

BealData0001

Count	Base A	Power X	Base B	Power Y	Base C	Power Z	C^Z	GCD (A,B,C)
1	2	4	2	4	2	5	3.2000E+01	2
2	2	5	2	5	2	6	6.4000E+01	2
3	2	5	2	5	4	3	6.4000E+01	2
4	2	6	2	6	2	7	1.2800E+02	2
5	2	6	4	3	2	7	1.2800E+02	2
6	2	7	2	7	2	8	2.5600E+02	2
7	2	7	2	7	4	4	2.5600E+02	2
8	2	8	2	8	2	9	5.1200E+02	2
9	2	8	2	8	8	3	5.1200E+02	2
10	2	8	4	4	2	9	5.1200E+02	2
11	2	8	4	4	8	3	5.1200E+02	2
12	4	4	4	4	2	9	5.1200E+02	2
13	4	4	4	4	8	3	5.1200E+02	4
14	2	9	2	9	2	10	1.0240E+03	2
15	2	9	2	9	4	5	1.0240E+03	2
16	2	9	8	3	2	10	1.0240E+03	2
17	2	9	8	3	4	5	1.0240E+03	2
18	2	10	2	10	2	11	2.0480E+03	2
19	2	10	4	5	2	11	2.0480E+03	2
20	4	5	4	5	2	11	2.0480E+03	2
21	7	4	7	3	14	3	2.7440E+03	7
22	2	11	2	11	2	12	4.0960E+03	2
23	2	11	2	11	4	6	4.0960E+03	2
24	2	11	2	11	8	4	4.0960E+03	2
25	2	11	2	11	16	3	4.0960E+03	2
26	3	6	18	3	3	8	6.5610E+03	3
27	3	6	18	3	9	4	6.5610E+03	3
28	2	12	2	12	2	13	8.1920E+03	2
29	2	12	4	6	2	13	8.1920E+03	2
30	2	12	8	4	2	13	8.1920E+03	2
31	2	12	16	3	2	13	8.1920E+03	2
32	4	6	4	6	2	13	8.1920E+03	2
33	4	6	8	4	2	13	8.1920E+03	2
34	4	6	16	3	2	13	8.1920E+03	2
35	8	4	8	4	2	13	8.1920E+03	2
36	8	4	16	3	2	13	8.1920E+03	2
37	2	13	2	13	2	14	1.6384E+04	2
38	2	13	2	13	4	7	1.6384E+04	2
39	2	14	2	14	2	15	3.2768E+04	2
40	2	14	2	14	8	5	3.2768E+04	2
41	2	14	2	14	32	3	3.2768E+04	2
42	2	14	4	7	2	15	3.2768E+04	2
43	2	14	4	7	8	5	3.2768E+04	2
44	2	14	4	7	32	3	3.2768E+04	2
45	4	7	4	7	2	15	3.2768E+04	2
46	4	7	4	7	8	5	3.2768E+04	4
47	4	7	4	7	32	3	3.2768E+04	4

BealData0001

48	2	15	2	15	2	16	6.5536E+04	2
49	2	15	2	15	4	8	6.5536E+04	2
50	2	15	2	15	16	4	6.5536E+04	2
51	2	15	8	5	2	16	6.5536E+04	2
52	2	15	8	5	4	8	6.5536E+04	2
53	2	15	8	5	16	4	6.5536E+04	2
54	2	15	32	3	2	16	6.5536E+04	2
55	2	15	32	3	4	8	6.5536E+04	2
56	2	15	32	3	16	4	6.5536E+04	2
57	8	5	8	5	2	16	6.5536E+04	2
58	8	5	8	5	4	8	6.5536E+04	4
59	8	5	8	5	16	4	6.5536E+04	8
60	8	5	32	3	2	16	6.5536E+04	2
61	8	5	32	3	4	8	6.5536E+04	4
62	8	5	32	3	16	4	6.5536E+04	8
63	2	16	2	16	2	17	1.3107E+05	2
64	2	16	4	8	2	17	1.3107E+05	2
65	2	16	16	4	2	17	1.3107E+05	2
66	4	8	4	8	2	17	1.3107E+05	2
67	4	8	16	4	2	17	1.3107E+05	2
68	16	4	16	4	2	17	1.3107E+05	2
69	3	9	54	3	3	11	1.7715E+05	3
70	19	4	38	3	57	3	1.8519E+05	19
71	2	17	2	17	2	18	2.6214E+05	2
72	2	17	2	17	4	9	2.6214E+05	2
73	2	17	2	17	8	6	2.6214E+05	2
74	2	17	2	17	64	3	2.6214E+05	2
75	26	4	26	3	78	3	4.7455E+05	26
76	2	18	2	18	2	19	5.2429E+05	2
77	2	18	4	9	2	19	5.2429E+05	2
78	2	18	8	6	2	19	5.2429E+05	2
79	2	18	64	3	2	19	5.2429E+05	2
80	4	9	4	9	2	19	5.2429E+05	2
81	4	9	8	6	2	19	5.2429E+05	2
82	4	9	64	3	2	19	5.2429E+05	2
83	8	6	8	6	2	19	5.2429E+05	2
84	8	6	64	3	2	19	5.2429E+05	2
85	15	5	15	4	30	4	8.1000E+05	15
86	7	7	7	6	98	3	9.4119E+05	7
87	7	7	49	3	98	3	9.4119E+05	7
88	2	19	2	19	2	20	1.0486E+06	2
89	2	19	2	19	4	10	1.0486E+06	2
90	2	19	2	19	16	5	1.0486E+06	2
91	2	19	2	19	32	4	1.0486E+06	2
92	13	5	91	3	104	3	1.1249E+06	13
93	34	4	17	4	17	5	1.4199E+06	17
94	2	20	2	20	2	21	2.0972E+06	2
95	2	20	2	20	8	7	2.0972E+06	2
96	2	20	2	20	128	3	2.0972E+06	2

BealData0001

97	2	20	4	10	2	21	2.0972E+06	2
98	2	20	4	10	8	7	2.0972E+06	2
99	2	20	4	10	128	3	2.0972E+06	2
100	2	20	16	5	2	21	2.0972E+06	2
101	2	20	16	5	8	7	2.0972E+06	2
102	2	20	16	5	128	3	2.0972E+06	2
103	2	20	32	4	2	21	2.0972E+06	2
104	2	20	32	4	8	7	2.0972E+06	2
105	2	20	32	4	128	3	2.0972E+06	2
106	4	10	4	10	2	21	2.0972E+06	2
107	4	10	4	10	8	7	2.0972E+06	4
108	4	10	4	10	128	3	2.0972E+06	4
109	4	10	16	5	2	21	2.0972E+06	2
110	4	10	16	5	8	7	2.0972E+06	4
111	4	10	16	5	128	3	2.0972E+06	4
112	4	10	32	4	2	21	2.0972E+06	2
113	4	10	32	4	8	7	2.0972E+06	4
114	4	10	32	4	128	3	2.0972E+06	4
115	16	5	16	5	2	21	2.0972E+06	2
116	16	5	16	5	8	7	2.0972E+06	8
117	16	5	16	5	128	3	2.0972E+06	16
118	16	5	32	4	2	21	2.0972E+06	2
119	16	5	32	4	8	7	2.0972E+06	8
120	16	5	32	4	128	3	2.0972E+06	16
121	32	4	32	4	2	21	2.0972E+06	2
122	32	4	32	4	8	7	2.0972E+06	8
123	32	4	32	4	128	3	2.0972E+06	32
124	37	4	111	3	148	3	3.2418E+06	37
125	2	21	2	21	2	22	4.1943E+06	2
126	2	21	2	21	4	11	4.1943E+06	2
127	2	21	8	7	2	22	4.1943E+06	2
128	2	21	8	7	4	11	4.1943E+06	2
129	2	21	128	3	2	22	4.1943E+06	2
130	2	21	128	3	4	11	4.1943E+06	2
131	8	7	8	7	2	22	4.1943E+06	2
132	8	7	8	7	4	11	4.1943E+06	4
133	8	7	128	3	2	22	4.1943E+06	2
134	8	7	128	3	4	11	4.1943E+06	4
135	3	12	162	3	3	14	4.7830E+06	3
136	3	12	162	3	9	7	4.7830E+06	3
137	9	6	162	3	3	14	4.7830E+06	3
138	9	6	162	3	9	7	4.7830E+06	9
139	27	4	162	3	3	14	4.7830E+06	3
140	27	4	162	3	9	7	4.7830E+06	9
141	2	22	2	22	2	23	8.3886E+06	2
142	2	22	4	11	2	23	8.3886E+06	2
143	4	11	4	11	2	23	8.3886E+06	2
144	56	4	112	3	224	3	1.1239E+07	56
145	63	4	63	3	252	3	1.6003E+07	63

BealData0001

146	2	23	2	23	2	24	1.6777E+07	2
147	2	23	2	23	4	12	1.6777E+07	2
148	2	23	2	23	8	8	1.6777E+07	2
149	2	23	2	23	16	6	1.6777E+07	2
150	2	23	2	23	64	4	1.6777E+07	2
151	2	23	2	23	256	3	1.6777E+07	2
152	28	5	168	3	280	3	2.1952E+07	28
153	12	6	288	3	72	4	2.6874E+07	12
154	61	4	244	3	305	3	2.8373E+07	61
155	2	24	2	24	2	25	3.3554E+07	2
156	2	24	2	24	32	5	3.3554E+07	2
157	2	24	4	12	2	25	3.3554E+07	2
158	2	24	4	12	32	5	3.3554E+07	2
159	2	24	8	8	2	25	3.3554E+07	2
160	2	24	8	8	32	5	3.3554E+07	2
161	2	24	16	6	2	25	3.3554E+07	2
162	2	24	16	6	32	5	3.3554E+07	2
163	2	24	64	4	2	25	3.3554E+07	2
164	2	24	64	4	32	5	3.3554E+07	2
165	2	24	256	3	2	25	3.3554E+07	2
166	2	24	256	3	32	5	3.3554E+07	2
167	4	12	4	12	2	25	3.3554E+07	2
168	4	12	4	12	32	5	3.3554E+07	4
169	4	12	8	8	2	25	3.3554E+07	2
170	4	12	8	8	32	5	3.3554E+07	4
171	4	12	16	6	2	25	3.3554E+07	2
172	4	12	16	6	32	5	3.3554E+07	4
173	4	12	64	4	2	25	3.3554E+07	2
174	4	12	64	4	32	5	3.3554E+07	4
175	4	12	256	3	2	25	3.3554E+07	2
176	4	12	256	3	32	5	3.3554E+07	4
177	8	8	8	8	2	25	3.3554E+07	2
178	8	8	8	8	32	5	3.3554E+07	8
179	8	8	16	6	2	25	3.3554E+07	2
180	8	8	16	6	32	5	3.3554E+07	8
181	8	8	64	4	2	25	3.3554E+07	2
182	8	8	64	4	32	5	3.3554E+07	8
183	8	8	256	3	2	25	3.3554E+07	2
184	8	8	256	3	32	5	3.3554E+07	8
185	16	6	16	6	2	25	3.3554E+07	2
186	16	6	16	6	32	5	3.3554E+07	16
187	16	6	64	4	2	25	3.3554E+07	2
188	16	6	64	4	32	5	3.3554E+07	16
189	16	6	256	3	2	25	3.3554E+07	2
190	16	6	256	3	32	5	3.3554E+07	16
191	64	4	64	4	2	25	3.3554E+07	2
192	64	4	64	4	32	5	3.3554E+07	32
193	64	4	256	3	2	25	3.3554E+07	2
194	64	4	256	3	32	5	3.3554E+07	32

BealData0001

195	34	5	51	4	85	4	5.2201E+07	17
196	2	25	2	25	2	26	6.7109E+07	2
197	2	25	2	25	4	13	6.7109E+07	2
198	2	25	32	5	2	26	6.7109E+07	2
199	2	25	32	5	4	13	6.7109E+07	2
200	32	5	32	5	2	26	6.7109E+07	2
201	32	5	32	5	4	13	6.7109E+07	4
202	35	5	310	3	435	3	8.2313E+07	5
203	98	4	294	3	490	3	1.1765E+08	98
204	3	15	486	3	3	17	1.2914E+08	3
205	27	5	486	3	3	17	1.2914E+08	3
206	2	26	2	26	2	27	1.3422E+08	2
207	2	26	2	26	8	9	1.3422E+08	2
208	2	26	2	26	512	3	1.3422E+08	2
209	2	26	4	13	2	27	1.3422E+08	2
210	2	26	4	13	8	9	1.3422E+08	2
211	2	26	4	13	512	3	1.3422E+08	2
212	4	13	4	13	2	27	1.3422E+08	2
213	4	13	4	13	8	9	1.3422E+08	4
214	4	13	4	13	512	3	1.3422E+08	4
215	91	4	455	3	546	3	1.6277E+08	91
216	117	4	234	3	585	3	2.0020E+08	117
217	124	4	124	3	620	3	2.3833E+08	124
218	126	4	207	3	639	3	2.6092E+08	9
219	2	27	2	27	2	28	2.6844E+08	2
220	2	27	2	27	4	14	2.6844E+08	2
221	2	27	2	27	16	7	2.6844E+08	2
222	2	27	2	27	128	4	2.6844E+08	2
223	2	27	8	9	2	28	2.6844E+08	2
224	2	27	8	9	4	14	2.6844E+08	2
225	2	27	8	9	16	7	2.6844E+08	2
226	2	27	8	9	128	4	2.6844E+08	2
227	2	27	512	3	2	28	2.6844E+08	2
228	2	27	512	3	4	14	2.6844E+08	2
229	2	27	512	3	16	7	2.6844E+08	2
230	2	27	512	3	128	4	2.6844E+08	2
231	8	9	8	9	2	28	2.6844E+08	2
232	8	9	8	9	4	14	2.6844E+08	4
233	8	9	8	9	16	7	2.6844E+08	8
234	8	9	8	9	128	4	2.6844E+08	8
235	8	9	512	3	2	28	2.6844E+08	2
236	8	9	512	3	4	14	2.6844E+08	4
237	8	9	512	3	16	7	2.6844E+08	8
238	8	9	512	3	128	4	2.6844E+08	8
239	108	4	108	4	648	3	2.7210E+08	108
240	7	10	7	9	686	3	3.2283E+08	7
241	7	9	49	5	686	3	3.2283E+08	7
242	7	10	343	3	686	3	3.2283E+08	7
243	49	5	343	3	686	3	3.2283E+08	49

BealData0001

244	2	28	2	28	2	29	5.3687E+08	2
245	2	28	4	14	2	29	5.3687E+08	2
246	2	28	16	7	2	29	5.3687E+08	2
247	2	28	128	4	2	29	5.3687E+08	2
248	4	14	4	14	2	29	5.3687E+08	2
249	4	14	16	7	2	29	5.3687E+08	2
250	4	14	128	4	2	29	5.3687E+08	2
251	16	7	16	7	2	29	5.3687E+08	2
252	16	7	128	4	2	29	5.3687E+08	2
253	128	4	128	4	2	29	5.3687E+08	2
254	127	4	762	3	889	3	7.0260E+08	127
255	161	4	368	3	897	3	7.2173E+08	23
256	152	4	608	3	912	3	7.5855E+08	152
257	31	6	31	5	62	5	9.1613E+08	31
258	31	5	961	3	62	5	9.1613E+08	31
259	54	5	54	5	972	3	9.1833E+08	54
260	2	29	2	29	2	30	1.0737E+09	2
261	2	29	2	29	4	15	1.0737E+09	2
262	2	29	2	29	8	10	1.0737E+09	2
263	2	29	2	29	32	6	1.0737E+09	2
264	2	29	2	29	64	5	1.0737E+09	2
265	2	29	2	29	1,024	3	1.0737E+09	2
266	19	7	722	3	1,083	3	1.2702E+09	19
267	66	5	33	5	33	6	1.2915E+09	33
268	66	5	33	5	1,089	3	1.2915E+09	33
269	65	5	130	4	195	4	1.4459E+09	65
270	189	4	567	3	1,134	3	1.4583E+09	189
271	208	4	416	3	1,248	3	1.9438E+09	208
272	215	4	215	3	1,290	3	2.1467E+09	215
273	2	30	2	30	2	31	2.1475E+09	2
274	2	30	4	15	2	31	2.1475E+09	2
275	2	30	8	10	2	31	2.1475E+09	2
276	2	30	32	6	2	31	2.1475E+09	2
277	2	30	64	5	2	31	2.1475E+09	2
278	2	30	1,024	3	2	31	2.1475E+09	2
279	4	15	4	15	2	31	2.1475E+09	2
280	4	15	8	10	2	31	2.1475E+09	2
281	4	15	32	6	2	31	2.1475E+09	2
282	4	15	64	5	2	31	2.1475E+09	2
283	4	15	1,024	3	2	31	2.1475E+09	2
284	8	10	8	10	2	31	2.1475E+09	2
285	8	10	32	6	2	31	2.1475E+09	2
286	8	10	64	5	2	31	2.1475E+09	2
287	8	10	1,024	3	2	31	2.1475E+09	2
288	32	6	32	6	2	31	2.1475E+09	2
289	32	6	64	5	2	31	2.1475E+09	2
290	32	6	1,024	3	2	31	2.1475E+09	2
291	64	5	64	5	2	31	2.1475E+09	2
292	64	5	1,024	3	2	31	2.1475E+09	2

BealData0001

293	13	8	1,183	3	1,352	3	2.4713E+09	13
294	169	4	1,183	3	1,352	3	2.4713E+09	169
295	80	5	80	4	240	4	3.3178E+09	80
296	3	18	1,458	3	3	20	3.4868E+09	3
297	3	18	1,458	3	9	10	3.4868E+09	3
298	3	18	1,458	3	81	5	3.4868E+09	3
299	3	18	1,458	3	243	4	3.4868E+09	3
300	9	9	1,458	3	3	20	3.4868E+09	3
301	9	9	1,458	3	9	10	3.4868E+09	9
302	9	9	1,458	3	81	5	3.4868E+09	9
303	9	9	1,458	3	243	4	3.4868E+09	9
304	27	6	1,458	3	3	20	3.4868E+09	3
305	27	6	1,458	3	9	10	3.4868E+09	9
306	27	6	1,458	3	81	5	3.4868E+09	27
307	27	6	1,458	3	243	4	3.4868E+09	27
308	218	4	1,090	3	1,526	3	3.5536E+09	218
309	246	4	82	4	82	5	3.7074E+09	82
310	2	31	2	31	2	32	4.2950E+09	2
311	2	31	2	31	4	16	4.2950E+09	2
312	2	31	2	31	16	8	4.2950E+09	2
313	2	31	2	31	256	4	4.2950E+09	2
314	217	4	1,736	3	1,953	3	7.4492E+09	217
315	279	4	1,116	3	1,953	3	7.4492E+09	279
316	10	8	2,000	3	300	4	8.1000E+09	10
317	100	4	2,000	3	300	4	8.1000E+09	100
318	26	7	26	6	2,028	3	8.3407E+09	26
319	26	7	676	3	2,028	3	8.3407E+09	26
320	291	4	194	4	97	5	8.5873E+09	97
321	2	32	2	32	2	33	8.5899E+09	2
322	2	32	2	32	8	11	8.5899E+09	2
323	2	32	2	32	2,048	3	8.5899E+09	2
324	2	32	4	16	2	33	8.5899E+09	2
325	2	32	4	16	8	11	8.5899E+09	2
326	2	32	4	16	2,048	3	8.5899E+09	2
327	2	32	16	8	2	33	8.5899E+09	2
328	2	32	16	8	8	11	8.5899E+09	2
329	2	32	16	8	2,048	3	8.5899E+09	2
330	2	32	256	4	2	33	8.5899E+09	2
331	2	32	256	4	8	11	8.5899E+09	2
332	2	32	256	4	2,048	3	8.5899E+09	2
333	4	16	4	16	2	33	8.5899E+09	2
334	4	16	4	16	8	11	8.5899E+09	4
335	4	16	4	16	2,048	3	8.5899E+09	4
336	4	16	16	8	2	33	8.5899E+09	2
337	4	16	16	8	8	11	8.5899E+09	4
338	4	16	16	8	2,048	3	8.5899E+09	4
339	4	16	256	4	2	33	8.5899E+09	2
340	4	16	256	4	8	11	8.5899E+09	4
341	4	16	256	4	2,048	3	8.5899E+09	4

BealData0001

342	16	8	16	8	2	33	8.5899E+09	2
343	16	8	16	8	8	11	8.5899E+09	8
344	16	8	16	8	2,048	3	8.5899E+09	16
345	16	8	256	4	2	33	8.5899E+09	2
346	16	8	256	4	8	11	8.5899E+09	8
347	16	8	256	4	2,048	3	8.5899E+09	16
348	256	4	256	4	2	33	8.5899E+09	2
349	256	4	256	4	8	11	8.5899E+09	8
350	256	4	256	4	2,048	3	8.5899E+09	256
351	316	4	948	3	2,212	3	1.0823E+10	316
352	335	4	670	3	2,345	3	1.2895E+10	335
353	296	4	1,776	3	2,368	3	1.3278E+10	296
354	28	6	2,352	3	28	7	1.3493E+10	28
355	342	4	342	3	2,394	3	1.3721E+10	342
356	273	4	2,119	3	2,470	3	1.5069E+10	13
357	2	33	2	33	2	34	1.7180E+10	2
358	2	33	2	33	4	17	1.7180E+10	2
359	2	33	8	11	2	34	1.7180E+10	2
360	2	33	8	11	4	17	1.7180E+10	2
361	2	33	2,048	3	2	34	1.7180E+10	2
362	2	33	2,048	3	4	17	1.7180E+10	2
363	8	11	8	11	2	34	1.7180E+10	2
364	8	11	8	11	4	17	1.7180E+10	4
365	8	11	2,048	3	2	34	1.7180E+10	2
366	8	11	2,048	3	4	17	1.7180E+10	4
367	182	4	2,626	3	2,678	3	1.9206E+10	26
368	271	4	2,439	3	2,710	3	1.9903E+10	271
369	387	4	1,935	3	3,096	3	2.9676E+10	387
370	2	34	2	34	2	35	3.4360E+10	2
371	2	34	2	34	32	7	3.4360E+10	2
372	2	34	2	34	128	5	3.4360E+10	2
373	2	34	4	17	2	35	3.4360E+10	2
374	2	34	4	17	32	7	3.4360E+10	2
375	2	34	4	17	128	5	3.4360E+10	2
376	4	17	4	17	2	35	3.4360E+10	2
377	4	17	4	17	32	7	3.4360E+10	4
378	4	17	4	17	128	5	3.4360E+10	4
379	104	5	2,912	3	3,328	3	3.6860E+10	104
380	15	9	15	8	450	4	4.1006E+10	15
381	15	9	225	4	450	4	4.1006E+10	15
382	15	8	3,375	3	450	4	4.1006E+10	15
383	225	4	3,375	3	450	4	4.1006E+10	225
384	386	4	2,702	3	3,474	3	4.1927E+10	386
385	448	4	1,792	3	3,584	3	4.6037E+10	448
386	331	4	3,310	3	3,641	3	4.8268E+10	331
387	485	4	1,455	3	3,880	3	5.8411E+10	485
388	504	4	1,008	3	4,032	3	6.5548E+10	504
389	511	4	511	3	4,088	3	6.8318E+10	511
390	2	35	2	35	2	36	6.8719E+10	2



BealData0001

391	2	35	2	35	4	18	6.8719E+10	2
392	2	35	2	35	8	12	6.8719E+10	2
393	2	35	2	35	16	9	6.8719E+10	2
394	2	35	2	35	64	6	6.8719E+10	2
395	2	35	2	35	512	4	6.8719E+10	2
396	2	35	2	35	4,096	3	6.8719E+10	2
397	2	35	32	7	2	36	6.8719E+10	2
398	2	35	32	7	4	18	6.8719E+10	2
399	2	35	32	7	8	12	6.8719E+10	2
400	2	35	32	7	16	9	6.8719E+10	2
401	2	35	32	7	64	6	6.8719E+10	2
402	2	35	32	7	512	4	6.8719E+10	2
403	2	35	32	7	4,096	3	6.8719E+10	2
404	2	35	128	5	2	36	6.8719E+10	2
405	2	35	128	5	4	18	6.8719E+10	2
406	2	35	128	5	8	12	6.8719E+10	2
407	2	35	128	5	16	9	6.8719E+10	2
408	2	35	128	5	64	6	6.8719E+10	2
409	2	35	128	5	512	4	6.8719E+10	2
410	2	35	128	5	4,096	3	6.8719E+10	2
411	32	7	32	7	2	36	6.8719E+10	2
412	32	7	32	7	4	18	6.8719E+10	4
413	32	7	32	7	8	12	6.8719E+10	8
414	32	7	32	7	16	9	6.8719E+10	16
415	32	7	32	7	64	6	6.8719E+10	32
416	32	7	32	7	512	4	6.8719E+10	32
417	32	7	32	7	4,096	3	6.8719E+10	32
418	32	7	128	5	2	36	6.8719E+10	2
419	32	7	128	5	4	18	6.8719E+10	4
420	32	7	128	5	8	12	6.8719E+10	8
421	32	7	128	5	16	9	6.8719E+10	16
422	32	7	128	5	64	6	6.8719E+10	32
423	32	7	128	5	512	4	6.8719E+10	32
424	32	7	128	5	4,096	3	6.8719E+10	32
425	128	5	128	5	2	36	6.8719E+10	2
426	128	5	128	5	4	18	6.8719E+10	4
427	128	5	128	5	8	12	6.8719E+10	8
428	128	5	128	5	16	9	6.8719E+10	16
429	128	5	128	5	64	6	6.8719E+10	64
430	128	5	128	5	512	4	6.8719E+10	128
431	128	5	128	5	4,096	3	6.8719E+10	128
432	147	5	1,029	3	4,116	3	6.9731E+10	147
433	150	5	75	4	525	4	7.5969E+10	75
434	3	21	4,374	3	3	23	9.4143E+10	3
435	27	7	4,374	3	3	23	9.4143E+10	3
436	513	4	3,078	3	4,617	3	9.8419E+10	513
437	397	4	4,367	3	4,764	3	1.0812E+11	397
438	48	6	4,608	3	24	8	1.1008E+11	24
439	48	6	4,608	3	576	4	1.1008E+11	48

BealData0001

440	7	13	7	12	4,802	3	1.1073E+11	7
441	7	13	49	6	4,802	3	1.1073E+11	7
442	7	13	343	4	4,802	3	1.1073E+11	7
443	7	13	2,401	3	4,802	3	1.1073E+11	7
444	486	4	486	4	162	5	1.1158E+11	162
445	488	4	3,904	3	4,880	3	1.1621E+11	488
446	17	8	578	4	17	9	1.1859E+11	17
447	17	8	578	4	4,913	3	1.1859E+11	17
448	578	4	289	4	17	9	1.1859E+11	17
449	578	4	289	4	4,913	3	1.1859E+11	289
450	500	4	500	4	5,000	3	1.2500E+11	500
451	2	36	2	36	2	37	1.3744E+11	2
452	2	36	4	18	2	37	1.3744E+11	2
453	2	36	8	12	2	37	1.3744E+11	2
454	2	36	16	9	2	37	1.3744E+11	2
455	2	36	64	6	2	37	1.3744E+11	2
456	2	36	512	4	2	37	1.3744E+11	2
457	2	36	4,096	3	2	37	1.3744E+11	2
458	4	18	4	18	2	37	1.3744E+11	2
459	4	18	8	12	2	37	1.3744E+11	2
460	4	18	16	9	2	37	1.3744E+11	2
461	4	18	64	6	2	37	1.3744E+11	2
462	4	18	512	4	2	37	1.3744E+11	2
463	4	18	4,096	3	2	37	1.3744E+11	2
464	8	12	8	12	2	37	1.3744E+11	2
465	8	12	16	9	2	37	1.3744E+11	2
466	8	12	64	6	2	37	1.3744E+11	2
467	8	12	512	4	2	37	1.3744E+11	2
468	8	12	4,096	3	2	37	1.3744E+11	2
469	16	9	16	9	2	37	1.3744E+11	2
470	16	9	64	6	2	37	1.3744E+11	2
471	16	9	512	4	2	37	1.3744E+11	2
472	16	9	4,096	3	2	37	1.3744E+11	2
473	64	6	64	6	2	37	1.3744E+11	2
474	64	6	512	4	2	37	1.3744E+11	2
475	64	6	4,096	3	2	37	1.3744E+11	2
476	512	4	512	4	2	37	1.3744E+11	2
477	512	4	4,096	3	2	37	1.3744E+11	2
478	614	4	307	3	5,219	3	1.4215E+11	307
479	90	4	5,400	3	630	4	1.5753E+11	90
480	604	4	3,020	3	5,436	3	1.6063E+11	604
481	37	7	4,107	3	74	6	1.6421E+11	37
482	37	7	4,107	3	5,476	3	1.6421E+11	37
483	665	4	2,660	3	5,985	3	2.1438E+11	665
484	469	4	5,628	3	6,097	3	2.2665E+11	469
485	175	5	525	4	700	4	2.4010E+11	175
486	189	5	1,134	3	6,237	3	2.4262E+11	189
487	702	4	2,106	3	6,318	3	2.5220E+11	702
488	721	4	1,442	3	6,489	3	2.7323E+11	721

BealData0001

489	2	37	2	37	2	38	2.7488E+11	2
490	2	37	2	37	4	19	2.7488E+11	2
491	728	4	728	3	6,552	3	2.8127E+11	728
492	657	4	4,599	3	6,570	3	2.8359E+11	657
493	602	4	5,418	3	6,622	3	2.9038E+11	602
494	813	4	271	3	7,588	3	4.3690E+11	271
495	547	4	7,111	3	7,658	3	4.4910E+11	547
496	28	8	4,704	3	7,840	3	4.8189E+11	28
497	784	4	4,704	3	7,840	3	4.8189E+11	784
498	854	4	1,281	3	8,113	3	5.3400E+11	427
499	2	38	2	38	2	39	5.4976E+11	2
500	2	38	2	38	8	13	5.4976E+11	2
501	2	38	2	38	8,192	3	5.4976E+11	2
502	2	38	4	19	2	39	5.4976E+11	2
503	2	38	4	19	8	13	5.4976E+11	2
504	2	38	4	19	8,192	3	5.4976E+11	2
505	4	19	4	19	2	39	5.4976E+11	2
506	4	19	4	19	8	13	5.4976E+11	4
507	4	19	4	19	8,192	3	5.4976E+11	4
508	903	4	602	3	8,729	3	6.6511E+11	301
509	728	4	7,280	3	8,736	3	6.6671E+11	728
510	875	4	4,375	3	8,750	3	6.6992E+11	875
511	224	5	5,376	3	8,960	3	7.1932E+11	224
512	819	4	6,552	3	9,009	3	7.3119E+11	819
513	936	4	3,744	3	9,360	3	8.2003E+11	936
514	631	4	8,834	3	9,465	3	8.4793E+11	631
515	240	5	480	4	960	4	8.4935E+11	240
516	973	4	2,919	3	9,730	3	9.2117E+11	973
517	735	4	8,575	3	980	4	9.2237E+11	245
518	992	4	1,984	3	9,920	3	9.7619E+11	992
519	5	16	9,375	3	250	5	9.7656E+11	5
520	25	8	9,375	3	250	5	9.7656E+11	25
521	625	4	9,375	3	250	5	9.7656E+11	125
522	999	4	999	3	9,990	3	9.9700E+11	999
523	1,008	4	3,312	3	10,224	3	1.0687E+12	144
524	255	5	255	4	1,020	4	1.0824E+12	255
525	2	39	2	39	2	40	1.0995E+12	2
526	2	39	2	39	4	20	1.0995E+12	2
527	2	39	2	39	16	10	1.0995E+12	2
528	2	39	2	39	32	8	1.0995E+12	2
529	2	39	2	39	256	5	1.0995E+12	2
530	2	39	2	39	1,024	4	1.0995E+12	2
531	2	39	8	13	2	40	1.0995E+12	2
532	2	39	8	13	4	20	1.0995E+12	2
533	2	39	8	13	16	10	1.0995E+12	2
534	2	39	8	13	32	8	1.0995E+12	2
535	2	39	8	13	256	5	1.0995E+12	2
536	2	39	8	13	1,024	4	1.0995E+12	2
537	2	39	8,192	3	2	40	1.0995E+12	2

BealData0001

538	2	39	8,192	3	4	20	1.0995E+12	2
539	2	39	8,192	3	16	10	1.0995E+12	2
540	2	39	8,192	3	32	8	1.0995E+12	2
541	2	39	8,192	3	256	5	1.0995E+12	2
542	2	39	8,192	3	1,024	4	1.0995E+12	2
543	8	13	8	13	2	40	1.0995E+12	2
544	8	13	8	13	4	20	1.0995E+12	4
545	8	13	8	13	16	10	1.0995E+12	8
546	8	13	8	13	32	8	1.0995E+12	8
547	8	13	8	13	256	5	1.0995E+12	8
548	8	13	8	13	1,024	4	1.0995E+12	8
549	8	13	8,192	3	2	40	1.0995E+12	2
550	8	13	8,192	3	4	20	1.0995E+12	4
551	8	13	8,192	3	16	10	1.0995E+12	8
552	8	13	8,192	3	32	8	1.0995E+12	8
553	8	13	8,192	3	256	5	1.0995E+12	8
554	8	13	8,192	3	1,024	4	1.0995E+12	8
555	864	4	864	4	10,368	3	1.1145E+12	864
556	1,028	4	257	4	257	5	1.1212E+12	257
557	874	4	8,510	3	10,626	3	1.1998E+12	46
558	988	4	6,916	3	10,868	3	1.2837E+12	988
559	3	22	10,935	3	54	7	1.3389E+12	3
560	9	11	10,935	3	54	7	1.3389E+12	9
561	866	4	9,526	3	11,258	3	1.4269E+12	866
562	1,101	4	1,468	3	11,377	3	1.4726E+12	367
563	1,088	4	544	4	272	5	1.4888E+12	272
564	721	4	10,815	3	11,536	3	1.5352E+12	721
565	75	6	11,250	3	1,125	4	1.6018E+12	75
566	999	4	8,991	3	11,988	3	1.7228E+12	999
567	1,142	4	2,855	3	11,991	3	1.7241E+12	571
568	1,115	4	6,690	3	12,265	3	1.8450E+12	1,115
569	260	5	910	4	1,170	4	1.8739E+12	130
570	250	5	250	5	12,500	3	1.9531E+12	250
571	56	7	6,272	3	112	6	1.9738E+12	56
572	56	7	6,272	3	12,544	3	1.9738E+12	56
573	1,209	4	2,015	3	12,896	3	2.1447E+12	403
574	2	40	2	40	2	41	2.1990E+12	2
575	2	40	4	20	2	41	2.1990E+12	2
576	2	40	16	10	2	41	2.1990E+12	2
577	2	40	32	8	2	41	2.1990E+12	2
578	2	40	256	5	2	41	2.1990E+12	2
579	2	40	1,024	4	2	41	2.1990E+12	2
580	4	20	4	20	2	41	2.1990E+12	2
581	4	20	16	10	2	41	2.1990E+12	2
582	4	20	32	8	2	41	2.1990E+12	2
583	4	20	256	5	2	41	2.1990E+12	2
584	4	20	1,024	4	2	41	2.1990E+12	2
585	16	10	16	10	2	41	2.1990E+12	2
586	16	10	32	8	2	41	2.1990E+12	2

BealData0001

587	16	10	256	5	2	41	2.1990E+12	2
588	16	10	1,024	4	2	41	2.1990E+12	2
589	32	8	32	8	2	41	2.1990E+12	2
590	32	8	256	5	2	41	2.1990E+12	2
591	32	8	1,024	4	2	41	2.1990E+12	2
592	256	5	256	5	2	41	2.1990E+12	2
593	256	5	1,024	4	2	41	2.1990E+12	2
594	1,024	4	1,024	4	2	41	2.1990E+12	2
595	1,206	4	6,030	3	13,266	3	2.3346E+12	1,206
596	3	24	13,122	3	3	26	2.5419E+12	3
597	3	24	13,122	3	9	13	2.5419E+12	3
598	9	12	13,122	3	3	26	2.5419E+12	3
599	9	12	13,122	3	9	13	2.5419E+12	9
600	27	8	13,122	3	3	26	2.5419E+12	3
601	27	8	13,122	3	9	13	2.5419E+12	9
602	81	6	13,122	3	3	26	2.5419E+12	3
603	81	6	13,122	3	9	13	2.5419E+12	9
604	729	4	13,122	3	3	26	2.5419E+12	3
605	729	4	13,122	3	9	13	2.5419E+12	9
606	817	4	13,072	3	13,889	3	2.6792E+12	817
607	280	5	9,920	3	13,920	3	2.6972E+12	40
608	1,267	4	5,068	3	13,937	3	2.7071E+12	1,267
609	1,016	4	12,192	3	14,224	3	2.8778E+12	1,016
610	1,304	4	3,912	3	14,344	3	2.9513E+12	1,304
611	1,288	4	5,888	3	14,352	3	2.9562E+12	184
612	1,323	4	2,646	3	14,553	3	3.0822E+12	1,323
613	1,216	4	9,728	3	14,592	3	3.1070E+12	1,216
614	1,330	4	1,330	3	14,630	3	3.1314E+12	1,330
615	35	8	10,850	3	15,225	3	3.5292E+12	35
616	1,225	4	10,850	3	15,225	3	3.5292E+12	175
617	1,197	4	11,970	3	15,561	3	3.7680E+12	1,197
618	63	7	63	6	126	6	4.0015E+12	63
619	63	7	63	6	15,876	3	4.0015E+12	63
620	63	7	3,969	3	126	6	4.0015E+12	63
621	63	7	3,969	3	15,876	3	4.0015E+12	63
622	1,348	4	1,011	4	337	5	4.3466E+12	337
623	1,443	4	3,367	3	16,354	3	4.3739E+12	481
624	2	41	2	41	2	42	4.3980E+12	2
625	2	41	2	41	4	21	4.3980E+12	2
626	2	41	2	41	8	14	4.3980E+12	2
627	2	41	2	41	64	7	4.3980E+12	2
628	2	41	2	41	128	6	4.3980E+12	2
629	2	41	2	41	16,384	3	4.3980E+12	2
630	919	4	15,623	3	16,542	3	4.5265E+12	919
631	1,385	4	9,695	3	16,620	3	4.5908E+12	1,385
632	65	6	16,900	3	65	7	4.9022E+12	65
633	130	6	65	6	65	7	4.9022E+12	65
634	130	6	4,225	3	65	7	4.9022E+12	65
635	1,478	4	5,173	3	16,997	3	4.9104E+12	739

BealData0001

636	13	11	15,379	3	26	9	5.4295E+12	13
637	13	11	15,379	3	17,576	3	5.4295E+12	13
638	1,178	4	15,314	3	17,670	3	5.5171E+12	1,178
639	1,512	4	9,072	3	18,144	3	5.9731E+12	1,512
640	1,569	4	4,184	3	18,305	3	6.1335E+12	523
641	61	7	122	6	18,605	3	6.4400E+12	61
642	61	7	14,884	3	18,605	3	6.4400E+12	61
643	181	5	18,824	3	19,005	3	6.8644E+12	181
644	1,468	4	13,212	3	19,084	3	6.9504E+12	1,468
645	1,372	4	1,372	4	19,208	3	7.0867E+12	1,372
646	1,603	4	8,015	3	19,236	3	7.1178E+12	1,603
647	1,027	4	18,486	3	19,513	3	7.4297E+12	1,027
648	1,413	4	15,543	3	19,782	3	7.7412E+12	1,413
649	1,664	4	6,656	3	19,968	3	7.9617E+12	1,664
650	1,701	4	5,103	3	20,412	3	8.5047E+12	1,701
651	19	10	13,718	3	20,577	3	8.7126E+12	19
652	361	5	13,718	3	20,577	3	8.7126E+12	361
653	1,720	4	3,440	3	20,640	3	8.7928E+12	1,720
654	2	42	2	42	2	43	8.7961E+12	2
655	2	42	4	21	2	43	8.7961E+12	2
656	2	42	8	14	2	43	8.7961E+12	2
657	2	42	64	7	2	43	8.7961E+12	2
658	2	42	128	6	2	43	8.7961E+12	2
659	2	42	16,384	3	2	43	8.7961E+12	2
660	4	21	4	21	2	43	8.7961E+12	2
661	4	21	8	14	2	43	8.7961E+12	2
662	4	21	64	7	2	43	8.7961E+12	2
663	4	21	128	6	2	43	8.7961E+12	2
664	4	21	16,384	3	2	43	8.7961E+12	2
665	8	14	8	14	2	43	8.7961E+12	2
666	8	14	64	7	2	43	8.7961E+12	2
667	8	14	128	6	2	43	8.7961E+12	2
668	8	14	16,384	3	2	43	8.7961E+12	2
669	64	7	64	7	2	43	8.7961E+12	2
670	64	7	128	6	2	43	8.7961E+12	2
671	64	7	16,384	3	2	43	8.7961E+12	2
672	128	6	128	6	2	43	8.7961E+12	2
673	128	6	16,384	3	2	43	8.7961E+12	2
674	1,727	4	1,727	3	20,724	3	8.9006E+12	1,727
675	12	12	10,368	3	72	7	1.0031E+13	12
676	144	6	10,368	3	72	7	1.0031E+13	72
677	1,728	4	10,368	3	72	7	1.0031E+13	72
678	1,352	4	18,928	3	21,632	3	1.0123E+13	1,352
679	1,685	4	13,480	3	21,905	3	1.0511E+13	1,685
680	402	5	2,613	3	21,909	3	1.0516E+13	201
681	392	5	10,976	3	28	9	1.0578E+13	28
682	392	5	10,976	3	21,952	3	1.0578E+13	392
683	369	5	1,476	4	1,845	4	1.1587E+13	369
684	410	5	205	4	1,845	4	1.1587E+13	205

BealData0001

685	1,839	4	6,130	3	22,681	3	1.1668E+13	613
686	1,141	4	21,679	3	22,820	3	1.1884E+13	1,141
687	1,862	4	8,379	3	23,275	3	1.2609E+13	931
688	1,898	4	2,190	3	23,506	3	1.2988E+13	146
689	1,854	4	12,978	3	24,102	3	1.4001E+13	1,854
690	108	6	23,328	3	1,944	4	1.4282E+13	108
691	1,744	4	17,440	3	24,416	3	1.4555E+13	1,744
692	1,647	4	19,764	3	24,705	3	1.5078E+13	1,647
693	989	4	24,288	3	24,817	3	1.5284E+13	23
694	1,983	4	7,271	3	25,118	3	1.5847E+13	661
695	351	5	22,113	3	25,272	3	1.6141E+13	351
696	1,981	4	11,886	3	25,753	3	1.7080E+13	1,981
697	1,755	4	19,710	3	25,785	3	1.7144E+13	135
698	2	43	2	43	2	44	1.7592E+13	2
699	2	43	2	43	4	22	1.7592E+13	2
700	2	43	2	43	16	11	1.7592E+13	2
701	2	43	2	43	2,048	4	1.7592E+13	2
702	1,538	4	23,070	3	26,146	3	1.7874E+13	1,538
703	1,261	4	25,220	3	26,481	3	1.8570E+13	1,261
704	2,072	4	10,360	3	26,936	3	1.9543E+13	2,072
705	2,133	4	8,532	3	27,729	3	2.1321E+13	2,133
706	2,015	4	18,135	3	28,210	3	2.2450E+13	2,015
707	2,170	4	6,510	3	28,210	3	2.2450E+13	2,170
708	2,189	4	4,378	3	28,457	3	2.3045E+13	2,189
709	2,196	4	2,196	3	28,548	3	2.3266E+13	2,196
710	1,899	4	24,687	3	30,384	3	2.8050E+13	1,899
711	1,387	4	29,127	3	30,514	3	2.8412E+13	1,387
712	2,289	4	9,919	3	30,520	3	2.8428E+13	763
713	2,044	4	22,484	3	30,660	3	2.8821E+13	2,044
714	2,294	4	12,617	3	30,969	3	2.9702E+13	1,147
715	248	5	30,752	3	496	5	3.0020E+13	248
716	432	5	432	5	31,104	3	3.0092E+13	432
717	1,736	4	27,776	3	31,248	3	3.0512E+13	1,736
718	2,232	4	17,856	3	31,248	3	3.0512E+13	2,232
719	800	4	32,000	3	2,400	4	3.3178E+13	800
720	2	44	2	44	2	45	3.5184E+13	2
721	2	44	2	44	8	15	3.5184E+13	2
722	2	44	2	44	32	9	3.5184E+13	2
723	2	44	2	44	512	5	3.5184E+13	2
724	2	44	2	44	32,768	3	3.5184E+13	2
725	2	44	4	22	2	45	3.5184E+13	2
726	2	44	4	22	8	15	3.5184E+13	2
727	2	44	4	22	32	9	3.5184E+13	2
728	2	44	4	22	512	5	3.5184E+13	2
729	2	44	4	22	32,768	3	3.5184E+13	2
730	2	44	16	11	2	45	3.5184E+13	2
731	2	44	16	11	8	15	3.5184E+13	2
732	2	44	16	11	32	9	3.5184E+13	2
733	2	44	16	11	512	5	3.5184E+13	2

BealData0001

734	2	44	16	11	32,768	3	3.5184E+13	2
735	2	44	2,048	4	2	45	3.5184E+13	2
736	2	44	2,048	4	8	15	3.5184E+13	2
737	2	44	2,048	4	32	9	3.5184E+13	2
738	2	44	2,048	4	512	5	3.5184E+13	2
739	2	44	2,048	4	32,768	3	3.5184E+13	2
740	4	22	4	22	2	45	3.5184E+13	2
741	4	22	4	22	8	15	3.5184E+13	4
742	4	22	4	22	32	9	3.5184E+13	4
743	4	22	4	22	512	5	3.5184E+13	4
744	4	22	4	22	32,768	3	3.5184E+13	4
745	4	22	16	11	2	45	3.5184E+13	2
746	4	22	16	11	8	15	3.5184E+13	4
747	4	22	16	11	32	9	3.5184E+13	4
748	4	22	16	11	512	5	3.5184E+13	4
749	4	22	16	11	32,768	3	3.5184E+13	4
750	4	22	2,048	4	2	45	3.5184E+13	2
751	4	22	2,048	4	8	15	3.5184E+13	4
752	4	22	2,048	4	32	9	3.5184E+13	4
753	4	22	2,048	4	512	5	3.5184E+13	4
754	4	22	2,048	4	32,768	3	3.5184E+13	4
755	16	11	16	11	2	45	3.5184E+13	2
756	16	11	16	11	8	15	3.5184E+13	8
757	16	11	16	11	32	9	3.5184E+13	16
758	16	11	16	11	512	5	3.5184E+13	16
759	16	11	16	11	32,768	3	3.5184E+13	16
760	16	11	2,048	4	2	45	3.5184E+13	2
761	16	11	2,048	4	8	15	3.5184E+13	8
762	16	11	2,048	4	32	9	3.5184E+13	16
763	16	11	2,048	4	512	5	3.5184E+13	16
764	16	11	2,048	4	32,768	3	3.5184E+13	16
765	2,048	4	2,048	4	2	45	3.5184E+13	2
766	2,048	4	2,048	4	8	15	3.5184E+13	8
767	2,048	4	2,048	4	32	9	3.5184E+13	32
768	2,048	4	2,048	4	512	5	3.5184E+13	512
769	2,048	4	2,048	4	32,768	3	3.5184E+13	2,048
770	507	5	13,182	3	32,955	3	3.5790E+13	507
771	2,451	4	11,438	3	33,497	3	3.7585E+13	817
772	7	16	7	15	33,614	3	3.7980E+13	7
773	7	15	49	8	33,614	3	3.7980E+13	7
774	7	16	343	5	33,614	3	3.7980E+13	7
775	7	15	2,401	4	33,614	3	3.7980E+13	7
776	7	16	16,807	3	33,614	3	3.7980E+13	7
777	49	8	343	5	33,614	3	3.7980E+13	49
778	49	8	16,807	3	33,614	3	3.7980E+13	49
779	343	5	2,401	4	33,614	3	3.7980E+13	343
780	2,401	4	16,807	3	33,614	3	3.7980E+13	2,401
781	88	7	176	5	528	5	4.1036E+13	88
782	528	5	264	5	34,848	3	4.2319E+13	264



BealData0001

783	1,519	4	33,418	3	34,937	3	4.2644E+13	1,519
784	2,528	4	15,168	3	35,392	3	4.4332E+13	2,528
785	432	5	31,104	3	2,592	4	4.5138E+13	432
786	2,375	4	23,750	3	35,625	3	4.5213E+13	2,375
787	2,619	4	13,095	3	36,666	3	4.9294E+13	2,619
788	2,169	4	30,366	3	36,873	3	5.0133E+13	2,169
789	1,946	4	33,082	3	36,974	3	5.0546E+13	1,946
790	182	6	24,843	3	91	7	5.1676E+13	91
791	2,680	4	10,720	3	37,520	3	5.2819E+13	2,680
792	2,368	4	28,416	3	37,888	3	5.4388E+13	2,368
793	544	5	1,632	4	2,720	4	5.4736E+13	544
794	2,717	4	8,151	3	38,038	3	5.5037E+13	2,717
795	2,736	4	5,472	3	38,304	3	5.6199E+13	2,736
796	2,743	4	2,743	3	38,402	3	5.6632E+13	2,743
797	2,184	4	33,904	3	39,520	3	6.1724E+13	104
798	2,646	4	23,814	3	39,690	3	6.2524E+13	2,646
799	1,657	4	38,111	3	39,768	3	6.2893E+13	1,657
800	2,793	4	14,896	3	40,033	3	6.4159E+13	931
801	2,774	4	18,031	3	40,223	3	6.5076E+13	1,387
802	549	5	25,803	3	40,626	3	6.7052E+13	549
803	3	27	39,366	3	3	29	6.8630E+13	3
804	27	9	39,366	3	3	29	6.8630E+13	3
805	34	9	1,734	4	2,890	4	6.9758E+13	34
806	1,734	4	39,304	3	2,890	4	6.9758E+13	578
807	2	45	2	45	2	46	7.0369E+13	2
808	2	45	2	45	4	23	7.0369E+13	2
809	2	45	8	15	2	46	7.0369E+13	2
810	2	45	8	15	4	23	7.0369E+13	2
811	2	45	32	9	2	46	7.0369E+13	2
812	2	45	32	9	4	23	7.0369E+13	2
813	2	45	512	5	2	46	7.0369E+13	2
814	2	45	512	5	4	23	7.0369E+13	2
815	2	45	32,768	3	2	46	7.0369E+13	2
816	2	45	32,768	3	4	23	7.0369E+13	2
817	8	15	8	15	2	46	7.0369E+13	2
818	8	15	8	15	4	23	7.0369E+13	4
819	8	15	32	9	2	46	7.0369E+13	2
820	8	15	32	9	4	23	7.0369E+13	4
821	8	15	512	5	2	46	7.0369E+13	2
822	8	15	512	5	4	23	7.0369E+13	4
823	8	15	32,768	3	2	46	7.0369E+13	2
824	8	15	32,768	3	4	23	7.0369E+13	4
825	32	9	32	9	2	46	7.0369E+13	2
826	32	9	32	9	4	23	7.0369E+13	4
827	32	9	512	5	2	46	7.0369E+13	2
828	32	9	512	5	4	23	7.0369E+13	4
829	32	9	32,768	3	2	46	7.0369E+13	2
830	32	9	32,768	3	4	23	7.0369E+13	4
831	512	5	512	5	2	46	7.0369E+13	2

BealData0001

832	512	5	512	5	4	23	7.0369E+13	4
833	512	5	32,768	3	2	46	7.0369E+13	2
834	512	5	32,768	3	4	23	7.0369E+13	4
835	588	5	13,524	3	41,748	3	7.2762E+13	588
836	1,456	4	42,016	3	42,848	3	7.8667E+13	208
837	2,863	4	22,904	3	42,945	3	7.9202E+13	2,863
838	2,168	4	39,024	3	43,360	3	8.1521E+13	2,168
839	2,973	4	16,847	3	43,604	3	8.2905E+13	991
840	11	13	2,662	4	43,923	3	8.4738E+13	11
841	609	5	1,218	4	3,045	4	8.5970E+13	609
842	2,457	4	36,855	3	44,226	3	8.6503E+13	2,457
843	388	5	42,680	3	44,232	3	8.6539E+13	388
844	2,765	4	30,415	3	44,240	3	8.6586E+13	2,765
845	147	6	43,218	3	3,087	4	9.0813E+13	147
846	1,801	4	43,224	3	45,025	3	9.1277E+13	1,801
847	3,032	4	21,224	3	45,480	3	9.4072E+13	3,032
848	624	5	624	4	3,120	4	9.4759E+13	624
849	3,130	4	626	4	626	5	9.6133E+13	626
850	2,716	4	35,308	3	46,172	3	9.8432E+13	2,716
851	211	6	422	5	633	5	1.0163E+14	211
852	422	5	44,521	3	633	5	1.0163E+14	211
853	3,159	4	18,954	3	47,385	3	1.0640E+14	3,159
854	3,205	4	1,282	4	641	5	1.0822E+14	641
855	98	7	28,812	3	48,020	3	1.1073E+14	98
856	6	18	23,328	3	648	5	1.1425E+14	6
857	36	9	23,328	3	648	5	1.1425E+14	36
858	216	6	23,328	3	648	5	1.1425E+14	216
859	3,250	4	16,250	3	48,750	3	1.1586E+14	3,250
860	3,096	4	30,960	3	49,536	3	1.2155E+14	3,096
861	3,311	4	13,244	3	49,665	3	1.2250E+14	3,311
862	91	7	41,405	3	49,686	3	1.2266E+14	91
863	3,348	4	10,044	3	50,220	3	1.2666E+14	3,348
864	2,402	4	45,638	3	50,442	3	1.2834E+14	2,402
865	3,367	4	6,734	3	50,505	3	1.2883E+14	3,367
866	3,374	4	3,374	3	50,610	3	1.2963E+14	3,374
867	1,951	4	48,775	3	50,726	3	1.3052E+14	1,951
868	1,554	4	50,330	3	51,086	3	1.3332E+14	14
869	3,302	4	24,765	3	51,181	3	1.3407E+14	1,651
870	3,351	4	21,223	3	51,382	3	1.3565E+14	1,117
871	3,402	4	16,767	3	51,759	3	1.3866E+14	243
872	2	46	2	46	2	47	1.4074E+14	2
873	2	46	4	23	2	47	1.4074E+14	2
874	4	23	4	23	2	47	1.4074E+14	2
875	54	8	54	8	52,488	3	1.4460E+14	54
876	54	8	2,916	4	52,488	3	1.4460E+14	54
877	2,916	4	2,916	4	52,488	3	1.4460E+14	2,916
878	2,763	4	44,208	3	52,497	3	1.4468E+14	2,763
879	26	10	26	9	52,728	3	1.4660E+14	26
880	26	9	676	5	52,728	3	1.4660E+14	26

BealData0001

881	26	10	17,576	3	52,728	3	1.4660E+14	26
882	676	5	17,576	3	52,728	3	1.4660E+14	676
883	3,367	4	30,303	3	53,872	3	1.5635E+14	3,367
884	3,185	4	38,220	3	54,145	3	1.5874E+14	3,185
885	1,800	4	54,000	3	60	8	1.6796E+14	60
886	1,800	4	54,000	3	3,600	4	1.6796E+14	1,800
887	3,088	4	43,232	3	55,584	3	1.7173E+14	3,088
888	3,549	4	23,660	3	55,601	3	1.7189E+14	1,183
889	3,530	4	2,118	4	706	5	1.7540E+14	706
890	2,107	4	54,782	3	56,889	3	1.8411E+14	2,107
891	3,584	4	28,672	3	57,344	3	1.8857E+14	3,584
892	2,648	4	52,960	3	58,256	3	1.9771E+14	2,648
893	242	6	242	5	726	5	2.0169E+14	242
894	242	5	58,564	3	726	5	2.0169E+14	242
895	732	5	244	5	244	6	2.1103E+14	244
896	732	5	244	5	59,536	3	2.1103E+14	244
897	3,753	4	26,271	3	60,048	3	2.1652E+14	3,753
898	3,582	4	39,402	3	60,894	3	2.2580E+14	3,582
899	648	5	648	5	3,888	4	2.2851E+14	648
900	3,087	4	52,479	3	61,740	3	2.3534E+14	3,087
901	3,880	4	23,280	3	62,080	3	2.3925E+14	3,880
902	2,269	4	61,263	3	63,532	3	2.5644E+14	2,269
903	3,971	4	19,855	3	63,536	3	2.5648E+14	3,971
904	3,878	4	32,963	3	63,987	3	2.6198E+14	1,939
905	671	5	3,355	4	4,026	4	2.6272E+14	671
906	4,032	4	16,128	3	64,512	3	2.6849E+14	4,032
907	3,963	4	29,062	3	64,729	3	2.7120E+14	1,321
908	4,069	4	12,207	3	65,104	3	2.7595E+14	4,069
909	4,088	4	8,176	3	65,408	3	2.7983E+14	4,088
910	3,635	4	47,255	3	65,430	3	2.8011E+14	3,635
911	4,095	4	4,095	3	65,520	3	2.8127E+14	4,095
912	2	47	2	47	2	48	2.8147E+14	2
913	2	47	2	47	4	24	2.8147E+14	2
914	2	47	2	47	8	16	2.8147E+14	2
915	2	47	2	47	16	12	2.8147E+14	2
916	2	47	2	47	64	8	2.8147E+14	2
917	2	47	2	47	256	6	2.8147E+14	2
918	2	47	2	47	4,096	4	2.8147E+14	2
919	2	47	2	47	65,536	3	2.8147E+14	2
920	3,484	4	52,260	3	66,196	3	2.9006E+14	3,484
921	3,913	4	39,130	3	66,521	3	2.9436E+14	3,913
922	28	9	65,856	3	28	10	2.9620E+14	28
923	28	9	65,856	3	784	5	2.9620E+14	28
924	2,906	4	61,026	3	66,838	3	2.9859E+14	2,906
925	686	5	686	5	67,228	3	3.0384E+14	686
926	756	5	40,824	3	68,040	3	3.1499E+14	756
927	117	7	27,378	3	68,445	3	3.2065E+14	117
928	4,179	4	32,039	3	69,650	3	3.3788E+14	1,393
929	108	7	108	7	69,984	3	3.4276E+14	108

BealData0001

930	648	5	3,888	4	69,984	3	3.4276E+14	648
931	2,437	4	68,236	3	70,673	3	3.5299E+14	2,437
932	4,184	4	37,656	3	71,128	3	3.5985E+14	4,184
933	3,429	4	61,722	3	72,009	3	3.7339E+14	3,429
934	4,347	4	29,808	3	72,657	3	3.8356E+14	621
935	4,104	4	49,248	3	73,872	3	4.0312E+14	4,104
936	4,492	4	2,246	3	74,118	3	4.0717E+14	2,246
937	4,401	4	35,208	3	74,817	3	4.1879E+14	4,401
938	825	5	550	5	275	6	4.3251E+14	275
939	825	5	550	5	75,625	3	4.3251E+14	275
940	3,176	4	69,872	3	76,224	3	4.4287E+14	3,176
941	192	6	73,728	3	4,608	4	4.5087E+14	192
942	124	7	124	6	76,880	3	4.5440E+14	124
943	124	7	15,376	3	76,880	3	4.5440E+14	124
944	4,570	4	31,990	3	77,690	3	4.6892E+14	4,570
945	3,904	4	62,464	3	78,080	3	4.7601E+14	3,904
946	4,115	4	57,610	3	78,185	3	4.7794E+14	4,115
947	2,611	4	75,719	3	78,330	3	4.8060E+14	2,611
948	68	8	2,312	4	78,608	3	4.8574E+14	68
949	4,624	4	2,312	4	78,608	3	4.8574E+14	2,312
950	4,502	4	42,769	3	78,785	3	4.8902E+14	2,251
951	126	6	79,380	3	126	7	5.0419E+14	126
952	4,697	4	28,182	3	79,849	3	5.0911E+14	4,697
953	4,000	4	4,000	4	80,000	3	5.1200E+14	4,000
954	4,629	4	38,575	3	80,236	3	5.1654E+14	1,543
955	126	7	26,082	3	80,514	3	5.2193E+14	126
956	4,405	4	3,524	4	881	5	5.3074E+14	881
957	4,501	4	49,511	3	81,018	3	5.3180E+14	4,501
958	876	5	2,190	4	4,818	4	5.3885E+14	438
959	4,788	4	23,940	3	81,396	3	5.3927E+14	4,788
960	4,849	4	19,396	3	82,433	3	5.6015E+14	4,849
961	2	48	2	48	2	49	5.6295E+14	2
962	2	48	2	48	128	7	5.6295E+14	2
963	2	48	4	24	2	49	5.6295E+14	2
964	2	48	4	24	128	7	5.6295E+14	2
965	2	48	8	16	2	49	5.6295E+14	2
966	2	48	8	16	128	7	5.6295E+14	2
967	2	48	16	12	2	49	5.6295E+14	2
968	2	48	16	12	128	7	5.6295E+14	2
969	2	48	64	8	2	49	5.6295E+14	2
970	2	48	64	8	128	7	5.6295E+14	2
971	2	48	256	6	2	49	5.6295E+14	2
972	2	48	256	6	128	7	5.6295E+14	2
973	2	48	4,096	4	2	49	5.6295E+14	2
974	2	48	4,096	4	128	7	5.6295E+14	2
975	2	48	65,536	3	2	49	5.6295E+14	2
976	2	48	65,536	3	128	7	5.6295E+14	2
977	4	24	4	24	2	49	5.6295E+14	2
978	4	24	4	24	128	7	5.6295E+14	4

BealData0001

979	4	24	8	16	2	49	5.6295E+14	2
980	4	24	8	16	128	7	5.6295E+14	4
981	4	24	16	12	2	49	5.6295E+14	2
982	4	24	16	12	128	7	5.6295E+14	4
983	4	24	64	8	2	49	5.6295E+14	2
984	4	24	64	8	128	7	5.6295E+14	4
985	4	24	256	6	2	49	5.6295E+14	2
986	4	24	256	6	128	7	5.6295E+14	4
987	4	24	4,096	4	2	49	5.6295E+14	2
988	4	24	4,096	4	128	7	5.6295E+14	4
989	4	24	65,536	3	2	49	5.6295E+14	2
990	4	24	65,536	3	128	7	5.6295E+14	4
991	8	16	8	16	2	49	5.6295E+14	2
992	8	16	8	16	128	7	5.6295E+14	8
993	8	16	16	12	2	49	5.6295E+14	2
994	8	16	16	12	128	7	5.6295E+14	8
995	8	16	64	8	2	49	5.6295E+14	2
996	8	16	64	8	128	7	5.6295E+14	8
997	8	16	256	6	2	49	5.6295E+14	2
998	8	16	256	6	128	7	5.6295E+14	8
999	8	16	4,096	4	2	49	5.6295E+14	2
1,000	8	16	4,096	4	128	7	5.6295E+14	8
1,001	8	16	65,536	3	2	49	5.6295E+14	2
1,002	8	16	65,536	3	128	7	5.6295E+14	8
1,003	16	12	16	12	2	49	5.6295E+14	2
1,004	16	12	16	12	128	7	5.6295E+14	16
1,005	16	12	64	8	2	49	5.6295E+14	2
1,006	16	12	64	8	128	7	5.6295E+14	16
1,007	16	12	256	6	2	49	5.6295E+14	2
1,008	16	12	256	6	128	7	5.6295E+14	16
1,009	16	12	4,096	4	2	49	5.6295E+14	2
1,010	16	12	4,096	4	128	7	5.6295E+14	16
1,011	16	12	65,536	3	2	49	5.6295E+14	2
1,012	16	12	65,536	3	128	7	5.6295E+14	16
1,013	64	8	64	8	2	49	5.6295E+14	2
1,014	64	8	64	8	128	7	5.6295E+14	64
1,015	64	8	256	6	2	49	5.6295E+14	2
1,016	64	8	256	6	128	7	5.6295E+14	64
1,017	64	8	4,096	4	2	49	5.6295E+14	2
1,018	64	8	4,096	4	128	7	5.6295E+14	64
1,019	64	8	65,536	3	2	49	5.6295E+14	2
1,020	64	8	65,536	3	128	7	5.6295E+14	64
1,021	256	6	256	6	2	49	5.6295E+14	2
1,022	256	6	256	6	128	7	5.6295E+14	128
1,023	256	6	4,096	4	2	49	5.6295E+14	2
1,024	256	6	4,096	4	128	7	5.6295E+14	128
1,025	256	6	65,536	3	2	49	5.6295E+14	2
1,026	256	6	65,536	3	128	7	5.6295E+14	128
1,027	4,096	4	4,096	4	2	49	5.6295E+14	2

BealData0001

1,028	4,096	4	4,096	4	128	7	5.6295E+14	128
1,029	4,096	4	65,536	3	2	49	5.6295E+14	2
1,030	4,096	4	65,536	3	128	7	5.6295E+14	128
1,031	4,886	4	14,658	3	83,062	3	5.7307E+14	4,886
1,032	3,789	4	71,991	3	83,358	3	5.7922E+14	3,789
1,033	4,905	4	9,810	3	83,385	3	5.7978E+14	4,905
1,034	4,912	4	4,912	3	83,504	3	5.8227E+14	4,912
1,035	910	5	1,365	4	5,005	4	6.2750E+14	455
1,036	4,863	4	42,146	3	85,913	3	6.3413E+14	1,621
1,037	720	4	86,400	3	5,040	4	6.4524E+14	720
1,038	3,458	4	79,534	3	86,450	3	6.4609E+14	3,458
1,039	2,791	4	83,730	3	86,521	3	6.4769E+14	2,791
1,040	4,832	4	48,320	3	86,976	3	6.5796E+14	4,832
1,041	4,662	4	60,606	3	88,578	3	6.9499E+14	4,662
1,042	864	5	62,208	3	72	8	7.2220E+14	72
1,043	864	5	62,208	3	5,184	4	7.2220E+14	864
1,044	4,348	4	73,916	3	91,308	3	7.6125E+14	4,348
1,045	5,103	4	45,927	3	91,854	3	7.7499E+14	5,103
1,046	4,625	4	69,375	3	92,500	3	7.9145E+14	4,625
1,047	5,356	4	8,034	3	93,730	3	8.2345E+14	2,678
1,048	2,977	4	92,287	3	95,264	3	8.6454E+14	2,977
1,049	5,174	4	54,327	3	95,719	3	8.7699E+14	2,587
1,050	5,320	4	42,560	3	95,760	3	8.7812E+14	5,320
1,051	4,167	4	83,340	3	95,841	3	8.8035E+14	4,167
1,052	5,131	4	61,572	3	97,489	3	9.2655E+14	5,131
1,053	3,752	4	90,048	3	97,552	3	9.2834E+14	3,752
1,054	5,349	4	49,924	3	98,065	3	9.4307E+14	1,783
1,055	5,489	4	38,423	3	98,802	3	9.6449E+14	5,489
1,056	1,014	4	98,865	3	5,577	4	9.6739E+14	507
1,057	870	5	4,785	4	5,655	4	1.0227E+15	435
1,058	5,616	4	33,696	3	101,088	3	1.0330E+15	5,616
1,059	5,707	4	28,535	3	102,726	3	1.0840E+15	5,707
1,060	5,768	4	23,072	3	103,824	3	1.1192E+15	5,768
1,061	2	49	2	49	2	50	1.1259E+15	2
1,062	2	49	2	49	4	25	1.1259E+15	2
1,063	2	49	2	49	32	10	1.1259E+15	2
1,064	2	49	2	49	1,024	5	1.1259E+15	2
1,065	2	49	128	7	2	50	1.1259E+15	2
1,066	2	49	128	7	4	25	1.1259E+15	2
1,067	2	49	128	7	32	10	1.1259E+15	2
1,068	2	49	128	7	1,024	5	1.1259E+15	2
1,069	128	7	128	7	2	50	1.1259E+15	2
1,070	128	7	128	7	4	25	1.1259E+15	4
1,071	128	7	128	7	32	10	1.1259E+15	32
1,072	128	7	128	7	1,024	5	1.1259E+15	128
1,073	5,805	4	17,415	3	104,490	3	1.1408E+15	5,805
1,074	5,601	4	54,143	3	104,552	3	1.1429E+15	1,867
1,075	3,169	4	101,408	3	104,577	3	1.1437E+15	3,169
1,076	5,824	4	11,648	3	104,832	3	1.1521E+15	5,824

BealData0001

1,077	5,831	4	5,831	3	104,958	3	1.1562E+15	5,831
1,078	5,528	4	60,808	3	105,032	3	1.1587E+15	5,528
1,079	5,256	4	73,584	3	105,120	3	1.1616E+15	5,256
1,080	945	5	75,330	3	105,705	3	1.1811E+15	135
1,081	4,816	4	86,688	3	105,952	3	1.1894E+15	4,816
1,082	832	5	93,184	3	106,496	3	1.2078E+15	832
1,083	5,165	4	82,640	3	108,465	3	1.2761E+15	5,165
1,084	4,563	4	95,823	3	109,512	3	1.3134E+15	4,563
1,085	4,058	4	101,450	3	109,566	3	1.3153E+15	4,058
1,086	5,859	4	58,590	3	111,321	3	1.3795E+15	5,859
1,087	127	7	96,774	3	112,903	3	1.4392E+15	127
1,088	6,162	4	2,054	3	112,970	3	1.4417E+15	2,054
1,089	3,367	4	111,111	3	114,478	3	1.5003E+15	3,367
1,090	1,040	5	4,160	4	6,240	4	1.5161E+15	1,040
1,091	5,894	4	67,781	3	114,933	3	1.5182E+15	2,947
1,092	48	9	55,296	3	24	11	1.5217E+15	24
1,093	5,803	4	75,439	3	116,060	3	1.5633E+15	5,803
1,094	66	8	106,480	3	6,292	4	1.5673E+15	22
1,095	4,356	4	106,480	3	6,292	4	1.5673E+15	484
1,096	6,130	4	55,170	3	116,470	3	1.5799E+15	6,130
1,097	6,316	4	15,790	3	116,846	3	1.5953E+15	3,158
1,098	5,324	4	5,324	4	117,128	3	1.6069E+15	5,324
1,099	6,123	4	63,271	3	118,378	3	1.6589E+15	2,041
1,100	6,347	4	50,776	3	120,593	3	1.7537E+15	6,347
1,101	6,504	4	4,336	3	121,408	3	1.7895E+15	2,168
1,102	5,308	4	100,852	3	122,084	3	1.8196E+15	5,308
1,103	4,376	4	113,776	3	122,528	3	1.8395E+15	4,376
1,104	3	30	118,098	3	3	32	1.8530E+15	3
1,105	3	30	118,098	3	9	16	1.8530E+15	3
1,106	3	30	118,098	3	81	8	1.8530E+15	3
1,107	3	30	118,098	3	6,561	4	1.8530E+15	3
1,108	9	15	118,098	3	3	32	1.8530E+15	3
1,109	9	15	118,098	3	9	16	1.8530E+15	9
1,110	9	15	118,098	3	81	8	1.8530E+15	9
1,111	9	15	118,098	3	6,561	4	1.8530E+15	9
1,112	27	10	118,098	3	3	32	1.8530E+15	3
1,113	27	10	118,098	3	9	16	1.8530E+15	9
1,114	27	10	118,098	3	81	8	1.8530E+15	27
1,115	27	10	118,098	3	6,561	4	1.8530E+15	27
1,116	243	6	118,098	3	3	32	1.8530E+15	3
1,117	243	6	118,098	3	9	16	1.8530E+15	9
1,118	243	6	118,098	3	81	8	1.8530E+15	81
1,119	243	6	118,098	3	6,561	4	1.8530E+15	243
1,120	729	5	118,098	3	3	32	1.8530E+15	3
1,121	729	5	118,098	3	9	16	1.8530E+15	9
1,122	729	5	118,098	3	81	8	1.8530E+15	81
1,123	729	5	118,098	3	6,561	4	1.8530E+15	729
1,124	5,886	4	88,290	3	123,606	3	1.8885E+15	5,886
1,125	6,516	4	45,612	3	123,804	3	1.8976E+15	6,516

BealData0001

1,126	4,977	4	109,494	3	124,425	3	1.9263E+15	4,977
1,127	3,571	4	121,414	3	124,985	3	1.9524E+15	3,571
1,128	6,272	4	75,264	3	125,440	3	1.9738E+15	6,272
1,129	6,393	4	68,192	3	125,729	3	1.9875E+15	2,131
1,130	6,014	4	88,270	3	125,906	3	1.9959E+15	194
1,131	5,735	4	97,495	3	126,170	3	2.0085E+15	5,735
1,132	6,643	4	39,858	3	126,217	3	2.0107E+15	6,643
1,133	15	13	15	12	6,750	4	2.0759E+15	15
1,134	15	13	225	6	6,750	4	2.0759E+15	15
1,135	15	13	3,375	4	6,750	4	2.0759E+15	15
1,136	15	13	50,625	3	6,750	4	2.0759E+15	15
1,137	6,734	4	33,670	3	127,946	3	2.0945E+15	6,734
1,138	6,795	4	27,180	3	129,105	3	2.1519E+15	6,795
1,139	6,832	4	20,496	3	129,808	3	2.1873E+15	6,832
1,140	6,851	4	13,702	3	130,169	3	2.2056E+15	6,851
1,141	6,858	4	6,858	3	130,302	3	2.2123E+15	6,858
1,142	2	50	2	50	2	51	2.2518E+15	2
1,143	2	50	2	50	8	17	2.2518E+15	2
1,144	2	50	2	50	131,072	3	2.2518E+15	2
1,145	2	50	4	25	2	51	2.2518E+15	2
1,146	2	50	4	25	8	17	2.2518E+15	2
1,147	2	50	4	25	131,072	3	2.2518E+15	2
1,148	2	50	32	10	2	51	2.2518E+15	2
1,149	2	50	32	10	8	17	2.2518E+15	2
1,150	2	50	32	10	131,072	3	2.2518E+15	2
1,151	2	50	1,024	5	2	51	2.2518E+15	2
1,152	2	50	1,024	5	8	17	2.2518E+15	2
1,153	2	50	1,024	5	131,072	3	2.2518E+15	2
1,154	4	25	4	25	2	51	2.2518E+15	2
1,155	4	25	4	25	8	17	2.2518E+15	4
1,156	4	25	4	25	131,072	3	2.2518E+15	4
1,157	4	25	32	10	2	51	2.2518E+15	2
1,158	4	25	32	10	8	17	2.2518E+15	4
1,159	4	25	32	10	131,072	3	2.2518E+15	4
1,160	4	25	1,024	5	2	51	2.2518E+15	2
1,161	4	25	1,024	5	8	17	2.2518E+15	4
1,162	4	25	1,024	5	131,072	3	2.2518E+15	4
1,163	32	10	32	10	2	51	2.2518E+15	2
1,164	32	10	32	10	8	17	2.2518E+15	8
1,165	32	10	32	10	131,072	3	2.2518E+15	32
1,166	32	10	1,024	5	2	51	2.2518E+15	2
1,167	32	10	1,024	5	8	17	2.2518E+15	8
1,168	32	10	1,024	5	131,072	3	2.2518E+15	32
1,169	1,024	5	1,024	5	2	51	2.2518E+15	2
1,170	1,024	5	1,024	5	8	17	2.2518E+15	8
1,171	1,024	5	1,024	5	131,072	3	2.2518E+15	1,024
1,172	1,176	5	32,928	3	131,712	3	2.2849E+15	1,176
1,173	6,669	4	73,359	3	133,380	3	2.3729E+15	6,669
1,174	3,781	4	132,335	3	136,116	3	2.5219E+15	3,781



BealData0001

1,175	4,706	4	127,062	3	136,474	3	2.5418E+15	4,706
1,176	6,662	4	83,275	3	136,571	3	2.5473E+15	3,331
1,177	6,517	4	91,238	3	136,857	3	2.5633E+15	6,517
1,178	1,158	5	82,797	3	138,381	3	2.6499E+15	579
1,179	152	7	304	6	138,624	3	2.6639E+15	152
1,180	152	7	92,416	3	138,624	3	2.6639E+15	152
1,181	7,224	4	9,632	3	139,664	3	2.7243E+15	2,408
1,182	5,824	4	116,480	3	139,776	3	2.7308E+15	5,824
1,183	7,000	4	70,000	3	140,000	3	2.7440E+15	7,000
1,184	5,409	4	124,407	3	140,634	3	2.7814E+15	5,409
1,185	6,951	4	78,778	3	141,337	3	2.8234E+15	2,317
1,186	1,215	5	3,645	4	7,290	4	2.8243E+15	1,215
1,187	7,372	4	25,802	3	143,754	3	2.9707E+15	3,686
1,188	1,029	5	122,451	3	144,060	3	2.9897E+15	1,029
1,189	6,552	4	104,832	3	144,144	3	2.9950E+15	6,552
1,190	161	7	59,248	3	144,417	3	3.0120E+15	161
1,191	6,250	4	6,250	4	1,250	5	3.0518E+15	1,250
1,192	7,271	4	65,439	3	145,420	3	3.0752E+15	7,271
1,193	6,335	4	114,030	3	145,705	3	3.0933E+15	6,335
1,194	3,997	4	143,892	3	147,889	3	3.2345E+15	3,997
1,195	7,064	4	91,832	3	148,344	3	3.2644E+15	7,064
1,196	7,602	4	12,670	3	149,506	3	3.3418E+15	2,534
1,197	7,239	4	84,455	3	149,606	3	3.3485E+15	2,413
1,198	7,488	4	59,904	3	149,760	3	3.3588E+15	7,488
1,199	5,048	4	141,344	3	151,440	3	3.4731E+15	5,048
1,200	1,280	5	2,560	4	7,680	4	3.4789E+15	1,280
1,201	1,105	5	6,630	4	7,735	4	3.5797E+15	1,105
1,202	7,657	4	53,599	3	153,140	3	3.5914E+15	7,657
1,203	1,295	5	1,295	4	7,770	4	3.6449E+15	1,295
1,204	7,782	4	1,297	4	1,297	5	3.6703E+15	1,297
1,205	7,784	4	11,954	3	154,290	3	3.6729E+15	278
1,206	7,784	4	46,704	3	155,680	3	3.7731E+15	7,784
1,207	5,880	4	137,200	3	7,840	4	3.7780E+15	1,960
1,208	7,872	4	2,624	4	1,312	5	3.8875E+15	1,312
1,209	7,875	4	39,375	3	157,500	3	3.9070E+15	7,875
1,210	5,859	4	140,616	3	158,193	3	3.9588E+15	5,859
1,211	7,533	4	90,396	3	158,193	3	3.9588E+15	7,533
1,212	7,936	4	31,744	3	158,720	3	3.9985E+15	7,936
1,213	6,364	4	133,644	3	159,100	3	4.0273E+15	6,364
1,214	7,973	4	23,919	3	159,460	3	4.0547E+15	7,973
1,215	7,992	4	15,984	3	159,840	3	4.0837E+15	7,992
1,216	7,999	4	7,999	3	159,980	3	4.0945E+15	7,999
1,217	7,273	4	109,095	3	160,006	3	4.0965E+15	7,273
1,218	4,219	4	156,103	3	160,322	3	4.1208E+15	4,219
1,219	7,478	4	100,953	3	160,777	3	4.1560E+15	3,739
1,220	2,700	4	162,000	3	90	8	4.3047E+15	90
1,221	2,700	4	162,000	3	8,100	4	4.3047E+15	2,700
1,222	8,064	4	52,992	3	163,584	3	4.3775E+15	1,152
1,223	2	51	2	51	2	52	4.5036E+15	2

BealData0001

1,224	2	51	2	51	4	26	4.5036E+15	2
1,225	2	51	2	51	16	13	4.5036E+15	2
1,226	2	51	2	51	8,192	4	4.5036E+15	2
1,227	2	51	8	17	2	52	4.5036E+15	2
1,228	2	51	8	17	4	26	4.5036E+15	2
1,229	2	51	8	17	16	13	4.5036E+15	2
1,230	2	51	8	17	8,192	4	4.5036E+15	2
1,231	2	51	131,072	3	2	52	4.5036E+15	2
1,232	2	51	131,072	3	4	26	4.5036E+15	2
1,233	2	51	131,072	3	16	13	4.5036E+15	2
1,234	2	51	131,072	3	8,192	4	4.5036E+15	2
1,235	8	17	8	17	2	52	4.5036E+15	2
1,236	8	17	8	17	4	26	4.5036E+15	4
1,237	8	17	8	17	16	13	4.5036E+15	8
1,238	8	17	8	17	8,192	4	4.5036E+15	8
1,239	8	17	131,072	3	2	52	4.5036E+15	2
1,240	8	17	131,072	3	4	26	4.5036E+15	4
1,241	8	17	131,072	3	16	13	4.5036E+15	8
1,242	8	17	131,072	3	8,192	4	4.5036E+15	8
1,243	6,912	4	6,912	4	165,888	3	4.5650E+15	6,912
1,244	7,930	4	87,230	3	166,530	3	4.6183E+15	7,930
1,245	1,323	5	83,349	3	166,698	3	4.6322E+15	1,323
1,246	7,254	4	123,318	3	166,842	3	4.6443E+15	7,254
1,247	7,833	4	96,607	3	167,104	3	4.6662E+15	2,611
1,248	6,965	4	132,335	3	167,160	3	4.6709E+15	6,965
1,249	5,402	4	156,658	3	167,462	3	4.6962E+15	5,402
1,250	6,992	4	136,160	3	170,016	3	4.9144E+15	368
1,251	8,262	4	4,131	4	1,377	5	4.9507E+15	1,377
1,252	8,394	4	19,586	3	170,678	3	4.9720E+15	2,798
1,253	4,447	4	168,986	3	173,433	3	5.2167E+15	4,447
1,254	8,261	4	82,610	3	173,481	3	5.2210E+15	8,261
1,255	7,904	4	110,656	3	173,888	3	5.2579E+15	7,904
1,256	8,524	4	38,358	3	174,742	3	5.3357E+15	4,262
1,257	8,139	4	103,094	3	176,345	3	5.4839E+15	2,713
1,258	6,327	4	158,175	3	177,156	3	5.5599E+15	6,327
1,259	8,532	4	76,788	3	179,172	3	5.7519E+15	8,532
1,260	6,928	4	152,416	3	180,128	3	5.8445E+15	6,928
1,261	162	7	162	7	8,748	4	5.8565E+15	162
1,262	8,808	4	23,488	3	182,032	3	6.0317E+15	2,936
1,263	8,749	4	69,992	3	183,729	3	6.2020E+15	8,749
1,264	5,768	4	173,040	3	184,576	3	6.2882E+15	5,768
1,265	1,425	5	78,375	3	185,250	3	6.3573E+15	1,425
1,266	8,071	4	129,136	3	185,633	3	6.3968E+15	8,071
1,267	8,451	4	109,863	3	185,922	3	6.4268E+15	8,451
1,268	300	6	180,000	3	9,000	4	6.5610E+15	300
1,269	4,681	4	182,559	3	187,240	3	6.5644E+15	4,681
1,270	8,918	4	62,426	3	187,278	3	6.5684E+15	8,918
1,271	8,342	4	120,959	3	187,695	3	6.6124E+15	4,171
1,272	9,045	4	54,270	3	189,945	3	6.8530E+15	9,045

BealData0001

1,273	7,625	4	152,500	3	190,625	3	6.9269E+15	7,625
1,274	7,992	4	143,856	3	191,808	3	7.0567E+15	7,992
1,275	9,136	4	45,680	3	191,856	3	7.0620E+15	9,136
1,276	9,197	4	36,788	3	193,137	3	7.2044E+15	9,197
1,277	9,234	4	27,702	3	193,914	3	7.2917E+15	9,234
1,278	9,253	4	18,506	3	194,313	3	7.3368E+15	9,253
1,279	9,260	4	9,260	3	194,460	3	7.3534E+15	9,260
1,280	8,769	4	116,920	3	195,841	3	7.5112E+15	2,923
1,281	8,920	4	107,040	3	196,240	3	7.5572E+15	8,920
1,282	6,813	4	177,138	3	197,577	3	7.7127E+15	6,813
1,283	9,324	4	53,724	3	197,580	3	7.7131E+15	444
1,284	1,512	5	36,288	3	199,584	3	7.9502E+15	1,512
1,285	7,371	4	171,639	3	200,070	3	8.0084E+15	1,053
1,286	4,921	4	196,840	3	201,761	3	8.2132E+15	4,921
1,287	8,792	4	131,880	3	202,216	3	8.2689E+15	8,792
1,288	37	10	151,959	3	202,612	3	8.3176E+15	37
1,289	1,369	5	151,959	3	202,612	3	8.3176E+15	1,369
1,290	6,146	4	190,526	3	202,818	3	8.3429E+15	6,146
1,291	7,516	4	172,868	3	202,932	3	8.3570E+15	7,516
1,292	9,317	4	102,487	3	204,974	3	8.6118E+15	9,317
1,293	378	6	178,605	3	189	7	8.6146E+15	189
1,294	9,093	4	124,271	3	206,108	3	8.7556E+15	3,031
1,295	9,672	4	32,240	3	206,336	3	8.7847E+15	3,224
1,296	1,185	5	9,006	4	9,717	4	8.9152E+15	237
1,297	9,312	4	6,208	4	1,552	5	9.0045E+15	1,552
1,298	2	52	2	52	2	53	9.0072E+15	2
1,299	2	52	4	26	2	53	9.0072E+15	2
1,300	2	52	16	13	2	53	9.0072E+15	2
1,301	2	52	8,192	4	2	53	9.0072E+15	2
1,302	4	26	4	26	2	53	9.0072E+15	2
1,303	4	26	16	13	2	53	9.0072E+15	2
1,304	4	26	8,192	4	2	53	9.0072E+15	2
1,305	16	13	16	13	2	53	9.0072E+15	2
1,306	16	13	8,192	4	2	53	9.0072E+15	2
1,307	8,192	4	8,192	4	2	53	9.0072E+15	2
1,308	9,765	4	20,460	3	208,785	3	9.1012E+15	465
1,309	9,772	4	53,746	3	210,098	3	9.2740E+15	4,886
1,310	9,648	4	96,480	3	212,256	3	9.5627E+15	9,648
1,311	8,911	4	151,487	3	213,864	3	9.7817E+15	8,911
1,312	189	7	107,163	3	214,326	3	9.8452E+15	189
1,313	17	12	9,826	4	17	13	9.9046E+15	17
1,314	289	6	9,826	4	17	13	9.9046E+15	17
1,315	9,826	4	4,913	4	17	13	9.9046E+15	17
1,316	9,826	4	83,521	3	17	13	9.9046E+15	17
1,317	8,315	4	174,615	3	216,190	3	1.0104E+16	8,315
1,318	9,423	4	131,922	3	216,729	3	1.0180E+16	9,423
1,319	4,914	4	212,706	3	216,918	3	1.0207E+16	702
1,320	5,167	4	211,847	3	217,014	3	1.0220E+16	5,167
1,321	9,191	4	145,642	3	217,049	3	1.0225E+16	707

BealData0001

1,322	9,254	4	143,437	3	217,469	3	1.0285E+16	4,627
1,323	9,919	4	89,271	3	218,218	3	1.0391E+16	9,919
1,324	9,709	4	117,895	3	219,146	3	1.0524E+16	1,387
1,325	8,766	4	166,554	3	219,150	3	1.0525E+16	8,766
1,326	10,122	4	37,114	3	219,310	3	1.0548E+16	3,374
1,327	7,317	4	197,559	3	219,510	3	1.0577E+16	7,317
1,328	28	11	131,712	3	219,520	3	1.0578E+16	28
1,329	6,536	4	209,152	3	222,224	3	1.0974E+16	6,536
1,330	10,136	4	81,088	3	222,992	3	1.1088E+16	10,136
1,331	10,305	4	72,135	3	226,710	3	1.1652E+16	10,305
1,332	8,128	4	195,072	3	227,584	3	1.1788E+16	8,128
1,333	9,759	4	139,879	3	227,710	3	1.1807E+16	3,253
1,334	13	14	199,927	3	228,488	3	1.1929E+16	13
1,335	169	7	199,927	3	228,488	3	1.1929E+16	169
1,336	8,788	4	8,788	4	228,488	3	1.1929E+16	8,788
1,337	9,970	4	129,610	3	229,310	3	1.2058E+16	9,970
1,338	10,432	4	62,592	3	229,504	3	1.2088E+16	10,432
1,339	10,304	4	94,208	3	229,632	3	1.2109E+16	1,472
1,340	10,523	4	52,615	3	231,506	3	1.2408E+16	10,523
1,341	10,584	4	42,336	3	232,848	3	1.2625E+16	10,584
1,342	5,419	4	227,598	3	233,017	3	1.2652E+16	5,419
1,343	9,728	4	155,648	3	233,472	3	1.2726E+16	9,728
1,344	10,621	4	31,863	3	233,662	3	1.2757E+16	10,621
1,345	10,640	4	21,280	3	234,080	3	1.2826E+16	10,640
1,346	10,647	4	10,647	3	234,234	3	1.2851E+16	10,647
1,347	7	19	7	18	235,298	3	1.3027E+16	7
1,348	7	19	49	9	235,298	3	1.3027E+16	7
1,349	7	19	343	6	235,298	3	1.3027E+16	7
1,350	7	19	117,649	3	235,298	3	1.3027E+16	7
1,351	837	5	233,523	3	1,674	5	1.3146E+16	837
1,352	1,458	5	1,458	5	486	6	1.3177E+16	486
1,353	1,458	5	1,458	5	236,196	3	1.3177E+16	1,458
1,354	10,101	4	148,148	3	239,057	3	1.3662E+16	3,367
1,355	10,439	4	125,268	3	240,097	3	1.3841E+16	10,439
1,356	6,938	4	228,954	3	242,830	3	1.4319E+16	6,938
1,357	7,839	4	219,492	3	243,009	3	1.4351E+16	7,839
1,358	9,800	4	173,600	3	243,600	3	1.4455E+16	1,400
1,359	5,291	4	239,316	3	243,793	3	1.4490E+16	407
1,360	9,035	4	198,770	3	243,945	3	1.4517E+16	9,035
1,361	9,548	4	184,140	3	244,156	3	1.4555E+16	1,364
1,362	9,793	4	176,274	3	244,825	3	1.4675E+16	9,793
1,363	11,058	4	47,918	3	246,962	3	1.5062E+16	3,686
1,364	9,576	4	191,520	3	248,976	3	1.5434E+16	9,576
1,365	10,836	4	119,196	3	249,228	3	1.5481E+16	10,836
1,366	5,677	4	244,111	3	249,788	3	1.5585E+16	5,677
1,367	11,116	4	72,254	3	250,110	3	1.5646E+16	5,558
1,368	10,214	4	168,531	3	250,243	3	1.5671E+16	5,107
1,369	10,449	4	156,735	3	250,776	3	1.5771E+16	10,449
1,370	8,764	4	219,100	3	254,156	3	1.6417E+16	8,764

BealData0001

1,371	1,746	5	4,365	4	11,349	4	1.6589E+16	873
1,372	11,167	4	111,670	3	256,841	3	1.6943E+16	11,167
1,373	208	7	86,528	3	259,584	3	1.7492E+16	208
1,374	11,544	4	53,872	3	261,664	3	1.7916E+16	3,848
1,375	1,780	5	2,670	4	11,570	4	1.7920E+16	890
1,376	2	53	2	53	2	54	1.8014E+16	2
1,377	2	53	2	53	4	27	1.8014E+16	2
1,378	2	53	2	53	8	18	1.8014E+16	2
1,379	2	53	2	53	64	9	1.8014E+16	2
1,380	2	53	2	53	512	6	1.8014E+16	2
1,381	2	53	2	53	262,144	3	1.8014E+16	2
1,382	10,803	4	165,646	3	262,873	3	1.8165E+16	3,601
1,383	11,438	4	102,942	3	263,074	3	1.8207E+16	11,438
1,384	1,782	5	891	5	264,627	3	1.8531E+16	891
1,385	7,352	4	249,968	3	264,672	3	1.8541E+16	7,352
1,386	11,080	4	155,120	3	265,920	3	1.8804E+16	11,080
1,387	5,941	4	261,404	3	267,345	3	1.9108E+16	5,941
1,388	10,712	4	182,104	3	267,800	3	1.9206E+16	10,712
1,389	11,655	4	93,240	3	268,065	3	1.9263E+16	11,655
1,390	8,379	4	242,991	3	268,128	3	1.9276E+16	8,379
1,391	11,824	4	82,768	3	271,952	3	2.0113E+16	11,824
1,392	9,785	4	225,055	3	273,980	3	2.0566E+16	9,785
1,393	363	6	263,538	3	11,979	4	2.0591E+16	363
1,394	11,951	4	71,706	3	274,873	3	2.0768E+16	11,951
1,395	11,163	4	174,887	3	275,354	3	2.0877E+16	3,721
1,396	12,042	4	60,210	3	276,966	3	2.1246E+16	12,042
1,397	215	7	215	6	277,350	3	2.1335E+16	215
1,398	215	7	46,225	3	277,350	3	2.1335E+16	215
1,399	12,103	4	48,412	3	278,369	3	2.1571E+16	12,103
1,400	10,717	4	203,623	3	278,642	3	2.1634E+16	10,717
1,401	11,627	4	151,151	3	279,048	3	2.1729E+16	11,627
1,402	12,140	4	36,420	3	279,220	3	2.1769E+16	12,140
1,403	6,075	4	273,375	3	12,150	4	2.1792E+16	6,075
1,404	12,159	4	24,318	3	279,657	3	2.1871E+16	12,159
1,405	12,166	4	12,166	3	279,818	3	2.1909E+16	12,166
1,406	10,422	4	218,862	3	281,394	3	2.2282E+16	10,422
1,407	9,424	4	245,024	3	282,720	3	2.2598E+16	9,424
1,408	217	6	282,534	3	217	7	2.2658E+16	217
1,409	6,211	4	279,495	3	285,706	3	2.3322E+16	6,211
1,410	11,222	4	196,385	3	286,161	3	2.3433E+16	5,611
1,411	1,792	5	172,032	3	286,720	3	2.3571E+16	1,792
1,412	7,778	4	272,230	3	287,786	3	2.3835E+16	7,778
1,413	1,776	5	8,880	4	12,432	4	2.3887E+16	1,776
1,414	11,529	4	184,464	3	288,225	3	2.3944E+16	11,529
1,415	12,096	4	145,152	3	290,304	3	2.4466E+16	12,096
1,416	12,552	4	66,944	3	292,880	3	2.5123E+16	4,184
1,417	1,911	5	13,377	3	294,294	3	2.5488E+16	1,911
1,418	8,937	4	268,110	3	294,921	3	2.5652E+16	8,937
1,419	12,556	4	94,170	3	295,066	3	2.5690E+16	6,278

BealData0001

1,420	65	9	8,450	4	12,675	4	2.5810E+16	65
1,421	8,450	4	274,625	3	12,675	4	2.5810E+16	4,225
1,422	11,526	4	9,605	4	1,921	5	2.6160E+16	1,921
1,423	31	11	31	10	1,922	5	2.6228E+16	31
1,424	31	11	961	5	1,922	5	2.6228E+16	31
1,425	1,922	5	59,582	3	297,910	3	2.6440E+16	1,922
1,426	12,493	4	137,423	3	299,832	3	2.6955E+16	12,493
1,427	11,901	4	194,383	3	301,492	3	2.7405E+16	3,967
1,428	108	8	209,952	3	1,944	5	2.7764E+16	108
1,429	11,664	4	209,952	3	1,944	5	2.7764E+16	1,944
1,430	6,487	4	298,402	3	304,889	3	2.8342E+16	6,487
1,431	11,744	4	211,392	3	305,344	3	2.8469E+16	11,744
1,432	12,250	4	183,750	3	306,250	3	2.8723E+16	12,250
1,433	10,565	4	253,560	3	306,385	3	2.8761E+16	10,565
1,434	8,911	4	282,606	3	306,793	3	2.8876E+16	1,273
1,435	10,976	4	10,976	4	307,328	3	2.9027E+16	10,976
1,436	12,824	4	128,240	3	307,776	3	2.9154E+16	12,824
1,437	13,074	4	74,086	3	309,418	3	2.9624E+16	4,358
1,438	8,216	4	295,776	3	312,208	3	3.0432E+16	8,216
1,439	10,108	4	272,916	3	313,348	3	3.0767E+16	10,108
1,440	13,095	4	117,855	3	314,280	3	3.1042E+16	13,095
1,441	12,279	4	204,650	3	315,161	3	3.1304E+16	4,093
1,442	11,683	4	233,660	3	315,441	3	3.1387E+16	11,683
1,443	11,304	4	248,688	3	316,512	3	3.1708E+16	11,304
1,444	13,312	4	106,496	3	319,488	3	3.2611E+16	13,312
1,445	1,641	5	276,782	3	321,089	3	3.3104E+16	547
1,446	12,881	4	180,334	3	322,025	3	3.3394E+16	12,881
1,447	1,695	5	11,865	4	13,560	4	3.3810E+16	1,695
1,448	9,513	4	294,903	3	323,442	3	3.3837E+16	9,513
1,449	13,481	4	94,367	3	323,544	3	3.3869E+16	13,481
1,450	6,769	4	318,143	3	324,912	3	3.4300E+16	6,769
1,451	1,625	5	284,375	3	325,000	3	3.4328E+16	1,625
1,452	12,278	4	227,143	3	325,367	3	3.4445E+16	6,139
1,453	13,608	4	81,648	3	326,592	3	3.4835E+16	13,608
1,454	13,699	4	68,495	3	328,776	3	3.5539E+16	13,699
1,455	12,663	4	215,271	3	329,238	3	3.5689E+16	12,663
1,456	13,760	4	55,040	3	330,240	3	3.6015E+16	13,760
1,457	2	54	2	54	2	55	3.6029E+16	2
1,458	2	54	2	54	32	11	3.6029E+16	2
1,459	2	54	2	54	2,048	5	3.6029E+16	2
1,460	2	54	4	27	2	55	3.6029E+16	2
1,461	2	54	4	27	32	11	3.6029E+16	2
1,462	2	54	4	27	2,048	5	3.6029E+16	2
1,463	2	54	8	18	2	55	3.6029E+16	2
1,464	2	54	8	18	32	11	3.6029E+16	2
1,465	2	54	8	18	2,048	5	3.6029E+16	2
1,466	2	54	64	9	2	55	3.6029E+16	2
1,467	2	54	64	9	32	11	3.6029E+16	2
1,468	2	54	64	9	2,048	5	3.6029E+16	2

BealData0001

1,469	2	54	512	6	2	55	3.6029E+16	2
1,470	2	54	512	6	32	11	3.6029E+16	2
1,471	2	54	512	6	2,048	5	3.6029E+16	2
1,472	2	54	262,144	3	2	55	3.6029E+16	2
1,473	2	54	262,144	3	32	11	3.6029E+16	2
1,474	2	54	262,144	3	2,048	5	3.6029E+16	2
1,475	4	27	4	27	2	55	3.6029E+16	2
1,476	4	27	4	27	32	11	3.6029E+16	4
1,477	4	27	4	27	2,048	5	3.6029E+16	4
1,478	4	27	8	18	2	55	3.6029E+16	2
1,479	4	27	8	18	32	11	3.6029E+16	4
1,480	4	27	8	18	2,048	5	3.6029E+16	4
1,481	4	27	64	9	2	55	3.6029E+16	2
1,482	4	27	64	9	32	11	3.6029E+16	4
1,483	4	27	64	9	2,048	5	3.6029E+16	4
1,484	4	27	512	6	2	55	3.6029E+16	2
1,485	4	27	512	6	32	11	3.6029E+16	4
1,486	4	27	512	6	2,048	5	3.6029E+16	4
1,487	4	27	262,144	3	2	55	3.6029E+16	2
1,488	4	27	262,144	3	32	11	3.6029E+16	4
1,489	4	27	262,144	3	2,048	5	3.6029E+16	4
1,490	8	18	8	18	2	55	3.6029E+16	2
1,491	8	18	8	18	32	11	3.6029E+16	8
1,492	8	18	8	18	2,048	5	3.6029E+16	8
1,493	8	18	64	9	2	55	3.6029E+16	2
1,494	8	18	64	9	32	11	3.6029E+16	8
1,495	8	18	64	9	2,048	5	3.6029E+16	8
1,496	8	18	512	6	2	55	3.6029E+16	2
1,497	8	18	512	6	32	11	3.6029E+16	8
1,498	8	18	512	6	2,048	5	3.6029E+16	8
1,499	8	18	262,144	3	2	55	3.6029E+16	2
1,500	8	18	262,144	3	32	11	3.6029E+16	8
1,501	8	18	262,144	3	2,048	5	3.6029E+16	8
1,502	64	9	64	9	2	55	3.6029E+16	2
1,503	64	9	64	9	32	11	3.6029E+16	32
1,504	64	9	64	9	2,048	5	3.6029E+16	64
1,505	64	9	512	6	2	55	3.6029E+16	2
1,506	64	9	512	6	32	11	3.6029E+16	32
1,507	64	9	512	6	2,048	5	3.6029E+16	64
1,508	64	9	262,144	3	2	55	3.6029E+16	2
1,509	64	9	262,144	3	32	11	3.6029E+16	32
1,510	64	9	262,144	3	2,048	5	3.6029E+16	64
1,511	512	6	512	6	2	55	3.6029E+16	2
1,512	512	6	512	6	32	11	3.6029E+16	32
1,513	512	6	512	6	2,048	5	3.6029E+16	512
1,514	512	6	262,144	3	2	55	3.6029E+16	2
1,515	512	6	262,144	3	32	11	3.6029E+16	32
1,516	512	6	262,144	3	2,048	5	3.6029E+16	512
1,517	13,797	4	41,391	3	331,128	3	3.6307E+16	13,797

BealData0001

1,518	13,816	4	27,632	3	331,584	3	3.6457E+16	13,816
1,519	13,823	4	13,823	3	331,752	3	3.6512E+16	13,823
1,520	218	7	237,620	3	332,668	3	3.6816E+16	218
1,521	13,428	4	174,564	3	335,700	3	3.7832E+16	13,428
1,522	8,666	4	320,642	3	337,974	3	3.8606E+16	8,666
1,523	11,375	4	284,375	3	341,250	3	3.9739E+16	11,375
1,524	14,105	4	91,078	3	342,953	3	4.0337E+16	403
1,525	13,053	4	226,252	3	343,729	3	4.0611E+16	4,351
1,526	14,154	4	89,642	3	344,414	3	4.0855E+16	4,718
1,527	14,092	4	119,782	3	345,254	3	4.1154E+16	7,046
1,528	7,057	4	338,736	3	345,793	3	4.1347E+16	7,057
1,529	104	8	302,848	3	346,112	3	4.1462E+16	104
1,530	10,816	4	302,848	3	346,112	3	4.1462E+16	10,816
1,531	12,824	4	243,656	3	346,248	3	4.1511E+16	12,824
1,532	13,897	4	166,764	3	347,425	3	4.1936E+16	13,897
1,533	13,480	4	215,680	3	350,480	3	4.3052E+16	13,480
1,534	10,107	4	323,424	3	353,745	3	4.4266E+16	10,107
1,535	12,222	4	281,106	3	354,438	3	4.4527E+16	12,222
1,536	2,105	5	1,263	5	354,482	3	4.4543E+16	421
1,537	12,691	4	266,511	3	355,348	3	4.4871E+16	12,691
1,538	14,294	4	157,234	3	357,350	3	4.5633E+16	14,294
1,539	13,449	4	237,599	3	358,640	3	4.6129E+16	4,483
1,540	11,711	4	302,335	3	359,456	3	4.6445E+16	239
1,541	14,706	4	7,353	3	360,297	3	4.6772E+16	7,353
1,542	17	13	578	6	14,739	4	4.7192E+16	17
1,543	17	13	334,084	3	14,739	4	4.7192E+16	17
1,544	14,712	4	98,080	3	362,896	3	4.7791E+16	4,904
1,545	14,833	4	19,071	3	364,468	3	4.8415E+16	2,119
1,546	9,128	4	346,864	3	365,120	3	4.8675E+16	9,128
1,547	14,625	4	146,250	3	365,625	3	4.8877E+16	14,625
1,548	7,351	4	360,199	3	367,550	3	4.9653E+16	7,351
1,549	13,382	4	260,949	3	368,005	3	4.9838E+16	6,691
1,550	3	33	354,294	3	3	35	5.0032E+16	3
1,551	3	33	354,294	3	243	7	5.0032E+16	3
1,552	3	33	354,294	3	2,187	5	5.0032E+16	3
1,553	27	11	354,294	3	3	35	5.0032E+16	3
1,554	27	11	354,294	3	243	7	5.0032E+16	27
1,555	27	11	354,294	3	2,187	5	5.0032E+16	27
1,556	14,201	4	213,015	3	369,226	3	5.0336E+16	14,201
1,557	33	10	2,178	5	33	11	5.0542E+16	33
1,558	2,178	5	1,089	5	33	11	5.0542E+16	33
1,559	2,145	5	8,580	4	15,015	4	5.0828E+16	2,145
1,560	14,896	4	134,064	3	372,400	3	5.1645E+16	14,896
1,561	13,851	4	249,318	3	373,977	3	5.2304E+16	13,851
1,562	15,184	4	35,040	3	376,096	3	5.3198E+16	1,168
1,563	15,113	4	120,904	3	377,825	3	5.3935E+16	15,113
1,564	12,215	4	317,590	3	378,665	3	5.4296E+16	12,215
1,565	11,548	4	334,892	3	381,084	3	5.5343E+16	11,548
1,566	15,282	4	106,974	3	382,050	3	5.5765E+16	15,282



BealData0001

1,567	15,409	4	92,454	3	385,225	3	5.7167E+16	15,409
1,568	14,832	4	207,648	3	385,632	3	5.7348E+16	14,832
1,569	10,719	4	353,727	3	385,884	3	5.7461E+16	10,719
1,570	15,500	4	77,500	3	387,500	3	5.8186E+16	15,500
1,571	72	9	432	6	15,552	4	5.8499E+16	72
1,572	72	9	186,624	3	15,552	4	5.8499E+16	72
1,573	432	6	373,248	3	15,552	4	5.8499E+16	432
1,574	15,561	4	62,244	3	389,025	3	5.8875E+16	15,561
1,575	14,259	4	261,415	3	389,746	3	5.9203E+16	4,753
1,576	15,598	4	46,794	3	389,950	3	5.9296E+16	15,598
1,577	7,651	4	382,550	3	390,201	3	5.9411E+16	7,651
1,578	15,617	4	31,234	3	390,425	3	5.9513E+16	15,617
1,579	15,624	4	15,624	3	390,600	3	5.9593E+16	15,624
1,580	13,952	4	279,040	3	390,656	3	5.9619E+16	13,952
1,581	19	13	260,642	3	390,963	3	5.9760E+16	19
1,582	9,602	4	374,478	3	393,682	3	6.1015E+16	9,602
1,583	13,176	4	316,224	3	395,280	3	6.1761E+16	13,176
1,584	7,912	4	388,608	3	397,072	3	6.2605E+16	184
1,585	15,606	4	7,803	4	397,953	3	6.3022E+16	7,803
1,586	13,741	4	302,302	3	398,489	3	6.3277E+16	13,741
1,587	14,770	4	251,090	3	398,790	3	6.3421E+16	14,770
1,588	15,750	4	129,375	3	399,375	3	6.3700E+16	1,125
1,589	15,379	4	199,927	3	399,854	3	6.3930E+16	15,379
1,590	2,000	5	2,000	5	400,000	3	6.4000E+16	2,000
1,591	15,724	4	149,378	3	400,962	3	6.4463E+16	7,862
1,592	15,864	4	116,336	3	401,888	3	6.4911E+16	5,288
1,593	1,862	5	351,918	3	404,054	3	6.5966E+16	1,862
1,594	2,299	5	126,445	3	404,624	3	6.6245E+16	2,299
1,595	13,500	4	13,500	4	405,000	3	6.6430E+16	13,500
1,596	14,673	4	273,896	3	405,953	3	6.6900E+16	4,891
1,597	127	8	127	7	254	7	6.8208E+16	127
1,598	127	7	16,129	4	254	7	6.8208E+16	127
1,599	2,320	5	6,960	4	16,240	4	6.9558E+16	2,320
1,600	15,848	4	190,176	3	412,048	3	6.9959E+16	15,848
1,601	14,040	4	315,360	3	412,560	3	7.0220E+16	1,080
1,602	7,957	4	405,807	3	413,764	3	7.0837E+16	7,957
1,603	14,534	4	297,947	3	414,219	3	7.1071E+16	7,267
1,604	2	55	2	55	2	56	7.2058E+16	2
1,605	2	55	2	55	4	28	7.2058E+16	2
1,606	2	55	2	55	16	14	7.2058E+16	2
1,607	2	55	2	55	128	8	7.2058E+16	2
1,608	2	55	2	55	256	7	7.2058E+16	2
1,609	2	55	2	55	16,384	4	7.2058E+16	2
1,610	2	55	32	11	2	56	7.2058E+16	2
1,611	2	55	32	11	4	28	7.2058E+16	2
1,612	2	55	32	11	16	14	7.2058E+16	2
1,613	2	55	32	11	128	8	7.2058E+16	2
1,614	2	55	32	11	256	7	7.2058E+16	2
1,615	2	55	32	11	16,384	4	7.2058E+16	2

BealData0001

1,616	2	55	2,048	5	2	56	7.2058E+16	2
1,617	2	55	2,048	5	4	28	7.2058E+16	2
1,618	2	55	2,048	5	16	14	7.2058E+16	2
1,619	2	55	2,048	5	128	8	7.2058E+16	2
1,620	2	55	2,048	5	256	7	7.2058E+16	2
1,621	2	55	2,048	5	16,384	4	7.2058E+16	2
1,622	32	11	32	11	2	56	7.2058E+16	2
1,623	32	11	32	11	4	28	7.2058E+16	4
1,624	32	11	32	11	16	14	7.2058E+16	16
1,625	32	11	32	11	128	8	7.2058E+16	32
1,626	32	11	32	11	256	7	7.2058E+16	32
1,627	32	11	32	11	16,384	4	7.2058E+16	32
1,628	32	11	2,048	5	2	56	7.2058E+16	2
1,629	32	11	2,048	5	4	28	7.2058E+16	4
1,630	32	11	2,048	5	16	14	7.2058E+16	16
1,631	32	11	2,048	5	128	8	7.2058E+16	32
1,632	32	11	2,048	5	256	7	7.2058E+16	32
1,633	32	11	2,048	5	16,384	4	7.2058E+16	32
1,634	2,048	5	2,048	5	2	56	7.2058E+16	2
1,635	2,048	5	2,048	5	4	28	7.2058E+16	4
1,636	2,048	5	2,048	5	16	14	7.2058E+16	16
1,637	2,048	5	2,048	5	128	8	7.2058E+16	128
1,638	2,048	5	2,048	5	256	7	7.2058E+16	256
1,639	2,048	5	2,048	5	16,384	4	7.2058E+16	2,048
1,640	12,304	4	369,120	3	418,336	3	7.3211E+16	12,304
1,641	13,085	4	353,295	3	418,720	3	7.3413E+16	13,085
1,642	11,349	4	385,866	3	419,913	3	7.4042E+16	11,349
1,643	15,587	4	249,392	3	420,849	3	7.4538E+16	15,587
1,644	16,245	4	178,695	3	422,370	3	7.5349E+16	16,245
1,645	16,458	4	126,178	3	422,422	3	7.5377E+16	5,486
1,646	15,093	4	286,767	3	422,604	3	7.5475E+16	15,093
1,647	16,578	4	24,867	3	422,739	3	7.5547E+16	8,289
1,648	10,088	4	403,520	3	423,696	3	7.6061E+16	10,088
1,649	217	7	376,712	3	651	6	7.6118E+16	217
1,650	217	7	376,712	3	423,801	3	7.6118E+16	217
1,651	258	7	129	7	129	8	7.6686E+16	129
1,652	258	7	129	7	16,641	4	7.6686E+16	129
1,653	2,385	5	4,770	4	16,695	4	7.7687E+16	2,385
1,654	2,400	5	2,400	4	16,800	4	7.9659E+16	2,400
1,655	16,814	4	2,402	4	2,402	5	7.9959E+16	2,402
1,656	16,576	4	165,760	3	430,976	3	8.0050E+16	16,576
1,657	16,919	4	4,834	4	2,417	5	8.2487E+16	2,417
1,658	2,430	4	437,400	3	17,010	4	8.3718E+16	2,430
1,659	16,847	4	151,623	3	438,022	3	8.4040E+16	16,847
1,660	8,269	4	429,988	3	438,257	3	8.4176E+16	8,269
1,661	15,128	4	317,688	3	438,712	3	8.4438E+16	15,128
1,662	14,166	4	354,150	3	439,146	3	8.4689E+16	14,166
1,663	15,519	4	300,034	3	439,705	3	8.5013E+16	5,173
1,664	16,308	4	244,620	3	440,316	3	8.5368E+16	16,308

BealData0001

1,665	17,064	4	136,512	3	443,664	3	8.7330E+16	17,064
1,666	14,833	4	341,159	3	444,990	3	8.8115E+16	14,833
1,667	2,240	5	317,440	3	445,440	3	8.8383E+16	320
1,668	17,233	4	120,631	3	448,058	3	8.9950E+16	17,233
1,669	16,120	4	290,160	3	451,360	3	9.1954E+16	16,120
1,670	17,360	4	104,160	3	451,360	3	9.1954E+16	17,360
1,671	2,056	5	15,420	4	17,476	4	9.3276E+16	1,028
1,672	17,451	4	87,255	3	453,726	3	9.3407E+16	17,451
1,673	2,355	5	277,890	3	454,515	3	9.3895E+16	2,355
1,674	17,374	4	7,446	4	2,482	5	9.4191E+16	2,482
1,675	10,586	4	434,026	3	455,198	3	9.4319E+16	10,586
1,676	17,512	4	70,048	3	455,312	3	9.4390E+16	17,512
1,677	11,997	4	419,895	3	455,886	3	9.4748E+16	11,997
1,678	17,549	4	52,647	3	456,274	3	9.4990E+16	17,549
1,679	17,568	4	35,136	3	456,768	3	9.5299E+16	17,568
1,680	17,575	4	17,575	3	456,950	3	9.5413E+16	17,575
1,681	15,951	4	313,703	3	457,262	3	9.5608E+16	5,317
1,682	16,939	4	237,146	3	457,353	3	9.5665E+16	16,939
1,683	13,084	4	405,604	3	457,940	3	9.6034E+16	13,084
1,684	13,985	4	391,580	3	461,505	3	9.8295E+16	13,985
1,685	17,452	4	183,246	3	462,478	3	9.8918E+16	8,726
1,686	8,587	4	455,111	3	463,698	3	9.9702E+16	8,587
1,687	15,734	4	338,281	3	464,153	3	9.9996E+16	7,867
1,688	17,682	4	147,350	3	465,626	3	1.0095E+17	5,894
1,689	17,486	4	227,318	3	472,122	3	1.0524E+17	17,486
1,690	16,389	4	327,780	3	475,281	3	1.0736E+17	16,389
1,691	17,039	4	289,663	3	477,092	3	1.0859E+17	17,039
1,692	13,832	4	422,408	3	481,992	3	1.1197E+17	1,064
1,693	17,955	4	215,460	3	484,785	3	1.1393E+17	17,955
1,694	15,192	4	394,992	3	486,144	3	1.1489E+17	15,192
1,695	182	7	477,932	3	487,396	3	1.1578E+17	182
1,696	11,096	4	466,032	3	488,224	3	1.1637E+17	11,096
1,697	18,312	4	158,704	3	488,320	3	1.1644E+17	6,104
1,698	15,552	4	15,552	4	2,592	5	1.1700E+17	2,592
1,699	8,911	4	481,194	3	490,105	3	1.1772E+17	8,911
1,700	16,352	4	359,744	3	490,560	3	1.1805E+17	16,352
1,701	18,594	4	46,485	3	492,741	3	1.1963E+17	9,297
1,702	16,833	4	342,271	3	493,768	3	1.2038E+17	5,611
1,703	12,663	4	455,868	3	493,857	3	1.2045E+17	12,663
1,704	18,487	4	160,823	3	494,562	3	1.2097E+17	139
1,705	15,967	4	383,208	3	494,977	3	1.2127E+17	15,967
1,706	18,352	4	201,872	3	495,504	3	1.2166E+17	18,352
1,707	13,888	4	444,416	3	499,968	3	1.2498E+17	13,888
1,708	17,856	4	285,696	3	499,968	3	1.2498E+17	17,856
1,709	18,683	4	186,830	3	504,441	3	1.2836E+17	18,683
1,710	14,915	4	432,535	3	507,110	3	1.3041E+17	14,915
1,711	17,530	4	333,070	3	508,370	3	1.3138E+17	17,530
1,712	18,599	4	10,628	4	2,657	5	1.3242E+17	2,657
1,713	18,954	4	170,586	3	511,758	3	1.3403E+17	18,954

BealData0001

1,714	17,283	4	357,182	3	512,729	3	1.3479E+17	5,761
1,715	560	6	470,400	3	280	7	1.3493E+17	280
1,716	80	9	80	8	19,200	4	1.3590E+17	80
1,717	80	9	6,400	4	19,200	4	1.3590E+17	80
1,718	80	8	512,000	3	19,200	4	1.3590E+17	80
1,719	6,400	4	512,000	3	19,200	4	1.3590E+17	6,400
1,720	9,241	4	508,255	3	517,496	3	1.3859E+17	9,241
1,721	19,171	4	153,368	3	517,617	3	1.3868E+17	19,171
1,722	16,982	4	382,095	3	517,951	3	1.3895E+17	8,491
1,723	18,577	4	278,655	3	520,156	3	1.4073E+17	18,577
1,724	19,340	4	135,380	3	522,180	3	1.4238E+17	19,340
1,725	11,618	4	499,574	3	522,810	3	1.4290E+17	11,618
1,726	2	56	2	56	2	57	1.4412E+17	2
1,727	2	56	2	56	8	19	1.4412E+17	2
1,728	2	56	2	56	524,288	3	1.4412E+17	2
1,729	2	56	4	28	2	57	1.4412E+17	2
1,730	2	56	4	28	8	19	1.4412E+17	2
1,731	2	56	4	28	524,288	3	1.4412E+17	2
1,732	2	56	16	14	2	57	1.4412E+17	2
1,733	2	56	16	14	8	19	1.4412E+17	2
1,734	2	56	16	14	524,288	3	1.4412E+17	2
1,735	2	56	128	8	2	57	1.4412E+17	2
1,736	2	56	128	8	8	19	1.4412E+17	2
1,737	2	56	128	8	524,288	3	1.4412E+17	2
1,738	2	56	256	7	2	57	1.4412E+17	2
1,739	2	56	256	7	8	19	1.4412E+17	2
1,740	2	56	256	7	524,288	3	1.4412E+17	2
1,741	2	56	16,384	4	2	57	1.4412E+17	2
1,742	2	56	16,384	4	8	19	1.4412E+17	2
1,743	2	56	16,384	4	524,288	3	1.4412E+17	2
1,744	4	28	4	28	2	57	1.4412E+17	2
1,745	4	28	4	28	8	19	1.4412E+17	4
1,746	4	28	4	28	524,288	3	1.4412E+17	4
1,747	4	28	16	14	2	57	1.4412E+17	2
1,748	4	28	16	14	8	19	1.4412E+17	4
1,749	4	28	16	14	524,288	3	1.4412E+17	4
1,750	4	28	128	8	2	57	1.4412E+17	2
1,751	4	28	128	8	8	19	1.4412E+17	4
1,752	4	28	128	8	524,288	3	1.4412E+17	4
1,753	4	28	256	7	2	57	1.4412E+17	2
1,754	4	28	256	7	8	19	1.4412E+17	4
1,755	4	28	256	7	524,288	3	1.4412E+17	4
1,756	4	28	16,384	4	2	57	1.4412E+17	2
1,757	4	28	16,384	4	8	19	1.4412E+17	4
1,758	4	28	16,384	4	524,288	3	1.4412E+17	4
1,759	16	14	16	14	2	57	1.4412E+17	2
1,760	16	14	16	14	8	19	1.4412E+17	8
1,761	16	14	16	14	524,288	3	1.4412E+17	16
1,762	16	14	128	8	2	57	1.4412E+17	2

BealData0001

1,763	16	14	128	8	8	19	1.4412E+17	8
1,764	16	14	128	8	524,288	3	1.4412E+17	16
1,765	16	14	256	7	2	57	1.4412E+17	2
1,766	16	14	256	7	8	19	1.4412E+17	8
1,767	16	14	256	7	524,288	3	1.4412E+17	16
1,768	16	14	16,384	4	2	57	1.4412E+17	2
1,769	16	14	16,384	4	8	19	1.4412E+17	8
1,770	16	14	16,384	4	524,288	3	1.4412E+17	16
1,771	128	8	128	8	2	57	1.4412E+17	2
1,772	128	8	128	8	8	19	1.4412E+17	8
1,773	128	8	128	8	524,288	3	1.4412E+17	128
1,774	128	8	256	7	2	57	1.4412E+17	2
1,775	128	8	256	7	8	19	1.4412E+17	8
1,776	128	8	256	7	524,288	3	1.4412E+17	128
1,777	128	8	16,384	4	2	57	1.4412E+17	2
1,778	128	8	16,384	4	8	19	1.4412E+17	8
1,779	128	8	16,384	4	524,288	3	1.4412E+17	128
1,780	256	7	256	7	2	57	1.4412E+17	2
1,781	256	7	256	7	8	19	1.4412E+17	8
1,782	256	7	256	7	524,288	3	1.4412E+17	256
1,783	256	7	16,384	4	2	57	1.4412E+17	2
1,784	256	7	16,384	4	8	19	1.4412E+17	8
1,785	256	7	16,384	4	524,288	3	1.4412E+17	256
1,786	16,384	4	16,384	4	2	57	1.4412E+17	2
1,787	16,384	4	16,384	4	8	19	1.4412E+17	8
1,788	16,384	4	16,384	4	524,288	3	1.4412E+17	16,384
1,789	19,467	4	116,802	3	525,609	3	1.4521E+17	19,467
1,790	19,558	4	97,790	3	528,066	3	1.4725E+17	19,558
1,791	19,619	4	78,476	3	529,713	3	1.4864E+17	19,619
1,792	19,276	4	221,674	3	530,090	3	1.4895E+17	9,638
1,793	19,656	4	58,968	3	530,712	3	1.4948E+17	19,656
1,794	19,675	4	39,350	3	531,225	3	1.4991E+17	19,675
1,795	19,682	4	19,682	3	531,414	3	1.5007E+17	19,682
1,796	17,739	4	372,519	3	532,170	3	1.5071E+17	17,739
1,797	35	11	379,750	3	532,875	3	1.5131E+17	35
1,798	13,347	4	493,839	3	533,880	3	1.5217E+17	13,347
1,799	507	6	514,098	3	19,773	4	1.5286E+17	507
1,800	19,608	4	183,008	3	535,952	3	1.5395E+17	6,536
1,801	16,254	4	438,858	3	536,382	3	1.5432E+17	16,254
1,802	19,208	4	268,912	3	14	15	1.5557E+17	14
1,803	19,208	4	268,912	3	2,744	5	1.5557E+17	2,744
1,804	19,208	4	268,912	3	537,824	3	1.5557E+17	19,208
1,805	18,557	4	334,026	3	538,153	3	1.5585E+17	18,557
1,806	14,716	4	485,628	3	544,492	3	1.6143E+17	14,716
1,807	279	7	558	6	544,887	3	1.6178E+17	279
1,808	279	7	311,364	3	544,887	3	1.6178E+17	279
1,809	9,577	4	536,312	3	545,889	3	1.6267E+17	9,577
1,810	17,624	4	405,352	3	546,344	3	1.6308E+17	17,624
1,811	17,143	4	428,575	3	548,576	3	1.6509E+17	17,143

## BealData0001

1,812	19,573	4	270,319	3	550,160	3	1.6652E+17	529
1,813	82	8	20,172	4	82	9	1.6762E+17	82
1,814	82	8	20,172	4	551,368	3	1.6762E+17	82
1,815	20,172	4	6,724	4	82	9	1.6762E+17	82
1,816	20,172	4	6,724	4	551,368	3	1.6762E+17	6,724
1,817	18,201	4	388,288	3	552,097	3	1.6829E+17	6,067
1,818	19,755	4	256,815	3	553,140	3	1.6924E+17	19,755
1,819	2,793	5	26,068	3	553,945	3	1.6998E+17	931
1,820	15,875	4	476,250	3	555,625	3	1.7153E+17	15,875
1,821	20,421	4	6,807	3	558,174	3	1.7390E+17	6,807
1,822	12,152	4	534,688	3	558,992	3	1.7467E+17	12,152
1,823	2,592	5	15,552	4	559,872	3	1.7550E+17	2,592
1,824	20,125	4	230,000	3	560,625	3	1.7620E+17	2,875
1,825	20,274	4	195,982	3	560,914	3	1.7648E+17	6,758
1,826	19,476	4	331,092	3	564,804	3	1.8017E+17	19,476
1,827	20,224	4	242,688	3	566,272	3	1.8158E+17	20,224
1,828	2,754	5	12,393	4	20,655	4	1.8201E+17	1,377
1,829	19,000	4	380,000	3	570,000	3	1.8519E+17	19,000
1,830	20,754	4	72,639	3	570,735	3	1.8591E+17	10,377
1,831	18,669	4	404,495	3	572,516	3	1.8766E+17	6,223
1,832	9,919	4	565,383	3	575,302	3	1.9041E+17	9,919
1,833	18,278	4	429,533	3	575,757	3	1.9086E+17	9,139
1,834	14,049	4	533,862	3	576,009	3	1.9111E+17	14,049
1,835	20,621	4	226,831	3	577,388	3	1.9249E+17	20,621
1,836	21,177	4	14,118	3	585,897	3	2.0112E+17	7,059
1,837	20,952	4	209,520	3	586,656	3	2.0191E+17	20,952
1,838	20,293	4	324,688	3	588,497	3	2.0381E+17	20,293
1,839	17,352	4	485,856	3	589,968	3	2.0535E+17	17,352
1,840	968	5	21,296	4	2,904	5	2.0653E+17	968
1,841	15,568	4	529,312	3	591,584	3	2.0704E+17	15,568
1,842	19,143	4	421,146	3	593,433	3	2.0898E+17	19,143
1,843	18,879	4	434,623	3	593,572	3	2.0913E+17	203
1,844	21,223	4	191,007	3	594,244	3	2.0984E+17	21,223
1,845	12,698	4	571,410	3	596,806	3	2.1257E+17	12,698
1,846	21,440	4	171,520	3	600,320	3	2.1635E+17	21,440
1,847	21,196	4	264,950	3	604,086	3	2.2044E+17	10,598
1,848	20,141	4	382,679	3	604,230	3	2.2060E+17	20,141
1,849	147	8	151,263	3	605,052	3	2.2150E+17	147
1,850	21,609	4	151,263	3	605,052	3	2.2150E+17	21,609
1,851	10,267	4	595,486	3	605,753	3	2.2227E+17	10,267
1,852	18,361	4	477,386	3	605,913	3	2.2245E+17	18,361
1,853	18,944	4	454,656	3	606,208	3	2.2277E+17	18,944
1,854	21,476	4	216,412	3	606,284	3	2.2286E+17	1,652
1,855	16,865	4	522,815	3	607,140	3	2.2380E+17	16,865
1,856	1,448	5	602,368	3	608,160	3	2.2493E+17	1,448
1,857	21,021	4	311,311	3	608,608	3	2.2543E+17	1,001
1,858	21,736	4	130,416	3	608,608	3	2.2543E+17	21,736
1,859	21,014	4	315,210	3	609,406	3	2.2632E+17	21,014
1,860	21,827	4	109,135	3	611,156	3	2.2827E+17	21,827

BealData0001

1,861	21,888	4	87,552	3	612,864	3	2.3019E+17	21,888
1,862	21,642	4	223,634	3	613,190	3	2.3056E+17	7,214
1,863	21,925	4	65,775	3	613,900	3	2.3136E+17	21,925
1,864	21,944	4	43,888	3	614,432	3	2.3196E+17	21,944
1,865	21,951	4	21,951	3	614,628	3	2.3219E+17	21,951
1,866	19,623	4	438,247	3	614,854	3	2.3244E+17	6,541
1,867	14,769	4	575,991	3	620,298	3	2.3867E+17	14,769
1,868	2,465	5	19,720	4	22,185	4	2.4224E+17	2,465
1,869	22,211	4	95,190	3	625,081	3	2.4424E+17	3,173
1,870	2,883	5	357,492	3	625,611	3	2.4486E+17	2,883
1,871	21,645	4	303,030	3	627,705	3	2.4732E+17	21,645
1,872	20,167	4	435,031	3	628,058	3	2.4774E+17	2,881
1,873	2,800	5	16,800	4	22,400	4	2.5176E+17	2,800
1,874	17,472	4	542,464	3	632,320	3	2.5282E+17	832
1,875	21,182	4	15,130	4	3,026	5	2.5371E+17	3,026
1,876	22,143	4	237,886	3	633,193	3	2.5387E+17	121
1,877	21,168	4	381,024	3	635,040	3	2.5610E+17	21,168
1,878	13,256	4	609,776	3	636,288	3	2.5761E+17	13,256
1,879	20,530	4	431,130	3	636,430	3	2.5778E+17	20,530
1,880	20,109	4	455,804	3	636,785	3	2.5821E+17	6,703
1,881	10,621	4	626,639	3	637,260	3	2.5879E+17	10,621
1,882	19,622	4	480,739	3	637,715	3	2.5935E+17	9,811
1,883	3,014	5	10,549	4	22,605	4	2.6111E+17	1,507
1,884	22,344	4	238,336	3	640,528	3	2.6279E+17	7,448
1,885	16,444	4	575,540	3	641,316	3	2.6376E+17	16,444
1,886	22,192	4	288,496	3	643,568	3	2.6655E+17	22,192
1,887	2,662	5	2,662	5	644,204	3	2.6734E+17	2,662
1,888	22,743	4	30,324	3	644,385	3	2.6757E+17	7,581
1,889	18,486	4	536,094	3	647,010	3	2.7085E+17	18,486
1,890	23,058	4	103,761	3	657,153	3	2.8379E+17	11,529
1,891	22,661	4	271,932	3	657,169	3	2.8381E+17	22,661
1,892	76	9	2,888	5	658,464	3	2.8549E+17	76
1,893	2,888	5	438,976	3	658,464	3	2.8549E+17	2,888
1,894	13,872	4	628,864	3	23,120	4	2.8573E+17	4,624
1,895	20,601	4	473,823	3	659,232	3	2.8649E+17	20,601
1,896	2	57	2	57	2	58	2.8823E+17	2
1,897	2	57	2	57	4	29	2.8823E+17	2
1,898	2	57	8	19	2	58	2.8823E+17	2
1,899	2	57	8	19	4	29	2.8823E+17	2
1,900	2	57	524,288	3	2	58	2.8823E+17	2
1,901	2	57	524,288	3	4	29	2.8823E+17	2
1,902	8	19	8	19	2	58	2.8823E+17	2
1,903	8	19	8	19	4	29	2.8823E+17	4
1,904	8	19	524,288	3	2	58	2.8823E+17	2
1,905	8	19	524,288	3	4	29	2.8823E+17	4
1,906	17,885	4	572,320	3	661,745	3	2.8978E+17	17,885
1,907	22,087	4	375,479	3	662,610	3	2.9092E+17	22,087
1,908	15,507	4	620,280	3	666,801	3	2.9648E+17	15,507
1,909	19,621	4	529,767	3	667,114	3	2.9689E+17	19,621

## BealData0001

1,910	781	6	2,343	5	3,124	5	2.9755E+17	781
1,911	2,343	5	609,961	3	3,124	5	2.9755E+17	781
1,912	19,652	4	19,652	4	668,168	3	2.9830E+17	19,652
1,913	23,058	4	253,638	3	668,682	3	2.9899E+17	23,058
1,914	10,981	4	658,860	3	669,841	3	3.0055E+17	10,981
1,915	20,312	4	507,800	3	670,296	3	3.0116E+17	20,312
1,916	273	7	578,487	3	674,310	3	3.0660E+17	273
1,917	23,553	4	39,255	3	675,186	3	3.0780E+17	7,851
1,918	21,791	4	435,820	3	675,521	3	3.0826E+17	21,791
1,919	13,826	4	649,822	3	677,474	3	3.1094E+17	13,826
1,920	23,389	4	233,890	3	678,281	3	3.1205E+17	23,389
1,921	3,164	5	1,582	4	23,730	4	3.1710E+17	1,582
1,922	21,099	4	492,310	3	682,201	3	3.1750E+17	7,033
1,923	23,212	4	313,362	3	684,754	3	3.2107E+17	11,606
1,924	11,648	4	672,256	3	685,568	3	3.2222E+17	1,664
1,925	23,660	4	212,940	3	686,140	3	3.2303E+17	23,660
1,926	22,904	4	366,464	3	687,120	3	3.2441E+17	22,904
1,927	3,185	5	133,770	3	691,145	3	3.3015E+17	3,185
1,928	23,877	4	191,016	3	692,433	3	3.3200E+17	23,877
1,929	17,344	4	624,384	3	693,760	3	3.3391E+17	17,344
1,930	24,046	4	168,322	3	697,334	3	3.3910E+17	24,046
1,931	23,784	4	269,552	3	697,664	3	3.3958E+17	7,928
1,932	316	7	299,568	3	698,992	3	3.4152E+17	316
1,933	10	17	3,000	5	700,000	3	3.4300E+17	10
1,934	296	7	525,696	3	700,928	3	3.4437E+17	296
1,935	24,173	4	145,038	3	701,017	3	3.4450E+17	24,173
1,936	3,216	5	83,616	3	701,088	3	3.4460E+17	3,216
1,937	56	10	351,232	3	702,464	3	3.4663E+17	56
1,938	3,136	5	351,232	3	702,464	3	3.4663E+17	3,136
1,939	11,347	4	692,167	3	703,514	3	3.4819E+17	11,347
1,940	24,264	4	121,320	3	703,656	3	3.4840E+17	24,264
1,941	21,014	4	535,857	3	703,969	3	3.4887E+17	10,507
1,942	24,325	4	97,300	3	705,425	3	3.5104E+17	24,325
1,943	21,603	4	511,271	3	705,698	3	3.5144E+17	7,201
1,944	24,362	4	73,086	3	706,498	3	3.5264E+17	24,362
1,945	24,381	4	48,762	3	707,049	3	3.5347E+17	24,381
1,946	24,388	4	24,388	3	707,252	3	3.5377E+17	24,388
1,947	19,656	4	589,680	3	707,616	3	3.5432E+17	19,656
1,948	22,120	4	486,640	3	707,840	3	3.5465E+17	22,120
1,949	23,625	4	354,375	3	708,750	3	3.5602E+17	23,625
1,950	22,932	4	435,708	3	710,892	3	3.5926E+17	22,932
1,951	16,263	4	666,783	3	715,572	3	3.6640E+17	16,263
1,952	588	6	691,488	3	24,696	4	3.7197E+17	588
1,953	18,935	4	624,855	3	719,530	3	3.7252E+17	18,935
1,954	14,408	4	691,584	3	720,400	3	3.7387E+17	14,408
1,955	24,522	4	286,090	3	727,486	3	3.8501E+17	8,174
1,956	24,256	4	339,584	3	727,680	3	3.8532E+17	24,256
1,957	22,113	4	530,712	3	729,729	3	3.8858E+17	22,113
1,958	20,923	4	585,844	3	732,305	3	3.9271E+17	20,923



BealData0001

1,959	271	7	813	6	734,410	3	3.9611E+17	271
1,960	271	7	660,969	3	734,410	3	3.9611E+17	271
1,961	11,719	4	726,578	3	738,297	3	4.0243E+17	11,719
1,962	21,728	4	564,928	3	738,752	3	4.0318E+17	21,728
1,963	20,172	4	620,289	3	25,215	4	4.0424E+17	5,043
1,964	25,227	4	58,863	3	739,992	3	4.0521E+17	8,409
1,965	23,959	4	431,262	3	742,729	3	4.0972E+17	23,959
1,966	24,803	4	322,439	3	744,090	3	4.1198E+17	24,803
1,967	18,268	4	675,916	3	748,988	3	4.2017E+17	18,268
1,968	23,507	4	493,647	3	752,224	3	4.2564E+17	23,507
1,969	25,506	4	140,283	3	752,427	3	4.2598E+17	12,753
1,970	22,629	4	550,639	3	754,300	3	4.2917E+17	7,543
1,971	25,272	4	303,264	3	758,160	3	4.3580E+17	25,272
1,972	15,002	4	735,098	3	765,102	3	4.4788E+17	15,002
1,973	17,037	4	715,554	3	766,665	3	4.5063E+17	17,037
1,974	25,669	4	282,359	3	770,070	3	4.5666E+17	25,669
1,975	24,878	4	422,926	3	771,218	3	4.5870E+17	24,878
1,976	20,862	4	646,722	3	771,894	3	4.5991E+17	20,862
1,977	25,324	4	367,198	3	772,382	3	4.6078E+17	12,662
1,978	26,091	4	69,576	3	774,033	3	4.6374E+17	8,697
1,979	12,097	4	762,111	3	774,208	3	4.6406E+17	12,097
1,980	22,454	4	595,031	3	774,663	3	4.6488E+17	11,227
1,981	23,151	4	571,058	3	779,417	3	4.7349E+17	7,717
1,982	26,000	4	260,000	3	780,000	3	4.7455E+17	26,000
1,983	20,015	4	680,510	3	780,585	3	4.7562E+17	20,015
1,984	23,770	4	546,710	3	784,410	3	4.8265E+17	23,770
1,985	335	7	224,450	3	785,575	3	4.8480E+17	335
1,986	26,271	4	236,439	3	788,130	3	4.8955E+17	26,271
1,987	19,845	4	694,575	3	26,460	4	4.9018E+17	6,615
1,988	26,034	4	321,086	3	789,698	3	4.9247E+17	8,678
1,989	24,768	4	495,360	3	792,576	3	4.9788E+17	24,768
1,990	26,488	4	211,904	3	794,640	3	5.0178E+17	26,488
1,991	25,695	4	411,120	3	796,545	3	5.0540E+17	25,695
1,992	26,657	4	186,599	3	799,710	3	5.1144E+17	26,657
1,993	22,267	4	645,743	3	801,612	3	5.1510E+17	22,267
1,994	26,784	4	160,704	3	803,520	3	5.1879E+17	26,784
1,995	23,679	4	591,975	3	805,086	3	5.2183E+17	23,679
1,996	26,875	4	134,375	3	806,250	3	5.2409E+17	26,875
1,997	19,216	4	730,208	3	807,072	3	5.2570E+17	19,216
1,998	26,936	4	107,744	3	808,080	3	5.2767E+17	26,936
1,999	16,541	4	767,975	3	808,146	3	5.2780E+17	2,363
2,000	2,808	5	707,616	3	808,704	3	5.2889E+17	2,808
2,001	26,973	4	80,919	3	809,190	3	5.2985E+17	26,973
2,002	26,992	4	53,984	3	809,760	3	5.3097E+17	26,992
2,003	26,999	4	26,999	3	809,970	3	5.3138E+17	26,999
2,004	12,481	4	798,784	3	811,265	3	5.3393E+17	12,481
2,005	15,608	4	780,400	3	811,616	3	5.3463E+17	15,608
2,006	23,192	4	626,184	3	811,720	3	5.3483E+17	23,192
2,007	12,432	4	805,280	3	817,376	3	5.4609E+17	112

BealData0001

2,008	342	7	342	6	818,748	3	5.4885E+17	342
2,009	342	7	116,964	3	818,748	3	5.4885E+17	342
2,010	26,416	4	396,240	3	818,896	3	5.4914E+17	26,416
2,011	17,829	4	766,647	3	820,134	3	5.5164E+17	17,829
2,012	26,808	4	339,568	3	822,112	3	5.5564E+17	8,936
2,013	26,676	4	367,380	3	822,276	3	5.5597E+17	468
2,014	27,342	4	97,650	3	824,166	3	5.5981E+17	3,906
2,015	19,691	4	742,632	3	824,209	3	5.5990E+17	2,813
2,016	27,216	4	268,272	3	828,144	3	5.6796E+17	3,888
2,017	25,909	4	492,271	3	829,088	3	5.6990E+17	25,909
2,018	344	6	828,352	3	344	7	5.7004E+17	344
2,019	24,213	4	613,396	3	831,313	3	5.7450E+17	8,071
2,020	2	58	2	58	2	59	5.7646E+17	2
2,021	2	58	4	29	2	59	5.7646E+17	2
2,022	4	29	4	29	2	59	5.7646E+17	2
2,023	25,289	4	556,358	3	834,537	3	5.8121E+17	25,289
2,024	1,443	5	832,685	3	835,682	3	5.8361E+17	37
2,025	27,047	4	378,658	3	838,457	3	5.8944E+17	27,047
2,026	23,328	4	23,328	4	839,808	3	5.9230E+17	23,328
2,027	22,104	4	707,328	3	839,952	3	5.9260E+17	22,104
2,028	3,471	5	17,355	4	27,768	4	5.9454E+17	3,471
2,029	21,125	4	739,375	3	845,000	3	6.0335E+17	21,125
2,030	27,873	4	92,910	3	845,481	3	6.0438E+17	9,291
2,031	12,871	4	836,615	3	849,486	3	6.1301E+17	12,871
2,032	23,942	4	658,405	3	849,941	3	6.1400E+17	11,971
2,033	27,594	4	358,722	3	855,414	3	6.2593E+17	27,594
2,034	28,098	4	182,637	3	856,989	3	6.2940E+17	14,049
2,035	24,753	4	635,327	3	858,104	3	6.3186E+17	8,251
2,036	16,226	4	827,526	3	859,978	3	6.3601E+17	16,226
2,037	23,598	4	689,310	3	860,706	3	6.3762E+17	1,242
2,038	26,936	4	484,848	3	861,952	3	6.4040E+17	26,936
2,039	25,480	4	611,520	3	866,320	3	6.5018E+17	25,480
2,040	27,532	4	426,746	3	867,258	3	6.5230E+17	13,766
2,041	20,188	4	787,332	3	868,084	3	6.5416E+17	20,188
2,042	28,063	4	336,756	3	869,953	3	6.5840E+17	28,063
2,043	3,500	5	525,000	3	875,000	3	6.6992E+17	3,500
2,044	23,653	4	709,590	3	875,161	3	6.7029E+17	23,653
2,045	18,639	4	820,116	3	876,033	3	6.7230E+17	18,639
2,046	26,676	4	560,196	3	880,308	3	6.8219E+17	26,676
2,047	28,460	4	313,060	3	882,260	3	6.8674E+17	28,460
2,048	120	8	864,000	3	28,800	4	6.8797E+17	120
2,049	14,400	4	864,000	3	28,800	4	6.8797E+17	14,400
2,050	28,791	4	105,567	3	882,924	3	6.8829E+17	9,597
2,051	25,879	4	22,182	4	3,697	5	6.9063E+17	3,697
2,052	25,299	4	657,774	3	885,465	3	6.9425E+17	25,299
2,053	13,267	4	875,622	3	888,889	3	7.0233E+17	13,267
2,054	24,704	4	691,712	3	889,344	3	7.0341E+17	24,704
2,055	28,392	4	378,560	3	889,616	3	7.0406E+17	9,464
2,056	27,855	4	473,535	3	891,360	3	7.0821E+17	27,855

BealData0001

2,057	28,791	4	287,910	3	892,521	3	7.1098E+17	28,791
2,058	29,062	4	261,558	3	900,922	3	7.3124E+17	29,062
2,059	29,279	4	234,232	3	907,649	3	7.4775E+17	29,279
2,060	16,856	4	876,512	3	910,224	3	7.5413E+17	16,856
2,061	23,382	4	771,606	3	911,898	3	7.5830E+17	23,382
2,062	28,227	4	18,818	4	97	9	7.6023E+17	97
2,063	28,227	4	18,818	4	912,673	3	7.6023E+17	9,409
2,064	22,265	4	801,540	3	912,865	3	7.6071E+17	22,265
2,065	29,448	4	206,136	3	912,888	3	7.6077E+17	29,448
2,066	25,851	4	680,743	3	913,402	3	7.6205E+17	8,617
2,067	29,575	4	177,450	3	916,825	3	7.7065E+17	29,575
2,068	28,672	4	458,752	3	917,504	3	7.7237E+17	28,672
2,069	29,666	4	148,330	3	919,646	3	7.7779E+17	29,666
2,070	29,727	4	118,908	3	921,537	3	7.8260E+17	29,727
2,071	27,937	4	558,740	3	921,921	3	7.8358E+17	27,937
2,072	27,137	4	624,151	3	922,658	3	7.8546E+17	27,137
2,073	29,764	4	89,292	3	922,684	3	7.8552E+17	29,764
2,074	29,783	4	59,566	3	923,273	3	7.8703E+17	29,783
2,075	29,790	4	29,790	3	923,490	3	7.8758E+17	29,790
2,076	29,202	4	399,094	3	924,730	3	7.9076E+17	9,734
2,077	13,669	4	915,823	3	929,492	3	8.0304E+17	13,669
2,078	25,478	4	726,123	3	929,947	3	8.0422E+17	12,739
2,079	21,184	4	847,360	3	932,096	3	8.0981E+17	21,184
2,080	19,467	4	876,015	3	934,416	3	8.1587E+17	19,467
2,081	29,393	4	440,895	3	940,576	3	8.3211E+17	29,393
2,082	26,409	4	704,240	3	941,921	3	8.3569E+17	8,803
2,083	675	6	911,250	3	30,375	4	8.5127E+17	675
2,084	78	8	949,104	3	30,420	4	8.5632E+17	78
2,085	6,084	4	949,104	3	30,420	4	8.5632E+17	6,084
2,086	25,081	4	777,511	3	953,078	3	8.6574E+17	25,081
2,087	27,250	4	681,250	3	953,750	3	8.6757E+17	27,250
2,088	27,648	4	663,552	3	24	13	8.7649E+17	24
2,089	29,078	4	552,482	3	959,574	3	8.8356E+17	29,078
2,090	30,024	4	420,336	3	960,768	3	8.8686E+17	30,024
2,091	30,681	4	132,951	3	961,338	3	8.8844E+17	10,227
2,092	23,328	4	839,808	3	3,888	5	8.8845E+17	3,888
2,093	3,840	5	15,360	4	30,720	4	8.9060E+17	3,840
2,094	17,498	4	927,394	3	962,390	3	8.9136E+17	17,498
2,095	29,836	4	492,294	3	969,670	3	9.1174E+17	14,918
2,096	26,973	4	728,271	3	971,028	3	9.1558E+17	26,973
2,097	30,834	4	231,255	3	971,271	3	9.1627E+17	15,417
2,098	14,077	4	957,236	3	971,313	3	9.1638E+17	14,077
2,099	26,264	4	761,656	3	971,768	3	9.1767E+17	26,264
2,100	28,656	4	630,432	3	974,304	3	9.2488E+17	28,656
2,101	30,571	4	397,423	3	978,272	3	9.3622E+17	30,571
2,102	23,435	4	867,095	3	984,270	3	9.5355E+17	23,435
2,103	24,696	4	839,664	3	987,840	3	9.6396E+17	24,696
2,104	31,040	4	372,480	3	993,280	3	9.7998E+17	31,040
2,105	30,105	4	541,890	3	993,465	3	9.8052E+17	30,105

BealData0001

2,106	992	6	1,984	5	3,968	5	9.8369E+17	992
2,107	1,984	5	984,064	3	3,968	5	9.8369E+17	1,984
2,108	3,456	5	3,456	5	995,328	3	9.8605E+17	3,456
2,109	20,313	4	934,398	3	995,337	3	9.8608E+17	20,313
2,110	30,858	4	442,298	3	997,742	3	9.9324E+17	10,286
2,111	22,204	4	910,364	3	999,180	3	9.9754E+17	22,204
2,112	63	10	63	9	1,000,188	3	1.0006E+18	63
2,113	63	9	3,969	5	1,000,188	3	1.0006E+18	63
2,114	63	10	250,047	3	1,000,188	3	1.0006E+18	63
2,115	3,969	5	250,047	3	1,000,188	3	1.0006E+18	3,969
2,116	31,635	4	76,590	3	1,000,665	3	1.0020E+18	1,665
2,117	27,543	4	752,842	3	1,000,729	3	1.0022E+18	9,181
2,118	31,653	4	147,714	3	1,002,345	3	1.0071E+18	10,551
2,119	31,437	4	345,807	3	1,005,984	3	1.0181E+18	31,437
2,120	14,491	4	999,879	3	1,014,370	3	1.0437E+18	14,491
2,121	27,062	4	798,329	3	1,014,825	3	1.0451E+18	13,531
2,122	18,152	4	980,208	3	1,016,512	3	1.0504E+18	18,152
2,123	31,768	4	317,680	3	1,016,576	3	1.0506E+18	31,768
2,124	29,051	4	697,224	3	1,016,785	3	1.0512E+18	29,051
2,125	4,015	5	12,045	4	32,120	4	1.0644E+18	4,015
2,126	30,043	4	630,903	3	1,021,462	3	1.0658E+18	30,043
2,127	31,024	4	527,408	3	1,023,792	3	1.0731E+18	31,024
2,128	31,339	4	483,516	3	1,025,233	3	1.0776E+18	4,477
2,129	32,039	4	288,351	3	1,025,248	3	1.0777E+18	32,039
2,130	28,119	4	777,959	3	1,031,030	3	1.0960E+18	9,373
2,131	32,256	4	258,048	3	1,032,192	3	1.0997E+18	32,256
2,132	26,551	4	849,632	3	1,035,489	3	1.1103E+18	26,551
2,133	31,704	4	464,992	3	1,035,664	3	1.1109E+18	10,568
2,134	32,425	4	226,975	3	1,037,600	3	1.1171E+18	32,425
2,135	32,552	4	195,312	3	1,041,664	3	1.1303E+18	32,552
2,136	27,436	4	27,436	4	1,042,568	3	1.1332E+18	27,436
2,137	4,080	5	8,160	4	32,640	4	1.1350E+18	4,080
2,138	32,643	4	163,215	3	1,044,576	3	1.1398E+18	32,643
2,139	32,704	4	130,816	3	1,046,528	3	1.1462E+18	32,704
2,140	1,023	6	1,023	5	4,092	5	1.1473E+18	1,023
2,141	1,023	5	1,046,529	3	4,092	5	1.1473E+18	1,023
2,142	29,080	4	756,080	3	1,046,880	3	1.1473E+18	29,080
2,143	32,741	4	98,223	3	1,047,712	3	1.1501E+18	32,741
2,144	4,095	5	4,095	4	32,760	4	1.1518E+18	4,095
2,145	32,760	4	65,520	3	1,048,320	3	1.1521E+18	32,760
2,146	32,767	4	32,767	3	1,048,544	3	1.1528E+18	32,767
2,147	2	59	2	59	2	60	1.1529E+18	2
2,148	2	59	2	59	4	30	1.1529E+18	2
2,149	2	59	2	59	8	20	1.1529E+18	2
2,150	2	59	2	59	16	15	1.1529E+18	2
2,151	2	59	2	59	32	12	1.1529E+18	2
2,152	2	59	2	59	64	10	1.1529E+18	2
2,153	2	59	2	59	1,024	6	1.1529E+18	2
2,154	2	59	2	59	4,096	5	1.1529E+18	2

BealData0001

2,155	2	59	2	59	32,768	4	1.1529E+18	2
2,156	2	59	2	59	1,048,576	3	1.1529E+18	2
2,157	32,776	4	4,097	4	4,097	5	1.1543E+18	4,097
2,158	4,100	5	1,025	5	1,025	6	1.1597E+18	1,025
2,159	4,100	5	1,025	5	1,050,625	3	1.1597E+18	1,025
2,160	31,841	4	509,456	3	1,050,753	3	1.1601E+18	31,841
2,161	4,056	5	421,824	3	1,054,560	3	1.1728E+18	4,056
2,162	32,896	4	8,224	4	4,112	5	1.1756E+18	4,112
2,163	14,911	4	1,043,770	3	1,058,681	3	1.1866E+18	14,911
2,164	21,177	4	995,319	3	1,058,850	3	1.1871E+18	21,177
2,165	27,872	4	836,160	3	1,059,136	3	1.1881E+18	27,872
2,166	24,635	4	936,130	3	1,059,305	3	1.1887E+18	24,635
2,167	28,701	4	803,628	3	1,061,937	3	1.1976E+18	28,701
2,168	31,304	4	626,080	3	1,064,336	3	1.2057E+18	31,304
2,169	26,046	4	911,610	3	1,067,886	3	1.2178E+18	26,046
2,170	23,248	4	976,416	3	1,069,408	3	1.2230E+18	23,248
2,171	18,818	4	1,034,990	3	1,072,626	3	1.2341E+18	18,818
2,172	32,562	4	488,430	3	1,074,546	3	1.2407E+18	32,562
2,173	30,708	4	706,284	3	1,074,780	3	1.2415E+18	30,708
2,174	32,236	4	564,130	3	1,079,906	3	1.2594E+18	16,118
2,175	33,416	4	12,531	4	4,177	5	1.2715E+18	4,177
2,176	33,651	4	179,472	3	1,088,049	3	1.2881E+18	11,217
2,177	29,289	4	829,855	3	1,093,456	3	1.3074E+18	9,763
2,178	33,193	4	464,702	3	1,095,369	3	1.3143E+18	33,193
2,179	33,714	4	286,569	3	1,095,705	3	1.3155E+18	16,857
2,180	32,445	4	616,455	3	1,103,130	3	1.3424E+18	32,445
2,181	65	9	1,098,500	3	65	10	1.3463E+18	65
2,182	65	9	1,098,500	3	4,225	5	1.3463E+18	65
2,183	15,337	4	1,088,927	3	1,104,264	3	1.3465E+18	15,337
2,184	28,694	4	875,167	3	1,104,719	3	1.3482E+18	14,347
2,185	3	36	1,062,882	3	3	38	1.3509E+18	3
2,186	3	36	1,062,882	3	9	19	1.3509E+18	3
2,187	9	18	1,062,882	3	3	38	1.3509E+18	3
2,188	9	18	1,062,882	3	9	19	1.3509E+18	9
2,189	27	12	1,062,882	3	3	38	1.3509E+18	3
2,190	27	12	1,062,882	3	9	19	1.3509E+18	9
2,191	81	9	1,062,882	3	3	38	1.3509E+18	3
2,192	81	9	1,062,882	3	9	19	1.3509E+18	9
2,193	729	6	1,062,882	3	3	38	1.3509E+18	3
2,194	729	6	1,062,882	3	9	19	1.3509E+18	9
2,195	19,683	4	1,062,882	3	3	38	1.3509E+18	3
2,196	19,683	4	1,062,882	3	9	19	1.3509E+18	9
2,197	33,740	4	438,620	3	1,113,420	3	1.3803E+18	33,740
2,198	33,432	4	512,624	3	1,114,400	3	1.3840E+18	11,144
2,199	4,224	5	2,112	5	1,056	6	1.3867E+18	1,056
2,200	4,224	5	2,112	5	1,115,136	3	1.3867E+18	2,112
2,201	34,328	4	17,164	3	1,115,660	3	1.3887E+18	17,164
2,202	31,031	4	775,775	3	1,117,116	3	1.3941E+18	31,031
2,203	3,439	5	30,951	4	34,390	4	1.3987E+18	3,439

BealData0001

2,204	4,103	5	623,656	3	1,120,119	3	1.4054E+18	4,103
2,205	28,063	4	926,079	3	1,122,520	3	1.4144E+18	28,063
2,206	22,059	4	1,058,832	3	1,125,009	3	1.4239E+18	22,059
2,207	29,883	4	856,646	3	1,125,593	3	1.4261E+18	9,961
2,208	32,227	4	708,994	3	1,127,945	3	1.4350E+18	32,227
2,209	34,209	4	410,508	3	1,128,897	3	1.4387E+18	34,209
2,210	19,496	4	1,091,776	3	1,130,768	3	1.4458E+18	19,496
2,211	34,677	4	196,503	3	1,132,782	3	1.4536E+18	11,559
2,212	61	10	907,924	3	1,134,905	3	1.4618E+18	61
2,213	3,721	5	907,924	3	1,134,905	3	1.4618E+18	3,721
2,214	28,756	4	924,300	3	1,137,916	3	1.4734E+18	4,108
2,215	33,472	4	602,496	3	1,138,048	3	1.4739E+18	33,472
2,216	25,865	4	1,008,735	3	1,138,060	3	1.4740E+18	25,865
2,217	34,606	4	380,666	3	1,141,998	3	1.4893E+18	34,606
2,218	24,316	4	1,045,588	3	1,142,852	3	1.4927E+18	24,316
2,219	30,970	4	836,190	3	1,145,890	3	1.5046E+18	30,970
2,220	15,769	4	1,135,368	3	1,151,137	3	1.5254E+18	15,769
2,221	29,528	4	915,368	3	1,151,592	3	1.5272E+18	29,528
2,222	27,432	4	987,552	3	1,152,144	3	1.5294E+18	27,432
2,223	4,332	5	164,616	3	1,152,312	3	1.5301E+18	4,332
2,224	34,937	4	349,370	3	1,152,921	3	1.5325E+18	34,937
2,225	34,314	4	537,586	3	1,155,238	3	1.5418E+18	11,438
2,226	30,483	4	884,007	3	1,158,354	3	1.5543E+18	30,483
2,227	34,816	4	17,408	4	4,352	5	1.5611E+18	4,352
2,228	20,692	4	1,112,934	3	1,160,230	3	1.5618E+18	1,478
2,229	35,208	4	316,872	3	1,161,864	3	1.5684E+18	35,208
2,230	34,776	4	476,928	3	1,162,512	3	1.5711E+18	4,968
2,231	35,425	4	283,400	3	1,169,025	3	1.5976E+18	35,425
2,232	34,391	4	584,647	3	1,169,294	3	1.5987E+18	34,391
2,233	35,594	4	249,158	3	1,174,602	3	1.6206E+18	35,594
2,234	33,614	4	705,894	3	1,176,490	3	1.6284E+18	33,614
2,235	189	8	214,326	3	1,178,793	3	1.6380E+18	189
2,236	35,721	4	214,326	3	1,178,793	3	1.6380E+18	35,721
2,237	35,812	4	179,060	3	1,181,796	3	1.6505E+18	35,812
2,238	32,832	4	787,968	3	1,181,952	3	1.6512E+18	32,832
2,239	35,873	4	143,492	3	1,183,809	3	1.6590E+18	35,873
2,240	35,910	4	107,730	3	1,185,030	3	1.6641E+18	35,910
2,241	35,929	4	71,858	3	1,185,657	3	1.6668E+18	35,929
2,242	35,936	4	35,936	3	1,185,888	3	1.6678E+18	35,936
2,243	20,186	4	1,150,602	3	1,190,974	3	1.6893E+18	20,186
2,244	31,089	4	911,944	3	1,191,745	3	1.6926E+18	10,363
2,245	22,959	4	1,124,991	3	1,193,868	3	1.7016E+18	22,959
2,246	35,208	4	563,328	3	1,197,072	3	1.7154E+18	35,208
2,247	387	7	748,845	3	1,198,152	3	1.7200E+18	387
2,248	34,732	4	642,542	3	1,198,254	3	1.7205E+18	17,366
2,249	16,207	4	1,183,111	3	1,199,318	3	1.7251E+18	16,207
2,250	30,374	4	956,781	3	1,199,773	3	1.7270E+18	15,187
2,251	331	7	1,095,610	3	1,205,171	3	1.7504E+18	331
2,252	29,617	4	1,006,978	3	1,214,297	3	1.7905E+18	29,617

## BealData0001

2,253	25,408	4	1,117,952	3	1,219,584	3	1.8140E+18	25,408
2,254	27,125	4	1,085,000	3	1,220,625	3	1.8186E+18	27,125
2,255	34,875	4	697,500	3	1,220,625	3	1.8186E+18	34,875
2,256	35,929	4	538,935	3	1,221,586	3	1.8229E+18	35,929
2,257	33,077	4	860,002	3	1,223,849	3	1.8331E+18	33,077
2,258	31,701	4	940,463	3	1,225,772	3	1.8417E+18	10,567
2,259	36,783	4	232,959	3	1,226,100	3	1.8432E+18	12,261
2,260	768	6	1,179,648	3	192	8	1.8468E+18	192
2,261	768	6	1,179,648	3	36,864	4	1.8468E+18	768
2,262	814	6	1,159,543	3	407	7	1.8500E+18	407
2,263	24,444	4	1,142,946	3	1,227,618	3	1.8501E+18	126
2,264	36,738	4	349,011	3	1,230,723	3	1.8642E+18	18,369
2,265	33,075	4	878,850	3	1,233,225	3	1.8755E+18	4,725
2,266	36,114	4	589,862	3	1,239,914	3	1.9062E+18	12,038
2,267	28,854	4	1,067,598	3	1,240,722	3	1.9100E+18	28,854
2,268	34,489	4	793,247	3	1,241,604	3	1.9140E+18	34,489
2,269	36,560	4	511,840	3	1,243,040	3	1.9207E+18	36,560
2,270	16,651	4	1,232,174	3	1,248,825	3	1.9476E+18	16,651
2,271	31,232	4	999,424	3	1,249,280	3	1.9498E+18	31,232
2,272	32,920	4	921,760	3	1,250,960	3	1.9576E+18	32,920
2,273	4,160	5	29,120	4	37,440	4	1.9649E+18	4,160
2,274	20,888	4	1,211,504	3	1,253,280	3	1.9685E+18	20,888
2,275	12,500	4	1,250,000	3	37,500	4	1.9775E+18	12,500
2,276	136	8	36,992	4	1,257,728	3	1.9896E+18	136
2,277	36,992	4	18,496	4	1,257,728	3	1.9896E+18	18,496
2,278	37,592	4	56,388	3	1,259,332	3	1.9972E+18	18,796
2,279	32,319	4	969,570	3	1,260,441	3	2.0025E+18	32,319
2,280	36,016	4	684,304	3	1,260,560	3	2.0030E+18	36,016
2,281	37,107	4	482,391	3	1,261,638	3	2.0082E+18	37,107
2,282	33,852	4	887,530	3	1,262,506	3	2.0123E+18	434
2,283	23,877	4	1,193,850	3	1,265,481	3	2.0266E+18	23,877
2,284	4,537	5	503,607	3	1,270,360	3	2.0501E+18	4,537
2,285	37,863	4	252,420	3	1,274,721	3	2.0713E+18	12,621
2,286	37,576	4	450,912	3	1,277,584	3	2.0853E+18	37,576
2,287	29,575	4	1,098,500	3	195	8	2.0906E+18	65
2,288	29,575	4	1,098,500	3	38,025	4	2.0906E+18	4,225
2,289	32,000	4	32,000	4	1,280,000	3	2.0972E+18	32,000
2,290	37,032	4	617,200	3	1,283,776	3	2.1158E+18	12,344
2,291	37,973	4	417,703	3	1,291,082	3	2.1521E+18	37,973
2,292	32,943	4	999,271	3	1,295,758	3	2.1756E+18	10,981
2,293	35,028	4	875,700	3	1,296,036	3	2.1770E+18	35,028
2,294	36,008	4	792,176	3	1,296,288	3	2.1782E+18	36,008
2,295	37,043	4	666,774	3	1,296,505	3	2.1793E+18	37,043
2,296	17,101	4	1,282,575	3	1,299,676	3	2.1954E+18	17,101
2,297	26,524	4	1,193,580	3	1,299,676	3	2.1954E+18	26,524
2,298	4,392	5	825,696	3	1,300,032	3	2.1972E+18	4,392
2,299	32,102	4	1,043,315	3	1,300,131	3	2.1977E+18	16,051
2,300	38,304	4	383,040	3	1,302,336	3	2.2089E+18	38,304
2,301	28,415	4	1,165,015	3	1,307,090	3	2.2331E+18	28,415

BealData0001

2,302	31,213	4	1,092,455	3	1,310,946	3	2.2530E+18	31,213
2,303	38,575	4	347,175	3	1,311,550	3	2.2561E+18	38,575
2,304	21,602	4	1,274,518	3	1,317,722	3	2.2881E+18	21,602
2,305	35,910	4	856,710	3	1,318,410	3	2.2917E+18	5,130
2,306	38,792	4	310,336	3	1,318,928	3	2.2944E+18	38,792
2,307	2	60	2	60	2	61	2.3058E+18	2
2,308	2	60	4	30	2	61	2.3058E+18	2
2,309	2	60	8	20	2	61	2.3058E+18	2
2,310	2	60	16	15	2	61	2.3058E+18	2
2,311	2	60	32	12	2	61	2.3058E+18	2
2,312	2	60	64	10	2	61	2.3058E+18	2
2,313	2	60	1,024	6	2	61	2.3058E+18	2
2,314	2	60	4,096	5	2	61	2.3058E+18	2
2,315	2	60	32,768	4	2	61	2.3058E+18	2
2,316	2	60	1,048,576	3	2	61	2.3058E+18	2
2,317	4	30	4	30	2	61	2.3058E+18	2
2,318	4	30	8	20	2	61	2.3058E+18	2
2,319	4	30	16	15	2	61	2.3058E+18	2
2,320	4	30	32	12	2	61	2.3058E+18	2
2,321	4	30	64	10	2	61	2.3058E+18	2
2,322	4	30	1,024	6	2	61	2.3058E+18	2
2,323	4	30	4,096	5	2	61	2.3058E+18	2
2,324	4	30	32,768	4	2	61	2.3058E+18	2
2,325	4	30	1,048,576	3	2	61	2.3058E+18	2
2,326	8	20	8	20	2	61	2.3058E+18	2
2,327	8	20	16	15	2	61	2.3058E+18	2
2,328	8	20	32	12	2	61	2.3058E+18	2
2,329	8	20	64	10	2	61	2.3058E+18	2
2,330	8	20	1,024	6	2	61	2.3058E+18	2
2,331	8	20	4,096	5	2	61	2.3058E+18	2
2,332	8	20	32,768	4	2	61	2.3058E+18	2
2,333	8	20	1,048,576	3	2	61	2.3058E+18	2
2,334	16	15	16	15	2	61	2.3058E+18	2
2,335	16	15	32	12	2	61	2.3058E+18	2
2,336	16	15	64	10	2	61	2.3058E+18	2
2,337	16	15	1,024	6	2	61	2.3058E+18	2
2,338	16	15	4,096	5	2	61	2.3058E+18	2
2,339	16	15	32,768	4	2	61	2.3058E+18	2
2,340	16	15	1,048,576	3	2	61	2.3058E+18	2
2,341	32	12	32	12	2	61	2.3058E+18	2
2,342	32	12	64	10	2	61	2.3058E+18	2
2,343	32	12	1,024	6	2	61	2.3058E+18	2
2,344	32	12	4,096	5	2	61	2.3058E+18	2
2,345	32	12	32,768	4	2	61	2.3058E+18	2
2,346	32	12	1,048,576	3	2	61	2.3058E+18	2
2,347	64	10	64	10	2	61	2.3058E+18	2
2,348	64	10	1,024	6	2	61	2.3058E+18	2
2,349	64	10	4,096	5	2	61	2.3058E+18	2
2,350	64	10	32,768	4	2	61	2.3058E+18	2



BealData0001

2,351	64	10	1,048,576	3		2	61	2.3058E+18	2
2,352	1,024	6	1,024	6		2	61	2.3058E+18	2
2,353	1,024	6	4,096	5		2	61	2.3058E+18	2
2,354	1,024	6	32,768	4		2	61	2.3058E+18	2
2,355	1,024	6	1,048,576	3		2	61	2.3058E+18	2
2,356	4,096	5	4,096	5		2	61	2.3058E+18	2
2,357	4,096	5	32,768	4		2	61	2.3058E+18	2
2,358	4,096	5	1,048,576	3		2	61	2.3058E+18	2
2,359	32,768	4	32,768	4		2	61	2.3058E+18	2
2,360	32,768	4	1,048,576	3		2	61	2.3058E+18	2
2,361	38,961	4	272,727	3	1,324,674	3		2.3245E+18	38,961
2,362	37,324	4	727,818	3	1,325,002	3		2.3262E+18	18,662
2,363	37,768	4	23,605	4	4,721	5		2.3451E+18	4,721
2,364	37,962	4	645,354	3	1,328,670	3		2.3456E+18	37,962
2,365	39,088	4	234,528	3	1,328,992	3		2.3473E+18	39,088
2,366	33,573	4	1,029,572	3	1,331,729	3		2.3618E+18	11,191
2,367	39,179	4	195,895	3	1,332,086	3		2.3637E+18	39,179
2,368	30,312	4	1,151,856	3	1,333,728	3		2.3725E+18	30,312
2,369	39,240	4	156,960	3	1,334,160	3		2.3748E+18	39,240
2,370	39,277	4	117,831	3	1,335,418	3		2.3815E+18	39,277
2,371	4,704	5	432,768	3	1,335,936	3		2.3843E+18	4,704
2,372	39,296	4	78,592	3	1,336,064	3		2.3850E+18	39,296
2,373	39,303	4	39,303	3	1,336,302	3		2.3862E+18	39,303
2,374	35,189	4	950,103	3	1,337,182	3		2.3910E+18	35,189
2,375	24,813	4	1,265,463	3	1,339,902	3		2.4056E+18	24,813
2,376	386	7	1,042,972	3	1,158	6		2.4113E+18	386
2,377	386	7	1,042,972	3	1,340,964	3		2.4113E+18	386
2,378	37,395	4	785,295	3	1,346,220	3		2.4398E+18	37,395
2,379	17,557	4	1,334,332	3	1,351,889	3		2.4707E+18	17,557
2,380	32,984	4	1,088,472	3	1,352,344	3		2.4732E+18	32,984
2,381	38,779	4	620,464	3	1,357,265	3		2.5003E+18	38,779
2,382	4,375	5	968,750	3	1,359,375	3		2.5120E+18	625
2,383	34,930	4	1,012,970	3	1,362,270	3		2.5281E+18	34,930
2,384	36,829	4	883,896	3	1,362,673	3		2.5303E+18	36,829
2,385	33,614	4	33,614	4	4,802	5		2.5534E+18	4,802
2,386	34,209	4	1,060,479	3	1,368,360	3		2.5621E+18	34,209
2,387	26	13	26	12	1,370,928	3		2.5766E+18	26
2,388	26	13	676	6	1,370,928	3		2.5766E+18	26
2,389	26	13	17,576	4	1,370,928	3		2.5766E+18	26
2,390	26	13	456,976	3	1,370,928	3		2.5766E+18	26
2,391	38,904	4	674,336	3	1,374,608	3		2.5974E+18	12,968
2,392	40,077	4	293,898	3	1,375,977	3		2.6052E+18	13,359
2,393	39,906	4	419,013	3	1,376,757	3		2.6096E+18	19,953
2,394	39,500	4	592,500	3	1,382,500	3		2.6424E+18	39,500
2,395	5,760	4	1,382,400	3	40,320	4		2.6429E+18	5,760
2,396	27,664	4	1,272,544	3	1,383,200	3		2.6464E+18	27,664
2,397	22,328	4	1,339,680	3	1,384,336	3		2.6529E+18	22,328
2,398	38,656	4	773,120	3	1,391,616	3		2.6950E+18	38,656
2,399	29,735	4	1,248,870	3	1,397,545	3		2.7296E+18	29,735

## BealData0001

2,400	40,131	4	561,834	3	1,404,585	3	2.7710E+18	40,131
2,401	18,019	4	1,387,463	3	1,405,482	3	2.7764E+18	18,019
2,402	34,851	4	1,091,998	3	1,405,657	3	2.7774E+18	11,617
2,403	33,878	4	1,134,913	3	1,405,937	3	2.7791E+18	16,939
2,404	4,810	5	21,645	4	40,885	4	2.7942E+18	2,405
2,405	32,851	4	1,182,636	3	1,412,593	3	2.8187E+18	32,851
2,406	3,104	5	1,365,760	3	1,415,424	3	2.8357E+18	3,104
2,407	41,048	4	102,620	3	1,416,156	3	2.8401E+18	20,524
2,408	25,767	4	1,339,884	3	1,417,185	3	2.8463E+18	25,767
2,409	37,296	4	969,696	3	1,417,248	3	2.8467E+18	37,296
2,410	39,858	4	704,158	3	1,421,602	3	2.8730E+18	13,286
2,411	40,678	4	528,814	3	1,423,730	3	2.8859E+18	40,678
2,412	38,486	4	885,178	3	1,423,982	3	2.8874E+18	38,486
2,413	41,211	4	315,951	3	1,428,648	3	2.9159E+18	13,737
2,414	31,806	4	1,240,434	3	1,431,270	3	2.9320E+18	31,806
2,415	39,797	4	756,143	3	1,432,692	3	2.9408E+18	39,797
2,416	41,475	4	102,700	3	1,435,825	3	2.9601E+18	1,975
2,417	41,147	4	493,764	3	1,440,145	3	2.9869E+18	41,147
2,418	35,499	4	1,124,135	3	1,443,626	3	3.0086E+18	11,833
2,419	23,066	4	1,407,026	3	1,453,158	3	3.0686E+18	23,066
2,420	41,544	4	456,984	3	1,454,040	3	3.0742E+18	41,544
2,421	37,367	4	1,046,276	3	1,457,313	3	3.0950E+18	37,367
2,422	40,012	4	820,246	3	1,460,438	3	3.1149E+18	20,006
2,423	18,487	4	1,441,986	3	1,460,473	3	3.1152E+18	18,487
2,424	34,784	4	1,182,656	3	1,460,928	3	3.1181E+18	34,784
2,425	4,010	5	38,095	4	42,105	4	3.1429E+18	2,005
2,426	41,875	4	418,750	3	1,465,625	3	3.1482E+18	41,875
2,427	40,824	4	734,832	3	1,469,664	3	3.1743E+18	40,824
2,428	28,828	4	1,354,916	3	1,470,228	3	3.1780E+18	28,828
2,429	42,146	4	379,314	3	1,475,110	3	3.2098E+18	42,146
2,430	37,000	4	1,110,000	3	1,480,000	3	3.2418E+18	37,000
2,431	40,005	4	880,110	3	1,480,185	3	3.2430E+18	40,005
2,432	36,153	4	1,156,896	3	1,482,273	3	3.2568E+18	36,153
2,433	42,363	4	338,904	3	1,482,705	3	3.2596E+18	42,363
2,434	4,394	5	4,394	5	1,485,172	3	3.2759E+18	4,394
2,435	42,532	4	297,724	3	1,488,620	3	3.2988E+18	42,532
2,436	39,247	4	981,175	3	1,491,386	3	3.3172E+18	39,247
2,437	31,085	4	1,336,655	3	1,492,080	3	3.3218E+18	31,085
2,438	42,659	4	255,954	3	1,493,065	3	3.3284E+18	42,659
2,439	3,376	5	1,424,672	3	5,064	5	3.3302E+18	1,688
2,440	42,750	4	213,750	3	1,496,250	3	3.3498E+18	42,750
2,441	26,739	4	1,417,167	3	1,497,384	3	3.3574E+18	26,739
2,442	42,811	4	171,244	3	1,498,385	3	3.3641E+18	42,811
2,443	42,848	4	128,544	3	1,499,680	3	3.3728E+18	42,848
2,444	42,867	4	85,734	3	1,500,345	3	3.3773E+18	42,867
2,445	42,874	4	42,874	3	1,500,590	3	3.3790E+18	42,874
2,446	41,743	4	709,631	3	1,502,748	3	3.3936E+18	41,743
2,447	5,070	5	17,745	4	43,095	4	3.4491E+18	2,535
2,448	5,103	5	275,562	3	1,515,591	3	3.4813E+18	5,103

BealData0001

2,449	18,961	4	1,497,919	3	1,516,880	3	3.4902E+18	18,961
2,450	35,702	4	1,231,719	3	1,517,335	3	3.4934E+18	17,851
2,451	41,802	4	766,370	3	1,518,806	3	3.5035E+18	13,934
2,452	34,531	4	1,277,647	3	1,519,364	3	3.5074E+18	34,531
2,453	36,813	4	1,190,287	3	1,521,604	3	3.5229E+18	12,271
2,454	23,816	4	1,476,592	3	1,524,224	3	3.5412E+18	23,816
2,455	41,392	4	869,232	3	1,531,504	3	3.5921E+18	41,392
2,456	42,560	4	680,960	3	1,532,160	3	3.5968E+18	42,560
2,457	33,336	4	1,333,440	3	1,533,456	3	3.6059E+18	33,336
2,458	43,218	4	497,007	3	1,534,239	3	3.6114E+18	21,609
2,459	43,533	4	362,775	3	1,538,166	3	3.6392E+18	14,511
2,460	34,125	4	1,324,375	3	1,543,750	3	3.6790E+18	1,625
2,461	39,636	4	1,070,172	3	1,545,804	3	3.6937E+18	39,636
2,462	10,431	4	1,547,082	3	1,548,729	3	3.7147E+18	549
2,463	432	7	31,104	4	72	10	3.7439E+18	72
2,464	432	7	31,104	4	5,184	5	3.7439E+18	432
2,465	864	6	1,492,992	3	72	10	3.7439E+18	72
2,466	864	6	1,492,992	3	5,184	5	3.7439E+18	864
2,467	37,044	4	37,044	4	1,555,848	3	3.7662E+18	37,044
2,468	43,281	4	649,215	3	1,558,116	3	3.7827E+18	43,281
2,469	41,048	4	985,152	3	1,559,824	3	3.7951E+18	41,048
2,470	30,016	4	1,440,768	3	1,560,832	3	3.8025E+18	30,016
2,471	37,479	4	1,224,314	3	1,561,625	3	3.8083E+18	12,493
2,472	867	6	1,503,378	3	44,217	4	3.8226E+18	867
2,473	42,792	4	798,784	3	1,569,040	3	3.8628E+18	14,264
2,474	5,220	5	2,610	4	44,370	4	3.8758E+18	2,610
2,475	19,441	4	1,555,280	3	1,574,721	3	3.9049E+18	19,441
2,476	24,885	4	1,521,540	3	1,574,865	3	3.9060E+18	3,555
2,477	36,632	4	1,282,120	3	1,575,176	3	3.9083E+18	36,632
2,478	42,653	4	853,060	3	1,578,161	3	3.9306E+18	42,653
2,479	27,729	4	1,497,366	3	1,580,553	3	3.9485E+18	27,729
2,480	43,912	4	614,768	3	1,580,832	3	3.9505E+18	43,912
2,481	8,112	4	1,581,840	3	44,616	4	3.9624E+18	4,056
2,482	39,611	4	1,148,719	3	1,584,440	3	3.9777E+18	39,611
2,483	44,696	4	156,436	3	1,586,708	3	3.9948E+18	22,348
2,484	32,465	4	1,428,460	3	1,590,785	3	4.0256E+18	32,465
2,485	44,721	4	387,582	3	1,595,049	3	4.0581E+18	14,907
2,486	25,935	4	1,536,080	3	1,597,505	3	4.0769E+18	455
2,487	24,578	4	1,548,414	3	1,597,570	3	4.0774E+18	24,578
2,488	44,459	4	577,967	3	1,600,524	3	4.1000E+18	44,459
2,489	38,151	4	1,258,983	3	1,602,342	3	4.1140E+18	38,151
2,490	39,130	4	1,213,030	3	1,604,330	3	4.1293E+18	39,130
2,491	42,796	4	920,114	3	1,604,850	3	4.1334E+18	21,398
2,492	5,068	5	3,801	5	1,267	6	4.1368E+18	1,267
2,493	5,068	5	3,801	5	1,605,289	3	4.1368E+18	1,267
2,494	448	7	896	6	1,605,632	3	4.1394E+18	448
2,495	448	7	802,816	3	1,605,632	3	4.1394E+18	448
2,496	26,962	4	1,545,130	3	1,615,646	3	4.2173E+18	2,074
2,497	44,928	4	539,136	3	1,617,408	3	4.2312E+18	44,928

BealData0001

2,498	45,353	4	265,639	3	1,619,750	3	4.2496E+18	6,479
2,499	43,794	4	832,086	3	1,620,378	3	4.2545E+18	43,794
2,500	42,705	4	982,215	3	1,622,790	3	4.2735E+18	42,705
2,501	41,743	4	1,085,318	3	1,627,977	3	4.3146E+18	41,743
2,502	36,253	4	1,377,614	3	1,631,385	3	4.3418E+18	36,253
2,503	45,325	4	498,575	3	1,631,700	3	4.3443E+18	45,325
2,504	19,927	4	1,614,087	3	1,634,014	3	4.3628E+18	19,927
2,505	37,574	4	1,333,877	3	1,634,469	3	4.3665E+18	18,787
2,506	5,239	5	749,177	3	1,634,568	3	4.3673E+18	5,239
2,507	38,836	4	1,280,201	3	1,635,273	3	4.3729E+18	1,387
2,508	34,902	4	1,430,982	3	1,640,394	3	4.4141E+18	34,902
2,509	45,656	4	456,560	3	1,643,616	3	4.4402E+18	45,656
2,510	38,829	4	1,294,300	3	1,643,761	3	4.4414E+18	12,943
2,511	7	22	7	21	1,647,086	3	4.4684E+18	7
2,512	7	21	49	11	1,647,086	3	4.4684E+18	7
2,513	7	22	343	7	1,647,086	3	4.4684E+18	7
2,514	7	22	823,543	3	1,647,086	3	4.4684E+18	7
2,515	49	11	343	7	1,647,086	3	4.4684E+18	49
2,516	49	11	823,543	3	1,647,086	3	4.4684E+18	49
2,517	45,927	4	413,343	3	1,653,372	3	4.5197E+18	45,927
2,518	31,228	4	1,530,172	3	1,655,084	3	4.5338E+18	31,228
2,519	43,136	4	32,352	4	5,392	5	4.5577E+18	5,392
2,520	44,821	4	806,778	3	1,658,377	3	4.5609E+18	44,821
2,521	46,144	4	369,152	3	1,661,184	3	4.5841E+18	46,144
2,522	2	61	2	61	2	62	4.6117E+18	2
2,523	2	61	2	61	4	31	4.6117E+18	2
2,524	28,737	4	1,580,535	3	1,666,746	3	4.6303E+18	28,737
2,525	46,313	4	324,191	3	1,667,268	3	4.6346E+18	46,313
2,526	46,440	4	278,640	3	1,671,840	3	4.6729E+18	46,440
2,527	44,808	4	866,288	3	1,672,832	3	4.6812E+18	14,936
2,528	25,352	4	1,622,528	3	1,673,232	3	4.6846E+18	25,352
2,529	22,750	4	1,641,250	3	1,673,750	3	4.6889E+18	3,250
2,530	46,531	4	232,655	3	1,675,116	3	4.7004E+18	46,531
2,531	46,592	4	186,368	3	1,677,312	3	4.7189E+18	46,592
2,532	46,629	4	139,887	3	1,678,644	3	4.7302E+18	46,629
2,533	46,648	4	93,296	3	1,679,328	3	4.7359E+18	46,648
2,534	46,655	4	46,655	3	1,679,580	3	4.7381E+18	46,655
2,535	44,224	4	972,928	3	1,680,512	3	4.7460E+18	44,224
2,536	42,048	4	1,177,344	3	1,681,920	3	4.7579E+18	42,048
2,537	39,513	4	1,330,271	3	1,685,888	3	4.7917E+18	13,171
2,538	5,408	5	562,432	3	1,687,296	3	4.8037E+18	5,408
2,539	45,740	4	777,580	3	1,692,380	3	4.8472E+18	45,740
2,540	33,875	4	1,524,375	3	1,693,750	3	4.8590E+18	33,875
2,541	20,419	4	1,674,358	3	1,694,777	3	4.8679E+18	20,419
2,542	38,528	4	1,387,008	3	1,695,232	3	4.8718E+18	38,528
2,543	46,674	4	583,425	3	1,703,601	3	4.9443E+18	23,337
2,544	43,694	4	1,092,350	3	1,704,066	3	4.9483E+18	43,694
2,545	47,151	4	440,076	3	1,713,153	3	5.0279E+18	15,717
2,546	5,265	5	31,590	4	47,385	4	5.0415E+18	5,265

BealData0001

2,547	41,921	4	1,257,630	3	1,718,761	3	5.0775E+18	41,921
2,548	46,557	4	744,912	3	1,722,609	3	5.1116E+18	46,557
2,549	45,834	4	901,402	3	1,726,414	3	5.1456E+18	15,278
2,550	8,827	4	1,726,018	3	1,726,697	3	5.1481E+18	679
2,551	40,203	4	1,366,902	3	1,728,729	3	5.1663E+18	40,203
2,552	45,611	4	957,831	3	1,733,218	3	5.2067E+18	45,611
2,553	41,320	4	1,322,240	3	1,735,440	3	5.2267E+18	41,320
2,554	47,964	4	15,988	3	1,742,692	3	5.2925E+18	15,988
2,555	4,459	5	1,529,437	3	1,747,928	3	5.3404E+18	4,459
2,556	38,017	4	1,482,663	3	1,748,782	3	5.3482E+18	38,017
2,557	47,278	4	709,170	3	1,749,286	3	5.3528E+18	47,278
2,558	26,138	4	1,698,970	3	1,751,246	3	5.3708E+18	26,138
2,559	36,504	4	1,533,168	3	1,752,192	3	5.3795E+18	36,504
2,560	32,464	4	1,623,200	3	1,753,056	3	5.3875E+18	32,464
2,561	29,763	4	1,666,728	3	1,756,017	3	5.4148E+18	29,763
2,562	20,917	4	1,736,111	3	1,757,028	3	5.4242E+18	20,917
2,563	39,494	4	1,441,531	3	1,757,483	3	5.4284E+18	19,747
2,564	45,676	4	1,027,710	3	1,758,526	3	5.4381E+18	22,838
2,565	48,536	4	218,412	3	1,771,564	3	5.5599E+18	24,268
2,566	40,899	4	1,404,199	3	1,772,290	3	5.5668E+18	13,633
2,567	47,909	4	670,726	3	1,772,633	3	5.5700E+18	47,909
2,568	44,317	4	1,196,559	3	1,772,680	3	5.5705E+18	44,317
2,569	45,495	4	1,091,880	3	1,774,305	3	5.5858E+18	45,495
2,570	48,393	4	467,799	3	1,774,410	3	5.5868E+18	16,131
2,571	5,291	5	1,137,565	3	1,777,776	3	5.6186E+18	5,291
2,572	46,872	4	937,440	3	1,781,136	3	5.6506E+18	46,872
2,573	5,439	5	989,898	3	1,789,431	3	5.7299E+18	5,439
2,574	48,456	4	629,928	3	1,792,872	3	5.7630E+18	48,456
2,575	35,315	4	1,624,490	3	1,801,065	3	5.8424E+18	35,315
2,576	49,296	4	32,864	3	1,807,520	3	5.9054E+18	16,432
2,577	48,925	4	587,100	3	1,810,225	3	5.9320E+18	48,925
2,578	41,601	4	1,442,168	3	1,816,577	3	5.9946E+18	13,867
2,579	21,421	4	1,799,364	3	1,820,785	3	6.0364E+18	21,421
2,580	40,472	4	1,497,464	3	1,821,240	3	6.0409E+18	40,472
2,581	48,013	4	912,247	3	1,824,494	3	6.0733E+18	48,013
2,582	49,322	4	542,542	3	1,824,914	3	6.0775E+18	49,322
2,583	44,532	4	1,291,428	3	1,825,812	3	6.0865E+18	44,532
2,584	26,936	4	1,777,776	3	1,831,648	3	6.1451E+18	26,936
2,585	47,922	4	974,414	3	1,837,010	3	6.1992E+18	15,974
2,586	49,653	4	496,530	3	1,837,161	3	6.2007E+18	49,653
2,587	47,152	4	1,084,496	3	1,838,928	3	6.2186E+18	47,152
2,588	5,000	5	5,000	5	50,000	4	6.2500E+18	5,000
2,589	49,924	4	449,316	3	1,847,188	3	6.3028E+18	49,924
2,590	30,807	4	1,755,999	3	1,848,420	3	6.3154E+18	30,807
2,591	33,724	4	1,719,924	3	1,854,820	3	6.3812E+18	33,724
2,592	50,141	4	401,128	3	1,855,217	3	6.3853E+18	50,141
2,593	46,424	4	1,207,024	3	1,856,960	3	6.4034E+18	46,424
2,594	34,848	4	1,703,680	3	50,336	4	6.4197E+18	3,872
2,595	44,297	4	1,373,207	3	1,860,474	3	6.4398E+18	44,297

BealData0001

2,596	50,310	4	352,170	3	1,861,470	3	6.4501E+18	50,310
2,597	42,309	4	1,480,815	3	1,861,596	3	6.4514E+18	42,309
2,598	7	22	4,802	5	50,421	4	6.4632E+18	7
2,599	49	11	4,802	5	50,421	4	6.4632E+18	49
2,600	49,040	4	882,720	3	1,863,520	3	6.4715E+18	49,040
2,601	50,437	4	302,622	3	1,866,169	3	6.4991E+18	50,437
2,602	28	12	1,843,968	3	28	13	6.5021E+18	28
2,603	784	6	1,843,968	3	28	13	6.5021E+18	28
2,604	21,952	4	1,843,968	3	28	13	6.5021E+18	28
2,605	39,368	4	1,603,210	3	1,868,426	3	6.5227E+18	518
2,606	38,142	4	1,640,106	3	1,868,958	3	6.5283E+18	38,142
2,607	50,528	4	252,640	3	1,869,536	3	6.5343E+18	50,528
2,608	39,823	4	1,592,920	3	1,871,681	3	6.5569E+18	39,823
2,609	50,589	4	202,356	3	1,871,793	3	6.5580E+18	50,589
2,610	50,626	4	151,878	3	1,873,162	3	6.5724E+18	50,626
2,611	43,570	4	1,437,810	3	1,873,510	3	6.5761E+18	43,570
2,612	50,645	4	101,290	3	1,873,865	3	6.5798E+18	50,645
2,613	42,592	4	42,592	4	1,874,048	3	6.5818E+18	42,592
2,614	50,652	4	50,652	3	1,874,124	3	6.5826E+18	50,652
2,615	44	10	1,874,048	3	5,808	5	6.6090E+18	44
2,616	1,936	5	1,874,048	3	5,808	5	6.6090E+18	1,936
2,617	485	7	705,675	3	1,881,800	3	6.6638E+18	485
2,618	50,274	4	678,699	3	1,885,275	3	6.7008E+18	25,137
2,619	21,931	4	1,864,135	3	1,886,066	3	6.7092E+18	21,931
2,620	5,733	5	802,620	3	1,886,157	3	6.7102E+18	5,733
2,621	41,462	4	1,554,825	3	1,886,521	3	6.7141E+18	20,731
2,622	397	7	1,733,699	3	1,891,308	3	6.7653E+18	397
2,623	4,641	5	46,410	4	51,051	4	6.7923E+18	4,641
2,624	48,984	4	1,012,336	3	1,894,048	3	6.7947E+18	16,328
2,625	51,084	4	13,662	3	1,895,454	3	6.8099E+18	594
2,626	48,671	4	1,070,762	3	1,898,169	3	6.8392E+18	48,671
2,627	49,959	4	849,303	3	1,898,442	3	6.8421E+18	49,959
2,628	11,557	4	1,896,999	3	1,898,650	3	6.8444E+18	1,651
2,629	50,931	4	526,287	3	1,901,424	3	6.8744E+18	16,977
2,630	51,246	4	177,390	3	1,903,986	3	6.9023E+18	3,942
2,631	5,856	5	1,952	5	1,905,152	3	6.9149E+18	1,952
2,632	43,023	4	1,520,146	3	1,907,353	3	6.9389E+18	14,341
2,633	5,547	5	1,192,605	3	1,908,168	3	6.9478E+18	5,547
2,634	36,785	4	1,728,895	3	1,912,820	3	6.9988E+18	36,785
2,635	27,746	4	1,858,982	3	1,914,474	3	7.0170E+18	27,746
2,636	48,652	4	1,143,322	3	1,921,754	3	7.0973E+18	24,326
2,637	46,969	4	1,315,132	3	1,925,729	3	7.1414E+18	46,969
2,638	50,776	4	812,416	3	1,929,488	3	7.1833E+18	50,776
2,639	48,375	4	1,209,375	3	1,935,000	3	7.2451E+18	48,375
2,640	52,032	4	69,376	3	1,942,528	3	7.3300E+18	17,344
2,641	31,869	4	1,848,402	3	1,944,009	3	7.3467E+18	31,869
2,642	50,058	4	1,051,218	3	1,952,262	3	7.4407E+18	50,058
2,643	22,447	4	1,930,442	3	1,952,889	3	7.4479E+18	22,447
2,644	42,464	4	1,613,632	3	1,953,344	3	7.4531E+18	42,464

BealData0001

2,645	43,743	4	1,560,167	3	1,953,854	3	7.4589E+18	14,581
2,646	51,497	4	772,455	3	1,956,886	3	7.4937E+18	51,497
2,647	35,008	4	1,820,416	3	1,960,448	3	7.5347E+18	35,008
2,648	18	15	972	6	52,488	4	7.5900E+18	18
2,649	18	15	944,784	3	52,488	4	7.5900E+18	18
2,650	972	6	5,832	5	52,488	4	7.5900E+18	972
2,651	972	6	1,889,568	3	52,488	4	7.5900E+18	972
2,652	5,832	5	944,784	3	52,488	4	7.5900E+18	5,832
2,653	52,227	4	557,088	3	1,967,217	3	7.6130E+18	17,409
2,654	52,568	4	289,124	3	1,971,300	3	7.6605E+18	26,284
2,655	47,088	4	1,412,640	3	1,977,696	3	7.7353E+18	47,088
2,656	52,128	4	729,792	3	1,980,864	3	7.7726E+18	52,128
2,657	39,816	4	1,751,904	3	1,990,800	3	7.8901E+18	39,816
2,658	28,568	4	1,942,624	3	1,999,760	3	7.9971E+18	28,568
2,659	41,671	4	1,708,511	3	2,000,208	3	8.0025E+18	41,671
2,660	44,469	4	1,600,884	3	2,001,105	3	8.0133E+18	44,469
2,661	51,319	4	1,026,380	3	2,001,441	3	8.0173E+18	51,319
2,662	52,675	4	684,775	3	2,001,650	3	8.0198E+18	52,675
2,663	224	8	1,204,224	3	2,007,040	3	8.0848E+18	224
2,664	50,176	4	1,204,224	3	2,007,040	3	8.0848E+18	50,176
2,665	46,739	4	1,495,648	3	2,009,777	3	8.1179E+18	46,739
2,666	26,703	4	1,967,328	3	2,010,177	3	8.1227E+18	621
2,667	51,144	4	1,091,072	3	2,011,664	3	8.1408E+18	17,048
2,668	5,936	5	29,680	4	53,424	4	8.1460E+18	5,936
2,669	53,436	4	89,060	3	2,012,756	3	8.1541E+18	17,812
2,670	48,112	4	1,412,320	3	2,014,496	3	8.1752E+18	1,552
2,671	45,880	4	1,559,920	3	2,018,720	3	8.2267E+18	45,880
2,672	49,238	4	1,329,426	3	2,018,758	3	8.2272E+18	49,238
2,673	53,144	4	637,728	3	2,019,472	3	8.2359E+18	53,144
2,674	22,969	4	1,998,303	3	2,021,272	3	8.2580E+18	22,969
2,675	43,478	4	1,673,903	3	2,021,727	3	8.2636E+18	21,739
2,676	38,285	4	1,837,680	3	2,029,105	3	8.3544E+18	38,285
2,677	504	7	508,032	3	2,032,128	3	8.3918E+18	504
2,678	53,541	4	588,951	3	2,034,558	3	8.4219E+18	53,541
2,679	32,949	4	1,943,991	3	2,042,838	3	8.5251E+18	32,949
2,680	52,460	4	996,740	3	2,045,940	3	8.5640E+18	52,460
2,681	53,872	4	538,720	3	2,047,136	3	8.5791E+18	53,872
2,682	45,201	4	1,642,303	3	2,049,112	3	8.6039E+18	15,067
2,683	54,143	4	487,287	3	2,057,434	3	8.7092E+18	54,143
2,684	54,360	4	434,880	3	2,065,680	3	8.8143E+18	54,360
2,685	36,316	4	1,924,748	3	2,070,012	3	8.8699E+18	36,316
2,686	54,529	4	381,703	3	2,072,102	3	8.8968E+18	54,529
2,687	52,242	4	1,131,910	3	2,072,266	3	8.8989E+18	17,414
2,688	51,833	4	1,192,159	3	2,073,320	3	8.9125E+18	51,833
2,689	54,656	4	327,936	3	2,076,928	3	8.9591E+18	54,656
2,690	54,018	4	783,261	3	2,079,693	3	8.9949E+18	27,009
2,691	54,747	4	273,735	3	2,080,386	3	9.0039E+18	54,747
2,692	54,808	4	219,232	3	2,082,704	3	9.0341E+18	54,808
2,693	54,845	4	164,535	3	2,084,110	3	9.0524E+18	54,845

BealData0001

2,694	54,864	4	109,728	3	2,084,832	3	9.0618E+18	54,864
2,695	54,871	4	54,871	3	2,085,098	3	9.0652E+18	54,871
2,696	53,487	4	962,766	3	2,085,993	3	9.0769E+18	53,487
2,697	49,699	4	1,441,271	3	2,087,358	3	9.0948E+18	49,699
2,698	29,402	4	2,028,738	3	2,087,542	3	9.0972E+18	29,402
2,699	47,385	4	1,596,510	3	2,088,585	3	9.1108E+18	3,645
2,700	511	7	511	6	2,088,968	3	9.1158E+18	511
2,701	511	7	261,121	3	2,088,968	3	9.1158E+18	511
2,702	23,497	4	2,067,736	3	2,091,233	3	9.1455E+18	23,497
2,703	44,504	4	1,735,656	3	2,091,688	3	9.1515E+18	44,504
2,704	51,724	4	1,267,238	3	2,094,822	3	9.1927E+18	25,862
2,705	2	62	2	62	2	63	9.2234E+18	2
2,706	2	62	2	62	8	21	9.2234E+18	2
2,707	2	62	2	62	128	9	9.2234E+18	2
2,708	2	62	2	62	512	7	9.2234E+18	2
2,709	2	62	2	62	2,097,152	3	9.2234E+18	2
2,710	2	62	4	31	2	63	9.2234E+18	2
2,711	2	62	4	31	8	21	9.2234E+18	2
2,712	2	62	4	31	128	9	9.2234E+18	2
2,713	2	62	4	31	512	7	9.2234E+18	2
2,714	2	62	4	31	2,097,152	3	9.2234E+18	2
2,715	4	31	4	31	2	63	9.2234E+18	2
2,716	4	31	4	31	8	21	9.2234E+18	4
2,717	4	31	4	31	128	9	9.2234E+18	4
2,718	4	31	4	31	512	7	9.2234E+18	4
2,719	4	31	4	31	2,097,152	3	9.2234E+18	4
2,720	45,939	4	1,684,430	3	2,097,881	3	9.2330E+18	15,313
2,721	54,873	4	621,894	3	2,103,465	3	9.3069E+18	18,291
2,722	51,345	4	1,334,970	3	2,105,145	3	9.3292E+18	51,345
2,723	513	6	2,105,352	3	513	7	9.3502E+18	513
2,724	41,526	4	1,868,670	3	2,117,826	3	9.4988E+18	41,526
2,725	54,406	4	924,902	3	2,121,834	3	9.5529E+18	54,406
2,726	55,685	4	421,615	3	2,131,940	3	9.6900E+18	7,955
2,727	53,352	4	1,173,744	3	2,134,080	3	9.7192E+18	53,352
2,728	43,561	4	1,829,562	3	2,134,489	3	9.7248E+18	43,561
2,729	46,865	4	1,700,530	3	2,135,705	3	9.7415E+18	6,695
2,730	49,716	4	1,541,196	3	2,137,788	3	9.7700E+18	49,716
2,731	6,125	5	1,071,875	3	2,143,750	3	9.8520E+18	6,125
2,732	34,047	4	2,042,820	3	2,144,961	3	9.8687E+18	34,047
2,733	46,683	4	1,727,271	3	2,147,418	3	9.9026E+18	46,683
2,734	39,815	4	1,950,935	3	2,150,010	3	9.9385E+18	39,815
2,735	5,488	5	5,488	5	2,151,296	3	9.9564E+18	5,488
2,736	55,223	4	883,568	3	2,153,697	3	9.9897E+18	55,223
2,737	28,125	4	2,109,375	3	56,250	4	1.0011E+19	28,125
2,738	56,316	4	131,404	3	2,158,780	3	1.0061E+19	18,772
2,739	24,031	4	2,138,759	3	2,162,790	3	1.0117E+19	24,031
2,740	45,542	4	1,798,909	3	2,163,245	3	1.0123E+19	22,771
2,741	49,247	4	1,625,151	3	2,166,868	3	1.0174E+19	49,247
2,742	6,216	5	975,912	3	2,169,384	3	1.0210E+19	6,216



BealData0001

2,743	48,250	4	1,688,750	3	2,171,250	3	1.0236E+19	48,250
2,744	56,223	4	655,935	3	2,173,956	3	1.0274E+19	18,741
2,745	6,048	5	1,306,368	3	2,177,280	3	1.0322E+19	6,048
2,746	30,248	4	2,117,360	3	2,177,856	3	1.0330E+19	30,248
2,747	6,305	5	25,220	4	56,745	4	1.0368E+19	6,305
2,748	55,944	4	839,160	3	2,181,816	3	1.0386E+19	55,944
2,749	37,648	4	2,032,992	3	2,183,584	3	1.0411E+19	37,648
2,750	53,296	4	1,332,400	3	2,185,136	3	1.0434E+19	53,296
2,751	56,792	4	369,148	3	2,186,492	3	1.0453E+19	28,396
2,752	54,739	4	1,149,519	3	2,189,560	3	1.0497E+19	54,739
2,753	52,136	4	1,459,808	3	2,189,712	3	1.0499E+19	52,136
2,754	54,474	4	1,216,586	3	2,197,118	3	1.0606E+19	18,158
2,755	47,433	4	1,770,832	3	2,197,729	3	1.0615E+19	15,811
2,756	56,575	4	792,050	3	2,206,425	3	1.0742E+19	56,575
2,757	56,049	4	987,530	3	2,212,601	3	1.0832E+19	2,669
2,758	39,277	4	2,048,015	3	2,221,956	3	1.0970E+19	5,611
2,759	57,122	4	742,586	3	2,227,758	3	1.1056E+19	57,122
2,760	57,792	4	154,112	3	2,234,624	3	1.1159E+19	19,264
2,761	24,571	4	2,211,390	3	2,235,961	3	1.1179E+19	24,571
2,762	46,592	4	1,863,680	3	2,236,416	3	1.1186E+19	46,592
2,763	48,668	4	48,668	4	2,238,728	3	1.1220E+19	48,668
2,764	56,000	4	1,120,000	3	2,240,000	3	1.1239E+19	56,000
2,765	57,591	4	691,092	3	2,246,049	3	1.1331E+19	57,591
2,766	48,189	4	1,815,119	3	2,248,820	3	1.1373E+19	16,063
2,767	43,272	4	1,990,512	3	2,250,144	3	1.1393E+19	43,272
2,768	35,163	4	2,144,943	3	2,250,432	3	1.1397E+19	35,163
2,769	52,507	4	1,575,210	3	2,257,801	3	1.1510E+19	52,507
2,770	55,097	4	1,322,328	3	2,258,977	3	1.1528E+19	55,097
2,771	55,608	4	1,260,448	3	2,261,392	3	1.1565E+19	18,536
2,772	57,988	4	637,868	3	2,261,532	3	1.1567E+19	57,988
2,773	6,480	5	19,440	4	58,320	4	1.1568E+19	6,480
2,774	51,976	4	45,479	4	6,497	5	1.1576E+19	6,497
2,775	31,106	4	2,208,526	3	2,270,738	3	1.1708E+19	31,106
2,776	58,319	4	583,190	3	2,274,441	3	1.1766E+19	58,319
2,777	45,493	4	1,956,199	3	2,274,650	3	1.1769E+19	45,493
2,778	41,375	4	2,068,750	3	2,275,625	3	1.1784E+19	41,375
2,779	54,892	4	1,399,746	3	2,278,018	3	1.1821E+19	27,446
2,780	54,405	4	1,468,935	3	2,285,010	3	1.1931E+19	54,405
2,781	58,590	4	527,310	3	2,285,010	3	1.1931E+19	58,590
2,782	57,141	4	1,085,679	3	2,285,640	3	1.1941E+19	57,141
2,783	57,906	4	897,543	3	2,287,287	3	1.1966E+19	28,953
2,784	6,545	5	13,090	4	58,905	4	1.2040E+19	6,545
2,785	58,807	4	470,456	3	2,293,473	3	1.2064E+19	58,807
2,786	5,904	5	47,232	4	59,040	4	1.2150E+19	5,904
2,787	6,560	5	6,560	4	59,040	4	1.2150E+19	6,560
2,788	59,058	4	6,562	4	6,562	5	1.2167E+19	6,562
2,789	58,976	4	412,832	3	2,300,064	3	1.2168E+19	58,976
2,790	48,951	4	1,860,138	3	2,300,697	3	1.2178E+19	48,951
2,791	39,004	4	2,145,220	3	2,301,236	3	1.2187E+19	39,004

BealData0001

2,792	59,103	4	354,618	3	2,305,017	3	1.2247E+19	59,103
2,793	52,416	4	1,677,312	3	2,306,304	3	1.2267E+19	52,416
2,794	59,194	4	295,970	3	2,308,566	3	1.2303E+19	59,194
2,795	59,193	4	13,154	4	6,577	5	1.2307E+19	6,577
2,796	25,117	4	2,285,647	3	2,310,764	3	1.2339E+19	25,117
2,797	59,255	4	237,020	3	2,310,945	3	1.2342E+19	59,255
2,798	47,654	4	1,929,987	3	2,311,219	3	1.2346E+19	23,827
2,799	59,292	4	177,876	3	2,312,388	3	1.2365E+19	59,292
2,800	59,311	4	118,622	3	2,313,129	3	1.2377E+19	59,311
2,801	59,318	4	59,318	3	2,313,402	3	1.2381E+19	59,318
2,802	58,977	4	727,383	3	2,319,762	3	1.2483E+19	19,659
2,803	58,168	4	1,047,024	3	2,326,720	3	1.2596E+19	58,168
2,804	56,754	4	1,305,342	3	2,326,914	3	1.2599E+19	56,754
2,805	52,353	4	1,722,663	3	2,328,462	3	1.2624E+19	2,493
2,806	50,680	4	1,824,480	3	2,331,280	3	1.2670E+19	50,680
2,807	51,821	4	1,761,914	3	2,331,945	3	1.2681E+19	51,821
2,808	59,778	4	19,926	4	6,642	5	1.2927E+19	6,642
2,809	49,719	4	1,905,895	3	2,353,366	3	1.3034E+19	16,573
2,810	36,297	4	2,250,414	3	2,359,305	3	1.3133E+19	36,297
2,811	59,087	4	1,004,479	3	2,363,480	3	1.3202E+19	59,087
2,812	31,976	4	2,302,272	3	2,366,224	3	1.3249E+19	31,976
2,813	513	7	1,579,014	3	1,539	6	1.3287E+19	513
2,814	513	7	1,579,014	3	2,368,521	3	1.3287E+19	513
2,815	55,118	4	1,598,422	3	2,370,074	3	1.3313E+19	55,118
2,816	6,360	5	41,340	4	60,420	4	1.3327E+19	3,180
2,817	56,512	4	1,469,312	3	2,373,504	3	1.3371E+19	56,512
2,818	488	7	1,905,152	3	2,381,440	3	1.3506E+19	488
2,819	25,669	4	2,361,548	3	2,387,217	3	1.3604E+19	25,669
2,820	48,728	4	1,997,848	3	2,387,672	3	1.3612E+19	48,728
2,821	45,054	4	2,117,538	3	2,387,862	3	1.3615E+19	45,054
2,822	58,273	4	1,282,006	3	2,389,193	3	1.3638E+19	58,273
2,823	60,816	4	202,720	3	2,392,096	3	1.3688E+19	20,272
2,824	57,912	4	1,351,280	3	2,393,696	3	1.3715E+19	19,304
2,825	60,381	4	764,826	3	2,395,113	3	1.3740E+19	20,127
2,826	59,904	4	958,464	3	2,396,160	3	1.3758E+19	59,904
2,827	42,965	4	2,191,215	3	2,406,040	3	1.3929E+19	42,965
2,828	50,493	4	1,952,396	3	2,406,833	3	1.3942E+19	16,831
2,829	61,208	4	459,060	3	2,417,716	3	1.4132E+19	30,604
2,830	6,600	5	4,400	5	2,420,000	3	1.4172E+19	2,200
2,831	47,467	4	2,088,548	3	2,420,817	3	1.4187E+19	47,467
2,832	40,384	4	2,261,504	3	2,423,040	3	1.4226E+19	40,384
2,833	15,841	4	2,420,607	3	2,424,184	3	1.4246E+19	511
2,834	60,625	4	909,375	3	2,425,000	3	1.4261E+19	60,625
2,835	55,393	4	1,717,183	3	2,437,292	3	1.4478E+19	55,393
2,836	1,083	6	2,345,778	3	61,731	4	1.4522E+19	1,083
2,837	57,743	4	1,509,567	3	2,441,704	3	1.4557E+19	8,249
2,838	59,660	4	1,252,860	3	2,446,060	3	1.4635E+19	59,660
2,839	13,699	4	2,448,207	3	2,450,164	3	1.4709E+19	1,957
2,840	61,256	4	857,584	3	2,450,240	3	1.4710E+19	61,256

## BealData0001

2,841	61,353	4	27,268	4	6,817	5	1.4722E+19	6,817
2,842	58,463	4	1,461,575	3	2,455,446	3	1.4804E+19	58,463
2,843	51,273	4	1,999,647	3	2,461,104	3	1.4907E+19	51,273
2,844	59,082	4	1,398,274	3	2,461,750	3	1.4919E+19	19,694
2,845	32,858	4	2,398,634	3	2,464,350	3	1.4966E+19	32,858
2,846	72	10	2,239,488	3	62,208	4	1.4976E+19	72
2,847	5,184	5	2,239,488	3	62,208	4	1.4976E+19	5,184
2,848	26,227	4	2,439,111	3	2,465,338	3	1.4984E+19	26,227
2,849	49,814	4	2,067,281	3	2,465,793	3	1.4992E+19	24,907
2,850	62,272	4	191,264	3	2,468,640	3	1.5044E+19	4,448
2,851	58,156	4	1,541,134	3	2,471,630	3	1.5099E+19	29,078
2,852	37,449	4	2,359,287	3	2,471,634	3	1.5099E+19	37,449
2,853	61,803	4	803,439	3	2,472,120	3	1.5108E+19	61,803
2,854	62,364	4	228,668	3	2,473,772	3	1.5138E+19	20,788
2,855	57,555	4	1,611,540	3	2,474,865	3	1.5158E+19	57,555
2,856	55,188	4	1,821,204	3	2,483,460	3	1.5317E+19	55,188
2,857	45,640	4	2,223,320	3	2,484,120	3	1.5329E+19	6,520
2,858	62,272	4	747,264	3	2,490,880	3	1.5455E+19	62,272
2,859	47,040	4	2,195,200	3	62,720	4	1.5475E+19	15,680
2,860	60,921	4	1,218,420	3	2,497,761	3	1.5583E+19	60,921
2,861	53,170	4	1,967,290	3	2,498,990	3	1.5606E+19	53,170
2,862	500	7	500	7	2,500,000	3	1.5625E+19	500
2,863	54,461	4	1,906,135	3	2,505,206	3	1.5723E+19	54,461
2,864	62,669	4	689,359	3	2,506,760	3	1.5752E+19	62,669
2,865	61,938	4	1,021,977	3	2,508,489	3	1.5785E+19	30,969
2,866	52,059	4	2,047,654	3	2,516,185	3	1.5930E+19	17,353
2,867	63,000	4	630,000	3	2,520,000	3	1.6003E+19	63,000
2,868	63,271	4	569,439	3	2,530,840	3	1.6210E+19	63,271
2,869	46,872	4	2,249,856	3	2,531,088	3	1.6215E+19	46,872
2,870	60,264	4	1,446,336	3	2,531,088	3	1.6215E+19	60,264
2,871	63,488	4	507,904	3	2,539,520	3	1.6378E+19	63,488
2,872	44,585	4	2,318,420	3	2,541,345	3	1.6413E+19	44,585
2,873	62,062	4	1,179,178	3	2,544,542	3	1.6475E+19	62,062
2,874	26,791	4	2,518,354	3	2,545,145	3	1.6487E+19	26,791
2,875	50,912	4	2,138,304	3	2,545,600	3	1.6496E+19	50,912
2,876	63,657	4	445,599	3	2,546,280	3	1.6509E+19	63,657
2,877	41,788	4	2,381,916	3	2,549,068	3	1.6563E+19	41,788
2,878	63,243	4	843,240	3	2,550,801	3	1.6597E+19	21,081
2,879	63,784	4	382,704	3	2,551,360	3	1.6608E+19	63,784
2,880	32,851	4	2,491,983	3	2,552,992	3	1.6640E+19	4,693
2,881	63,875	4	319,375	3	2,555,000	3	1.6679E+19	63,875
2,882	63,936	4	255,744	3	2,557,440	3	1.6727E+19	63,936
2,883	63,973	4	191,919	3	2,558,920	3	1.6756E+19	63,973
2,884	63,992	4	127,984	3	2,559,680	3	1.6771E+19	63,992
2,885	63,999	4	63,999	3	2,559,960	3	1.6776E+19	63,999
2,886	58,184	4	1,745,520	3	2,560,096	3	1.6779E+19	58,184
2,887	33,752	4	2,497,648	3	2,565,152	3	1.6879E+19	33,752
2,888	52,851	4	2,096,423	3	2,572,082	3	1.7016E+19	17,617
2,889	59,824	4	1,615,248	3	2,572,432	3	1.7023E+19	59,824

BealData0001

2,890	49,483	4	2,226,735	3	2,573,116	3	1.7036E+19	49,483
2,891	63,089	4	1,135,602	3	2,586,649	3	1.7307E+19	63,089
2,892	38,619	4	2,471,616	3	2,587,473	3	1.7323E+19	38,619
2,893	61,921	4	1,424,183	3	2,600,682	3	1.7590E+19	61,921
2,894	61,458	4	1,495,478	3	2,601,722	3	1.7611E+19	20,486
2,895	21,600	4	2,592,000	3	64,800	4	1.7632E+19	21,600
2,896	64,512	4	847,872	3	2,617,344	3	1.7930E+19	9,216
2,897	64,008	4	1,088,136	3	2,624,328	3	1.8074E+19	64,008
2,898	58,357	4	1,867,424	3	2,626,065	3	1.8110E+19	58,357
2,899	27,361	4	2,599,295	3	2,626,656	3	1.8122E+19	27,361
2,900	52,022	4	2,210,935	3	2,627,111	3	1.8132E+19	26,011
2,901	53,649	4	2,145,960	3	2,628,801	3	1.8167E+19	53,649
2,902	64,701	4	884,247	3	2,631,174	3	1.8216E+19	21,567
2,903	2	63	2	63	2	64	1.8447E+19	2
2,904	2	63	2	63	4	32	1.8447E+19	2
2,905	2	63	2	63	16	16	1.8447E+19	2
2,906	2	63	2	63	256	8	1.8447E+19	2
2,907	2	63	2	63	65,536	4	1.8447E+19	2
2,908	2	63	8	21	2	64	1.8447E+19	2
2,909	2	63	8	21	4	32	1.8447E+19	2
2,910	2	63	8	21	16	16	1.8447E+19	2
2,911	2	63	8	21	256	8	1.8447E+19	2
2,912	2	63	8	21	65,536	4	1.8447E+19	2
2,913	2	63	128	9	2	64	1.8447E+19	2
2,914	2	63	128	9	4	32	1.8447E+19	2
2,915	2	63	128	9	16	16	1.8447E+19	2
2,916	2	63	128	9	256	8	1.8447E+19	2
2,917	2	63	128	9	65,536	4	1.8447E+19	2
2,918	2	63	512	7	2	64	1.8447E+19	2
2,919	2	63	512	7	4	32	1.8447E+19	2
2,920	2	63	512	7	16	16	1.8447E+19	2
2,921	2	63	512	7	256	8	1.8447E+19	2
2,922	2	63	512	7	65,536	4	1.8447E+19	2
2,923	2	63	2,097,152	3	2	64	1.8447E+19	2
2,924	2	63	2,097,152	3	4	32	1.8447E+19	2
2,925	2	63	2,097,152	3	16	16	1.8447E+19	2
2,926	2	63	2,097,152	3	256	8	1.8447E+19	2
2,927	2	63	2,097,152	3	65,536	4	1.8447E+19	2
2,928	8	21	8	21	2	64	1.8447E+19	2
2,929	8	21	8	21	4	32	1.8447E+19	4
2,930	8	21	8	21	16	16	1.8447E+19	8
2,931	8	21	8	21	256	8	1.8447E+19	8
2,932	8	21	8	21	65,536	4	1.8447E+19	8
2,933	8	21	128	9	2	64	1.8447E+19	2
2,934	8	21	128	9	4	32	1.8447E+19	4
2,935	8	21	128	9	16	16	1.8447E+19	8
2,936	8	21	128	9	256	8	1.8447E+19	8
2,937	8	21	128	9	65,536	4	1.8447E+19	8
2,938	8	21	512	7	2	64	1.8447E+19	2

BealData0001

2,939	8	21	512	7	4	32	1.8447E+19	4
2,940	8	21	512	7	16	16	1.8447E+19	8
2,941	8	21	512	7	256	8	1.8447E+19	8
2,942	8	21	512	7	65,536	4	1.8447E+19	8
2,943	8	21	2,097,152	3	2	64	1.8447E+19	2
2,944	8	21	2,097,152	3	4	32	1.8447E+19	4
2,945	8	21	2,097,152	3	16	16	1.8447E+19	8
2,946	8	21	2,097,152	3	256	8	1.8447E+19	8
2,947	8	21	2,097,152	3	65,536	4	1.8447E+19	8
2,948	128	9	128	9	2	64	1.8447E+19	2
2,949	128	9	128	9	4	32	1.8447E+19	4
2,950	128	9	128	9	16	16	1.8447E+19	16
2,951	128	9	128	9	256	8	1.8447E+19	128
2,952	128	9	128	9	65,536	4	1.8447E+19	128
2,953	128	9	512	7	2	64	1.8447E+19	2
2,954	128	9	512	7	4	32	1.8447E+19	4
2,955	128	9	512	7	16	16	1.8447E+19	16
2,956	128	9	512	7	256	8	1.8447E+19	128
2,957	128	9	512	7	65,536	4	1.8447E+19	128
2,958	128	9	2,097,152	3	2	64	1.8447E+19	2
2,959	128	9	2,097,152	3	4	32	1.8447E+19	4
2,960	128	9	2,097,152	3	16	16	1.8447E+19	16
2,961	128	9	2,097,152	3	256	8	1.8447E+19	128
2,962	128	9	2,097,152	3	65,536	4	1.8447E+19	128
2,963	512	7	512	7	2	64	1.8447E+19	2
2,964	512	7	512	7	4	32	1.8447E+19	4
2,965	512	7	512	7	16	16	1.8447E+19	16
2,966	512	7	512	7	256	8	1.8447E+19	256
2,967	512	7	512	7	65,536	4	1.8447E+19	512
2,968	512	7	2,097,152	3	2	64	1.8447E+19	2
2,969	512	7	2,097,152	3	4	32	1.8447E+19	4
2,970	512	7	2,097,152	3	16	16	1.8447E+19	16
2,971	512	7	2,097,152	3	256	8	1.8447E+19	256
2,972	512	7	2,097,152	3	65,536	4	1.8447E+19	512
2,973	65,532	4	283,972	3	2,643,124	3	1.8465E+19	21,844
2,974	55,296	4	55,296	4	2,654,208	3	1.8698E+19	55,296
2,975	64,825	4	1,037,200	3	2,657,825	3	1.8775E+19	64,825
2,976	61,931	4	1,610,206	3	2,663,033	3	1.8886E+19	61,931
2,977	63,440	4	1,395,680	3	2,664,480	3	1.8916E+19	63,440
2,978	65,816	4	559,436	3	2,665,548	3	1.8939E+19	32,908
2,979	34,658	4	2,599,350	3	2,668,666	3	1.9006E+19	34,658
2,980	58,032	4	1,973,088	3	2,669,472	3	1.9023E+19	58,032
2,981	62,664	4	1,545,712	3	2,673,664	3	1.9113E+19	20,888
2,982	55,720	4	2,117,360	3	2,674,560	3	1.9132E+19	55,720
2,983	60,795	4	1,763,055	3	2,674,980	3	1.9141E+19	60,795
2,984	61,516	4	1,691,690	3	2,675,946	3	1.9162E+19	30,758
2,985	64,674	4	35,930	4	7,186	5	1.9162E+19	7,186
2,986	43,216	4	2,506,528	3	2,679,392	3	1.9236E+19	43,216
2,987	48,726	4	2,387,574	3	2,679,930	3	1.9247E+19	48,726

BealData0001

2,988	46,235	4	2,450,455	3	2,681,630	3	1.9284E+19	46,235
2,989	54,453	4	2,196,271	3	2,686,348	3	1.9386E+19	18,151
2,990	57,167	4	2,058,012	3	2,686,849	3	1.9397E+19	57,167
2,991	65,546	4	983,190	3	2,687,386	3	1.9408E+19	65,546
2,992	66,430	4	33,215	3	2,690,415	3	1.9474E+19	33,215
2,993	39,807	4	2,587,455	3	2,706,876	3	1.9834E+19	39,807
2,994	27,937	4	2,681,952	3	2,709,889	3	1.9900E+19	27,937
2,995	53,144	4	2,285,192	3	2,710,344	3	1.9910E+19	53,144
2,996	66,177	4	926,478	3	2,713,257	3	1.9974E+19	66,177
2,997	55,936	4	2,178,560	3	2,720,256	3	2.0129E+19	2,944
2,998	64,827	4	1,361,367	3	2,722,734	3	2.0184E+19	64,827
2,999	67,152	4	313,376	3	2,730,848	3	2.0365E+19	22,384
3,000	51,541	4	2,370,886	3	2,731,673	3	2.0384E+19	51,541
3,001	66,724	4	867,412	3	2,735,684	3	2.0474E+19	66,724
3,002	66,114	4	1,156,995	3	2,743,731	3	2.0655E+19	33,057
3,003	55,263	4	2,247,362	3	2,744,729	3	2.0678E+19	18,421
3,004	63,882	4	1,597,050	3	2,746,926	3	2.0727E+19	63,882
3,005	67,193	4	806,316	3	2,754,913	3	2.0909E+19	67,193
3,006	61,334	4	1,901,354	3	2,760,030	3	2.1025E+19	61,334
3,007	1,152	6	2,654,208	3	24	14	2.1036E+19	24
3,008	1,152	6	2,654,208	3	576	7	2.1036E+19	576
3,009	67,590	4	743,490	3	2,771,190	3	2.1281E+19	67,590
3,010	67,821	4	566,914	3	2,773,705	3	2.1339E+19	1,739
3,011	35,576	4	2,703,776	3	2,774,928	3	2.1368E+19	35,576
3,012	66,088	4	1,321,760	3	2,775,696	3	2.1385E+19	66,088
3,013	63,232	4	1,770,496	3	2,782,208	3	2.1536E+19	63,232
3,014	67,921	4	679,210	3	2,784,761	3	2.1596E+19	67,921
3,015	28,519	4	2,766,343	3	2,794,862	3	2.1831E+19	28,519
3,016	54,278	4	2,361,093	3	2,795,317	3	2.1842E+19	27,139
3,017	68,192	4	613,728	3	2,795,872	3	2.1855E+19	68,192
3,018	67,671	4	969,951	3	2,797,068	3	2.1883E+19	22,557
3,019	67,697	4	986,951	3	2,800,518	3	2.1964E+19	3,563
3,020	56,079	4	2,299,239	3	2,803,950	3	2.2045E+19	56,079
3,021	68,409	4	547,272	3	2,804,769	3	2.2064E+19	68,409
3,022	68,578	4	480,046	3	2,811,698	3	2.2228E+19	68,578
3,023	7,230	5	39,765	4	68,685	4	2.2256E+19	3,615
3,024	44,668	4	2,635,412	3	2,814,084	3	2.2285E+19	44,668
3,025	68,705	4	412,230	3	2,816,905	3	2.2352E+19	68,705
3,026	68,796	4	343,980	3	2,820,636	3	2.2441E+19	68,796
3,027	65,112	4	1,649,504	3	2,821,520	3	2.2462E+19	21,704
3,028	68,857	4	275,428	3	2,823,137	3	2.2501E+19	68,857
3,029	67,229	4	1,277,351	3	2,823,618	3	2.2512E+19	67,229
3,030	61,399	4	2,026,167	3	2,824,354	3	2.2530E+19	61,399
3,031	65,683	4	1,576,392	3	2,824,369	3	2.2530E+19	65,683
3,032	68,894	4	206,682	3	2,824,654	3	2.2537E+19	68,894
3,033	68,913	4	137,826	3	2,825,433	3	2.2556E+19	68,913
3,034	68,920	4	68,920	3	2,825,720	3	2.2563E+19	68,920
3,035	47,915	4	2,587,410	3	2,826,985	3	2.2593E+19	47,915
3,036	41,013	4	2,706,858	3	2,829,897	3	2.2663E+19	41,013

## BealData0001

3,037	54	11	54	11	2,834,352	3	2.2770E+19	54
3,038	50,616	4	2,530,800	3	2,834,496	3	2.2773E+19	50,616
3,039	58,330	4	2,274,870	3	2,858,170	3	2.3349E+19	58,330
3,040	469	7	2,639,532	3	2,859,493	3	2.3381E+19	469
3,041	7,098	5	1,753,206	3	2,860,494	3	2.3406E+19	7,098
3,042	56,901	4	2,351,908	3	2,864,017	3	2.3492E+19	18,967
3,043	60,948	4	2,133,180	3	2,864,556	3	2.3506E+19	60,948
3,044	68,256	4	1,228,608	3	2,866,752	3	2.3560E+19	68,256
3,045	59,939	4	2,217,743	3	2,877,072	3	2.3815E+19	59,939
3,046	29,107	4	2,852,486	3	2,881,593	3	2.3928E+19	29,107
3,047	65,501	4	1,768,527	3	2,882,044	3	2.3939E+19	65,501
3,048	55,424	4	2,438,656	3	2,882,048	3	2.3939E+19	55,424
3,049	69,183	4	1,014,684	3	2,882,625	3	2.3953E+19	23,061
3,050	69,832	4	568,632	3	2,883,064	3	2.3964E+19	9,976
3,051	36,506	4	2,810,962	3	2,883,974	3	2.3987E+19	36,506
3,052	64,125	4	1,923,750	3	2,885,625	3	2.4028E+19	64,125
3,053	64,972	4	1,851,702	3	2,891,254	3	2.4169E+19	32,486
3,054	67,340	4	1,548,820	3	2,895,620	3	2.4279E+19	67,340
3,055	53,641	4	2,521,127	3	2,896,614	3	2.4304E+19	53,641
3,056	66,354	4	1,703,086	3	2,897,458	3	2.4325E+19	22,118
3,057	69,175	4	1,175,975	3	2,905,350	3	2.4524E+19	69,175
3,058	70,464	4	375,808	3	2,912,512	3	2.4706E+19	23,488
3,059	57,729	4	2,405,375	3	2,924,936	3	2.5024E+19	19,243
3,060	70,616	4	670,852	3	2,930,564	3	2.5168E+19	35,308
3,061	69,992	4	1,119,872	3	2,939,664	3	2.5403E+19	69,992
3,062	69,680	4	1,224,760	3	2,939,960	3	2.5411E+19	2,680
3,063	46,144	4	2,768,640	3	2,953,216	3	2.5756E+19	46,144
3,064	42,237	4	2,829,879	3	2,956,590	3	2.5845E+19	42,237
3,065	68,859	4	1,514,898	3	2,960,937	3	2.5959E+19	68,859
3,066	71,470	4	107,205	3	2,966,005	3	2.6092E+19	35,735
3,067	70,713	4	1,060,695	3	2,969,946	3	2.6197E+19	70,713
3,068	29,701	4	2,940,399	3	2,970,100	3	2.6201E+19	29,701
3,069	64,568	4	2,066,176	3	2,970,128	3	2.6201E+19	64,568
3,070	13	17	2,599,051	3	2,970,344	3	2.6207E+19	13
3,071	56,582	4	2,517,899	3	2,970,555	3	2.6213E+19	28,291
3,072	67,608	4	1,757,808	3	2,974,752	3	2.6324E+19	67,608
3,073	49,625	4	2,729,375	3	2,977,500	3	2.6397E+19	49,625
3,074	69,407	4	1,478,903	3	2,979,162	3	2.6441E+19	5,339
3,075	58,563	4	2,459,646	3	2,986,713	3	2.6643E+19	58,563
3,076	70,434	4	1,303,029	3	2,993,445	3	2.6823E+19	35,217
3,077	52,542	4	2,679,642	3	2,994,894	3	2.6862E+19	52,542
3,078	1,200	6	2,880,000	3	72,000	4	2.6874E+19	1,200
3,079	37,448	4	2,920,944	3	2,995,840	3	2.6888E+19	37,448
3,080	71,344	4	998,816	3	2,996,448	3	2.6904E+19	71,344
3,081	66,736	4	1,935,344	3	3,003,120	3	2.7084E+19	66,736
3,082	72,156	4	408,884	3	3,006,500	3	2.7176E+19	24,052
3,083	72,163	4	643,916	3	3,014,193	3	2.7385E+19	5,551
3,084	71,891	4	934,583	3	3,019,422	3	2.7528E+19	71,891
3,085	70,246	4	1,475,166	3	3,020,578	3	2.7559E+19	70,246

BealData0001

3,086	64,519	4	2,193,646	3	3,032,393	3	2.7884E+19	64,519
3,087	3,875	5	3,003,125	3	7,750	5	2.7958E+19	3,875
3,088	6,750	5	6,750	5	3,037,500	3	2.8025E+19	6,750
3,089	72,360	4	868,320	3	3,039,120	3	2.8070E+19	72,360
3,090	59,403	4	2,514,727	3	3,049,354	3	2.8355E+19	19,801
3,091	61,000	4	2,440,000	3	3,050,000	3	2.8373E+19	61,000
3,092	68,874	4	1,813,682	3	3,053,414	3	2.8468E+19	22,958
3,093	72,757	4	800,327	3	3,055,794	3	2.8535E+19	72,757
3,094	6,095	5	67,045	4	73,140	4	2.8617E+19	6,095
3,095	72,261	4	1,108,002	3	3,059,049	3	2.8626E+19	24,087
3,096	30,301	4	3,030,100	3	3,060,401	3	2.8664E+19	30,301
3,097	69,559	4	1,738,975	3	3,060,596	3	2.8669E+19	69,559
3,098	57,752	4	2,598,840	3	3,060,856	3	2.8677E+19	57,752
3,099	55,783	4	2,677,584	3	3,068,065	3	2.8880E+19	55,783
3,100	63,936	4	2,301,696	3	3,068,928	3	2.8904E+19	63,936
3,101	73,088	4	730,880	3	3,069,696	3	2.8926E+19	73,088
3,102	72,250	4	36,125	4	3,070,625	3	2.8952E+19	36,125
3,103	71,507	4	1,430,140	3	3,074,801	3	2.9070E+19	71,507
3,104	62,777	4	2,385,526	3	3,076,073	3	2.9106E+19	62,777
3,105	73,359	4	660,231	3	3,081,078	3	2.9249E+19	73,359
3,106	43,479	4	2,956,572	3	3,087,009	3	2.9418E+19	43,479
3,107	73,576	4	588,608	3	3,090,192	3	2.9509E+19	73,576
3,108	72,163	4	1,350,479	3	3,092,700	3	2.9581E+19	10,309
3,109	47,644	4	2,906,284	3	3,096,860	3	2.9701E+19	47,644
3,110	73,745	4	516,215	3	3,097,290	3	2.9713E+19	73,745
3,111	73,872	4	443,232	3	3,102,624	3	2.9867E+19	73,872
3,112	70,713	4	47,142	4	7,857	5	2.9942E+19	7,857
3,113	73,963	4	369,815	3	3,106,446	3	2.9977E+19	73,963
3,114	67,545	4	2,093,895	3	3,107,070	3	2.9995E+19	67,545
3,115	74,024	4	296,096	3	3,109,008	3	3.0051E+19	74,024
3,116	38,402	4	3,033,758	3	3,110,562	3	3.0097E+19	38,402
3,117	74,061	4	222,183	3	3,110,562	3	3.0097E+19	74,061
3,118	74,080	4	148,160	3	3,111,360	3	3.0120E+19	74,080
3,119	74,087	4	74,087	3	3,111,654	3	3.0128E+19	74,087
3,120	69,173	4	1,936,844	3	3,112,785	3	3.0161E+19	69,173
3,121	60,249	4	2,570,624	3	3,112,865	3	3.0163E+19	20,083
3,122	68,524	4	2,021,458	3	3,117,842	3	3.0308E+19	34,262
3,123	72,648	4	1,380,312	3	3,123,864	3	3.0484E+19	72,648
3,124	250	8	250	8	3,125,000	3	3.0518E+19	250
3,125	250	8	62,500	4	3,125,000	3	3.0518E+19	250
3,126	62,500	4	62,500	4	3,125,000	3	3.0518E+19	62,500
3,127	51,365	4	2,876,440	3	3,133,265	3	3.0760E+19	51,365
3,128	70,152	4	1,870,720	3	3,133,456	3	3.0766E+19	23,384
3,129	71,360	4	1,712,640	3	3,139,840	3	3.0954E+19	71,360
3,130	73,827	4	1,156,623	3	3,149,952	3	3.1254E+19	24,609
3,131	30,907	4	3,121,607	3	3,152,514	3	3.1331E+19	30,907
3,132	58,934	4	2,681,497	3	3,152,969	3	3.1344E+19	29,467
3,133	54,504	4	2,834,208	3	3,161,232	3	3.1591E+19	54,504
3,134	74,592	4	859,584	3	3,161,280	3	3.1593E+19	3,552



BealData0001

3,135	73,675	4	1,326,150	3	3,168,025	3	3.1796E+19	73,675
3,136	61,101	4	2,627,343	3	3,177,252	3	3.2074E+19	61,101
3,137	67,886	4	2,240,238	3	3,190,642	3	3.2481E+19	67,886
3,138	75,612	4	478,876	3	3,200,908	3	3.2796E+19	25,204
3,139	58,968	4	2,746,224	3	3,201,120	3	3.2802E+19	8,424
3,140	614	7	188,498	3	3,204,466	3	3.2905E+19	614
3,141	74,594	4	1,268,098	3	3,207,542	3	3.3000E+19	74,594
3,142	73,017	4	1,679,391	3	3,212,748	3	3.3161E+19	73,017
3,143	75,608	4	793,884	3	3,213,340	3	3.3180E+19	37,804
3,144	71,442	4	1,928,934	3	3,214,890	3	3.3228E+19	71,442
3,145	7,599	5	53,193	4	75,990	4	3.3345E+19	7,599
3,146	44,739	4	3,086,991	3	3,221,208	3	3.3424E+19	44,739
3,147	39,368	4	3,149,440	3	3,228,176	3	3.3641E+19	39,368
3,148	70,336	4	2,110,080	3	3,235,456	3	3.3869E+19	70,336
3,149	61,959	4	2,684,890	3	3,242,521	3	3.4092E+19	20,653
3,150	75,411	4	1,206,576	3	3,242,673	3	3.4096E+19	75,411
3,151	49,168	4	3,048,416	3	3,245,088	3	3.4173E+19	49,168
3,152	57,967	4	2,840,383	3	3,246,152	3	3.4206E+19	57,967
3,153	31,519	4	3,214,938	3	3,246,457	3	3.4216E+19	31,519
3,154	60,128	4	2,765,888	3	3,246,912	3	3.4230E+19	60,128
3,155	63,730	4	2,612,930	3	3,250,230	3	3.4335E+19	63,730
3,156	67,717	4	2,370,095	3	3,250,416	3	3.4341E+19	67,717
3,157	74,898	4	1,460,511	3	3,258,063	3	3.4584E+19	37,449
3,158	76,750	4	191,875	3	3,261,875	3	3.4706E+19	38,375
3,159	76,132	4	1,141,980	3	3,273,676	3	3.5084E+19	76,132
3,160	8,106	5	20,265	4	77,007	4	3.5166E+19	4,053
3,161	74,536	4	1,639,792	3	3,279,584	3	3.5274E+19	74,536
3,162	66,996	4	2,478,852	3	3,282,804	3	3.5378E+19	66,996
3,163	604	7	1,824,080	3	1,812	6	3.5396E+19	604
3,164	604	7	1,824,080	3	3,283,344	3	3.5396E+19	604
3,165	65,681	4	2,561,559	3	3,284,050	3	3.5418E+19	65,681
3,166	53,135	4	3,028,695	3	3,294,370	3	3.5753E+19	53,135
3,167	8,140	5	12,210	4	77,330	4	3.5760E+19	4,070
3,168	76,804	4	1,014,910	3	3,297,086	3	3.5842E+19	5,486
3,169	72,744	4	1,988,336	3	3,297,728	3	3.5863E+19	24,248
3,170	76,763	4	1,074,682	3	3,300,809	3	3.5963E+19	76,763
3,171	77,376	4	515,840	3	3,301,376	3	3.5982E+19	25,792
3,172	62,823	4	2,743,271	3	3,308,678	3	3.6221E+19	20,941
3,173	73,549	4	1,912,274	3	3,309,705	3	3.6255E+19	73,549
3,174	3	39	3,188,646	3	3	41	3.6473E+19	3
3,175	27	13	3,188,646	3	3	41	3.6473E+19	3
3,176	77,310	4	1,005,030	3	3,324,330	3	3.6738E+19	77,310
3,177	2	64	2	64	2	65	3.6893E+19	2
3,178	2	64	2	64	32	13	3.6893E+19	2
3,179	2	64	2	64	8,192	5	3.6893E+19	2
3,180	2	64	4	32	2	65	3.6893E+19	2
3,181	2	64	4	32	32	13	3.6893E+19	2
3,182	2	64	4	32	8,192	5	3.6893E+19	2
3,183	2	64	16	16	2	65	3.6893E+19	2

BealData0001

3,184	2	64	16	16	32	13	3.6893E+19	2
3,185	2	64	16	16	8,192	5	3.6893E+19	2
3,186	2	64	256	8	2	65	3.6893E+19	2
3,187	2	64	256	8	32	13	3.6893E+19	2
3,188	2	64	256	8	8,192	5	3.6893E+19	2
3,189	2	64	65,536	4	2	65	3.6893E+19	2
3,190	2	64	65,536	4	32	13	3.6893E+19	2
3,191	2	64	65,536	4	8,192	5	3.6893E+19	2
3,192	4	32	4	32	2	65	3.6893E+19	2
3,193	4	32	4	32	32	13	3.6893E+19	4
3,194	4	32	4	32	8,192	5	3.6893E+19	4
3,195	4	32	16	16	2	65	3.6893E+19	2
3,196	4	32	16	16	32	13	3.6893E+19	4
3,197	4	32	16	16	8,192	5	3.6893E+19	4
3,198	4	32	256	8	2	65	3.6893E+19	2
3,199	4	32	256	8	32	13	3.6893E+19	4
3,200	4	32	256	8	8,192	5	3.6893E+19	4
3,201	4	32	65,536	4	2	65	3.6893E+19	2
3,202	4	32	65,536	4	32	13	3.6893E+19	4
3,203	4	32	65,536	4	8,192	5	3.6893E+19	4
3,204	16	16	16	16	2	65	3.6893E+19	2
3,205	16	16	16	16	32	13	3.6893E+19	16
3,206	16	16	16	16	8,192	5	3.6893E+19	16
3,207	16	16	256	8	2	65	3.6893E+19	2
3,208	16	16	256	8	32	13	3.6893E+19	16
3,209	16	16	256	8	8,192	5	3.6893E+19	16
3,210	16	16	65,536	4	2	65	3.6893E+19	2
3,211	16	16	65,536	4	32	13	3.6893E+19	16
3,212	16	16	65,536	4	8,192	5	3.6893E+19	16
3,213	256	8	256	8	2	65	3.6893E+19	2
3,214	256	8	256	8	32	13	3.6893E+19	32
3,215	256	8	256	8	8,192	5	3.6893E+19	256
3,216	256	8	65,536	4	2	65	3.6893E+19	2
3,217	256	8	65,536	4	32	13	3.6893E+19	32
3,218	256	8	65,536	4	8,192	5	3.6893E+19	256
3,219	65,536	4	65,536	4	2	65	3.6893E+19	2
3,220	65,536	4	65,536	4	32	13	3.6893E+19	32
3,221	65,536	4	65,536	4	8,192	5	3.6893E+19	8,192
3,222	52,136	4	3,094,644	3	3,332,980	3	3.7025E+19	3,724
3,223	56,502	4	2,994,606	3	3,333,618	3	3.7047E+19	56,502
3,224	46,818	4	3,183,624	3	78,030	4	3.7072E+19	15,606
3,225	77,013	4	1,257,879	3	3,337,230	3	3.7167E+19	25,671
3,226	71,055	4	2,273,760	3	3,339,585	3	3.7246E+19	71,055
3,227	78,120	4	327,360	3	3,340,560	3	3.7278E+19	3,720
3,228	75,923	4	1,594,383	3	3,340,612	3	3.7280E+19	75,923
3,229	32,137	4	3,310,111	3	3,342,248	3	3.7335E+19	32,137
3,230	61,334	4	2,852,031	3	3,342,703	3	3.7350E+19	30,667
3,231	77,779	4	933,348	3	3,344,497	3	3.7410E+19	77,779
3,232	40,346	4	3,268,026	3	3,348,718	3	3.7552E+19	40,346

BealData0001

3,233	72,947	4	2,115,463	3	3,355,562	3	3.7783E+19	72,947
3,234	72,172	4	2,201,246	3	3,355,998	3	3.7798E+19	36,086
3,235	46,017	4	3,221,190	3	3,359,241	3	3.7907E+19	46,017
3,236	78,176	4	859,936	3	3,361,568	3	3.7986E+19	78,176
3,237	75,175	4	1,856,095	3	3,371,720	3	3.8331E+19	485
3,238	150	9	11,250	4	78,750	4	3.8459E+19	150
3,239	11,250	4	3,375,000	3	78,750	4	3.8459E+19	11,250
3,240	63,693	4	2,802,492	3	3,375,729	3	3.8468E+19	63,693
3,241	63,952	4	2,791,048	3	3,375,752	3	3.8469E+19	4,568
3,242	78,507	4	785,070	3	3,375,801	3	3.8471E+19	78,507
3,243	74,058	4	2,048,938	3	3,381,982	3	3.8682E+19	24,686
3,244	7,560	5	2,410,560	3	3,382,560	3	3.8702E+19	1,080
3,245	78,778	4	709,002	3	3,387,454	3	3.8871E+19	78,778
3,246	77,184	4	1,543,680	3	3,396,096	3	3.9169E+19	77,184
3,247	78,995	4	631,960	3	3,396,785	3	3.9193E+19	78,995
3,248	75,500	4	1,887,500	3	3,397,500	3	3.9217E+19	75,500
3,249	50,716	4	3,195,108	3	3,397,972	3	3.9234E+19	50,716
3,250	8,250	5	4,125	5	3,403,125	3	3.9412E+19	4,125
3,251	79,164	4	554,148	3	3,404,052	3	3.9445E+19	79,164
3,252	6,656	5	2,981,888	3	3,407,872	3	3.9578E+19	6,656
3,253	79,291	4	475,746	3	3,409,513	3	3.9635E+19	79,291
3,254	79,382	4	396,910	3	3,413,426	3	3.9771E+19	79,382
3,255	79,443	4	317,772	3	3,416,049	3	3.9863E+19	79,443
3,256	79,480	4	238,440	3	3,417,640	3	3.9919E+19	79,480
3,257	79,499	4	158,998	3	3,418,457	3	3.9948E+19	79,499
3,258	79,506	4	79,506	3	3,418,758	3	3.9958E+19	79,506
3,259	71,288	4	2,423,792	3	3,421,824	3	4.0066E+19	71,288
3,260	60,193	4	3,009,650	3	3,431,001	3	4.0389E+19	60,193
3,261	78,633	4	1,310,550	3	3,433,641	3	4.0482E+19	26,211
3,262	181	8	3,407,144	3	3,439,905	3	4.0704E+19	181
3,263	32,761	4	3,407,144	3	3,439,905	3	4.0704E+19	32,761
3,264	62,552	4	2,939,944	3	3,440,360	3	4.0720E+19	62,552
3,265	64,569	4	2,862,559	3	3,443,680	3	4.0838E+19	21,523
3,266	78,325	4	1,488,175	3	3,446,300	3	4.0932E+19	78,325
3,267	66,520	4	2,793,840	3	3,459,040	3	4.1387E+19	66,520
3,268	54,935	4	3,186,230	3	3,460,905	3	4.1454E+19	54,935
3,269	75,384	4	2,110,752	3	3,467,664	3	4.1698E+19	75,384
3,270	39,312	4	3,403,296	3	3,470,688	3	4.1807E+19	5,616
3,271	41,336	4	3,389,552	3	3,472,224	3	4.1862E+19	41,336
3,272	73,528	4	2,330,272	3	3,472,784	3	4.1883E+19	5,656
3,273	77,301	4	1,855,224	3	3,478,545	3	4.2091E+19	77,301
3,274	70,993	4	2,555,748	3	3,478,657	3	4.2095E+19	70,993
3,275	74,032	4	2,294,992	3	3,479,504	3	4.2126E+19	74,032
3,276	79,352	4	1,428,336	3	3,491,488	3	4.2563E+19	79,352
3,277	47,313	4	3,359,223	3	3,501,162	3	4.2918E+19	47,313
3,278	68,651	4	2,746,040	3	3,501,201	3	4.2919E+19	68,651
3,279	77,672	4	1,886,320	3	3,506,336	3	4.3108E+19	11,096
3,280	70,128	4	2,664,864	3	3,506,400	3	4.3111E+19	70,128
3,281	80,976	4	593,824	3	3,508,960	3	4.3205E+19	26,992

BealData0001

3,282	58,536	4	3,160,944	3	3,512,160	3	4.3323E+19	58,536
3,283	65,451	4	2,923,478	3	3,512,537	3	4.3337E+19	21,817
3,284	80,792	4	929,108	3	3,514,452	3	4.3408E+19	40,396
3,285	80,271	4	1,364,607	3	3,531,924	3	4.4059E+19	80,271
3,286	79,506	4	1,629,873	3	3,538,017	3	4.4287E+19	39,753
3,287	33,391	4	3,506,055	3	3,539,446	3	4.4341E+19	33,391
3,288	63,782	4	3,029,645	3	3,539,901	3	4.4358E+19	31,891
3,289	78,958	4	1,816,034	3	3,553,110	3	4.4857E+19	78,958
3,290	76,722	4	2,173,790	3	3,554,786	3	4.4920E+19	25,574
3,291	52,288	4	3,346,432	3	3,555,584	3	4.4950E+19	52,288
3,292	7,035	5	3,032,085	3	3,559,710	3	4.5107E+19	7,035
3,293	81,088	4	1,297,408	3	3,567,872	3	4.5418E+19	81,088
3,294	77,653	4	2,096,631	3	3,572,038	3	4.5577E+19	77,653
3,295	82,270	4	287,945	3	3,578,745	3	4.5834E+19	41,135
3,296	66,339	4	2,985,255	3	3,582,306	3	4.5971E+19	66,339
3,297	74,655	4	2,463,615	3	3,583,440	3	4.6015E+19	74,655
3,298	68,712	4	2,882,632	3	3,589,384	3	4.6244E+19	3,272
3,299	42,338	4	3,514,054	3	3,598,730	3	4.6607E+19	42,338
3,300	81,809	4	1,227,135	3	3,599,596	3	4.6640E+19	81,809
3,301	82,719	4	23,634	3	3,604,185	3	4.6819E+19	11,817
3,302	75,916	4	2,391,354	3	3,606,010	3	4.6890E+19	37,958
3,303	76,823	4	2,304,690	3	3,610,681	3	4.7073E+19	76,823
3,304	82,812	4	634,892	3	3,616,124	3	4.7286E+19	27,604
3,305	80,477	4	1,770,494	3	3,621,465	3	4.7496E+19	80,477
3,306	62,461	4	3,185,511	3	3,622,738	3	4.7546E+19	62,461
3,307	39,347	4	3,563,714	3	3,625,545	3	4.7656E+19	5,621
3,308	82,440	4	1,154,160	3	3,627,360	3	4.7728E+19	82,440
3,309	81,927	4	1,420,068	3	3,632,097	3	4.7915E+19	27,309
3,310	56,765	4	3,349,135	3	3,632,960	3	4.7949E+19	56,765
3,311	69,984	4	69,984	4	648	7	4.7976E+19	648
3,312	1,323	6	3,500,658	3	83,349	4	4.8262E+19	1,323
3,313	34,027	4	3,606,862	3	3,640,889	3	4.8264E+19	34,027
3,314	65,024	4	3,121,152	3	3,641,344	3	4.8282E+19	65,024
3,315	78,072	4	2,238,064	3	3,643,360	3	4.8362E+19	26,024
3,316	48,627	4	3,501,144	3	3,647,025	3	4.8508E+19	48,627
3,317	82,987	4	1,078,831	3	3,651,428	3	4.8684E+19	82,987
3,318	67,233	4	3,047,896	3	3,652,993	3	4.8747E+19	22,411
3,319	70,304	4	70,304	4	3,655,808	3	4.8860E+19	70,304
3,320	74,774	4	2,617,090	3	3,663,926	3	4.9186E+19	74,774
3,321	79,760	4	2,073,760	3	3,668,960	3	4.9389E+19	79,760
3,322	2,521	5	3,668,055	3	3,670,576	3	4.9454E+19	2,521
3,323	83,456	4	1,001,472	3	3,672,064	3	4.9514E+19	83,456
3,324	82,432	4	1,507,328	3	3,674,112	3	4.9597E+19	11,776
3,325	69,370	4	2,982,910	3	3,676,610	3	4.9698E+19	69,370
3,326	81,864	4	1,719,144	3	3,683,880	3	4.9994E+19	81,864
3,327	83,853	4	922,383	3	3,689,532	3	5.0224E+19	83,853
3,328	60,606	4	3,333,330	3	3,696,966	3	5.0528E+19	60,606
3,329	84,184	4	841,840	3	3,704,096	3	5.0821E+19	84,184
3,330	84,455	4	760,095	3	3,716,020	3	5.1314E+19	84,455

BealData0001

3,331	74,347	4	2,750,839	3	3,717,350	3	5.1369E+19	74,347
3,332	53,884	4	3,502,460	3	3,717,996	3	5.1396E+19	53,884
3,333	68,133	4	3,111,407	3	3,724,604	3	5.1670E+19	22,711
3,334	84,672	4	677,376	3	3,725,568	3	5.1710E+19	84,672
3,335	71,687	4	2,939,167	3	3,727,724	3	5.1800E+19	71,687
3,336	43,352	4	3,641,568	3	3,728,272	3	5.1823E+19	43,352
3,337	84,841	4	593,887	3	3,733,004	3	5.2021E+19	84,841
3,338	79,434	4	2,303,586	3	3,733,398	3	5.2037E+19	79,434
3,339	83,601	4	1,476,951	3	3,734,178	3	5.2070E+19	27,867
3,340	77,824	4	2,490,368	3	3,735,552	3	5.2127E+19	77,824
3,341	84,968	4	509,808	3	3,738,592	3	5.2255E+19	84,968
3,342	73,332	4	2,859,948	3	3,739,932	3	5.2311E+19	73,332
3,343	83,125	4	1,662,500	3	3,740,625	3	5.2340E+19	83,125
3,344	85,059	4	425,295	3	3,742,596	3	5.2423E+19	85,059
3,345	34,669	4	3,709,583	3	3,744,252	3	5.2492E+19	34,669
3,346	66,278	4	3,214,483	3	3,744,707	3	5.2511E+19	33,139
3,347	85,120	4	340,480	3	3,745,280	3	5.2536E+19	85,120
3,348	85,157	4	255,471	3	3,746,908	3	5.2604E+19	85,157
3,349	85,176	4	170,352	3	3,747,744	3	5.2639E+19	85,176
3,350	85,183	4	85,183	3	3,748,052	3	5.2652E+19	85,183
3,351	81,711	4	2,042,775	3	3,758,706	3	5.3103E+19	81,711
3,352	84,266	4	1,601,054	3	3,791,970	3	5.4525E+19	84,266
3,353	49,959	4	3,647,007	3	3,796,884	3	5.4737E+19	49,959
3,354	69,039	4	3,175,794	3	3,797,145	3	5.4748E+19	69,039
3,355	80,073	4	2,390,751	3	3,797,748	3	5.4775E+19	11,439
3,356	58,625	4	3,517,500	3	3,810,625	3	5.5334E+19	58,625
3,357	64,771	4	3,368,092	3	3,821,489	3	5.5808E+19	64,771
3,358	80,808	4	2,370,368	3	3,824,912	3	5.5958E+19	26,936
3,359	6,924	5	79,626	4	86,550	4	5.6114E+19	3,462
3,360	84,258	4	1,811,547	3	3,833,739	3	5.6347E+19	42,129
3,361	86,168	4	1,077,100	3	3,834,476	3	5.6379E+19	43,084
3,362	86,556	4	721,300	3	3,837,316	3	5.6504E+19	28,852
3,363	85,293	4	1,535,274	3	3,838,185	3	5.6543E+19	85,293
3,364	78,345	4	2,663,730	3	3,838,905	3	5.6575E+19	78,345
3,365	83,512	4	2,004,288	3	3,841,552	3	5.6692E+19	83,512
3,366	81,871	4	2,292,388	3	3,847,937	3	5.6975E+19	81,871
3,367	35,317	4	3,814,236	3	3,849,553	3	5.7047E+19	35,317
3,368	67,544	4	3,309,656	3	3,850,008	3	5.7067E+19	67,544
3,369	8,704	5	52,224	4	87,040	4	5.7395E+19	8,704
3,370	44,378	4	3,772,130	3	3,860,886	3	5.7552E+19	44,378
3,371	80,658	4	62,734	4	8,962	5	5.7813E+19	8,962
3,372	79,756	4	2,592,070	3	3,868,166	3	5.7878E+19	39,878
3,373	69,951	4	3,241,063	3	3,870,622	3	5.7989E+19	23,317
3,374	80,801	4	2,504,831	3	3,878,448	3	5.8341E+19	80,801
3,375	86,212	4	1,465,604	3	3,879,540	3	5.8390E+19	86,212
3,376	55,504	4	3,663,264	3	3,885,280	3	5.8650E+19	55,504
3,377	62,712	4	3,511,872	3	3,888,144	3	5.8780E+19	62,712
3,378	280	8	2,777,600	3	3,897,600	3	5.9210E+19	280
3,379	78,400	4	2,777,600	3	3,897,600	3	5.9210E+19	11,200

BealData0001

3,380	42,328	4	3,829,056	3	3,900,688	3	5.9350E+19	3,256
3,381	72,280	4	3,180,320	3	3,903,120	3	5.9461E+19	72,280
3,382	76,384	4	2,946,240	3	3,906,496	3	5.9616E+19	10,912
3,383	26,775	4	3,901,500	3	87,975	4	5.9901E+19	3,825
3,384	87,029	4	1,392,464	3	3,916,305	3	6.0066E+19	87,029
3,385	78,344	4	2,820,384	3	3,917,200	3	6.0107E+19	78,344
3,386	88,030	4	396,135	3	3,917,335	3	6.0114E+19	44,015
3,387	85,169	4	1,958,887	3	3,917,774	3	6.0134E+19	85,169
3,388	82,194	4	2,438,422	3	3,917,914	3	6.0140E+19	27,398
3,389	87,003	4	1,595,055	3	3,944,136	3	6.1356E+19	29,001
3,390	70,869	4	3,307,220	3	3,945,041	3	6.1398E+19	23,623
3,391	87,750	4	1,316,250	3	3,948,750	3	6.1571E+19	87,750
3,392	51,309	4	3,796,866	3	3,950,793	3	6.1667E+19	51,309
3,393	88,464	4	766,688	3	3,951,392	3	6.1695E+19	29,488
3,394	84,140	4	2,271,780	3	3,954,580	3	6.1845E+19	84,140
3,395	35,971	4	3,920,839	3	3,956,810	3	6.1949E+19	35,971
3,396	68,822	4	3,406,689	3	3,957,265	3	6.1971E+19	34,411
3,397	74,789	4	3,141,138	3	3,963,817	3	6.2279E+19	74,789
3,398	8,080	5	72,720	4	88,880	4	6.2405E+19	8,080
3,399	77,779	4	2,955,602	3	3,966,729	3	6.2416E+19	77,779
3,400	85,960	4	2,007,780	3	3,972,580	3	6.2693E+19	6,140
3,401	88,381	4	1,237,334	3	3,977,145	3	6.2909E+19	88,381
3,402	665	7	1,330	6	1,995	6	6.3046E+19	665
3,403	665	7	1,330	6	3,980,025	3	6.3046E+19	665
3,404	665	7	1,768,900	3	1,995	6	6.3046E+19	665
3,405	665	7	1,768,900	3	3,980,025	3	6.3046E+19	665
3,406	288	8	6,912	5	3,981,312	3	6.3107E+19	288
3,407	6,912	5	82,944	4	3,981,312	3	6.3107E+19	6,912
3,408	76,608	4	3,064,320	3	3,983,616	3	6.3217E+19	76,608
3,409	602	7	1,806	6	3,986,444	3	6.3352E+19	602
3,410	602	7	3,261,636	3	3,986,444	3	6.3352E+19	602
3,411	86,688	4	1,907,136	3	3,987,648	3	6.3409E+19	86,688
3,412	60,515	4	3,691,415	3	3,993,990	3	6.3712E+19	60,515
3,413	45,416	4	3,905,776	3	3,996,608	3	6.3837E+19	45,416
3,414	88,928	4	1,156,064	3	4,001,760	3	6.4085E+19	88,928
3,415	81,712	4	2,696,496	3	4,003,888	3	6.4187E+19	81,712
3,416	83,592	4	2,507,760	3	4,012,416	3	6.4598E+19	83,592
3,417	71,793	4	3,374,271	3	4,020,408	3	6.4985E+19	71,793
3,418	89,397	4	1,072,764	3	4,022,865	3	6.5104E+19	89,397
3,419	67,123	4	3,557,519	3	4,027,380	3	6.5323E+19	67,123
3,420	89,794	4	987,734	3	4,040,730	3	6.5975E+19	89,794
3,421	88,075	4	1,849,575	3	4,051,450	3	6.6502E+19	88,075
3,422	88,731	4	1,656,312	3	4,052,049	3	6.6531E+19	29,577
3,423	86,247	4	2,242,422	3	4,053,609	3	6.6608E+19	86,247
3,424	90,125	4	901,250	3	4,055,625	3	6.6707E+19	90,125
3,425	57,148	4	3,828,916	3	4,057,508	3	6.6800E+19	57,148
3,426	36,631	4	4,029,410	3	4,066,041	3	6.7223E+19	36,631
3,427	70,112	4	3,505,600	3	4,066,496	3	6.7245E+19	70,112
3,428	90,396	4	813,564	3	4,067,820	3	6.7311E+19	90,396

BealData0001

3,429	90,613	4	724,904	3	4,077,585	3	6.7797E+19	90,613
3,430	90,782	4	635,474	3	4,085,190	3	6.8177E+19	90,782
3,431	64,854	4	3,696,678	3	4,085,802	3	6.8207E+19	64,854
3,432	90,909	4	545,454	3	4,090,905	3	6.8463E+19	90,909
3,433	91,000	4	455,000	3	4,095,000	3	6.8669E+19	91,000
3,434	72,723	4	3,442,222	3	4,096,729	3	6.8756E+19	24,241
3,435	91,061	4	364,244	3	4,097,745	3	6.8807E+19	91,061
3,436	91,098	4	273,294	3	4,099,410	3	6.8891E+19	91,098
3,437	91,117	4	182,234	3	4,100,265	3	6.8934E+19	91,117
3,438	91,124	4	91,124	3	4,100,580	3	6.8950E+19	91,124
3,439	86,772	4	2,320,118	3	4,105,142	3	6.9181E+19	2,066
3,440	82,125	4	2,874,375	3	4,106,250	3	6.9237E+19	82,125
3,441	85,002	4	2,578,394	3	4,108,430	3	6.9347E+19	28,334
3,442	52,677	4	3,950,775	3	4,108,806	3	6.9366E+19	52,677
3,443	89,336	4	1,786,720	3	4,109,456	3	6.9399E+19	89,336
3,444	9,324	5	102,564	3	4,130,532	3	7.0472E+19	9,324
3,445	86,469	4	2,456,023	3	4,135,342	3	7.0719E+19	1,517
3,446	46,466	4	4,042,542	3	4,135,474	3	7.0725E+19	46,466
3,447	86,203	4	2,499,887	3	4,137,744	3	7.0842E+19	86,203
3,448	41,958	4	4,076,730	3	4,137,966	3	7.0853E+19	1,134
3,449	75,250	4	3,386,250	3	4,138,750	3	7.0894E+19	75,250
3,450	83,692	4	2,803,682	3	4,142,754	3	7.1100E+19	41,846
3,451	88,198	4	2,204,950	3	4,145,306	3	7.1231E+19	88,198
3,452	89,154	4	2,005,965	3	4,145,661	3	7.1249E+19	44,577
3,453	86,632	4	2,462,824	3	4,145,960	3	7.1265E+19	12,376
3,454	84,881	4	2,716,192	3	4,159,169	3	7.1948E+19	84,881
3,455	90,477	4	1,719,063	3	4,161,942	3	7.2092E+19	90,477
3,456	91,736	4	1,238,436	3	4,173,988	3	7.2720E+19	45,868
3,457	73,659	4	3,511,079	3	4,174,010	3	7.2721E+19	24,553
3,458	37,297	4	4,139,967	3	4,177,264	3	7.2891E+19	37,297
3,459	71,414	4	3,606,407	3	4,177,719	3	7.2915E+19	35,707
3,460	81,998	4	3,033,926	3	4,181,898	3	7.3134E+19	81,998
3,461	62,435	4	3,870,970	3	4,183,145	3	7.3200E+19	62,435
3,462	92,352	4	861,952	3	4,186,624	3	7.3382E+19	30,784
3,463	547	7	3,889,717	3	4,188,926	3	7.3504E+19	547
3,464	91,854	4	1,358,127	3	4,192,479	3	7.3691E+19	6,561
3,465	2	65	2	65	2	66	7.3787E+19	2
3,466	2	65	2	65	4	33	7.3787E+19	2
3,467	2	65	2	65	8	22	7.3787E+19	2
3,468	2	65	2	65	64	11	7.3787E+19	2
3,469	2	65	2	65	2,048	6	7.3787E+19	2
3,470	2	65	2	65	4,194,304	3	7.3787E+19	2
3,471	2	65	32	13	2	66	7.3787E+19	2
3,472	2	65	32	13	4	33	7.3787E+19	2
3,473	2	65	32	13	8	22	7.3787E+19	2
3,474	2	65	32	13	64	11	7.3787E+19	2
3,475	2	65	32	13	2,048	6	7.3787E+19	2
3,476	2	65	32	13	4,194,304	3	7.3787E+19	2
3,477	2	65	8,192	5	2	66	7.3787E+19	2

BealData0001

3,478	2	65	8,192	5	4	33	7.3787E+19	2
3,479	2	65	8,192	5	8	22	7.3787E+19	2
3,480	2	65	8,192	5	64	11	7.3787E+19	2
3,481	2	65	8,192	5	2,048	6	7.3787E+19	2
3,482	2	65	8,192	5	4,194,304	3	7.3787E+19	2
3,483	32	13	32	13	2	66	7.3787E+19	2
3,484	32	13	32	13	4	33	7.3787E+19	4
3,485	32	13	32	13	8	22	7.3787E+19	8
3,486	32	13	32	13	64	11	7.3787E+19	32
3,487	32	13	32	13	2,048	6	7.3787E+19	32
3,488	32	13	32	13	4,194,304	3	7.3787E+19	32
3,489	32	13	8,192	5	2	66	7.3787E+19	2
3,490	32	13	8,192	5	4	33	7.3787E+19	4
3,491	32	13	8,192	5	8	22	7.3787E+19	8
3,492	32	13	8,192	5	64	11	7.3787E+19	32
3,493	32	13	8,192	5	2,048	6	7.3787E+19	32
3,494	32	13	8,192	5	4,194,304	3	7.3787E+19	32
3,495	8,192	5	8,192	5	2	66	7.3787E+19	2
3,496	8,192	5	8,192	5	4	33	7.3787E+19	4
3,497	8,192	5	8,192	5	8	22	7.3787E+19	8
3,498	8,192	5	8,192	5	64	11	7.3787E+19	64
3,499	8,192	5	8,192	5	2,048	6	7.3787E+19	2,048
3,500	8,192	5	8,192	5	4,194,304	3	7.3787E+19	8,192
3,501	86,424	4	2,650,336	3	4,205,968	3	7.4404E+19	28,808
3,502	91,504	4	1,647,072	3	4,209,184	3	7.4575E+19	91,504
3,503	77,957	4	3,352,151	3	4,209,678	3	7.4601E+19	77,957
3,504	9,408	5	1,053,696	3	4,214,784	3	7.4873E+19	9,408
3,505	93,165	4	31,055	3	4,223,480	3	7.5338E+19	31,055
3,506	81,289	4	3,170,271	3	4,227,028	3	7.5528E+19	81,289
3,507	89,999	4	2,159,976	3	4,229,953	3	7.5684E+19	89,999
3,508	58,816	4	3,999,488	3	4,234,752	3	7.5942E+19	58,816
3,509	79,956	4	3,278,196	3	4,237,668	3	7.6099E+19	79,956
3,510	69,517	4	3,753,918	3	4,240,537	3	7.6254E+19	69,517
3,511	92,423	4	1,571,191	3	4,251,458	3	7.6845E+19	92,423
3,512	78,732	4	78,732	4	162	9	7.6848E+19	162
3,513	78,732	4	78,732	4	4,251,528	3	7.6848E+19	78,732
3,514	74,601	4	3,580,848	3	4,252,257	3	7.6888E+19	74,601
3,515	88,640	4	2,481,920	3	4,254,720	3	7.7022E+19	88,640
3,516	9,375	5	46,875	4	93,750	4	7.7248E+19	9,375
3,517	54,063	4	4,108,788	3	4,270,977	3	7.7908E+19	54,063
3,518	92,241	4	1,783,326	3	4,273,833	3	7.8064E+19	30,747
3,519	47,528	4	4,182,464	3	4,277,520	3	7.8267E+19	47,528
3,520	94,030	4	517,165	3	4,278,365	3	7.8313E+19	47,015
3,521	85,696	4	2,913,664	3	4,284,800	3	7.8667E+19	85,696
3,522	93,240	4	1,491,840	3	4,289,040	3	7.8901E+19	93,240
3,523	67,032	4	3,887,856	3	4,290,048	3	7.8956E+19	67,032
3,524	37,969	4	4,252,528	3	4,290,497	3	7.8981E+19	37,969
3,525	72,728	4	3,709,128	3	4,290,952	3	7.9006E+19	72,728
3,526	87,858	4	2,723,598	3	4,305,042	3	7.9787E+19	87,858



BealData0001

3,527	94,332	4	911,876	3	4,307,828	3	7.9942E+19	31,444
3,528	91,656	4	2,108,088	3	4,307,832	3	7.9942E+19	91,656
3,529	28,791	4	4,302,198	3	4,314,537	3	8.0316E+19	4,113
3,530	657	7	3,021,543	3	4,316,490	3	8.0425E+19	657
3,531	93,961	4	1,409,415	3	4,322,206	3	8.0745E+19	93,961
3,532	75,549	4	3,651,535	3	4,331,476	3	8.1266E+19	25,183
3,533	95,235	4	63,490	3	4,349,065	3	8.2260E+19	31,745
3,534	94,592	4	1,324,288	3	4,351,232	3	8.2383E+19	94,592
3,535	90,909	4	2,454,543	3	4,363,632	3	8.3089E+19	90,909
3,536	95,139	4	1,236,807	3	4,376,394	3	8.3820E+19	95,139
3,537	64,385	4	4,056,255	3	4,378,180	3	8.3923E+19	64,385
3,538	93,175	4	2,049,850	3	4,379,225	3	8.3983E+19	93,175
3,539	78,280	4	3,600,880	3	4,383,680	3	8.4240E+19	78,280
3,540	1,452	6	4,216,608	3	95,832	4	8.4342E+19	1,452
3,541	85,995	4	3,095,820	3	4,385,745	3	8.4359E+19	85,995
3,542	94,023	4	1,849,119	3	4,387,740	3	8.4474E+19	31,341
3,543	95,608	4	1,147,296	3	4,397,968	3	8.5066E+19	95,608
3,544	89,304	4	2,798,192	3	4,405,664	3	8.5513E+19	29,768
3,545	38,647	4	4,367,111	3	4,405,758	3	8.5519E+19	38,647
3,546	74,054	4	3,813,781	3	4,406,213	3	8.5545E+19	37,027
3,547	76,503	4	3,723,146	3	4,411,673	3	8.5864E+19	25,501
3,548	96,005	4	1,056,055	3	4,416,230	3	8.6130E+19	96,005
3,549	60,508	4	4,175,052	3	4,417,084	3	8.6180E+19	60,508
3,550	48,602	4	4,325,578	3	4,422,782	3	8.6514E+19	48,602
3,551	9,264	5	2,649,504	3	4,428,192	3	8.6832E+19	9,264
3,552	87,724	4	3,026,478	3	4,430,062	3	8.6942E+19	43,862
3,553	96,336	4	963,360	3	4,431,456	3	8.7024E+19	96,336
3,554	702	7	1,478,412	3	2,106	6	8.7247E+19	702
3,555	702	7	1,478,412	3	4,435,236	3	8.7247E+19	702
3,556	55,467	4	4,270,959	3	4,437,360	3	8.7372E+19	55,467
3,557	90,649	4	2,719,470	3	4,441,801	3	8.7635E+19	90,649
3,558	96,607	4	869,463	3	4,443,922	3	8.7761E+19	96,607
3,559	94,562	4	1,985,802	3	4,444,414	3	8.7790E+19	94,562
3,560	89,063	4	2,939,079	3	4,453,150	3	8.8308E+19	89,063
3,561	96,824	4	774,592	3	4,453,904	3	8.8353E+19	96,824
3,562	85,736	4	3,257,968	3	4,458,272	3	8.8613E+19	85,736
3,563	71,953	4	3,957,415	3	4,461,086	3	8.8781E+19	71,953
3,564	96,993	4	678,951	3	4,461,678	3	8.8817E+19	96,993
3,565	93,016	4	2,418,416	3	4,464,768	3	8.9001E+19	93,016
3,566	81,191	4	3,572,404	3	4,465,505	3	8.9045E+19	81,191
3,567	97,120	4	582,720	3	4,467,520	3	8.9166E+19	97,120
3,568	48,600	4	4,374,000	3	97,200	4	8.9262E+19	48,600
3,569	97,211	4	486,055	3	4,471,706	3	8.9417E+19	97,211
3,570	94,194	4	2,213,559	3	4,474,215	3	8.9568E+19	47,097
3,571	97,272	4	389,088	3	4,474,512	3	8.9585E+19	97,272
3,572	97,309	4	291,927	3	4,476,214	3	8.9688E+19	97,309
3,573	97,328	4	194,656	3	4,477,088	3	8.9740E+19	97,328
3,574	97,335	4	97,335	3	4,477,410	3	8.9760E+19	97,335
3,575	9,744	5	38,976	4	97,440	4	9.0147E+19	9,744

BealData0001

3,576	140	9	4,116,000	3	9,800	5	9.0392E+19	140
3,577	77,463	4	3,795,687	3	4,492,854	3	9.0692E+19	77,463
3,578	84,877	4	3,395,080	3	4,498,481	3	9.1033E+19	84,877
3,579	69,246	4	4,085,514	3	4,500,990	3	9.1185E+19	69,246
3,580	83,376	4	3,501,792	3	4,502,304	3	9.1265E+19	83,376
3,581	95,823	4	1,916,460	3	4,503,681	3	9.1349E+19	95,823
3,582	90,762	4	2,874,130	3	4,507,846	3	9.1602E+19	30,254
3,583	91	10	3,767,855	3	4,521,426	3	9.2433E+19	91
3,584	8,281	5	3,767,855	3	4,521,426	3	9.2433E+19	8,281
3,585	39,331	4	4,483,734	3	4,523,065	3	9.2533E+19	39,331
3,586	75,392	4	3,920,384	3	4,523,520	3	9.2561E+19	75,392
3,587	98,098	4	518,518	3	4,526,522	3	9.2746E+19	14,014
3,588	97,496	4	1,413,692	3	4,533,564	3	9.3179E+19	48,748
3,589	34	13	58,956	4	98,260	4	9.3220E+19	34
3,590	98,287	4	719,047	3	4,541,894	3	9.3694E+19	5,173
3,591	96,964	4	1,842,316	3	4,557,308	3	9.4651E+19	96,964
3,592	98,364	4	1,016,428	3	4,557,532	3	9.4665E+19	32,788
3,593	94,967	4	2,374,175	3	4,558,416	3	9.4720E+19	94,967
3,594	93,260	4	2,704,540	3	4,569,740	3	9.5428E+19	93,260
3,595	49,688	4	4,471,920	3	4,571,296	3	9.5525E+19	49,688
3,596	78,429	4	3,869,164	3	4,575,025	3	9.5759E+19	26,143
3,597	89,776	4	3,142,160	3	4,578,576	3	9.5982E+19	89,776
3,598	66,365	4	4,247,360	3	4,579,185	3	9.6021E+19	66,365
3,599	9,919	5	29,757	4	99,190	4	9.6799E+19	9,919
3,600	91,177	4	3,036,319	3	4,596,320	3	9.7103E+19	1,249
3,601	62,224	4	4,355,680	3	4,604,576	3	9.7627E+19	62,224
3,602	97,991	4	1,763,838	3	4,605,577	3	9.7690E+19	97,991
3,603	40,950	4	4,563,000	3	99,450	4	9.7818E+19	5,850
3,604	56,889	4	4,437,342	3	4,608,009	3	9.7845E+19	56,889
3,605	99,465	4	132,620	3	4,608,545	3	9.7879E+19	33,155
3,606	7,581	5	4,177,131	3	4,609,248	3	9.7924E+19	7,581
3,607	8,232	5	3,918,432	3	4,609,920	3	9.7967E+19	8,232
3,608	92,232	4	2,951,424	3	4,611,600	3	9.8074E+19	92,232
3,609	43,281	4	4,556,871	3	4,612,518	3	9.8133E+19	6,183
3,610	4,887	5	4,574,232	3	4,618,215	3	9.8497E+19	4,887
3,611	97,641	4	1,985,367	3	4,621,674	3	9.8718E+19	32,547
3,612	9,984	5	19,968	4	99,840	4	9.9362E+19	9,984
3,613	81,370	4	3,824,390	3	4,638,090	3	9.9774E+19	81,370
3,614	9,999	5	9,999	4	99,990	4	9.9960E+19	9,999
3,615	100,010	4	10,001	4	10,001	5	1.0005E+20	10,001
3,616	40,021	4	4,602,415	3	4,642,436	3	1.0005E+20	40,021
3,617	76,742	4	4,028,955	3	4,642,891	3	1.0008E+20	38,371
3,618	96,768	4	2,322,432	3	4,644,864	3	1.0021E+20	96,768
3,619	98,910	4	1,681,470	3	4,648,770	3	1.0046E+20	98,910
3,620	100,160	4	20,032	4	10,016	5	1.0080E+20	10,016
3,621	79,401	4	3,943,583	3	4,658,192	3	1.0108E+20	26,467
3,622	100,270	4	651,755	3	4,662,555	3	1.0136E+20	50,135
3,623	89,955	4	3,328,335	3	4,677,660	3	1.0235E+20	89,955
3,624	721	7	1,039,682	3	2,163	6	1.0241E+20	721

BealData0001

3,625	721	7	1,039,682	3	4,678,569	3	1.0241E+20	721
3,626	100,416	4	1,071,104	3	4,686,080	3	1.0290E+20	33,472
3,627	99,727	4	1,595,632	3	4,687,169	3	1.0298E+20	99,727
3,628	74,431	4	4,168,136	3	4,689,153	3	1.0311E+20	74,431
3,629	95,697	4	2,679,516	3	4,689,153	3	1.0311E+20	95,697
3,630	100,810	4	30,243	4	10,081	5	1.0412E+20	10,081
3,631	98	10	2,823,576	3	4,705,960	3	1.0422E+20	98
3,632	9,604	5	2,823,576	3	4,705,960	3	1.0422E+20	9,604
3,633	93,714	4	3,030,086	3	4,716,938	3	1.0495E+20	31,238
3,634	71,496	4	4,289,760	3	4,718,736	3	1.0507E+20	71,496
3,635	15	17	15	16	101,250	4	1.0509E+20	15
3,636	15	17	225	8	101,250	4	1.0509E+20	15
3,637	15	17	50,625	4	101,250	4	1.0509E+20	15
3,638	100,448	4	1,506,720	3	4,721,056	3	1.0522E+20	100,448
3,639	50,786	4	4,621,526	3	4,723,098	3	1.0536E+20	50,786
3,640	98,425	4	2,263,775	3	4,724,400	3	1.0545E+20	98,425
3,641	260	8	4,394,000	3	101,400	4	1.0572E+20	260
3,642	67,600	4	4,394,000	3	101,400	4	1.0572E+20	33,800
3,643	91,852	4	3,260,746	3	4,730,378	3	1.0585E+20	45,926
3,644	84,491	4	3,802,095	3	4,731,496	3	1.0592E+20	84,491
3,645	99,477	4	2,055,858	3	4,741,737	3	1.0661E+20	33,159
3,646	80,379	4	4,018,950	3	4,742,361	3	1.0666E+20	80,379
3,647	101,625	4	169,375	3	4,742,500	3	1.0667E+20	33,875
3,648	89,558	4	3,492,762	3	4,746,574	3	1.0694E+20	89,558
3,649	7,825	5	93,900	4	101,725	4	1.0708E+20	7,825
3,650	97,902	4	2,484,846	3	4,750,578	3	1.0721E+20	4,662
3,651	101,079	4	1,415,106	3	4,750,713	3	1.0722E+20	101,079
3,652	95,209	4	2,951,479	3	4,760,450	3	1.0788E+20	95,209
3,653	93,347	4	3,173,798	3	4,760,697	3	1.0790E+20	93,347
3,654	40,717	4	4,723,172	3	4,763,889	3	1.0811E+20	40,717
3,655	78,104	4	4,139,512	3	4,764,344	3	1.0815E+20	78,104
3,656	101,745	4	1,061,055	3	4,767,480	3	1.0836E+20	14,535
3,657	728	7	728	6	2,184	6	1.0852E+20	728
3,658	728	7	728	6	4,769,856	3	1.0852E+20	728
3,659	728	7	529,984	3	2,184	6	1.0852E+20	728
3,660	728	7	529,984	3	4,769,856	3	1.0852E+20	728
3,661	101,626	4	1,321,138	3	4,776,422	3	1.0897E+20	101,626
3,662	86,868	4	3,735,324	3	4,777,740	3	1.0906E+20	86,868
3,663	88,543	4	3,630,263	3	4,781,322	3	1.0931E+20	88,543
3,664	58,329	4	4,607,991	3	4,782,978	3	1.0942E+20	58,329
3,665	68,375	4	4,444,375	3	4,786,250	3	1.0964E+20	68,375
3,666	67,221	4	4,474,998	3	4,791,897	3	1.1003E+20	9,603
3,667	6,727	5	4,587,814	3	4,796,351	3	1.1034E+20	6,727
3,668	63,964	4	4,541,444	3	4,797,300	3	1.1041E+20	63,964
3,669	99,944	4	2,198,768	3	4,797,312	3	1.1041E+20	99,944
3,670	730	6	4,796,100	3	730	7	1.1047E+20	730
3,671	2,190	6	730	6	730	7	1.1047E+20	730
3,672	2,190	6	532,900	3	730	7	1.1047E+20	730
3,673	102,095	4	1,225,140	3	4,798,465	3	1.1049E+20	102,095

## BealData0001

3,674	97,966	4	2,645,082	3	4,800,334	3	1.1062E+20	97,966
3,675	10,108	5	1,728,468	3	4,801,300	3	1.1068E+20	10,108
3,676	102,492	4	1,127,412	3	4,817,124	3	1.1178E+20	102,492
3,677	99,378	4	2,434,761	3	4,819,833	3	1.1197E+20	49,689
3,678	34,300	4	4,802,000	3	102,900	4	1.1211E+20	34,300
3,679	95,208	4	3,110,128	3	4,823,872	3	1.1225E+20	31,736
3,680	81,363	4	4,095,271	3	4,827,538	3	1.1251E+20	27,121
3,681	102,823	4	1,028,230	3	4,832,681	3	1.1287E+20	102,823
3,682	46,900	4	4,764,900	3	4,834,900	3	1.1302E+20	700
3,683	102,560	4	41,024	4	10,256	5	1.1347E+20	10,256
3,684	103,094	4	927,846	3	4,845,418	3	1.1376E+20	103,094
3,685	103,311	4	826,488	3	4,855,617	3	1.1448E+20	103,311
3,686	103,480	4	724,360	3	4,863,560	3	1.1504E+20	103,480
3,687	101,331	4	2,127,951	3	4,863,888	3	1.1507E+20	101,331
3,688	103,607	4	621,642	3	4,869,529	3	1.1547E+20	103,607
3,689	103,698	4	518,490	3	4,873,806	3	1.1577E+20	103,698
3,690	103,759	4	415,036	3	4,876,673	3	1.1598E+20	103,759
3,691	51,896	4	4,774,432	3	4,878,224	3	1.1609E+20	51,896
3,692	103,796	4	311,388	3	4,878,412	3	1.1610E+20	103,796
3,693	103,815	4	207,630	3	4,879,305	3	1.1616E+20	103,815
3,694	103,822	4	103,822	3	4,879,634	3	1.1619E+20	103,822
3,695	93,952	4	3,382,272	3	4,885,504	3	1.1661E+20	93,952
3,696	41,419	4	4,846,023	3	4,887,442	3	1.1675E+20	41,419
3,697	79,478	4	4,252,073	3	4,887,897	3	1.1678E+20	39,739
3,698	98,000	4	2,940,000	3	4,900,000	3	1.1765E+20	98,000
3,699	84,520	4	4,056,960	3	4,902,160	3	1.1780E+20	84,520
3,700	100,073	4	2,601,898	3	4,903,577	3	1.1791E+20	100,073
3,701	2,211	6	1,086,338	3	737	7	1.1811E+20	737
3,702	71,288	4	4,521,696	3	4,908,688	3	1.1828E+20	10,184
3,703	82,353	4	4,172,552	3	4,913,729	3	1.1864E+20	27,451
3,704	103,448	4	1,603,444	3	4,913,780	3	1.1864E+20	51,724
3,705	87,808	4	87,808	4	4,917,248	3	1.1890E+20	87,808
3,706	102,592	4	2,051,840	3	4,924,416	3	1.1942E+20	102,592
3,707	76,951	4	4,386,207	3	4,924,864	3	1.1945E+20	76,951
3,708	96,714	4	3,191,562	3	4,932,414	3	1.2000E+20	96,714
3,709	73,782	4	4,500,702	3	4,943,394	3	1.2080E+20	73,782
3,710	104,592	4	1,185,376	3	4,950,688	3	1.2134E+20	34,864
3,711	59,787	4	4,782,960	3	4,962,321	3	1.2220E+20	59,787
3,712	103,733	4	1,970,927	3	4,979,184	3	1.2345E+20	103,733
3,713	94,005	4	3,572,190	3	4,982,265	3	1.2367E+20	94,005
3,714	103,203	4	2,201,664	3	4,988,145	3	1.2411E+20	34,401
3,715	65,728	4	4,732,416	3	4,995,328	3	1.2465E+20	65,728
3,716	102,024	4	2,550,600	3	4,999,176	3	1.2494E+20	102,024
3,717	70,415	4	4,647,390	3	4,999,465	3	1.2496E+20	70,415
3,718	9,747	5	3,333,474	3	171	9	1.2502E+20	171
3,719	9,747	5	3,333,474	3	5,000,211	3	1.2502E+20	9,747
3,720	43,946	4	4,950,203	3	5,000,427	3	1.2503E+20	3,139
3,721	83,349	4	4,250,799	3	5,000,940	3	1.2507E+20	83,349
3,722	87,857	4	4,041,422	3	5,007,849	3	1.2559E+20	87,857

BealData0001

3,723	42,127	4	4,970,986	3	5,013,113	3	1.2599E+20	42,127
3,724	80,864	4	4,366,656	3	5,013,568	3	1.2602E+20	80,864
3,725	106,035	4	247,415	3	5,018,990	3	1.2643E+20	35,345
3,726	104,760	4	1,885,680	3	5,028,480	3	1.2715E+20	104,760
3,727	100,611	4	2,917,719	3	5,030,550	3	1.2731E+20	100,611
3,728	53,018	4	4,930,674	3	5,036,710	3	1.2777E+20	53,018
3,729	2,101	6	8,404	5	10,505	5	1.2793E+20	2,101
3,730	8,404	5	4,414,201	3	10,505	5	1.2793E+20	2,101
3,731	98,232	4	3,274,400	3	5,042,576	3	1.2822E+20	32,744
3,732	96,076	4	3,506,774	3	5,043,990	3	1.2833E+20	48,038
3,733	93,464	4	3,738,560	3	5,047,056	3	1.2856E+20	93,464
3,734	90,432	4	3,979,008	3	5,064,192	3	1.2988E+20	90,432
3,735	106,750	4	800,625	3	5,070,625	3	1.3037E+20	53,375
3,736	105,679	4	1,796,543	3	5,072,592	3	1.3052E+20	105,679
3,737	92,287	4	3,876,054	3	5,075,785	3	1.3077E+20	92,287
3,738	97,733	4	3,420,655	3	5,082,116	3	1.3126E+20	97,733
3,739	106,716	4	1,245,020	3	5,086,796	3	1.3162E+20	35,572
3,740	103,825	4	2,491,800	3	5,087,425	3	1.3167E+20	103,825
3,741	84,351	4	4,330,018	3	5,089,177	3	1.3181E+20	28,117
3,742	99,883	4	3,196,256	3	5,094,033	3	1.3219E+20	99,883
3,743	106,496	4	1,703,936	3	5,111,808	3	1.3357E+20	106,496
3,744	105,093	4	2,277,015	3	5,114,526	3	1.3379E+20	35,031
3,745	106,250	4	53,125	4	10,625	5	1.3541E+20	10,625
3,746	42,841	4	5,098,079	3	5,140,920	3	1.3587E+20	42,841
3,747	82,262	4	4,483,279	3	5,141,375	3	1.3591E+20	41,131
3,748	61,263	4	4,962,303	3	5,146,092	3	1.3628E+20	61,263
3,749	107,217	4	1,608,255	3	5,146,416	3	1.3631E+20	107,217
3,750	103,048	4	2,885,344	3	5,152,400	3	1.3678E+20	103,048
3,751	99,762	4	3,358,654	3	5,154,370	3	1.3694E+20	33,254
3,752	95,913	4	85,256	4	10,657	5	1.3746E+20	10,657
3,753	108,285	4	288,760	3	5,161,585	3	1.3751E+20	36,095
3,754	79,513	4	4,611,754	3	5,168,345	3	1.3806E+20	79,513
3,755	105,482	4	2,426,086	3	5,168,618	3	1.3808E+20	105,482
3,756	76,104	4	4,718,448	3	5,175,072	3	1.3860E+20	76,104
3,757	87,730	4	4,298,770	3	5,176,070	3	1.3868E+20	87,730
3,758	107,848	4	1,509,872	3	5,176,704	3	1.3873E+20	107,848
3,759	85,359	4	4,410,215	3	5,178,446	3	1.3887E+20	28,453
3,760	104,706	4	2,670,003	3	5,182,947	3	1.3923E+20	52,353
3,761	107,289	4	1,947,708	3	5,191,137	3	1.3989E+20	8,253
3,762	54,152	4	5,090,288	3	5,198,592	3	1.4049E+20	54,152
3,763	67,516	4	4,928,668	3	5,198,732	3	1.4051E+20	67,516
3,764	10,370	5	67,405	4	108,885	4	1.4056E+20	5,185
3,765	108,395	4	1,409,135	3	5,202,960	3	1.4085E+20	108,395
3,766	98,224	4	3,634,288	3	5,205,872	3	1.4108E+20	98,224
3,767	2,268	6	1,714,608	3	756	7	1.4114E+20	756
3,768	72,485	4	4,856,495	3	5,218,920	3	1.4215E+20	72,485
3,769	108,864	4	1,306,368	3	5,225,472	3	1.4268E+20	108,864
3,770	1,587	6	5,037,138	3	109,503	4	1.4378E+20	1,587
3,771	107,001	4	2,354,022	3	5,243,049	3	1.4413E+20	107,001

BealData0001

3,772	109,261	4	1,201,871	3	5,244,528	3	1.4425E+20	109,261
3,773	102,860	4	3,188,660	3	5,245,860	3	1.4436E+20	102,860
3,774	109,592	4	1,095,920	3	5,260,416	3	1.4557E+20	109,592
3,775	105,317	4	2,843,559	3	5,265,850	3	1.4602E+20	105,317
3,776	101,304	4	3,444,336	3	5,267,808	3	1.4618E+20	101,304
3,777	86,373	4	4,491,396	3	5,268,753	3	1.4626E+20	86,373
3,778	43,561	4	5,227,320	3	5,270,881	3	1.4644E+20	43,561
3,779	83,672	4	4,601,960	3	5,271,336	3	1.4647E+20	83,672
3,780	109,863	4	988,767	3	5,273,424	3	1.4665E+20	109,863
3,781	110,080	4	880,640	3	5,283,840	3	1.4752E+20	110,080
3,782	2	66	2	66	2	67	1.4757E+20	2
3,783	2	66	4	33	2	67	1.4757E+20	2
3,784	2	66	8	22	2	67	1.4757E+20	2
3,785	2	66	64	11	2	67	1.4757E+20	2
3,786	2	66	2,048	6	2	67	1.4757E+20	2
3,787	2	66	4,194,304	3	2	67	1.4757E+20	2
3,788	4	33	4	33	2	67	1.4757E+20	2
3,789	4	33	8	22	2	67	1.4757E+20	2
3,790	4	33	64	11	2	67	1.4757E+20	2
3,791	4	33	2,048	6	2	67	1.4757E+20	2
3,792	4	33	4,194,304	3	2	67	1.4757E+20	2
3,793	8	22	8	22	2	67	1.4757E+20	2
3,794	8	22	64	11	2	67	1.4757E+20	2
3,795	8	22	2,048	6	2	67	1.4757E+20	2
3,796	8	22	4,194,304	3	2	67	1.4757E+20	2
3,797	64	11	64	11	2	67	1.4757E+20	2
3,798	64	11	2,048	6	2	67	1.4757E+20	2
3,799	64	11	4,194,304	3	2	67	1.4757E+20	2
3,800	2,048	6	2,048	6	2	67	1.4757E+20	2
3,801	2,048	6	4,194,304	3	2	67	1.4757E+20	2
3,802	110,249	4	771,743	3	5,291,952	3	1.4820E+20	110,249
3,803	39,095	4	5,266,655	3	5,294,580	3	1.4842E+20	5,585
3,804	91,289	4	4,290,583	3	5,294,762	3	1.4844E+20	91,289
3,805	110,376	4	662,256	3	5,298,048	3	1.4871E+20	110,376
3,806	98,145	4	3,827,655	3	5,299,830	3	1.4886E+20	98,145
3,807	110,467	4	552,335	3	5,302,416	3	1.4908E+20	110,467
3,808	110,528	4	442,112	3	5,305,344	3	1.4933E+20	110,528
3,809	110,565	4	331,695	3	5,307,120	3	1.4948E+20	110,565
3,810	110,584	4	221,168	3	5,308,032	3	1.4955E+20	110,584
3,811	110,591	4	110,591	3	5,308,368	3	1.4958E+20	110,591
3,812	108,388	4	2,276,148	3	5,311,012	3	1.4981E+20	108,388
3,813	109,592	4	1,808,268	3	5,315,212	3	1.5016E+20	54,796
3,814	10,854	5	634,959	3	5,323,887	3	1.5090E+20	5,427
3,815	10,584	5	2,667,168	3	5,334,336	3	1.5179E+20	10,584
3,816	62,757	4	5,146,074	3	5,334,345	3	1.5179E+20	62,757
3,817	97,454	4	3,995,614	3	5,359,970	3	1.5399E+20	97,454
3,818	87,393	4	4,573,567	3	5,360,104	3	1.5400E+20	29,131
3,819	94,068	4	4,233,060	3	5,361,876	3	1.5415E+20	94,068
3,820	9,559	5	4,205,960	3	5,362,599	3	1.5421E+20	9,559

BealData0001

3,821	55,298	4	5,253,310	3	5,363,906	3	1.5433E+20	55,298
3,822	111,036	4	1,369,444	3	5,366,740	3	1.5457E+20	37,012
3,823	100,396	4	3,764,850	3	5,371,186	3	1.5496E+20	50,198
3,824	107,424	4	2,793,024	3	5,371,200	3	1.5496E+20	107,424
3,825	109,649	4	2,192,980	3	5,372,801	3	1.5510E+20	109,649
3,826	108,927	4	2,432,703	3	5,373,732	3	1.5518E+20	36,309
3,827	96,109	4	4,132,687	3	5,382,104	3	1.5590E+20	96,109
3,828	102,858	4	3,531,458	3	5,382,902	3	1.5597E+20	34,286
3,829	105,651	4	3,169,530	3	5,388,201	3	1.5643E+20	105,651
3,830	44,287	4	5,358,727	3	5,403,014	3	1.5773E+20	44,287
3,831	85,094	4	4,722,717	3	5,403,469	3	1.5777E+20	42,547
3,832	69,328	4	5,130,272	3	5,407,584	3	1.5813E+20	69,328
3,833	78,462	4	4,943,106	3	5,413,878	3	1.5868E+20	78,462
3,834	102,221	4	3,679,956	3	5,417,713	3	1.5902E+20	102,221
3,835	82,117	4	4,844,903	3	5,419,722	3	1.5920E+20	82,117
3,836	110,790	4	2,105,010	3	5,428,710	3	1.5999E+20	110,790
3,837	112,301	4	1,219,268	3	5,438,577	3	1.6086E+20	16,043
3,838	104,671	4	3,454,143	3	5,442,892	3	1.6125E+20	104,671
3,839	74,585	4	5,071,780	3	5,444,705	3	1.6141E+20	74,585
3,840	88,419	4	4,656,734	3	5,452,505	3	1.6210E+20	29,473
3,841	112,875	4	376,250	3	5,455,625	3	1.6238E+20	37,625
3,842	91,000	4	4,550,000	3	5,460,000	3	1.6277E+20	91,000
3,843	109,375	4	2,734,375	3	5,468,750	3	1.6356E+20	109,375
3,844	111,817	4	2,012,706	3	5,479,033	3	1.6448E+20	111,817
3,845	112,840	4	1,457,248	3	5,487,248	3	1.6522E+20	3,224
3,846	104,424	4	3,620,032	3	5,499,664	3	1.6634E+20	34,808
3,847	113,470	4	964,495	3	5,503,295	3	1.6667E+20	56,735
3,848	110,871	4	2,513,076	3	5,506,593	3	1.6697E+20	36,957
3,849	113,232	4	1,434,272	3	5,510,624	3	1.6734E+20	37,744
3,850	108,262	4	3,139,598	3	5,521,362	3	1.6832E+20	108,262
3,851	112,736	4	1,916,512	3	5,524,064	3	1.6857E+20	112,736
3,852	64,269	4	5,334,327	3	5,527,134	3	1.6885E+20	64,269
3,853	56,456	4	5,419,776	3	5,532,688	3	1.6936E+20	56,456
3,854	114,084	4	57,042	3	5,533,074	3	1.6939E+20	57,042
3,855	45,019	4	5,492,318	3	5,537,337	3	1.6979E+20	45,019
3,856	86,528	4	4,845,568	3	5,537,792	3	1.6983E+20	86,528
3,857	102,592	4	3,898,496	3	5,539,968	3	1.7003E+20	102,592
3,858	89,451	4	4,740,903	3	5,545,962	3	1.7058E+20	89,451
3,859	111,176	4	2,668,224	3	5,558,800	3	1.7177E+20	111,176
3,860	110,178	4	2,919,717	3	5,563,989	3	1.7225E+20	55,089
3,861	113,553	4	1,816,848	3	5,564,097	3	1.7226E+20	113,553
3,862	94,787	4	4,549,776	3	5,592,433	3	1.7491E+20	94,787
3,863	114,274	4	1,714,110	3	5,599,426	3	1.7556E+20	114,274
3,864	115,215	4	422,455	3	5,607,130	3	1.7629E+20	38,405
3,865	107,840	4	3,450,880	3	5,607,680	3	1.7634E+20	107,840
3,866	106,002	4	3,710,070	3	5,618,106	3	1.7732E+20	106,002
3,867	71,164	4	5,337,300	3	5,621,956	3	1.7769E+20	71,164
3,868	114,905	4	1,608,670	3	5,630,345	3	1.7849E+20	114,905
3,869	102,375	4	4,095,000	3	5,630,625	3	1.7851E+20	102,375

BealData0001

3,870	90,489	4	4,826,080	3	5,640,481	3	1.7945E+20	30,163
3,871	112,833	4	2,595,159	3	5,641,650	3	1.7956E+20	112,833
3,872	110,699	4	3,099,572	3	5,645,649	3	1.7995E+20	110,699
3,873	10,545	5	84,360	4	115,995	4	1.8103E+20	10,545
3,874	115,452	4	1,500,876	3	5,657,148	3	1.8105E+20	115,452
3,875	97,556	4	97,556	4	5,658,248	3	1.8115E+20	97,556
3,876	80,856	4	5,174,784	3	5,659,920	3	1.8131E+20	80,856
3,877	97,776	4	4,497,696	3	5,671,008	3	1.8238E+20	97,776
3,878	45,757	4	5,628,111	3	5,673,868	3	1.8266E+20	45,757
3,879	87,974	4	4,970,531	3	5,674,323	3	1.8270E+20	43,987
3,880	76,715	4	5,293,335	3	5,676,910	3	1.8295E+20	76,715
3,881	84,763	4	5,085,780	3	5,679,121	3	1.8317E+20	84,763
3,882	9,826	5	9,826	5	5,679,428	3	1.8320E+20	9,826
3,883	115,921	4	1,391,052	3	5,680,129	3	1.8326E+20	115,921
3,884	101,528	4	4,264,176	3	5,685,568	3	1.8379E+20	101,528
3,885	112,960	4	67,776	4	11,296	5	1.8392E+20	11,296
3,886	11,253	5	1,609,179	3	5,694,018	3	1.8461E+20	11,253
3,887	116,318	4	1,279,498	3	5,699,582	3	1.8515E+20	116,318
3,888	100,009	4	4,400,396	3	5,700,513	3	1.8524E+20	100,009
3,889	57,626	4	5,589,722	3	5,704,974	3	1.8568E+20	57,626
3,890	104,812	4	4,035,262	3	5,712,254	3	1.8639E+20	52,406
3,891	116,649	4	1,166,490	3	5,715,801	3	1.8674E+20	116,649
3,892	114,352	4	2,515,744	3	5,717,600	3	1.8691E+20	114,352
3,893	65,799	4	5,527,116	3	5,724,513	3	1.8759E+20	65,799
3,894	116,920	4	1,052,280	3	5,729,080	3	1.8804E+20	116,920
3,895	91,533	4	4,912,271	3	5,736,068	3	1.8873E+20	30,511
3,896	107,592	4	3,801,584	3	5,738,240	3	1.8895E+20	35,864
3,897	115,928	4	2,028,740	3	5,738,436	3	1.8896E+20	57,964
3,898	117,137	4	937,096	3	5,739,713	3	1.8909E+20	117,137
3,899	117,306	4	821,142	3	5,747,994	3	1.8991E+20	117,306
3,900	93,688	4	4,837,360	3	5,751,296	3	1.9024E+20	1,912
3,901	94,330	4	4,810,830	3	5,754,130	3	1.9052E+20	94,330
3,902	117,433	4	704,598	3	5,754,217	3	1.9053E+20	117,433
3,903	117,524	4	587,620	3	5,758,676	3	1.9097E+20	117,524
3,904	112,968	4	3,050,136	3	5,761,368	3	1.9124E+20	112,968
3,905	117,585	4	470,340	3	5,761,665	3	1.9127E+20	117,585
3,906	110,817	4	3,435,327	3	5,762,484	3	1.9135E+20	110,817
3,907	117,622	4	352,866	3	5,763,478	3	1.9145E+20	117,622
3,908	117,641	4	235,282	3	5,764,409	3	1.9154E+20	117,641
3,909	117,648	4	117,648	3	5,764,752	3	1.9158E+20	117,648
3,910	106,811	4	3,952,007	3	5,767,794	3	1.9188E+20	106,811
3,911	114,813	4	2,678,970	3	5,778,921	3	1.9299E+20	38,271
3,912	115,739	4	2,430,519	3	5,786,950	3	1.9380E+20	115,739
3,913	11,240	5	61,820	4	118,020	4	1.9401E+20	5,620
3,914	117,696	4	1,569,280	3	5,806,336	3	1.9575E+20	39,232
3,915	109,573	4	3,725,482	3	5,807,369	3	1.9586E+20	109,573
3,916	46,501	4	5,766,124	3	5,812,625	3	1.9639E+20	46,501
3,917	89,432	4	5,097,624	3	5,813,080	3	1.9644E+20	89,432
3,918	1,586	6	5,659,641	3	793	7	1.9720E+20	793



BealData0001

3,919	2,379	6	1,586	6	793	7	1.9720E+20	793
3,920	2,379	6	2,515,396	3	793	7	1.9720E+20	793
3,921	118,664	4	305,136	3	5,831,488	3	1.9831E+20	16,952
3,922	92,583	4	4,999,482	3	5,832,729	3	1.9843E+20	92,583
3,923	73,024	4	5,549,824	3	5,841,920	3	1.9937E+20	73,024
3,924	114,361	4	3,057,652	3	5,844,449	3	1.9963E+20	6,019
3,925	100,009	4	4,638,879	3	5,846,680	3	1.9986E+20	7,693
3,926	117,000	4	2,340,000	3	5,850,000	3	2.0020E+20	117,000
3,927	109,194	4	3,894,586	3	5,860,078	3	2.0124E+20	36,398
3,928	115,075	4	2,991,950	3	5,868,825	3	2.0214E+20	115,075
3,929	58,808	4	5,763,184	3	5,880,800	3	2.0338E+20	58,808
3,930	117,369	4	2,414,448	3	5,885,217	3	2.0384E+20	16,767
3,931	107,056	4	4,175,184	3	5,888,080	3	2.0414E+20	107,056
3,932	98,351	4	4,819,199	3	5,901,060	3	2.0549E+20	98,351
3,933	118,141	4	2,244,679	3	5,907,050	3	2.0612E+20	118,141
3,934	113,608	4	3,408,240	3	5,907,616	3	2.0618E+20	113,608
3,935	83,286	4	5,413,590	3	5,913,306	3	2.0677E+20	83,286
3,936	78,875	4	5,521,250	3	5,915,625	3	2.0702E+20	78,875
3,937	116,811	4	2,764,527	3	5,918,424	3	2.0731E+20	38,937
3,938	119,985	4	519,935	3	5,919,260	3	2.0740E+20	39,995
3,939	67,347	4	5,724,495	3	5,926,536	3	2.0816E+20	67,347
3,940	11,400	5	2,508,000	3	5,928,000	3	2.0832E+20	11,400
3,941	93,639	4	5,087,719	3	5,930,470	3	2.0858E+20	31,213
3,942	87,451	4	5,334,511	3	5,946,668	3	2.1029E+20	87,451
3,943	47,251	4	5,906,375	3	5,953,626	3	2.1103E+20	47,251
3,944	90,902	4	5,226,865	3	5,954,081	3	2.1108E+20	45,451
3,945	119,964	4	1,639,508	3	5,958,212	3	2.1152E+20	39,988
3,946	119,168	4	2,145,024	3	5,958,400	3	2.1154E+20	119,168
3,947	120,430	4	1,144,085	3	5,961,285	3	2.1185E+20	60,215
3,948	115,794	4	3,184,335	3	5,963,391	3	2.1207E+20	57,897
3,949	117,026	4	2,925,650	3	5,968,326	3	2.1260E+20	117,026
3,950	631	7	5,574,254	3	5,972,415	3	2.1303E+20	631
3,951	106,695	4	4,374,495	3	5,974,920	3	2.1330E+20	106,695
3,952	110,808	4	3,989,088	3	5,983,632	3	2.1424E+20	110,808
3,953	112,940	4	3,727,020	3	5,985,820	3	2.1447E+20	112,940
3,954	101,556	4	4,773,132	3	5,991,804	3	2.1512E+20	101,556
3,955	121,284	4	181,926	3	6,003,558	3	2.1638E+20	60,642
3,956	120,087	4	2,041,479	3	6,004,350	3	2.1647E+20	120,087
3,957	119,926	4	2,140,974	3	6,006,130	3	2.1666E+20	1,966
3,958	121,472	4	560,640	3	6,017,536	3	2.1790E+20	9,344
3,959	105,686	4	4,544,498	3	6,024,102	3	2.1861E+20	105,686
3,960	94,701	4	5,176,988	3	6,029,297	3	2.1918E+20	31,567
3,961	103,987	4	4,679,415	3	6,031,246	3	2.1939E+20	103,987
3,962	116,219	4	3,370,351	3	6,043,388	3	2.2072E+20	116,219
3,963	120,904	4	1,934,464	3	6,045,200	3	2.2092E+20	120,904
3,964	97,720	4	5,081,440	3	6,058,640	3	2.2240E+20	97,720
3,965	118,827	4	2,851,848	3	6,060,177	3	2.2256E+20	118,827
3,966	60,002	4	5,940,198	3	6,060,202	3	2.2257E+20	60,002
3,967	109,324	4	4,318,298	3	6,067,482	3	2.2337E+20	54,662

BealData0001

3,968	74,908	4	5,767,916	3	6,067,548	3	2.2338E+20	74,908
3,969	57,707	4	5,966,016	3	6,068,113	3	2.2344E+20	4,439
3,970	122,415	4	571,270	3	6,079,945	3	2.2475E+20	40,805
3,971	121,625	4	1,824,375	3	6,081,250	3	2.2489E+20	121,625
3,972	175	9	91,875	4	350	8	2.2519E+20	175
3,973	175	9	91,875	4	122,500	4	2.2519E+20	175
3,974	91,875	4	5,359,375	3	350	8	2.2519E+20	175
3,975	91,875	4	5,359,375	3	122,500	4	2.2519E+20	30,625
3,976	48,007	4	6,048,882	3	6,096,889	3	2.2663E+20	48,007
3,977	92,384	4	5,358,272	3	6,097,344	3	2.2668E+20	92,384
3,978	112,434	4	4,085,102	3	6,108,914	3	2.2798E+20	37,478
3,979	122,256	4	1,711,584	3	6,112,800	3	2.2841E+20	122,256
3,980	95,769	4	5,267,295	3	6,129,216	3	2.3026E+20	95,769
3,981	111,503	4	4,237,114	3	6,132,665	3	2.3065E+20	111,503
3,982	68,913	4	5,926,518	3	6,133,257	3	2.3071E+20	68,913
3,983	122,803	4	1,596,439	3	6,140,150	3	2.3149E+20	122,803
3,984	9,477	5	5,373,459	3	6,141,096	3	2.3160E+20	9,477
3,985	120,484	4	2,771,132	3	6,144,684	3	2.3201E+20	120,484
3,986	28	14	3,687,936	3	6,146,560	3	2.3222E+20	28
3,987	784	7	3,687,936	3	6,146,560	3	2.3222E+20	784
3,988	116,109	4	3,715,488	3	6,153,777	3	2.3304E+20	116,109
3,989	81,065	4	5,755,615	3	6,160,940	3	2.3385E+20	81,065
3,990	123,272	4	1,479,264	3	6,163,600	3	2.3415E+20	123,272
3,991	813	7	220,323	3	6,169,044	3	2.3478E+20	813
3,992	118,656	4	3,322,368	3	6,170,112	3	2.3490E+20	118,656
3,993	85,752	4	5,659,632	3	6,174,144	3	2.3536E+20	85,752
3,994	123,669	4	1,360,359	3	6,183,450	3	2.3642E+20	123,669
3,995	122,456	4	2,265,436	3	6,184,028	3	2.3649E+20	61,228
3,996	114,589	4	4,010,615	3	6,187,806	3	2.3692E+20	114,589
3,997	124,000	4	1,240,000	3	6,200,000	3	2.3833E+20	124,000
3,998	120,861	4	2,940,951	3	6,204,198	3	2.3881E+20	40,287
3,999	12	18	5,971,968	3	124,416	4	2.3961E+20	12
4,000	144	9	5,971,968	3	124,416	4	2.3961E+20	144
4,001	1,728	6	5,971,968	3	124,416	4	2.3961E+20	1,728
4,002	10,368	5	10,368	5	124,416	4	2.3961E+20	10,368
4,003	124,271	4	1,118,439	3	6,213,550	3	2.3989E+20	124,271
4,004	101,981	4	5,099,050	3	6,220,841	3	2.4074E+20	101,981
4,005	122,003	4	2,684,066	3	6,222,153	3	2.4089E+20	122,003
4,006	90,181	4	5,591,222	3	6,222,489	3	2.4093E+20	90,181
4,007	11,924	5	453,112	3	6,224,328	3	2.4114E+20	11,924
4,008	124,488	4	995,904	3	6,224,400	3	2.4115E+20	124,488
4,009	96,843	4	5,358,646	3	6,230,233	3	2.4183E+20	32,281
4,010	124,657	4	872,599	3	6,232,850	3	2.4214E+20	124,657
4,011	114,072	4	4,182,640	3	6,235,936	3	2.4250E+20	38,024
4,012	124,784	4	748,704	3	6,239,200	3	2.4288E+20	124,784
4,013	48,769	4	6,193,663	3	6,242,432	3	2.4325E+20	48,769
4,014	93,878	4	5,491,863	3	6,242,887	3	2.4331E+20	46,939
4,015	61,208	4	6,120,800	3	6,243,216	3	2.4335E+20	61,208
4,016	5,341	5	6,206,242	3	6,243,629	3	2.4339E+20	5,341

BealData0001

4,017	124,875	4	624,375	3	6,243,750	3	2.4341E+20	124,875
4,018	124,936	4	499,744	3	6,246,800	3	2.4377E+20	124,936
4,019	117,306	4	3,791,298	3	6,247,542	3	2.4385E+20	798
4,020	124,973	4	374,919	3	6,248,650	3	2.4398E+20	124,973
4,021	124,992	4	249,984	3	6,249,600	3	2.4409E+20	124,992
4,022	124,999	4	124,999	3	6,249,950	3	2.4413E+20	124,999
4,023	111,616	4	4,464,640	3	6,250,496	3	2.4420E+20	111,616
4,024	124,572	4	1,785,532	3	6,270,124	3	2.4651E+20	41,524
4,025	120,925	4	3,264,975	3	6,288,100	3	2.4863E+20	120,925
4,026	125,615	4	469,480	3	6,291,905	3	2.4908E+20	485
4,027	123,390	4	2,591,190	3	6,292,890	3	2.4920E+20	123,390
4,028	76,816	4	5,991,648	3	6,298,912	3	2.4992E+20	76,816
4,029	119,086	4	3,691,666	3	6,311,558	3	2.5143E+20	119,086
4,030	105,408	4	5,059,584	3	6,324,480	3	2.5297E+20	105,408
4,031	97,923	4	5,451,047	3	6,332,354	3	2.5392E+20	32,641
4,032	111,105	4	4,666,410	3	6,332,985	3	2.5400E+20	111,105
4,033	70,497	4	6,133,239	3	6,344,730	3	2.5541E+20	70,497
4,034	122,913	4	3,031,854	3	6,350,505	3	2.5611E+20	40,971
4,035	63,296	4	6,217,728	3	6,353,152	3	2.5643E+20	1,472
4,036	124,651	4	2,493,020	3	6,357,201	3	2.5692E+20	124,651
4,037	728	7	5,299,840	3	6,359,808	3	2.5724E+20	728
4,038	115,722	4	4,281,714	3	6,364,710	3	2.5783E+20	115,722
4,039	124,848	4	62,424	4	6,367,248	3	2.5814E+20	62,424
4,040	101,170	4	5,362,010	3	6,373,710	3	2.5893E+20	101,170
4,041	108,043	4	4,969,978	3	6,374,537	3	2.5903E+20	108,043
4,042	109,928	4	4,836,832	3	6,375,824	3	2.5918E+20	109,928
4,043	118,160	4	4,017,440	3	6,380,640	3	2.5977E+20	118,160
4,044	121,554	4	3,464,289	3	6,381,585	3	2.5989E+20	60,777
4,045	126,945	4	794,430	3	6,384,105	3	2.6020E+20	4,095
4,046	12,096	5	1,161,216	3	6,386,688	3	2.6051E+20	12,096
4,047	126,000	4	2,070,000	3	6,390,000	3	2.6092E+20	18,000
4,048	49,537	4	6,340,736	3	6,390,273	3	2.6095E+20	49,537
4,049	95,384	4	5,627,656	3	6,390,728	3	2.6101E+20	95,384
4,050	123,032	4	3,198,832	3	6,397,664	3	2.6186E+20	123,032
4,051	12,116	5	30,290	4	127,218	4	2.6194E+20	6,058
4,052	127,365	4	679,280	3	6,410,705	3	2.6346E+20	42,455
4,053	94,626	4	5,682,066	3	6,412,038	3	2.6363E+20	4,506
4,054	83,285	4	5,996,520	3	6,412,945	3	2.6374E+20	83,285
4,055	125,792	4	2,390,048	3	6,415,392	3	2.6404E+20	125,792
4,056	135	8	12,150	5	127,575	4	2.6489E+20	135
4,057	12,150	5	18,225	4	127,575	4	2.6489E+20	6,075
4,058	62,426	4	6,305,026	3	6,429,878	3	2.6583E+20	62,426
4,059	126,912	4	1,861,376	3	6,430,208	3	2.6587E+20	42,304
4,060	99,009	4	5,544,504	3	6,435,585	3	2.6654E+20	99,009
4,061	113,932	4	4,614,246	3	6,437,158	3	2.6674E+20	56,966
4,062	88,254	4	5,913,018	3	6,442,542	3	2.6741E+20	88,254
4,063	127,630	4	1,340,115	3	6,445,315	3	2.6775E+20	63,815
4,064	128,037	4	515,431	3	6,454,378	3	2.6888E+20	3,283
4,065	121,877	4	3,656,310	3	6,459,481	3	2.6952E+20	121,877

BealData0001

4,066	126,819	4	2,282,742	3	6,467,769	3	2.7056E+20	126,819
4,067	114,219	4	4,666,662	3	6,477,849	3	2.7183E+20	16,317
4,068	108,000	4	108,000	4	6,480,000	3	2.7210E+20	108,000
4,069	10,952	5	4,862,688	3	6,483,584	3	2.7255E+20	10,952
4,070	117,384	4	4,382,336	3	6,495,248	3	2.7402E+20	39,128
4,071	124,983	4	3,124,575	3	6,499,116	3	2.7451E+20	124,983
4,072	128,772	4	321,930	3	6,502,986	3	2.7500E+20	64,386
4,073	92,953	4	5,856,039	3	6,506,710	3	2.7548E+20	92,953
4,074	10,736	5	107,360	4	128,832	4	2.7548E+20	10,736
4,075	116,297	4	4,535,583	3	6,512,632	3	2.7623E+20	116,297
4,076	127,738	4	2,171,546	3	6,514,638	3	2.7648E+20	127,738
4,077	78,748	4	6,221,092	3	6,536,084	3	2.7922E+20	78,748
4,078	100,101	4	5,639,023	3	6,539,932	3	2.7972E+20	33,367
4,079	50,311	4	6,490,119	3	6,540,430	3	2.7978E+20	50,311
4,080	96,902	4	5,765,669	3	6,540,885	3	2.7984E+20	48,451
4,081	105,677	4	5,389,527	3	6,551,974	3	2.8127E+20	105,677
4,082	128,555	4	2,056,880	3	6,556,305	3	2.8182E+20	128,555
4,083	72,099	4	6,344,712	3	6,561,009	3	2.8243E+20	72,099
4,084	121,527	4	4,010,391	3	6,562,458	3	2.8262E+20	121,527
4,085	129,885	4	736,015	3	6,580,840	3	2.8500E+20	43,295
4,086	119,719	4	4,309,884	3	6,584,545	3	2.8548E+20	119,719
4,087	126,784	4	3,042,816	3	6,592,768	3	2.8655E+20	126,784
4,088	129,276	4	1,939,140	3	6,593,076	3	2.8659E+20	129,276
4,089	124,488	4	3,610,152	3	6,597,864	3	2.8722E+20	124,488
4,090	123,543	4	3,794,535	3	6,600,726	3	2.8759E+20	17,649
4,091	112,320	4	5,045,760	3	6,600,960	3	2.8762E+20	8,640
4,092	63,656	4	6,492,912	3	6,620,224	3	2.9015E+20	63,656
4,093	11,323	5	4,710,368	3	6,623,955	3	2.9064E+20	11,323
4,094	129,907	4	1,818,698	3	6,625,257	3	2.9081E+20	129,907
4,095	116,272	4	4,767,152	3	6,627,504	3	2.9111E+20	116,272
4,096	119,058	4	4,484,518	3	6,627,562	3	2.9111E+20	39,686
4,097	109,250	4	5,318,750	3	6,641,250	3	2.9292E+20	5,750
4,098	124,010	4	86,807	4	12,401	5	2.9328E+20	12,401
4,099	101,199	4	5,734,610	3	6,645,401	3	2.9347E+20	33,733
4,100	127,071	4	3,219,132	3	6,650,049	3	2.9409E+20	42,357
4,101	129,176	4	2,518,932	3	6,652,564	3	2.9442E+20	64,588
4,102	130,454	4	1,695,902	3	6,653,154	3	2.9450E+20	130,454
4,103	2	67	2	67	2	68	2.9515E+20	2
4,104	2	67	2	67	4	34	2.9515E+20	2
4,105	2	67	2	67	16	17	2.9515E+20	2
4,106	2	67	2	67	131,072	4	2.9515E+20	2
4,107	109,332	4	5,357,268	3	6,669,252	3	2.9664E+20	109,332
4,108	85,535	4	6,244,055	3	6,671,730	3	2.9697E+20	85,535
4,109	121,945	4	4,243,686	3	29	14	2.9756E+20	29
4,110	121,945	4	4,243,686	3	841	7	2.9756E+20	841
4,111	130,923	4	1,571,076	3	6,677,073	3	2.9769E+20	130,923
4,112	128,441	4	2,954,143	3	6,678,932	3	2.9793E+20	128,441
4,113	51,091	4	6,641,830	3	6,692,921	3	2.9981E+20	51,091
4,114	98,432	4	5,905,920	3	6,693,376	3	2.9987E+20	98,432

BealData0001

4,115	131,320	4	1,444,520	3	6,697,320	3	3.0040E+20	131,320
4,116	104,680	4	5,652,720	3	6,699,520	3	3.0070E+20	104,680
4,117	28	14	4,917,248	3	131,712	4	3.0095E+20	28
4,118	784	7	4,917,248	3	131,712	4	3.0095E+20	784
4,119	115,605	4	4,971,015	3	6,705,090	3	3.0145E+20	115,605
4,120	131,651	4	1,316,510	3	6,714,201	3	3.0268E+20	131,651
4,121	90,792	4	6,173,856	3	6,718,608	3	3.0328E+20	90,792
4,122	126,925	4	3,553,900	3	6,727,025	3	3.0442E+20	126,925
4,123	131,922	4	1,187,298	3	6,728,022	3	3.0455E+20	131,922
4,124	112,177	4	5,272,319	3	6,730,620	3	3.0491E+20	112,177
4,125	124,696	4	3,990,272	3	6,733,584	3	3.0531E+20	124,696
4,126	132,139	4	1,057,112	3	6,739,089	3	3.0606E+20	132,139
4,127	114,254	4	5,141,430	3	6,740,986	3	3.0632E+20	114,254
4,128	129,402	4	2,982,882	3	6,745,494	3	3.0693E+20	3,318
4,129	132,308	4	926,156	3	6,747,708	3	3.0723E+20	132,308
4,130	102,303	4	5,831,271	3	6,751,998	3	3.0782E+20	102,303
4,131	132,435	4	794,610	3	6,754,185	3	3.0812E+20	132,435
4,132	129,960	4	2,859,120	3	6,757,920	3	3.0863E+20	129,960
4,133	131,664	4	2,018,848	3	6,758,752	3	3.0874E+20	43,888
4,134	132,526	4	662,630	3	6,758,826	3	3.0875E+20	132,526
4,135	120,744	4	4,588,272	3	6,761,664	3	3.0914E+20	120,744
4,136	132,587	4	530,348	3	6,761,937	3	3.0918E+20	132,587
4,137	132,624	4	397,872	3	6,763,824	3	3.0944E+20	132,624
4,138	132,643	4	265,286	3	6,764,793	3	3.0957E+20	132,643
4,139	132,650	4	132,650	3	6,765,150	3	3.0962E+20	132,650
4,140	80,704	4	6,456,320	3	6,779,136	3	3.1155E+20	80,704
4,141	73,719	4	6,560,991	3	6,782,148	3	3.1196E+20	73,719
4,142	123,500	4	4,322,500	3	6,792,500	3	3.1339E+20	123,500
4,143	95,767	4	6,129,088	3	6,799,457	3	3.1436E+20	95,767
4,144	129,177	4	3,315,543	3	6,803,322	3	3.1489E+20	43,059
4,145	64,898	4	6,684,494	3	6,814,290	3	3.1642E+20	64,898
4,146	127,458	4	3,760,011	3	6,819,003	3	3.1708E+20	63,729
4,147	118,636	4	4,923,394	3	6,821,570	3	3.1743E+20	59,318
4,148	131,347	4	2,758,287	3	6,830,044	3	3.1862E+20	131,347
4,149	129,194	4	3,488,238	3	6,847,282	3	3.2104E+20	129,194
4,150	51,877	4	6,795,887	3	6,847,764	3	3.2110E+20	51,877
4,151	99,974	4	6,048,427	3	6,848,219	3	3.2117E+20	49,987
4,152	103,413	4	5,929,012	3	6,859,729	3	3.2279E+20	34,471
4,153	127,673	4	3,957,863	3	6,894,342	3	3.2770E+20	127,673
4,154	109,439	4	5,690,828	3	6,894,657	3	3.2775E+20	109,439
4,155	132,608	4	2,652,160	3	6,895,616	3	3.2788E+20	132,608
4,156	122,442	4	4,693,610	3	6,897,566	3	3.2816E+20	40,814
4,157	12,240	5	85,680	4	134,640	4	3.2862E+20	12,240
4,158	12,482	5	2,958,234	3	6,902,546	3	3.2887E+20	12,482
4,159	121,193	4	4,847,720	3	6,908,001	3	3.2965E+20	121,193
4,160	2,562	6	3,646,580	3	854	7	3.3129E+20	854
4,161	134,076	4	2,100,524	3	6,927,260	3	3.3242E+20	44,692
4,162	854	7	1,093,974	3	6,928,502	3	3.3260E+20	854
4,163	135,015	4	855,095	3	6,930,770	3	3.3292E+20	45,005

BealData0001

4,164	87,815	4	6,498,310	3	6,937,385	3	3.3388E+20	87,815
4,165	133,749	4	2,541,231	3	6,954,948	3	3.3642E+20	133,749
4,166	135,070	4	1,553,305	3	6,956,105	3	3.3659E+20	67,535
4,167	131,301	4	3,413,826	3	6,958,953	3	3.3700E+20	131,301
4,168	104,529	4	6,027,839	3	6,968,600	3	3.3840E+20	34,843
4,169	93,457	4	6,405,399	3	6,973,330	3	3.3909E+20	7,189
4,170	127,071	4	4,320,414	3	6,988,905	3	3.4137E+20	127,071
4,171	124,963	4	4,623,631	3	6,997,928	3	3.4270E+20	124,963
4,172	19,440	4	6,998,400	3	136,080	4	3.4291E+20	19,440
4,173	93,366	4	6,442,254	3	7,002,450	3	3.4336E+20	93,366
4,174	52,669	4	6,952,308	3	7,004,977	3	3.4373E+20	52,669
4,175	101,528	4	6,193,208	3	7,005,432	3	3.4380E+20	101,528
4,176	75,357	4	6,782,130	3	7,008,201	3	3.4421E+20	75,357
4,177	134,776	4	2,425,968	3	7,008,352	3	3.4423E+20	134,776
4,178	66,152	4	6,879,808	3	7,012,112	3	3.4478E+20	66,152
4,179	121,024	4	5,083,008	3	7,019,392	3	3.4586E+20	121,024
4,180	113,328	4	5,666,400	3	7,026,336	3	3.4689E+20	113,328
4,181	82,684	4	6,697,404	3	7,028,140	3	3.4715E+20	82,684
4,182	136,548	4	477,918	3	7,032,222	3	3.4776E+20	68,274
4,183	124,152	4	4,800,544	3	7,035,280	3	3.4821E+20	41,384
4,184	108,250	4	5,953,750	3	7,036,250	3	3.4836E+20	108,250
4,185	130,464	4	3,913,920	3	7,045,056	3	3.4967E+20	130,464
4,186	135,695	4	2,306,815	3	7,056,140	3	3.5132E+20	135,695
4,187	133,252	4	3,331,300	3	7,062,356	3	3.5225E+20	133,252
4,188	105,651	4	6,127,758	3	7,078,617	3	3.5469E+20	105,651
4,189	133,965	4	3,219,282	3	7,083,657	3	3.5545E+20	2,061
4,190	120,195	4	5,288,580	3	7,091,505	3	3.5663E+20	120,195
4,191	136,512	4	2,184,192	3	7,098,624	3	3.5770E+20	136,512
4,192	116,389	4	5,586,672	3	7,099,729	3	3.5787E+20	116,389
4,193	98,623	4	6,410,495	3	7,100,856	3	3.5804E+20	98,623
4,194	72	11	4,478,976	3	864	7	3.5941E+20	72
4,195	10,368	5	124,416	4	864	7	3.5941E+20	864
4,196	137,625	4	917,500	3	7,110,625	3	3.5952E+20	45,875
4,197	137,361	4	1,641,791	3	7,116,608	3	3.6043E+20	6,541
4,198	133,443	4	3,513,999	3	7,116,960	3	3.6048E+20	44,481
4,199	118,664	4	5,458,544	3	7,119,840	3	3.6092E+20	118,664
4,200	9,855	5	128,115	4	137,970	4	3.6236E+20	9,855
4,201	137,233	4	2,058,495	3	7,136,116	3	3.6340E+20	137,233
4,202	136,088	4	2,789,804	3	7,144,620	3	3.6470E+20	68,044
4,203	135,053	4	3,241,272	3	7,157,809	3	3.6672E+20	135,053
4,204	53,467	4	7,111,111	3	7,164,578	3	3.6777E+20	53,467
4,205	103,094	4	6,340,281	3	7,165,033	3	3.6784E+20	51,547
4,206	137,864	4	1,930,096	3	7,168,928	3	3.6844E+20	137,864
4,207	58,107	4	7,094,588	3	7,169,297	3	3.6849E+20	2,767
4,208	130,438	4	4,304,454	3	7,174,090	3	3.6923E+20	130,438
4,209	125,874	4	4,909,086	3	7,174,818	3	3.6935E+20	125,874
4,210	133,075	4	3,859,175	3	7,186,050	3	3.7108E+20	133,075
4,211	106,779	4	6,228,775	3	7,189,786	3	3.7166E+20	35,593
4,212	138,411	4	1,799,343	3	7,197,372	3	3.7284E+20	138,411

BealData0001

4,213	90,125	4	6,759,375	3	7,210,000	3	3.7481E+20	90,125
4,214	67,418	4	7,078,890	3	7,213,726	3	3.7539E+20	67,418
4,215	123,436	4	5,246,030	3	7,221,006	3	3.7652E+20	61,718
4,216	128,960	4	4,642,560	3	7,221,760	3	3.7664E+20	128,960
4,217	138,880	4	1,666,560	3	7,221,760	3	3.7664E+20	138,880
4,218	77,013	4	7,008,183	3	7,239,222	3	3.7938E+20	77,013
4,219	139,277	4	1,532,047	3	7,242,404	3	3.7988E+20	139,277
4,220	136,710	4	3,144,330	3	7,245,630	3	3.8039E+20	136,710
4,221	113,267	4	6,003,151	3	7,249,088	3	3.8093E+20	113,267
4,222	73,374	4	7,061,374	3	7,250,050	3	3.8109E+20	3,494
4,223	139,608	4	1,396,080	3	7,259,616	3	3.8260E+20	139,608
4,224	138,972	4	2,269,876	3	7,272,868	3	3.8470E+20	46,324
4,225	139,879	4	1,258,911	3	7,273,708	3	3.8483E+20	139,879
4,226	133,506	4	4,071,933	3	7,276,077	3	3.8520E+20	66,753
4,227	135,603	4	3,616,080	3	7,277,361	3	3.8541E+20	45,201
4,228	84,688	4	6,944,416	3	7,283,168	3	3.8633E+20	84,688
4,229	140,096	4	1,120,768	3	7,284,992	3	3.8662E+20	140,096
4,230	140,265	4	981,855	3	7,293,780	3	3.8802E+20	140,265
4,231	95,976	4	6,718,320	3	7,294,176	3	3.8809E+20	95,976
4,232	118,098	4	118,098	4	13,122	5	3.8905E+20	13,122
4,233	140,392	4	842,352	3	7,300,384	3	3.8908E+20	140,392
4,234	107,913	4	6,330,896	3	7,302,113	3	3.8935E+20	35,971
4,235	140,483	4	702,415	3	7,305,116	3	3.8984E+20	140,483
4,236	140,544	4	562,176	3	7,308,288	3	3.9034E+20	140,544
4,237	140,581	4	421,743	3	7,310,212	3	3.9065E+20	140,581
4,238	12,005	5	5,210,170	3	7,311,045	3	3.9079E+20	12,005
4,239	140,600	4	281,200	3	7,311,200	3	3.9081E+20	140,600
4,240	140,607	4	140,607	3	7,311,564	3	3.9087E+20	140,607
4,241	1,875	6	7,031,250	3	375	8	3.9107E+20	375
4,242	1,875	6	7,031,250	3	140,625	4	3.9107E+20	1,875
4,243	127,608	4	5,019,248	3	7,316,192	3	3.9161E+20	42,536
4,244	135,512	4	3,794,336	3	7,317,648	3	3.9185E+20	135,512
4,245	126,191	4	5,173,831	3	7,319,078	3	3.9207E+20	126,191
4,246	138,229	4	3,041,038	3	7,326,137	3	3.9321E+20	138,229
4,247	54,271	4	7,272,314	3	7,326,585	3	3.9328E+20	54,271
4,248	104,672	4	6,489,664	3	7,327,040	3	3.9336E+20	104,672
4,249	12,270	5	104,295	4	141,105	4	3.9643E+20	6,135
4,250	133,607	4	4,275,424	3	7,348,385	3	3.9680E+20	133,607
4,251	819	7	5,366,088	3	7,378,371	3	4.0168E+20	819
4,252	111,880	4	6,265,280	3	7,384,080	3	4.0261E+20	111,880
4,253	119,164	4	119,164	4	7,388,168	3	4.0328E+20	119,164
4,254	117,396	4	5,987,196	3	7,395,948	3	4.0456E+20	117,396
4,255	139,616	4	2,931,936	3	7,399,648	3	4.0517E+20	139,616
4,256	101,521	4	6,700,386	3	7,411,033	3	4.0704E+20	101,521
4,257	109,053	4	6,434,127	3	7,415,604	3	4.0779E+20	109,053
4,258	68,696	4	7,281,776	3	7,419,168	3	4.0838E+20	68,696
4,259	125,872	4	5,412,496	3	7,426,448	3	4.0958E+20	125,872
4,260	19	16	4,952,198	3	7,428,297	3	4.0989E+20	19
4,261	361	8	4,952,198	3	7,428,297	3	4.0989E+20	361

BealData0001

4,262	130,321	4	4,952,198	3	7,428,297	3	4.0989E+20	130,321
4,263	132,741	4	4,645,935	3	7,433,496	3	4.1075E+20	132,741
4,264	137,781	4	3,720,087	3	7,440,174	3	4.1186E+20	137,781
4,265	142,058	4	1,806,166	3	7,447,898	3	4.1314E+20	20,294
4,266	141,456	4	2,357,600	3	7,450,016	3	4.1350E+20	47,152
4,267	129,354	4	5,131,042	3	7,459,414	3	4.1506E+20	43,118
4,268	140,877	4	2,817,540	3	7,466,481	3	4.1624E+20	140,877
4,269	12,324	5	5,108,298	3	7,474,506	3	4.1759E+20	6,162
4,270	78,687	4	7,239,204	3	7,475,265	3	4.1771E+20	78,687
4,271	142,935	4	1,048,190	3	7,480,265	3	4.1855E+20	47,645
4,272	120,679	4	5,913,271	3	7,482,098	3	4.1886E+20	120,679
4,273	92,465	4	7,027,340	3	7,489,665	3	4.2013E+20	92,465
4,274	55,081	4	7,435,935	3	7,491,016	3	4.2036E+20	55,081
4,275	106,262	4	6,641,375	3	7,491,471	3	4.2044E+20	53,131
4,276	124,875	4	5,619,375	3	7,492,500	3	4.2061E+20	124,875
4,277	142,750	4	1,784,375	3	7,494,375	3	4.2093E+20	71,375
4,278	37	13	5,622,483	3	2,738	6	4.2131E+20	37
4,279	37	13	5,622,483	3	7,496,644	3	4.2131E+20	37
4,280	136,584	4	4,234,104	3	7,512,120	3	4.2392E+20	136,584
4,281	123,158	4	5,788,426	3	7,512,638	3	4.2401E+20	123,158
4,282	142,018	4	2,698,342	3	7,526,954	3	4.2644E+20	142,018
4,283	110,199	4	6,538,474	3	7,530,265	3	4.2700E+20	36,733
4,284	86,716	4	7,197,428	3	7,544,292	3	4.2939E+20	86,716
4,285	6,696	5	7,472,736	3	13,392	5	4.3075E+20	6,696
4,286	139,888	4	3,637,088	3	7,553,952	3	4.3105E+20	139,888
4,287	108	10	108	10	7,558,272	3	4.3178E+20	108
4,288	108	10	11,664	5	7,558,272	3	4.3178E+20	108
4,289	648	7	139,968	4	7,558,272	3	4.3178E+20	648
4,290	11,664	5	11,664	5	7,558,272	3	4.3178E+20	11,664
4,291	143,045	4	2,574,810	3	7,581,385	3	4.3576E+20	143,045
4,292	144,612	4	650,754	3	7,592,130	3	4.3761E+20	72,306
4,293	98,622	4	7,002,162	3	7,593,894	3	4.3792E+20	98,622
4,294	131,112	4	5,244,480	3	7,604,496	3	4.3976E+20	131,112
4,295	139,977	4	3,826,038	3	7,605,417	3	4.3992E+20	46,659
4,296	117,161	4	6,326,694	3	7,615,465	3	4.4166E+20	117,161
4,297	100,905	4	6,972,055	3	7,620,730	3	4.4258E+20	4,805
4,298	69,986	4	7,488,502	3	7,628,474	3	4.4393E+20	69,986
4,299	143,964	4	2,447,388	3	7,630,092	3	4.4421E+20	143,964
4,300	136,312	4	4,634,608	3	7,633,472	3	4.4480E+20	136,312
4,301	128,332	4	5,582,442	3	7,635,754	3	4.4520E+20	64,166
4,302	111,351	4	6,643,943	3	7,646,102	3	4.4701E+20	37,117
4,303	875	7	3,828,125	3	7,656,250	3	4.4880E+20	875
4,304	55,897	4	7,601,992	3	7,657,889	3	4.4908E+20	55,897
4,305	107,864	4	6,795,432	3	7,658,344	3	4.4916E+20	107,864
4,306	141,839	4	3,545,975	3	7,659,306	3	4.4933E+20	141,839
4,307	143,192	4	3,078,628	3	7,660,772	3	4.4959E+20	71,596
4,308	139,375	4	4,181,250	3	7,665,625	3	4.5045E+20	139,375
4,309	134,540	4	4,977,980	3	7,668,780	3	4.5100E+20	134,540
4,310	145,635	4	1,116,535	3	7,670,110	3	4.5124E+20	48,545



BealData0001

4,311	144,781	4	2,316,496	3	7,673,393	3	4.5182E+20	144,781
4,312	94,939	4	7,193,455	3	7,682,756	3	4.5347E+20	7,303
4,313	13,506	5	1,861,577	3	7,696,169	3	4.5585E+20	2,251
4,314	145,502	4	2,182,530	3	7,711,606	3	4.5860E+20	145,502
4,315	110,656	4	6,758,528	3	7,711,872	3	4.5865E+20	8,512
4,316	80,379	4	7,475,247	3	7,716,384	3	4.5945E+20	80,379
4,317	104,461	4	6,998,887	3	7,730,114	3	4.6191E+20	104,461
4,318	115,570	4	6,587,490	3	7,743,190	3	4.6426E+20	115,570
4,319	13,345	5	80,070	4	146,795	4	4.6435E+20	13,345
4,320	146,133	4	2,045,862	3	7,745,049	3	4.6459E+20	146,133
4,321	131,291	4	5,514,222	3	7,746,169	3	4.6479E+20	131,291
4,322	132,882	4	5,359,574	3	7,751,450	3	4.6575E+20	44,294
4,323	139,698	4	4,400,487	3	7,753,239	3	4.6607E+20	69,849
4,324	143,640	4	3,447,360	3	7,756,560	3	4.6667E+20	143,640
4,325	112,509	4	6,750,540	3	7,763,121	3	4.6785E+20	112,509
4,326	142,191	4	3,933,951	3	7,773,108	3	4.6966E+20	47,397
4,327	146,680	4	1,906,840	3	7,774,040	3	4.6983E+20	146,680
4,328	94,835	4	7,302,295	3	7,776,470	3	4.7027E+20	94,835
4,329	121,536	4	6,319,872	3	7,778,304	3	4.7060E+20	121,536
4,330	147,149	4	1,765,788	3	7,798,897	3	4.7435E+20	147,149
4,331	141,986	4	4,117,594	3	7,809,230	3	4.7624E+20	141,986
4,332	88,768	4	7,456,512	3	7,811,584	3	4.7667E+20	88,768
4,333	146,496	4	2,539,264	3	7,813,120	3	4.7695E+20	48,832
4,334	147,546	4	1,623,006	3	7,819,938	3	4.7820E+20	147,546
4,335	139,679	4	4,609,407	3	7,822,024	3	4.7858E+20	139,679
4,336	56,719	4	7,770,503	3	7,827,222	3	4.7954E+20	56,719
4,337	109,478	4	6,951,853	3	7,827,677	3	4.7962E+20	54,739
4,338	147,877	4	1,478,770	3	7,837,481	3	4.8143E+20	147,877
4,339	140,030	4	4,595,195	3	7,837,995	3	4.8152E+20	3,685
4,340	71,288	4	7,699,104	3	7,841,680	3	4.8220E+20	71,288
4,341	145,297	4	3,341,831	3	7,846,038	3	4.8300E+20	145,297
4,342	130,816	4	5,755,904	3	7,848,960	3	4.8354E+20	130,816
4,343	148,148	4	1,333,332	3	7,851,844	3	4.8408E+20	148,148
4,344	148,365	4	1,186,920	3	7,863,345	3	4.8621E+20	148,365
4,345	148,534	4	1,039,738	3	7,872,302	3	4.8787E+20	148,534
4,346	135,793	4	5,295,927	3	7,875,994	3	4.8856E+20	135,793
4,347	125,047	4	6,252,350	3	7,877,961	3	4.8892E+20	125,047
4,348	148,661	4	891,966	3	7,879,033	3	4.8912E+20	148,661
4,349	113,673	4	6,858,271	3	7,881,328	3	4.8955E+20	37,891
4,350	903	7	543,606	3	7,882,287	3	4.8973E+20	903
4,351	148,752	4	743,760	3	7,883,856	3	4.9002E+20	148,752
4,352	148,813	4	595,252	3	7,887,089	3	4.9063E+20	148,813
4,353	148,850	4	446,550	3	7,889,050	3	4.9099E+20	148,850
4,354	148,869	4	297,738	3	7,890,057	3	4.9118E+20	148,869
4,355	148,876	4	148,876	3	7,890,428	3	4.9125E+20	148,876
4,356	138,537	4	4,987,332	3	7,896,609	3	4.9240E+20	138,537
4,357	148,629	4	1,650,311	3	7,897,058	3	4.9249E+20	481
4,358	134,664	4	5,476,336	3	7,900,288	3	4.9309E+20	44,888
4,359	101,304	4	7,293,888	3	7,901,712	3	4.9336E+20	101,304

BealData0001

4,360	129,645	4	5,963,670	3	7,908,345	3	4.9460E+20	129,645
4,361	147,896	4	2,573,168	3	7,912,992	3	4.9548E+20	1,112
4,362	127,736	4	6,131,328	3	7,919,632	3	4.9672E+20	127,736
4,363	146,816	4	3,229,952	3	7,928,064	3	4.9831E+20	146,816
4,364	144,423	4	4,043,844	3	7,943,265	3	5.0118E+20	144,423
4,365	82,089	4	7,716,366	3	7,962,633	3	5.0486E+20	82,089
4,366	148,239	4	2,818,894	3	7,964,905	3	5.0529E+20	2,353
4,367	121,121	4	6,661,655	3	7,993,986	3	5.1085E+20	121,121
4,368	57,547	4	7,941,486	3	7,999,033	3	5.1181E+20	57,547
4,369	149,052	4	2,633,252	3	7,999,124	3	5.1183E+20	49,684
4,370	111,104	4	7,110,656	3	7,999,488	3	5.1190E+20	111,104
4,371	142,848	4	4,571,136	3	7,999,488	3	5.1190E+20	142,848
4,372	114,843	4	6,967,142	3	8,000,729	3	5.1214E+20	38,281
4,373	148,203	4	3,112,263	3	8,002,962	3	5.1257E+20	148,203
4,374	117	10	3,203,226	3	8,008,065	3	5.1355E+20	117
4,375	13,689	5	3,203,226	3	8,008,065	3	5.1355E+20	13,689
4,376	27,378	4	8,008,065	3	150,579	4	5.1411E+20	13,689
4,377	95,325	4	7,564,500	3	150,675	4	5.1542E+20	3,075
4,378	136,458	4	5,594,778	3	8,051,022	3	5.2186E+20	136,458
4,379	107,443	4	7,306,124	3	8,058,225	3	5.2326E+20	107,443
4,380	72,602	4	7,913,618	3	8,058,822	3	5.2338E+20	72,602
4,381	151,125	4	1,259,375	3	8,060,000	3	5.2361E+20	50,375
4,382	150,670	4	2,034,045	3	8,060,845	3	5.2377E+20	75,335
4,383	133,324	4	5,932,918	3	8,066,102	3	5.2480E+20	66,662
4,384	146,692	4	3,960,684	3	8,068,060	3	5.2518E+20	146,692
4,385	97,235	4	7,584,330	3	8,070,505	3	5.2566E+20	97,235
4,386	149,464	4	2,989,280	3	8,071,056	3	5.2576E+20	149,464
4,387	90,844	4	7,721,740	3	8,085,116	3	5.2852E+20	90,844
4,388	142,318	4	4,981,130	3	8,112,126	3	5.3383E+20	142,318
4,389	119,320	4	6,920,560	3	8,113,760	3	5.3415E+20	119,320
4,390	146,673	4	4,155,735	3	8,115,906	3	5.3458E+20	48,891
4,391	116,019	4	7,077,159	3	8,121,330	3	5.3565E+20	116,019
4,392	150,605	4	2,861,495	3	8,132,670	3	5.3790E+20	150,605
4,393	140,240	4	5,329,120	3	8,133,920	3	5.3815E+20	140,240
4,394	145,825	4	4,520,575	3	8,166,200	3	5.4458E+20	145,825
4,395	58,381	4	8,114,959	3	8,173,340	3	5.4601E+20	58,381
4,396	125,748	4	6,664,644	3	8,173,620	3	5.4606E+20	125,748
4,397	112,742	4	7,271,859	3	8,173,795	3	5.4610E+20	56,371
4,398	148,022	4	4,081,178	3	8,183,502	3	5.4805E+20	21,146
4,399	152,964	4	841,302	3	8,183,574	3	5.4806E+20	76,482
4,400	148,799	4	3,868,774	3	8,183,945	3	5.4814E+20	148,799
4,401	151,632	4	2,729,376	3	8,188,128	3	5.4898E+20	151,632
4,402	136,493	4	5,869,199	3	8,189,580	3	5.4927E+20	136,493
4,403	150,488	4	3,385,980	3	8,201,596	3	5.5169E+20	75,244
4,404	138,264	4	5,714,912	3	8,203,664	3	5.5211E+20	46,088
4,405	83,817	4	7,962,615	3	8,214,066	3	5.5421E+20	83,817
4,406	104,022	4	7,593,606	3	8,217,738	3	5.5495E+20	104,022
4,407	140,960	4	112,768	4	14,096	5	5.5652E+20	14,096
4,408	51,200	4	8,192,000	3	153,600	4	5.5663E+20	51,200

BealData0001

4,409	152,551	4	2,593,367	3	8,237,754	3	5.5902E+20	152,551
4,410	117,201	4	7,188,328	3	8,243,137	3	5.6012E+20	39,067
4,411	146,034	4	4,746,105	3	8,250,921	3	5.6170E+20	73,017
4,412	154,037	4	23,698	4	8,258,753	3	5.6330E+20	11,849
4,413	153,915	4	1,333,930	3	8,260,105	3	5.6358E+20	51,305
4,414	14,016	5	70,080	4	154,176	4	5.6502E+20	14,016
4,415	77,175	4	8,103,375	3	154,350	4	5.6758E+20	77,175
4,416	73,928	4	8,132,080	3	8,279,936	3	5.6765E+20	73,928
4,417	153,368	4	2,453,888	3	8,281,872	3	5.6805E+20	153,368
4,418	135,856	4	6,113,520	3	8,287,216	3	5.6915E+20	135,856
4,419	129,493	4	6,604,143	3	8,287,552	3	5.6922E+20	129,493
4,420	148,941	4	4,269,642	3	8,291,049	3	5.6994E+20	49,647
4,421	150,750	4	3,768,750	3	8,291,250	3	5.6998E+20	150,750
4,422	145,889	4	4,960,226	3	8,315,673	3	5.7503E+20	145,889
4,423	721	7	7,797,615	3	2,884	6	5.7540E+20	721
4,424	721	7	7,797,615	3	8,317,456	3	5.7540E+20	721
4,425	154,089	4	2,311,335	3	8,320,806	3	5.7610E+20	154,089
4,426	148,616	4	4,458,480	3	8,322,496	3	5.7645E+20	148,616
4,427	134,505	4	6,321,735	3	8,339,310	3	5.7995E+20	134,505
4,428	132,398	4	6,487,502	3	8,341,074	3	5.8032E+20	132,398
4,429	141,379	4	5,655,160	3	8,341,361	3	5.8038E+20	141,379
4,430	59,221	4	8,290,940	3	8,350,161	3	5.8222E+20	59,221
4,431	114,392	4	7,435,480	3	8,350,616	3	5.8231E+20	114,392
4,432	154,720	4	2,166,080	3	8,354,880	3	5.8320E+20	154,720
4,433	140,082	4	5,836,750	3	8,358,226	3	5.8391E+20	46,694
4,434	92,944	4	7,993,184	3	8,364,960	3	5.8532E+20	92,944
4,435	118,389	4	7,300,655	3	8,366,156	3	5.8557E+20	39,463
4,436	91,917	4	8,014,287	3	8,368,824	3	5.8613E+20	4,377
4,437	99,665	4	7,873,535	3	8,371,860	3	5.8677E+20	99,665
4,438	100,548	4	7,857,108	3	8,374,212	3	5.8726E+20	14,364
4,439	144,459	4	5,344,983	3	8,378,622	3	5.8819E+20	144,459
4,440	154,236	4	2,827,660	3	8,380,156	3	5.8851E+20	51,412
4,441	155,267	4	2,018,471	3	8,384,418	3	5.8941E+20	155,267
4,442	125,147	4	7,008,232	3	8,384,849	3	5.8950E+20	125,147
4,443	2	68	2	68	2	69	5.9030E+20	2
4,444	2	68	2	68	8	23	5.9030E+20	2
4,445	2	68	2	68	8,388,608	3	5.9030E+20	2
4,446	2	68	4	34	2	69	5.9030E+20	2
4,447	2	68	4	34	8	23	5.9030E+20	2
4,448	2	68	4	34	8,388,608	3	5.9030E+20	2
4,449	2	68	16	17	2	69	5.9030E+20	2
4,450	2	68	16	17	8	23	5.9030E+20	2
4,451	2	68	16	17	8,388,608	3	5.9030E+20	2
4,452	2	68	131,072	4	2	69	5.9030E+20	2
4,453	2	68	131,072	4	8	23	5.9030E+20	2
4,454	2	68	131,072	4	8,388,608	3	5.9030E+20	2
4,455	4	34	4	34	2	69	5.9030E+20	2
4,456	4	34	4	34	8	23	5.9030E+20	4
4,457	4	34	4	34	8,388,608	3	5.9030E+20	4

BealData0001

4,458	4	34	16	17	2	69	5.9030E+20	2
4,459	4	34	16	17	8	23	5.9030E+20	4
4,460	4	34	16	17	8,388,608	3	5.9030E+20	4
4,461	4	34	131,072	4	2	69	5.9030E+20	2
4,462	4	34	131,072	4	8	23	5.9030E+20	4
4,463	4	34	131,072	4	8,388,608	3	5.9030E+20	4
4,464	16	17	16	17	2	69	5.9030E+20	2
4,465	16	17	16	17	8	23	5.9030E+20	8
4,466	16	17	16	17	8,388,608	3	5.9030E+20	16
4,467	16	17	131,072	4	2	69	5.9030E+20	2
4,468	16	17	131,072	4	8	23	5.9030E+20	8
4,469	16	17	131,072	4	8,388,608	3	5.9030E+20	16
4,470	131,072	4	131,072	4	2	69	5.9030E+20	2
4,471	131,072	4	131,072	4	8	23	5.9030E+20	8
4,472	131,072	4	131,072	4	8,388,608	3	5.9030E+20	131,072
4,473	152,551	4	3,661,224	3	8,390,305	3	5.9065E+20	152,551
4,474	110,467	4	7,622,223	3	8,395,492	3	5.9175E+20	110,467
4,475	155,736	4	1,868,832	3	8,409,744	3	5.9477E+20	155,736
4,476	156,133	4	1,717,463	3	8,431,182	3	5.9933E+20	156,133
4,477	5,404	5	8,419,432	3	8,441,048	3	6.0144E+20	5,404
4,478	126,637	4	7,019,308	3	8,448,497	3	6.0303E+20	18,091
4,479	156,464	4	1,564,640	3	8,449,056	3	6.0315E+20	156,464
4,480	156,735	4	1,410,615	3	8,463,690	3	6.0629E+20	156,735
4,481	14,256	5	7,128	5	8,468,064	3	6.0723E+20	7,128
4,482	151,227	4	4,385,583	3	8,468,712	3	6.0737E+20	151,227
4,483	85,563	4	8,214,048	3	8,470,737	3	6.0780E+20	85,563
4,484	156,952	4	1,255,616	3	8,475,408	3	6.0881E+20	156,952
4,485	154,208	4	3,546,784	3	8,481,440	3	6.1011E+20	154,208
4,486	157,121	4	1,099,847	3	8,484,534	3	6.1078E+20	157,121
4,487	119,583	4	7,414,146	3	8,490,393	3	6.1205E+20	119,583
4,488	157,248	4	943,488	3	8,491,392	3	6.1226E+20	157,248
4,489	12,621	5	6,638,646	3	8,493,933	3	6.1281E+20	12,621
4,490	123,130	4	7,264,670	3	8,495,970	3	6.1325E+20	123,130
4,491	157,339	4	786,695	3	8,496,306	3	6.1332E+20	157,339
4,492	157,400	4	629,600	3	8,499,600	3	6.1404E+20	157,400
4,493	157,437	4	472,311	3	8,501,598	3	6.1447E+20	157,437
4,494	157,456	4	314,912	3	8,502,624	3	6.1469E+20	157,456
4,495	157,463	4	157,463	3	8,503,002	3	6.1478E+20	157,463
4,496	75,266	4	8,354,526	3	8,505,058	3	6.1522E+20	75,266
4,497	149,256	4	4,925,448	3	8,507,592	3	6.1577E+20	149,256
4,498	138,412	4	6,297,746	3	8,512,338	3	6.1680E+20	69,206
4,499	141,912	4	5,960,304	3	8,514,720	3	6.1732E+20	141,912
4,500	60,067	4	8,469,447	3	8,529,514	3	6.2054E+20	60,067
4,501	116,054	4	7,601,537	3	8,529,969	3	6.2064E+20	58,027
4,502	2,882	6	8,646	5	14,410	5	6.2133E+20	2,882
4,503	8,646	5	8,305,924	3	14,410	5	6.2133E+20	2,882
4,504	106,776	4	7,901,424	3	8,542,080	3	6.2329E+20	106,776
4,505	2,028	6	8,225,568	3	158,184	4	6.2611E+20	2,028
4,506	14,385	5	57,540	4	158,235	4	6.2692E+20	14,385

BealData0001

4,507	155,727	4	3,425,994	3	8,564,985	3	6.2832E+20	155,727
4,508	130,634	4	6,960,926	3	8,565,858	3	6.2851E+20	18,662
4,509	156,864	4	2,928,128	3	8,575,232	3	6.3058E+20	52,288
4,510	130,032	4	7,021,728	3	8,582,112	3	6.3210E+20	130,032
4,511	157,852	4	2,402,151	3	8,594,023	3	6.3473E+20	1,273
4,512	392	8	4,302,592	3	8,605,184	3	6.3721E+20	392
4,513	153,664	4	4,302,592	3	8,605,184	3	6.3721E+20	153,664
4,514	148,456	4	5,344,416	3	8,610,448	3	6.3838E+20	148,456
4,515	120,783	4	7,528,807	3	8,615,854	3	6.3958E+20	40,261
4,516	146,060	4	5,696,340	3	8,617,540	3	6.3996E+20	146,060
4,517	10,990	5	148,365	4	159,355	4	6.4486E+20	5,495
4,518	157,114	4	3,299,394	3	8,641,270	3	6.4526E+20	157,114
4,519	153,531	4	4,503,576	3	8,648,913	3	6.4697E+20	51,177
4,520	141,797	4	6,239,068	3	8,649,617	3	6.4713E+20	141,797
4,521	95,068	4	8,270,916	3	8,651,188	3	6.4748E+20	95,068
4,522	158,830	4	2,303,035	3	8,656,235	3	6.4862E+20	79,415
4,523	159,585	4	1,489,460	3	8,670,785	3	6.5189E+20	53,195
4,524	143,754	4	6,085,586	3	8,673,158	3	6.5243E+20	47,918
4,525	102,125	4	8,170,000	3	8,680,625	3	6.5411E+20	102,125
4,526	152,425	4	4,877,600	3	8,688,225	3	6.5583E+20	152,425
4,527	14,560	5	43,680	4	160,160	4	6.5799E+20	14,560
4,528	158,375	4	3,167,500	3	8,710,625	3	6.6092E+20	158,375
4,529	134,017	4	6,968,884	3	8,711,105	3	6.6103E+20	134,017
4,530	60,919	4	8,650,498	3	8,711,417	3	6.6110E+20	60,919
4,531	117,728	4	7,770,048	3	8,711,872	3	6.6120E+20	117,728
4,532	160,398	4	53,466	3	8,714,958	3	6.6191E+20	53,466
4,533	13,117	5	6,506,032	3	8,722,805	3	6.6369E+20	13,117
4,534	155,933	4	4,210,191	3	8,732,248	3	6.6585E+20	155,933
4,535	87,327	4	8,470,719	3	8,732,700	3	6.6596E+20	87,327
4,536	76,616	4	8,580,992	3	8,734,224	3	6.6630E+20	76,616
4,537	140,992	4	6,485,632	3	8,741,504	3	6.6797E+20	140,992
4,538	113,533	4	7,947,310	3	8,742,041	3	6.6810E+20	113,533
4,539	121,989	4	7,644,644	3	8,742,545	3	6.6821E+20	40,663
4,540	14,625	5	29,250	4	160,875	4	6.6981E+20	14,625
4,541	936	7	1,872	6	8,760,960	3	6.7244E+20	936
4,542	936	7	3,504,384	3	8,760,960	3	6.7244E+20	936
4,543	14,640	5	14,640	4	161,040	4	6.7257E+20	14,640
4,544	161,062	4	14,642	4	14,642	5	6.7298E+20	14,642
4,545	2,835	6	5,358,150	3	945	7	6.7301E+20	945
4,546	9,633	5	8,390,343	3	8,766,030	3	6.7361E+20	9,633
4,547	157,976	4	3,712,436	3	8,767,668	3	6.7399E+20	78,988
4,548	152,514	4	5,109,219	3	8,769,555	3	6.7442E+20	76,257
4,549	159,516	4	3,030,804	3	8,773,380	3	6.7531E+20	159,516
4,550	137,144	4	6,857,200	3	8,777,216	3	6.7619E+20	137,144
4,551	161,227	4	29,314	4	14,657	5	6.7643E+20	14,657
4,552	139,455	4	6,693,840	3	8,785,665	3	6.7815E+20	139,455
4,553	129,239	4	7,366,623	3	8,788,252	3	6.7875E+20	129,239
4,554	8,918	5	8,552,362	3	8,802,066	3	6.8195E+20	8,918
4,555	156,584	4	4,325,104	3	8,802,560	3	6.8207E+20	4,232

BealData0001

4,556	402	8	1,050,426	3	8,807,418	3	6.8320E+20	402
4,557	161,604	4	1,050,426	3	8,807,418	3	6.8320E+20	80,802
4,558	161,376	4	53,792	4	8,821,888	3	6.8657E+20	53,792
4,559	147,079	4	6,030,239	3	8,824,740	3	6.8724E+20	147,079
4,560	14,707	5	2,101	5	8,828,402	3	6.8809E+20	2,101
4,561	152,237	4	5,328,295	3	8,829,746	3	6.8841E+20	152,237
4,562	160,543	4	2,889,774	3	8,829,865	3	6.8843E+20	160,543
4,563	155,853	4	4,623,639	3	8,831,670	3	6.8886E+20	51,951
4,564	145,608	4	6,212,608	3	8,833,552	3	6.8930E+20	48,536
4,565	161,942	4	44,166	4	14,722	5	6.9157E+20	14,722
4,566	158,040	4	4,109,040	3	8,850,240	3	6.9321E+20	158,040
4,567	155,402	4	4,817,462	3	8,857,914	3	6.9502E+20	155,402
4,568	351	8	7,761,663	3	8,870,472	3	6.9798E+20	351
4,569	123,201	4	7,761,663	3	8,870,472	3	6.9798E+20	123,201
4,570	109,566	4	8,217,450	3	8,874,846	3	6.9901E+20	109,566
4,571	156,009	4	4,749,086	3	8,876,873	3	6.9949E+20	391
4,572	150,507	4	5,719,266	3	8,879,913	3	7.0021E+20	150,507
4,573	161,462	4	2,744,854	3	8,880,410	3	7.0032E+20	161,462
4,574	162,465	4	1,570,495	3	8,881,420	3	7.0056E+20	54,155
4,575	154,413	4	5,117,688	3	8,889,777	3	7.0254E+20	22,059
4,576	127,000	4	7,620,000	3	8,890,000	3	7.0260E+20	127,000
4,577	61,777	4	8,834,111	3	8,895,888	3	7.0399E+20	61,777
4,578	119,414	4	7,941,031	3	8,896,343	3	7.0410E+20	59,707
4,579	162,279	4	2,596,464	3	8,925,345	3	7.1101E+20	162,279
4,580	163,368	4	108,912	3	8,930,784	3	7.1231E+20	54,456
4,581	97,216	4	8,555,008	3	8,943,872	3	7.1545E+20	97,216
4,582	163,681	4	795,022	3	8,955,689	3	7.1829E+20	23,383
4,583	864	7	864	7	8,957,952	3	7.1883E+20	864
4,584	159,991	4	3,999,775	3	8,959,496	3	7.1920E+20	159,991
4,585	163,000	4	2,445,000	3	8,965,000	3	7.2053E+20	163,000
4,586	77,978	4	8,811,514	3	8,967,470	3	7.2112E+20	77,978
4,587	161,000	4	3,680,000	3	8,970,000	3	7.2173E+20	23,000
4,588	162,192	4	3,135,712	3	8,974,624	3	7.2285E+20	54,064
4,589	143,596	4	6,677,214	3	8,974,750	3	7.2288E+20	71,798
4,590	147,474	4	6,341,382	3	8,995,914	3	7.2801E+20	147,474
4,591	104,615	4	8,473,815	3	8,996,890	3	7.2824E+20	104,615
4,592	124,419	4	7,879,870	3	8,999,641	3	7.2891E+20	41,473
4,593	163,631	4	2,290,834	3	8,999,705	3	7.2893E+20	163,631
4,594	89,109	4	8,732,682	3	9,000,009	3	7.2900E+20	89,109
4,595	134,388	4	7,391,340	3	9,003,996	3	7.2997E+20	134,388
4,596	158,193	4	4,745,790	3	9,017,001	3	7.3314E+20	158,193
4,597	163,867	4	59,588	4	14,897	5	7.3366E+20	14,897
4,598	164,178	4	2,134,314	3	9,029,790	3	7.3626E+20	164,178
4,599	14,326	5	107,445	4	164,749	4	7.3670E+20	7,163
4,600	156,806	4	5,102,226	3	9,034,438	3	7.3740E+20	12,062
4,601	155,808	4	5,297,472	3	9,036,864	3	7.3799E+20	155,808
4,602	164,647	4	1,975,764	3	9,055,585	3	7.4259E+20	164,647
4,603	161,792	4	3,883,008	3	9,060,352	3	7.4376E+20	161,792
4,604	165,044	4	1,815,484	3	9,077,420	3	7.4798E+20	165,044

## BealData0001

4,605	62,641	4	9,020,304	3	9,082,945	3	7.4934E+20	62,641
4,606	121,112	4	8,114,504	3	9,083,400	3	7.4945E+20	121,112
4,607	165,375	4	1,653,750	3	9,095,625	3	7.5248E+20	165,375
4,608	116,641	4	8,281,511	3	9,097,998	3	7.5307E+20	116,641
4,609	165,646	4	1,490,814	3	9,110,530	3	7.5619E+20	165,646
4,610	152,000	4	6,080,000	3	9,120,000	3	7.5855E+20	152,000
4,611	165,863	4	1,326,904	3	9,122,465	3	7.5917E+20	165,863
4,612	147,203	4	6,624,135	3	9,126,586	3	7.6020E+20	147,203
4,613	154,726	4	5,724,862	3	9,128,834	3	7.6076E+20	154,726
4,614	125,643	4	7,999,271	3	9,130,058	3	7.6106E+20	41,881
4,615	166,032	4	1,162,224	3	9,131,760	3	7.6149E+20	166,032
4,616	166,159	4	996,954	3	9,138,745	3	7.6324E+20	166,159
4,617	166,250	4	831,250	3	9,143,750	3	7.6449E+20	166,250
4,618	166,311	4	665,244	3	9,147,105	3	7.6533E+20	166,311
4,619	138,619	4	7,346,807	3	9,148,854	3	7.6577E+20	138,619
4,620	166,348	4	499,044	3	9,149,140	3	7.6584E+20	166,348
4,621	166,367	4	332,734	3	9,150,185	3	7.6611E+20	166,367
4,622	166,374	4	166,374	3	9,150,570	3	7.6620E+20	166,374
4,623	163,449	4	3,759,327	3	9,153,144	3	7.6685E+20	163,449
4,624	149,352	4	6,471,920	3	9,160,256	3	7.6864E+20	49,784
4,625	160,804	4	4,663,316	3	9,165,828	3	7.7004E+20	160,804
4,626	164,710	4	3,289,494	3	9,171,994	3	7.7160E+20	4,706
4,627	14,336	5	5,505,024	3	9,175,040	3	7.7237E+20	14,336
4,628	164,892	4	3,242,876	3	9,178,988	3	7.7336E+20	54,964
4,629	133,397	4	7,737,026	3	9,204,393	3	7.7980E+20	133,397
4,630	79,352	4	9,046,128	3	9,204,832	3	7.7992E+20	79,352
4,631	160,551	4	4,870,047	3	9,204,924	3	7.7994E+20	53,517
4,632	146,224	4	6,872,528	3	9,212,112	3	7.8177E+20	146,224
4,633	112,392	4	8,541,792	3	9,216,144	3	7.8279E+20	112,392
4,634	141,974	4	7,240,674	3	9,228,310	3	7.8590E+20	141,974
4,635	159,175	4	5,252,775	3	9,232,150	3	7.8688E+20	159,175
4,636	164,968	4	3,629,296	3	9,238,208	3	7.8843E+20	164,968
4,637	99,388	4	8,845,532	3	9,243,084	3	7.8968E+20	99,388
4,638	143,514	4	7,155,198	3	9,246,402	3	7.9053E+20	20,502
4,639	144,495	4	7,080,255	3	9,247,680	3	7.9086E+20	144,495
4,640	126,873	4	8,119,872	3	9,261,729	3	7.9447E+20	126,873
4,641	63,511	4	9,209,095	3	9,272,606	3	7.9727E+20	63,511
4,642	90,909	4	8,999,991	3	9,272,718	3	7.9730E+20	90,909
4,643	122,822	4	8,290,485	3	9,273,061	3	7.9739E+20	61,411
4,644	167,230	4	2,592,065	3	9,281,265	3	7.9951E+20	83,615
4,645	874	7	7,437,740	3	9,287,124	3	8.0102E+20	874
4,646	130,930	4	7,986,730	3	9,296,030	3	8.0333E+20	130,930
4,647	163,241	4	4,570,748	3	9,304,737	3	8.0559E+20	163,241
4,648	48,069	4	9,284,184	3	9,304,785	3	8.0560E+20	6,867
4,649	159,138	4	5,490,261	3	9,309,573	3	8.0684E+20	79,569
4,650	168,315	4	1,739,255	3	9,313,430	3	8.0785E+20	56,105
4,651	166,355	4	3,493,455	3	9,315,880	3	8.0848E+20	166,355
4,652	107,135	4	8,785,070	3	9,320,745	3	8.0975E+20	107,135
4,653	152,893	4	6,421,506	3	9,326,473	3	8.1125E+20	152,893

BealData0001

4,654	151,242	4	6,604,234	3	9,326,590	3	8.1128E+20	50,414
4,655	168,714	4	1,310,778	3	9,331,182	3	8.1247E+20	12,978
4,656	167,706	4	3,030,687	3	9,355,599	3	8.1887E+20	11,979
4,657	165,656	4	4,058,572	3	9,359,564	3	8.1991E+20	82,828
4,658	62,244	4	9,303,084	3	9,360,540	3	8.2017E+20	4,788
4,659	156,436	4	6,056,308	3	9,363,812	3	8.2103E+20	22,348
4,660	158,723	4	5,714,028	3	9,364,657	3	8.2125E+20	158,723
4,661	169,416	4	225,888	3	9,374,352	3	8.2380E+20	56,472
4,662	167,616	4	3,352,320	3	9,386,496	3	8.2701E+20	167,616
4,663	17	16	167,042	4	17	17	8.2724E+20	17
4,664	289	8	167,042	4	17	17	8.2724E+20	17
4,665	167,042	4	83,521	4	17	17	8.2724E+20	17
4,666	167,926	4	76,330	4	15,266	5	8.2914E+20	15,266
4,667	128,109	4	8,241,679	3	9,394,660	3	8.2917E+20	42,703
4,668	162,927	4	4,996,428	3	9,395,457	3	8.2938E+20	54,309
4,669	156,681	4	6,110,559	3	9,400,860	3	8.3081E+20	156,681
4,670	117,612	4	8,624,880	3	169,884	4	8.3293E+20	13,068
4,671	162,344	4	5,195,008	3	9,415,952	3	8.3482E+20	162,344
4,672	15,288	5	428,064	3	9,417,408	3	8.3521E+20	15,288
4,673	14,175	5	127,575	4	170,100	4	8.3718E+20	14,175
4,674	165,510	4	4,468,770	3	9,434,070	3	8.3965E+20	165,510
4,675	138,816	4	7,773,696	3	9,439,488	3	8.4110E+20	138,816
4,676	80,738	4	9,284,870	3	9,446,346	3	8.4293E+20	80,738
4,677	168,757	4	3,206,383	3	9,450,392	3	8.4401E+20	168,757
4,678	148,876	4	7,071,610	3	9,453,626	3	8.4488E+20	74,438
4,679	119,791	4	8,624,952	3	9,463,489	3	8.4753E+20	119,791
4,680	170,532	4	1,278,990	3	9,464,526	3	8.4781E+20	85,266
4,681	64,387	4	9,400,502	3	9,464,889	3	8.4790E+20	64,387
4,682	124,544	4	8,468,992	3	9,465,344	3	8.4803E+20	124,544
4,683	973	7	2,840,187	3	9,467,290	3	8.4855E+20	973
4,684	170,163	4	2,432,871	3	9,483,138	3	8.5282E+20	4,599
4,685	143,748	4	143,748	4	9,487,368	3	8.5396E+20	143,748
4,686	153,144	4	6,738,336	3	9,494,928	3	8.5600E+20	153,144
4,687	151,032	4	6,953,968	3	9,497,152	3	8.5660E+20	1,624
4,688	169,784	4	3,056,112	3	9,507,904	3	8.5952E+20	169,784
4,689	153,125	4	6,781,250	3	9,515,625	3	8.6161E+20	21,875
4,690	129,351	4	8,364,698	3	9,528,857	3	8.6521E+20	43,117
4,691	124	10	124	9	9,533,120	3	8.6637E+20	124
4,692	124	9	15,376	5	9,533,120	3	8.6637E+20	124
4,693	124	10	1,906,624	3	9,533,120	3	8.6637E+20	124
4,694	15,376	5	1,906,624	3	9,533,120	3	8.6637E+20	15,376
4,695	171,285	4	1,827,040	3	9,534,865	3	8.6685E+20	57,095
4,696	101,584	4	9,142,560	3	9,548,896	3	8.7068E+20	101,584
4,697	92,727	4	9,272,700	3	9,550,881	3	8.7122E+20	92,727
4,698	167,617	4	4,358,042	3	9,554,169	3	8.7213E+20	167,617
4,699	170,703	4	2,901,951	3	9,559,368	3	8.7355E+20	170,703
4,700	128,527	4	8,446,060	3	9,566,081	3	8.7539E+20	18,361
4,701	115,254	4	8,874,558	3	9,566,082	3	8.7539E+20	115,254
4,702	162,504	4	5,687,640	3	9,587,736	3	8.8135E+20	162,504



BealData0001

4,703	165,321	4	5,124,951	3	9,588,618	3	8.8159E+20	165,321
4,704	170,364	4	3,464,068	3	9,597,172	3	8.8395E+20	56,788
4,705	3,093	6	6,186	5	15,465	5	8.8461E+20	3,093
4,706	6,186	5	9,566,649	3	15,465	5	8.8461E+20	3,093
4,707	143,299	4	7,738,146	3	9,601,033	3	8.8502E+20	143,299
4,708	172,494	4	287,490	3	9,602,166	3	8.8533E+20	57,498
4,709	171,520	4	2,744,320	3	9,605,120	3	8.8615E+20	171,520
4,710	152,711	4	7,024,706	3	9,620,793	3	8.9050E+20	152,711
4,711	137,621	4	8,119,639	3	9,633,470	3	8.9402E+20	137,621
4,712	158,060	4	6,480,460	3	9,641,660	3	8.9630E+20	158,060
4,713	172,241	4	2,583,615	3	9,645,496	3	8.9737E+20	172,241
4,714	109,685	4	9,103,855	3	9,652,280	3	8.9927E+20	109,685
4,715	65,269	4	9,594,543	3	9,659,812	3	9.0138E+20	65,269
4,716	126,278	4	8,650,043	3	9,660,267	3	9.0150E+20	63,139
4,717	130,599	4	8,488,935	3	9,664,326	3	9.0264E+20	130,599
4,718	155,058	4	6,874,238	3	9,665,282	3	9.0291E+20	51,686
4,719	169,568	4	4,239,200	3	9,665,376	3	9.0293E+20	169,568
4,720	161,128	4	6,122,864	3	9,667,680	3	9.0358E+20	161,128
4,721	173,271	4	1,427,423	3	9,670,172	3	9.0428E+20	8,251
4,722	172,872	4	2,420,208	3	9,680,832	3	9.0727E+20	172,872
4,723	82,136	4	9,527,776	3	9,692,048	3	9.1043E+20	82,136
4,724	146,888	4	7,638,176	3	9,694,608	3	9.1115E+20	146,888
4,725	151,552	4	7,274,496	3	9,699,328	3	9.1248E+20	151,552
4,726	171,808	4	3,462,592	3	9,700,544	3	9.1283E+20	13,216
4,727	173,419	4	2,254,447	3	9,711,464	3	9.1591E+20	173,419
4,728	134,920	4	8,365,040	3	9,714,240	3	9.1670E+20	134,920
4,729	149,625	4	7,481,250	3	9,725,625	3	9.1993E+20	149,625
4,730	168,168	4	4,980,976	3	9,737,728	3	9.2336E+20	8,008
4,731	173,888	4	2,086,656	3	9,737,728	3	9.2336E+20	173,888
4,732	866	7	8,249,516	3	9,749,428	3	9.2670E+20	866
4,733	168,112	4	5,043,360	3	9,750,496	3	9.2700E+20	168,112
4,734	174,285	4	1,917,135	3	9,759,960	3	9.2970E+20	174,285
4,735	3,124	6	3,124	5	15,620	5	9.2983E+20	3,124
4,736	3,124	5	9,759,376	3	15,620	5	9.2983E+20	3,124
4,737	171,369	4	4,112,856	3	9,768,033	3	9.3201E+20	171,369
4,738	15,630	5	3,126	5	3,126	6	9.3311E+20	3,126
4,739	15,630	5	3,126	5	9,771,876	3	9.3311E+20	3,126
4,740	174,616	4	1,746,160	3	9,778,496	3	9.3501E+20	174,616
4,741	167,733	4	5,255,634	3	9,784,425	3	9.3671E+20	55,911
4,742	174,887	4	1,573,983	3	9,793,672	3	9.3937E+20	174,887
4,743	166,075	4	5,646,550	3	9,798,425	3	9.4074E+20	166,075
4,744	131,853	4	8,614,396	3	9,801,073	3	9.4150E+20	43,951
4,745	175,104	4	1,400,832	3	9,805,824	3	9.4287E+20	175,104
4,746	173,136	4	3,578,144	3	9,811,040	3	9.4438E+20	57,712
4,747	175,273	4	1,226,911	3	9,815,288	3	9.4560E+20	175,273
4,748	175,400	4	1,052,400	3	9,822,400	3	9.4766E+20	175,400
4,749	175,491	4	877,455	3	9,827,496	3	9.4914E+20	175,491
4,750	175,552	4	702,208	3	9,830,912	3	9.5013E+20	175,552
4,751	175,589	4	526,767	3	9,832,984	3	9.5073E+20	175,589

BealData0001

4,752	175,608	4	351,216	3	9,834,048	3	9.5104E+20	175,608
4,753	175,615	4	175,615	3	9,834,440	3	9.5115E+20	175,615
4,754	94,563	4	9,550,863	3	9,834,552	3	9.5118E+20	94,563
4,755	156,984	4	7,011,952	3	9,837,664	3	9.5209E+20	52,328
4,756	122,983	4	8,977,759	3	9,838,640	3	9.5237E+20	122,983
4,757	992	7	1,968,128	3	9,840,640	3	9.5295E+20	992
4,758	158,821	4	6,829,303	3	9,846,902	3	9.5477E+20	158,821
4,759	66,157	4	9,791,236	3	9,857,393	3	9.5783E+20	66,157
4,760	128,024	4	8,833,656	3	9,857,848	3	9.5796E+20	128,024
4,761	103,804	4	9,446,164	3	9,861,380	3	9.5899E+20	103,804
4,762	173,026	4	3,979,598	3	9,862,482	3	9.5931E+20	173,026
4,763	165,906	4	5,889,663	3	9,871,407	3	9.6192E+20	82,953
4,764	14,823	5	6,270,129	3	9,872,118	3	9.6212E+20	14,823
4,765	143,316	4	8,169,012	3	9,888,804	3	9.6701E+20	143,316
4,766	170,723	4	4,950,967	3	9,901,934	3	9.7087E+20	170,723
4,767	13,718	5	13,718	5	9,904,396	3	9.7159E+20	13,718
4,768	165,347	4	6,117,839	3	9,920,820	3	9.7643E+20	165,347
4,769	118,152	4	9,215,856	3	9,924,768	3	9.7760E+20	118,152
4,770	175,870	4	2,901,855	3	9,936,655	3	9.8112E+20	87,935
4,771	133,113	4	8,741,087	3	9,939,104	3	9.8184E+20	44,371
4,772	162,981	4	6,519,240	3	9,941,841	3	9.8265E+20	162,981
4,773	83,546	4	9,774,882	3	9,941,974	3	9.8269E+20	83,546
4,774	3	42	9,565,938	3	3	44	9.8477E+20	3
4,775	3	42	9,565,938	3	9	22	9.8477E+20	3
4,776	3	42	9,565,938	3	81	11	9.8477E+20	3
4,777	3	42	9,565,938	3	177,147	4	9.8477E+20	3
4,778	9	21	9,565,938	3	3	44	9.8477E+20	3
4,779	9	21	9,565,938	3	9	22	9.8477E+20	9
4,780	9	21	9,565,938	3	81	11	9.8477E+20	9
4,781	9	21	9,565,938	3	177,147	4	9.8477E+20	9
4,782	27	14	9,565,938	3	3	44	9.8477E+20	3
4,783	27	14	9,565,938	3	9	22	9.8477E+20	9
4,784	27	14	9,565,938	3	81	11	9.8477E+20	27
4,785	27	14	9,565,938	3	177,147	4	9.8477E+20	27
4,786	729	7	9,565,938	3	3	44	9.8477E+20	3
4,787	729	7	9,565,938	3	9	22	9.8477E+20	9
4,788	729	7	9,565,938	3	81	11	9.8477E+20	81
4,789	729	7	9,565,938	3	177,147	4	9.8477E+20	729
4,790	2,187	6	9,565,938	3	3	44	9.8477E+20	3
4,791	2,187	6	9,565,938	3	9	22	9.8477E+20	9
4,792	2,187	6	9,565,938	3	81	11	9.8477E+20	81
4,793	2,187	6	9,565,938	3	177,147	4	9.8477E+20	2,187
4,794	174,545	4	3,839,990	3	9,949,065	3	9.8480E+20	174,545
4,795	154,252	4	7,481,222	3	9,949,254	3	9.8485E+20	77,126
4,796	15,785	5	6,314	5	3,157	6	9.9003E+20	3,157
4,797	15,785	5	6,314	5	9,966,649	3	9.9003E+20	3,157
4,798	173,528	4	4,424,964	3	9,977,860	3	9.9337E+20	86,764
4,799	999	7	999	6	9,980,010	3	9.9401E+20	999
4,800	999	7	998,001	3	9,980,010	3	9.9401E+20	999

BealData0001

4,801	170,163	4	5,388,495	3	9,982,896	3	9.9488E+20	56,721
4,802	177,315	4	2,009,570	3	9,988,745	3	9.9663E+20	59,105
4,803	112,265	4	9,430,260	3	9,991,585	3	9.9748E+20	112,265
4,804	169,442	4	5,591,586	3	9,997,078	3	9.9912E+20	169,442
4,805	177,688	4	1,523,040	3	10,001,296	3	1.0004E+21	25,384
4,806	158,922	4	7,151,490	3	10,012,086	3	1.0036E+21	158,922
4,807	1,001	6	10,020,010	3	1,001	7	1.0070E+21	1,001
4,808	175,932	4	3,694,572	3	10,028,124	3	1.0085E+21	175,932
4,809	126	9	10,001,880	3	126	10	1.0086E+21	126
4,810	126	9	10,001,880	3	15,876	5	1.0086E+21	126
4,811	173,160	4	4,848,480	3	10,043,280	3	1.0130E+21	173,160
4,812	161,336	4	6,960,496	3	10,048,928	3	1.0148E+21	23,048
4,813	67,051	4	9,990,599	3	10,057,650	3	1.0174E+21	67,051
4,814	129,782	4	9,019,849	3	10,058,105	3	1.0175E+21	64,891
4,815	175,833	4	3,954,847	3	10,058,764	3	1.0177E+21	2,791
4,816	148,057	4	8,143,135	3	10,067,876	3	1.0205E+21	148,057
4,817	178,758	4	417,102	3	10,070,034	3	1.0212E+21	59,586
4,818	141,911	4	8,514,660	3	10,075,681	3	1.0229E+21	141,911
4,819	134,379	4	8,869,014	3	10,078,425	3	1.0237E+21	134,379
4,820	175,307	4	95,622	4	15,937	5	1.0281E+21	15,937
4,821	177,193	4	3,543,860	3	10,100,001	3	1.0303E+21	177,193
4,822	139,776	4	8,679,424	3	10,117,120	3	1.0355E+21	6,656
4,823	166,383	4	6,471,423	3	10,123,092	3	1.0374E+21	8,757
4,824	96,417	4	9,834,534	3	10,123,785	3	1.0376E+21	96,417
4,825	177,144	4	3,806,176	3	10,131,088	3	1.0398E+21	968
4,826	158,321	4	7,441,087	3	10,132,544	3	1.0403E+21	158,321
4,827	126	10	3,286,332	3	10,144,764	3	1.0441E+21	126
4,828	15,876	5	3,286,332	3	10,144,764	3	1.0441E+21	15,876
4,829	138,970	4	8,755,110	3	10,144,810	3	1.0441E+21	138,970
4,830	179,748	4	1,527,858	3	10,155,762	3	1.0475E+21	89,874
4,831	169,344	4	6,096,384	3	10,160,640	3	1.0490E+21	169,344
4,832	178,334	4	3,388,346	3	10,165,038	3	1.0503E+21	178,334
4,833	175,429	4	4,736,583	3	10,174,882	3	1.0534E+21	175,429
4,834	151,886	4	8,049,958	3	10,176,362	3	1.0538E+21	151,886
4,835	106,048	4	9,756,416	3	10,180,608	3	1.0552E+21	106,048
4,836	164,240	4	6,898,080	3	10,182,880	3	1.0559E+21	164,240
4,837	172,611	4	5,523,552	3	10,184,049	3	1.0562E+21	172,611
4,838	160,872	4	7,292,864	3	10,188,560	3	1.0576E+21	53,624
4,839	180,362	4	90,181	3	10,190,453	3	1.0582E+21	90,181
4,840	84,968	4	10,026,224	3	10,196,160	3	1.0600E+21	84,968
4,841	162,378	4	7,149,870	3	10,198,386	3	1.0607E+21	5,238
4,842	156,976	4	7,691,824	3	10,203,440	3	1.0623E+21	156,976
4,843	135,651	4	8,998,183	3	10,219,042	3	1.0672E+21	45,217
4,844	154,845	4	7,897,095	3	10,219,770	3	1.0674E+21	154,845
4,845	180,375	4	2,104,375	3	10,221,250	3	1.0679E+21	60,125
4,846	126,217	4	9,340,058	3	10,223,577	3	1.0686E+21	126,217
4,847	179,361	4	3,228,498	3	10,223,577	3	1.0686E+21	179,361
4,848	167,662	4	6,538,818	3	10,227,382	3	1.0698E+21	167,662
4,849	13,920	5	153,120	4	180,960	4	1.0723E+21	13,920

## BealData0001

4,850	178,752	4	3,813,376	3	10,248,448	3	1.0764E+21	59,584
4,851	67,951	4	10,192,650	3	10,260,601	3	1.0802E+21	67,951
4,852	131,552	4	9,208,640	3	10,261,056	3	1.0804E+21	131,552
4,853	13,128	5	8,857,024	3	10,274,848	3	1.0847E+21	4,376
4,854	180,280	4	3,064,760	3	10,275,960	3	1.0851E+21	180,280
4,855	121,086	4	9,565,794	3	10,292,310	3	1.0903E+21	121,086
4,856	177,536	4	4,615,936	3	10,297,088	3	1.0918E+21	177,536
4,857	1,008	7	3,338,496	3	10,305,792	3	1.0946E+21	1,008
4,858	181,944	4	485,184	3	10,310,160	3	1.0960E+21	60,648
4,859	181,097	4	2,897,552	3	10,322,529	3	1.0999E+21	181,097
4,860	114,875	4	9,764,375	3	10,338,750	3	1.1051E+21	114,875
4,861	147,888	4	8,577,504	3	10,352,160	3	1.1094E+21	147,888
4,862	175,588	4	5,443,228	3	10,359,692	3	1.1118E+21	175,588
4,863	136,929	4	9,128,600	3	10,360,961	3	1.1122E+21	45,643
4,864	181,818	4	2,727,270	3	10,363,626	3	1.1131E+21	181,818
4,865	162,834	4	7,436,086	3	10,367,098	3	1.1142E+21	54,278
4,866	164,863	4	7,253,972	3	10,386,369	3	1.1204E+21	164,863
4,867	173,125	4	6,059,375	3	10,387,500	3	1.1208E+21	173,125
4,868	175,077	4	5,660,823	3	10,387,902	3	1.1209E+21	58,359
4,869	182,449	4	2,554,286	3	10,399,593	3	1.1247E+21	182,449
4,870	12,209	5	170,926	4	183,135	4	1.1248E+21	12,209
4,871	13,000	5	9,100,000	3	10,400,000	3	1.1249E+21	13,000
4,872	179,487	4	4,487,175	3	10,410,246	3	1.1282E+21	179,487
4,873	98,289	4	10,123,767	3	10,418,634	3	1.1309E+21	98,289
4,874	182,996	4	2,378,948	3	10,430,772	3	1.1349E+21	182,996
4,875	86,402	4	10,281,838	3	10,454,642	3	1.1427E+21	86,402
4,876	172,818	4	6,307,857	3	10,455,489	3	1.1430E+21	86,409
4,877	183,465	4	2,201,580	3	10,457,505	3	1.1436E+21	183,465
4,878	159,724	4	7,906,338	3	10,461,922	3	1.1451E+21	79,862
4,879	68,857	4	10,397,407	3	10,466,264	3	1.1465E+21	68,857
4,880	133,334	4	9,400,047	3	10,466,719	3	1.1467E+21	66,667
4,881	181,596	4	3,934,580	3	10,472,036	3	1.1484E+21	60,532
4,882	183,862	4	2,022,482	3	10,480,134	3	1.1511E+21	183,862
4,883	172,109	4	6,540,142	3	10,498,649	3	1.1572E+21	172,109
4,884	184,193	4	1,841,930	3	10,499,001	3	1.1573E+21	184,193
4,885	169,407	4	6,945,687	3	10,503,234	3	1.1587E+21	169,407
4,886	138,213	4	9,260,271	3	10,504,188	3	1.1590E+21	138,213
4,887	108,316	4	10,073,388	3	10,506,652	3	1.1598E+21	108,316
4,888	184,464	4	1,660,176	3	10,514,448	3	1.1624E+21	184,464
4,889	181,288	4	4,350,912	3	10,514,704	3	1.1625E+21	181,288
4,890	176,436	4	5,795,244	3	10,518,300	3	1.1637E+21	13,572
4,891	178,379	4	5,351,370	3	10,524,361	3	1.1657E+21	178,379
4,892	184,681	4	1,477,448	3	10,526,817	3	1.1665E+21	184,681
4,893	146,267	4	8,922,287	3	10,531,224	3	1.1680E+21	146,267
4,894	184,850	4	1,293,950	3	10,536,450	3	1.1697E+21	184,850
4,895	110,976	4	10,061,824	3	184,960	4	1.1703E+21	36,992
4,896	184,977	4	1,109,862	3	10,543,689	3	1.1721E+21	184,977
4,897	164,808	4	7,581,168	3	10,547,712	3	1.1735E+21	164,808
4,898	185,068	4	925,340	3	10,548,876	3	1.1739E+21	185,068

BealData0001

4,899	152,893	4	8,562,008	3	10,549,617	3	1.1741E+21	152,893
4,900	185,129	4	740,516	3	10,552,353	3	1.1750E+21	185,129
4,901	185,166	4	555,498	3	10,554,462	3	1.1757E+21	185,166
4,902	185,185	4	370,370	3	10,555,545	3	1.1761E+21	185,185
4,903	185,192	4	185,192	3	10,555,944	3	1.1762E+21	185,192
4,904	2	69	2	69	2	70	1.1806E+21	2
4,905	2	69	2	69	4	35	1.1806E+21	2
4,906	2	69	2	69	32	14	1.1806E+21	2
4,907	2	69	2	69	128	10	1.1806E+21	2
4,908	2	69	2	69	1,024	7	1.1806E+21	2
4,909	2	69	2	69	16,384	5	1.1806E+21	2
4,910	2	69	8	23	2	70	1.1806E+21	2
4,911	2	69	8	23	4	35	1.1806E+21	2
4,912	2	69	8	23	32	14	1.1806E+21	2
4,913	2	69	8	23	128	10	1.1806E+21	2
4,914	2	69	8	23	1,024	7	1.1806E+21	2
4,915	2	69	8	23	16,384	5	1.1806E+21	2
4,916	2	69	8,388,608	3	2	70	1.1806E+21	2
4,917	2	69	8,388,608	3	4	35	1.1806E+21	2
4,918	2	69	8,388,608	3	32	14	1.1806E+21	2
4,919	2	69	8,388,608	3	128	10	1.1806E+21	2
4,920	2	69	8,388,608	3	1,024	7	1.1806E+21	2
4,921	2	69	8,388,608	3	16,384	5	1.1806E+21	2
4,922	8	23	8	23	2	70	1.1806E+21	2
4,923	8	23	8	23	4	35	1.1806E+21	4
4,924	8	23	8	23	32	14	1.1806E+21	8
4,925	8	23	8	23	128	10	1.1806E+21	8
4,926	8	23	8	23	1,024	7	1.1806E+21	8
4,927	8	23	8	23	16,384	5	1.1806E+21	8
4,928	8	23	8,388,608	3	2	70	1.1806E+21	2
4,929	8	23	8,388,608	3	4	35	1.1806E+21	4
4,930	8	23	8,388,608	3	32	14	1.1806E+21	8
4,931	8	23	8,388,608	3	128	10	1.1806E+21	8
4,932	8	23	8,388,608	3	1,024	7	1.1806E+21	8
4,933	8	23	8,388,608	3	16,384	5	1.1806E+21	8
4,934	143,080	4	9,157,120	3	10,587,920	3	1.1869E+21	143,080
4,935	177,561	4	5,800,326	3	10,594,473	3	1.1892E+21	59,187
4,936	176,696	4	6,007,664	3	10,601,760	3	1.1916E+21	176,696
4,937	182,945	4	4,207,735	3	10,610,810	3	1.1947E+21	182,945
4,938	129,493	4	9,711,975	3	10,618,426	3	1.1972E+21	129,493
4,939	184,750	4	3,233,125	3	10,623,125	3	1.1988E+21	92,375
4,940	181,592	4	4,812,188	3	10,623,132	3	1.1988E+21	90,796
4,941	139,503	4	9,393,202	3	10,648,729	3	1.2075E+21	46,501
4,942	164,033	4	7,873,584	3	10,662,145	3	1.2121E+21	164,033
4,943	2,592	6	15,552	5	432	8	1.2130E+21	432
4,944	2,592	6	15,552	5	186,624	4	1.2130E+21	2,592
4,945	15,552	5	6,718,464	3	432	8	1.2130E+21	432
4,946	15,552	5	6,718,464	3	186,624	4	1.2130E+21	15,552
4,947	124,056	4	9,924,480	3	10,668,816	3	1.2144E+21	124,056

BealData0001

4,948	156,968	4	8,476,272	3	10,673,824	3	1.2161E+21	156,968
4,949	69,769	4	10,604,888	3	10,674,657	3	1.2164E+21	69,769
4,950	135,128	4	9,594,088	3	10,675,112	3	1.2165E+21	135,128
4,951	180,990	4	5,248,710	3	10,678,410	3	1.2176E+21	180,990
4,952	157,216	4	157,216	4	10,690,688	3	1.2218E+21	157,216
4,953	117,515	4	10,106,290	3	10,693,865	3	1.2229E+21	117,515
4,954	186,585	4	2,301,215	3	10,697,540	3	1.2242E+21	62,195
4,955	184,464	4	4,058,208	3	10,698,912	3	1.2247E+21	184,464
4,956	87,848	4	10,541,760	3	10,717,456	3	1.2310E+21	87,848
4,957	100,179	4	10,418,616	3	10,719,153	3	1.2316E+21	100,179
4,958	162,496	4	8,124,800	3	10,724,736	3	1.2336E+21	162,496
4,959	160,155	4	8,328,060	3	10,730,385	3	1.2355E+21	160,155
4,960	166,794	4	7,728,122	3	10,730,414	3	1.2355E+21	55,598
4,961	988	7	6,833,008	3	10,737,584	3	1.2380E+21	988
4,962	170,540	4	7,333,220	3	10,744,020	3	1.2402E+21	170,540
4,963	10,476	5	10,371,240	3	10,748,376	3	1.2417E+21	10,476
4,964	176,328	4	6,524,136	3	10,756,008	3	1.2444E+21	176,328
4,965	16,464	5	76,832	4	10,756,480	3	1.2445E+21	5,488
4,966	165,610	4	149,049	4	16,561	5	1.2458E+21	16,561
4,967	185,851	4	3,902,871	3	10,779,358	3	1.2525E+21	185,851
4,968	140,799	4	9,527,399	3	10,794,590	3	1.2578E+21	46,933
4,969	188,424	4	628,080	3	10,802,976	3	1.2608E+21	62,808
4,970	180,063	4	5,942,079	3	10,803,780	3	1.2610E+21	180,063
4,971	174,328	4	6,973,120	3	10,808,336	3	1.2626E+21	174,328
4,972	183,427	4	5,135,956	3	10,822,193	3	1.2675E+21	183,427
4,973	152,532	4	8,999,388	3	10,829,772	3	1.2702E+21	152,532
4,974	110,608	4	10,397,152	3	10,839,584	3	1.2736E+21	110,608
4,975	187,112	4	3,742,240	3	10,852,496	3	1.2782E+21	187,112
4,976	189,252	4	1,797,894	3	10,881,990	3	1.2886E+21	94,626
4,977	70,687	4	10,815,111	3	10,885,798	3	1.2900E+21	70,687
4,978	136,934	4	9,790,781	3	10,886,253	3	1.2901E+21	68,467
4,979	168,792	4	7,876,960	3	10,915,216	3	1.3005E+21	56,264
4,980	188,253	4	3,576,807	3	10,918,674	3	1.3017E+21	188,253
4,981	187,356	4	4,184,284	3	10,929,100	3	1.3054E+21	62,452
4,982	190,106	4	285,159	3	10,931,095	3	1.3061E+21	95,053
4,983	189,735	4	2,403,310	3	10,941,385	3	1.3098E+21	63,245
4,984	142,101	4	9,662,868	3	10,941,777	3	1.3100E+21	142,101
4,985	171,019	4	7,695,855	3	10,945,216	3	1.3112E+21	171,019
4,986	185,696	4	5,013,792	3	10,956,064	3	1.3151E+21	185,696
4,987	93,184	4	10,756,096	3	10,969,088	3	1.3198E+21	13,312
4,988	189,280	4	3,407,040	3	10,978,240	3	1.3231E+21	189,280
4,989	89,306	4	10,806,026	3	10,984,638	3	1.3254E+21	89,306
4,990	165,292	4	8,347,246	3	10,991,918	3	1.3281E+21	82,646
4,991	183,232	4	5,863,424	3	10,993,920	3	1.3288E+21	183,232
4,992	180,325	4	6,491,700	3	10,999,825	3	1.3309E+21	180,325
4,993	150,689	4	9,342,718	3	11,000,297	3	1.3311E+21	150,689
4,994	182,583	4	6,086,100	3	11,015,841	3	1.3368E+21	60,861
4,995	132,811	4	10,093,636	3	11,023,313	3	1.3395E+21	132,811
4,996	102,087	4	10,719,135	3	11,025,396	3	1.3402E+21	102,087

BealData0001

4,997	190,199	4	3,233,383	3	11,031,542	3	1.3425E+21	190,199
4,998	147,250	4	9,571,250	3	11,043,750	3	1.3469E+21	147,250
4,999	157,807	4	8,994,999	3	11,046,490	3	1.3479E+21	157,807
5,000	127,062	4	10,292,022	3	11,054,394	3	1.3508E+21	127,062
5,001	191,718	4	702,966	3	11,055,738	3	1.3513E+21	63,906
5,002	120,185	4	10,456,095	3	11,057,020	3	1.3518E+21	120,185
5,003	179,874	4	6,745,275	3	11,062,251	3	1.3537E+21	89,937
5,004	191,016	4	3,056,256	3	11,078,928	3	1.3599E+21	191,016
5,005	187,803	4	4,882,878	3	11,080,377	3	1.3604E+21	187,803
5,006	175,959	4	7,390,278	3	11,085,417	3	1.3622E+21	175,959
5,007	143,409	4	9,799,615	3	11,090,296	3	1.3640E+21	47,803
5,008	179,009	4	6,981,351	3	11,098,558	3	1.3671E+21	179,009
5,009	71,611	4	11,028,094	3	11,099,705	3	1.3675E+21	71,611
5,010	138,752	4	9,990,144	3	11,100,160	3	1.3677E+21	138,752
5,011	170,802	4	8,027,694	3	11,102,130	3	1.3684E+21	170,802
5,012	191,737	4	2,876,055	3	11,120,746	3	1.3753E+21	191,737
5,013	172,380	4	7,909,200	3	192,660	4	1.3777E+21	10,140
5,014	192,368	4	2,693,152	3	11,157,344	3	1.3889E+21	192,368
5,015	190,272	4	4,312,832	3	11,162,624	3	1.3909E+21	63,424
5,016	186,209	4	5,772,479	3	11,172,540	3	1.3946E+21	186,209
5,017	112,924	4	10,727,780	3	11,179,476	3	1.3972E+21	112,924
5,018	162,134	4	8,917,370	3	11,187,246	3	1.4001E+21	162,134
5,019	192,915	4	2,507,895	3	11,189,070	3	1.4008E+21	192,915
5,020	189,754	4	4,743,850	3	11,195,486	3	1.4032E+21	189,754
5,021	169,847	4	8,322,503	3	11,209,902	3	1.4087E+21	169,847
5,022	193,384	4	2,320,608	3	11,216,272	3	1.4111E+21	193,384
5,023	184,106	4	6,443,710	3	11,230,466	3	1.4164E+21	184,106
5,024	185,121	4	6,232,407	3	11,230,674	3	1.4165E+21	61,707
5,025	193,781	4	2,131,591	3	11,239,298	3	1.4198E+21	193,781
5,026	144,723	4	9,937,646	3	11,240,153	3	1.4201E+21	48,241
5,027	90,776	4	11,074,672	3	11,256,224	3	1.4262E+21	90,776
5,028	165,555	4	8,774,415	3	11,257,740	3	1.4268E+21	165,555
5,029	194,112	4	1,941,120	3	11,258,496	3	1.4271E+21	194,112
5,030	168,112	4	8,573,712	3	11,263,504	3	1.4290E+21	168,112
5,031	194,383	4	1,749,447	3	11,274,214	3	1.4330E+21	194,383
5,032	187,462	4	119,294	4	17,042	5	1.4375E+21	17,042
5,033	194,600	4	1,556,800	3	11,286,800	3	1.4378E+21	194,600
5,034	172,824	4	8,180,336	3	11,291,168	3	1.4395E+21	57,608
5,035	189,848	4	5,220,820	3	11,295,956	3	1.4413E+21	94,924
5,036	194,769	4	1,363,383	3	11,296,602	3	1.4416E+21	194,769
5,037	191,555	4	4,597,320	3	11,301,745	3	1.4436E+21	191,555
5,038	194,896	4	1,169,376	3	11,303,968	3	1.4444E+21	194,896
5,039	194,987	4	974,935	3	11,309,246	3	1.4464E+21	194,987
5,040	195,048	4	780,192	3	11,312,784	3	1.4478E+21	195,048
5,041	195,085	4	585,255	3	11,314,930	3	1.4486E+21	195,085
5,042	195,104	4	390,208	3	11,316,032	3	1.4490E+21	195,104
5,043	72,541	4	11,243,855	3	11,316,396	3	1.4492E+21	72,541
5,044	195,111	4	195,111	3	11,316,438	3	1.4492E+21	195,111
5,045	140,582	4	10,192,195	3	11,316,851	3	1.4494E+21	70,291

BealData0001

5,046	193,895	4	3,306,420	3	11,317,345	3	1.4496E+21	10,205
5,047	157,248	4	9,434,880	3	11,321,856	3	1.4513E+21	157,248
5,048	176,960	4	7,786,240	3	11,325,440	3	1.4527E+21	176,960
5,049	194,501	4	2,905,903	3	11,333,312	3	1.4557E+21	2,903
5,050	104,013	4	11,025,378	3	11,337,417	3	1.4573E+21	104,013
5,051	11,394	5	10,818,603	3	17,091	5	1.4583E+21	5,697
5,052	189,000	4	5,670,000	3	11,340,000	3	1.4583E+21	189,000
5,053	193,870	4	3,586,595	3	11,341,395	3	1.4588E+21	96,935
5,054	16,840	5	10,104	5	3,368	6	1.4596E+21	3,368
5,055	16,840	5	10,104	5	11,343,424	3	1.4596E+21	3,368
5,056	817	7	3,268	6	11,347,313	3	1.4611E+21	817
5,057	817	7	10,679,824	3	11,347,313	3	1.4611E+21	817
5,058	183,456	4	6,971,328	3	11,374,272	3	1.4715E+21	183,456
5,059	146,043	4	10,076,967	3	11,391,354	3	1.4782E+21	146,043
5,060	193,212	4	4,443,876	3	11,399,508	3	1.4814E+21	193,212
5,061	181,126	4	7,426,166	3	11,410,938	3	1.4858E+21	181,126
5,062	17,080	5	76,860	4	196,420	4	1.4885E+21	8,540
5,063	122,885	4	10,813,880	3	11,428,305	3	1.4926E+21	122,885
5,064	136,171	4	10,485,167	3	11,438,364	3	1.4966E+21	136,171
5,065	196,125	4	2,615,000	3	11,440,625	3	1.4974E+21	65,375
5,066	187,677	4	6,381,018	3	11,448,297	3	1.5005E+21	187,677
5,067	130,104	4	10,668,528	3	11,449,152	3	1.5008E+21	130,104
5,068	174,858	4	8,334,898	3	11,482,342	3	1.5139E+21	58,286
5,069	155,177	4	9,776,151	3	11,483,098	3	1.5142E+21	155,177
5,070	194,731	4	4,284,082	3	11,489,129	3	1.5166E+21	194,731
5,071	191,611	4	5,556,719	3	11,496,660	3	1.5196E+21	191,611
5,072	2,352	6	11,063,808	3	197,568	4	1.5236E+21	2,352
5,073	151,480	4	9,997,680	3	11,512,480	3	1.5258E+21	151,480
5,074	177,289	4	8,155,294	3	11,523,785	3	1.5303E+21	177,289
5,075	115,264	4	11,065,344	3	11,526,400	3	1.5314E+21	115,264
5,076	7	25	7	24	11,529,602	3	1.5326E+21	7
5,077	7	25	49	12	11,529,602	3	1.5326E+21	7
5,078	7	25	343	8	11,529,602	3	1.5326E+21	7
5,079	7	25	2,401	6	11,529,602	3	1.5326E+21	7
5,080	7	24	16,807	5	11,529,602	3	1.5326E+21	7
5,081	7	25	117,649	4	11,529,602	3	1.5326E+21	7
5,082	7	25	5,764,801	3	11,529,602	3	1.5326E+21	7
5,083	49	12	16,807	5	11,529,602	3	1.5326E+21	49
5,084	343	8	16,807	5	11,529,602	3	1.5326E+21	343
5,085	2,401	6	16,807	5	11,529,602	3	1.5326E+21	2,401
5,086	16,807	5	117,649	4	11,529,602	3	1.5326E+21	16,807
5,087	16,807	5	5,764,801	3	11,529,602	3	1.5326E+21	16,807
5,088	92,258	4	11,347,734	3	11,532,250	3	1.5337E+21	92,258
5,089	73,477	4	11,462,412	3	11,535,889	3	1.5352E+21	73,477
5,090	142,424	4	10,396,952	3	11,536,344	3	1.5353E+21	142,424
5,091	170,956	4	8,804,234	3	11,539,530	3	1.5366E+21	85,478
5,092	147,369	4	10,217,584	3	11,543,905	3	1.5384E+21	49,123
5,093	2,128	6	11,320,960	3	1,064	7	1.5438E+21	1,064
5,094	162,799	4	9,442,342	3	11,558,729	3	1.5443E+21	162,799



BealData0001

5,095	196,118	4	4,118,478	3	11,570,962	3	1.5492E+21	196,118
5,096	198,414	4	859,794	3	11,574,150	3	1.5505E+21	66,138
5,097	198,107	4	2,801,799	3	11,603,410	3	1.5623E+21	28,301
5,098	187,675	4	6,943,975	3	11,635,850	3	1.5754E+21	187,675
5,099	196,176	4	4,577,440	3	11,639,776	3	1.5770E+21	65,392
5,100	194,048	4	5,433,344	3	11,642,880	3	1.5783E+21	194,048
5,101	199,044	4	2,089,962	3	11,644,074	3	1.5788E+21	99,522
5,102	197,379	4	3,947,580	3	11,645,361	3	1.5793E+21	197,379
5,103	17,340	5	60,690	4	199,410	4	1.5812E+21	8,670
5,104	191,044	4	6,304,452	3	11,653,684	3	1.5827E+21	191,044
5,105	105,957	4	11,337,399	3	11,655,270	3	1.5833E+21	105,957
5,106	190,251	4	6,531,951	3	11,668,728	3	1.5888E+21	63,417
5,107	15,987	5	8,169,357	3	11,670,510	3	1.5895E+21	15,987
5,108	16,640	5	133,120	4	199,680	4	1.5898E+21	16,640
5,109	176,904	4	8,491,392	3	11,675,664	3	1.5916E+21	176,904
5,110	182,637	4	7,853,391	3	11,688,768	3	1.5970E+21	182,637
5,111	187,074	4	7,202,349	3	11,692,125	3	1.5984E+21	93,537
5,112	199,365	4	2,724,655	3	11,696,080	3	1.6000E+21	66,455
5,113	148,701	4	10,359,503	3	11,697,812	3	1.6007E+21	49,567
5,114	200,186	4	500,465	3	11,710,881	3	1.6061E+21	100,093
5,115	198,520	4	3,771,880	3	11,712,680	3	1.6068E+21	198,520
5,116	167,384	4	9,373,504	3	11,716,880	3	1.6086E+21	167,384
5,117	186,047	4	7,441,880	3	11,720,961	3	1.6102E+21	186,047
5,118	74,419	4	11,683,783	3	11,758,202	3	1.6256E+21	74,419
5,119	144,278	4	10,604,433	3	11,758,657	3	1.6258E+21	72,139
5,120	3,216	6	8,044,288	3	1,072	7	1.6269E+21	1,072
5,121	82,914	4	11,656,858	3	11,771,662	3	1.6312E+21	2,126
5,122	199,547	4	3,591,846	3	11,773,273	3	1.6319E+21	199,547
5,123	175,763	4	8,788,150	3	11,776,121	3	1.6331E+21	175,763
5,124	196,317	4	5,300,559	3	11,779,020	3	1.6343E+21	196,317
5,125	17,490	5	8,745	4	201,135	4	1.6366E+21	8,745
5,126	972	7	972	7	17,496	5	1.6394E+21	972
5,127	198,254	4	99,127	4	11,796,113	3	1.6414E+21	99,127
5,128	171,045	4	9,236,430	3	11,802,105	3	1.6439E+21	171,045
5,129	125,615	4	11,179,735	3	11,807,810	3	1.6463E+21	125,615
5,130	93,752	4	11,625,248	3	11,812,752	3	1.6484E+21	93,752
5,131	173,824	4	9,038,848	3	11,820,032	3	1.6514E+21	173,824
5,132	200,466	4	3,407,922	3	11,827,494	3	1.6545E+21	200,466
5,133	162,036	4	9,884,196	3	11,828,628	3	1.6550E+21	162,036
5,134	161,376	4	9,924,624	3	201,720	4	1.6558E+21	40,344
5,135	201,816	4	941,808	3	11,839,872	3	1.6597E+21	67,272
5,136	194,213	4	6,214,816	3	11,846,993	3	1.6627E+21	194,213
5,137	150,039	4	10,502,730	3	11,853,081	3	1.6653E+21	150,039
5,138	133,182	4	11,054,106	3	11,853,198	3	1.6654E+21	133,182
5,139	139,573	4	10,886,694	3	11,863,705	3	1.6698E+21	139,573
5,140	178,962	4	8,649,830	3	11,871,146	3	1.6729E+21	59,654
5,141	201,283	4	3,220,528	3	11,875,697	3	1.6749E+21	201,283
5,142	117,628	4	11,409,916	3	11,880,428	3	1.6769E+21	117,628
5,143	199,164	4	4,713,548	3	11,883,452	3	1.6781E+21	66,388

BealData0001

5,144	191,672	4	6,900,192	3	11,883,664	3	1.6782E+21	191,672
5,145	192,843	4	6,685,224	3	11,891,985	3	1.6818E+21	64,281
5,146	160,580	4	10,059,190	3	11,894,390	3	1.6828E+21	11,470
5,147	198,424	4	5,159,024	3	11,905,440	3	1.6875E+21	198,424
5,148	202,004	4	3,030,060	3	11,918,236	3	1.6929E+21	202,004
5,149	183,500	4	8,257,500	3	11,927,500	3	1.6969E+21	183,500
5,150	202,635	4	2,836,890	3	11,955,465	3	1.7088E+21	202,635
5,151	999	7	2,997	6	11,976,012	3	1.7177E+21	999
5,152	999	7	8,982,009	3	11,976,012	3	1.7177E+21	999
5,153	159,014	4	10,256,403	3	43	13	1.7183E+21	43
5,154	107,919	4	11,655,252	3	11,979,009	3	1.7189E+21	107,919
5,155	159,731	4	10,222,784	3	11,979,825	3	1.7193E+21	159,731
5,156	75,367	4	11,907,986	3	11,983,353	3	1.7208E+21	75,367
5,157	146,144	4	10,814,656	3	11,983,808	3	1.7210E+21	146,144
5,158	203,182	4	2,641,366	3	11,987,738	3	1.7227E+21	203,182
5,159	155,770	4	10,436,590	3	11,994,290	3	1.7255E+21	155,770
5,160	198,296	4	5,651,436	3	11,996,908	3	1.7267E+21	99,148
5,161	171,500	4	171,500	4	12,005,000	3	1.7302E+21	171,500
5,162	151,383	4	10,647,271	3	12,009,718	3	1.7322E+21	50,461
5,163	203,651	4	2,443,812	3	12,015,409	3	1.7347E+21	203,651
5,164	190,728	4	7,438,392	3	12,015,864	3	1.7349E+21	190,728
5,165	200,375	4	5,009,375	3	12,022,500	3	1.7377E+21	200,375
5,166	197,190	4	6,112,890	3	12,028,590	3	1.7404E+21	197,190
5,167	188,056	4	7,898,352	3	12,035,584	3	1.7434E+21	188,056
5,168	204,048	4	2,244,528	3	12,038,832	3	1.7448E+21	204,048
5,169	204,379	4	2,043,790	3	12,058,361	3	1.7533E+21	204,379
5,170	181,032	4	8,810,224	3	12,068,800	3	1.7579E+21	60,344
5,171	204,650	4	1,841,850	3	12,074,350	3	1.7603E+21	204,650
5,172	167,869	4	9,904,271	3	12,086,568	3	1.7657E+21	167,869
5,173	204,867	4	1,638,936	3	12,087,153	3	1.7659E+21	204,867
5,174	203,230	4	3,962,985	3	12,092,185	3	1.7681E+21	101,615
5,175	205,036	4	1,435,252	3	12,097,124	3	1.7703E+21	205,036
5,176	95,258	4	11,907,250	3	12,097,766	3	1.7706E+21	95,258
5,177	205,163	4	1,230,978	3	12,104,617	3	1.7736E+21	205,163
5,178	176,716	4	9,277,590	3	12,105,046	3	1.7738E+21	88,358
5,179	163,514	4	10,194,469	3	12,106,325	3	1.7743E+21	6,289
5,180	205,254	4	1,026,270	3	12,109,986	3	1.7760E+21	205,254
5,181	205,315	4	821,260	3	12,113,585	3	1.7775E+21	205,315
5,182	205,352	4	616,056	3	12,115,768	3	1.7785E+21	205,352
5,183	205,371	4	410,742	3	12,116,889	3	1.7790E+21	205,371
5,184	205,378	4	205,378	3	12,117,302	3	1.7792E+21	205,378
5,185	195,453	4	6,840,855	3	12,118,086	3	1.7795E+21	195,453
5,186	183,673	4	8,632,631	3	12,122,418	3	1.7814E+21	183,673
5,187	202,176	4	4,852,224	3	12,130,560	3	1.7850E+21	202,176
5,188	152,733	4	10,793,132	3	12,167,729	3	1.8015E+21	50,911
5,189	128,375	4	11,553,750	3	12,195,625	3	1.8139E+21	128,375
5,190	199,981	4	5,999,430	3	12,198,841	3	1.8153E+21	199,981
5,191	76,321	4	12,135,039	3	12,211,360	3	1.8209E+21	76,321
5,192	148,022	4	11,027,639	3	12,211,815	3	1.8211E+21	74,011

## BealData0001

5,193	205,935	4	2,951,735	3	12,218,810	3	1.8243E+21	68,645
5,194	203,833	4	4,688,159	3	12,229,980	3	1.8293E+21	203,833
5,195	120,016	4	11,761,568	3	12,241,632	3	1.8345E+21	120,016
5,196	172,718	4	9,844,926	3	12,262,978	3	1.8441E+21	172,718
5,197	136,296	4	11,448,864	3	12,266,640	3	1.8458E+21	136,296
5,198	183,114	4	8,972,586	3	12,268,638	3	1.8467E+21	183,114
5,199	195,175	4	7,416,650	3	12,296,025	3	1.8591E+21	195,175
5,200	143,017	4	11,298,343	3	12,299,462	3	1.8606E+21	143,017
5,201	109,899	4	11,978,991	3	12,308,688	3	1.8648E+21	109,899
5,202	189,441	4	8,335,404	3	12,313,665	3	1.8671E+21	189,441
5,203	205,352	4	4,517,744	3	12,321,120	3	1.8705E+21	205,352
5,204	154,089	4	10,940,319	3	12,327,120	3	1.8732E+21	154,089
5,205	199,024	4	6,766,816	3	12,339,488	3	1.8788E+21	199,024
5,206	17,784	5	4,659,408	3	12,342,096	3	1.8800E+21	17,784
5,207	194,418	4	7,679,511	3	12,345,543	3	1.8816E+21	97,209
5,208	198,081	4	6,998,862	3	12,347,049	3	1.8823E+21	66,027
5,209	166,896	4	10,347,552	3	12,350,304	3	1.8838E+21	166,896
5,210	202,592	4	5,875,168	3	12,358,112	3	1.8874E+21	202,592
5,211	181,781	4	9,270,831	3	12,361,108	3	1.8887E+21	181,781
5,212	176,625	4	9,714,375	3	12,363,750	3	1.8900E+21	176,625
5,213	193,223	4	7,922,143	3	12,366,272	3	1.8911E+21	193,223
5,214	205,212	4	4,993,492	3	12,381,124	3	1.8979E+21	68,404
5,215	208,728	4	1,113,216	3	12,384,528	3	1.8995E+21	69,576
5,216	96,776	4	12,193,776	3	12,387,328	3	1.9008E+21	96,776
5,217	179,632	4	9,520,496	3	12,394,608	3	1.9041E+21	179,632
5,218	206,739	4	4,341,519	3	12,404,340	3	1.9086E+21	206,739
5,219	77,281	4	12,364,960	3	12,442,241	3	1.9262E+21	77,281
5,220	149,912	4	11,243,400	3	12,442,696	3	1.9264E+21	149,912
5,221	209,124	4	2,404,926	3	12,442,878	3	1.9265E+21	104,562
5,222	185,208	4	9,136,928	3	12,470,672	3	1.9394E+21	61,736
5,223	208,000	4	4,160,000	3	12,480,000	3	1.9438E+21	208,000
5,224	209,265	4	3,069,220	3	12,486,145	3	1.9466E+21	69,755
5,225	155,451	4	11,088,838	3	12,487,897	3	1.9475E+21	51,817
5,226	160,120	4	10,888,160	3	12,489,360	3	1.9481E+21	160,120
5,227	164,351	4	10,682,815	3	12,490,676	3	1.9488E+21	164,351
5,228	210,168	4	968,274	3	12,497,490	3	1.9519E+21	7,506
5,229	205,029	4	5,740,812	3	12,506,769	3	1.9563E+21	205,029
5,230	1,101	7	1,616,268	3	12,526,077	3	1.9654E+21	1,101
5,231	210,602	4	737,107	3	12,530,819	3	1.9676E+21	105,301
5,232	202,391	4	6,678,903	3	12,548,242	3	1.9758E+21	202,391
5,233	209,141	4	3,973,679	3	12,548,460	3	1.9759E+21	209,141
5,234	190,160	4	8,747,360	3	12,550,560	3	1.9769E+21	190,160
5,235	199,394	4	7,377,578	3	12,561,822	3	1.9822E+21	199,394
5,236	200,727	4	7,159,263	3	12,578,892	3	1.9903E+21	66,909
5,237	131,165	4	11,936,015	3	12,591,840	3	1.9965E+21	131,165
5,238	210,168	4	3,783,024	3	12,610,080	3	2.0052E+21	210,168
5,239	122,428	4	12,120,372	3	12,610,084	3	2.0052E+21	122,428
5,240	158,760	4	11,113,200	3	211,680	4	2.0078E+21	52,920
5,241	173,017	4	10,381,020	3	12,630,241	3	2.0148E+21	173,017

## BealData0001

5,242	208,272	4	5,137,376	3	12,635,168	3	2.0172E+21	69,424
5,243	111,897	4	12,308,670	3	12,644,361	3	2.0216E+21	111,897
5,244	207,298	4	5,597,046	3	12,645,178	3	2.0220E+21	207,298
5,245	156,819	4	11,238,695	3	12,650,066	3	2.0243E+21	52,273
5,246	212,238	4	1,202,682	3	12,663,534	3	2.0308E+21	70,746
5,247	211,087	4	3,588,479	3	12,665,220	3	2.0316E+21	211,087
5,248	187,314	4	9,303,262	3	12,674,914	3	2.0363E+21	62,438
5,249	78,247	4	12,597,767	3	12,676,014	3	2.0368E+21	78,247
5,250	151,814	4	11,461,957	3	12,676,469	3	2.0370E+21	75,907
5,251	198,144	4	7,925,760	3	12,681,216	3	2.0393E+21	198,144
5,252	98,306	4	12,484,862	3	12,681,474	3	2.0394E+21	98,306
5,253	195,118	4	8,390,074	3	12,682,670	3	2.0400E+21	195,118
5,254	182,572	4	9,767,602	3	12,688,754	3	2.0429E+21	91,286
5,255	139,446	4	11,852,910	3	12,689,586	3	2.0433E+21	139,446
5,256	200,577	4	7,570,496	3	12,708,353	3	2.0524E+21	5,143
5,257	211,904	4	3,390,464	3	12,714,240	3	2.0553E+21	211,904
5,258	206,936	4	6,104,612	3	12,726,564	3	2.0613E+21	103,468
5,259	190,171	4	9,128,208	3	12,741,457	3	2.0685E+21	190,171
5,260	205,560	4	6,577,920	3	12,744,720	3	2.0701E+21	205,560
5,261	146,503	4	11,720,240	3	12,745,761	3	2.0706E+21	146,503
5,262	212,625	4	3,189,375	3	12,757,500	3	2.0763E+21	212,625
5,263	209,405	4	5,444,530	3	12,773,705	3	2.0843E+21	209,405
5,264	213,256	4	2,985,584	3	12,795,360	3	2.0949E+21	213,256
5,265	16,000	5	16,000	5	12,800,000	3	2.0972E+21	16,000
5,266	18,252	5	4,270,968	3	234	9	2.1035E+21	234
5,267	18,252	5	4,270,968	3	12,812,904	3	2.1035E+21	18,252
5,268	158,193	4	11,389,896	3	12,813,633	3	2.1039E+21	158,193
5,269	203,391	4	7,322,076	3	12,813,633	3	2.1039E+21	203,391
5,270	178,136	4	10,331,888	3	12,825,792	3	2.1099E+21	178,136
5,271	213,803	4	2,779,439	3	12,828,180	3	2.1110E+21	213,803
5,272	214,272	4	2,571,264	3	12,856,320	3	2.1250E+21	214,272
5,273	18,375	5	3,215,625	3	12,862,500	3	2.1280E+21	18,375
5,274	212,830	4	4,363,015	3	12,876,215	3	2.1348E+21	106,415
5,275	214,669	4	2,361,359	3	12,880,140	3	2.1368E+21	214,669
5,276	189,432	4	9,471,600	3	12,881,376	3	2.1374E+21	189,432
5,277	171,828	4	10,825,164	3	12,887,100	3	2.1403E+21	171,828
5,278	211,356	4	5,283,900	3	12,892,716	3	2.1431E+21	211,356
5,279	215,000	4	2,150,000	3	12,900,000	3	2.1467E+21	215,000
5,280	79,219	4	12,833,478	3	12,912,697	3	2.1530E+21	79,219
5,281	153,728	4	11,683,328	3	12,913,152	3	2.1533E+21	153,728
5,282	215,271	4	1,937,439	3	12,916,260	3	2.1548E+21	215,271
5,283	215,488	4	1,723,904	3	12,929,280	3	2.1613E+21	215,488
5,284	208,537	4	6,464,647	3	12,929,294	3	2.1613E+21	208,537
5,285	14,896	5	11,261,376	3	12,929,728	3	2.1616E+21	14,896
5,286	132,328	4	12,287,600	3	12,930,336	3	2.1619E+21	18,904
5,287	215,657	4	1,509,599	3	12,939,420	3	2.1664E+21	215,657
5,288	182,295	4	10,208,520	3	12,942,945	3	2.1682E+21	182,295
5,289	215,784	4	1,294,704	3	12,947,040	3	2.1703E+21	215,784
5,290	18,392	5	4,046,240	3	12,947,968	3	2.1707E+21	18,392

## BealData0001

5,291	215,875	4	1,079,375	3	12,952,500	3	2.1730E+21	215,875
5,292	215,936	4	863,744	3	12,956,160	3	2.1748E+21	215,936
5,293	215,973	4	647,919	3	12,958,380	3	2.1760E+21	215,973
5,294	215,992	4	431,984	3	12,959,520	3	2.1765E+21	215,992
5,295	215,999	4	215,999	3	12,959,940	3	2.1768E+21	215,999
5,296	196,371	4	8,836,695	3	12,960,486	3	2.1770E+21	196,371
5,297	187,901	4	9,770,852	3	12,965,169	3	2.1794E+21	187,901
5,298	30,870	4	12,965,400	3	216,090	4	2.1804E+21	30,870
5,299	159,573	4	11,542,447	3	12,978,604	3	2.1862E+21	53,191
5,300	99,848	4	12,780,544	3	12,980,240	3	2.1870E+21	99,848
5,301	202,825	4	7,910,175	3	12,980,800	3	2.1873E+21	202,825
5,302	124,864	4	12,486,400	3	12,985,856	3	2.1898E+21	124,864
5,303	113,913	4	12,644,343	3	12,986,082	3	2.1900E+21	113,913
5,304	185,536	4	10,018,944	3	12,987,520	3	2.1907E+21	185,536
5,305	133,985	4	12,326,620	3	12,996,545	3	2.1952E+21	133,985
5,306	164,530	4	11,352,570	3	12,997,870	3	2.1959E+21	164,530
5,307	213,157	4	5,115,768	3	13,002,577	3	2.1983E+21	213,157
5,308	169,037	4	11,156,442	3	13,015,849	3	2.2050E+21	169,037
5,309	201,906	4	8,177,193	3	13,022,937	3	2.2086E+21	100,953
5,310	216,015	4	3,312,230	3	13,032,905	3	2.2137E+21	72,005
5,311	200,537	4	8,422,554	3	13,034,905	3	2.2147E+21	200,537
5,312	206,073	4	7,487,319	3	13,051,290	3	2.2231E+21	68,691
5,313	207,172	4	7,251,020	3	13,051,836	3	2.2234E+21	207,172
5,314	99,456	4	12,884,480	3	13,078,016	3	2.2368E+21	896
5,315	191,562	4	9,641,954	3	13,090,070	3	2.2430E+21	63,854
5,316	211,328	4	6,339,840	3	13,102,336	3	2.2493E+21	211,328
5,317	214,814	4	4,940,722	3	13,103,654	3	2.2500E+21	214,814
5,318	142,632	4	12,266,352	3	13,122,144	3	2.2595E+21	142,632
5,319	214,291	4	5,387,888	3	13,132,977	3	2.2651E+21	30,613
5,320	160,959	4	11,696,354	3	13,144,985	3	2.2713E+21	53,653
5,321	80,197	4	13,072,111	3	13,152,308	3	2.2751E+21	80,197
5,322	155,654	4	11,907,531	3	13,152,763	3	2.2754E+21	77,827
5,323	214,464	4	5,433,088	3	13,153,792	3	2.2759E+21	71,488
5,324	213,408	4	5,878,080	3	13,156,416	3	2.2773E+21	3,744
5,325	270	8	13,122,000	3	218,700	4	2.2877E+21	270
5,326	72,900	4	13,122,000	3	218,700	4	2.2877E+21	72,900
5,327	218,736	4	1,562,400	3	13,186,656	3	2.2930E+21	31,248
5,328	157,528	4	11,882,112	3	13,187,344	3	2.2934E+21	22,504
5,329	178,243	4	10,872,823	3	13,189,982	3	2.2947E+21	178,243
5,330	196,940	4	9,256,180	3	13,194,980	3	2.2973E+21	196,940
5,331	216,333	4	4,759,326	3	13,196,313	3	2.2980E+21	216,333
5,332	217,217	4	4,193,959	3	13,200,110	3	2.3000E+21	16,709
5,333	150,031	4	12,152,511	3	13,202,728	3	2.3014E+21	150,031
5,334	206,107	4	149,896	4	18,737	5	2.3094E+21	18,737
5,335	219,366	4	1,389,318	3	13,235,082	3	2.3184E+21	73,122
5,336	2,523	6	12,731,058	3	219,501	4	2.3214E+21	2,523
5,337	217,728	4	4,292,352	3	13,250,304	3	2.3264E+21	31,104
5,338	213,939	4	6,204,231	3	13,264,218	3	2.3337E+21	213,939
5,339	207,272	4	7,876,336	3	13,265,408	3	2.3343E+21	207,272

BealData0001

5,340	210,743	4	7,165,262	3	13,276,809	3	2.3404E+21	210,743
5,341	219,492	4	2,743,650	3	13,279,266	3	2.3417E+21	109,746
5,342	217,720	4	4,572,120	3	13,280,920	3	2.3425E+21	217,720
5,343	18,335	5	128,345	4	220,020	4	2.3434E+21	18,335
5,344	101,402	4	13,080,858	3	13,283,662	3	2.3440E+21	101,402
5,345	188,524	4	10,274,558	3	13,290,942	3	2.3478E+21	94,262
5,346	208,773	4	7,655,010	3	13,291,881	3	2.3483E+21	69,591
5,347	193,704	4	9,814,336	3	13,301,008	3	2.3532E+21	64,568
5,348	219,435	4	3,437,815	3	13,312,390	3	2.3592E+21	73,145
5,349	162,351	4	11,851,623	3	13,312,782	3	2.3594E+21	162,351
5,350	2	70	2	70	2	71	2.3612E+21	2
5,351	2	70	4	35	2	71	2.3612E+21	2
5,352	2	70	32	14	2	71	2.3612E+21	2
5,353	2	70	128	10	2	71	2.3612E+21	2
5,354	2	70	1,024	7	2	71	2.3612E+21	2
5,355	2	70	16,384	5	2	71	2.3612E+21	2
5,356	4	35	4	35	2	71	2.3612E+21	2
5,357	4	35	32	14	2	71	2.3612E+21	2
5,358	4	35	128	10	2	71	2.3612E+21	2
5,359	4	35	1,024	7	2	71	2.3612E+21	2
5,360	4	35	16,384	5	2	71	2.3612E+21	2
5,361	32	14	32	14	2	71	2.3612E+21	2
5,362	32	14	128	10	2	71	2.3612E+21	2
5,363	32	14	1,024	7	2	71	2.3612E+21	2
5,364	32	14	16,384	5	2	71	2.3612E+21	2
5,365	128	10	128	10	2	71	2.3612E+21	2
5,366	128	10	1,024	7	2	71	2.3612E+21	2
5,367	128	10	16,384	5	2	71	2.3612E+21	2
5,368	1,024	7	1,024	7	2	71	2.3612E+21	2
5,369	1,024	7	16,384	5	2	71	2.3612E+21	2
5,370	16,384	5	16,384	5	2	71	2.3612E+21	2
5,371	115,947	4	12,986,064	3	13,333,905	3	2.3707E+21	115,947
5,372	202,312	4	8,901,728	3	13,352,592	3	2.3807E+21	202,312
5,373	218,981	4	4,379,620	3	13,357,841	3	2.3835E+21	218,981
5,374	127,324	4	12,859,724	3	13,369,020	3	2.3895E+21	127,324
5,375	205,704	4	8,433,864	3	13,370,760	3	2.3904E+21	205,704
5,376	196,783	4	9,642,367	3	13,381,244	3	2.3960E+21	196,783
5,377	221,354	4	996,093	3	13,391,917	3	2.4018E+21	110,677
5,378	81,181	4	13,313,684	3	13,394,865	3	2.4033E+21	81,181
5,379	157,592	4	12,134,584	3	13,395,320	3	2.4036E+21	157,592
5,380	183,638	4	10,834,642	3	13,405,574	3	2.4091E+21	183,638
5,381	188,461	4	10,473,047	3	13,407,654	3	2.4102E+21	26,923
5,382	136,835	4	12,725,655	3	13,409,830	3	2.4114E+21	136,835
5,383	216,376	4	6,058,528	3	13,415,312	3	2.4144E+21	216,376
5,384	217,596	4	5,584,964	3	13,418,420	3	2.4160E+21	72,532
5,385	220,122	4	4,182,318	3	13,427,442	3	2.4209E+21	220,122
5,386	432	8	432	8	13,436,928	3	2.4261E+21	432
5,387	432	8	186,624	4	13,436,928	3	2.4261E+21	432
5,388	186,624	4	186,624	4	13,436,928	3	2.4261E+21	186,624

BealData0001

5,389	176,832	4	11,317,248	3	13,439,232	3	2.4273E+21	176,832
5,390	163,749	4	12,008,260	3	13,482,001	3	2.4505E+21	54,583
5,391	215,768	4	6,580,924	3	13,485,500	3	2.4525E+21	107,884
5,392	214,110	4	7,065,630	3	13,488,930	3	2.4543E+21	214,110
5,393	221,149	4	3,980,682	3	13,490,089	3	2.4550E+21	221,149
5,394	195,858	4	9,988,758	3	13,514,202	3	2.4681E+21	195,858
5,395	169,000	4	11,830,000	3	13,520,000	3	2.4713E+21	169,000
5,396	222,984	4	1,486,560	3	13,527,696	3	2.4755E+21	74,328
5,397	211,491	4	7,825,167	3	13,535,424	3	2.4798E+21	211,491
5,398	188,055	4	10,719,135	3	13,539,960	3	2.4823E+21	188,055
5,399	222,068	4	3,775,156	3	13,546,148	3	2.4857E+21	222,068
5,400	173,789	4	11,643,863	3	13,555,542	3	2.4909E+21	173,789
5,401	218,645	4	5,903,415	3	13,555,990	3	2.4911E+21	218,645
5,402	145,854	4	12,689,298	3	13,564,422	3	2.4958E+21	145,854
5,403	194,123	4	10,288,519	3	13,588,610	3	2.5091E+21	194,123
5,404	102,968	4	13,385,840	3	13,591,776	3	2.5109E+21	102,968
5,405	222,885	4	3,566,160	3	13,595,985	3	2.5132E+21	222,885
5,406	191,536	4	10,534,480	3	13,599,056	3	2.5149E+21	191,536
5,407	203,427	4	9,357,642	3	13,629,609	3	2.5319E+21	203,427
5,408	223,606	4	3,354,090	3	13,639,966	3	2.5377E+21	223,606
5,409	82,171	4	13,558,215	3	13,640,386	3	2.5379E+21	82,171
5,410	159,542	4	12,364,505	3	13,640,841	3	2.5382E+21	79,771
5,411	165,153	4	12,166,271	3	13,652,648	3	2.5448E+21	55,051
5,412	153,601	4	12,595,282	3	13,670,489	3	2.5548E+21	153,601
5,413	1,115	7	7,459,350	3	13,675,475	3	2.5576E+21	1,115
5,414	224,237	4	3,139,318	3	13,678,457	3	2.5592E+21	224,237
5,415	220,752	4	5,739,552	3	13,686,624	3	2.5638E+21	220,752
5,416	117,999	4	13,333,887	3	13,687,884	3	2.5645E+21	117,999
5,417	217,279	4	6,952,928	3	13,688,577	3	2.5649E+21	217,279
5,418	210,625	4	8,425,000	3	13,690,625	3	2.5661E+21	210,625
5,419	1,142	7	3,260,410	3	13,693,722	3	2.5678E+21	1,142
5,420	222,670	4	4,787,405	3	13,694,205	3	2.5681E+21	111,335
5,421	224,784	4	2,922,192	3	13,711,824	3	2.5780E+21	224,784
5,422	209,538	4	8,695,827	3	13,724,739	3	2.5853E+21	104,769
5,423	207,989	4	8,943,527	3	13,727,274	3	2.5867E+21	207,989
5,424	198,024	4	10,165,232	3	13,729,664	3	2.5881E+21	66,008
5,425	225,253	4	2,703,036	3	13,740,433	3	2.5942E+21	225,253
5,426	129,808	4	13,240,416	3	13,759,648	3	2.6051E+21	129,808
5,427	225,650	4	2,482,150	3	13,764,650	3	2.6079E+21	225,650
5,428	183,547	4	11,379,914	3	13,766,025	3	2.6087E+21	183,547
5,429	188,784	4	11,028,960	3	13,771,296	3	2.6117E+21	9,936
5,430	134,456	4	13,176,688	3	19,208	5	2.6146E+21	19,208
5,431	214,227	4	7,997,808	3	13,781,937	3	2.6178E+21	71,409
5,432	225,981	4	2,259,810	3	13,784,841	3	2.6194E+21	225,981
5,433	215,488	4	7,757,568	3	13,791,232	3	2.6231E+21	215,488
5,434	226,252	4	2,036,268	3	13,801,372	3	2.6289E+21	226,252
5,435	222,703	4	5,567,575	3	13,807,586	3	2.6324E+21	222,703
5,436	226,469	4	1,811,752	3	13,814,609	3	2.6364E+21	226,469
5,437	166,563	4	12,325,662	3	13,824,729	3	2.6422E+21	166,563

## BealData0001

5,438	226,638	4	1,586,466	3	13,824,918	3	2.6423E+21	226,638
5,439	139,715	4	13,133,210	3	13,831,785	3	2.6463E+21	139,715
5,440	226,765	4	1,360,590	3	13,832,665	3	2.6468E+21	226,765
5,441	226,856	4	1,134,280	3	13,838,216	3	2.6500E+21	226,856
5,442	226,917	4	907,668	3	13,841,937	3	2.6521E+21	226,917
5,443	226,954	4	680,862	3	13,844,194	3	2.6534E+21	226,954
5,444	226,973	4	453,946	3	13,845,353	3	2.6541E+21	226,973
5,445	226,980	4	226,980	3	13,845,780	3	2.6543E+21	226,980
5,446	203,840	4	9,784,320	3	13,861,120	3	2.6631E+21	203,840
5,447	220,256	4	6,827,936	3	13,876,128	3	2.6718E+21	220,256
5,448	226,365	4	3,697,295	3	13,883,720	3	2.6762E+21	75,455
5,449	83,167	4	13,805,722	3	13,888,889	3	2.6792E+21	83,167
5,450	161,504	4	12,597,312	3	13,889,344	3	2.6794E+21	161,504
5,451	104,546	4	13,695,526	3	13,904,618	3	2.6883E+21	104,546
5,452	194,572	4	10,798,746	3	13,911,898	3	2.6925E+21	97,286
5,453	224,504	4	5,388,096	3	13,919,248	3	2.6968E+21	224,504
5,454	200,202	4	10,343,770	3	13,947,406	3	2.7132E+21	66,734
5,455	223,932	4	5,896,876	3	13,958,428	3	2.7196E+21	74,644
5,456	215,306	4	8,396,934	3	13,994,890	3	2.7410E+21	215,306
5,457	167,979	4	12,486,439	3	13,998,250	3	2.7430E+21	55,993
5,458	189,224	4	11,353,440	3	14,002,576	3	2.7455E+21	189,224
5,459	181,908	4	11,824,020	3	14,006,916	3	2.7481E+21	181,908
5,460	149,112	4	13,121,856	3	14,016,528	3	2.7537E+21	149,112
5,461	226,161	4	5,201,703	3	14,021,982	3	2.7569E+21	226,161
5,462	216,981	4	8,172,951	3	14,031,438	3	2.7625E+21	72,327
5,463	219,269	4	7,674,415	3	14,033,216	3	2.7636E+21	219,269
5,464	203,509	4	10,175,450	3	14,042,121	3	2.7688E+21	203,509
5,465	209,638	4	9,433,710	3	14,045,746	3	2.7710E+21	209,638
5,466	120,069	4	13,687,866	3	14,048,073	3	2.7724E+21	120,069
5,467	223,047	4	6,691,410	3	14,051,961	3	2.7747E+21	223,047
5,468	173,530	4	12,320,630	3	14,055,930	3	2.7770E+21	173,530
5,469	213,408	4	8,963,136	3	14,084,928	3	2.7942E+21	213,408
5,470	178,607	4	12,145,276	3	14,109,953	3	2.8092E+21	178,607
5,471	227,680	4	5,008,960	3	14,116,160	3	2.8129E+21	227,680
5,472	240	9	115,200	4	480	8	2.8179E+21	240
5,473	240	9	115,200	4	230,400	4	2.8179E+21	240
5,474	115,200	4	13,824,000	3	480	8	2.8179E+21	480
5,475	115,200	4	13,824,000	3	230,400	4	2.8179E+21	115,200
5,476	230,328	4	1,689,072	3	14,126,784	3	2.8192E+21	76,776
5,477	84,169	4	14,056,223	3	14,140,392	3	2.8274E+21	84,169
5,478	163,478	4	12,833,023	3	14,140,847	3	2.8277E+21	81,739
5,479	157,213	4	13,048,679	3	14,149,170	3	2.8326E+21	157,213
5,480	230,148	4	3,106,998	3	14,154,102	3	2.8356E+21	115,074
5,481	193,905	4	11,246,490	3	14,155,065	3	2.8362E+21	193,905
5,482	132,316	4	13,628,548	3	14,157,812	3	2.8378E+21	132,316
5,483	202,392	4	10,524,384	3	14,167,440	3	2.8436E+21	202,392
5,484	169,401	4	12,648,608	3	14,173,217	3	2.8471E+21	56,467
5,485	229,875	4	3,831,250	3	14,175,625	3	2.8486E+21	76,625
5,486	229,067	4	4,810,407	3	14,202,154	3	2.8646E+21	229,067



## BealData0001

5,487	225,658	4	6,544,082	3	14,216,454	3	2.8733E+21	225,658
5,488	106,136	4	14,009,952	3	14,222,224	3	2.8768E+21	106,136
5,489	197,632	4	11,067,392	3	14,229,504	3	2.8812E+21	197,632
5,490	200,447	4	10,824,138	3	14,231,737	3	2.8825E+21	200,447
5,491	227,136	4	6,056,960	3	14,233,856	3	2.8838E+21	75,712
5,492	6,534	5	14,231,052	3	19,602	5	2.8940E+21	6,534
5,493	17,920	5	10,158,080	3	14,254,080	3	2.8961E+21	2,560
5,494	222,840	4	7,576,560	3	14,261,760	3	2.9008E+21	222,840
5,495	142,625	4	13,549,375	3	14,262,500	3	2.9013E+21	142,625
5,496	224,792	4	7,080,948	3	14,274,292	3	2.9085E+21	112,396
5,497	230,328	4	4,606,560	3	14,280,336	3	2.9122E+21	230,328
5,498	219,753	4	8,350,614	3	14,283,945	3	2.9144E+21	219,753
5,499	232,442	4	1,278,431	3	14,295,183	3	2.9213E+21	116,221
5,500	210,609	4	9,898,623	3	14,321,412	3	2.9374E+21	210,609
5,501	127	10	12,290,298	3	14,338,681	3	2.9480E+21	127
5,502	16,129	5	12,290,298	3	14,338,681	3	2.9480E+21	16,129
5,503	170,829	4	12,812,175	3	14,349,636	3	2.9548E+21	170,829
5,504	231,469	4	4,397,911	3	14,351,078	3	2.9557E+21	231,469
5,505	188,929	4	11,902,527	3	14,358,604	3	2.9603E+21	188,929
5,506	19,440	5	116,640	4	233,280	4	2.9615E+21	19,440
5,507	228,095	4	6,386,660	3	14,369,985	3	2.9674E+21	228,095
5,508	204,594	4	10,707,086	3	14,389,778	3	2.9796E+21	68,198
5,509	85,177	4	14,309,736	3	14,394,913	3	2.9828E+21	85,177
5,510	165,464	4	13,071,656	3	14,395,368	3	2.9831E+21	165,464
5,511	122,157	4	14,048,055	3	14,414,526	3	2.9950E+21	122,157
5,512	232,496	4	4,184,928	3	14,414,752	3	2.9952E+21	232,496
5,513	218,575	4	8,961,575	3	14,425,950	3	3.0022E+21	218,575
5,514	234,054	4	1,794,414	3	14,433,330	3	3.0068E+21	78,018
5,515	215,579	4	9,485,476	3	14,443,793	3	3.0133E+21	215,579
5,516	217,314	4	9,235,845	3	14,451,381	3	3.0181E+21	108,657
5,517	1,016	7	12,387,072	3	14,451,584	3	3.0182E+21	1,016
5,518	19,764	5	6,588	5	14,467,248	3	3.0280E+21	6,588
5,519	233,415	4	3,968,055	3	14,471,730	3	3.0308E+21	233,415
5,520	226,207	4	7,464,831	3	14,477,248	3	3.0343E+21	226,207
5,521	152,406	4	13,564,134	3	14,478,570	3	3.0351E+21	152,406
5,522	230,364	4	6,219,828	3	14,512,932	3	3.0568E+21	230,364
5,523	234,232	4	3,747,712	3	14,522,384	3	3.0628E+21	234,232
5,524	172,263	4	12,977,146	3	14,527,513	3	3.0660E+21	57,421
5,525	222,543	4	8,530,815	3	14,539,476	3	3.0736E+21	74,181
5,526	18,840	5	8,892,480	3	14,544,480	3	3.0768E+21	18,840
5,527	107,738	4	14,329,154	3	14,544,630	3	3.0769E+21	107,738
5,528	232,750	4	5,236,875	3	14,546,875	3	3.0783E+21	116,375
5,529	225,295	4	7,949,695	3	14,547,620	3	3.0788E+21	32,185
5,530	210,860	4	10,332,140	3	14,549,340	3	3.0799E+21	210,860
5,531	200,716	4	11,340,454	3	14,551,910	3	3.0815E+21	100,358
5,532	223,972	4	8,286,964	3	14,558,180	3	3.0855E+21	223,972
5,533	134,848	4	14,024,192	3	14,563,584	3	3.0889E+21	134,848
5,534	234,953	4	3,524,295	3	14,567,086	3	3.0911E+21	234,953
5,535	187,056	4	12,345,696	3	14,590,368	3	3.1060E+21	187,056

## BealData0001

5,536	388	8	225,816	4	14,602,768	3	3.1139E+21	388
5,537	225,816	4	150,544	4	14,602,768	3	3.1139E+21	75,272
5,538	178,120	4	12,824,640	3	14,605,840	3	3.1159E+21	178,120
5,539	235,584	4	3,298,176	3	14,606,208	3	3.1161E+21	235,584
5,540	206,808	4	10,891,888	3	14,614,432	3	3.1214E+21	68,936
5,541	194,894	4	11,888,534	3	14,617,050	3	3.1231E+21	194,894
5,542	160,867	4	13,512,828	3	14,638,897	3	3.1371E+21	160,867
5,543	236,131	4	3,069,703	3	14,640,122	3	3.1379E+21	236,131
5,544	236,684	4	169,060	3	14,640,596	3	3.1382E+21	33,812
5,545	232,471	4	6,044,246	3	14,645,673	3	3.1414E+21	232,471
5,546	86,191	4	14,566,279	3	14,652,470	3	3.1458E+21	86,191
5,547	167,462	4	13,313,229	3	14,652,925	3	3.1461E+21	83,731
5,548	236,600	4	2,839,200	3	14,669,200	3	3.1566E+21	236,600
5,549	183,491	4	12,660,879	3	14,679,280	3	3.1631E+21	183,491
5,550	229,376	4	7,340,032	3	14,680,064	3	3.1636E+21	229,376
5,551	237,250	4	1,368,750	3	14,691,250	3	3.1709E+21	18,250
5,552	236,997	4	2,606,967	3	14,693,814	3	3.1725E+21	236,997
5,553	145,565	4	13,974,240	3	14,702,065	3	3.1779E+21	145,565
5,554	173,703	4	13,143,527	3	14,706,854	3	3.1810E+21	57,901
5,555	237,328	4	2,373,280	3	14,714,336	3	3.1858E+21	237,328
5,556	210,349	4	10,727,799	3	14,724,430	3	3.1924E+21	210,349
5,557	237,599	4	2,138,391	3	14,731,138	3	3.1968E+21	237,599
5,558	200,000	4	200,000	4	20,000	5	3.2000E+21	20,000
5,559	237,816	4	1,902,528	3	14,744,592	3	3.2055E+21	237,816
5,560	223,496	4	8,939,840	3	14,750,736	3	3.2095E+21	223,496
5,561	237,985	4	1,665,895	3	14,755,070	3	3.2124E+21	237,985
5,562	217,096	4	9,986,416	3	14,762,528	3	3.2172E+21	217,096
5,563	238,112	4	1,428,672	3	14,762,944	3	3.2175E+21	238,112
5,564	234,422	4	5,860,550	3	14,768,586	3	3.2212E+21	234,422
5,565	238,203	4	1,191,015	3	14,768,586	3	3.2212E+21	238,203
5,566	236,985	4	4,107,740	3	14,772,065	3	3.2235E+21	78,995
5,567	238,264	4	953,056	3	14,772,368	3	3.2237E+21	238,264
5,568	238,301	4	714,903	3	14,774,662	3	3.2252E+21	238,301
5,569	238,320	4	476,640	3	14,775,840	3	3.2259E+21	238,320
5,570	238,327	4	238,327	3	14,776,274	3	3.2262E+21	238,327
5,571	124,263	4	14,414,508	3	14,787,297	3	3.2335E+21	124,263
5,572	199,845	4	11,790,855	3	14,788,530	3	3.2343E+21	199,845
5,573	233,616	4	6,385,504	3	14,795,680	3	3.2390E+21	77,872
5,574	14,911	5	223,665	4	238,576	4	3.2397E+21	14,911
5,575	225,351	4	8,713,572	3	14,798,049	3	3.2405E+21	75,117
5,576	227,969	4	8,206,884	3	14,817,985	3	3.2536E+21	227,969
5,577	221,256	4	9,514,008	3	14,824,152	3	3.2577E+21	221,256
5,578	218,701	4	9,935,274	3	14,840,425	3	3.2684E+21	31,243
5,579	209,034	4	11,078,802	3	14,841,414	3	3.2691E+21	209,034
5,580	232,353	4	7,202,943	3	14,870,592	3	3.2884E+21	232,353
5,581	109,352	4	14,653,168	3	14,871,872	3	3.2893E+21	109,352
5,582	235,585	4	5,956,935	3	14,875,510	3	3.2917E+21	33,655
5,583	203,824	4	11,617,968	3	14,879,152	3	3.2941E+21	203,824
5,584	236,223	4	5,669,352	3	14,882,049	3	3.2960E+21	236,223

## BealData0001

5,585	175,149	4	13,311,324	3	14,887,665	3	3.2997E+21	175,149
5,586	206,873	4	11,378,015	3	14,894,856	3	3.3045E+21	206,873
5,587	19,194	5	163,149	4	239,925	4	3.3136E+21	9,597
5,588	87,211	4	14,825,870	3	14,913,081	3	3.3167E+21	87,211
5,589	169,472	4	13,557,760	3	14,913,536	3	3.3170E+21	169,472
5,590	155,736	4	14,016,240	3	14,950,656	3	3.3418E+21	155,736
5,591	194,389	4	12,440,896	3	14,967,953	3	3.3534E+21	194,389
5,592	137,404	4	14,427,420	3	14,977,036	3	3.3595E+21	137,404
5,593	237,880	4	5,471,240	3	14,986,440	3	3.3659E+21	237,880
5,594	202,612	4	202,612	4	14,993,288	3	3.3705E+21	202,612
5,595	18,561	5	185,610	4	241,293	4	3.3898E+21	18,561
5,596	20,111	5	100,555	4	241,332	4	3.3920E+21	20,111
5,597	12,943	5	14,470,274	3	15,026,823	3	3.3931E+21	12,943
5,598	217,917	4	10,460,016	3	15,036,273	3	3.3995E+21	217,917
5,599	235,144	4	7,054,320	3	15,049,216	3	3.4083E+21	235,144
5,600	228,177	4	8,898,903	3	15,059,682	3	3.4154E+21	228,177
5,601	241,614	4	2,013,450	3	15,060,606	3	3.4161E+21	80,538
5,602	231,750	4	8,111,250	3	15,063,750	3	3.4182E+21	231,750
5,603	241,092	4	3,495,834	3	15,068,250	3	3.4213E+21	120,546
5,604	176,601	4	13,480,543	3	15,069,952	3	3.4224E+21	58,867
5,605	211,272	4	11,267,840	3	15,070,736	3	3.4230E+21	70,424
5,606	240,585	4	4,250,335	3	15,076,660	3	3.4270E+21	80,195
5,607	236,892	4	6,554,012	3	15,082,124	3	3.4307E+21	78,964
5,608	239,399	4	5,266,778	3	15,082,137	3	3.4307E+21	239,399
5,609	234,008	4	7,605,260	3	15,093,516	3	3.4385E+21	117,004
5,610	227,220	4	9,294,380	3	15,137,180	3	3.4684E+21	10,820
5,611	164,563	4	13,987,855	3	15,139,796	3	3.4702E+21	164,563
5,612	148,535	4	14,407,895	3	15,150,570	3	3.4777E+21	148,535
5,613	2,700	6	14,580,000	3	243,000	4	3.4868E+21	2,700
5,614	126,387	4	14,787,279	3	15,166,440	3	3.4886E+21	126,387
5,615	240,786	4	5,056,506	3	15,169,518	3	3.4907E+21	240,786
5,616	182,770	4	13,342,210	3	15,169,910	3	3.4910E+21	182,770
5,617	88,237	4	15,088,527	3	15,176,764	3	3.4957E+21	88,237
5,618	171,494	4	13,805,267	3	15,177,219	3	3.4960E+21	85,747
5,619	223,307	4	10,048,815	3	15,184,876	3	3.5013E+21	223,307
5,620	226,675	4	9,520,350	3	15,187,225	3	3.5030E+21	226,675
5,621	192,276	4	12,882,492	3	15,189,804	3	3.5047E+21	192,276
5,622	48,672	4	15,185,664	3	243,360	4	3.5075E+21	48,672
5,623	919	7	14,357,537	3	15,202,098	3	3.5133E+21	919
5,624	225,234	4	9,797,679	3	15,203,295	3	3.5141E+21	112,617
5,625	110,978	4	14,982,030	3	15,203,986	3	3.5146E+21	110,978
5,626	206,956	4	11,899,970	3	15,211,266	3	3.5196E+21	103,478
5,627	237,755	4	6,894,895	3	15,216,320	3	3.5231E+21	237,755
5,628	243,866	4	1,585,129	3	15,241,625	3	3.5407E+21	121,933
5,629	242,047	4	4,840,940	3	15,248,961	3	3.5459E+21	242,047
5,630	200,648	4	12,440,176	3	15,249,248	3	3.5461E+21	200,648
5,631	178,059	4	13,651,190	3	15,253,721	3	3.5492E+21	59,353
5,632	218,000	4	10,900,000	3	15,260,000	3	3.5536E+21	218,000
5,633	188,441	4	13,190,870	3	15,263,721	3	3.5562E+21	188,441

## BealData0001

5,634	235,321	4	8,000,914	3	15,295,865	3	3.5787E+21	235,321
5,635	213,522	4	11,459,014	3	15,302,410	3	3.5833E+21	71,174
5,636	243,188	4	4,620,572	3	15,320,844	3	3.5962E+21	243,188
5,637	231,021	4	9,086,826	3	15,324,393	3	3.5987E+21	77,007
5,638	232,624	4	8,839,712	3	15,353,184	3	3.6191E+21	232,624
5,639	152,551	4	14,557,724	3	15,364,065	3	3.6268E+21	21,793
5,640	240,192	4	6,725,376	3	15,372,288	3	3.6326E+21	240,192
5,641	245,448	4	2,127,216	3	15,381,408	3	3.6391E+21	81,816
5,642	244,215	4	4,395,870	3	15,385,545	3	3.6420E+21	244,215
5,643	20,480	5	81,920	4	245,760	4	3.6479E+21	20,480
5,644	139,984	4	14,838,304	3	15,398,240	3	3.6510E+21	139,984
5,645	218,519	4	11,155,970	3	15,422,841	3	3.6685E+21	11,501
5,646	217,303	4	11,299,756	3	15,428,513	3	3.6726E+21	217,303
5,647	159,102	4	14,478,282	3	15,432,894	3	3.6757E+21	159,102
5,648	243,070	4	5,712,145	3	15,434,945	3	3.6772E+21	121,535
5,649	179,523	4	13,823,271	3	15,438,978	3	3.6801E+21	179,523
5,650	205,875	4	12,352,500	3	15,440,625	3	3.6812E+21	205,875
5,651	245,134	4	4,167,278	3	15,443,442	3	3.6833E+21	245,134
5,652	89,269	4	15,354,268	3	15,443,537	3	3.6833E+21	89,269
5,653	173,528	4	14,055,768	3	15,443,992	3	3.6837E+21	173,528
5,654	245,951	4	3,935,216	3	15,494,913	3	3.7202E+21	245,951
5,655	224,686	4	10,560,242	3	15,503,334	3	3.7263E+21	224,686
5,656	123,625	4	15,180,000	3	15,510,625	3	3.7315E+21	2,875
5,657	238,688	4	7,876,704	3	15,514,720	3	3.7345E+21	238,688
5,658	242,461	4	6,546,447	3	15,517,504	3	3.7365E+21	242,461
5,659	231,842	4	9,505,522	3	15,533,414	3	3.7480E+21	231,842
5,660	215,784	4	11,652,336	3	15,536,448	3	3.7502E+21	215,784
5,661	246,672	4	3,700,080	3	15,540,336	3	3.7530E+21	246,672
5,662	112,616	4	15,315,776	3	15,541,008	3	3.7535E+21	112,616
5,663	17,680	5	212,160	4	247,520	4	3.7535E+21	17,680
5,664	210,112	4	12,186,496	3	15,548,288	3	3.7588E+21	210,112
5,665	128,529	4	15,166,422	3	15,552,009	3	3.7615E+21	128,529
5,666	20,655	5	61,965	4	247,860	4	3.7742E+21	20,655
5,667	213,401	4	11,950,456	3	15,578,273	3	3.7806E+21	213,401
5,668	247,303	4	3,462,242	3	15,580,089	3	3.7819E+21	247,303
5,669	229,248	4	10,086,912	3	15,588,864	3	3.7883E+21	229,248
5,670	1,209	7	2,436,135	3	15,591,264	3	3.7900E+21	1,209
5,671	233,883	4	9,277,359	3	15,592,200	3	3.7907E+21	77,961
5,672	199,927	4	12,995,255	3	15,594,306	3	3.7923E+21	199,927
5,673	151,535	4	14,850,430	3	15,608,105	3	3.8023E+21	151,535
5,674	247,850	4	3,222,050	3	15,614,550	3	3.8070E+21	247,850
5,675	180,993	4	13,996,792	3	15,625,729	3	3.8152E+21	60,331
5,676	236,843	4	8,763,191	3	15,631,638	3	3.8196E+21	236,843
5,677	20,720	5	41,440	4	248,640	4	3.8219E+21	20,720
5,678	248,319	4	2,979,828	3	15,644,097	3	3.8287E+21	248,319
5,679	20,735	5	20,735	4	248,820	4	3.8330E+21	20,735
5,680	168,301	4	14,473,886	3	15,651,993	3	3.8345E+21	168,301
5,681	248,844	4	20,737	4	20,737	5	3.8347E+21	20,737
5,682	244,568	4	6,358,768	3	15,652,352	3	3.8348E+21	244,568

## BealData0001

5,683	243,516	4	6,899,620	3	15,666,196	3	3.8449E+21	81,172
5,684	248,716	4	2,735,876	3	15,669,108	3	3.8471E+21	248,716
5,685	249,024	4	41,504	4	20,752	5	3.8486E+21	20,752
5,686	249,047	4	2,490,470	3	15,689,961	3	3.8625E+21	249,047
5,687	247,875	4	4,544,375	3	15,698,750	3	3.8690E+21	82,625
5,688	249,318	4	2,243,862	3	15,707,034	3	3.8751E+21	249,318
5,689	90,307	4	15,623,111	3	15,713,418	3	3.8798E+21	90,307
5,690	175,574	4	14,309,281	3	15,713,873	3	3.8802E+21	87,787
5,691	241,857	4	7,739,424	3	15,720,705	3	3.8852E+21	241,857
5,692	249,535	4	1,996,280	3	15,720,705	3	3.8852E+21	249,535
5,693	249,704	4	1,747,928	3	15,731,352	3	3.8931E+21	249,704
5,694	249,831	4	1,498,986	3	15,739,353	3	3.8991E+21	249,831
5,695	249,922	4	1,249,610	3	15,745,086	3	3.9033E+21	249,922
5,696	187,480	4	13,873,520	3	15,748,320	3	3.9057E+21	187,480
5,697	249,983	4	999,932	3	15,748,929	3	3.9062E+21	249,983
5,698	250,020	4	750,060	3	15,751,260	3	3.9079E+21	250,020
5,699	250,039	4	500,078	3	15,752,457	3	3.9088E+21	250,039
5,700	250,046	4	250,046	3	15,752,898	3	3.9091E+21	250,046
5,701	249,804	4	62,451	4	20,817	5	3.9092E+21	20,817
5,702	218,058	4	11,847,818	3	15,772,862	3	3.9240E+21	72,686
5,703	225,351	4	11,042,199	3	15,774,570	3	3.9253E+21	225,351
5,704	246,519	4	6,162,975	3	15,777,216	3	3.9273E+21	246,519
5,705	197,568	4	13,434,624	3	15,805,440	3	3.9484E+21	197,568
5,706	182,469	4	14,171,759	3	15,813,980	3	3.9548E+21	60,823
5,707	142,588	4	15,256,916	3	15,827,268	3	3.9648E+21	142,588
5,708	236,763	4	9,470,520	3	15,863,121	3	3.9918E+21	236,763
5,709	193,457	4	13,735,447	3	15,863,474	3	3.9920E+21	193,457
5,710	114,266	4	15,654,442	3	15,882,974	3	4.0068E+21	114,266
5,711	213,292	4	12,477,582	3	15,890,254	3	4.0123E+21	106,646
5,712	248,320	4	5,959,680	3	15,892,480	3	4.0140E+21	248,320
5,713	240,840	4	8,670,240	3	15,895,440	3	4.0162E+21	240,840
5,714	206,486	4	13,008,618	3	15,899,422	3	4.0192E+21	206,486
5,715	244,834	4	7,589,854	3	15,914,210	3	4.0305E+21	244,834
5,716	162,504	4	14,950,368	3	15,925,392	3	4.0390E+21	162,504
5,717	18,456	5	12,383,976	3	15,927,528	3	4.0406E+21	18,456
5,718	240,058	4	8,971,838	3	15,930,882	3	4.0431E+21	2,638
5,719	243,416	4	8,154,436	3	15,943,748	3	4.0530E+21	121,708
5,720	130,689	4	15,551,991	3	15,944,058	3	4.0532E+21	130,689
5,721	231,173	4	10,633,958	3	15,950,937	3	4.0584E+21	231,173
5,722	246,864	4	7,076,768	3	15,963,872	3	4.0683E+21	82,288
5,723	251,904	4	83,968	4	20,992	5	4.0763E+21	20,992
5,724	234,925	4	10,101,775	3	15,974,900	3	4.0768E+21	234,925
5,725	233,298	4	10,381,761	3	15,980,913	3	4.0814E+21	116,649
5,726	91,351	4	15,895,074	3	15,986,425	3	4.0856E+21	91,351
5,727	177,632	4	14,565,824	3	15,986,880	3	4.0859E+21	177,632
5,728	225,260	4	11,488,260	3	15,993,460	3	4.0910E+21	225,260
5,729	249,977	4	5,749,471	3	15,998,528	3	4.0949E+21	249,977
5,730	1,206	7	7,272,180	3	15,998,796	3	4.0951E+21	1,206
5,731	183,951	4	14,348,178	3	16,003,737	3	4.0989E+21	183,951

## BealData0001

5,732	251,748	4	4,351,644	3	16,003,980	3	4.0991E+21	35,964
5,733	253,080	4	1,225,440	3	16,010,640	3	4.1042E+21	13,320
5,734	220,344	4	12,045,472	3	16,011,664	3	4.1050E+21	73,448
5,735	251,565	4	4,695,880	3	16,016,305	3	4.1085E+21	83,855
5,736	252,324	4	3,911,022	3	16,022,574	3	4.1134E+21	126,162
5,737	20,812	5	5,952,232	3	16,025,240	3	4.1154E+21	20,812
5,738	253,224	4	2,363,424	3	16,037,520	3	4.1249E+21	84,408
5,739	154,565	4	15,301,935	3	16,074,760	3	4.1537E+21	154,565
5,740	21,070	5	1,327,410	3	16,076,410	3	4.1550E+21	21,070
5,741	254,037	4	84,679	3	16,089,010	3	4.1647E+21	84,679
5,742	247,625	4	7,428,750	3	16,095,625	3	4.1699E+21	247,625
5,743	251,496	4	5,532,912	3	16,095,744	3	4.1700E+21	251,496
5,744	181,307	4	14,582,263	3	16,110,422	3	4.1814E+21	25,901
5,745	211,995	4	12,931,695	3	16,111,620	3	4.1823E+21	211,995
5,746	219,375	4	12,318,750	3	16,115,625	3	4.1854E+21	16,875
5,747	239,661	4	9,666,327	3	16,137,174	3	4.2023E+21	79,887
5,748	244,621	4	8,561,735	3	16,144,986	3	4.2084E+21	244,621
5,749	224,371	4	11,891,663	3	16,154,712	3	4.2160E+21	224,371
5,750	172,081	4	14,971,047	3	16,175,614	3	4.2324E+21	172,081
5,751	241,444	4	9,416,316	3	16,176,748	3	4.2332E+21	241,444
5,752	252,883	4	5,310,543	3	16,184,512	3	4.2393E+21	252,883
5,753	185,439	4	14,526,055	3	16,195,006	3	4.2476E+21	61,813
5,754	252	9	5,334,336	3	21,168	5	4.2501E+21	252
5,755	199,017	4	13,902,759	3	16,205,670	3	4.2560E+21	28,431
5,756	115,928	4	15,998,064	3	16,229,920	3	4.2751E+21	115,928
5,757	255,626	4	1,917,195	3	16,232,251	3	4.2770E+21	127,813
5,758	216,496	4	12,773,264	3	16,237,200	3	4.2809E+21	216,496
5,759	205,543	4	13,565,838	3	16,237,897	3	4.2814E+21	205,543
5,760	233,222	4	190,818	4	21,202	5	4.2843E+21	21,202
5,761	222,642	4	12,245,310	3	16,252,866	3	4.2933E+21	222,642
5,762	40	13	15,360,000	3	256,000	4	4.2950E+21	40
5,763	92,401	4	16,170,175	3	16,262,576	3	4.3010E+21	92,401
5,764	179,702	4	14,825,415	3	16,263,031	3	4.3013E+21	89,851
5,765	145,216	4	15,683,328	3	16,264,192	3	4.3023E+21	145,216
5,766	254,144	4	5,082,880	3	16,265,216	3	4.3031E+21	254,144
5,767	250,236	4	7,256,844	3	16,265,340	3	4.3032E+21	250,236
5,768	232,408	4	11,155,584	3	16,268,560	3	4.3057E+21	232,408
5,769	220,031	4	12,541,767	3	16,282,294	3	4.3166E+21	220,031
5,770	10,633	5	16,151,527	3	21,266	5	4.3494E+21	10,633
5,771	18,522	5	18,522	5	16,336,404	3	4.3598E+21	18,522
5,772	255,285	4	4,850,415	3	16,338,240	3	4.3613E+21	255,285
5,773	192,250	4	14,418,750	3	16,341,250	3	4.3637E+21	192,250
5,774	132,867	4	15,944,040	3	16,342,641	3	4.3648E+21	132,867
5,775	240,344	4	10,094,448	3	16,343,392	3	4.3654E+21	240,344
5,776	253,630	4	6,213,935	3	16,359,135	3	4.3781E+21	126,815
5,777	257,166	4	2,485,938	3	16,372,902	3	4.3891E+21	85,722
5,778	237,384	4	10,682,280	3	16,379,496	3	4.3944E+21	237,384
5,779	248,192	4	8,438,528	3	16,380,672	3	4.3954E+21	248,192
5,780	186,933	4	14,705,396	3	16,387,793	3	4.4011E+21	62,311

BealData0001

5,781	250,712	4	7,736,256	3	16,403,728	3	4.4140E+21	35,816
5,782	256,312	4	4,613,616	3	16,403,968	3	4.4141E+21	256,312
5,783	242,577	4	9,864,798	3	16,414,377	3	4.4226E+21	80,859
5,784	252,673	4	7,074,844	3	16,423,745	3	4.4301E+21	252,673
5,785	165,942	4	15,432,606	3	16,428,258	3	4.4338E+21	165,942
5,786	258,069	4	172,046	3	16,430,393	3	4.4355E+21	86,023
5,787	202,932	4	14,002,308	3	16,437,492	3	4.4413E+21	202,932
5,788	256,332	4	106,805	4	21,361	5	4.4474E+21	21,361
5,789	257,231	4	4,372,927	3	16,462,784	3	4.4618E+21	257,231
5,790	245,891	4	9,343,858	3	16,474,697	3	4.4715E+21	245,891
5,791	198,539	4	14,294,808	3	16,478,737	3	4.4748E+21	198,539
5,792	224,952	4	12,447,344	3	16,496,480	3	4.4893E+21	74,984
5,793	35	13	257,250	4	16,506,875	3	4.4977E+21	35
5,794	254,107	4	6,910,071	3	16,508,758	3	4.4993E+21	8,197
5,795	258,048	4	4,128,768	3	16,515,072	3	4.5044E+21	258,048
5,796	20,412	5	9,920,232	3	16,533,720	3	4.5197E+21	20,412
5,797	232,911	4	11,645,550	3	16,536,681	3	4.5222E+21	232,911
5,798	93,457	4	16,448,432	3	16,541,889	3	4.5264E+21	93,457
5,799	181,784	4	15,088,072	3	16,542,344	3	4.5268E+21	181,784
5,800	3,723	6	12,320,648	3	1,241	7	4.5332E+21	1,241
5,801	157,625	4	15,762,500	3	16,550,625	3	4.5336E+21	157,625
5,802	258,769	4	3,881,535	3	16,561,216	3	4.5423E+21	258,769
5,803	212,408	4	13,594,112	3	16,567,824	3	4.5477E+21	212,408
5,804	253,632	4	7,439,872	3	16,570,624	3	4.5501E+21	84,544
5,805	254,942	4	6,883,434	3	16,571,230	3	4.5506E+21	254,942
5,806	257,146	4	5,636,911	3	16,572,383	3	4.5515E+21	6,767
5,807	117,602	4	16,346,678	3	16,581,882	3	4.5593E+21	117,602
5,808	188,433	4	14,886,207	3	16,582,104	3	4.5595E+21	188,433
5,809	219,724	4	13,073,578	3	16,589,162	3	4.5653E+21	109,862
5,810	259,400	4	3,631,600	3	16,601,600	3	4.5756E+21	259,400
5,811	251,559	4	8,301,447	3	16,602,894	3	4.5767E+21	251,559
5,812	255	9	255	8	510	8	4.5768E+21	255
5,813	255	9	255	8	260,100	4	4.5768E+21	255
5,814	255	9	65,025	4	510	8	4.5768E+21	255
5,815	255	9	65,025	4	260,100	4	4.5768E+21	255
5,816	255	8	16,581,375	3	510	8	4.5768E+21	255
5,817	255	8	16,581,375	3	260,100	4	4.5768E+21	255
5,818	65,025	4	16,581,375	3	510	8	4.5768E+21	255
5,819	65,025	4	16,581,375	3	260,100	4	4.5768E+21	65,025
5,820	259,947	4	3,379,311	3	16,636,608	3	4.6046E+21	259,947
5,821	259,035	4	5,008,010	3	16,664,585	3	4.6279E+21	86,345
5,822	260,416	4	3,124,992	3	16,666,624	3	4.6296E+21	260,416
5,823	219,488	4	219,488	4	16,681,088	3	4.6417E+21	219,488
5,824	260,813	4	2,868,943	3	16,692,032	3	4.6508E+21	260,813
5,825	245,511	4	10,065,951	3	16,694,748	3	4.6531E+21	245,511
5,826	507	8	6,683,274	3	16,708,185	3	4.6643E+21	507
5,827	257,049	4	6,683,274	3	16,708,185	3	4.6643E+21	257,049
5,828	147,868	4	16,117,612	3	16,709,084	3	4.6651E+21	147,868
5,829	175,903	4	15,479,464	3	16,710,785	3	4.6665E+21	175,903

BealData0001

5,830	261,144	4	2,611,440	3	16,713,216	3	4.6685E+21	261,144
5,831	261,415	4	2,352,735	3	16,730,560	3	4.6831E+21	261,415
5,832	239,177	4	11,241,319	3	16,742,390	3	4.6930E+21	239,177
5,833	227,274	4	12,651,586	3	16,742,518	3	4.6931E+21	75,758
5,834	261,632	4	2,093,056	3	16,744,448	3	4.6948E+21	261,632
5,835	135,063	4	16,342,623	3	16,747,812	3	4.6976E+21	135,063
5,836	17,303	5	14,655,641	3	16,749,304	3	4.6988E+21	17,303
5,837	232,640	4	12,097,280	3	16,750,080	3	4.6995E+21	232,640
5,838	261,801	4	1,832,607	3	16,755,264	3	4.7039E+21	261,801
5,839	250,110	4	9,254,070	3	16,757,370	3	4.7056E+21	250,110
5,840	261,928	4	1,571,568	3	16,763,392	3	4.7107E+21	261,928
5,841	262,019	4	1,310,095	3	16,769,216	3	4.7156E+21	262,019
5,842	262,080	4	1,048,320	3	16,773,120	3	4.7189E+21	262,080
5,843	262,117	4	786,351	3	16,775,488	3	4.7209E+21	262,117
5,844	262,136	4	524,272	3	16,776,704	3	4.7219E+21	262,136
5,845	262,143	4	262,143	3	16,777,152	3	4.7223E+21	262,143
5,846	2	71	2	71	2	72	4.7224E+21	2
5,847	2	71	2	71	4	36	4.7224E+21	2
5,848	2	71	2	71	8	24	4.7224E+21	2
5,849	2	71	2	71	16	18	4.7224E+21	2
5,850	2	71	2	71	64	12	4.7224E+21	2
5,851	2	71	2	71	256	9	4.7224E+21	2
5,852	2	71	2	71	512	8	4.7224E+21	2
5,853	2	71	2	71	4,096	6	4.7224E+21	2
5,854	2	71	2	71	262,144	4	4.7224E+21	2
5,855	2	71	2	71	16,777,216	3	4.7224E+21	2
5,856	189,939	4	15,068,494	3	16,777,945	3	4.7230E+21	63,313
5,857	241,506	4	10,988,523	3	16,784,667	3	4.7287E+21	120,753
5,858	243,325	4	10,706,300	3	16,789,425	3	4.7327E+21	243,325
5,859	218,205	4	13,528,710	3	16,801,785	3	4.7431E+21	218,205
5,860	254,728	4	8,151,296	3	16,812,048	3	4.7518E+21	254,728
5,861	94,519	4	16,729,863	3	16,824,382	3	4.7623E+21	94,519
5,862	183,878	4	15,353,813	3	16,824,837	3	4.7627E+21	91,939
5,863	253,016	4	8,729,052	3	16,825,564	3	4.7633E+21	126,508
5,864	259,000	4	6,475,000	3	16,835,000	3	4.7713E+21	259,000
5,865	18,963	5	13,274,100	3	16,858,107	3	4.7910E+21	18,963
5,866	257,052	4	7,625,876	3	16,879,748	3	4.8095E+21	85,684
5,867	211,237	4	14,152,879	3	16,898,960	3	4.8259E+21	211,237
5,868	231,553	4	12,503,862	3	16,903,369	3	4.8297E+21	231,553
5,869	263,655	4	1,657,260	3	16,911,585	3	4.8367E+21	37,665
5,870	119,288	4	16,700,320	3	16,938,896	3	4.8602E+21	119,288
5,871	169,416	4	15,925,104	3	16,941,600	3	4.8625E+21	169,416
5,872	222,976	4	13,378,560	3	16,946,176	3	4.8665E+21	222,976
5,873	197,080	4	14,978,080	3	16,948,880	3	4.8688E+21	197,080
5,874	260,801	4	6,259,224	3	16,952,065	3	4.8716E+21	260,801
5,875	21,756	5	507,640	3	16,955,176	3	4.8742E+21	7,252
5,876	257	8	264,196	4	257	9	4.8910E+21	257
5,877	257	8	264,196	4	16,974,593	3	4.8910E+21	257
5,878	514	8	257	8	257	9	4.8910E+21	257



BealData0001

5,879	514	8	257	8	16,974,593	3	4.8910E+21	257
5,880	514	8	66,049	4	257	9	4.8910E+21	257
5,881	514	8	66,049	4	16,974,593	3	4.8910E+21	257
5,882	264,196	4	66,049	4	257	9	4.8910E+21	257
5,883	264,196	4	66,049	4	16,974,593	3	4.8910E+21	66,049
5,884	191,451	4	15,252,263	3	16,975,322	3	4.8916E+21	63,817
5,885	248,463	4	10,269,804	3	16,978,305	3	4.8942E+21	82,821
5,886	229,608	4	12,858,048	3	16,990,992	3	4.9052E+21	229,608
5,887	262,815	4	5,168,695	3	16,995,370	3	4.9090E+21	87,605
5,888	226,763	4	13,152,254	3	17,007,225	3	4.9193E+21	226,763
5,889	257,705	4	7,988,855	3	17,008,530	3	4.9204E+21	257,705
5,890	263,844	4	4,353,426	3	17,017,938	3	4.9286E+21	131,922
5,891	254,107	4	9,147,852	3	17,025,169	3	4.9349E+21	254,107
5,892	250,432	4	10,017,280	3	17,029,376	3	4.9385E+21	250,432
5,893	102,076	4	16,909,282	3	17,034,914	3	4.9433E+21	3,926
5,894	160,715	4	16,232,215	3	17,035,790	3	4.9441E+21	160,715
5,895	265,228	4	66,307	3	17,040,899	3	4.9485E+21	66,307
5,896	265,158	4	2,739,966	3	17,058,498	3	4.9639E+21	88,386
5,897	240,262	4	11,772,838	3	17,058,602	3	4.9640E+21	240,262
5,898	262,458	4	6,036,534	3	17,059,770	3	4.9650E+21	262,458
5,899	21,250	5	159,375	4	265,625	4	4.9782E+21	10,625
5,900	208,368	4	14,585,760	3	17,086,176	3	4.9881E+21	208,368
5,901	203,687	4	14,869,151	3	17,109,708	3	5.0087E+21	203,687
5,902	95,587	4	17,014,486	3	17,110,073	3	5.0091E+21	95,587
5,903	185,984	4	15,622,656	3	17,110,528	3	5.0095E+21	185,984
5,904	266,259	4	355,012	3	17,129,329	3	5.0260E+21	88,753
5,905	263,977	4	5,807,494	3	17,158,505	3	5.0517E+21	263,977
5,906	137,277	4	16,747,794	3	17,159,625	3	5.0527E+21	137,277
5,907	388	8	16,559,840	3	17,162,016	3	5.0548E+21	388
5,908	150,544	4	16,559,840	3	17,162,016	3	5.0548E+21	150,544
5,909	192,969	4	15,437,520	3	17,174,241	3	5.0656E+21	192,969
5,910	249,002	4	10,707,086	3	17,181,138	3	5.0717E+21	249,002
5,911	260,496	4	7,814,880	3	17,192,736	3	5.0820E+21	260,496
5,912	245,664	4	11,300,544	3	17,196,480	3	5.0853E+21	245,664
5,913	20,745	5	16,596	5	4,149	6	5.1011E+21	4,149
5,914	20,745	5	16,596	5	17,214,201	3	5.1011E+21	4,149
5,915	231,954	4	13,066,742	3	17,241,914	3	5.1257E+21	77,318
5,916	265,364	4	5,572,644	3	17,248,660	3	5.1318E+21	265,364
5,917	218,414	4	14,196,910	3	17,254,706	3	5.1372E+21	218,414
5,918	179,767	4	15,999,263	3	17,257,632	3	5.1398E+21	179,767
5,919	251,433	4	10,476,375	3	17,265,066	3	5.1464E+21	83,811
5,920	267,722	4	2,275,637	3	17,268,069	3	5.1491E+21	133,861
5,921	257,888	4	9,026,080	3	17,278,496	3	5.1584E+21	257,888
5,922	21,801	5	6,235,086	3	17,288,193	3	5.1671E+21	21,801
5,923	2,883	6	16,623,378	3	268,119	4	5.1679E+21	2,883
5,924	22,005	5	2,442,555	3	17,295,930	3	5.1741E+21	22,005
5,925	120,986	4	17,059,026	3	17,300,998	3	5.1786E+21	120,986
5,926	268,336	4	134,168	3	17,307,672	3	5.1846E+21	134,168
5,927	226,252	4	13,688,246	3	17,308,278	3	5.1852E+21	113,126

BealData0001

5,928	264,384	4	132,192	4	22,032	5	5.1912E+21	22,032
5,929	264,430	4	6,742,965	3	17,320,165	3	5.1958E+21	132,215
5,930	240,597	4	12,270,447	3	17,322,984	3	5.1984E+21	240,597
5,931	266,625	4	5,332,500	3	17,330,625	3	5.2053E+21	266,625
5,932	255,113	4	9,949,407	3	17,347,684	3	5.2206E+21	255,113
5,933	19,208	5	19,208	5	268,912	4	5.2293E+21	19,208
5,934	263,107	4	7,630,103	3	17,365,062	3	5.2364E+21	263,107
5,935	194,493	4	15,624,271	3	17,374,708	3	5.2451E+21	64,831
5,936	96,661	4	17,302,319	3	17,398,980	3	5.2671E+21	96,661
5,937	188,102	4	15,894,619	3	17,399,435	3	5.2675E+21	94,051
5,938	267,766	4	5,087,554	3	17,404,790	3	5.2724E+21	267,766
5,939	269,208	4	2,871,552	3	17,408,784	3	5.2760E+21	89,736
5,940	172,926	4	16,427,970	3	17,465,526	3	5.3278E+21	172,926
5,941	268,793	4	4,838,274	3	17,471,545	3	5.3333E+21	268,793
5,942	270,417	4	450,695	3	17,486,966	3	5.3474E+21	90,139
5,943	234,312	4	13,277,680	3	17,495,296	3	5.3551E+21	78,104
5,944	16,400	5	254,200	4	270,600	4	5.3618E+21	8,200
5,945	263,964	4	8,006,908	3	17,509,612	3	5.3682E+21	87,988
5,946	224,505	4	14,143,815	3	17,511,390	3	5.3698E+21	224,505
5,947	261,459	4	8,889,606	3	17,517,753	3	5.3757E+21	261,459
5,948	265,544	4	7,435,232	3	17,525,904	3	5.3832E+21	265,544
5,949	240,140	4	12,727,420	3	17,530,220	3	5.3872E+21	240,140
5,950	163,835	4	16,711,170	3	17,530,345	3	5.3873E+21	163,835
5,951	269,712	4	4,585,104	3	17,531,280	3	5.3882E+21	269,712
5,952	254,421	4	10,685,682	3	17,555,049	3	5.4101E+21	254,421
5,953	247,319	4	11,871,312	3	17,559,649	3	5.4144E+21	247,319
5,954	132,678	4	17,229,186	3	17,570,358	3	5.4243E+21	18,954
5,955	201,970	4	15,551,690	3	17,571,390	3	5.4252E+21	201,970
5,956	196,023	4	15,812,522	3	17,576,729	3	5.4302E+21	65,341
5,957	271,468	4	203,601	3	17,577,553	3	5.4309E+21	67,867
5,958	217,009	4	14,756,612	3	17,577,729	3	5.4311E+21	217,009
5,959	139,509	4	17,159,607	3	17,578,134	3	5.4315E+21	139,509
5,960	248,157	4	11,797,002	3	17,580,969	3	5.4341E+21	19,089
5,961	270,529	4	4,328,464	3	17,584,385	3	5.4373E+21	270,529
5,962	249,858	4	11,618,397	3	17,614,989	3	5.4657E+21	124,929
5,963	153,244	4	17,010,084	3	17,623,060	3	5.4732E+21	153,244
5,964	251,875	4	11,334,375	3	17,631,250	3	5.4809E+21	251,875
5,965	271,250	4	4,068,750	3	17,631,250	3	5.4809E+21	271,250
5,966	259,560	4	9,863,280	3	17,650,080	3	5.4984E+21	259,560
5,967	1,267	7	2,534	6	17,658,179	3	5.5060E+21	1,267
5,968	1,267	7	6,421,156	3	17,658,179	3	5.5060E+21	1,267
5,969	122,696	4	17,422,832	3	17,668,224	3	5.5154E+21	122,696
5,970	270,465	4	5,499,455	3	17,670,380	3	5.5174E+21	90,155
5,971	271,881	4	3,806,334	3	17,672,265	3	5.5192E+21	271,881
5,972	238,849	4	13,136,695	3	17,674,826	3	5.5216E+21	238,849
5,973	229,552	4	14,002,672	3	17,675,504	3	5.5222E+21	229,552
5,974	267,813	4	7,230,951	3	17,675,658	3	5.5224E+21	267,813
5,975	97,741	4	17,593,380	3	17,691,121	3	5.5369E+21	97,741
5,976	190,232	4	16,169,720	3	17,691,576	3	5.5373E+21	190,232

## BealData0001

5,977	22,326	5	1,361,886	3	17,704,518	3	5.5495E+21	22,326
5,978	272,428	4	3,541,564	3	17,707,820	3	5.5526E+21	272,428
5,979	22,344	5	834,176	3	17,726,240	3	5.5699E+21	7,448
5,980	272,376	4	4,155,480	3	17,732,376	3	5.5757E+21	6,984
5,981	272,897	4	3,274,764	3	17,738,305	3	5.5813E+21	272,897
5,982	262,808	4	9,329,684	3	17,739,540	3	5.5825E+21	131,404
5,983	264,826	4	8,739,258	3	17,743,342	3	5.5861E+21	264,826
5,984	1,216	7	11,829,248	3	17,743,872	3	5.5866E+21	1,216
5,985	262,143	4	9,549,495	3	17,750,826	3	5.5931E+21	37,449
5,986	236,682	4	13,490,874	3	17,751,150	3	5.5934E+21	236,682
5,987	213,876	4	15,185,196	3	17,751,708	3	5.5940E+21	213,876
5,988	233,597	4	13,782,223	3	17,753,372	3	5.5955E+21	233,597
5,989	208,901	4	15,458,674	3	17,756,585	3	5.5986E+21	208,901
5,990	273,294	4	3,006,234	3	17,764,110	3	5.6057E+21	273,294
5,991	197,559	4	16,002,279	3	17,780,310	3	5.6211E+21	197,559
5,992	273,625	4	2,736,250	3	17,785,625	3	5.6261E+21	273,625
5,993	273,896	4	2,465,064	3	17,803,240	3	5.6428E+21	273,896
5,994	269,920	4	7,017,920	3	17,814,720	3	5.6538E+21	269,920
5,995	183,673	4	16,530,570	3	17,816,281	3	5.6552E+21	183,673
5,996	274,113	4	2,192,904	3	17,817,345	3	5.6563E+21	274,113
5,997	274,282	4	1,919,974	3	17,828,330	3	5.6667E+21	274,282
5,998	267,456	4	8,201,984	3	17,830,400	3	5.6687E+21	89,152
5,999	274,409	4	1,646,454	3	17,836,585	3	5.6746E+21	274,409
6,000	274,500	4	1,372,500	3	17,842,500	3	5.6802E+21	274,500
6,001	274,561	4	1,098,244	3	17,846,465	3	5.6840E+21	274,561
6,002	257,427	4	10,897,743	3	17,848,272	3	5.6858E+21	85,809
6,003	274,598	4	823,794	3	17,848,870	3	5.6863E+21	274,598
6,004	274,617	4	549,234	3	17,850,105	3	5.6875E+21	274,617
6,005	274,624	4	274,624	3	17,850,560	3	5.6879E+21	274,624
6,006	248,248	4	12,412,400	3	17,873,856	3	5.7102E+21	248,248
6,007	259,588	4	10,643,108	3	17,911,572	3	5.7465E+21	259,588
6,008	263,779	4	9,759,823	3	17,936,972	3	5.7710E+21	263,779
6,009	271,871	4	6,796,775	3	17,943,486	3	5.7772E+21	271,871
6,010	267,995	4	8,575,840	3	17,955,665	3	5.7890E+21	267,995
6,011	224,504	4	14,817,264	3	17,960,320	3	5.7935E+21	224,504
6,012	199,101	4	16,193,548	3	17,985,457	3	5.8179E+21	66,367
6,013	98,827	4	17,887,687	3	17,986,514	3	5.8189E+21	98,827
6,014	192,374	4	16,447,977	3	17,986,969	3	5.8193E+21	96,187
6,015	176,472	4	16,941,312	3	18,000,144	3	5.8321E+21	176,472
6,016	141,759	4	17,578,116	3	18,003,393	3	5.8353E+21	141,759
6,017	239,064	4	13,706,336	3	18,009,488	3	5.8412E+21	79,688
6,018	274,335	4	5,669,590	3	18,014,665	3	5.8463E+21	91,445
6,019	166,985	4	17,199,455	3	18,034,380	3	5.8655E+21	166,985
6,020	254,088	4	11,942,136	3	18,040,248	3	5.8712E+21	254,088
6,021	124,418	4	17,791,774	3	18,040,610	3	5.8716E+21	124,418
6,022	257,816	4	11,343,904	3	18,047,120	3	5.8779E+21	257,816
6,023	232,876	4	14,321,874	3	18,047,890	3	5.8787E+21	116,438
6,024	275,652	4	4,823,910	3	18,055,206	3	5.8858E+21	137,826
6,025	273,672	4	6,568,128	3	18,062,352	3	5.8928E+21	273,672

## BealData0001

6,026	260,036	4	11,026,932	3	18,083,044	3	5.9131E+21	7,028
6,027	155,968	4	17,468,416	3	18,092,288	3	5.9222E+21	155,968
6,028	277,416	4	3,144,048	3	18,124,512	3	5.9539E+21	92,472
6,029	277,804	4	347,255	3	18,126,711	3	5.9560E+21	69,451
6,030	248,409	4	12,917,268	3	18,133,857	3	5.9631E+21	248,409
6,031	260,451	4	11,112,576	3	18,144,753	3	5.9738E+21	86,817
6,032	270,972	4	8,400,132	3	18,155,124	3	5.9841E+21	270,972
6,033	275,329	4	6,332,567	3	18,171,714	3	6.0005E+21	275,329
6,034	200,649	4	16,386,335	3	18,192,176	3	6.0208E+21	66,883
6,035	230,048	4	14,788,800	3	18,206,656	3	6.0352E+21	32,864
6,036	267,776	4	9,639,936	3	18,208,768	3	6.0373E+21	267,776
6,037	206,920	4	16,139,760	3	18,208,960	3	6.0375E+21	206,920
6,038	278,859	4	650,671	3	18,218,788	3	6.0473E+21	92,953
6,039	230,895	4	14,777,280	3	18,240,705	3	6.0691E+21	230,895
6,040	276,822	4	5,912,127	3	18,250,479	3	6.0789E+21	19,773
6,041	264,509	4	10,580,360	3	18,251,121	3	6.0795E+21	264,509
6,042	241,458	4	13,924,078	3	18,270,322	3	6.0987E+21	80,486
6,043	276,848	4	6,090,656	3	18,271,968	3	6.1004E+21	276,848
6,044	222,859	4	15,377,271	3	18,274,438	3	6.1028E+21	222,859
6,045	204,724	4	16,330,676	3	18,283,428	3	6.1119E+21	15,748
6,046	99,919	4	18,185,258	3	18,285,177	3	6.1136E+21	99,919
6,047	194,528	4	16,729,408	3	18,285,632	3	6.1141E+21	194,528
6,048	22,638	5	11,319	5	18,302,823	3	6.1313E+21	11,319
6,049	275,470	4	7,299,955	3	18,318,755	3	6.1473E+21	137,735
6,050	247,760	4	13,379,040	3	18,334,240	3	6.1630E+21	247,760
6,051	273,763	4	8,212,890	3	18,342,121	3	6.1709E+21	273,763
6,052	280,154	4	2,661,463	3	18,350,087	3	6.1789E+21	140,077
6,053	278,235	4	5,842,935	3	18,363,510	3	6.1925E+21	278,235
6,054	22,275	5	14,850	5	18,376,875	3	6.2060E+21	7,425
6,055	187,621	4	17,073,511	3	18,386,858	3	6.2162E+21	187,621
6,056	202,203	4	16,580,646	3	18,400,473	3	6.2300E+21	202,203
6,057	255,599	4	12,524,351	3	18,403,128	3	6.2327E+21	255,599
6,058	281,008	4	421,512	3	18,406,024	3	6.2356E+21	140,504
6,059	126,152	4	18,165,888	3	18,418,192	3	6.2480E+21	126,152
6,060	214,181	4	16,063,575	3	18,419,566	3	6.2494E+21	214,181
6,061	236,224	4	14,645,888	3	18,425,472	3	6.2554E+21	236,224
6,062	219,456	4	15,800,832	3	18,434,304	3	6.2644E+21	219,456
6,063	144,027	4	18,003,375	3	18,435,456	3	6.2656E+21	144,027
6,064	263,493	4	11,330,199	3	18,444,510	3	6.2748E+21	263,493
6,065	279,496	4	5,589,920	3	18,446,736	3	6.2771E+21	279,496
6,066	271,557	4	9,504,495	3	18,465,876	3	6.2967E+21	271,557
6,067	246,259	4	13,790,504	3	18,469,425	3	6.3003E+21	246,259
6,068	258,354	4	12,271,815	3	18,472,311	3	6.3032E+21	129,177
6,069	274,512	4	8,601,376	3	18,483,808	3	6.3150E+21	91,504
6,070	1,288	7	7,583,744	3	18,485,376	3	6.3166E+21	1,288
6,071	281,574	4	3,285,030	3	18,490,026	3	6.3214E+21	93,858
6,072	260,575	4	11,986,450	3	18,500,825	3	6.3325E+21	260,575
6,073	237,276	4	237,276	4	18,507,528	3	6.3394E+21	237,276
6,074	276,374	4	8,014,846	3	18,517,058	3	6.3492E+21	276,374

BealData0001

6,075	240,533	4	14,431,980	3	18,521,041	3	6.3533E+21	240,533
6,076	280,637	4	5,332,103	3	18,522,042	3	6.3543E+21	280,637
6,077	243,864	4	14,144,112	3	18,533,664	3	6.3663E+21	243,864
6,078	180,054	4	17,465,238	3	18,545,562	3	6.3785E+21	180,054
6,079	170,165	4	17,697,160	3	18,547,985	3	6.3810E+21	170,165
6,080	165,536	4	17,806,944	3	18,563,680	3	6.3972E+21	23,648
6,081	158,716	4	17,934,908	3	18,569,772	3	6.4035E+21	158,716
6,082	269,190	4	10,498,410	3	18,574,110	3	6.4080E+21	269,190
6,083	22,743	5	6,913,872	3	18,581,031	3	6.4152E+21	22,743
6,084	101,017	4	18,486,111	3	18,587,128	3	6.4215E+21	101,017
6,085	196,694	4	17,014,031	3	18,587,583	3	6.4220E+21	98,347
6,086	281,664	4	5,069,952	3	18,589,824	3	6.4243E+21	281,664
6,087	283,143	4	755,048	3	18,593,057	3	6.4277E+21	94,381
6,088	278,208	4	7,630,848	3	18,600,192	3	6.4351E+21	39,744
6,089	203,763	4	16,776,487	3	18,610,354	3	6.4456E+21	67,921
6,090	1,197	7	14,328,090	3	18,626,517	3	6.4624E+21	1,197
6,091	282,583	4	4,803,911	3	18,650,478	3	6.4874E+21	282,583
6,092	35	14	13,291,250	3	18,650,625	3	6.4875E+21	35
6,093	1,225	7	13,291,250	3	18,650,625	3	6.4875E+21	1,225
6,094	278,811	4	7,806,708	3	18,680,337	3	6.5186E+21	278,811
6,095	230,678	4	15,455,426	3	18,684,918	3	6.5234E+21	230,678
6,096	272,792	4	9,956,908	3	18,686,252	3	6.5248E+21	136,396
6,097	284,236	4	497,413	3	18,688,517	3	6.5272E+21	71,059
6,098	21,060	5	221,130	4	284,310	4	6.5338E+21	10,530
6,099	283,400	4	4,534,400	3	18,704,400	3	6.5438E+21	283,400
6,100	1,304	7	5,101,248	3	18,704,576	3	6.5440E+21	1,304
6,101	275,128	4	9,354,352	3	18,708,704	3	6.5483E+21	275,128
6,102	256,366	4	13,074,666	3	18,714,718	3	6.5547E+21	256,366
6,103	282,165	4	6,019,520	3	18,716,945	3	6.5570E+21	94,055
6,104	44	13	255,552	4	18,740,480	3	6.5818E+21	44
6,105	266,553	4	11,550,630	3	18,747,561	3	6.5892E+21	88,851
6,106	284,121	4	4,261,815	3	18,751,986	3	6.5939E+21	284,121
6,107	284,795	4	2,685,210	3	18,755,785	3	6.5979E+21	40,685
6,108	277,644	4	161,959	4	23,137	5	6.6303E+21	23,137
6,109	284,752	4	3,986,528	3	18,793,632	3	6.6379E+21	284,752
6,110	246,282	4	14,366,450	3	18,799,526	3	6.6442E+21	82,094
6,111	127,898	4	18,545,210	3	18,801,006	3	6.6457E+21	127,898
6,112	239,596	4	14,974,750	3	18,808,286	3	6.6535E+21	119,798
6,113	278,076	4	8,805,740	3	18,816,476	3	6.6622E+21	92,692
6,114	205,329	4	16,973,864	3	18,821,825	3	6.6678E+21	68,443
6,115	268,912	4	11,294,304	3	18,823,840	3	6.6700E+21	268,912
6,116	285,299	4	3,708,887	3	18,829,734	3	6.6762E+21	285,299
6,117	281,080	4	7,589,160	3	18,832,360	3	6.6790E+21	281,080
6,118	22,000	5	198,000	4	286,000	4	6.6906E+21	22,000
6,119	285,768	4	3,429,216	3	18,860,688	3	6.7092E+21	285,768
6,120	211,930	4	16,742,470	3	18,861,770	3	6.7104E+21	211,930
6,121	146,313	4	18,435,438	3	18,874,377	3	6.7238E+21	146,313
6,122	273,637	4	10,398,206	3	18,880,953	3	6.7309E+21	273,637
6,123	286,165	4	3,147,815	3	18,886,890	3	6.7372E+21	286,165

BealData0001

6,124	102,121	4	18,790,264	3	18,892,385	3	6.7431E+21	102,121
6,125	198,872	4	17,301,864	3	18,892,840	3	6.7436E+21	198,872
6,126	286,496	4	2,864,960	3	18,908,736	3	6.7606E+21	286,496
6,127	262,656	4	12,607,488	3	18,911,232	3	6.7633E+21	262,656
6,128	286,767	4	2,580,903	3	18,926,622	3	6.7798E+21	286,767
6,129	278,495	4	9,190,335	3	18,937,660	3	6.7917E+21	278,495
6,130	286,984	4	2,295,872	3	18,940,944	3	6.7952E+21	286,984
6,131	266,786	4	12,005,370	3	18,941,806	3	6.7962E+21	266,786
6,132	287,153	4	2,010,071	3	18,952,098	3	6.8073E+21	287,153
6,133	287,280	4	1,723,680	3	18,960,480	3	6.8163E+21	287,280
6,134	287,371	4	1,436,855	3	18,966,486	3	6.8228E+21	287,371
6,135	191,611	4	17,628,212	3	18,969,489	3	6.8260E+21	191,611
6,136	256,347	4	13,586,391	3	18,969,678	3	6.8262E+21	256,347
6,137	287,432	4	1,149,728	3	18,970,512	3	6.8271E+21	287,432
6,138	287,469	4	862,407	3	18,972,954	3	6.8298E+21	287,469
6,139	283,187	4	7,362,862	3	18,973,529	3	6.8304E+21	283,187
6,140	287,488	4	574,976	3	18,974,208	3	6.8311E+21	287,488
6,141	287,495	4	287,495	3	18,974,670	3	6.8316E+21	287,495
6,142	228,787	4	16,015,090	3	18,989,321	3	6.8474E+21	228,787
6,143	237,375	4	15,429,375	3	18,990,000	3	6.8482E+21	237,375
6,144	206,901	4	17,172,783	3	19,034,892	3	6.8969E+21	206,901
6,145	228,475	4	16,110,575	3	19,043,700	3	6.9064E+21	6,175
6,146	3,888	6	3,888	6	23,328	5	6.9086E+21	3,888
6,147	3,888	6	15,116,544	3	23,328	5	6.9086E+21	3,888
6,148	269,631	4	11,773,887	3	19,053,924	3	6.9176E+21	89,877
6,149	161,488	4	18,409,632	3	19,055,584	3	6.9194E+21	161,488
6,150	248,712	4	14,591,104	3	19,067,920	3	6.9328E+21	82,904
6,151	173,375	4	18,204,375	3	19,071,250	3	6.9365E+21	173,375
6,152	286,125	4	6,199,375	3	19,075,000	3	6.9405E+21	95,375
6,153	219,527	4	16,684,052	3	19,098,849	3	6.9666E+21	219,527
6,154	183,672	4	17,999,856	3	19,101,888	3	6.9699E+21	183,672
6,155	285,138	4	7,128,450	3	19,104,246	3	6.9725E+21	285,138
6,156	225,108	4	16,432,884	3	19,134,180	3	7.0053E+21	225,108
6,157	287,748	4	5,323,338	3	19,135,242	3	7.0065E+21	143,874
6,158	281,664	4	9,013,248	3	19,153,152	3	7.0262E+21	281,664
6,159	255,500	4	14,052,500	3	19,162,500	3	7.0365E+21	255,500
6,160	277,856	4	10,280,672	3	19,172,064	3	7.0470E+21	277,856
6,161	274,079	4	11,237,239	3	19,185,530	3	7.0619E+21	274,079
6,162	129,656	4	18,929,776	3	19,189,088	3	7.0658E+21	129,656
6,163	242,992	4	15,308,496	3	19,196,368	3	7.0739E+21	242,992
6,164	103,231	4	19,097,735	3	19,200,966	3	7.0790E+21	103,231
6,165	201,062	4	17,592,925	3	19,201,421	3	7.0795E+21	100,531
6,166	286,939	4	6,886,536	3	19,224,913	3	7.1055E+21	286,939
6,167	289,998	4	3,576,642	3	19,236,534	3	7.1184E+21	96,666
6,168	208,479	4	17,373,250	3	19,249,561	3	7.1328E+21	69,493
6,169	1,323	7	3,500,658	3	19,253,619	3	7.1374E+21	1,323
6,170	290,764	4	654,219	3	19,263,115	3	7.1479E+21	72,691
6,171	264,017	4	13,200,850	3	19,273,241	3	7.1592E+21	264,017
6,172	253,783	4	14,465,631	3	19,287,508	3	7.1751E+21	253,783

## BealData0001

6,173	92,645	4	19,230,455	3	19,296,630	3	7.1853E+21	13,235
6,174	247,571	4	15,101,831	3	19,310,538	3	7.2008E+21	247,571
6,175	148,617	4	18,874,359	3	19,320,210	3	7.2117E+21	148,617
6,176	288,596	4	6,637,708	3	19,335,932	3	7.2293E+21	288,596
6,177	251,587	4	14,771,751	3	19,336,258	3	7.2297E+21	35,941
6,178	251,154	4	14,818,086	3	19,338,858	3	7.2326E+21	251,154
6,179	284,641	4	8,823,871	3	19,355,588	3	7.2514E+21	284,641
6,180	286,750	4	7,885,625	3	19,355,625	3	7.2514E+21	143,375
6,181	266,994	4	12,949,209	3	19,357,065	3	7.2530E+21	133,497
6,182	291,837	4	972,790	3	19,358,521	3	7.2547E+21	97,279
6,183	291,466	4	3,455,954	3	19,361,670	3	7.2582E+21	41,638
6,184	272,727	4	11,999,988	3	19,363,617	3	7.2604E+21	272,727
6,185	269,425	4	12,662,975	3	19,398,600	3	7.2998E+21	269,425
6,186	236,936	4	16,111,648	3	19,428,752	3	7.3339E+21	236,936
6,187	290,115	4	6,382,530	3	19,437,705	3	7.3440E+21	290,115
6,188	281,853	4	10,146,708	3	19,447,857	3	7.3556E+21	281,853
6,189	1,330	7	1,330	6	19,457,900	3	7.3670E+21	1,330
6,190	1,330	7	1,768,900	3	19,457,900	3	7.3670E+21	1,330
6,191	11,584	5	19,275,776	3	19,461,120	3	7.3706E+21	11,584
6,192	210,063	4	17,575,271	3	19,465,838	3	7.3760E+21	70,021
6,193	292,922	4	3,075,681	3	19,479,313	3	7.3913E+21	146,461
6,194	23,625	5	3,543,750	3	19,490,625	3	7.4042E+21	23,625
6,195	285,276	4	9,223,924	3	19,493,860	3	7.4079E+21	95,092
6,196	104,347	4	19,408,542	3	19,512,889	3	7.4296E+21	104,347
6,197	203,264	4	17,887,232	3	19,513,344	3	7.4301E+21	203,264
6,198	270,053	4	12,846,807	3	19,520,974	3	7.4388E+21	38,579
6,199	1,332	6	19,516,464	3	1,332	7	7.4393E+21	1,332
6,200	217,000	4	17,360,000	3	19,530,000	3	7.4492E+21	217,000
6,201	279,000	4	11,160,000	3	19,530,000	3	7.4492E+21	279,000
6,202	291,502	4	6,121,542	3	19,530,634	3	7.4499E+21	291,502
6,203	287,432	4	8,622,960	3	19,545,376	3	7.4668E+21	287,432
6,204	164,284	4	18,892,660	3	19,549,796	3	7.4718E+21	164,284
6,205	294,064	4	735,160	3	19,555,256	3	7.4781E+21	147,032
6,206	195,643	4	18,194,799	3	19,564,300	3	7.4885E+21	195,643
6,207	264,616	4	13,760,032	3	19,581,584	3	7.5083E+21	264,616
6,208	131,426	4	19,319,622	3	19,582,474	3	7.5094E+21	131,426
6,209	246,412	4	15,647,162	3	19,589,754	3	7.5177E+21	123,206
6,210	176,615	4	18,721,190	3	19,604,265	3	7.5345E+21	176,615
6,211	253,608	4	15,047,408	3	19,612,352	3	7.5438E+21	84,536
6,212	292,763	4	5,855,260	3	19,615,121	3	7.5470E+21	292,763
6,213	294,264	4	3,727,344	3	19,617,600	3	7.5498E+21	98,088
6,214	3,072	6	18,874,368	3	294,912	4	7.5643E+21	3,072
6,215	195,552	4	18,287,136	3	19,641,888	3	7.5779E+21	2,016
6,216	282,968	4	10,611,300	3	19,666,276	3	7.6062E+21	141,484
6,217	187,326	4	18,545,274	3	19,669,230	3	7.6096E+21	187,326
6,218	275,841	4	12,228,951	3	19,676,658	3	7.6182E+21	91,947
6,219	211,653	4	17,778,852	3	19,683,729	3	7.6264E+21	211,653
6,220	293,904	4	5,584,176	3	19,691,568	3	7.6356E+21	293,904
6,221	285,634	4	9,997,190	3	19,708,746	3	7.6556E+21	285,634

## BealData0001

6,222	234,793	4	16,670,303	3	19,722,612	3	7.6717E+21	234,793
6,223	290,043	4	8,411,247	3	19,722,924	3	7.6721E+21	290,043
6,224	264,600	4	14,061,600	3	19,731,600	3	7.6822E+21	37,800
6,225	142,857	4	19,384,596	3	19,747,233	3	7.7005E+21	10,989
6,226	296,247	4	1,086,239	3	19,749,800	3	7.7035E+21	98,749
6,227	243,945	4	16,100,370	3	19,759,545	3	7.7149E+21	243,945
6,228	294,931	4	5,308,758	3	19,760,377	3	7.7159E+21	294,931
6,229	278,404	4	11,971,372	3	19,766,684	3	7.7233E+21	278,404
6,230	150,939	4	19,320,192	3	19,773,009	3	7.7307E+21	150,939
6,231	257,796	4	14,915,340	3	19,776,636	3	7.7349E+21	36,828
6,232	224,939	4	17,320,303	3	19,794,632	3	7.7561E+21	224,939
6,233	294,135	4	6,569,015	3	19,805,090	3	7.7684E+21	98,045
6,234	271,368	4	13,297,032	3	19,809,864	3	7.7740E+21	271,368
6,235	295,850	4	5,029,450	3	19,821,950	3	7.7882E+21	295,850
6,236	105,469	4	19,722,703	3	19,828,172	3	7.7956E+21	105,469
6,237	205,478	4	18,184,803	3	19,828,627	3	7.7961E+21	102,739
6,238	264,411	4	14,278,194	3	19,830,825	3	7.7987E+21	264,411
6,239	288,912	4	9,437,792	3	19,838,624	3	7.8079E+21	96,304
6,240	297,388	4	817,817	3	19,850,649	3	7.8221E+21	74,347
6,241	230,832	4	17,081,568	3	19,851,552	3	7.8232E+21	230,832
6,242	283,681	4	11,063,559	3	19,857,670	3	7.8304E+21	283,681
6,243	275,912	4	12,691,952	3	19,865,664	3	7.8399E+21	275,912
6,244	296,667	4	4,746,672	3	19,876,689	3	7.8529E+21	296,667
6,245	256,074	4	15,279,082	3	19,888,414	3	7.8668E+21	85,358
6,246	292,480	4	8,189,440	3	19,888,640	3	7.8671E+21	292,480
6,247	213,249	4	17,983,999	3	19,903,240	3	7.8844E+21	71,083
6,248	297,388	4	4,460,820	3	19,924,996	3	7.9103E+21	297,388
6,249	233,415	4	17,055,711	3	19,941,336	3	7.9298E+21	513
6,250	289,205	4	9,832,970	3	19,955,145	3	7.9463E+21	289,205
6,251	298,019	4	4,172,266	3	19,967,273	3	7.9608E+21	298,019
6,252	133,208	4	19,714,784	3	19,981,200	3	7.9775E+21	133,208
6,253	249,856	4	15,990,784	3	19,988,480	3	7.9862E+21	249,856
6,254	278,973	4	12,460,794	3	19,993,065	3	7.9917E+21	92,991
6,255	298,566	4	3,881,358	3	20,003,922	3	8.0047E+21	298,566
6,256	263,360	4	14,748,160	3	20,015,360	3	8.0184E+21	263,360
6,257	23,064	5	11,439,744	3	20,019,552	3	8.0235E+21	23,064
6,258	299,035	4	3,588,420	3	20,035,345	3	8.0425E+21	299,035
6,259	1,027	7	18,985,122	3	20,039,851	3	8.0479E+21	1,027
6,260	294,749	4	7,958,223	3	20,042,932	3	8.0516E+21	294,749
6,261	167,104	4	19,384,064	3	20,052,480	3	8.0631E+21	167,104
6,262	299,432	4	3,293,752	3	20,061,944	3	8.0746E+21	299,432
6,263	10	20	20,000,000	3	300,000	4	8.1000E+21	10
6,264	100	10	20,000,000	3	300,000	4	8.1000E+21	100
6,265	10,000	5	20,000,000	3	300,000	4	8.1000E+21	10,000
6,266	100,000	4	20,000,000	3	300,000	4	8.1000E+21	100,000
6,267	299,763	4	2,997,630	3	20,084,121	3	8.1014E+21	299,763
6,268	24,004	5	108,018	4	300,050	4	8.1054E+21	12,002
6,269	300,034	4	2,700,306	3	20,102,278	3	8.1234E+21	300,034
6,270	300,251	4	2,402,008	3	20,116,817	3	8.1410E+21	300,251



BealData0001

6,271	254,711	4	15,792,082	3	20,122,169	3	8.1475E+21	254,711
6,272	544	8	147,968	4	272	9	8.1493E+21	272
6,273	544	8	147,968	4	20,123,648	3	8.1493E+21	544
6,274	295,936	4	147,968	4	272	9	8.1493E+21	272
6,275	295,936	4	147,968	4	20,123,648	3	8.1493E+21	147,968
6,276	214,851	4	18,190,718	3	20,124,377	3	8.1502E+21	71,617
6,277	300,420	4	2,102,940	3	20,128,140	3	8.1548E+21	300,420
6,278	261,421	4	15,162,418	3	20,129,417	3	8.1563E+21	261,421
6,279	300,547	4	1,803,282	3	20,136,649	3	8.1651E+21	300,547
6,280	300,638	4	1,503,190	3	20,142,746	3	8.1725E+21	300,638
6,281	106,597	4	20,040,236	3	20,146,833	3	8.1775E+21	106,597
6,282	300,699	4	1,202,796	3	20,146,833	3	8.1775E+21	300,699
6,283	179,885	4	19,247,695	3	20,147,120	3	8.1778E+21	179,885
6,284	207,704	4	18,485,656	3	20,147,288	3	8.1781E+21	207,704
6,285	300,736	4	902,208	3	20,149,312	3	8.1805E+21	300,736
6,286	300,755	4	601,510	3	20,150,585	3	8.1821E+21	300,755
6,287	300,762	4	300,762	3	20,151,054	3	8.1826E+21	300,762
6,288	283,823	4	11,920,566	3	20,151,433	3	8.1831E+21	283,823
6,289	258,552	4	15,513,120	3	20,167,056	3	8.2021E+21	258,552
6,290	288,128	4	10,948,864	3	20,168,960	3	8.2045E+21	288,128
6,291	272,573	4	13,901,223	3	20,170,402	3	8.2062E+21	272,573
6,292	199,717	4	18,773,398	3	20,171,417	3	8.2075E+21	199,717
6,293	298,185	4	6,758,860	3	20,177,185	3	8.2145E+21	99,395
6,294	296,856	4	7,718,256	3	20,186,208	3	8.2255E+21	296,856
6,295	292,572	4	9,654,876	3	20,187,468	3	8.2271E+21	292,572
6,296	243,278	4	16,786,182	3	20,192,074	3	8.2327E+21	243,278
6,297	270,816	4	14,200,480	3	20,200,096	3	8.2425E+21	6,944
6,298	23,544	5	10,029,744	3	20,200,752	3	8.2433E+21	23,544
6,299	222,130	4	17,992,530	3	20,213,830	3	8.2593E+21	222,130
6,300	153,279	4	19,772,991	3	20,232,828	3	8.2827E+21	153,279
6,301	191,016	4	19,101,600	3	20,247,696	3	8.3009E+21	191,016
6,302	300,132	4	5,852,574	3	20,258,910	3	8.3147E+21	150,066
6,303	275,778	4	13,651,011	3	20,269,683	3	8.3280E+21	137,889
6,304	146,167	4	19,901,791	3	20,278,748	3	8.3392E+21	7,693
6,305	282,123	4	12,695,535	3	20,312,856	3	8.3813E+21	282,123
6,306	298,807	4	7,470,175	3	20,318,876	3	8.3888E+21	298,807
6,307	278,425	4	13,364,400	3	20,325,025	3	8.3964E+21	278,425
6,308	216,459	4	18,399,015	3	20,347,146	3	8.4238E+21	216,459
6,309	24,264	5	84,924	4	303,300	4	8.4623E+21	12,132
6,310	135,002	4	20,115,298	3	20,385,302	3	8.4713E+21	135,002
6,311	253,324	4	16,339,398	3	20,392,582	3	8.4804E+21	126,662
6,312	302,904	4	4,038,720	3	20,395,536	3	8.4841E+21	100,968
6,313	295,741	4	9,463,712	3	20,406,129	3	8.4973E+21	295,741
6,314	298,270	4	8,500,695	3	20,431,495	3	8.5290E+21	149,135
6,315	300,608	4	7,214,592	3	20,441,344	3	8.5414E+21	300,608
6,316	261,042	4	15,749,534	3	20,448,290	3	8.5501E+21	87,014
6,317	304,108	4	988,351	3	20,451,263	3	8.5538E+21	76,027
6,318	260	9	236,600	4	304,200	4	8.5632E+21	260
6,319	236,600	4	17,576,000	3	304,200	4	8.5632E+21	33,800

BealData0001

6,320	292,347	4	10,816,839	3	20,464,290	3	8.5702E+21	292,347
6,321	107,731	4	20,361,159	3	20,468,890	3	8.5760E+21	107,731
6,322	209,942	4	18,789,809	3	20,469,345	3	8.5765E+21	104,971
6,323	240,877	4	17,343,144	3	20,474,545	3	8.5831E+21	240,877
6,324	272,998	4	14,468,894	3	20,474,850	3	8.5835E+21	272,998
6,325	256,000	4	256,000	4	20,480,000	3	8.5899E+21	256,000
6,326	292,068	4	10,973,412	3	20,486,484	3	8.5981E+21	41,724
6,327	10,125	5	303,750	4	20,503,125	3	8.6191E+21	10,125
6,328	230,417	4	17,972,526	3	20,507,113	3	8.6241E+21	230,417
6,329	288,990	4	11,848,590	3	20,518,290	3	8.6382E+21	288,990
6,330	296,256	4	9,875,200	3	20,540,416	3	8.6662E+21	98,752
6,331	24,414	5	12,207	4	305,175	4	8.6735E+21	12,207
6,332	250,605	4	16,790,535	3	20,549,610	3	8.6778E+21	250,605
6,333	305,193	4	1,322,503	3	20,549,662	3	8.6779E+21	101,731
6,334	302,265	4	6,952,095	3	20,554,020	3	8.6834E+21	302,265
6,335	169,948	4	19,883,916	3	20,563,708	3	8.6957E+21	169,948
6,336	218,073	4	18,608,896	3	20,571,553	3	8.7057E+21	72,691
6,337	236,628	4	17,747,100	3	20,586,636	3	8.7248E+21	236,628
6,338	17,985	5	287,760	4	305,745	4	8.7385E+21	17,985
6,339	298,718	4	9,260,258	3	20,611,542	3	8.7565E+21	298,718
6,340	21,296	5	21,296	5	20,614,528	3	8.7603E+21	21,296
6,341	285,291	4	12,933,192	3	20,636,049	3	8.7878E+21	95,097
6,342	306,026	4	3,519,299	3	20,656,755	3	8.8143E+21	153,013
6,343	303,784	4	6,683,248	3	20,657,312	3	8.8150E+21	303,784
6,344	293,336	4	11,293,436	3	20,680,188	3	8.8443E+21	146,668
6,345	155,637	4	20,232,810	3	20,699,721	3	8.8694E+21	155,637
6,346	183,185	4	19,783,980	3	20,699,905	3	8.8696E+21	183,185
6,347	272,601	4	14,993,055	3	20,717,676	3	8.8925E+21	272,601
6,348	263,544	4	15,988,336	3	20,732,128	3	8.9111E+21	87,848
6,349	280,224	4	14,011,200	3	20,736,576	3	8.9168E+21	280,224
6,350	288,064	4	12,674,816	3	20,740,608	3	8.9220E+21	288,064
6,351	296,344	4	10,668,384	3	20,744,080	3	8.9265E+21	296,344
6,352	305,171	4	6,408,591	3	20,751,628	3	8.9363E+21	305,171
6,353	307,504	4	1,076,264	3	20,756,520	3	8.9426E+21	153,752
6,354	203,833	4	19,364,135	3	20,790,966	3	8.9872E+21	203,833
6,355	307,278	4	4,199,466	3	20,792,478	3	8.9892E+21	102,426
6,356	108,871	4	20,685,490	3	20,794,361	3	8.9916E+21	108,871
6,357	136,808	4	20,521,200	3	20,794,816	3	8.9922E+21	136,808
6,358	212,192	4	19,097,280	3	20,794,816	3	8.9922E+21	212,192
6,359	219,693	4	18,820,367	3	20,797,604	3	8.9958E+21	73,231
6,360	256,816	4	16,693,040	3	20,802,096	3	9.0016E+21	256,816
6,361	301,509	4	9,045,270	3	20,804,121	3	9.0043E+21	301,509
6,362	1,178	7	18,039,892	3	20,815,260	3	9.0187E+21	1,178
6,363	285,194	4	13,404,118	3	20,819,162	3	9.0238E+21	285,194
6,364	306,432	4	6,128,640	3	20,837,376	3	9.0475E+21	306,432
6,365	194,742	4	19,668,942	3	20,837,394	3	9.0475E+21	194,742
6,366	271,051	4	246,410	4	24,641	5	9.0843E+21	24,641
6,367	293,911	4	11,756,440	3	20,867,681	3	9.0870E+21	293,911
6,368	271,340	4	15,466,380	3	20,893,180	3	9.1204E+21	271,340

BealData0001

6,369	299,964	4	10,098,788	3	20,897,492	3	9.1260E+21	99,988
6,370	227,320	4	18,640,240	3	20,913,440	3	9.1470E+21	227,320
6,371	307,573	4	5,843,887	3	20,914,964	3	9.1490E+21	307,573
6,372	306,375	4	7,148,750	3	20,935,625	3	9.1761E+21	102,125
6,373	261,953	4	16,503,039	3	20,956,240	3	9.2032E+21	261,953
6,374	309,729	4	1,445,402	3	20,958,329	3	9.2060E+21	103,243
6,375	288,477	4	13,173,783	3	20,962,662	3	9.2117E+21	96,159
6,376	249,704	4	17,479,280	3	20,975,136	3	9.2281E+21	249,704
6,377	304,120	4	8,819,480	3	20,984,280	3	9.2402E+21	304,120
6,378	308,600	4	5,554,800	3	20,984,800	3	9.2409E+21	308,600
6,379	269,173	4	15,881,207	3	20,995,494	3	9.2550E+21	269,173
6,380	300,125	4	10,504,375	3	21,008,750	3	9.2726E+21	300,125
6,381	266,058	4	16,229,538	3	21,018,582	3	9.2856E+21	266,058
6,382	221,319	4	19,033,434	3	21,025,305	3	9.2945E+21	221,319
6,383	309,519	4	5,261,823	3	21,047,292	3	9.3237E+21	309,519
6,384	310,924	4	1,165,965	3	21,065,101	3	9.3474E+21	77,731
6,385	18,960	5	288,192	4	310,944	4	9.3482E+21	3,792
6,386	152	10	14,047,232	3	21,070,848	3	9.3550E+21	152
6,387	23,104	5	14,047,232	3	21,070,848	3	9.3550E+21	23,104
6,388	172,816	4	20,392,288	3	21,083,552	3	9.3720E+21	172,816
6,389	287,280	4	13,707,360	3	21,094,560	3	9.3867E+21	41,040
6,390	281,267	4	14,625,884	3	21,095,025	3	9.3873E+21	281,267
6,391	290,556	4	13,126,905	3	21,096,441	3	9.3892E+21	10,377
6,392	310,336	4	4,965,376	3	21,102,848	3	9.3977E+21	310,336
6,393	110,017	4	21,013,247	3	21,123,264	3	9.4250E+21	110,017
6,394	214,454	4	19,408,087	3	21,123,719	3	9.4256E+21	107,227
6,395	297,984	4	198,656	4	24,832	5	9.4419E+21	24,832
6,396	2	72	2	72	2	73	9.4447E+21	2
6,397	2	72	4	36	2	73	9.4447E+21	2
6,398	2	72	8	24	2	73	9.4447E+21	2
6,399	2	72	16	18	2	73	9.4447E+21	2
6,400	2	72	64	12	2	73	9.4447E+21	2
6,401	2	72	256	9	2	73	9.4447E+21	2
6,402	2	72	512	8	2	73	9.4447E+21	2
6,403	2	72	4,096	6	2	73	9.4447E+21	2
6,404	2	72	262,144	4	2	73	9.4447E+21	2
6,405	2	72	16,777,216	3	2	73	9.4447E+21	2
6,406	4	36	4	36	2	73	9.4447E+21	2
6,407	4	36	8	24	2	73	9.4447E+21	2
6,408	4	36	16	18	2	73	9.4447E+21	2
6,409	4	36	64	12	2	73	9.4447E+21	2
6,410	4	36	256	9	2	73	9.4447E+21	2
6,411	4	36	512	8	2	73	9.4447E+21	2
6,412	4	36	4,096	6	2	73	9.4447E+21	2
6,413	4	36	262,144	4	2	73	9.4447E+21	2
6,414	4	36	16,777,216	3	2	73	9.4447E+21	2
6,415	8	24	8	24	2	73	9.4447E+21	2
6,416	8	24	16	18	2	73	9.4447E+21	2
6,417	8	24	64	12	2	73	9.4447E+21	2

BealData0001

6,418	8	24	256	9	2	73	9.4447E+21	2
6,419	8	24	512	8	2	73	9.4447E+21	2
6,420	8	24	4,096	6	2	73	9.4447E+21	2
6,421	8	24	262,144	4	2	73	9.4447E+21	2
6,422	8	24	16,777,216	3	2	73	9.4447E+21	2
6,423	16	18	16	18	2	73	9.4447E+21	2
6,424	16	18	64	12	2	73	9.4447E+21	2
6,425	16	18	256	9	2	73	9.4447E+21	2
6,426	16	18	512	8	2	73	9.4447E+21	2
6,427	16	18	4,096	6	2	73	9.4447E+21	2
6,428	16	18	262,144	4	2	73	9.4447E+21	2
6,429	16	18	16,777,216	3	2	73	9.4447E+21	2
6,430	64	12	64	12	2	73	9.4447E+21	2
6,431	64	12	256	9	2	73	9.4447E+21	2
6,432	64	12	512	8	2	73	9.4447E+21	2
6,433	64	12	4,096	6	2	73	9.4447E+21	2
6,434	64	12	262,144	4	2	73	9.4447E+21	2
6,435	64	12	16,777,216	3	2	73	9.4447E+21	2
6,436	256	9	256	9	2	73	9.4447E+21	2
6,437	256	9	512	8	2	73	9.4447E+21	2
6,438	256	9	4,096	6	2	73	9.4447E+21	2
6,439	256	9	262,144	4	2	73	9.4447E+21	2
6,440	256	9	16,777,216	3	2	73	9.4447E+21	2
6,441	512	8	512	8	2	73	9.4447E+21	2
6,442	512	8	4,096	6	2	73	9.4447E+21	2
6,443	512	8	262,144	4	2	73	9.4447E+21	2
6,444	512	8	16,777,216	3	2	73	9.4447E+21	2
6,445	4,096	6	4,096	6	2	73	9.4447E+21	2
6,446	4,096	6	262,144	4	2	73	9.4447E+21	2
6,447	4,096	6	16,777,216	3	2	73	9.4447E+21	2
6,448	262,144	4	262,144	4	2	73	9.4447E+21	2
6,449	262,144	4	16,777,216	3	2	73	9.4447E+21	2
6,450	293,741	4	12,630,863	3	21,149,352	3	9.4600E+21	293,741
6,451	311,057	4	4,665,855	3	21,151,876	3	9.4634E+21	311,057
6,452	306,557	4	8,583,596	3	21,152,433	3	9.4641E+21	306,557
6,453	158,013	4	20,699,703	3	21,173,742	3	9.4928E+21	158,013
6,454	311,688	4	4,363,632	3	21,194,784	3	9.5211E+21	311,688
6,455	298,592	4	11,645,088	3	21,200,032	3	9.5282E+21	298,592
6,456	1,250	7	1,250	7	312,500	4	9.5367E+21	1,250
6,457	138,626	4	20,932,526	3	21,209,778	3	9.5413E+21	138,626
6,458	284,706	4	14,377,653	3	21,210,597	3	9.5424E+21	142,353
6,459	260,332	4	17,051,746	3	21,217,058	3	9.5511E+21	130,166
6,460	312,235	4	4,059,055	3	21,231,980	3	9.5713E+21	312,235
6,461	48	13	221,184	4	4,608	6	9.5736E+21	48
6,462	48	13	221,184	4	21,233,664	3	9.5736E+21	48
6,463	235,961	4	18,640,919	3	21,236,490	3	9.5774E+21	235,961
6,464	247,039	4	18,033,847	3	21,245,354	3	9.5894E+21	247,039
6,465	222,951	4	19,248,103	3	21,254,662	3	9.6020E+21	74,317
6,466	303,696	4	10,325,664	3	21,258,720	3	9.6075E+21	303,696

## BealData0001

6,467	186,515	4	20,330,135	3	21,262,710	3	9.6129E+21	186,515
6,468	312,704	4	3,752,448	3	21,263,872	3	9.6145E+21	312,704
6,469	294,203	4	12,877,039	3	21,273,140	3	9.6271E+21	22,631
6,470	287,575	4	14,091,175	3	21,280,550	3	9.6371E+21	287,575
6,471	313,101	4	3,444,111	3	21,290,868	3	9.6512E+21	313,101
6,472	291,681	4	13,417,326	3	21,292,713	3	9.6537E+21	291,681
6,473	268,584	4	16,473,152	3	21,307,664	3	9.6740E+21	89,528
6,474	308,826	4	8,338,302	3	21,308,994	3	9.6758E+21	308,826
6,475	313,432	4	3,134,320	3	21,313,376	3	9.6818E+21	313,432
6,476	310,515	4	7,348,855	3	21,322,030	3	9.6936E+21	103,505
6,477	265,525	4	16,783,975	3	21,325,850	3	9.6988E+21	13,975
6,478	313,703	4	2,823,327	3	21,331,804	3	9.7069E+21	313,703
6,479	242,496	4	18,429,696	3	21,339,648	3	9.7177E+21	242,496
6,480	313,920	4	2,511,360	3	21,346,560	3	9.7271E+21	313,920
6,481	314,089	4	2,198,623	3	21,358,052	3	9.7428E+21	314,089
6,482	257,355	4	17,500,140	3	21,360,465	3	9.7461E+21	257,355
6,483	18,744	5	19,518,752	3	24,992	5	9.7500E+21	6,248
6,484	314,216	4	1,885,296	3	21,366,688	3	9.7546E+21	314,216
6,485	314,307	4	1,571,535	3	21,372,876	3	9.7631E+21	314,307
6,486	314,368	4	1,257,472	3	21,377,024	3	9.7688E+21	314,368
6,487	314,405	4	943,215	3	21,379,540	3	9.7723E+21	314,405
6,488	314,424	4	628,848	3	21,380,832	3	9.7740E+21	314,424
6,489	314,431	4	314,431	3	21,381,308	3	9.7747E+21	314,431
6,490	281,512	4	15,201,648	3	21,394,912	3	9.7934E+21	281,512
6,491	207,991	4	19,967,136	3	21,423,073	3	9.8321E+21	207,991
6,492	312,804	4	6,412,482	3	21,427,074	3	9.8376E+21	156,402
6,493	198,504	4	20,247,408	3	21,438,432	3	9.8532E+21	198,504
6,494	310,933	4	8,084,258	3	21,454,377	3	9.8752E+21	310,933
6,495	111,169	4	21,344,448	3	21,455,617	3	9.8770E+21	111,169
6,496	216,728	4	19,722,248	3	21,456,072	3	9.8776E+21	216,728
6,497	25,012	5	4,552,184	3	21,460,296	3	9.8834E+21	25,012
6,498	224,589	4	19,464,380	3	21,485,681	3	9.9185E+21	74,863
6,499	307,063	4	10,133,079	3	21,494,410	3	9.9306E+21	307,063
6,500	303,039	4	11,515,482	3	21,515,769	3	9.9603E+21	303,039
6,501	299,160	4	12,564,720	3	21,539,520	3	9.9933E+21	299,160
6,502	310,030	4	9,145,885	3	21,547,085	3	1.0004E+22	155,015
6,503	316,414	4	497,222	3	21,561,354	3	1.0024E+22	45,202
6,504	312,884	4	7,822,100	3	21,588,996	3	1.0062E+22	312,884
6,505	271,122	4	16,719,190	3	21,599,386	3	1.0077E+22	90,374
6,506	316,134	4	4,531,254	3	21,602,490	3	1.0081E+22	105,378
6,507	175,708	4	20,909,252	3	21,612,084	3	1.0095E+22	175,708
6,508	307,452	4	10,555,852	3	21,624,124	3	1.0111E+22	102,484
6,509	294,903	4	13,663,839	3	21,626,220	3	1.0114E+22	98,301
6,510	232,570	4	19,303,310	3	21,629,010	3	1.0118E+22	232,570
6,511	140,456	4	21,349,312	3	21,630,224	3	1.0120E+22	140,456
6,512	280,917	4	15,731,352	3	21,630,609	3	1.0121E+22	280,917
6,513	263,872	4	17,415,552	3	21,637,504	3	1.0130E+22	263,872
6,514	160,407	4	21,173,724	3	21,654,945	3	1.0155E+22	160,407
6,515	18,228	5	20,160,168	3	21,691,320	3	1.0206E+22	18,228

BealData0001

6,516	289,224	4	14,750,424	3	21,691,800	3	1.0207E+22	289,224
6,517	317,836	4	1,350,803	3	21,692,307	3	1.0207E+22	79,459
6,518	24,465	5	195,720	4	318,045	4	1.0232E+22	24,465
6,519	314,685	4	7,552,440	3	21,713,265	3	1.0237E+22	314,685
6,520	310,232	4	9,927,424	3	21,716,240	3	1.0241E+22	310,232
6,521	226,233	4	19,682,271	3	21,718,368	3	1.0244E+22	226,233
6,522	303,896	4	12,003,892	3	21,728,564	3	1.0259E+22	151,948
6,523	2,790	6	21,406,275	3	1,395	7	1.0281E+22	1,395
6,524	297,892	4	13,405,140	3	21,746,116	3	1.0284E+22	297,892
6,525	256,214	4	18,191,194	3	21,778,190	3	1.0329E+22	256,214
6,526	112,327	4	21,679,111	3	21,791,438	3	1.0348E+22	112,327
6,527	219,014	4	20,039,781	3	21,791,893	3	1.0349E+22	109,507
6,528	318,927	4	1,700,944	3	21,793,345	3	1.0351E+22	106,309
6,529	279,440	4	16,207,520	3	21,796,320	3	1.0355E+22	279,440
6,530	294,632	4	14,142,336	3	21,802,768	3	1.0364E+22	294,632
6,531	269,297	4	17,235,008	3	21,813,057	3	1.0379E+22	269,297
6,532	307,258	4	11,368,546	3	21,815,318	3	1.0382E+22	307,258
6,533	316,342	4	7,275,866	3	21,827,598	3	1.0400E+22	316,342
6,534	189,875	4	20,886,250	3	21,835,625	3	1.0411E+22	189,875
6,535	319,466	4	3,993,325	3	21,883,421	3	1.0480E+22	159,733
6,536	277,039	4	16,622,340	3	21,886,081	3	1.0483E+22	277,039
6,537	273,672	4	16,967,664	3	21,893,760	3	1.0494E+22	273,672
6,538	304,327	4	12,477,407	3	21,911,544	3	1.0520E+22	304,327
6,539	313,209	4	9,709,479	3	21,924,630	3	1.0539E+22	313,209
6,540	319,151	4	5,562,346	3	21,930,233	3	1.0547E+22	45,593
6,541	317,861	4	6,992,942	3	21,932,409	3	1.0550E+22	317,861
6,542	227,883	4	19,901,782	3	21,952,729	3	1.0580E+22	75,961
6,543	298,143	4	13,913,340	3	21,963,201	3	1.0595E+22	99,381
6,544	241,571	4	19,325,680	3	21,982,961	3	1.0623E+22	241,571
6,545	311,232	4	10,789,376	3	21,993,728	3	1.0639E+22	103,744
6,546	321,328	4	1,445,976	3	22,010,968	3	1.0664E+22	160,664
6,547	320,616	4	4,702,368	3	22,015,632	3	1.0671E+22	106,872
6,548	319,248	4	6,704,208	3	22,028,112	3	1.0689E+22	319,248
6,549	253,279	4	18,742,646	3	22,035,273	3	1.0699E+22	253,279
6,550	290,099	4	15,375,247	3	22,047,524	3	1.0717E+22	290,099
6,551	202,302	4	20,837,106	3	22,050,918	3	1.0722E+22	202,302
6,552	142,298	4	21,771,594	3	22,056,190	3	1.0730E+22	142,298
6,553	267,436	4	17,784,494	3	22,063,470	3	1.0740E+22	133,718
6,554	212,191	4	20,582,527	3	22,067,864	3	1.0747E+22	212,191
6,555	311,255	4	11,205,180	3	22,099,105	3	1.0793E+22	311,255
6,556	318,885	4	7,759,535	3	22,109,360	3	1.0808E+22	106,295
6,557	248,436	4	19,129,572	3	22,110,804	3	1.0810E+22	248,436
6,558	320,509	4	6,410,180	3	22,115,121	3	1.0816E+22	320,509
6,559	25,480	5	4,280,640	3	22,116,640	3	1.0818E+22	25,480
6,560	316,000	4	9,480,000	3	22,120,000	3	1.0823E+22	316,000
6,561	46,080	4	22,118,400	3	322,560	4	1.0825E+22	46,080
6,562	113,491	4	22,017,254	3	22,130,745	3	1.0839E+22	113,491
6,563	221,312	4	20,360,704	3	22,131,200	3	1.0840E+22	221,312
6,564	162,819	4	21,654,927	3	22,143,384	3	1.0858E+22	162,819

## BealData0001

6,565	178,624	4	21,434,880	3	22,149,376	3	1.0866E+22	178,624
6,566	303,833	4	13,368,652	3	22,179,809	3	1.0911E+22	303,833
6,567	293,778	4	15,129,567	3	22,180,239	3	1.0912E+22	146,889
6,568	229,539	4	20,122,919	3	22,188,770	3	1.0924E+22	76,513
6,569	276,234	4	17,218,586	3	22,190,798	3	1.0927E+22	92,078
6,570	264,195	4	18,229,455	3	22,192,380	3	1.0930E+22	264,195
6,571	321,650	4	6,111,350	3	22,193,850	3	1.0932E+22	321,650
6,572	3,267	6	21,346,578	3	323,433	4	1.0943E+22	3,267
6,573	323,589	4	1,833,671	3	22,219,778	3	1.0970E+22	107,863
6,574	164,710	4	21,748,055	3	22,254,855	3	1.1022E+22	6,335
6,575	322,677	4	5,808,186	3	22,264,713	3	1.1037E+22	322,677
6,576	296,875	4	14,843,750	3	22,265,625	3	1.1038E+22	296,875
6,577	309,248	4	12,369,920	3	22,265,856	3	1.1039E+22	309,248
6,578	318,611	4	9,239,719	3	22,302,770	3	1.1094E+22	318,611
6,579	549	8	14,165,847	3	22,303,674	3	1.1095E+22	549
6,580	301,401	4	14,165,847	3	22,303,674	3	1.1095E+22	301,401
6,581	323,596	4	5,501,132	3	22,328,124	3	1.1132E+22	323,596
6,582	324,844	4	1,543,009	3	22,333,025	3	1.1139E+22	81,211
6,583	323,057	4	6,322,687	3	22,337,084	3	1.1145E+22	46,151
6,584	290,158	4	15,958,690	3	22,342,166	3	1.1153E+22	290,158
6,585	237,880	4	19,981,920	3	22,360,720	3	1.1180E+22	237,880
6,586	315,036	4	11,026,260	3	22,367,556	3	1.1191E+22	315,036
6,587	324,413	4	5,190,608	3	22,384,497	3	1.1216E+22	324,413
6,588	193,265	4	21,452,415	3	22,418,740	3	1.1268E+22	193,265
6,589	231,201	4	20,345,688	3	22,426,497	3	1.1279E+22	231,201
6,590	320,859	4	8,815,983	3	22,429,572	3	1.1284E+22	15,279
6,591	325,134	4	4,877,010	3	22,434,246	3	1.1291E+22	325,134
6,592	25,728	5	2,675,712	3	22,434,816	3	1.1292E+22	25,728
6,593	326,027	4	2,156,794	3	22,445,705	3	1.1308E+22	25,079
6,594	228,060	4	20,492,820	3	22,447,620	3	1.1311E+22	32,580
6,595	321,048	4	8,989,344	3	22,473,360	3	1.1350E+22	321,048
6,596	114,661	4	22,358,895	3	22,473,556	3	1.1351E+22	114,661
6,597	223,622	4	20,685,035	3	22,474,011	3	1.1351E+22	111,811
6,598	325,765	4	4,560,710	3	22,477,785	3	1.1357E+22	325,765
6,599	224	9	25,088	5	22,478,848	3	1.1359E+22	224
6,600	25,088	5	11,239,424	3	22,478,848	3	1.1359E+22	25,088
6,601	144,152	4	22,199,408	3	22,487,712	3	1.1372E+22	144,152
6,602	278,808	4	17,471,968	3	22,490,512	3	1.1376E+22	92,936
6,603	271,024	4	18,158,608	3	22,494,992	3	1.1383E+22	271,024
6,604	323,115	4	7,970,170	3	22,510,345	3	1.1406E+22	107,705
6,605	326,312	4	4,242,056	3	22,515,528	3	1.1414E+22	326,312
6,606	326,781	4	3,921,372	3	22,547,889	3	1.1464E+22	326,781
6,607	289,359	4	16,493,463	3	22,570,002	3	1.1497E+22	289,359
6,608	327,178	4	3,598,958	3	22,575,282	3	1.1505E+22	327,178
6,609	309,510	4	13,308,930	3	22,594,230	3	1.1534E+22	309,510
6,610	327,509	4	3,275,090	3	22,598,121	3	1.1540E+22	327,509
6,611	262,808	4	18,922,176	3	22,601,488	3	1.1545E+22	262,808
6,612	313,929	4	12,243,231	3	22,602,888	3	1.1548E+22	313,929
6,613	275,684	4	275,684	4	22,606,088	3	1.1553E+22	275,684

## BealData0001

6,614	327,780	4	2,950,020	3	22,616,820	3	1.1569E+22	327,780
6,615	318,607	4	10,832,638	3	22,621,097	3	1.1576E+22	318,607
6,616	405	8	22,143,375	3	328,050	4	1.1581E+22	405
6,617	164,025	4	22,143,375	3	328,050	4	1.1581E+22	164,025
6,618	327,997	4	2,623,976	3	22,631,793	3	1.1592E+22	327,997
6,619	323,317	4	8,729,559	3	22,632,190	3	1.1593E+22	323,317
6,620	165,249	4	22,143,366	3	22,639,113	3	1.1603E+22	165,249
6,621	325,764	4	7,003,926	3	22,640,598	3	1.1605E+22	162,882
6,622	328,166	4	2,297,162	3	22,643,454	3	1.1610E+22	328,166
6,623	304,677	4	14,421,378	3	22,647,657	3	1.1616E+22	101,559
6,624	328,293	4	1,969,758	3	22,652,217	3	1.1623E+22	328,293
6,625	328,384	4	1,641,920	3	22,658,496	3	1.1633E+22	328,384
6,626	328,445	4	1,313,780	3	22,662,705	3	1.1640E+22	328,445
6,627	328,482	4	985,446	3	22,665,258	3	1.1643E+22	328,482
6,628	232,869	4	20,570,095	3	22,665,916	3	1.1644E+22	77,623
6,629	328,501	4	657,002	3	22,666,569	3	1.1645E+22	328,501
6,630	328,508	4	328,508	3	22,667,052	3	1.1646E+22	328,508
6,631	206,136	4	21,438,144	3	22,674,960	3	1.1658E+22	206,136
6,632	298,368	4	15,515,136	3	22,675,968	3	1.1660E+22	298,368
6,633	276,743	4	17,988,295	3	22,692,926	3	1.1686E+22	276,743
6,634	181,564	4	21,969,244	3	22,695,500	3	1.1690E+22	181,564
6,635	322,030	4	9,821,915	3	22,703,115	3	1.1702E+22	161,015
6,636	287,660	4	16,971,940	3	22,725,140	3	1.1736E+22	287,660
6,637	216,433	4	21,210,434	3	22,725,465	3	1.1736E+22	216,433
6,638	28	13	329,280	4	22,742,272	3	1.1763E+22	28
6,639	318,864	4	11,266,528	3	22,745,632	3	1.1768E+22	106,288
6,640	247,247	4	20,027,007	3	22,746,724	3	1.1769E+22	247,247
6,641	325,424	4	8,461,024	3	22,779,680	3	1.1821E+22	325,424
6,642	307,888	4	14,162,848	3	22,783,712	3	1.1827E+22	307,888
6,643	281,394	4	17,727,822	3	22,792,914	3	1.1841E+22	281,394
6,644	285,019	4	17,386,159	3	22,801,520	3	1.1855E+22	285,019
6,645	314,648	4	12,743,244	3	22,811,980	3	1.1871E+22	157,324
6,646	304,226	4	14,907,074	3	22,816,950	3	1.1879E+22	304,226
6,647	115,837	4	22,704,052	3	22,819,889	3	1.1883E+22	115,837
6,648	225,944	4	21,012,792	3	22,820,344	3	1.1884E+22	225,944
6,649	259,597	4	19,469,775	3	22,844,536	3	1.1922E+22	259,597
6,650	329,688	4	5,055,216	3	22,858,368	3	1.1944E+22	109,896
6,651	321,974	4	10,625,142	3	22,860,154	3	1.1946E+22	321,974
6,652	22,064	5	286,832	4	330,960	4	1.1998E+22	22,064
6,653	254,448	4	19,846,944	3	22,900,320	3	1.2009E+22	254,448
6,654	234,543	4	20,796,146	3	22,907,033	3	1.2020E+22	78,181
6,655	327,375	4	8,184,375	3	22,916,250	3	1.2035E+22	327,375
6,656	318,376	4	12,098,288	3	22,923,072	3	1.2045E+22	318,376
6,657	146,018	4	22,632,790	3	22,924,826	3	1.2048E+22	146,018
6,658	274,636	4	18,537,930	3	22,932,106	3	1.2060E+22	137,318
6,659	331,800	4	1,643,200	3	22,973,200	3	1.2125E+22	15,800
6,660	331,948	4	1,742,727	3	22,987,399	3	1.2147E+22	82,987
6,661	314,929	4	13,227,018	3	22,989,817	3	1.2151E+22	314,929
6,662	307,971	4	14,679,951	3	22,995,168	3	1.2159E+22	102,657



## BealData0001

6,663	306,375	4	14,993,375	3	23,009,000	3	1.2181E+22	2,375
6,664	196,685	4	22,028,720	3	23,012,145	3	1.2186E+22	196,685
6,665	1,385	7	13,427,575	3	23,018,700	3	1.2197E+22	1,385
6,666	148,239	4	22,710,975	3	23,018,856	3	1.2197E+22	3,801
6,667	299,069	4	16,149,726	3	23,028,313	3	1.2212E+22	299,069
6,668	329,176	4	7,900,224	3	23,042,320	3	1.2234E+22	329,176
6,669	271,125	4	18,978,750	3	23,045,625	3	1.2240E+22	271,125
6,670	23,775	5	261,525	4	332,850	4	1.2274E+22	23,775
6,671	332,488	4	4,258,404	3	23,082,340	3	1.2298E+22	12,788
6,672	325,143	4	10,404,576	3	23,085,153	3	1.2303E+22	325,143
6,673	333,039	4	2,109,247	3	23,090,704	3	1.2312E+22	111,013
6,674	283,992	4	17,986,160	3	23,098,016	3	1.2323E+22	94,664
6,675	243,250	4	20,676,250	3	23,108,750	3	1.2340E+22	243,250
6,676	322,716	4	11,510,204	3	23,127,980	3	1.2371E+22	107,572
6,677	167,697	4	22,639,095	3	23,142,186	3	1.2394E+22	167,697
6,678	236,223	4	21,023,847	3	23,149,854	3	1.2406E+22	236,223
6,679	330,833	4	7,609,159	3	23,158,310	3	1.2420E+22	330,833
6,680	333,242	4	4,498,767	3	23,160,319	3	1.2423E+22	166,621
6,681	117,019	4	23,052,743	3	23,169,762	3	1.2438E+22	117,019
6,682	228,278	4	21,343,993	3	23,170,217	3	1.2439E+22	114,139
6,683	302,994	4	15,907,185	3	23,179,041	3	1.2453E+22	151,497
6,684	322,595	4	11,936,015	3	23,226,840	3	1.2531E+22	322,595
6,685	314,099	4	14,134,455	3	23,243,326	3	1.2557E+22	314,099
6,686	184,528	4	22,512,416	3	23,250,528	3	1.2569E+22	184,528
6,687	161	10	9,538,928	3	23,251,137	3	1.2570E+22	161
6,688	25,921	5	9,538,928	3	23,251,137	3	1.2570E+22	25,921
6,689	332,352	4	7,311,744	3	23,264,640	3	1.2592E+22	332,352
6,690	306,325	4	15,622,575	3	23,280,700	3	1.2618E+22	306,325
6,691	334,278	4	5,237,022	3	23,288,034	3	1.2630E+22	111,426
6,692	328,120	4	10,171,720	3	23,296,520	3	1.2644E+22	328,120
6,693	210,006	4	22,050,630	3	23,310,666	3	1.2667E+22	210,006
6,694	298,936	4	16,740,416	3	23,317,008	3	1.2677E+22	298,936
6,695	335,536	4	1,845,448	3	23,319,752	3	1.2682E+22	167,768
6,696	331,665	4	8,402,180	3	23,327,105	3	1.2694E+22	110,555
6,697	311,283	4	14,941,584	3	23,346,225	3	1.2725E+22	311,283
6,698	333,739	4	7,008,519	3	23,361,730	3	1.2750E+22	333,739
6,699	320,096	4	13,123,936	3	23,367,008	3	1.2759E+22	320,096
6,700	147,896	4	23,071,776	3	23,367,568	3	1.2760E+22	147,896
6,701	252,105	4	20,588,575	3	336,140	4	1.2767E+22	84,035
6,702	278,272	4	18,922,496	3	23,374,848	3	1.2772E+22	278,272
6,703	331,569	4	8,882,559	3	23,384,340	3	1.2787E+22	17,451
6,704	237,909	4	21,253,204	3	23,394,385	3	1.2804E+22	79,303
6,705	220,717	4	21,850,983	3	23,396,002	3	1.2806E+22	220,717
6,706	286,602	4	18,246,994	3	23,405,830	3	1.2822E+22	95,534
6,707	329,329	4	10,335,864	3	23,433,025	3	1.2867E+22	25,333
6,708	198,172	4	22,465,845	3	23,441,461	3	1.2881E+22	3,811
6,709	269,486	4	19,672,478	3	23,445,282	3	1.2887E+22	269,486
6,710	335,000	4	6,700,000	3	23,450,000	3	1.2895E+22	335,000
6,711	330,911	4	9,927,330	3	23,494,681	3	1.2969E+22	330,911

## BealData0001

6,712	326,592	4	11,757,312	3	23,514,624	3	1.3002E+22	326,592
6,713	118,207	4	23,404,986	3	23,523,193	3	1.3016E+22	118,207
6,714	230,624	4	21,678,656	3	23,523,648	3	1.3017E+22	230,624
6,715	252,989	4	20,745,098	3	23,527,977	3	1.3024E+22	252,989
6,716	336,141	4	6,386,679	3	23,529,870	3	1.3027E+22	336,141
6,717	337,827	4	2,252,180	3	23,535,281	3	1.3036E+22	112,609
6,718	297,927	4	17,279,766	3	23,536,233	3	1.3038E+22	297,927
6,719	25,070	5	238,165	4	338,445	4	1.3121E+22	12,535
6,720	225,576	4	21,924,252	3	23,590,044	3	1.3128E+22	8,676
6,721	284,291	4	18,763,206	3	23,596,153	3	1.3138E+22	284,291
6,722	1,443	7	4,858,581	3	23,598,822	3	1.3142E+22	1,443
6,723	337,168	4	6,069,024	3	23,601,760	3	1.3147E+22	337,168
6,724	200,135	4	22,615,255	3	23,615,930	3	1.3171E+22	200,135
6,725	239,601	4	21,484,223	3	23,640,632	3	1.3212E+22	79,867
6,726	170,163	4	23,142,168	3	23,652,657	3	1.3232E+22	170,163
6,727	339,148	4	1,950,101	3	23,655,573	3	1.3237E+22	84,787
6,728	338,087	4	5,747,479	3	23,666,090	3	1.3255E+22	338,087
6,729	265,993	4	20,215,468	3	23,673,377	3	1.3267E+22	265,993
6,730	296,000	4	17,760,000	3	23,680,000	3	1.3278E+22	296,000
6,731	333,522	4	9,672,138	3	23,680,062	3	1.3278E+22	333,522
6,732	320,040	4	14,081,760	3	23,682,960	3	1.3283E+22	320,040
6,733	307,656	4	16,305,768	3	23,689,512	3	1.3294E+22	307,656
6,734	314,613	4	15,206,295	3	23,700,846	3	1.3313E+22	104,871
6,735	260,532	4	20,582,028	3	23,708,412	3	1.3326E+22	260,532
6,736	289,224	4	18,510,336	3	23,716,368	3	1.3340E+22	289,224
6,737	338,904	4	5,422,464	3	23,723,280	3	1.3351E+22	338,904
6,738	325,017	4	13,000,680	3	23,726,241	3	1.3356E+22	325,017
6,739	26,160	5	183,120	4	340,080	4	1.3376E+22	26,160
6,740	293,113	4	18,173,006	3	23,742,153	3	1.3383E+22	293,113
6,741	335,985	4	8,623,615	3	23,742,940	3	1.3385E+22	111,995
6,742	339,625	4	5,094,375	3	23,773,750	3	1.3437E+22	339,625
6,743	330,373	4	11,563,055	3	23,786,856	3	1.3459E+22	330,373
6,744	187,516	4	23,064,468	3	23,814,532	3	1.3506E+22	187,516
6,745	149,786	4	23,516,402	3	23,815,974	3	1.3508E+22	149,786
6,746	340,256	4	4,763,584	3	23,817,920	3	1.3512E+22	340,256
6,747	281,932	4	19,312,342	3	23,823,254	3	1.3521E+22	140,966
6,748	335,959	4	9,406,852	3	23,853,089	3	1.3572E+22	335,959
6,749	318,052	4	14,948,444	3	23,853,900	3	1.3573E+22	318,052
6,750	340,803	4	4,430,439	3	23,856,210	3	1.3577E+22	340,803
6,751	313,976	4	15,698,800	3	23,862,176	3	1.3587E+22	313,976
6,752	248,680	4	21,386,480	3	23,873,280	3	1.3606E+22	248,680
6,753	119,401	4	23,760,799	3	23,880,200	3	1.3618E+22	119,401
6,754	232,982	4	22,016,799	3	23,880,655	3	1.3619E+22	116,491
6,755	241,299	4	21,716,910	3	23,888,601	3	1.3632E+22	241,299
6,756	341,272	4	4,095,264	3	23,889,040	3	1.3633E+22	341,272
6,757	187,425	4	23,152,500	3	341,775	4	1.3645E+22	11,025
6,758	334,270	4	10,529,505	3	23,900,305	3	1.3652E+22	167,135
6,759	339,012	4	7,627,770	3	23,900,346	3	1.3653E+22	169,506
6,760	330,492	4	12,007,876	3	23,905,588	3	1.3661E+22	110,164

BealData0001

6,761	279,377	4	19,636,212	3	23,906,689	3	1.3663E+22	39,911
6,762	341,669	4	3,758,359	3	23,916,830	3	1.3681E+22	341,669
6,763	278,145	4	19,748,295	3	23,920,470	3	1.3687E+22	278,145
6,764	325,592	4	13,512,068	3	23,931,012	3	1.3705E+22	162,796
6,765	228,150	4	22,244,625	3	585	8	1.3717E+22	585
6,766	228,150	4	22,244,625	3	342,225	4	1.3717E+22	114,075
6,767	342,000	4	3,420,000	3	23,940,000	3	1.3721E+22	342,000
6,768	213,912	4	22,674,672	3	23,958,144	3	1.3752E+22	213,912
6,769	342,271	4	3,080,439	3	23,958,970	3	1.3753E+22	342,271
6,770	342,488	4	2,739,904	3	23,974,160	3	1.3779E+22	342,488
6,771	342,657	4	2,398,599	3	23,985,990	3	1.3800E+22	342,657
6,772	342,784	4	2,056,704	3	23,994,880	3	1.3815E+22	342,784
6,773	342,875	4	1,714,375	3	24,001,250	3	1.3826E+22	342,875
6,774	342,936	4	1,371,744	3	24,005,520	3	1.3834E+22	342,936
6,775	342,973	4	1,028,919	3	24,008,110	3	1.3838E+22	342,973
6,776	342,992	4	685,984	3	24,009,440	3	1.3840E+22	342,992
6,777	342,999	4	342,999	3	24,009,930	3	1.3841E+22	342,999
6,778	338,228	4	9,132,156	3	24,014,188	3	1.3849E+22	338,228
6,779	291,858	4	18,776,198	3	24,029,642	3	1.3875E+22	97,286
6,780	308,177	4	16,949,735	3	24,037,806	3	1.3889E+22	308,177
6,781	333,944	4	11,354,096	3	24,043,968	3	1.3900E+22	333,944
6,782	317,961	4	15,474,102	3	24,059,049	3	1.3926E+22	105,987
6,783	329,698	4	12,858,222	3	24,067,954	3	1.3942E+22	329,698
6,784	225,043	4	22,504,300	3	24,079,601	3	1.3962E+22	225,043
6,785	325,717	4	14,005,831	3	24,103,058	3	1.4003E+22	325,717
6,786	3	43	23,914,845	3	1,458	7	1.4006E+22	3
6,787	4,374	6	4,374	6	1,458	7	1.4006E+22	1,458
6,788	4,374	6	19,131,876	3	1,458	7	1.4006E+22	1,458
6,789	243,003	4	21,951,271	3	24,138,298	3	1.4064E+22	81,001
6,790	340,335	4	8,848,710	3	24,163,785	3	1.4109E+22	340,335
6,791	343,566	4	5,611,578	3	24,164,142	3	1.4110E+22	114,522
6,792	172,647	4	23,652,639	3	24,170,580	3	1.4121E+22	172,647
6,793	246,420	4	21,882,096	3	344,988	4	1.4165E+22	49,284
6,794	312,354	4	16,710,939	3	24,207,435	3	1.4186E+22	156,177
6,795	203,615	4	23,212,110	3	24,230,185	3	1.4226E+22	203,615
6,796	120,601	4	24,120,200	3	24,240,801	3	1.4244E+22	120,601
6,797	235,352	4	22,358,440	3	24,241,256	3	1.4245E+22	235,352
6,798	151,688	4	23,966,704	3	24,270,080	3	1.4296E+22	151,688
6,799	285,616	4	19,707,504	3	24,277,360	3	1.4309E+22	285,616
6,800	337,311	4	11,131,263	3	24,286,392	3	1.4325E+22	337,311
6,801	334,416	4	12,261,920	3	24,300,896	3	1.4350E+22	111,472
6,802	342,286	4	8,557,150	3	24,302,306	3	1.4353E+22	342,286
6,803	276,248	4	20,442,352	3	24,309,824	3	1.4366E+22	276,248
6,804	307,846	4	17,547,222	3	24,319,834	3	1.4384E+22	307,846
6,805	315,925	4	16,428,100	3	24,326,225	3	1.4395E+22	315,925
6,806	258,797	4	21,480,151	3	24,326,918	3	1.4397E+22	258,797
6,807	346,444	4	2,165,275	3	24,337,691	3	1.4416E+22	86,611
6,808	324,539	4	14,928,794	3	24,340,425	3	1.4421E+22	324,539
6,809	294,504	4	19,044,592	3	24,345,664	3	1.4430E+22	98,168

## BealData0001

6,810	190,528	4	23,625,472	3	24,387,584	3	1.4505E+22	190,528
6,811	244,713	4	22,187,312	3	24,389,729	3	1.4508E+22	81,571
6,812	334,145	4	12,697,510	3	24,392,585	3	1.4514E+22	334,145
6,813	321,327	4	15,745,023	3	24,420,852	3	1.4564E+22	321,327
6,814	344,087	4	8,258,088	3	24,430,177	3	1.4581E+22	344,087
6,815	347,529	4	2,548,546	3	24,442,873	3	1.4603E+22	115,843
6,816	212,121	4	23,303,007	3	24,484,824	3	1.4679E+22	30,303
6,817	347,354	4	5,036,633	3	24,488,457	3	1.4685E+22	173,677
6,818	331,136	4	13,907,712	3	24,504,064	3	1.4713E+22	331,136
6,819	340,480	4	10,895,360	3	24,514,560	3	1.4732E+22	340,480
6,820	272,467	4	20,979,959	3	24,522,030	3	1.4746E+22	272,467
6,821	291,941	4	19,560,047	3	24,523,044	3	1.4748E+22	291,941
6,822	306,621	4	18,090,639	3	24,529,680	3	1.4760E+22	306,621
6,823	266,688	4	21,335,040	3	24,535,296	3	1.4770E+22	266,688
6,824	989	7	24,020,832	3	24,544,013	3	1.4786E+22	989
6,825	588	8	7,952,112	3	24,547,824	3	1.4792E+22	588
6,826	345,744	4	7,952,112	3	24,547,824	3	1.4792E+22	345,744
6,827	234,876	4	22,776,624	3	349,140	4	1.4859E+22	6,348
6,828	344,715	4	9,077,495	3	24,589,670	3	1.4868E+22	114,905
6,829	121,807	4	24,483,207	3	24,605,014	3	1.4896E+22	121,807
6,830	237,734	4	22,703,597	3	24,605,469	3	1.4897E+22	118,867
6,831	348,264	4	5,804,400	3	24,610,656	3	1.4906E+22	116,088
6,832	217,854	4	23,310,378	3	24,617,502	3	1.4919E+22	217,854
6,833	246,429	4	22,425,039	3	24,642,900	3	1.4965E+22	246,429
6,834	254,170	4	22,112,790	3	24,654,490	3	1.4986E+22	254,170
6,835	347,263	4	7,639,786	3	24,655,673	3	1.4988E+22	347,263
6,836	304,460	4	18,572,060	3	24,661,260	3	1.4998E+22	304,460
6,837	297,162	4	19,315,530	3	24,664,446	3	1.5004E+22	297,162
6,838	350,128	4	2,275,832	3	24,684,024	3	1.5040E+22	175,064
6,839	175,149	4	24,170,562	3	24,696,009	3	1.5062E+22	175,149
6,840	273,000	4	21,190,000	3	24,700,000	3	1.5069E+22	13,000
6,841	338,364	4	12,519,468	3	24,700,572	3	1.5070E+22	338,364
6,842	301,321	4	18,983,223	3	24,708,322	3	1.5084E+22	301,321
6,843	343,457	4	10,647,167	3	24,728,904	3	1.5122E+22	343,457
6,844	153,602	4	24,422,718	3	24,729,922	3	1.5124E+22	153,602
6,845	317,088	4	17,122,752	3	24,732,864	3	1.5129E+22	317,088
6,846	289,324	4	20,108,018	3	24,737,202	3	1.5137E+22	144,662
6,847	327,564	4	245,673	4	27,297	5	1.5156E+22	27,297
6,848	348,650	4	7,321,650	3	24,754,150	3	1.5169E+22	348,650
6,849	229,411	4	23,170,511	3	24,776,388	3	1.5209E+22	229,411
6,850	83,448	4	24,753,312	3	24,779,664	3	1.5216E+22	4,392
6,851	324,711	4	16,019,076	3	24,786,273	3	1.5228E+22	108,237
6,852	351,351	4	711,711	3	24,792,768	3	1.5240E+22	9,009
6,853	330,750	4	14,883,750	3	24,806,250	3	1.5265E+22	330,750
6,854	285,255	4	20,538,360	3	24,817,185	3	1.5285E+22	285,255
6,855	26,436	5	13,420,676	3	24,841,028	3	1.5329E+22	8,812
6,856	349,911	4	6,998,220	3	24,843,681	3	1.5334E+22	349,911
6,857	240,597	4	22,891,086	3	24,850,233	3	1.5346E+22	34,371
6,858	207,125	4	23,819,375	3	24,855,000	3	1.5355E+22	207,125

## BealData0001

6,859	24,843	5	18,085,704	3	24,867,843	3	1.5379E+22	24,843
6,860	336,303	4	13,788,423	3	24,886,422	3	1.5413E+22	336,303
6,861	296,352	4	296,352	4	24,893,568	3	1.5426E+22	296,352
6,862	248,151	4	22,664,458	3	24,897,817	3	1.5434E+22	82,717
6,863	352,443	4	2,702,063	3	24,905,972	3	1.5449E+22	117,481
6,864	351,052	4	6,669,988	3	24,924,692	3	1.5484E+22	351,052
6,865	346,248	4	10,387,440	3	24,929,856	3	1.5494E+22	346,248
6,866	323,882	4	16,517,982	3	24,938,914	3	1.5511E+22	323,882
6,867	328,384	4	15,762,432	3	24,957,184	3	1.5545E+22	328,384
6,868	193,564	4	24,195,500	3	24,969,756	3	1.5568E+22	193,564
6,869	123,019	4	24,849,838	3	24,972,857	3	1.5574E+22	123,019
6,870	240,128	4	23,052,288	3	24,973,312	3	1.5575E+22	240,128
6,871	299,832	4	19,589,024	3	24,986,000	3	1.5599E+22	99,944
6,872	342,361	4	12,324,996	3	24,992,353	3	1.5611E+22	342,361
6,873	352,079	4	6,337,422	3	24,997,609	3	1.5621E+22	352,079
6,874	3,468	6	24,054,048	3	353,736	4	1.5657E+22	3,468
6,875	349,125	4	9,310,000	3	25,020,625	3	1.5664E+22	116,375
6,876	353,836	4	2,388,393	3	25,033,897	3	1.5689E+22	88,459
6,877	354,198	4	384,551	3	25,060,823	3	1.5739E+22	239
6,878	352,998	4	6,000,966	3	25,062,858	3	1.5743E+22	352,998
6,879	317,423	4	17,775,688	3	25,076,417	3	1.5769E+22	317,423
6,880	27,265	5	163,590	4	354,445	4	1.5783E+22	27,265
6,881	336,728	4	14,310,940	3	25,086,236	3	1.5787E+22	168,364
6,882	342,336	4	12,780,544	3	25,104,640	3	1.5822E+22	114,112
6,883	348,859	4	10,116,911	3	25,117,848	3	1.5847E+22	348,859
6,884	353,815	4	5,661,040	3	25,120,865	3	1.5853E+22	353,815
6,885	1,478	7	7,645,694	3	25,121,566	3	1.5854E+22	1,478
6,886	346,750	4	11,269,375	3	25,139,375	3	1.5888E+22	173,375
6,887	264,671	4	22,232,364	3	25,143,745	3	1.5896E+22	264,671
6,888	249,879	4	22,905,575	3	25,154,486	3	1.5916E+22	83,293
6,889	328,113	4	16,296,279	3	25,155,330	3	1.5918E+22	109,371
6,890	354,536	4	5,318,040	3	25,172,056	3	1.5950E+22	354,536
6,891	283,094	4	21,232,050	3	25,195,366	3	1.5994E+22	283,094
6,892	155,528	4	24,884,480	3	25,195,536	3	1.5995E+22	155,528
6,893	199,080	4	24,344,640	3	25,197,840	3	1.5999E+22	28,440
6,894	293,056	4	20,513,920	3	25,202,816	3	1.6008E+22	293,056
6,895	352,548	4	8,284,878	3	25,207,182	3	1.6017E+22	176,274
6,896	355,167	4	4,972,338	3	25,216,857	3	1.6035E+22	355,167
6,897	177,669	4	24,695,991	3	25,228,998	3	1.6058E+22	177,669
6,898	341,224	4	13,648,960	3	25,250,576	3	1.6100E+22	341,224
6,899	336,691	4	14,814,404	3	25,251,825	3	1.6102E+22	336,691
6,900	355,714	4	4,624,282	3	25,255,694	3	1.6109E+22	355,714
6,901	321,858	4	17,541,261	3	25,265,853	3	1.6129E+22	160,929
6,902	346,142	4	12,114,970	3	25,268,366	3	1.6134E+22	346,142
6,903	24	16	15,925,248	3	27,648	5	1.6155E+22	24
6,904	576	8	15,925,248	3	27,648	5	1.6155E+22	576
6,905	331,776	4	15,925,248	3	27,648	5	1.6155E+22	27,648
6,906	221,832	4	23,957,856	3	25,288,848	3	1.6173E+22	221,832
6,907	356,183	4	4,274,196	3	25,288,993	3	1.6173E+22	356,183

BealData0001

6,908	351,296	4	9,836,288	3	25,293,312	3	1.6181E+22	351,296
6,909	302,514	4	19,865,086	3	25,310,338	3	1.6214E+22	100,838
6,910	356,580	4	3,922,380	3	25,317,180	3	1.6227E+22	356,580
6,911	64,896	4	25,309,440	3	356,928	4	1.6230E+22	32,448
6,912	356,911	4	3,569,110	3	25,340,681	3	1.6273E+22	356,911
6,913	124,237	4	25,220,111	3	25,344,348	3	1.6280E+22	124,237
6,914	242,534	4	23,404,531	3	25,344,803	3	1.6280E+22	121,267
6,915	316,888	4	18,379,504	3	25,351,040	3	1.6292E+22	316,888
6,916	357,182	4	3,214,638	3	25,359,922	3	1.6310E+22	357,182
6,917	357,399	4	2,859,192	3	25,375,329	3	1.6339E+22	357,399
6,918	272,916	4	22,106,196	3	25,381,188	3	1.6351E+22	272,916
6,919	357,568	4	2,502,976	3	25,387,328	3	1.6363E+22	357,568
6,920	279,019	4	21,763,482	3	25,390,729	3	1.6369E+22	279,019
6,921	357,695	4	2,146,170	3	25,396,345	3	1.6380E+22	357,695
6,922	325,675	4	17,260,775	3	25,402,650	3	1.6392E+22	325,675
6,923	357,786	4	1,788,930	3	25,402,806	3	1.6392E+22	357,786
6,924	357,847	4	1,431,388	3	25,407,137	3	1.6401E+22	357,847
6,925	357,884	4	1,073,652	3	25,409,764	3	1.6406E+22	357,884
6,926	357,903	4	715,806	3	25,411,113	3	1.6409E+22	357,903
6,927	357,910	4	357,910	3	25,411,610	3	1.6410E+22	357,910
6,928	251,613	4	23,148,396	3	25,412,913	3	1.6412E+22	251,613
6,929	259,720	4	22,855,360	3	25,452,560	3	1.6489E+22	259,720
6,930	353,565	4	9,546,255	3	25,456,680	3	1.6497E+22	353,565
6,931	335,153	4	15,752,191	3	25,471,628	3	1.6526E+22	335,153
6,932	299,693	4	20,379,124	3	25,473,905	3	1.6531E+22	299,693
6,933	233,821	4	23,849,742	3	25,486,489	3	1.6555E+22	233,821
6,934	210,665	4	24,437,140	3	25,490,465	3	1.6563E+22	210,665
6,935	316,134	4	18,740,879	3	25,494,335	3	1.6570E+22	193
6,936	299,782	4	20,432,510	3	25,513,026	3	1.6607E+22	15,778
6,937	346,332	4	13,045,172	3	25,513,124	3	1.6607E+22	115,444
6,938	357,768	4	6,201,312	3	25,520,784	3	1.6622E+22	119,256
6,939	331,533	4	16,576,650	3	25,528,041	3	1.6636E+22	331,533
6,940	349,713	4	11,890,242	3	25,529,049	3	1.6638E+22	349,713
6,941	315,441	4	18,926,460	3	25,550,721	3	1.6681E+22	315,441
6,942	207,480	4	24,577,280	3	25,560,080	3	1.6699E+22	3,640
6,943	196,624	4	24,774,624	3	25,561,120	3	1.6701E+22	196,624
6,944	345,905	4	13,490,295	3	25,596,970	3	1.6771E+22	345,905
6,945	311,922	4	19,411,146	3	25,601,598	3	1.6780E+22	23,994
6,946	355,672	4	9,247,472	3	25,608,384	3	1.6794E+22	355,672
6,947	353,717	4	10,510,448	3	25,619,217	3	1.6815E+22	50,531
6,948	305,208	4	20,143,728	3	25,637,472	3	1.6851E+22	305,208
6,949	157,466	4	25,352,026	3	25,666,958	3	1.6909E+22	157,466
6,950	313,040	4	19,408,480	3	25,669,280	3	1.6914E+22	313,040
6,951	253,353	4	23,392,927	3	25,673,104	3	1.6921E+22	84,451
6,952	4,651	6	23,255	5	27,906	5	1.6923E+22	4,651
6,953	23,255	5	21,631,801	3	27,906	5	1.6923E+22	4,651
6,954	296,812	4	20,925,246	3	25,674,238	3	1.6924E+22	148,406
6,955	342,368	4	14,721,824	3	25,677,600	3	1.6930E+22	342,368
6,956	25,515	5	18,305,190	3	25,686,315	3	1.6947E+22	3,645

## BealData0001

6,957	309,643	4	19,817,152	3	25,700,369	3	1.6975E+22	309,643
6,958	125,461	4	25,594,044	3	25,719,505	3	1.7013E+22	125,461
6,959	244,952	4	23,760,344	3	25,719,960	3	1.7014E+22	244,952
6,960	216,750	4	24,565,000	3	361,250	4	1.7031E+22	72,250
6,961	292,455	4	21,349,215	3	25,736,040	3	1.7046E+22	292,455
6,962	361,324	4	2,619,599	3	25,744,335	3	1.7063E+22	90,331
6,963	24,334	5	24,334	5	25,745,372	3	1.7065E+22	24,334
6,964	357,623	4	8,940,575	3	25,748,856	3	1.7072E+22	357,623
6,965	180,207	4	25,228,980	3	25,769,601	3	1.7113E+22	180,207
6,966	353,080	4	11,651,640	3	25,774,840	3	1.7123E+22	353,080
6,967	326,664	4	17,966,520	3	25,806,456	3	1.7186E+22	326,664
6,968	215,696	4	24,722,080	3	25,850,336	3	1.7274E+22	16,592
6,969	362,397	4	3,019,975	3	25,850,986	3	1.7276E+22	120,799
6,970	361,802	4	5,607,931	3	25,868,843	3	1.7311E+22	180,901
6,971	22,464	5	22,643,712	3	25,878,528	3	1.7331E+22	22,464
6,972	359,424	4	8,626,176	3	25,878,528	3	1.7331E+22	359,424
6,973	358,035	4	9,786,290	3	25,897,865	3	1.7370E+22	119,345
6,974	334,971	4	16,860,207	3	25,904,424	3	1.7383E+22	111,657
6,975	27,936	5	139,680	4	363,168	4	1.7395E+22	27,936
6,976	362,824	4	4,250,224	3	25,916,000	3	1.7406E+22	51,832
6,977	350,352	4	13,313,376	3	25,926,048	3	1.7426E+22	350,352
6,978	255,099	4	23,639,174	3	25,935,065	3	1.7445E+22	85,033
6,979	341,640	4	15,715,440	3	25,964,640	3	1.7504E+22	341,640
6,980	307,914	4	20,424,962	3	25,967,414	3	1.7510E+22	102,638
6,981	225,846	4	24,617,214	3	25,972,290	3	1.7520E+22	225,846
6,982	270,611	4	23,001,935	3	25,978,656	3	1.7533E+22	270,611
6,983	362,574	4	6,405,474	3	25,984,470	3	1.7545E+22	120,858
6,984	361,081	4	8,304,863	3	25,997,832	3	1.7572E+22	361,081
6,985	356,249	4	11,399,968	3	26,006,177	3	1.7589E+22	356,249
6,986	1,141	7	24,735,739	3	26,037,620	3	1.7652E+22	1,141
6,987	333,944	4	17,365,088	3	26,047,632	3	1.7673E+22	333,944
6,988	276,094	4	22,836,918	3	26,071,162	3	1.7721E+22	39,442
6,989	347,787	4	14,607,054	3	26,084,025	3	1.7747E+22	347,787
6,990	338,884	4	16,605,316	3	26,094,068	3	1.7767E+22	338,884
6,991	126,691	4	25,971,655	3	26,098,346	3	1.7776E+22	126,691
6,992	247,382	4	24,119,745	3	26,098,801	3	1.7777E+22	123,691
6,993	290,024	4	22,041,824	3	26,102,160	3	1.7784E+22	290,024
6,994	365,104	4	2,738,280	3	26,104,936	3	1.7790E+22	182,552
6,995	362,600	4	7,977,200	3	26,107,200	3	1.7794E+22	362,600
6,996	214,235	4	25,065,495	3	26,136,670	3	1.7855E+22	214,235
6,997	159,416	4	25,825,392	3	26,144,224	3	1.7870E+22	159,416
6,998	326,807	4	18,627,999	3	26,144,560	3	1.7871E+22	326,807
6,999	300,592	4	21,342,032	3	26,151,504	3	1.7885E+22	300,592
7,000	199,708	4	25,362,916	3	26,161,748	3	1.7906E+22	199,708
7,001	310,688	4	20,483,216	3	26,164,368	3	1.7911E+22	22,192
7,002	256,851	4	23,887,143	3	26,198,802	3	1.7982E+22	256,851
7,003	363,987	4	7,643,727	3	26,207,064	3	1.7999E+22	363,987
7,004	238,273	4	24,542,119	3	26,210,030	3	1.8005E+22	238,273
7,005	359,226	4	11,136,006	3	26,223,498	3	1.8033E+22	359,226

## BealData0001

7,006	354,571	4	13,119,127	3	26,238,254	3	1.8064E+22	354,571
7,007	279,216	4	22,895,712	3	26,246,304	3	1.8080E+22	279,216
7,008	265,330	4	23,614,370	3	26,267,670	3	1.8124E+22	265,330
7,009	348,056	4	15,140,436	3	26,278,228	3	1.8146E+22	174,028
7,010	285,649	4	22,566,271	3	26,279,708	3	1.8149E+22	285,649
7,011	338,427	4	17,146,968	3	26,284,497	3	1.8159E+22	112,809
7,012	365,248	4	7,304,960	3	26,297,856	3	1.8187E+22	365,248
7,013	310,632	4	20,708,800	3	26,300,176	3	1.8192E+22	103,544
7,014	182,763	4	25,769,583	3	26,317,872	3	1.8229E+22	182,763
7,015	367,437	4	3,184,454	3	26,332,985	3	1.8260E+22	122,479
7,016	354,396	4	13,585,180	3	26,343,436	3	1.8282E+22	118,132
7,017	362,535	4	10,030,135	3	26,344,210	3	1.8283E+22	120,845
7,018	1,372	7	1,372	7	26,353,376	3	1.8302E+22	1,372
7,019	331,506	4	18,398,583	3	26,354,727	3	1.8305E+22	165,753
7,020	28,305	5	113,220	4	367,965	4	1.8333E+22	28,305
7,021	366,389	4	6,961,391	3	26,380,008	3	1.8358E+22	366,389
7,022	326,062	4	19,237,658	3	26,411,022	3	1.8423E+22	326,062
7,023	359,470	4	12,042,245	3	26,421,045	3	1.8444E+22	179,735
7,024	362,017	4	10,860,510	3	26,427,241	3	1.8457E+22	362,017
7,025	347,851	4	15,653,295	3	26,436,676	3	1.8477E+22	347,851
7,026	307,547	4	21,220,743	3	26,449,042	3	1.8502E+22	307,547
7,027	367,416	4	6,613,488	3	26,453,952	3	1.8513E+22	367,416
7,028	258,609	4	24,136,840	3	26,464,321	3	1.8535E+22	86,203
7,029	368,908	4	2,859,037	3	26,469,149	3	1.8545E+22	92,227
7,030	352,954	4	14,471,114	3	26,471,550	3	1.8550E+22	352,954
7,031	127,927	4	26,352,962	3	26,480,889	3	1.8569E+22	127,927
7,032	249,824	4	24,482,752	3	26,481,344	3	1.8570E+22	249,824
7,033	198,018	4	25,757,973	3	26,508,357	3	1.8627E+22	5,211
7,034	335,575	4	18,121,050	3	26,510,425	3	1.8632E+22	335,575
7,035	368,335	4	6,261,695	3	26,520,120	3	1.8652E+22	368,335
7,036	358,568	4	12,908,448	3	26,534,032	3	1.8681E+22	358,568
7,037	366,372	4	8,976,114	3	26,561,970	3	1.8740E+22	183,186
7,038	369,641	4	4,683,679	3	26,576,720	3	1.8772E+22	4,679
7,039	369,152	4	5,906,432	3	26,578,944	3	1.8776E+22	369,152
7,040	28,480	5	85,440	4	370,240	4	1.8790E+22	28,480
7,041	324,387	4	19,787,607	3	26,599,734	3	1.8821E+22	324,387
7,042	364,628	4	10,574,212	3	26,617,844	3	1.8859E+22	364,628
7,043	353,393	4	14,852,799	3	26,624,560	3	1.8873E+22	3,431
7,044	161,378	4	26,304,614	3	26,627,370	3	1.8879E+22	161,378
7,045	369,873	4	5,548,095	3	26,630,856	3	1.8887E+22	369,873
7,046	2	73	2	73	2	74	1.8889E+22	2
7,047	2	73	2	73	4	37	1.8889E+22	2
7,048	304,396	4	21,764,314	3	26,634,650	3	1.8895E+22	152,198
7,049	313,362	4	20,995,254	3	26,635,770	3	1.8897E+22	313,362
7,050	345,941	4	16,605,168	3	26,637,457	3	1.8901E+22	345,941
7,051	345,826	4	16,639,551	3	26,641,903	3	1.8910E+22	13,301
7,052	28,545	5	57,090	4	371,085	4	1.8962E+22	28,545
7,053	229,896	4	25,288,560	3	26,667,936	3	1.8966E+22	229,896
7,054	341,901	4	17,436,951	3	26,668,278	3	1.8966E+22	341,901



## BealData0001

7,055	370,504	4	5,187,056	3	26,676,288	3	1.8983E+22	370,504
7,056	299,745	4	22,181,130	3	26,677,305	3	1.8986E+22	299,745
7,057	28,560	5	28,560	4	371,280	4	1.9002E+22	28,560
7,058	371,306	4	28,562	4	28,562	5	1.9008E+22	28,562
7,059	321,740	4	20,269,620	3	26,704,420	3	1.9044E+22	321,740
7,060	371,501	4	57,154	4	28,577	5	1.9058E+22	28,577
7,061	371,051	4	4,823,663	3	26,715,672	3	1.9068E+22	371,051
7,062	318,079	4	20,675,135	3	26,718,636	3	1.9074E+22	318,079
7,063	260,373	4	24,388,271	3	26,731,628	3	1.9102E+22	86,791
7,064	11,544	5	26,645,920	3	26,741,824	3	1.9124E+22	296
7,065	371,520	4	4,458,240	3	26,749,440	3	1.9140E+22	371,520
7,066	358,464	4	13,860,608	3	26,765,312	3	1.9174E+22	119,488
7,067	202,816	4	25,960,448	3	26,771,712	3	1.9188E+22	202,816
7,068	371,917	4	4,091,087	3	26,778,024	3	1.9202E+22	371,917
7,069	182,000	4	26,260,000	3	26,780,000	3	1.9206E+22	26,000
7,070	217,835	4	25,704,530	3	26,793,705	3	1.9235E+22	217,835
7,071	367,065	4	10,277,820	3	26,795,745	3	1.9240E+22	367,065
7,072	372,248	4	3,722,480	3	26,801,856	3	1.9253E+22	372,248
7,073	372,346	4	85,926	4	28,642	5	1.9276E+22	28,642
7,074	362,349	4	12,682,215	3	26,813,826	3	1.9279E+22	362,349
7,075	372,519	4	3,352,671	3	26,821,368	3	1.9295E+22	372,519
7,076	276,617	4	23,789,062	3	26,831,849	3	1.9318E+22	276,617
7,077	372,736	4	2,981,888	3	26,836,992	3	1.9329E+22	372,736
7,078	357,875	4	14,315,000	3	26,840,625	3	1.9337E+22	357,875
7,079	372,905	4	2,610,335	3	26,849,160	3	1.9355E+22	372,905
7,080	373,032	4	2,238,192	3	26,858,304	3	1.9375E+22	373,032
7,081	373,123	4	1,865,615	3	26,864,856	3	1.9389E+22	373,123
7,082	129,169	4	26,737,983	3	26,867,152	3	1.9394E+22	129,169
7,083	252,278	4	24,849,383	3	26,867,607	3	1.9395E+22	126,139
7,084	373,184	4	1,492,736	3	26,869,248	3	1.9398E+22	373,184
7,085	373,221	4	1,119,663	3	26,871,912	3	1.9404E+22	373,221
7,086	373,240	4	746,480	3	26,873,280	3	1.9407E+22	373,240
7,087	373,247	4	373,247	3	26,873,784	3	1.9408E+22	373,247
7,088	185,337	4	26,317,854	3	26,873,865	3	1.9408E+22	185,337
7,089	353,792	4	15,566,848	3	26,888,192	3	1.9439E+22	353,792
7,090	336,384	4	18,837,504	3	26,910,720	3	1.9488E+22	336,384
7,091	372,294	4	6,825,390	3	26,929,266	3	1.9529E+22	124,098
7,092	242,767	4	25,247,768	3	26,947,137	3	1.9568E+22	242,767
7,093	369,334	4	9,972,018	3	26,961,382	3	1.9599E+22	369,334
7,094	316,104	4	21,284,336	3	26,974,208	3	1.9627E+22	105,368
7,095	262,143	4	24,641,442	3	27,000,729	3	1.9685E+22	262,143
7,096	297,038	4	22,871,926	3	27,030,458	3	1.9750E+22	297,038
7,097	345,393	4	17,730,174	3	27,055,785	3	1.9805E+22	115,131
7,098	365,920	4	12,441,280	3	27,078,080	3	1.9854E+22	365,920
7,099	374,621	4	115,268	4	28,817	5	1.9872E+22	28,817
7,100	271,000	4	24,390,000	3	27,100,000	3	1.9903E+22	271,000
7,101	371,441	4	9,657,466	3	27,115,193	3	1.9936E+22	371,441
7,102	163,352	4	26,789,728	3	27,116,432	3	1.9939E+22	163,352
7,103	375,846	4	62,641	3	27,123,553	3	1.9954E+22	62,641

## BealData0001

7,104	308,224	4	22,192,128	3	27,123,712	3	1.9955E+22	308,224
7,105	285,588	4	23,703,804	3	27,130,860	3	1.9971E+22	285,588
7,106	370,279	4	10,579,400	3	27,136,161	3	1.9982E+22	52,897
7,107	352,710	4	16,577,370	3	27,158,670	3	2.0032E+22	352,710
7,108	344,162	4	18,240,586	3	27,188,798	3	2.0099E+22	344,162
7,109	292,357	4	23,388,560	3	27,189,201	3	2.0100E+22	292,357
7,110	362,556	4	14,139,684	3	27,191,700	3	2.0105E+22	362,556
7,111	28,756	5	7,764,120	3	27,203,176	3	2.0131E+22	28,756
7,112	376,588	4	3,106,851	3	27,208,483	3	2.0142E+22	94,147
7,113	302,157	4	22,773,096	3	27,210,033	3	2.0146E+22	15,903
7,114	336,329	4	19,507,082	3	27,242,649	3	2.0218E+22	336,329
7,115	371,625	4	10,529,375	3	27,252,500	3	2.0240E+22	123,875
7,116	130,417	4	27,126,736	3	27,257,153	3	2.0251E+22	130,417
7,117	254,744	4	25,219,656	3	27,257,608	3	2.0252E+22	254,744
7,118	373,392	4	9,334,800	3	27,257,616	3	2.0252E+22	373,392
7,119	349,552	4	17,477,600	3	27,265,056	3	2.0268E+22	349,552
7,120	263,919	4	24,896,359	3	27,271,630	3	2.0283E+22	87,973
7,121	376,586	4	6,213,669	3	27,302,485	3	2.0352E+22	188,293
7,122	318,858	4	21,576,058	3	27,315,502	3	2.0381E+22	106,286
7,123	377,643	4	3,524,668	3	27,316,177	3	2.0383E+22	125,881
7,124	359,469	4	15,457,167	3	27,319,644	3	2.0390E+22	359,469
7,125	369,287	4	12,186,471	3	27,327,238	3	2.0407E+22	369,287
7,126	318,028	4	318,028	4	27,350,408	3	2.0459E+22	318,028
7,127	378,456	4	126,152	3	27,374,984	3	2.0515E+22	126,152
7,128	233,982	4	25,972,002	3	27,375,894	3	2.0517E+22	233,982
7,129	375,193	4	9,004,632	3	27,389,089	3	2.0546E+22	375,193
7,130	205,948	4	26,567,292	3	27,391,084	3	2.0551E+22	205,948
7,131	377,208	4	7,041,216	3	27,410,448	3	2.0594E+22	125,736
7,132	1,512	7	13,716,864	3	27,433,728	3	2.0647E+22	1,512
7,133	187,929	4	26,873,847	3	27,437,634	3	2.0656E+22	187,929
7,134	348,903	4	18,026,655	3	27,447,036	3	2.0677E+22	116,301
7,135	315,503	4	22,085,210	3	27,448,761	3	2.0681E+22	315,503
7,136	221,465	4	26,354,335	3	27,461,660	3	2.0710E+22	221,465
7,137	341,298	4	19,283,337	3	27,474,489	3	2.0739E+22	170,649
7,138	29,055	5	91,039	4	379,652	4	2.0775E+22	1,937
7,139	335,368	4	20,122,080	3	27,500,176	3	2.0797E+22	335,368
7,140	359,576	4	16,001,132	3	27,507,564	3	2.0814E+22	179,788
7,141	376,850	4	8,667,550	3	27,510,050	3	2.0820E+22	376,850
7,142	367,003	4	13,946,114	3	27,525,225	3	2.0854E+22	367,003
7,143	265,701	4	25,153,028	3	27,544,337	3	2.0898E+22	88,567
7,144	372,456	4	11,918,592	3	27,561,744	3	2.0937E+22	372,456
7,145	380,464	4	3,233,944	3	27,583,640	3	2.0987E+22	190,232
7,146	165,338	4	27,280,770	3	27,611,446	3	2.1051E+22	165,338
7,147	312,076	4	22,625,510	3	27,618,726	3	2.1067E+22	156,038
7,148	378,369	4	8,324,118	3	27,620,937	3	2.1072E+22	378,369
7,149	366,672	4	14,422,432	3	27,622,624	3	2.1076E+22	122,224
7,150	70,616	4	27,616,288	3	27,627,152	3	2.1087E+22	5,432
7,151	381,078	4	190,539	3	27,628,155	3	2.1089E+22	190,539
7,152	307,125	4	23,034,375	3	27,641,250	3	2.1119E+22	307,125

BealData0001

7,153	345,625	4	19,009,375	3	27,650,000	3	2.1139E+22	345,625
7,154	131,671	4	27,519,239	3	27,650,910	3	2.1141E+22	131,671
7,155	257,222	4	25,593,589	3	27,651,365	3	2.1142E+22	128,611
7,156	359,197	4	16,523,062	3	27,658,169	3	2.1158E+22	359,197
7,157	321,624	4	21,870,432	3	27,659,664	3	2.1161E+22	321,624
7,158	172,387	4	27,273,438	3	27,663,577	3	2.1170E+22	9,073
7,159	379,418	4	145,930	4	29,186	5	2.1177E+22	29,186
7,160	333,459	4	20,674,458	3	27,677,097	3	2.1201E+22	333,459
7,161	247,303	4	25,966,815	3	27,697,936	3	2.1249E+22	247,303
7,162	282,689	4	24,593,943	3	27,703,522	3	2.1262E+22	282,689
7,163	376,215	4	10,784,830	3	27,714,505	3	2.1287E+22	125,405
7,164	379,756	4	7,974,876	3	27,722,188	3	2.1305E+22	379,756
7,165	364,888	4	15,325,296	3	27,731,488	3	2.1326E+22	364,888
7,166	372,430	4	12,848,835	3	27,746,035	3	2.1360E+22	186,215
7,167	326,629	4	21,557,514	3	27,763,465	3	2.1400E+22	326,629
7,168	330,560	4	21,155,840	3	27,767,040	3	2.1409E+22	330,560
7,169	380,835	4	7,377,318	3	27,779,193	3	2.1437E+22	10,881
7,170	375,433	4	11,638,423	3	27,782,042	3	2.1443E+22	375,433
7,171	381,017	4	7,620,340	3	27,814,241	3	2.1518E+22	381,017
7,172	382,809	4	3,700,487	3	27,817,454	3	2.1525E+22	127,603
7,173	322,102	4	322,102	4	29,282	5	2.1528E+22	29,282
7,174	267,489	4	25,411,455	3	27,818,856	3	2.1529E+22	267,489
7,175	356,903	4	17,488,247	3	27,838,434	3	2.1574E+22	356,903
7,176	371,222	4	13,735,214	3	27,841,650	3	2.1582E+22	371,222
7,177	352,431	4	18,326,412	3	27,842,049	3	2.1583E+22	352,431
7,178	289,919	4	24,436,030	3	27,873,641	3	2.1656E+22	41,417
7,179	383,712	4	255,808	3	27,883,072	3	2.1678E+22	127,904
7,180	382,158	4	7,261,002	3	27,897,534	3	2.1712E+22	382,158
7,181	339,605	4	20,424,815	3	27,944,640	3	2.1822E+22	48,515
7,182	276,730	4	25,182,430	3	27,949,730	3	2.1834E+22	276,730
7,183	1,413	7	21,962,259	3	27,951,966	3	2.1839E+22	1,413
7,184	384,364	4	3,363,185	3	27,962,481	3	2.1864E+22	96,091
7,185	380,484	4	9,702,342	3	27,965,574	3	2.1871E+22	190,242
7,186	383,185	4	6,897,330	3	27,972,505	3	2.1887E+22	383,185
7,187	304,136	4	23,722,608	3	27,980,512	3	2.1906E+22	304,136
7,188	378,224	4	11,346,720	3	27,988,576	3	2.1925E+22	378,224
7,189	361,117	4	17,015,568	3	27,991,537	3	2.1932E+22	3,313
7,190	28,000	5	16,800,000	3	28,000,000	3	2.1952E+22	28,000
7,191	324,402	4	22,167,470	3	28,006,706	3	2.1968E+22	108,134
7,192	190,539	4	27,437,616	3	28,009,233	3	2.1974E+22	190,539
7,193	382,915	4	7,835,030	3	28,011,705	3	2.1980E+22	29,455
7,194	1,468	7	4,404	6	28,015,312	3	2.1988E+22	1,468
7,195	1,468	7	19,395,216	3	28,015,312	3	2.1988E+22	1,468
7,196	209,104	4	27,183,520	3	28,019,936	3	2.1999E+22	209,104
7,197	292,032	4	24,530,688	3	28,035,072	3	2.2035E+22	292,032
7,198	384,104	4	6,529,768	3	28,039,592	3	2.2045E+22	384,104
7,199	346,248	4	19,736,136	3	28,046,088	3	2.2061E+22	346,248
7,200	132,931	4	27,915,510	3	28,048,441	3	2.2066E+22	132,931
7,201	259,712	4	25,971,200	3	28,048,896	3	2.2067E+22	259,712

## BealData0001

7,202	370,812	4	14,708,876	3	28,058,108	3	2.2089E+22	123,604
7,203	370,727	4	14,776,119	3	28,069,330	3	2.2115E+22	52,961
7,204	3,675	6	27,011,250	3	385,875	4	2.2171E+22	3,675
7,205	269,283	4	25,671,646	3	28,095,193	3	2.2177E+22	89,761
7,206	238,104	4	26,667,648	3	28,096,272	3	2.2179E+22	238,104
7,207	384,921	4	6,158,736	3	28,099,233	3	2.2186E+22	384,921
7,208	167,336	4	27,777,776	3	28,112,448	3	2.2218E+22	167,336
7,209	299,143	4	24,230,583	3	28,119,442	3	2.2234E+22	299,143
7,210	315,952	4	23,064,496	3	28,119,728	3	2.2235E+22	315,952
7,211	21,455	5	364,735	4	386,190	4	2.2244E+22	21,455
7,212	370,055	4	15,172,255	3	28,124,180	3	2.2245E+22	370,055
7,213	365,408	4	16,443,360	3	28,136,416	3	2.2274E+22	365,408
7,214	386,358	4	321,965	3	28,139,741	3	2.2282E+22	64,393
7,215	225,125	4	27,015,000	3	28,140,625	3	2.2284E+22	225,125
7,216	375,219	4	13,507,884	3	28,141,425	3	2.2286E+22	375,219
7,217	385,642	4	5,784,630	3	28,151,866	3	2.2311E+22	385,642
7,218	380,835	4	11,044,215	3	28,181,790	3	2.2382E+22	380,835
7,219	311,376	4	23,524,696	3	28,197,208	3	2.2419E+22	104
7,220	386,273	4	5,407,822	3	28,197,929	3	2.2421E+22	386,273
7,221	386,820	4	5,028,660	3	28,237,860	3	2.2516E+22	386,820
7,222	355,977	4	18,629,463	3	28,240,842	3	2.2523E+22	118,659
7,223	387,289	4	4,647,468	3	28,272,097	3	2.2598E+22	387,289
7,224	329,589	4	22,124,718	3	28,285,497	3	2.2630E+22	8,451
7,225	387,686	4	4,264,546	3	28,301,078	3	2.2668E+22	387,686
7,226	388,017	4	3,880,170	3	28,325,241	3	2.2726E+22	388,017
7,227	388,288	4	3,494,592	3	28,345,024	3	2.2774E+22	388,288
7,228	327,192	4	22,467,184	3	28,356,640	3	2.2802E+22	109,064
7,229	388,505	4	3,108,040	3	28,360,865	3	2.2812E+22	388,505
7,230	383,272	4	10,731,616	3	28,362,128	3	2.2815E+22	383,272
7,231	354,536	4	19,144,944	3	28,362,880	3	2.2817E+22	354,536
7,232	345,989	4	20,413,351	3	28,371,098	3	2.2836E+22	345,989
7,233	388,674	4	2,720,718	3	28,373,202	3	2.2842E+22	388,674
7,234	271,083	4	25,933,607	3	28,373,354	3	2.2842E+22	90,361
7,235	388,801	4	2,332,806	3	28,382,473	3	2.2864E+22	388,801
7,236	363,960	4	17,470,080	3	28,388,880	3	2.2879E+22	363,960
7,237	388,892	4	1,944,460	3	28,389,116	3	2.2880E+22	388,892
7,238	387,144	4	7,484,784	3	28,390,560	3	2.2883E+22	129,048
7,239	388,953	4	1,555,812	3	28,393,569	3	2.2891E+22	388,953
7,240	388,990	4	1,166,970	3	28,396,270	3	2.2897E+22	388,990
7,241	389,009	4	778,018	3	28,397,657	3	2.2901E+22	389,009
7,242	389,016	4	389,016	3	28,398,168	3	2.2902E+22	389,016
7,243	379,000	4	13,265,000	3	28,425,000	3	2.2967E+22	379,000
7,244	134,197	4	28,315,567	3	28,449,764	3	2.3027E+22	134,197
7,245	262,214	4	26,352,507	3	28,450,219	3	2.3028E+22	131,107
7,246	251,881	4	26,699,386	3	28,462,553	3	2.3058E+22	251,881
7,247	360,388	4	18,379,788	3	28,470,652	3	2.3078E+22	360,388
7,248	323,561	4	22,972,831	3	28,473,368	3	2.3084E+22	323,561
7,249	389,298	4	5,468,710	3	28,492,906	3	2.3132E+22	18,538
7,250	374,976	4	14,999,040	3	28,498,176	3	2.3145E+22	374,976

## BealData0001

7,251	385,541	4	10,409,607	3	28,530,034	3	2.3222E+22	385,541
7,252	193,167	4	28,009,215	3	28,588,716	3	2.3366E+22	193,167
7,253	288,827	4	25,416,776	3	28,593,873	3	2.3379E+22	288,827
7,254	371,349	4	16,339,356	3	28,593,873	3	2.3379E+22	371,349
7,255	352,317	4	19,998,184	3	28,604,785	3	2.3405E+22	16,777
7,256	344,806	4	21,033,166	3	28,618,898	3	2.3440E+22	344,806
7,257	169,346	4	28,280,782	3	28,619,474	3	2.3441E+22	169,346
7,258	351,234	4	20,195,955	3	28,625,571	3	2.3456E+22	175,617
7,259	319,852	4	23,509,122	3	28,626,754	3	2.3459E+22	159,926
7,260	314,595	4	23,909,220	3	28,628,145	3	2.3463E+22	314,595
7,261	359,541	4	18,935,826	3	28,643,433	3	2.3500E+22	119,847
7,262	272,889	4	26,197,344	3	28,653,345	3	2.3525E+22	272,889
7,263	385,485	4	11,307,560	3	28,654,385	3	2.3527E+22	128,495
7,264	212,284	4	27,809,204	3	28,658,340	3	2.3537E+22	212,284
7,265	391,686	4	456,967	3	28,658,359	3	2.3537E+22	65,281
7,266	387,648	4	10,078,848	3	28,685,952	3	2.3605E+22	387,648
7,267	382,571	4	13,007,414	3	28,692,825	3	2.3622E+22	382,571
7,268	329,994	4	22,769,586	3	28,709,478	3	2.3663E+22	329,994
7,269	1,569	7	6,564,696	3	28,720,545	3	2.3691E+22	1,569
7,270	392,236	4	3,628,183	3	28,731,287	3	2.3717E+22	98,059
7,271	388,141	4	179,142	4	29,857	5	2.3726E+22	29,857
7,272	371,288	4	16,893,604	3	28,774,820	3	2.3825E+22	185,644
7,273	342,657	4	21,587,391	3	28,783,188	3	2.3846E+22	342,657
7,274	391,706	4	6,854,855	3	28,790,391	3	2.3864E+22	195,853
7,275	282,520	4	25,991,840	3	28,817,040	3	2.3930E+22	282,520
7,276	355,825	4	19,926,200	3	28,821,825	3	2.3942E+22	355,825
7,277	242,262	4	27,375,606	3	28,829,178	3	2.3961E+22	242,262
7,278	389,599	4	9,739,975	3	28,830,326	3	2.3963E+22	389,599
7,279	228,815	4	27,686,615	3	28,830,690	3	2.3964E+22	228,815
7,280	335,293	4	22,464,631	3	28,835,198	3	2.3976E+22	335,293
7,281	393,267	4	4,063,759	3	28,839,580	3	2.3986E+22	131,089
7,282	379,657	4	14,806,623	3	28,853,932	3	2.4022E+22	379,657
7,283	135,469	4	28,719,428	3	28,854,897	3	2.4025E+22	135,469
7,284	264,728	4	26,737,528	3	28,855,352	3	2.4026E+22	264,728
7,285	339,500	4	22,067,500	3	28,857,500	3	2.4031E+22	339,500
7,286	392,166	4	7,712,598	3	28,889,562	3	2.4111E+22	130,722
7,287	370,729	4	17,424,263	3	28,916,862	3	2.4180E+22	370,729
7,288	394,368	4	525,824	3	28,920,320	3	2.4189E+22	131,456
7,289	274,701	4	26,462,863	3	28,935,172	3	2.4226E+22	91,567
7,290	379,164	4	15,292,948	3	28,942,852	3	2.4245E+22	126,388
7,291	385,938	4	12,735,954	3	28,945,350	3	2.4251E+22	385,938
7,292	311,318	4	24,594,122	3	28,952,574	3	2.4270E+22	311,318
7,293	298,548	4	25,376,580	3	28,959,156	3	2.4286E+22	298,548
7,294	391,400	4	9,393,600	3	28,963,600	3	2.4297E+22	391,400
7,295	377,026	4	16,212,118	3	29,031,002	3	2.4467E+22	377,026
7,296	363,123	4	19,245,519	3	29,049,840	3	2.4515E+22	363,123
7,297	332,808	4	23,074,688	3	29,065,232	3	2.4554E+22	110,936
7,298	306,007	4	25,092,574	3	29,070,665	3	2.4568E+22	306,007
7,299	368,039	4	18,401,950	3	29,075,081	3	2.4579E+22	368,039

## BealData0001

7,300	393,057	4	9,040,311	3	29,086,218	3	2.4607E+22	393,057
7,301	385,630	4	13,689,865	3	29,115,065	3	2.4680E+22	192,815
7,302	316,197	4	24,489,135	3	29,115,936	3	2.4683E+22	6,453
7,303	396,208	4	3,763,976	3	29,121,288	3	2.4696E+22	198,104
7,304	390,165	4	11,574,895	3	29,132,320	3	2.4724E+22	130,055
7,305	171,368	4	28,789,824	3	29,132,560	3	2.4725E+22	171,368
7,306	323,776	4	23,959,424	3	29,139,840	3	2.4744E+22	323,776
7,307	195,813	4	28,588,698	3	29,176,137	3	2.4836E+22	195,813
7,308	389,107	4	12,451,424	3	29,183,025	3	2.4854E+22	389,107
7,309	397,062	4	595,593	3	29,184,057	3	2.4856E+22	198,531
7,310	384,104	4	14,595,952	3	29,191,904	3	2.4876E+22	384,104
7,311	394,576	4	8,680,672	3	29,198,624	3	2.4894E+22	394,576
7,312	356,256	4	20,662,848	3	29,212,992	3	2.4930E+22	356,256
7,313	276,519	4	26,730,170	3	29,218,841	3	2.4945E+22	92,173
7,314	256,501	4	27,445,607	3	29,241,114	3	2.5002E+22	256,501
7,315	1,352	7	25,590,656	3	5,408	6	2.5016E+22	1,352
7,316	1,352	7	25,590,656	3	29,246,464	3	2.5016E+22	1,352
7,317	28,416	5	284,160	4	397,824	4	2.5047E+22	28,416
7,318	136,747	4	29,127,111	3	29,263,858	3	2.5061E+22	136,747
7,319	267,254	4	27,126,281	3	29,264,313	3	2.5062E+22	133,627
7,320	395,963	4	8,315,223	3	29,301,262	3	2.5157E+22	395,963
7,321	215,488	4	28,444,416	3	29,306,368	3	2.5170E+22	215,488
7,322	398,559	4	4,251,296	3	29,360,513	3	2.5310E+22	132,853
7,323	383,376	4	15,590,624	3	29,392,160	3	2.5392E+22	127,792
7,324	397,224	4	7,944,480	3	29,394,576	3	2.5398E+22	397,224
7,325	133,100	4	29,282,000	3	399,300	4	2.5421E+22	133,100
7,326	392,084	4	12,154,604	3	29,406,300	3	2.5429E+22	392,084
7,327	394,884	4	10,464,426	3	29,418,858	3	2.5461E+22	197,442
7,328	377,216	4	17,351,936	3	29,422,848	3	2.5471E+22	377,216
7,329	335,634	4	23,382,502	3	29,423,914	3	2.5474E+22	111,878
7,330	382,445	4	16,062,690	3	29,448,265	3	2.5538E+22	382,445
7,331	399,768	4	666,280	3	29,449,576	3	2.5541E+22	133,256
7,332	366,723	4	19,558,560	3	29,460,081	3	2.5568E+22	122,241
7,333	398,365	4	7,568,935	3	29,479,010	3	2.5618E+22	398,365
7,334	295,031	4	26,257,759	3	29,503,100	3	2.5680E+22	295,031
7,335	278,343	4	26,999,271	3	29,504,358	3	2.5684E+22	278,343
7,336	388,323	4	14,367,951	3	29,512,548	3	2.5705E+22	388,323
7,337	400,204	4	3,901,989	3	29,515,045	3	2.5712E+22	100,051
7,338	400,491	4	1,544,751	3	29,521,908	3	2.5730E+22	57,213
7,339	331,721	4	23,883,912	3	29,523,169	3	2.5733E+22	331,721
7,340	355,787	4	21,347,220	3	29,530,321	3	2.5752E+22	355,787
7,341	232,535	4	28,369,270	3	29,531,945	3	2.5756E+22	232,535
7,342	399,392	4	7,189,056	3	29,555,008	3	2.5816E+22	399,392
7,343	365,066	4	20,078,630	3	29,570,346	3	2.5856E+22	365,066
7,344	246,456	4	28,095,984	3	29,574,720	3	2.5868E+22	246,456
7,345	391,790	4	13,376,830	3	29,608,130	3	2.5956E+22	55,970
7,346	394,875	4	11,846,250	3	29,615,625	3	2.5975E+22	394,875
7,347	400,311	4	6,805,287	3	29,623,014	3	2.5995E+22	400,311
7,348	322,155	4	24,805,935	3	29,638,260	3	2.6035E+22	322,155

BealData0001

7,349	173,402	4	29,304,938	3	29,651,742	3	2.6071E+22	173,402
7,350	375,390	4	18,394,110	3	29,655,810	3	2.6081E+22	375,390
7,351	327,724	4	24,415,438	3	29,659,022	3	2.6090E+22	163,862
7,352	138,031	4	29,538,634	3	29,676,665	3	2.6136E+22	138,031
7,353	269,792	4	27,518,784	3	29,677,120	3	2.6138E+22	269,792
7,354	401,128	4	6,418,048	3	29,683,472	3	2.6154E+22	401,128
7,355	288,370	4	26,818,410	3	29,702,110	3	2.6204E+22	288,370
7,356	371,392	4	19,312,384	3	29,711,360	3	2.6228E+22	371,392
7,357	402,486	4	737,891	3	29,716,883	3	2.6243E+22	67,081
7,358	528	8	27,258,880	3	402,688	4	2.6295E+22	176
7,359	278,784	4	27,258,880	3	402,688	4	2.6295E+22	30,976
7,360	401,849	4	6,027,735	3	29,736,826	3	2.6296E+22	401,849
7,361	354,376	4	21,971,312	3	29,767,584	3	2.6377E+22	354,376
7,362	198,477	4	29,176,119	3	29,771,550	3	2.6388E+22	198,477
7,363	402,480	4	5,634,720	3	29,783,520	3	2.6420E+22	402,480
7,364	338,472	4	23,693,040	3	29,785,536	3	2.6425E+22	338,472
7,365	280,173	4	27,270,172	3	29,791,729	3	2.6442E+22	93,391
7,366	361,314	4	21,136,869	3	29,808,405	3	2.6486E+22	180,657
7,367	397,486	4	11,527,094	3	29,811,450	3	2.6494E+22	397,486
7,368	392,320	4	14,123,520	3	29,816,320	3	2.6507E+22	392,320
7,369	403,027	4	5,239,351	3	29,823,998	3	2.6528E+22	403,027
7,370	387,612	4	15,892,092	3	29,846,124	3	2.6587E+22	387,612
7,371	3	45	28,697,814	3	3	47	2.6589E+22	3
7,372	27	15	28,697,814	3	3	47	2.6589E+22	3
7,373	243	9	28,697,814	3	3	47	2.6589E+22	3
7,374	19,683	5	28,697,814	3	3	47	2.6589E+22	3
7,375	403,496	4	4,841,952	3	29,858,704	3	2.6620E+22	403,496
7,376	370,341	4	19,874,967	3	29,874,174	3	2.6662E+22	123,447
7,377	403,893	4	4,442,823	3	29,888,082	3	2.6699E+22	403,893
7,378	314,944	4	25,651,360	3	29,894,816	3	2.6717E+22	8,288
7,379	305,136	4	26,241,696	3	29,903,328	3	2.6740E+22	305,136
7,380	402,318	4	8,180,466	3	29,905,638	3	2.6746E+22	134,106
7,381	383,427	4	17,254,215	3	29,907,306	3	2.6750E+22	383,427
7,382	404,224	4	4,042,240	3	29,912,576	3	2.6765E+22	404,224
7,383	351,981	4	22,526,784	3	29,918,385	3	2.6780E+22	351,981
7,384	404,495	4	3,640,455	3	29,932,630	3	2.6819E+22	404,495
7,385	344,071	4	23,396,828	3	29,934,177	3	2.6823E+22	344,071
7,386	318,584	4	25,486,720	3	29,946,896	3	2.6857E+22	318,584
7,387	404,712	4	3,237,696	3	29,948,688	3	2.6862E+22	404,712
7,388	404,881	4	2,834,167	3	29,961,194	3	2.6895E+22	404,881
7,389	218,716	4	29,089,228	3	29,964,092	3	2.6903E+22	218,716
7,390	405,008	4	2,430,048	3	29,970,592	3	2.6921E+22	405,008
7,391	348,560	4	23,004,960	3	29,976,160	3	2.6936E+22	348,560
7,392	405,099	4	2,025,495	3	29,977,326	3	2.6939E+22	405,099
7,393	405,160	4	1,620,640	3	29,981,840	3	2.6951E+22	405,160
7,394	405,197	4	1,215,591	3	29,984,578	3	2.6958E+22	405,197
7,395	340,736	4	340,736	4	29,984,768	3	2.6959E+22	340,736
7,396	405,216	4	810,432	3	29,985,984	3	2.6962E+22	405,216
7,397	405,223	4	405,223	3	29,986,502	3	2.6964E+22	405,223

## BealData0001

7,398	399,923	4	11,197,844	3	29,994,225	3	2.6984E+22	399,923
7,399	366,175	4	20,871,975	3	30,026,350	3	2.7071E+22	366,175
7,400	261,163	4	28,205,604	3	30,033,745	3	2.7091E+22	261,163
7,401	312,949	4	25,974,767	3	30,043,104	3	2.7117E+22	312,949
7,402	383,192	4	17,818,428	3	30,080,572	3	2.7218E+22	191,596
7,403	282,009	4	27,542,879	3	30,080,960	3	2.7219E+22	94,003
7,404	139,321	4	29,954,015	3	30,093,336	3	2.7253E+22	139,321
7,405	272,342	4	27,915,055	3	30,093,791	3	2.7254E+22	136,171
7,406	396,101	4	13,863,535	3	30,103,676	3	2.7281E+22	396,101
7,407	399,615	4	12,121,655	3	30,104,330	3	2.7283E+22	133,205
7,408	341,322	4	24,006,314	3	30,150,110	3	2.7407E+22	113,774
7,409	368,832	4	307,360	4	30,736	5	2.7431E+22	30,736
7,410	402,192	4	10,859,184	3	30,164,400	3	2.7446E+22	402,192
7,411	175,448	4	29,826,160	3	30,177,056	3	2.7481E+22	175,448
7,412	331,696	4	24,877,200	3	30,184,336	3	2.7501E+22	331,696
7,413	382,447	4	18,357,456	3	30,213,313	3	2.7580E+22	382,447
7,414	392,533	4	15,701,320	3	30,225,041	3	2.7612E+22	392,533
7,415	236,285	4	29,063,055	3	30,244,480	3	2.7665E+22	236,285
7,416	407,958	4	883,909	3	30,256,885	3	2.7700E+22	67,993
7,417	246,610	4	28,870,985	3	30,280,185	3	2.7764E+22	17,615
7,418	373,977	4	20,194,758	3	30,292,137	3	2.7796E+22	373,977
7,419	391,872	4	16,197,376	3	30,304,768	3	2.7831E+22	130,624
7,420	408,268	4	4,184,747	3	30,313,899	3	2.7856E+22	102,067
7,421	404,299	4	10,511,774	3	30,322,425	3	2.7880E+22	404,299
7,422	408,672	4	218,592	3	30,327,264	3	2.7893E+22	9,504
7,423	250,686	4	28,828,890	3	30,333,006	3	2.7909E+22	250,686
7,424	407,162	4	7,532,497	3	30,333,569	3	2.7911E+22	203,581
7,425	379,349	4	19,346,799	3	30,347,920	3	2.7950E+22	379,349
7,426	389,368	4	17,132,192	3	30,370,704	3	2.8013E+22	389,368
7,427	283,851	4	27,817,398	3	30,372,057	3	2.8017E+22	283,851
7,428	201,159	4	29,771,532	3	30,375,009	3	2.8025E+22	201,159
7,429	399,672	4	13,588,848	3	30,375,072	3	2.8025E+22	399,672
7,430	92,456	4	30,351,984	3	30,378,400	3	2.8035E+22	13,208
7,431	406,630	4	8,887,770	3	30,381,070	3	2.8042E+22	58,090
7,432	409,059	4	3,915,279	3	30,387,240	3	2.8059E+22	58,437
7,433	366,408	4	21,618,072	3	30,411,864	3	2.8127E+22	366,408
7,434	208,754	4	29,713,775	3	30,414,111	3	2.8134E+22	3,367
7,435	409,269	4	4,638,382	3	30,422,329	3	2.8156E+22	136,423
7,436	407,448	4	8,420,592	3	30,422,784	3	2.8158E+22	135,816
7,437	301,301	4	27,117,090	3	30,431,401	3	2.8182E+22	301,301
7,438	409,968	4	2,838,240	3	30,463,776	3	2.8272E+22	31,536
7,439	406,250	4	10,156,250	3	30,468,750	3	2.8286E+22	406,250
7,440	140,617	4	30,373,272	3	30,513,889	3	2.8411E+22	140,617
7,441	274,904	4	28,315,112	3	30,514,344	3	2.8413E+22	274,904
7,442	344,184	4	24,322,336	3	30,517,648	3	2.8422E+22	114,728
7,443	399,070	4	14,566,055	3	30,528,855	3	2.8453E+22	199,535
7,444	402,506	4	216,734	4	30,962	5	2.8454E+22	30,962
7,445	410,712	4	958,328	3	30,529,592	3	2.8455E+22	136,904
7,446	397,214	4	15,491,346	3	30,585,478	3	2.8612E+22	397,214



BealData0001

7,447	404,385	4	12,401,140	3	30,598,465	3	2.8648E+22	134,795
7,448	339,983	4	24,818,759	3	30,598,470	3	2.8648E+22	339,983
7,449	408,051	4	9,793,224	3	30,603,825	3	2.8663E+22	408,051
7,450	294,280	4	27,662,320	3	30,605,120	3	2.8667E+22	294,280
7,451	403,039	4	13,300,287	3	30,630,964	3	2.8740E+22	403,039
7,452	221,968	4	29,743,712	3	30,631,584	3	2.8741E+22	221,968
7,453	285,699	4	28,093,735	3	30,665,026	3	2.8836E+22	95,233
7,454	329,805	4	25,724,790	3	30,671,865	3	2.8855E+22	329,805
7,455	177,506	4	30,353,526	3	30,708,538	3	2.8959E+22	177,506
7,456	377,631	4	20,517,951	3	30,713,988	3	2.8974E+22	125,877
7,457	335,692	4	25,344,746	3	30,715,818	3	2.8979E+22	167,846
7,458	412,336	4	4,329,528	3	30,719,032	3	2.8988E+22	206,168
7,459	365,723	4	22,309,103	3	30,720,732	3	2.8993E+22	365,723
7,460	409,708	4	9,423,284	3	30,728,100	3	2.9014E+22	409,708
7,461	389,216	4	18,293,152	3	30,748,064	3	2.9071E+22	389,216
7,462	396,156	4	16,506,500	3	30,768,116	3	2.9127E+22	132,052
7,463	413,478	4	1,033,695	3	30,804,111	3	2.9230E+22	206,739
7,464	375,752	4	21,042,112	3	30,811,664	3	2.9251E+22	375,752
7,465	395,045	4	16,986,935	3	30,813,510	3	2.9257E+22	395,045
7,466	1,603	7	12,848,045	3	30,835,308	3	2.9319E+22	1,603
7,467	265,867	4	28,979,503	3	30,840,572	3	2.9334E+22	265,867
7,468	411,227	4	9,046,994	3	30,842,025	3	2.9338E+22	411,227
7,469	311,796	4	27,126,252	3	30,867,804	3	2.9412E+22	311,796
7,470	406,208	4	12,998,656	3	30,871,808	3	2.9423E+22	406,208
7,471	347,058	4	24,641,118	3	30,888,162	3	2.9470E+22	347,058
7,472	409,572	4	11,263,230	3	30,922,686	3	2.9569E+22	204,786
7,473	401,661	4	15,263,118	3	30,927,897	3	2.9584E+22	401,661
7,474	141,919	4	30,796,423	3	30,938,342	3	2.9614E+22	141,919
7,475	277,478	4	28,718,973	3	30,938,797	3	2.9615E+22	138,739
7,476	412,614	4	8,664,894	3	30,946,050	3	2.9636E+22	412,614
7,477	364,078	4	22,936,914	3	30,946,630	3	2.9637E+22	364,078
7,478	287,553	4	28,371,896	3	30,959,873	3	2.9675E+22	95,851
7,479	387,000	4	19,350,000	3	30,960,000	3	2.9676E+22	387,000
7,480	414,687	4	4,838,015	3	30,963,296	3	2.9685E+22	138,229
7,481	325,934	4	26,400,654	3	30,963,730	3	2.9687E+22	325,934
7,482	240,065	4	29,768,060	3	30,968,385	3	2.9700E+22	240,065
7,483	203,859	4	30,374,991	3	30,986,568	3	2.9752E+22	203,859
7,484	382,564	4	20,275,892	3	30,987,684	3	2.9756E+22	382,564
7,485	5	31	29,296,875	3	31,250	5	2.9802E+22	5
7,486	371,538	4	22,106,511	3	31,023,423	3	2.9859E+22	185,769
7,487	319,969	4	26,877,396	3	31,036,993	3	2.9898E+22	319,969
7,488	413,875	4	8,277,500	3	31,040,625	3	2.9908E+22	413,875
7,489	352,963	4	24,354,447	3	31,060,744	3	2.9966E+22	352,963
7,490	416,256	4	1,110,016	3	31,080,448	3	3.0024E+22	138,752
7,491	361,431	4	23,493,015	3	31,083,066	3	3.0031E+22	361,431
7,492	409,185	4	12,684,735	3	31,098,060	3	3.0075E+22	409,185
7,493	254,952	4	29,574,432	3	31,104,144	3	3.0092E+22	254,952
7,494	357,740	4	23,968,580	3	31,123,380	3	3.0148E+22	357,740
7,495	415,016	4	7,885,304	3	31,126,200	3	3.0156E+22	415,016

## BealData0001

7,496	416,428	4	4,476,601	3	31,127,993	3	3.0162E+22	104,107
7,497	381,303	4	20,844,564	3	31,139,745	3	3.0196E+22	127,101
7,498	416,043	4	7,488,774	3	31,203,225	3	3.0381E+22	416,043
7,499	400,464	4	16,819,488	3	31,236,192	3	3.0477E+22	400,464
7,500	179,576	4	30,887,072	3	31,246,224	3	3.0507E+22	179,576
7,501	405,880	4	15,017,560	3	31,252,760	3	3.0526E+22	405,880
7,502	339,712	4	25,818,112	3	31,253,504	3	3.0528E+22	339,712
7,503	289,413	4	28,651,887	3	31,256,604	3	3.0537E+22	289,413
7,504	395,703	4	18,202,338	3	31,260,537	3	3.0548E+22	395,703
7,505	349,944	4	24,962,672	3	31,261,664	3	3.0552E+22	116,648
7,506	376,675	4	21,847,150	3	31,264,025	3	3.0559E+22	376,675
7,507	416,962	4	7,088,354	3	31,272,150	3	3.0583E+22	416,962
7,508	239,421	4	30,142,490	3	31,302,761	3	3.0672E+22	6,139
7,509	225,244	4	30,407,940	3	31,308,916	3	3.0691E+22	225,244
7,510	411,976	4	12,359,280	3	31,310,176	3	3.0694E+22	411,976
7,511	417,779	4	6,684,464	3	31,333,425	3	3.0763E+22	417,779
7,512	419,046	4	1,187,297	3	31,358,609	3	3.0837E+22	69,841
7,513	393,731	4	18,949,892	3	31,358,769	3	3.0837E+22	12,701
7,514	143,227	4	31,223,486	3	31,366,713	3	3.0861E+22	143,227
7,515	280,064	4	29,126,656	3	31,367,168	3	3.0862E+22	280,064
7,516	307,637	4	27,994,967	3	31,378,974	3	3.0897E+22	307,637
7,517	418,500	4	6,277,500	3	31,387,500	3	3.0922E+22	418,500
7,518	395,288	4	18,776,180	3	31,425,396	3	3.1034E+22	197,644
7,519	419,131	4	5,867,834	3	31,434,825	3	3.1062E+22	419,131
7,520	3,888	6	30,233,088	3	648	8	3.1089E+22	648
7,521	3,888	6	30,233,088	3	419,904	4	3.1089E+22	3,888
7,522	417,816	4	8,913,408	3	31,475,472	3	3.1183E+22	139,272
7,523	419,678	4	5,455,814	3	31,475,850	3	3.1184E+22	419,678
7,524	414,587	4	12,023,023	3	31,508,612	3	3.1282E+22	414,587
7,525	420,147	4	5,041,764	3	31,511,025	3	3.1289E+22	420,147
7,526	300,250	4	28,523,750	3	31,526,250	3	3.1334E+22	300,250
7,527	420,546	4	4,445,245	3	31,537,261	3	3.1367E+22	3,689
7,528	420,544	4	4,625,984	3	31,540,800	3	3.1377E+22	420,544
7,529	394,351	4	19,323,199	3	31,548,080	3	3.1399E+22	394,351
7,530	291,279	4	28,933,714	3	31,555,225	3	3.1421E+22	97,093
7,531	409,877	4	14,755,572	3	31,560,529	3	3.1436E+22	409,877
7,532	420,875	4	4,208,750	3	31,565,625	3	3.1452E+22	420,875
7,533	384,993	4	21,174,615	3	31,569,426	3	3.1463E+22	384,993
7,534	421,146	4	3,790,314	3	31,585,950	3	3.1512E+22	421,146
7,535	421,363	4	3,370,904	3	31,602,225	3	3.1561E+22	421,363
7,536	414,015	4	12,972,470	3	31,603,145	3	3.1564E+22	138,005
7,537	206,577	4	30,986,550	3	31,606,281	3	3.1573E+22	206,577
7,538	421,532	4	2,950,724	3	31,614,900	3	3.1599E+22	421,532
7,539	421,659	4	2,529,954	3	31,624,425	3	3.1628E+22	421,659
7,540	421,750	4	2,108,750	3	31,631,250	3	3.1648E+22	421,750
7,541	421,811	4	1,687,244	3	31,635,825	3	3.1662E+22	421,811
7,542	352,842	4	25,287,010	3	31,638,166	3	3.1669E+22	117,614
7,543	421,848	4	1,265,544	3	31,638,600	3	3.1670E+22	421,848
7,544	405,631	4	16,630,871	3	31,639,218	3	3.1672E+22	405,631

BealData0001

7,545	421,867	4	843,734	3	31,640,025	3	3.1675E+22	421,867
7,546	421,874	4	421,874	3	31,640,550	3	3.1676E+22	421,874
7,547	376,704	4	22,602,240	3	31,643,136	3	3.1684E+22	376,704
7,548	390,833	4	20,323,316	3	31,657,473	3	3.1727E+22	390,833
7,549	270,613	4	29,767,430	3	31,661,721	3	3.1740E+22	270,613
7,550	417,024	4	11,676,672	3	31,693,824	3	3.1836E+22	417,024
7,551	348,347	4	25,777,678	3	31,699,577	3	3.1854E+22	348,347
7,552	243,875	4	30,484,375	3	31,703,750	3	3.1866E+22	243,875
7,553	404,796	4	17,136,364	3	31,709,020	3	3.1882E+22	134,932
7,554	337,545	4	26,666,055	3	31,729,230	3	3.1943E+22	337,545
7,555	401,914	4	18,086,130	3	31,751,206	3	3.2010E+22	401,914
7,556	181,658	4	31,426,834	3	31,790,150	3	3.2128E+22	181,658
7,557	343,756	4	26,297,334	3	31,797,430	3	3.2150E+22	171,878
7,558	144,541	4	31,654,479	3	31,799,020	3	3.2154E+22	144,541
7,559	282,662	4	29,538,179	3	31,799,475	3	3.2156E+22	141,331
7,560	15,872	5	31,490,048	3	31,744	5	3.2234E+22	15,872
7,561	339,094	4	26,691,542	3	31,826,394	3	3.2238E+22	48,442
7,562	27,648	5	27,648	5	31,850,496	3	3.2311E+22	27,648
7,563	413,658	4	14,478,030	3	31,851,666	3	3.2314E+22	413,658
7,564	318,528	4	28,030,464	3	31,852,800	3	3.2318E+22	318,528
7,565	293,151	4	29,217,383	3	31,855,742	3	3.2327E+22	97,717
7,566	419,293	4	11,320,911	3	31,866,268	3	3.2359E+22	419,293
7,567	409,311	4	16,255,494	3	31,867,785	3	3.2364E+22	58,473
7,568	225,351	4	31,012,590	3	31,881,801	3	3.2406E+22	10,731
7,569	31,430	5	204,295	4	424,305	4	3.2413E+22	15,715
7,570	259,254	4	30,332,718	3	31,888,242	3	3.2426E+22	259,254
7,571	424,662	4	1,344,763	3	31,920,427	3	3.2524E+22	70,777
7,572	194,250	4	31,456,250	3	31,928,750	3	3.2550E+22	1,750
7,573	422,954	4	8,247,603	3	31,933,027	3	3.2563E+22	211,477
7,574	375,797	4	23,299,414	3	31,942,745	3	3.2592E+22	375,797
7,575	424,684	4	4,777,695	3	31,957,471	3	3.2638E+22	106,171
7,576	412,750	4	15,478,125	3	31,988,125	3	3.2732E+22	206,375
7,577	228,544	4	31,081,984	3	31,996,160	3	3.2756E+22	228,544
7,578	388,701	4	21,508,122	3	32,003,049	3	3.2777E+22	129,567
7,579	333,368	4	27,336,176	3	32,003,328	3	3.2778E+22	333,368
7,580	31,752	5	8,001,504	3	32,006,016	3	3.2786E+22	31,752
7,581	423,054	4	9,166,170	3	32,011,086	3	3.2802E+22	141,018
7,582	355,752	4	25,614,144	3	32,017,680	3	3.2822E+22	355,752
7,583	410,552	4	16,422,080	3	32,023,056	3	3.2839E+22	410,552
7,584	421,400	4	10,956,400	3	32,026,400	3	3.2849E+22	421,400
7,585	327,067	4	27,800,695	3	32,052,566	3	3.2930E+22	327,067
7,586	425,649	4	5,249,671	3	32,065,558	3	3.2970E+22	141,883
7,587	386,594	4	22,035,858	3	32,087,302	3	3.3037E+22	386,594
7,588	401,408	4	19,267,584	3	32,112,640	3	3.3115E+22	401,408
7,589	418,875	4	13,264,375	3	32,113,750	3	3.3119E+22	139,625
7,590	417,229	4	14,185,786	3	32,126,633	3	3.3159E+22	417,229
7,591	373,912	4	23,930,368	3	32,156,432	3	3.3251E+22	373,912
7,592	295,029	4	29,502,900	3	32,158,161	3	3.3256E+22	295,029
7,593	213,624	4	31,477,248	3	32,162,832	3	3.3271E+22	4,968

BealData0001

7,594	423,351	4	10,583,775	3	32,174,676	3	3.3308E+22	423,351
7,595	409,152	4	17,457,152	3	32,186,624	3	3.3345E+22	136,384
7,596	427,488	4	1,424,960	3	32,204,096	3	3.3399E+22	142,496
7,597	361,969	4	25,337,830	3	32,215,241	3	3.3434E+22	361,969
7,598	407,855	4	17,945,620	3	32,220,545	3	3.3450E+22	407,855
7,599	384,896	4	22,597,120	3	32,231,936	3	3.3486E+22	12,416
7,600	459	8	421,362	4	32,234,193	3	3.3493E+22	459
7,601	421,362	4	210,681	4	32,234,193	3	3.3493E+22	210,681
7,602	209,313	4	31,606,263	3	32,234,202	3	3.3493E+22	209,313
7,603	145,861	4	32,089,420	3	32,235,281	3	3.3496E+22	145,861
7,604	285,272	4	29,953,560	3	32,235,736	3	3.3498E+22	285,272
7,605	323,171	4	28,285,967	3	32,249,064	3	3.3539E+22	17,009
7,606	381,906	4	23,105,313	3	32,271,057	3	3.3608E+22	190,953
7,607	371,007	4	24,486,462	3	32,277,609	3	3.3628E+22	371,007
7,608	367,040	4	24,958,720	3	32,299,520	3	3.3697E+22	367,040
7,609	393,904	4	21,270,816	3	32,300,128	3	3.3699E+22	393,904
7,610	398,790	4	20,338,290	3	32,301,990	3	3.3704E+22	398,790
7,611	425,152	4	10,203,648	3	32,311,552	3	3.3734E+22	425,152
7,612	428,016	4	5,661,572	3	32,314,244	3	3.3743E+22	964
7,613	31,850	5	10,032,750	3	32,327,750	3	3.3785E+22	31,850
7,614	183,752	4	31,972,848	3	32,340,352	3	3.3825E+22	183,752
7,615	314,039	4	28,891,588	3	32,346,017	3	3.3842E+22	314,039
7,616	347,824	4	26,782,448	3	32,347,632	3	3.3848E+22	347,824
7,617	425,250	4	10,479,375	3	32,349,375	3	3.3853E+22	30,375
7,618	428,848	4	4,931,752	3	32,378,024	3	3.3943E+22	214,424
7,619	420,596	4	13,879,668	3	32,385,892	3	3.3968E+22	420,596
7,620	415,233	4	16,194,087	3	32,388,174	3	3.3975E+22	415,233
7,621	358,674	4	25,944,086	3	32,400,218	3	3.4013E+22	119,558
7,622	426,809	4	9,816,607	3	32,437,484	3	3.4130E+22	426,809
7,623	392,427	4	21,845,103	3	32,440,632	3	3.4140E+22	130,809
7,624	134,290	4	32,343,230	3	32,446,530	3	3.4159E+22	10,330
7,625	247,715	4	31,212,090	3	32,450,665	3	3.4172E+22	247,715
7,626	296,913	4	29,790,271	3	32,462,488	3	3.4209E+22	98,971
7,627	306,280	4	29,402,880	3	32,465,680	3	3.4219E+22	306,280
7,628	424,548	4	12,099,618	3	32,477,922	3	3.4258E+22	212,274
7,629	430,326	4	1,506,141	3	32,489,613	3	3.4295E+22	215,163
7,630	275,401	4	30,569,511	3	32,497,318	3	3.4320E+22	275,401
7,631	371,028	4	24,867,710	3	32,500,286	3	3.4329E+22	8,834
7,632	387,325	4	22,852,175	3	32,535,300	3	3.4440E+22	387,325
7,633	428,328	4	9,423,216	3	32,552,928	3	3.4496E+22	428,328
7,634	431,193	4	5,461,778	3	32,626,937	3	3.4732E+22	143,731
7,635	423,765	4	13,560,480	3	32,629,905	3	3.4741E+22	423,765
7,636	23,346	5	408,555	4	431,901	4	3.4797E+22	11,673
7,637	408,177	4	19,184,319	3	32,654,160	3	3.4819E+22	408,177
7,638	429,715	4	9,024,015	3	32,658,340	3	3.4832E+22	429,715
7,639	413,532	4	17,781,876	3	32,669,028	3	3.4867E+22	413,532
7,640	147,187	4	32,528,327	3	32,675,514	3	3.4887E+22	147,187
7,641	287,894	4	30,372,817	3	32,675,969	3	3.4889E+22	143,947
7,642	29,575	5	23,068,500	3	32,680,375	3	3.4903E+22	29,575

BealData0001

7,643	263,592	4	31,103,856	3	32,685,408	3	3.4919E+22	263,592
7,644	231,868	4	31,765,916	3	32,693,388	3	3.4945E+22	231,868
7,645	419,680	4	15,947,840	3	32,735,040	3	3.5078E+22	419,680
7,646	31,487	5	16,089,857	3	32,746,480	3	3.5115E+22	31,487
7,647	430,976	4	8,619,520	3	32,754,176	3	3.5140E+22	430,976
7,648	298,803	4	30,079,502	3	32,768,729	3	3.5187E+22	99,601
7,649	433,176	4	1,588,312	3	32,776,984	3	3.5213E+22	144,392
7,650	361,608	4	26,276,848	3	32,785,792	3	3.5242E+22	120,536
7,651	433,036	4	5,088,173	3	32,802,477	3	3.5296E+22	108,259
7,652	364,500	4	364,500	4	32,805,000	3	3.5304E+22	364,500
7,653	407,576	4	19,767,436	3	32,809,868	3	3.5319E+22	203,788
7,654	345,375	4	27,630,000	3	32,810,625	3	3.5322E+22	345,375
7,655	356,813	4	26,760,975	3	32,826,796	3	3.5374E+22	356,813
7,656	432,117	4	8,210,223	3	32,840,892	3	3.5420E+22	432,117
7,657	27,120	5	379,680	4	433,920	4	3.5452E+22	27,120
7,658	325,332	4	28,954,548	3	32,858,532	3	3.5477E+22	325,332
7,659	426,742	4	13,229,002	3	32,859,134	3	3.5479E+22	426,742
7,660	212,067	4	32,234,184	3	32,870,385	3	3.5515E+22	212,067
7,661	396,171	4	22,185,576	3	32,882,193	3	3.5553E+22	396,171
7,662	185,858	4	32,525,150	3	32,896,866	3	3.5601E+22	185,858
7,663	351,916	4	27,273,490	3	32,904,146	3	3.5625E+22	175,958
7,664	387,144	4	23,615,784	3	32,907,240	3	3.5635E+22	387,144
7,665	433,144	4	7,796,592	3	32,918,944	3	3.5673E+22	433,144
7,666	406,441	4	20,322,050	3	32,921,721	3	3.5682E+22	406,441
7,667	434,063	4	7,379,071	3	32,988,788	3	3.5900E+22	434,063
7,668	402,491	4	21,332,023	3	33,004,262	3	3.5951E+22	402,491
7,669	434,880	4	6,958,080	3	33,050,880	3	3.6103E+22	434,880
7,670	423,899	4	15,684,263	3	33,064,122	3	3.6147E+22	423,899
7,671	340,886	4	28,293,538	3	33,065,942	3	3.6153E+22	340,886
7,672	32,300	5	177,650	4	436,050	4	3.6153E+22	16,150
7,673	436,038	4	1,671,479	3	33,066,215	3	3.6154E+22	72,673
7,674	429,533	4	12,885,990	3	33,074,041	3	3.6179E+22	429,533
7,675	300,699	4	30,370,599	3	33,076,890	3	3.6189E+22	300,699
7,676	334,243	4	28,744,898	3	33,090,057	3	3.6232E+22	334,243
7,677	418,951	4	17,595,942	3	33,097,129	3	3.6255E+22	418,951
7,678	433,638	4	9,684,582	3	33,101,034	3	3.6268E+22	144,546
7,679	435,601	4	6,534,015	3	33,105,676	3	3.6283E+22	435,601
7,680	148,519	4	32,971,218	3	33,119,737	3	3.6330E+22	148,519
7,681	290,528	4	30,795,968	3	33,120,192	3	3.6331E+22	290,528
7,682	428,685	4	13,860,815	3	33,151,640	3	3.6435E+22	142,895
7,683	436,232	4	6,107,248	3	33,153,632	3	3.6441E+22	436,232
7,684	417,936	4	18,110,560	3	33,156,256	3	3.6450E+22	139,312
7,685	414,664	4	19,074,544	3	33,173,120	3	3.6506E+22	414,664
7,686	364,554	4	26,612,442	3	33,174,414	3	3.6510E+22	364,554
7,687	436,779	4	5,678,127	3	33,195,204	3	3.6579E+22	436,779
7,688	386,009	4	24,318,567	3	33,196,774	3	3.6584E+22	386,009
7,689	251,585	4	31,951,295	3	33,209,220	3	3.6625E+22	251,585
7,690	1,664	7	3,328	6	33,226,752	3	3.6683E+22	1,664
7,691	1,664	7	11,075,584	3	33,226,752	3	3.6683E+22	1,664

BealData0001

7,692	437,248	4	5,246,976	3	33,230,848	3	3.6696E+22	437,248
7,693	437,645	4	4,814,095	3	33,261,020	3	3.6797E+22	437,645
7,694	432,144	4	12,532,176	3	33,275,088	3	3.6843E+22	432,144
7,695	437,976	4	4,379,760	3	33,286,176	3	3.6880E+22	437,976
7,696	438,247	4	3,944,223	3	33,306,772	3	3.6949E+22	438,247
7,697	438,464	4	3,507,712	3	33,323,264	3	3.7003E+22	438,464
7,698	399,933	4	22,529,559	3	33,327,750	3	3.7018E+22	133,311
7,699	357,201	4	27,477,000	3	33,329,601	3	3.7025E+22	27,477
7,700	320,507	4	29,807,151	3	33,332,728	3	3.7035E+22	320,507
7,701	438,633	4	3,070,431	3	33,336,108	3	3.7046E+22	438,633
7,702	213,785	4	32,697,951	3	438,724	4	3.7048E+22	1,859
7,703	438,760	4	2,632,560	3	33,345,760	3	3.7078E+22	438,760
7,704	280,231	4	31,385,872	3	33,347,489	3	3.7084E+22	280,231
7,705	438,851	4	2,194,255	3	33,352,676	3	3.7102E+22	438,851
7,706	438,912	4	1,755,648	3	33,357,312	3	3.7117E+22	438,912
7,707	438,949	4	1,316,847	3	33,360,124	3	3.7126E+22	438,949
7,708	438,968	4	877,936	3	33,361,568	3	3.7131E+22	438,968
7,709	438,975	4	438,975	3	33,362,100	3	3.7133E+22	438,975
7,710	424,541	4	261,256	4	32,657	5	3.7143E+22	32,657
7,711	427,896	4	15,404,256	3	33,375,888	3	3.7179E+22	427,896
7,712	302,601	4	30,663,568	3	33,386,977	3	3.7216E+22	100,867
7,713	1,261	7	31,802,420	3	33,392,541	3	3.7235E+22	1,261
7,714	383,878	4	24,952,070	3	33,397,386	3	3.7251E+22	383,878
7,715	397,592	4	23,060,336	3	33,397,728	3	3.7252E+22	397,592
7,716	371,089	4	26,347,319	3	33,398,010	3	3.7253E+22	371,089
7,717	235,216	4	32,459,808	3	33,400,672	3	3.7262E+22	235,216
7,718	379,080	4	25,544,160	3	33,417,360	3	3.7318E+22	29,160
7,719	312,370	4	30,299,890	3	33,423,590	3	3.7339E+22	312,370
7,720	187,976	4	33,083,776	3	33,459,728	3	3.7460E+22	187,976
7,721	434,581	4	12,168,268	3	33,462,737	3	3.7470E+22	434,581
7,722	356,032	4	27,770,496	3	33,467,008	3	3.7484E+22	356,032
7,723	426,670	4	16,426,795	3	33,493,595	3	3.7574E+22	213,335
7,724	267,966	4	31,887,954	3	33,495,750	3	3.7581E+22	267,966
7,725	8,184	5	33,488,928	3	32,736	5	3.7595E+22	8,184
7,726	380,709	4	25,507,503	3	33,502,392	3	3.7603E+22	380,709
7,727	376,460	4	25,975,740	3	33,504,940	3	3.7612E+22	376,460
7,728	424,118	4	17,388,838	3	33,505,322	3	3.7613E+22	424,118
7,729	214,839	4	32,870,367	3	33,514,884	3	3.7646E+22	214,839
7,730	413,792	4	20,275,808	3	33,517,152	3	3.7653E+22	413,792
7,731	392,418	4	24,133,707	3	33,551,739	3	3.7770E+22	196,209
7,732	2	74	2	74	2	75	3.7779E+22	2
7,733	2	74	2	74	8	25	3.7779E+22	2
7,734	2	74	2	74	32	15	3.7779E+22	2
7,735	2	74	2	74	32,768	5	3.7779E+22	2
7,736	2	74	2	74	33,554,432	3	3.7779E+22	2
7,737	2	74	4	37	2	75	3.7779E+22	2
7,738	2	74	4	37	8	25	3.7779E+22	2
7,739	2	74	4	37	32	15	3.7779E+22	2
7,740	2	74	4	37	32,768	5	3.7779E+22	2

BealData0001

7,741	2	74	4	37	33,554,432	3	3.7779E+22	2
7,742	4	37	4	37	2	75	3.7779E+22	2
7,743	4	37	4	37	8	25	3.7779E+22	4
7,744	4	37	4	37	32	15	3.7779E+22	4
7,745	4	37	4	37	32,768	5	3.7779E+22	4
7,746	4	37	4	37	33,554,432	3	3.7779E+22	4
7,747	367,512	4	26,950,880	3	33,566,096	3	3.7818E+22	122,504
7,748	149,857	4	33,418,111	3	33,567,968	3	3.7825E+22	149,857
7,749	293,174	4	31,223,031	3	33,568,423	3	3.7826E+22	146,587
7,750	439,082	4	9,001,181	3	33,589,773	3	3.7898E+22	219,541
7,751	32,800	5	8,200	5	33,620,000	3	3.8001E+22	8,200
7,752	31,266	5	20,119,671	3	33,626,583	3	3.8023E+22	15,633
7,753	436,850	4	11,794,950	3	33,637,450	3	3.8060E+22	436,850
7,754	422,364	4	18,443,228	3	33,648,332	3	3.8097E+22	140,788
7,755	405,412	4	22,297,660	3	33,649,196	3	3.8100E+22	405,412
7,756	441,798	4	1,840,825	3	33,650,281	3	3.8104E+22	73,633
7,757	438,984	4	9,950,304	3	33,655,440	3	3.8121E+22	146,328
7,758	441,484	4	5,408,179	3	33,663,155	3	3.8147E+22	110,371
7,759	420,875	4	18,939,375	3	33,670,000	3	3.8171E+22	420,875
7,760	431,677	4	15,108,695	3	33,670,806	3	3.8173E+22	431,677
7,761	433,635	4	14,165,410	3	33,678,985	3	3.8201E+22	144,545
7,762	410,760	4	21,359,520	3	33,682,320	3	3.8213E+22	410,760
7,763	304,509	4	30,958,415	3	33,698,996	3	3.8269E+22	101,503
7,764	32,851	5	3,120,845	3	33,705,126	3	3.8290E+22	32,851
7,765	32,448	5	13,498,368	3	33,745,920	3	3.8429E+22	32,448
7,766	442,407	4	5,898,760	3	33,770,401	3	3.8513E+22	147,469
7,767	403,713	4	22,877,070	3	33,777,321	3	3.8537E+22	134,571
7,768	438,957	4	11,412,882	3	33,799,689	3	3.8613E+22	438,957
7,769	421,876	4	19,104,956	3	33,810,348	3	3.8650E+22	60,268
7,770	398,125	4	23,887,500	3	33,840,625	3	3.8754E+22	398,125
7,771	443,898	4	3,050,918	3	33,870,122	3	3.8855E+22	7,046
7,772	332,208	4	29,898,720	3	33,885,216	3	3.8907E+22	332,208
7,773	429,039	4	17,161,560	3	33,894,081	3	3.8938E+22	429,039
7,774	353,295	4	28,616,895	3	33,916,320	3	3.9015E+22	353,295
7,775	444,696	4	1,927,016	3	33,945,128	3	3.9114E+22	148,232
7,776	435,248	4	14,798,432	3	33,949,344	3	3.9129E+22	435,248
7,777	440,908	4	11,022,700	3	33,949,916	3	3.9131E+22	440,908
7,778	370,482	4	27,292,174	3	33,960,850	3	3.9168E+22	123,494
7,779	255,485	4	32,702,080	3	33,979,505	3	3.9233E+22	255,485
7,780	365,381	4	27,768,956	3	33,980,433	3	3.9236E+22	365,381
7,781	306,423	4	31,255,146	3	34,012,953	3	3.9349E+22	306,423
7,782	151,201	4	33,869,024	3	34,020,225	3	3.9374E+22	151,201
7,783	295,832	4	31,654,024	3	34,020,680	3	3.9376E+22	295,832
7,784	190,106	4	33,648,762	3	34,028,974	3	3.9405E+22	190,106
7,785	360,172	4	28,273,502	3	34,036,254	3	3.9430E+22	180,086
7,786	31,855	5	286,695	4	445,970	4	3.9557E+22	31,855
7,787	315	9	20,837,250	3	33,075	5	3.9582E+22	315
7,788	439,812	4	12,974,454	3	34,085,430	3	3.9601E+22	219,906
7,789	442,709	4	10,625,016	3	34,088,593	3	3.9612E+22	442,709

## BealData0001

7,790	420,849	4	20,200,752	3	34,088,769	3	3.9613E+22	420,849
7,791	445,744	4	5,571,800	3	34,099,416	3	3.9650E+22	222,872
7,792	445,480	4	6,745,840	3	34,111,040	3	3.9690E+22	63,640
7,793	238,588	4	33,163,732	3	34,118,084	3	3.9715E+22	238,588
7,794	426,816	4	18,779,904	3	34,145,280	3	3.9810E+22	426,816
7,795	341,497	4	29,710,239	3	34,149,700	3	3.9825E+22	341,497
7,796	348,488	4	29,272,992	3	34,151,824	3	3.9833E+22	348,488
7,797	217,629	4	33,514,866	3	34,167,753	3	3.9889E+22	217,629
7,798	374,920	4	27,208,480	3	34,171,280	3	3.9901E+22	53,560
7,799	397,728	4	24,659,136	3	34,204,608	3	4.0018E+22	397,728
7,800	447,279	4	276,887	3	34,206,194	3	4.0023E+22	21,299
7,801	438,615	4	14,474,295	3	34,211,970	3	4.0044E+22	438,615
7,802	285,103	4	32,216,639	3	34,212,360	3	4.0045E+22	285,103
7,803	444,366	4	10,220,418	3	34,216,182	3	4.0058E+22	444,366
7,804	407,511	4	23,228,127	3	34,230,924	3	4.0110E+22	407,511
7,805	420,056	4	20,792,772	3	34,234,564	3	4.0123E+22	210,028
7,806	447,606	4	2,014,227	3	34,241,859	3	4.0149E+22	223,803
7,807	433,720	4	16,915,080	3	34,263,880	3	4.0226E+22	433,720
7,808	33,176	5	82,940	4	447,876	4	4.0238E+22	16,588
7,809	29,889	5	358,668	4	448,335	4	4.0403E+22	29,889
7,810	33,210	5	49,815	4	448,335	4	4.0403E+22	16,605
7,811	272,376	4	32,685,120	3	34,319,376	3	4.0422E+22	272,376
7,812	308,343	4	31,553,767	3	34,328,854	3	4.0456E+22	102,781
7,813	445,885	4	9,809,470	3	34,333,145	3	4.0471E+22	445,885
7,814	418,717	4	21,354,567	3	34,334,794	3	4.0477E+22	418,717
7,815	327,041	4	30,741,854	3	34,339,305	3	4.0492E+22	327,041
7,816	448,077	4	6,123,719	3	34,352,570	3	4.0539E+22	149,359
7,817	373,464	4	27,636,336	3	34,358,688	3	4.0561E+22	373,464
7,818	439,452	4	14,899,113	3	34,370,217	3	4.0602E+22	8,451
7,819	414,323	4	22,373,442	3	34,388,809	3	4.0668E+22	414,323
7,820	318,520	4	31,214,960	3	34,400,160	3	4.0708E+22	318,520
7,821	447,272	4	9,392,712	3	34,439,944	3	4.0850E+22	447,272
7,822	441,784	4	14,137,088	3	34,459,152	3	4.0918E+22	441,784
7,823	152,551	4	34,323,975	3	34,476,526	3	4.0980E+22	152,551
7,824	298,502	4	32,088,965	3	34,476,981	3	4.0981E+22	149,251
7,825	376,551	4	27,542,016	3	34,481,313	3	4.0997E+22	53,793
7,826	396,359	4	25,366,976	3	34,483,233	3	4.1004E+22	396,359
7,827	225,000	4	33,750,000	3	450,000	4	4.1006E+22	225,000
7,828	448,533	4	8,970,660	3	34,537,041	3	4.1196E+22	448,533
7,829	450,028	4	5,737,857	3	34,539,649	3	4.1205E+22	112,507
7,830	450,528	4	2,102,464	3	34,540,480	3	4.1208E+22	150,176
7,831	432,493	4	18,597,199	3	34,599,440	3	4.1420E+22	432,493
7,832	192,248	4	34,220,144	3	34,604,640	3	4.1438E+22	192,248
7,833	380,323	4	27,383,256	3	34,609,393	3	4.1455E+22	380,323
7,834	364,336	4	28,782,544	3	34,611,920	3	4.1465E+22	364,336
7,835	438,167	4	16,650,346	3	34,615,193	3	4.1476E+22	438,167
7,836	449,674	4	8,543,806	3	34,624,898	3	4.1511E+22	449,674
7,837	427,618	4	20,098,046	3	34,637,058	3	4.1555E+22	427,618
7,838	310,269	4	31,854,284	3	34,646,705	3	4.1590E+22	103,423



## BealData0001

7,839	431,292	4	19,120,612	3	34,647,124	3	4.1591E+22	143,764
7,840	393,976	4	26,002,416	3	34,669,888	3	4.1673E+22	393,976
7,841	411,327	4	23,582,748	3	34,688,577	3	4.1741E+22	137,109
7,842	444,761	4	13,787,591	3	34,691,358	3	4.1751E+22	444,761
7,843	450,701	4	8,112,618	3	34,703,977	3	4.1796E+22	450,701
7,844	1,701	7	8,680,203	3	34,720,812	3	4.1857E+22	1,701
7,845	386,000	4	27,020,000	3	34,740,000	3	4.1927E+22	386,000
7,846	408,746	4	24,116,014	3	34,743,410	3	4.1939E+22	408,746
7,847	443,625	4	14,787,500	3	34,750,625	3	4.1965E+22	147,875
7,848	390,537	4	26,556,516	3	34,757,793	3	4.1991E+22	390,537
7,849	376,458	4	27,983,378	3	34,759,622	3	4.1998E+22	125,486
7,850	259,415	4	33,464,535	3	34,761,610	3	4.2005E+22	259,415
7,851	451,620	4	7,677,540	3	34,774,740	3	4.2052E+22	451,620
7,852	449,784	4	10,494,960	3	34,783,296	3	4.2084E+22	149,928
7,853	220,437	4	34,167,735	3	34,829,046	3	4.2250E+22	220,437
7,854	452,437	4	7,238,992	3	34,837,649	3	4.2281E+22	452,437
7,855	453,462	4	2,191,733	3	34,840,997	3	4.2293E+22	75,577
7,856	241,984	4	33,877,760	3	34,845,696	3	4.2310E+22	241,984
7,857	403,074	4	25,192,125	3	34,865,901	3	4.2384E+22	201,537
7,858	453,158	4	6,797,370	3	34,893,166	3	4.2484E+22	453,158
7,859	447,552	4	13,426,560	3	34,909,056	3	4.2542E+22	447,552
7,860	339,156	4	30,863,196	3	34,933,068	3	4.2629E+22	339,156
7,861	153,907	4	34,782,982	3	34,936,889	3	4.2643E+22	153,907
7,862	301,184	4	32,527,872	3	34,937,344	3	4.2645E+22	301,184
7,863	453,789	4	6,353,046	3	34,941,753	3	4.2661E+22	453,789
7,864	442,386	4	16,368,282	3	34,948,494	3	4.2686E+22	442,386
7,865	426,368	4	21,318,400	3	34,962,176	3	4.2736E+22	426,368
7,866	312,201	4	32,156,703	3	34,966,512	3	4.2752E+22	312,201
7,867	454,336	4	5,906,368	3	34,983,872	3	4.2816E+22	454,336
7,868	27,783	5	29,755,593	3	35,006,580	3	4.2899E+22	27,783
7,869	454,805	4	5,457,660	3	35,019,985	3	4.2948E+22	454,805
7,870	437,912	4	18,392,304	3	35,032,960	3	4.2996E+22	437,912
7,871	417,088	4	23,356,928	3	35,035,392	3	4.3005E+22	417,088
7,872	440,830	4	17,412,785	3	35,045,985	3	4.3044E+22	220,415
7,873	361,305	4	29,627,010	3	35,046,585	3	4.3046E+22	361,305
7,874	455,202	4	5,007,222	3	35,050,554	3	4.3061E+22	455,202
7,875	455,533	4	4,555,330	3	35,076,041	3	4.3155E+22	455,533
7,876	4,107	6	33,734,898	3	455,877	4	4.3191E+22	4,107
7,877	290,017	4	33,061,938	3	35,092,057	3	4.3214E+22	290,017
7,878	455,804	4	4,102,236	3	35,096,908	3	4.3232E+22	455,804
7,879	422,910	4	22,414,230	3	35,101,530	3	4.3249E+22	422,910
7,880	450,163	4	13,054,727	3	35,112,714	3	4.3291E+22	450,163
7,881	456,021	4	3,648,168	3	35,113,617	3	4.3294E+22	456,021
7,882	456,190	4	3,193,330	3	35,126,630	3	4.3342E+22	456,190
7,883	456,317	4	2,737,902	3	35,136,409	3	4.3378E+22	456,317
7,884	456,408	4	2,282,040	3	35,143,416	3	4.3404E+22	456,408
7,885	456,469	4	1,825,876	3	35,148,113	3	4.3422E+22	456,469
7,886	415,161	4	23,940,951	3	35,150,298	3	4.3430E+22	138,387
7,887	456,506	4	1,369,518	3	35,150,962	3	4.3432E+22	456,506

## BealData0001

7,888	456,525	4	913,050	3	35,152,425	3	4.3438E+22	456,525
7,889	456,532	4	456,532	3	35,152,964	3	4.3440E+22	456,532
7,890	435,792	4	19,465,376	3	35,153,888	3	4.3443E+22	145,264
7,891	276,822	4	33,495,462	3	35,156,394	3	4.3452E+22	276,822
7,892	374,051	4	28,801,927	3	35,160,794	3	4.3469E+22	374,051
7,893	434,105	4	19,968,830	3	35,162,505	3	4.3475E+22	434,105
7,894	379,464	4	28,333,312	3	35,163,664	3	4.3479E+22	126,488
7,895	409,075	4	24,953,575	3	35,180,450	3	4.3542E+22	409,075
7,896	194,402	4	34,797,958	3	35,186,762	3	4.3565E+22	194,402
7,897	368,524	4	29,297,658	3	35,194,042	3	4.3592E+22	184,262
7,898	348,829	4	30,696,952	3	35,231,729	3	4.3732E+22	348,829
7,899	379,295	4	28,468,799	3	35,241,924	3	4.3770E+22	10,837
7,900	356,174	4	30,274,790	3	35,261,226	3	4.3842E+22	356,174
7,901	446,383	4	16,069,788	3	35,264,257	3	4.3853E+22	446,383
7,902	314,139	4	32,461,030	3	35,288,281	3	4.3943E+22	104,713
7,903	448,665	4	15,105,055	3	35,294,980	3	4.3968E+22	149,555
7,904	452,600	4	12,672,800	3	35,302,800	3	4.3997E+22	452,600
7,905	455,546	4	9,794,239	3	35,304,815	3	4.4005E+22	227,773
7,906	428,519	4	21,793,252	3	35,322,209	3	4.4070E+22	61,217
7,907	442,890	4	17,869,446	3	35,351,946	3	4.4181E+22	4,662
7,908	455,238	4	10,773,966	3	35,356,818	3	4.4200E+22	151,746
7,909	333,641	4	31,695,895	3	35,365,946	3	4.4234E+22	333,641
7,910	324,730	4	32,148,270	3	35,395,570	3	4.4345E+22	324,730
7,911	155,269	4	35,246,063	3	35,401,332	3	4.4367E+22	155,269
7,912	448,392	4	15,800,480	3	35,401,616	3	4.4368E+22	21,352
7,913	303,878	4	32,970,763	3	35,401,787	3	4.4369E+22	151,939
7,914	323,323	4	32,230,198	3	35,412,377	3	4.4408E+22	17,017
7,915	458,668	4	6,077,351	3	35,432,103	3	4.4483E+22	114,667
7,916	65,610	4	35,429,400	3	459,270	4	4.4491E+22	65,610
7,917	443,079	4	18,166,239	3	35,446,320	3	4.4536E+22	443,079
7,918	459,366	4	2,373,391	3	35,447,743	3	4.4542E+22	76,561
7,919	297,369	4	33,258,375	3	35,465,166	3	4.4607E+22	15,651
7,920	454,869	4	12,281,463	3	35,479,782	3	4.4662E+22	454,869
7,921	223,263	4	34,829,028	3	35,498,817	3	4.4734E+22	223,263
7,922	1,720	7	5,916,800	3	35,500,800	3	4.4742E+22	1,720
7,923	408,456	4	25,732,728	3	35,535,672	3	4.4874E+22	408,456
7,924	459,543	4	6,586,783	3	35,537,992	3	4.4883E+22	153,181
7,925	314,216	4	32,768,240	3	35,551,296	3	4.4933E+22	44,888
7,926	263,375	4	34,238,750	3	35,555,625	3	4.4950E+22	263,375
7,927	366,366	4	29,976,254	3	35,556,290	3	4.4952E+22	9,394
7,928	450,164	4	15,755,740	3	35,562,956	3	4.4977E+22	450,164
7,929	433,719	4	21,252,231	3	35,564,958	3	4.4985E+22	433,719
7,930	382,482	4	28,686,150	3	35,570,826	3	4.5007E+22	382,482
7,931	245,404	4	34,601,964	3	35,583,580	3	4.5056E+22	245,404
7,932	316,083	4	32,767,271	3	35,612,018	3	4.5164E+22	105,361
7,933	419,013	4	24,302,754	3	35,616,105	3	4.5179E+22	419,013
7,934	450,534	4	15,940,322	3	35,635,094	3	4.5252E+22	21,454
7,935	26	16	26	15	35,644,128	3	4.5286E+22	26
7,936	26	15	676	8	35,644,128	3	4.5286E+22	26

BealData0001

7,937	26	16	17,576	5	35,644,128	3	4.5286E+22	26
7,938	26	15	456,976	4	35,644,128	3	4.5286E+22	26
7,939	26	16	11,881,376	3	35,644,128	3	4.5286E+22	26
7,940	676	8	17,576	5	35,644,128	3	4.5286E+22	676
7,941	676	8	11,881,376	3	35,644,128	3	4.5286E+22	676
7,942	17,576	5	456,976	4	35,644,128	3	4.5286E+22	17,576
7,943	456,976	4	11,881,376	3	35,644,128	3	4.5286E+22	456,976
7,944	440,316	4	19,814,220	3	35,665,596	3	4.5368E+22	440,316
7,945	33,792	5	16,896	5	35,684,352	3	4.5439E+22	16,896
7,946	432,728	4	21,852,764	3	35,700,060	3	4.5500E+22	216,364
7,947	455,364	4	13,888,602	3	35,746,074	3	4.5676E+22	227,682
7,948	462,336	4	2,465,792	3	35,753,984	3	4.5706E+22	154,112
7,949	196,568	4	35,382,240	3	35,775,376	3	4.5788E+22	196,568
7,950	372,736	4	29,818,880	3	35,782,656	3	4.5816E+22	372,736
7,951	431,179	4	22,421,308	3	35,787,857	3	4.5836E+22	431,179
7,952	1,727	7	1,727	6	35,790,348	3	4.5846E+22	1,727
7,953	1,727	7	2,982,529	3	35,790,348	3	4.5846E+22	1,727
7,954	458,927	4	11,473,175	3	35,796,306	3	4.5869E+22	458,927
7,955	406,847	4	26,445,055	3	35,802,536	3	4.5892E+22	406,847
7,956	426,329	4	23,448,095	3	35,811,636	3	4.5927E+22	426,329
7,957	389,344	4	389,344	4	35,819,648	3	4.5958E+22	389,344
7,958	448,000	4	17,920,000	3	35,840,000	3	4.6037E+22	448,000
7,959	32,824	5	19,956,992	3	35,843,808	3	4.6051E+22	32,824
7,960	453,735	4	15,426,990	3	35,845,065	3	4.6056E+22	453,735
7,961	389,671	4	28,445,983	3	35,849,732	3	4.6074E+22	389,671
7,962	156,637	4	35,713,236	3	35,869,873	3	4.6152E+22	156,637
7,963	306,584	4	33,417,656	3	35,870,328	3	4.6154E+22	306,584
7,964	1,729	6	35,873,292	3	1,729	7	4.6192E+22	1,729
7,965	5,187	6	29,894,410	3	1,729	7	4.6192E+22	1,729
7,966	463,024	4	6,250,824	3	35,884,360	3	4.6208E+22	231,512
7,967	460,728	4	11,057,472	3	35,936,784	3	4.6411E+22	460,728
7,968	318,033	4	33,075,432	3	35,937,729	3	4.6414E+22	318,033
7,969	305,305	4	33,539,935	3	35,938,760	3	4.6418E+22	43,615
7,970	404,206	4	27,081,802	3	35,974,334	3	4.6556E+22	404,206
7,971	385,512	4	29,041,904	3	35,981,120	3	4.6583E+22	128,504
7,972	294,973	4	33,921,895	3	35,986,706	3	4.6604E+22	294,973
7,973	104	11	31,496,192	3	35,995,648	3	4.6639E+22	104
7,974	32,050	5	336,525	4	464,725	4	4.6643E+22	16,025
7,975	464,597	4	3,911,607	3	35,998,774	3	4.6651E+22	14,987
7,976	346,176	4	31,848,192	3	36,002,304	3	4.6665E+22	346,176
7,977	403,256	4	27,248,584	3	36,005,000	3	4.6675E+22	57,608
7,978	395,660	4	28,091,860	3	36,005,060	3	4.6676E+22	395,660
7,979	281,304	4	34,319,088	3	36,006,912	3	4.6683E+22	281,304
7,980	400,491	4	27,633,879	3	36,044,190	3	4.6828E+22	400,491
7,981	465,318	4	2,559,249	3	36,062,145	3	4.6898E+22	232,659
7,982	462,385	4	10,634,855	3	36,066,030	3	4.6913E+22	462,385
7,983	422,883	4	24,668,175	3	36,086,016	3	4.6991E+22	140,961
7,984	457,102	4	15,084,366	3	36,111,058	3	4.7089E+22	457,102
7,985	420,056	4	25,203,360	3	36,124,816	3	4.7143E+22	420,056

## BealData0001

7,986	465,339	4	6,824,972	3	36,141,329	3	4.7208E+22	155,113
7,987	440,776	4	21,157,248	3	36,143,632	3	4.7217E+22	440,776
7,988	446,257	4	19,635,308	3	36,146,817	3	4.7229E+22	446,257
7,989	363,363	4	31,024,279	3	36,163,270	3	4.7294E+22	17,303
7,990	226,107	4	35,498,799	3	36,177,120	3	4.7348E+22	226,107
7,991	444,864	4	20,167,168	3	36,182,272	3	4.7368E+22	148,288
7,992	463,904	4	10,205,888	3	36,184,512	3	4.7377E+22	463,904
7,993	369,405	4	30,660,615	3	36,201,690	3	4.7445E+22	369,405
7,994	413,874	4	26,280,999	3	36,213,975	3	4.7493E+22	206,937
7,995	452,681	4	17,654,559	3	36,214,480	3	4.7495E+22	452,681
7,996	319,989	4	33,385,519	3	36,265,420	3	4.7696E+22	106,663
7,997	428,274	4	24,166,890	3	36,280,926	3	4.7757E+22	61,182
7,998	465,291	4	9,771,111	3	36,292,698	3	4.7803E+22	465,291
7,999	29,768	5	29,053,568	3	36,316,960	3	4.7899E+22	29,768
8,000	465,283	4	10,179,983	3	36,322,752	3	4.7922E+22	5,113
8,001	248,848	4	35,336,416	3	36,331,808	3	4.7958E+22	248,848
8,002	356,239	4	31,705,271	3	36,336,378	3	4.7976E+22	356,239
8,003	467,404	4	6,426,805	3	36,340,661	3	4.7993E+22	116,851
8,004	468,062	4	501,495	3	36,341,671	3	4.7997E+22	33,433
8,005	158,011	4	36,184,519	3	36,342,530	3	4.8000E+22	158,011
8,006	309,302	4	33,868,569	3	36,342,985	3	4.8002E+22	154,651
8,007	460,271	4	14,728,672	3	36,361,409	3	4.8075E+22	460,271
8,008	267,365	4	35,024,815	3	36,361,640	3	4.8076E+22	267,365
8,009	382,823	4	29,860,194	3	36,368,185	3	4.8102E+22	382,823
8,010	198,746	4	35,973,026	3	36,370,518	3	4.8111E+22	198,746
8,011	468,312	4	2,653,768	3	36,372,232	3	4.8118E+22	156,104
8,012	376,972	4	30,346,246	3	36,377,798	3	4.8140E+22	188,486
8,013	466,552	4	9,331,040	3	36,391,056	3	4.8193E+22	466,552
8,014	363,944	4	31,299,184	3	36,394,400	3	4.8206E+22	363,944
8,015	388,554	4	29,400,586	3	36,394,558	3	4.8207E+22	129,518
8,016	458,835	4	15,753,335	3	36,400,910	3	4.8232E+22	152,945
8,017	331,000	4	33,100,000	3	36,410,000	3	4.8268E+22	331,000
8,018	340,307	4	32,669,472	3	36,412,849	3	4.8280E+22	340,307
8,019	439,136	4	22,395,936	3	36,448,288	3	4.8421E+22	439,136
8,020	428,932	4	24,449,124	3	36,459,220	3	4.8464E+22	428,932
8,021	467,693	4	8,886,167	3	36,480,054	3	4.8547E+22	467,693
8,022	466,254	4	11,345,514	3	36,523,230	3	4.8720E+22	155,418
8,023	420,175	4	26,050,850	3	36,555,225	3	4.8848E+22	420,175
8,024	426,771	4	25,037,232	3	36,560,049	3	4.8868E+22	142,257
8,025	435,240	4	23,502,960	3	36,560,160	3	4.8868E+22	435,240
8,026	468,720	4	8,436,960	3	36,560,160	3	4.8868E+22	468,720
8,027	457,128	4	17,370,864	3	36,570,240	3	4.8908E+22	457,128
8,028	321,951	4	33,697,538	3	36,595,097	3	4.9008E+22	107,317
8,029	463,248	4	14,360,688	3	36,596,592	3	4.9014E+22	463,248
8,030	451,934	4	19,433,162	3	36,606,654	3	4.9055E+22	451,934
8,031	469,639	4	7,983,863	3	36,631,842	3	4.9156E+22	469,639
8,032	455,230	4	18,436,815	3	36,646,015	3	4.9213E+22	227,615
8,033	471,318	4	2,749,355	3	36,684,251	3	4.9367E+22	78,553
8,034	470,456	4	7,527,296	3	36,695,568	3	4.9413E+22	470,456

## BealData0001

8,035	447,545	4	21,034,615	3	36,698,690	3	4.9426E+22	447,545
8,036	449,436	4	20,524,244	3	36,703,940	3	4.9447E+22	149,812
8,037	335,706	4	33,274,859	3	36,727,835	3	4.9543E+22	7,993
8,038	426,525	4	25,455,375	3	471,900	4	4.9591E+22	9,075
8,039	471,177	4	7,067,655	3	36,751,806	3	4.9640E+22	471,177
8,040	54	13	25,509,168	3	472,392	4	4.9798E+22	54
8,041	471,808	4	6,605,312	3	36,801,024	3	4.9840E+22	471,808
8,042	391,608	4	29,762,208	3	36,811,152	3	4.9881E+22	391,608
8,043	466,039	4	13,981,170	3	36,817,081	3	4.9905E+22	466,039
8,044	159,391	4	36,659,930	3	36,819,321	3	4.9915E+22	159,391
8,045	312,032	4	34,323,520	3	36,819,776	3	4.9916E+22	312,032
8,046	472,355	4	6,140,615	3	36,843,690	3	5.0014E+22	472,355
8,047	228,969	4	36,177,102	3	36,864,009	3	5.0097E+22	228,969
8,048	285,822	4	35,156,106	3	36,871,038	3	5.0125E+22	285,822
8,049	34,656	5	5,267,712	3	36,873,984	3	5.0137E+22	34,656
8,050	472,824	4	5,673,888	3	36,880,272	3	5.0163E+22	472,824
8,051	299,971	4	34,796,636	3	36,896,433	3	5.0229E+22	299,971
8,052	419,328	4	26,836,992	3	36,900,864	3	5.0247E+22	419,328
8,053	461,347	4	17,069,839	3	36,907,760	3	5.0275E+22	461,347
8,054	1,685	7	22,713,800	3	36,909,925	3	5.0284E+22	1,685
8,055	473,221	4	5,205,431	3	36,911,238	3	5.0289E+22	473,221
8,056	323,919	4	34,011,495	3	36,926,766	3	5.0353E+22	323,919
8,057	473,552	4	4,735,520	3	36,937,056	3	5.0395E+22	473,552
8,058	473,823	4	4,264,407	3	36,958,194	3	5.0481E+22	473,823
8,059	463,965	4	16,084,120	3	36,962,545	3	5.0499E+22	154,655
8,060	200,936	4	36,570,352	3	36,972,224	3	5.0539E+22	200,936
8,061	474,040	4	3,792,320	3	36,975,120	3	5.0551E+22	474,040
8,062	381,232	4	30,879,792	3	36,979,504	3	5.0569E+22	381,232
8,063	474,209	4	3,319,463	3	36,988,302	3	5.0605E+22	474,209
8,064	474,336	4	2,846,016	3	36,998,208	3	5.0646E+22	474,336
8,065	474,427	4	2,372,135	3	37,005,306	3	5.0675E+22	474,427
8,066	474,488	4	1,897,952	3	37,010,064	3	5.0694E+22	474,488
8,067	474,525	4	1,423,575	3	37,012,950	3	5.0706E+22	474,525
8,068	474,544	4	949,088	3	37,014,432	3	5.0712E+22	474,544
8,069	284,417	4	35,348,970	3	37,014,841	3	5.0714E+22	40,631
8,070	474,551	4	474,551	3	37,014,978	3	5.0715E+22	474,551
8,071	468,650	4	13,590,850	3	37,023,350	3	5.0749E+22	468,650
8,072	430,677	4	25,409,943	3	37,038,222	3	5.0810E+22	430,677
8,073	457,353	4	19,208,826	3	37,045,593	3	5.0840E+22	457,353
8,074	472,346	4	10,627,785	3	37,079,161	3	5.0979E+22	236,173
8,075	446,787	4	22,339,350	3	37,083,321	3	5.0996E+22	446,787
8,076	252,316	4	36,081,188	3	37,090,452	3	5.1025E+22	252,316
8,077	353,268	4	32,853,924	3	37,093,140	3	5.1036E+22	353,268
8,078	471,816	4	11,638,128	3	37,116,192	3	5.1132E+22	157,272
8,079	399,133	4	29,535,842	3	37,119,369	3	5.1145E+22	399,133
8,080	417,473	4	27,553,218	3	37,155,097	3	5.1293E+22	417,473
8,081	271,385	4	35,822,820	3	37,179,745	3	5.1395E+22	271,385
8,082	445,592	4	22,947,988	3	37,206,932	3	5.1508E+22	222,796
8,083	471,087	4	13,190,436	3	37,215,873	3	5.1545E+22	471,087

## BealData0001

8,084	465,344	4	16,752,384	3	37,227,520	3	5.1593E+22	465,344
8,085	454,032	4	20,885,472	3	37,230,624	3	5.1606E+22	454,032
8,086	394,674	4	30,126,782	3	37,230,914	3	5.1607E+22	131,558
8,087	418,824	4	27,562,608	3	37,255,392	3	5.1709E+22	19,944
8,088	325,893	4	34,327,396	3	37,260,433	3	5.1730E+22	108,631
8,089	476,236	4	6,786,363	3	37,265,467	3	5.1751E+22	119,059
8,090	438,509	4	24,556,504	3	37,273,265	3	5.1784E+22	438,509
8,091	443,827	4	23,522,831	3	37,281,468	3	5.1818E+22	443,827
8,092	160,777	4	37,139,487	3	37,300,264	3	5.1896E+22	160,777
8,093	405,440	4	29,191,680	3	37,300,480	3	5.1897E+22	405,440
8,094	314,774	4	34,782,527	3	37,300,719	3	5.1898E+22	157,387
8,095	414,568	4	28,190,624	3	37,311,120	3	5.1942E+22	414,568
8,096	477,366	4	2,943,757	3	37,314,109	3	5.1954E+22	79,561
8,097	410,571	4	28,739,970	3	37,361,961	3	5.2154E+22	410,571
8,098	477,057	4	7,314,874	3	37,369,465	3	5.2186E+22	159,019
8,099	377,595	4	31,717,980	3	37,381,905	3	5.2238E+22	377,595
8,100	473,356	4	12,780,612	3	37,395,124	3	5.2293E+22	473,356
8,101	337,330	4	34,070,330	3	37,443,630	3	5.2497E+22	337,330
8,102	471,204	4	14,842,926	3	37,460,718	3	5.2569E+22	235,602
8,103	363,727	4	32,735,430	3	37,463,881	3	5.2582E+22	363,727
8,104	462,520	4	18,963,320	3	37,464,120	3	5.2583E+22	462,520
8,105	347,039	4	33,662,783	3	37,480,212	3	5.2651E+22	347,039
8,106	434,601	4	25,786,326	3	37,520,553	3	5.2821E+22	144,867
8,107	469,125	4	16,419,375	3	37,530,000	3	5.2861E+22	469,125
8,108	431,522	4	26,322,842	3	37,542,414	3	5.2914E+22	431,522
8,109	371,798	4	32,346,426	3	37,551,598	3	5.2952E+22	371,798
8,110	231,849	4	36,863,991	3	37,559,538	3	5.2986E+22	231,849
8,111	475,463	4	12,362,038	3	37,561,577	3	5.2995E+22	475,463
8,112	462,238	4	19,480,030	3	37,573,346	3	5.3044E+22	66,034
8,113	203,138	4	37,174,254	3	37,580,530	3	5.3075E+22	203,138
8,114	385,516	4	31,419,554	3	37,587,810	3	5.3106E+22	192,758
8,115	327,873	4	34,645,247	3	37,596,104	3	5.3141E+22	109,291
8,116	424,818	4	27,400,761	3	37,596,393	3	5.3142E+22	212,409
8,117	391,697	4	30,944,063	3	37,602,912	3	5.3170E+22	391,697
8,118	480,408	4	3,042,584	3	37,631,960	3	5.3293E+22	160,136
8,119	34,320	5	274,560	4	480,480	4	5.3297E+22	34,320
8,120	397,752	4	30,494,320	3	37,653,856	3	5.3386E+22	132,584
8,121	456,586	4	316,098	4	35,122	5	5.3444E+22	35,122
8,122	454,138	4	22,252,762	3	37,693,454	3	5.3555E+22	454,138
8,123	477,414	4	11,935,350	3	37,715,706	3	5.3650E+22	477,414
8,124	480,688	4	6,969,976	3	37,734,008	3	5.3728E+22	240,344
8,125	460,243	4	20,710,935	3	37,739,926	3	5.3753E+22	460,243
8,126	25,345	5	456,210	4	481,555	4	5.3775E+22	25,345
8,127	290,376	4	36,006,624	3	37,748,880	3	5.3791E+22	290,376
8,128	458,652	4	21,250,876	3	37,762,348	3	5.3849E+22	152,884
8,129	162,169	4	37,623,208	3	37,785,377	3	5.3947E+22	162,169
8,130	317,528	4	35,245,608	3	37,785,832	3	5.3949E+22	317,528
8,131	472,696	4	16,071,664	3	37,815,680	3	5.4077E+22	472,696
8,132	305,011	4	35,686,287	3	37,821,364	3	5.4102E+22	305,011

## BealData0001

8,133	479,215	4	11,501,160	3	37,857,985	3	5.4259E+22	479,215
8,134	255,808	4	36,836,352	3	37,859,584	3	5.4266E+22	255,808
8,135	467,441	4	18,697,640	3	37,862,721	3	5.4279E+22	467,441
8,136	440,944	4	25,574,752	3	37,921,184	3	5.4531E+22	440,944
8,137	329,859	4	34,965,054	3	37,933,785	3	5.4586E+22	329,859
8,138	483,462	4	3,142,503	3	37,951,767	3	5.4663E+22	241,731
8,139	431,425	4	27,179,775	3	37,965,400	3	5.4722E+22	431,425
8,140	481,481	4	9,973,535	3	37,968,216	3	5.4734E+22	68,783
8,141	452,096	4	23,508,992	3	37,976,064	3	5.4768E+22	452,096
8,142	480,872	4	11,060,056	3	37,988,888	3	5.4824E+22	480,872
8,143	482,979	4	7,566,671	3	37,994,348	3	5.4848E+22	160,993
8,144	438,543	4	26,166,399	3	38,007,060	3	5.4903E+22	146,181
8,145	275,435	4	36,632,855	3	38,010,030	3	5.4915E+22	275,435
8,146	447,750	4	24,626,250	3	38,058,750	3	5.5127E+22	447,750
8,147	400,842	4	30,864,834	3	38,079,990	3	5.5219E+22	400,842
8,148	476,063	4	15,710,079	3	38,085,040	3	5.5241E+22	476,063
8,149	474,315	4	16,759,130	3	38,103,305	3	5.5321E+22	158,105
8,150	482,391	4	10,612,602	3	38,108,889	3	5.5345E+22	482,391
8,151	424,524	4	389,147	4	35,377	5	5.5412E+22	35,377
8,152	205,352	4	37,784,768	3	38,195,472	3	5.5723E+22	205,352
8,153	389,824	4	31,965,568	3	38,202,752	3	5.5755E+22	389,824
8,154	434,854	4	27,147,314	3	38,205,030	3	5.5765E+22	62,122
8,155	360,432	4	33,880,608	3	38,205,792	3	5.5768E+22	360,432
8,156	485,164	4	7,156,169	3	38,206,665	3	5.5772E+22	121,291
8,157	472,967	4	17,900,622	3	38,207,689	3	5.5777E+22	1,387
8,158	483,778	4	10,159,338	3	38,218,462	3	5.5824E+22	483,778
8,159	466,184	4	20,512,096	3	38,227,088	3	5.5862E+22	466,184
8,160	472,122	4	18,412,758	3	38,241,882	3	5.5927E+22	472,122
8,161	234,747	4	37,559,520	3	38,263,761	3	5.6023E+22	234,747
8,162	674	8	340,707	4	337	9	5.6062E+22	337
8,163	674	8	340,707	4	38,272,753	3	5.6062E+22	337
8,164	454,276	4	340,707	4	337	9	5.6062E+22	337
8,165	454,276	4	340,707	4	38,272,753	3	5.6062E+22	113,569
8,166	331,851	4	35,286,823	3	38,273,482	3	5.6065E+22	110,617
8,167	486,528	4	3,243,520	3	38,273,536	3	5.6066E+22	162,176
8,168	163,567	4	38,111,111	3	38,274,678	3	5.6071E+22	163,567
8,169	320,294	4	35,712,781	3	38,275,133	3	5.6073E+22	160,147
8,170	461,195	4	22,137,360	3	38,279,185	3	5.6090E+22	461,195
8,171	469,870	4	19,499,605	3	38,294,405	3	5.6157E+22	234,935
8,172	463,296	4	21,620,480	3	38,299,136	3	5.6178E+22	154,432
8,173	430,344	4	27,972,360	3	38,300,616	3	5.6185E+22	430,344
8,174	485,039	4	9,700,780	3	38,318,081	3	5.6261E+22	485,039
8,175	483,048	4	12,237,216	3	38,321,808	3	5.6278E+22	161,016
8,176	479,232	4	15,335,424	3	38,338,560	3	5.6352E+22	479,232
8,177	461,123	4	22,453,143	3	38,379,622	3	5.6533E+22	35,471
8,178	486,180	4	9,237,420	3	38,408,220	3	5.6659E+22	486,180
8,179	408,709	4	30,653,175	3	38,418,646	3	5.6706E+22	408,709
8,180	487,207	4	8,769,726	3	38,489,353	3	5.7019E+22	487,207
8,181	343,720	4	35,059,440	3	38,496,640	3	5.7052E+22	343,720

BealData0001

8,182	442,503	4	26,550,180	3	38,497,761	3	5.7057E+22	442,503
8,183	403,944	4	31,238,336	3	38,509,328	3	5.7108E+22	134,648
8,184	428,237	4	28,691,879	3	38,541,330	3	5.7251E+22	428,237
8,185	488,126	4	8,298,142	3	38,561,954	3	5.7343E+22	488,126
8,186	353,837	4	34,676,026	3	38,568,233	3	5.7371E+22	353,837
8,187	482,209	4	14,948,479	3	38,576,720	3	5.7408E+22	482,209
8,188	385,875	4	32,799,375	3	38,587,500	3	5.7457E+22	385,875
8,189	489,606	4	3,345,641	3	38,597,273	3	5.7500E+22	81,601
8,190	476,569	4	18,109,622	3	38,602,089	3	5.7522E+22	476,569
8,191	13	20	33,787,663	3	338	9	5.7577E+22	13
8,192	13	20	33,787,663	3	38,614,472	3	5.7577E+22	13
8,193	169	10	33,787,663	3	338	9	5.7577E+22	169
8,194	169	10	33,787,663	3	38,614,472	3	5.7577E+22	169
8,195	28,561	5	33,787,663	3	338	9	5.7577E+22	169
8,196	28,561	5	33,787,663	3	38,614,472	3	5.7577E+22	28,561
8,197	371,293	4	33,787,663	3	338	9	5.7577E+22	169
8,198	371,293	4	33,787,663	3	38,614,472	3	5.7577E+22	371,293
8,199	333,849	4	35,610,560	3	38,615,201	3	5.7580E+22	111,283
8,200	467,152	4	21,539,044	3	38,623,460	3	5.7617E+22	16,684
8,201	488,943	4	7,823,088	3	38,626,497	3	5.7631E+22	488,943
8,202	415,340	4	30,319,820	3	38,626,620	3	5.7632E+22	415,340
8,203	259,324	4	37,601,980	3	38,639,276	3	5.7688E+22	259,324
8,204	294,966	4	36,870,750	3	38,640,546	3	5.7694E+22	294,966
8,205	460,053	4	23,462,703	3	38,644,452	3	5.7711E+22	460,053
8,206	425,062	4	29,329,278	3	38,680,642	3	5.7874E+22	425,062
8,207	479,535	4	17,103,415	3	38,682,490	3	5.7882E+22	159,845
8,208	489,664	4	7,344,960	3	38,683,456	3	5.7886E+22	489,664
8,209	471,861	4	20,290,023	3	38,692,602	3	5.7927E+22	471,861
8,210	420,777	4	29,875,167	3	38,711,484	3	5.8012E+22	420,777
8,211	379,736	4	33,416,768	3	38,733,072	3	5.8109E+22	379,736
8,212	490,295	4	6,864,130	3	38,733,305	3	5.8110E+22	490,295
8,213	458,648	4	24,079,020	3	38,755,756	3	5.8211E+22	229,324
8,214	310,093	4	36,590,974	3	38,761,625	3	5.8238E+22	310,093
8,215	164,971	4	38,603,214	3	38,768,185	3	5.8268E+22	164,971
8,216	323,072	4	36,184,064	3	38,768,640	3	5.8270E+22	323,072
8,217	450,863	4	25,699,191	3	38,774,218	3	5.8295E+22	450,863
8,218	490,842	4	6,380,946	3	38,776,518	3	5.8305E+22	490,842
8,219	126,728	4	38,729,712	3	38,786,944	3	5.8352E+22	4,088
8,220	485,000	4	14,550,000	3	38,800,000	3	5.8411E+22	485,000
8,221	491,311	4	5,895,732	3	38,813,569	3	5.8472E+22	491,311
8,222	456,661	4	24,659,694	3	38,816,185	3	5.8484E+22	456,661
8,223	207,578	4	38,401,930	3	38,817,086	3	5.8488E+22	207,578
8,224	394,156	4	32,517,870	3	38,824,366	3	5.8521E+22	197,078
8,225	467,964	4	21,994,308	3	38,841,012	3	5.8596E+22	467,964
8,226	491,708	4	5,408,788	3	38,844,932	3	5.8614E+22	491,708
8,227	279,515	4	37,455,010	3	38,852,585	3	5.8649E+22	279,515
8,228	400,673	4	32,053,840	3	38,865,281	3	5.8706E+22	400,673
8,229	492,039	4	4,920,390	3	38,871,081	3	5.8733E+22	492,039
8,230	33,033	5	26,888,862	3	38,879,841	3	5.8772E+22	33,033



BealData0001

8,231	492,310	4	4,430,790	3	38,892,490	3	5.8830E+22	492,310
8,232	492,527	4	3,940,216	3	38,909,633	3	5.8908E+22	492,527
8,233	489,482	4	11,502,827	3	38,913,819	3	5.8927E+22	244,741
8,234	492,696	4	3,448,872	3	38,922,984	3	5.8968E+22	492,696
8,235	492,823	4	2,956,938	3	38,933,017	3	5.9014E+22	492,823
8,236	488,718	4	12,543,762	3	38,934,534	3	5.9021E+22	162,906
8,237	492,914	4	2,464,570	3	38,940,206	3	5.9047E+22	492,914
8,238	407,058	4	31,614,838	3	38,941,882	3	5.9054E+22	135,686
8,239	480,788	4	17,789,156	3	38,943,828	3	5.9063E+22	480,788
8,240	492,975	4	1,971,900	3	38,945,025	3	5.9069E+22	492,975
8,241	493,012	4	1,479,036	3	38,947,948	3	5.9082E+22	493,012
8,242	493,031	4	986,062	3	38,949,449	3	5.9089E+22	493,031
8,243	493,038	4	493,038	3	38,950,002	3	5.9091E+22	493,038
8,244	335,853	4	35,936,271	3	38,958,948	3	5.9132E+22	335,853
8,245	237,663	4	38,263,743	3	38,976,732	3	5.9213E+22	237,663
8,246	446,481	4	26,937,687	3	38,992,674	3	5.9286E+22	148,827
8,247	443,144	4	27,474,928	3	38,996,672	3	5.9304E+22	443,144
8,248	3,584	6	38,535,168	3	1,792	7	5.9343E+22	1,792
8,249	487,611	4	14,140,719	3	39,008,880	3	5.9360E+22	487,611
8,250	435,906	4	28,551,843	3	39,013,587	3	5.9381E+22	217,953
8,251	4,332	6	37,532,448	3	493,848	4	5.9480E+22	4,332
8,252	415,292	4	415,292	4	39,037,448	3	5.9490E+22	415,292
8,253	373,464	4	34,215,048	3	39,041,352	3	5.9508E+22	28,728
8,254	489,489	4	12,965,183	3	39,058,712	3	5.9587E+22	12,551
8,255	31,250	5	31,250	5	6,250	6	5.9605E+22	6,250
8,256	31,250	5	31,250	5	39,062,500	3	5.9605E+22	31,250
8,257	461,944	4	24,153,072	3	39,067,264	3	5.9626E+22	65,992
8,258	477,280	4	20,045,760	3	39,136,960	3	5.9946E+22	477,280
8,259	494,188	4	7,536,367	3	39,164,399	3	6.0072E+22	123,547
8,260	109,592	4	39,171,312	3	39,202,624	3	6.0248E+22	15,656
8,261	490,048	4	13,721,344	3	39,203,840	3	6.0254E+22	490,048
8,262	242,242	4	38,447,266	3	39,208,598	3	6.0276E+22	34,606
8,263	487,332	4	15,838,290	3	39,230,226	3	6.0376E+22	243,666
8,264	495,798	4	3,553,219	3	39,250,675	3	6.0470E+22	82,633
8,265	166,381	4	39,099,535	3	39,265,916	3	6.0541E+22	166,381
8,266	494,949	4	8,084,167	3	39,265,954	3	6.0541E+22	164,983
8,267	325,862	4	36,659,475	3	39,266,371	3	6.0543E+22	162,931
8,268	484,785	4	17,452,260	3	39,267,585	3	6.0548E+22	484,785
8,269	467,704	4	23,385,200	3	39,287,136	3	6.0639E+22	467,704
8,270	337,863	4	36,263,962	3	39,304,729	3	6.0720E+22	112,621
8,271	56	13	19,668,992	3	6,272	6	6.0875E+22	56
8,272	56	13	19,668,992	3	39,337,984	3	6.0875E+22	56
8,273	367,668	4	34,928,460	3	39,340,476	3	6.0886E+22	367,668
8,274	410,184	4	31,994,352	3	39,377,664	3	6.1059E+22	410,184
8,275	474,451	4	21,824,746	3	39,379,433	3	6.1067E+22	474,451
8,276	492,317	4	13,292,559	3	39,385,360	3	6.1095E+22	492,317
8,277	472,656	4	22,372,384	3	39,388,000	3	6.1107E+22	157,552
8,278	442,825	4	28,340,800	3	39,411,425	3	6.1216E+22	442,825
8,279	453,124	4	26,734,316	3	39,421,788	3	6.1265E+22	453,124

BealData0001

8,280	262,864	4	38,378,144	3	39,429,600	3	6.1301E+22	262,864
8,281	209,816	4	39,025,776	3	39,445,408	3	6.1375E+22	209,816
8,282	398,512	4	33,076,496	3	39,452,688	3	6.1409E+22	398,512
8,283	450,477	4	27,328,938	3	39,491,817	3	6.1592E+22	150,159
8,284	498,176	4	3,060,224	3	39,498,240	3	6.1622E+22	71,168
8,285	465,248	4	24,658,144	3	39,546,080	3	6.1846E+22	465,248
8,286	299,592	4	37,748,592	3	39,546,144	3	6.1846E+22	299,592
8,287	494,424	4	12,855,024	3	39,553,920	3	6.1883E+22	494,424
8,288	482,447	4	19,780,327	3	39,560,654	3	6.1914E+22	482,447
8,289	350,170	4	36,067,510	3	39,569,210	3	6.1954E+22	350,170
8,290	488,566	4	17,099,810	3	39,573,846	3	6.1976E+22	488,566
8,291	498,912	4	3,658,688	3	39,580,352	3	6.2007E+22	166,304
8,292	460,440	4	25,784,640	3	39,597,840	3	6.2089E+22	460,440
8,293	498,736	4	7,730,408	3	39,649,512	3	6.2332E+22	249,368
8,294	339,879	4	36,593,639	3	39,652,550	3	6.2347E+22	113,293
8,295	331,812	4	36,899,196	3	39,655,788	3	6.2362E+22	8,508
8,296	360,701	4	35,709,399	3	39,677,110	3	6.2463E+22	360,701
8,297	25,000	5	37,500,000	3	500,000	4	6.2500E+22	25,000
8,298	240,597	4	38,976,714	3	39,698,505	3	6.2564E+22	240,597
8,299	283,625	4	38,289,375	3	39,707,500	3	6.2606E+22	283,625
8,300	496,375	4	12,409,375	3	39,710,000	3	6.2618E+22	496,375
8,301	315,217	4	37,510,823	3	39,717,342	3	6.2653E+22	315,217
8,302	441,504	4	29,139,264	3	39,735,360	3	6.2738E+22	441,504
8,303	365,120	4	35,573,120	3	39,745,920	3	6.2788E+22	52,160
8,304	456,940	4	26,775,210	3	39,746,410	3	6.2790E+22	7,370
8,305	418,399	4	31,798,324	3	39,747,905	3	6.2798E+22	418,399
8,306	167,797	4	39,600,092	3	39,767,889	3	6.2892E+22	167,797
8,307	328,664	4	37,139,032	3	39,768,344	3	6.2894E+22	328,664
8,308	378,937	4	34,862,204	3	39,788,385	3	6.2990E+22	378,937
8,309	413,322	4	32,376,890	3	39,816,686	3	6.3124E+22	137,774
8,310	394,245	4	33,905,070	3	39,818,745	3	6.3134E+22	394,245
8,311	498,176	4	11,956,224	3	39,854,080	3	6.3302E+22	498,176
8,312	490,065	4	17,805,695	3	39,858,620	3	6.3324E+22	163,355
8,313	492,137	4	16,732,658	3	39,863,097	3	6.3345E+22	492,137
8,314	376,320	4	35,123,200	3	501,760	4	6.3385E+22	125,440
8,315	480,662	4	21,629,790	3	39,894,946	3	6.3497E+22	480,662
8,316	475,055	4	23,277,695	3	39,904,620	3	6.3543E+22	475,055
8,317	502,038	4	3,765,285	3	39,912,021	3	6.3579E+22	251,019
8,318	500,997	4	8,349,950	3	39,912,761	3	6.3582E+22	166,999
8,319	387,758	4	34,510,462	3	39,939,074	3	6.3708E+22	387,758
8,320	477,372	4	22,754,732	3	39,940,124	3	6.3713E+22	159,124
8,321	439,139	4	29,861,452	3	39,961,649	3	6.3816E+22	439,139
8,322	487,368	4	19,494,720	3	39,964,176	3	6.3828E+22	487,368
8,323	425,360	4	31,476,640	3	39,983,840	3	6.3922E+22	425,360
8,324	499,833	4	11,496,159	3	39,986,640	3	6.3936E+22	499,833
8,325	484,750	4	20,601,875	3	39,991,875	3	6.3961E+22	242,375
8,326	454,491	4	27,723,951	3	39,995,208	3	6.3977E+22	454,491
8,327	341,901	4	36,925,308	3	40,002,417	3	6.4012E+22	341,901
8,328	499,149	4	13,026,663	3	40,059,522	3	6.4286E+22	3,753

## BealData0001

8,329	212,066	4	39,656,342	3	40,080,474	3	6.4387E+22	212,066
8,330	435,688	4	30,498,160	3	40,083,296	3	6.4401E+22	435,688
8,331	402,892	4	33,641,482	3	40,087,754	3	6.4422E+22	201,446
8,332	431,109	4	31,039,848	3	40,093,137	3	6.4448E+22	431,109
8,333	501,352	4	11,029,744	3	40,108,160	3	6.4521E+22	501,352
8,334	370,617	4	35,769,292	3	40,131,169	3	6.4632E+22	9,503
8,335	36,015	5	252,105	4	504,210	4	6.4632E+22	36,015
8,336	495,504	4	16,351,632	3	40,135,824	3	6.4654E+22	495,504
8,337	503,308	4	7,927,101	3	40,138,813	3	6.4669E+22	125,827
8,338	504,224	4	3,259,448	3	40,139,832	3	6.4674E+22	18,008
8,339	409,751	4	33,189,831	3	40,155,598	3	6.4750E+22	409,751
8,340	500,166	4	13,171,038	3	40,180,002	3	6.4868E+22	166,722
8,341	1,538	7	35,481,660	3	40,212,548	3	6.5026E+22	1,538
8,342	502,739	4	10,557,519	3	40,219,120	3	6.5058E+22	502,739
8,343	266,428	4	39,164,916	3	40,230,628	3	6.5113E+22	266,428
8,344	505,176	4	3,873,016	3	40,245,688	3	6.5187E+22	168,392
8,345	473,517	4	24,622,884	3	40,248,945	3	6.5202E+22	473,517
8,346	416,472	4	32,762,464	3	40,258,960	3	6.5251E+22	138,824
8,347	169,219	4	40,104,903	3	40,274,122	3	6.5325E+22	169,219
8,348	331,478	4	37,622,753	3	40,274,577	3	6.5327E+22	165,739
8,349	463,391	4	26,876,678	3	40,315,017	3	6.5524E+22	463,391
8,350	504,000	4	10,080,000	3	40,320,000	3	6.5548E+22	504,000
8,351	471,896	4	25,246,436	3	40,347,108	3	6.5681E+22	235,948
8,352	492,049	4	19,189,911	3	40,348,018	3	6.5685E+22	492,049
8,353	343,929	4	37,258,975	3	40,354,336	3	6.5716E+22	114,643
8,354	486,603	4	21,410,532	3	40,388,049	3	6.5881E+22	486,603
8,355	498,673	4	15,957,536	3	40,392,513	3	6.5903E+22	498,673
8,356	469,681	4	25,832,455	3	40,392,566	3	6.5903E+22	469,681
8,357	505,141	4	9,597,679	3	40,411,280	3	6.5995E+22	505,141
8,358	503,433	4	12,154,311	3	40,418,478	3	6.6030E+22	71,919
8,359	243,549	4	39,698,487	3	40,429,134	3	6.6082E+22	243,549
8,360	495,375	4	18,163,750	3	40,455,625	3	6.6212E+22	165,125
8,361	304,254	4	38,640,258	3	40,465,782	3	6.6262E+22	304,254
8,362	447,138	4	29,734,677	3	40,465,989	3	6.6263E+22	223,569
8,363	454,922	4	28,660,086	3	40,488,058	3	6.6371E+22	454,922
8,364	506,168	4	9,111,024	3	40,493,440	3	6.6398E+22	506,168
8,365	374,976	4	35,997,696	3	40,497,408	3	6.6417E+22	374,976
8,366	482,112	4	23,141,376	3	40,497,408	3	6.6417E+22	482,112
8,367	458,523	4	28,122,744	3	40,502,865	3	6.6444E+22	152,841
8,368	189	10	20,253,807	3	40,507,614	3	6.6468E+22	189
8,369	35,721	5	20,253,807	3	40,507,614	3	6.6468E+22	35,721
8,370	350,181	4	37,226,934	3	40,540,185	3	6.6628E+22	26,937
8,371	507,087	4	8,620,479	3	40,566,960	3	6.6760E+22	507,087
8,372	507,813	4	6,644,167	3	40,573,474	3	6.6792E+22	1,121
8,373	287,765	4	39,136,040	3	40,574,865	3	6.6799E+22	287,765
8,374	508,326	4	3,981,887	3	40,581,359	3	6.6831E+22	84,721
8,375	507,904	4	8,126,464	3	40,632,320	3	6.7083E+22	507,904
8,376	501,650	4	15,551,150	3	40,633,650	3	6.7090E+22	501,650
8,377	36,296	5	16,115,424	3	40,651,520	3	6.7179E+22	36,296

## BealData0001

8,378	356,680	4	37,094,720	3	40,661,520	3	6.7228E+22	356,680
8,379	509,257	4	873,012	3	40,667,809	3	6.7259E+22	72,751
8,380	320,383	4	38,445,960	3	40,688,641	3	6.7363E+22	320,383
8,381	1,647	7	32,551,308	3	40,689,135	3	6.7365E+22	1,647
8,382	508,625	4	7,629,375	3	40,690,000	3	6.7369E+22	508,625
8,383	419,634	4	33,151,086	3	40,704,498	3	6.7441E+22	419,634
8,384	345,963	4	37,594,646	3	40,708,313	3	6.7460E+22	115,321
8,385	496,496	4	18,866,848	3	40,712,672	3	6.7482E+22	496,496
8,386	214,328	4	40,293,664	3	40,722,320	3	6.7530E+22	214,328
8,387	407,296	4	34,212,864	3	40,729,600	3	6.7566E+22	407,296
8,388	509,256	4	7,129,584	3	40,740,480	3	6.7621E+22	509,256
8,389	509,803	4	6,627,439	3	40,784,240	3	6.7839E+22	509,803
8,390	170,647	4	40,613,986	3	40,784,633	3	6.7841E+22	170,647
8,391	334,304	4	38,110,656	3	40,785,088	3	6.7843E+22	334,304
8,392	367,631	4	36,763,100	3	40,807,041	3	6.7952E+22	367,631
8,393	506,954	4	12,420,373	3	40,809,797	3	6.7966E+22	253,477
8,394	505,944	4	13,491,840	3	40,812,816	3	6.7981E+22	168,648
8,395	510,272	4	6,123,264	3	40,821,760	3	6.8026E+22	510,272
8,396	262,808	4	39,871,728	3	40,847,872	3	6.8157E+22	37,544
8,397	510,669	4	5,617,359	3	40,853,520	3	6.8185E+22	510,669
8,398	492,280	4	21,168,040	3	40,859,240	3	6.8214E+22	492,280
8,399	504,441	4	15,133,230	3	40,859,721	3	6.8216E+22	504,441
8,400	511,000	4	5,110,000	3	40,880,000	3	6.8318E+22	511,000
8,401	454,375	4	29,534,375	3	40,893,750	3	6.8387E+22	454,375
8,402	511,271	4	4,601,439	3	40,901,680	3	6.8426E+22	511,271
8,403	511,488	4	4,091,904	3	40,919,040	3	6.8514E+22	511,488
8,404	481,474	4	24,555,174	3	40,925,290	3	6.8545E+22	481,474
8,405	511,657	4	3,581,599	3	40,932,560	3	6.8581E+22	511,657
8,406	511,784	4	3,070,704	3	40,942,720	3	6.8633E+22	511,784
8,407	511,875	4	2,559,375	3	40,950,000	3	6.8669E+22	511,875
8,408	511,936	4	2,047,744	3	40,954,880	3	6.8694E+22	511,936
8,409	511,973	4	1,535,919	3	40,957,840	3	6.8709E+22	511,973
8,410	511,992	4	1,023,984	3	40,959,360	3	6.8716E+22	511,992
8,411	511,999	4	511,999	3	40,959,920	3	6.8719E+22	511,999
8,412	465,472	4	27,928,320	3	40,961,536	3	6.8727E+22	465,472
8,413	386,659	4	35,959,287	3	40,985,854	3	6.8850E+22	386,659
8,414	675	8	30,375	5	41,006,250	3	6.8953E+22	675
8,415	30,375	5	455,625	4	41,006,250	3	6.8953E+22	30,375
8,416	462,573	4	28,525,335	3	41,014,806	3	6.8996E+22	154,191
8,417	36,963	5	4,102,893	3	41,028,930	3	6.9067E+22	36,963
8,418	270,016	4	39,962,368	3	41,042,432	3	6.9135E+22	270,016
8,419	503,748	4	16,875,558	3	41,055,462	3	6.9201E+22	251,874
8,420	500,715	4	18,526,455	3	41,058,630	3	6.9217E+22	500,715
8,421	486,876	4	23,532,340	3	41,059,876	3	6.9223E+22	162,292
8,422	348,003	4	37,932,327	3	41,064,354	3	6.9246E+22	348,003
8,423	488,881	4	22,977,407	3	41,066,004	3	6.9254E+22	488,881
8,424	507,052	4	14,704,508	3	41,071,212	3	6.9281E+22	507,052
8,425	402,705	4	35,035,335	3	41,075,910	3	6.9305E+22	402,705
8,426	428,203	4	32,971,631	3	41,107,488	3	6.9464E+22	428,203

## BealData0001

8,427	512,524	4	8,328,515	3	41,130,051	3	6.9579E+22	128,131
8,428	422,808	4	33,542,768	3	41,153,312	3	6.9697E+22	140,936
8,429	478,592	4	25,843,968	3	41,158,912	3	6.9726E+22	478,592
8,430	246,519	4	40,429,116	3	41,168,673	3	6.9775E+22	246,519
8,431	395,864	4	35,627,760	3	41,169,856	3	6.9781E+22	395,864
8,432	473,310	4	26,978,670	3	41,177,970	3	6.9822E+22	473,310
8,433	452,808	4	30,338,136	3	41,205,528	3	6.9963E+22	452,808
8,434	513,219	4	8,895,796	3	41,228,593	3	7.0080E+22	171,073
8,435	514,662	4	4,203,073	3	41,258,737	3	7.0234E+22	85,777
8,436	509,489	4	14,265,692	3	41,268,609	3	7.0284E+22	509,489
8,437	172,081	4	41,127,359	3	41,299,440	3	7.0442E+22	172,081
8,438	337,142	4	38,602,759	3	41,299,895	3	7.0444E+22	168,571
8,439	497,699	4	20,903,358	3	41,309,017	3	7.0491E+22	497,699
8,440	187,131	4	41,097,532	3	41,338,129	3	7.0640E+22	8,911
8,441	216,602	4	40,937,778	3	41,370,982	3	7.0809E+22	216,602
8,442	435,500	4	32,662,500	3	41,372,500	3	7.0817E+22	435,500
8,443	411,724	4	34,790,678	3	41,378,262	3	7.0846E+22	205,862
8,444	504,712	4	18,169,632	3	41,386,384	3	7.0888E+22	504,712
8,445	308,952	4	39,545,856	3	41,399,568	3	7.0956E+22	308,952
8,446	33,306	5	416,325	4	516,243	4	7.1026E+22	16,653
8,447	450,179	4	31,062,351	3	41,416,468	3	7.1043E+22	450,179
8,448	350,049	4	38,272,024	3	41,422,465	3	7.1074E+22	116,683
8,449	511,758	4	13,817,466	3	41,452,398	3	7.1228E+22	511,758
8,450	291,935	4	39,995,095	3	41,454,770	3	7.1240E+22	291,935
8,451	418,931	4	34,352,342	3	41,474,169	3	7.1340E+22	418,931
8,452	516,952	4	2,530,344	3	41,492,200	3	7.1433E+22	27,208
8,453	441,567	4	32,234,391	3	41,507,298	3	7.1511E+22	441,567
8,454	446,446	4	31,697,666	3	41,519,478	3	7.1574E+22	446,446
8,455	466,641	4	28,931,742	3	41,531,049	3	7.1634E+22	466,641
8,456	489,125	4	24,456,250	3	41,575,625	3	7.1865E+22	489,125
8,457	517,848	4	4,315,400	3	41,600,456	3	7.1994E+22	172,616
8,458	35,136	5	26,422,272	3	41,601,024	3	7.1997E+22	35,136
8,459	425,994	4	33,937,522	3	41,605,414	3	7.2019E+22	141,998
8,460	495,368	4	22,786,928	3	41,610,912	3	7.2048E+22	495,368
8,461	513,865	4	13,360,490	3	41,623,065	3	7.2111E+22	513,865
8,462	491,664	4	23,927,648	3	41,627,552	3	7.2134E+22	163,888
8,463	517,168	4	8,533,272	3	41,632,024	3	7.2158E+22	258,584
8,464	172,800	4	41,472,000	3	720	8	7.2220E+22	720
8,465	172,800	4	41,472,000	3	518,400	4	7.2220E+22	172,800
8,466	506,085	4	18,893,840	3	41,667,665	3	7.2343E+22	168,695
8,467	325,591	4	39,396,511	3	41,675,648	3	7.2385E+22	325,591
8,468	382,356	4	37,088,532	3	41,676,804	3	7.2391E+22	382,356
8,469	508,493	4	17,797,255	3	41,696,426	3	7.2493E+22	508,493
8,470	181,034	4	41,495,579	3	41,702,475	3	7.2525E+22	12,931
8,471	1,839	7	11,273,070	3	41,710,359	3	7.2566E+22	1,839
8,472	502,866	4	20,617,506	3	41,737,878	3	7.2709E+22	502,866
8,473	499,870	4	21,744,345	3	41,739,145	3	7.2716E+22	249,935
8,474	363,250	4	38,141,250	3	41,773,750	3	7.2897E+22	363,250
8,475	515,816	4	12,895,400	3	41,781,096	3	7.2936E+22	515,816

BealData0001

8,476	37,120	5	222,720	4	519,680	4	7.2936E+22	37,120
8,477	352,101	4	38,613,743	3	41,782,652	3	7.2944E+22	117,367
8,478	173,521	4	41,645,040	3	41,818,561	3	7.3132E+22	173,521
8,479	339,992	4	39,099,080	3	41,819,016	3	7.3134E+22	339,992
8,480	273,628	4	40,770,572	3	41,865,084	3	7.3376E+22	273,628
8,481	516,096	4	13,565,952	3	41,877,504	3	7.3442E+22	73,728
8,482	476,093	4	28,089,487	3	41,896,184	3	7.3540E+22	476,093
8,483	487,179	4	25,820,487	3	41,897,394	3	7.3546E+22	487,179
8,484	519,393	4	9,175,943	3	41,897,702	3	7.3548E+22	173,131
8,485	249,507	4	41,168,655	3	41,917,176	3	7.3651E+22	249,507
8,486	517,617	4	12,422,808	3	41,926,977	3	7.3702E+22	517,617
8,487	521,046	4	4,428,891	3	41,944,203	3	7.3793E+22	260,523
8,488	458,514	4	30,949,695	3	41,954,031	3	7.3845E+22	229,257
8,489	374,627	4	37,837,327	3	41,958,224	3	7.3867E+22	374,627
8,490	438,256	4	33,349,596	3	41,979,868	3	7.3982E+22	8,428
8,491	485,336	4	26,450,812	3	41,981,564	3	7.3990E+22	242,668
8,492	512,064	4	17,410,176	3	41,989,248	3	7.4031E+22	512,064
8,493	521,660	4	260,830	3	41,993,630	3	7.4054E+22	260,830
8,494	482,887	4	27,041,672	3	42,011,169	3	7.4147E+22	482,887
8,495	466,856	4	29,878,784	3	42,017,040	3	7.4178E+22	466,856
8,496	218,888	4	41,588,720	3	42,026,496	3	7.4228E+22	218,888
8,497	416,176	4	35,374,960	3	42,033,776	3	7.4267E+22	416,176
8,498	470,727	4	29,341,983	3	42,051,612	3	7.4361E+22	156,909
8,499	429,192	4	34,335,360	3	42,060,816	3	7.4410E+22	429,192
8,500	519,274	4	11,943,302	3	42,061,194	3	7.4412E+22	519,274
8,501	517,608	4	14,147,952	3	42,098,784	3	7.4612E+22	172,536
8,502	36,060	5	342,570	4	522,870	4	7.4744E+22	18,030
8,503	501,579	4	22,571,055	3	42,132,636	3	7.4792E+22	501,579
8,504	521,836	4	8,740,753	3	42,138,257	3	7.4822E+22	130,459
8,505	354,159	4	38,957,490	3	42,144,921	3	7.4858E+22	354,159
8,506	507,787	4	20,311,480	3	42,146,321	3	7.4865E+22	507,787
8,507	520,793	4	11,457,446	3	42,184,233	3	7.5067E+22	520,793
8,508	496,476	4	24,327,324	3	42,200,460	3	7.5154E+22	496,476
8,509	394,459	4	37,079,146	3	42,207,113	3	7.5189E+22	394,459
8,510	37,479	5	10,843,924	3	42,213,847	3	7.5225E+22	12,493
8,511	515,431	4	17,009,223	3	42,265,342	3	7.5501E+22	515,431
8,512	2	75	2	75	2	76	7.5558E+22	2
8,513	2	75	2	75	4	38	7.5558E+22	2
8,514	2	75	2	75	16	19	7.5558E+22	2
8,515	2	75	2	75	524,288	4	7.5558E+22	2
8,516	2	75	8	25	2	76	7.5558E+22	2
8,517	2	75	8	25	4	38	7.5558E+22	2
8,518	2	75	8	25	16	19	7.5558E+22	2
8,519	2	75	8	25	524,288	4	7.5558E+22	2
8,520	2	75	32	15	2	76	7.5558E+22	2
8,521	2	75	32	15	4	38	7.5558E+22	2
8,522	2	75	32	15	16	19	7.5558E+22	2
8,523	2	75	32	15	524,288	4	7.5558E+22	2
8,524	2	75	32,768	5	2	76	7.5558E+22	2

BealData0001

8,525	2	75	32,768	5	4	38	7.5558E+22	2
8,526	2	75	32,768	5	16	19	7.5558E+22	2
8,527	2	75	32,768	5	524,288	4	7.5558E+22	2
8,528	2	75	33,554,432	3	2	76	7.5558E+22	2
8,529	2	75	33,554,432	3	4	38	7.5558E+22	2
8,530	2	75	33,554,432	3	16	19	7.5558E+22	2
8,531	2	75	33,554,432	3	524,288	4	7.5558E+22	2
8,532	8	25	8	25	2	76	7.5558E+22	2
8,533	8	25	8	25	4	38	7.5558E+22	4
8,534	8	25	8	25	16	19	7.5558E+22	8
8,535	8	25	8	25	524,288	4	7.5558E+22	8
8,536	8	25	32	15	2	76	7.5558E+22	2
8,537	8	25	32	15	4	38	7.5558E+22	4
8,538	8	25	32	15	16	19	7.5558E+22	8
8,539	8	25	32	15	524,288	4	7.5558E+22	8
8,540	8	25	32,768	5	2	76	7.5558E+22	2
8,541	8	25	32,768	5	4	38	7.5558E+22	4
8,542	8	25	32,768	5	16	19	7.5558E+22	8
8,543	8	25	32,768	5	524,288	4	7.5558E+22	8
8,544	8	25	33,554,432	3	2	76	7.5558E+22	2
8,545	8	25	33,554,432	3	4	38	7.5558E+22	4
8,546	8	25	33,554,432	3	16	19	7.5558E+22	8
8,547	8	25	33,554,432	3	524,288	4	7.5558E+22	8
8,548	32	15	32	15	2	76	7.5558E+22	2
8,549	32	15	32	15	4	38	7.5558E+22	4
8,550	32	15	32	15	16	19	7.5558E+22	16
8,551	32	15	32	15	524,288	4	7.5558E+22	32
8,552	32	15	32,768	5	2	76	7.5558E+22	2
8,553	32	15	32,768	5	4	38	7.5558E+22	4
8,554	32	15	32,768	5	16	19	7.5558E+22	16
8,555	32	15	32,768	5	524,288	4	7.5558E+22	32
8,556	32	15	33,554,432	3	2	76	7.5558E+22	2
8,557	32	15	33,554,432	3	4	38	7.5558E+22	4
8,558	32	15	33,554,432	3	16	19	7.5558E+22	16
8,559	32	15	33,554,432	3	524,288	4	7.5558E+22	32
8,560	32,768	5	32,768	5	2	76	7.5558E+22	2
8,561	32,768	5	32,768	5	4	38	7.5558E+22	4
8,562	32,768	5	32,768	5	16	19	7.5558E+22	16
8,563	32,768	5	32,768	5	524,288	4	7.5558E+22	32,768
8,564	32,768	5	33,554,432	3	2	76	7.5558E+22	2
8,565	32,768	5	33,554,432	3	4	38	7.5558E+22	4
8,566	32,768	5	33,554,432	3	16	19	7.5558E+22	16
8,567	32,768	5	33,554,432	3	524,288	4	7.5558E+22	32,768
8,568	511,485	4	19,265,935	3	42,282,760	3	7.5594E+22	170,495
8,569	524,256	4	4,543,552	3	42,289,984	3	7.5633E+22	174,752
8,570	522,180	4	10,965,780	3	42,296,580	3	7.5669E+22	522,180
8,571	1,387	7	40,399,149	3	42,322,918	3	7.5810E+22	1,387
8,572	174,967	4	42,167,047	3	42,342,014	3	7.5913E+22	174,967
8,573	342,854	4	39,599,637	3	42,342,469	3	7.5915E+22	171,427

## BealData0001

8,574	296,135	4	40,866,630	3	42,347,305	3	7.5941E+22	296,135
8,575	313,686	4	40,465,494	3	42,347,610	3	7.5943E+22	313,686
8,576	411,255	4	36,190,440	3	42,359,265	3	7.6006E+22	411,255
8,577	523,441	4	10,468,820	3	42,398,721	3	7.6218E+22	523,441
8,578	466,075	4	30,760,950	3	42,412,825	3	7.6294E+22	466,075
8,579	404,054	4	36,768,914	3	42,425,670	3	7.6364E+22	404,054
8,580	442,368	4	442,368	4	42,467,328	3	7.6589E+22	442,368
8,581	524,582	4	9,967,058	3	42,491,142	3	7.6718E+22	524,582
8,582	438,121	4	34,173,438	3	42,497,737	3	7.6753E+22	438,121
8,583	356,223	4	39,303,271	3	42,509,278	3	7.6816E+22	118,741
8,584	432,402	4	34,736,294	3	42,519,530	3	7.6872E+22	144,134
8,585	518,600	4	16,595,200	3	42,525,200	3	7.6902E+22	518,600
8,586	512,468	4	19,986,252	3	42,534,844	3	7.6955E+22	512,468
8,587	477,988	4	29,157,268	3	42,540,932	3	7.6988E+22	477,988
8,588	525,609	4	9,460,962	3	42,574,329	3	7.7169E+22	525,609
8,589	474,831	4	29,756,076	3	42,576,513	3	7.7181E+22	158,277
8,590	1,744	7	30,415,360	3	42,581,504	3	7.7208E+22	1,744
8,591	495,448	4	25,763,296	3	42,608,528	3	7.7355E+22	495,448
8,592	239,805	4	42,013,836	3	527,571	4	7.7468E+22	47,961
8,593	507,520	4	22,330,880	3	42,631,680	3	7.7481E+22	507,520
8,594	527,478	4	4,659,389	3	42,637,805	3	7.7515E+22	87,913
8,595	526,528	4	8,950,976	3	42,648,768	3	7.7575E+22	526,528
8,596	252,513	4	41,917,158	3	42,674,697	3	7.7716E+22	252,513
8,597	330,841	4	40,362,602	3	42,678,489	3	7.7737E+22	330,841
8,598	221,186	4	42,246,526	3	42,688,898	3	7.7794E+22	221,186
8,599	420,652	4	35,965,746	3	42,696,178	3	7.7834E+22	210,326
8,600	277,264	4	41,589,600	3	42,698,656	3	7.7847E+22	277,264
8,601	516,553	4	18,867,778	3	42,710,777	3	7.7913E+22	27,187
8,602	464,256	4	31,569,408	3	42,711,552	3	7.7918E+22	464,256
8,603	527,345	4	8,437,520	3	42,714,945	3	7.7936E+22	527,345
8,604	37,632	5	13,848,576	3	42,749,952	3	7.8128E+22	37,632
8,605	523,494	4	14,483,334	3	42,752,010	3	7.8139E+22	174,498
8,606	524,762	4	13,381,431	3	42,768,103	3	7.8228E+22	262,381
8,607	521,577	4	16,168,887	3	42,769,314	3	7.8234E+22	521,577
8,608	528,066	4	7,920,990	3	42,773,346	3	7.8256E+22	528,066
8,609	501,312	4	24,731,392	3	42,778,624	3	7.8285E+22	167,104
8,610	528,626	4	5,928,163	3	42,780,947	3	7.8298E+22	37,759
8,611	37,791	5	188,955	4	529,074	4	7.8355E+22	37,791
8,612	445,760	4	33,877,760	3	42,792,960	3	7.8364E+22	445,760
8,613	486,360	4	28,208,880	3	42,799,680	3	7.8401E+22	486,360
8,614	503,533	4	24,169,584	3	42,800,305	3	7.8404E+22	503,533
8,615	492,128	4	27,067,040	3	42,815,136	3	7.8486E+22	492,128
8,616	428,213	4	35,541,679	3	42,821,300	3	7.8520E+22	428,213
8,617	528,697	4	7,401,758	3	42,824,457	3	7.8537E+22	528,697
8,618	529,244	4	6,880,172	3	42,868,764	3	7.8781E+22	529,244
8,619	176,419	4	42,693,398	3	42,869,817	3	7.8787E+22	176,419
8,620	345,728	4	40,104,448	3	42,870,272	3	7.8790E+22	345,728
8,621	358,293	4	39,651,092	3	42,875,729	3	7.8820E+22	119,431
8,622	389,808	4	38,201,184	3	42,878,880	3	7.8837E+22	389,808



BealData0001

8,623	516,915	4	19,642,770	3	42,903,945	3	7.8975E+22	516,915
8,624	369,880	4	39,207,280	3	42,906,080	3	7.8987E+22	369,880
8,625	461,357	4	32,294,990	3	42,906,201	3	7.8988E+22	461,357
8,626	529,713	4	6,356,556	3	42,906,753	3	7.8991E+22	529,713
8,627	520,452	4	17,955,594	3	42,937,290	3	7.9160E+22	260,226
8,628	530,110	4	5,831,210	3	42,938,910	3	7.9169E+22	530,110
8,629	452,151	4	33,459,174	3	42,954,345	3	7.9254E+22	452,151
8,630	530,441	4	5,304,410	3	42,965,721	3	7.9317E+22	530,441
8,631	435,624	4	35,140,336	3	42,981,568	3	7.9405E+22	145,208
8,632	530,712	4	4,776,408	3	42,987,672	3	7.9439E+22	530,712
8,633	457,336	4	32,928,192	3	42,989,584	3	7.9449E+22	457,336
8,634	524,368	4	15,731,040	3	42,998,176	3	7.9497E+22	524,368
8,635	530,929	4	4,247,432	3	43,005,249	3	7.9536E+22	530,929
8,636	531,098	4	3,717,686	3	43,018,938	3	7.9612E+22	531,098
8,637	531,225	4	3,187,350	3	43,029,225	3	7.9669E+22	531,225
8,638	531,316	4	2,656,580	3	43,036,596	3	7.9710E+22	531,316
8,639	531,377	4	2,125,508	3	43,041,537	3	7.9738E+22	531,377
8,640	531,414	4	1,594,242	3	43,044,534	3	7.9754E+22	531,414
8,641	531,433	4	1,062,866	3	43,046,073	3	7.9763E+22	531,433
8,642	531,440	4	531,440	3	43,046,640	3	7.9766E+22	531,440
8,643	478,953	4	30,174,039	3	43,105,770	3	8.0095E+22	478,953
8,644	513,197	4	22,067,471	3	43,108,548	3	8.0111E+22	513,197
8,645	381,689	4	38,932,278	3	43,130,857	3	8.0235E+22	381,689
8,646	531,244	4	9,163,959	3	43,163,575	3	8.0418E+22	132,811
8,647	526,979	4	15,282,391	3	43,212,278	3	8.0690E+22	526,979
8,648	360,369	4	40,000,959	3	43,244,280	3	8.0870E+22	360,369
8,649	300,365	4	41,750,735	3	43,252,560	3	8.0916E+22	300,365
8,650	521,134	4	19,281,958	3	43,254,122	3	8.0925E+22	521,134
8,651	531,867	4	9,750,895	3	43,258,516	3	8.0950E+22	177,289
8,652	503,405	4	25,673,655	3	43,292,830	3	8.1142E+22	503,405
8,653	4,563	6	41,641,938	3	533,871	4	8.1235E+22	4,563
8,654	318,456	4	41,399,280	3	43,310,016	3	8.1239E+22	318,456
8,655	1,862	7	15,601,698	3	43,338,050	3	8.1397E+22	1,862
8,656	533,958	4	4,894,615	3	43,339,591	3	8.1406E+22	88,993
8,657	38,160	5	152,640	4	534,240	4	8.1460E+22	38,160
8,658	223,496	4	42,911,232	3	43,358,224	3	8.1511E+22	223,496
8,659	506,172	4	25,139,876	3	43,362,068	3	8.1532E+22	168,724
8,660	425,152	4	36,563,072	3	43,365,504	3	8.1552E+22	425,152
8,661	510,302	4	23,984,194	3	43,375,670	3	8.1609E+22	510,302
8,662	177,877	4	43,224,111	3	43,401,988	3	8.1758E+22	177,877
8,663	348,614	4	40,613,531	3	43,402,443	3	8.1760E+22	174,307
8,664	529,416	4	14,823,648	3	43,412,112	3	8.1815E+22	529,416
8,665	255,537	4	42,674,679	3	43,441,290	3	8.1980E+22	255,537
8,666	438,858	4	35,547,498	3	43,446,942	3	8.2012E+22	438,858
8,667	402,337	4	38,222,015	3	43,452,396	3	8.2043E+22	402,337
8,668	470,034	4	32,197,329	3	43,478,145	3	8.2189E+22	235,017
8,669	35,000	5	31,000,000	3	43,500,000	3	8.2313E+22	5,000
8,670	531,354	4	13,805,882	3	43,505,774	3	8.2346E+22	9,322
8,671	488,969	4	29,338,140	3	43,518,241	3	8.2416E+22	488,969

BealData0001

8,672	447,488	4	34,856,960	3	43,524,096	3	8.2450E+22	23,552
8,673	522,375	4	20,024,375	3	43,531,250	3	8.2490E+22	174,125
8,674	515,230	4	22,927,735	3	43,536,935	3	8.2523E+22	257,615
8,675	280,924	4	42,419,524	3	43,543,220	3	8.2558E+22	280,924
8,676	518,616	4	21,781,872	3	43,563,744	3	8.2675E+22	518,616
8,677	478,946	4	31,131,490	3	43,584,086	3	8.2791E+22	478,946
8,678	525,131	4	18,904,716	3	43,585,873	3	8.2801E+22	525,131
8,679	501,039	4	27,056,106	3	43,590,393	3	8.2827E+22	501,039
8,680	531,685	4	14,355,495	3	43,598,170	3	8.2871E+22	531,685
8,681	38,335	5	115,005	4	536,690	4	8.2965E+22	38,335
8,682	362,451	4	40,352,878	3	43,614,937	3	8.2967E+22	120,817
8,683	483,093	4	30,595,890	3	43,639,401	3	8.3107E+22	161,031
8,684	498,968	4	27,692,724	3	43,659,700	3	8.3223E+22	249,484
8,685	419,895	4	37,370,655	3	43,669,080	3	8.3276E+22	419,895
8,686	496,279	4	28,287,903	3	43,672,552	3	8.3296E+22	496,279
8,687	535,984	4	9,379,720	3	43,682,696	3	8.3354E+22	267,992
8,688	537,216	4	5,014,016	3	43,693,568	3	8.3417E+22	179,072
8,689	336,133	4	41,344,359	3	43,697,290	3	8.3438E+22	336,133
8,690	412,328	4	37,934,176	3	43,706,768	3	8.3492E+22	412,328
8,691	38,400	5	76,800	4	537,600	4	8.3529E+22	38,400
8,692	38,415	5	38,415	4	537,810	4	8.3660E+22	38,415
8,693	537,838	4	38,417	4	38,417	5	8.3679E+22	38,417
8,694	538,029	4	179,343	3	43,759,692	3	8.3796E+22	179,343
8,695	538,048	4	76,864	4	38,432	5	8.3843E+22	38,432
8,696	533,792	4	13,878,592	3	43,770,944	3	8.3861E+22	533,792
8,697	538,958	4	115,491	4	38,497	5	8.4554E+22	38,497
8,698	528,912	4	18,511,920	3	43,899,696	3	8.4603E+22	528,912
8,699	442,104	4	35,957,792	3	43,915,664	3	8.4695E+22	147,368
8,700	448,153	4	35,404,087	3	43,918,994	3	8.4714E+22	448,153
8,701	516,789	4	23,772,294	3	43,927,065	3	8.4761E+22	516,789
8,702	535,743	4	13,393,575	3	43,930,926	3	8.4783E+22	535,743
8,703	179,341	4	43,759,204	3	43,938,545	3	8.4828E+22	179,341
8,704	351,512	4	41,126,904	3	43,939,000	3	8.4830E+22	351,512
8,705	35,984	5	395,824	4	539,760	4	8.4879E+22	35,984
8,706	538,167	4	10,045,784	3	43,950,305	3	8.4896E+22	179,389
8,707	511,056	4	25,552,800	3	43,950,816	3	8.4899E+22	511,056
8,708	477,925	4	32,020,975	3	43,969,100	3	8.5005E+22	477,925
8,709	364,539	4	40,706,855	3	43,987,706	3	8.5113E+22	121,513
8,710	523,783	4	21,475,103	3	43,997,772	3	8.5171E+22	523,783
8,711	501,293	4	385,610	4	38,561	5	8.5259E+22	38,561
8,712	225,818	4	43,582,874	3	44,034,510	3	8.5385E+22	225,818
8,713	429,676	4	37,166,974	3	44,041,790	3	8.5427E+22	214,838
8,714	540,486	4	5,134,617	3	44,049,609	3	8.5472E+22	270,243
8,715	376,570	4	40,292,990	3	44,058,690	3	8.5525E+22	376,570
8,716	537,544	4	12,901,056	3	44,078,608	3	8.5641E+22	537,544
8,717	535,374	4	15,168,930	3	44,079,126	3	8.5644E+22	178,458
8,718	397,332	4	39,335,868	3	44,103,852	3	8.5789E+22	397,332
8,719	541,340	4	812,010	3	44,119,210	3	8.5878E+22	270,670
8,720	490,672	4	30,421,664	3	44,160,480	3	8.6119E+22	490,672

BealData0001

8,721	527,865	4	20,410,780	3	44,164,705	3	8.6144E+22	175,955
8,722	304,625	4	42,647,500	3	44,170,625	3	8.6179E+22	304,625
8,723	487,251	4	31,021,647	3	44,177,424	3	8.6219E+22	162,417
8,724	532,483	4	18,104,422	3	44,196,089	3	8.6328E+22	532,483
8,725	437,597	4	36,758,148	3	44,197,297	3	8.6335E+22	437,597
8,726	540,748	4	9,598,277	3	44,206,149	3	8.6387E+22	135,187
8,727	539,201	4	12,401,623	3	44,214,482	3	8.6436E+22	539,201
8,728	258,579	4	43,441,272	3	44,217,009	3	8.6451E+22	258,579
8,729	541,408	4	154,688	4	38,672	5	8.6493E+22	38,672
8,730	456,140	4	35,122,780	3	44,245,580	3	8.6618E+22	456,140
8,731	475,848	4	32,833,512	3	44,253,864	3	8.6667E+22	475,848
8,732	323,262	4	42,347,322	3	44,286,894	3	8.6861E+22	323,262
8,733	388,817	4	40,048,151	3	44,325,138	3	8.7086E+22	388,817
8,734	509,626	4	27,010,178	3	44,337,462	3	8.7159E+22	509,626
8,735	540,720	4	11,895,840	3	44,339,040	3	8.7168E+22	540,720
8,736	366,633	4	41,062,896	3	44,362,593	3	8.7307E+22	366,633
8,737	542,568	4	9,070,624	3	44,379,280	3	8.7406E+22	13,912
8,738	445,362	4	36,371,230	3	44,387,746	3	8.7456E+22	148,454
8,739	400,435	4	39,528,655	3	44,391,080	3	8.7476E+22	57,205
8,740	284,608	4	43,260,416	3	44,398,848	3	8.7522E+22	284,608
8,741	543,768	4	5,256,424	3	44,407,720	3	8.7574E+22	181,256
8,742	528,704	4	21,148,160	3	44,411,136	3	8.7594E+22	528,704
8,743	472,673	4	33,559,783	3	44,431,262	3	8.7713E+22	472,673
8,744	462,861	4	34,714,575	3	44,434,656	3	8.7734E+22	462,861
8,745	542,107	4	11,384,247	3	44,452,774	3	8.7841E+22	542,107
8,746	523,000	4	23,535,000	3	44,455,000	3	8.7854E+22	523,000
8,747	499,590	4	29,475,810	3	44,463,510	3	8.7905E+22	499,590
8,748	535,850	4	17,683,050	3	44,475,550	3	8.7976E+22	535,850
8,749	180,811	4	44,298,695	3	44,479,506	3	8.7999E+22	180,811
8,750	354,422	4	41,644,585	3	44,479,961	3	8.8002E+22	177,211
8,751	544,671	4	363,114	3	44,481,465	3	8.8011E+22	181,557
8,752	468,358	4	34,190,134	3	44,494,010	3	8.8086E+22	468,358
8,753	505,856	4	28,327,936	3	44,515,328	3	8.8212E+22	505,856
8,754	515,964	4	25,970,188	3	44,544,892	3	8.8388E+22	171,988
8,755	543,368	4	10,867,360	3	44,556,176	3	8.8455E+22	543,368
8,756	528,471	4	21,895,839	3	44,562,960	3	8.8496E+22	14,283
8,757	518,407	4	25,401,943	3	44,583,002	3	8.8615E+22	518,407
8,758	1,898	7	4,156,620	3	44,614,388	3	8.8802E+22	1,898
8,759	544,509	4	10,345,671	3	44,649,738	3	8.9014E+22	544,509
8,760	738	8	181,548	4	44,660,808	3	8.9080E+22	738
8,761	544,644	4	181,548	4	44,660,808	3	8.9080E+22	181,548
8,762	1,854	7	24,061,212	3	44,685,108	3	8.9225E+22	1,854
8,763	228,152	4	44,261,488	3	44,717,792	3	8.9421E+22	228,152
8,764	491,427	4	31,451,328	3	44,719,857	3	8.9434E+22	491,427
8,765	410,293	4	39,388,128	3	44,721,937	3	8.9446E+22	410,293
8,766	434,224	4	37,777,488	3	44,725,072	3	8.9465E+22	434,224
8,767	341,467	4	42,341,908	3	44,732,177	3	8.9508E+22	341,467
8,768	545,536	4	9,819,648	3	44,733,952	3	8.9518E+22	545,536
8,769	539,019	4	17,248,608	3	44,738,577	3	8.9546E+22	539,019

## BealData0001

8,770	368,733	4	41,421,007	3	44,739,604	3	8.9552E+22	122,911
8,771	541,368	4	15,519,216	3	44,753,088	3	8.9633E+22	180,456
8,772	547,062	4	5,379,443	3	44,767,907	3	8.9722E+22	91,177
8,773	542,906	4	14,387,009	3	44,789,745	3	8.9854E+22	271,453
8,774	533,385	4	20,802,015	3	44,804,340	3	8.9942E+22	533,385
8,775	541,576	4	15,791,216	3	44,808,288	3	8.9965E+22	28,504
8,776	546,455	4	9,289,735	3	44,809,310	3	8.9971E+22	546,455
8,777	448,632	4	36,787,824	3	44,863,200	3	9.0296E+22	448,632
8,778	547,272	4	8,756,352	3	44,876,304	3	9.0376E+22	547,272
8,779	537,444	4	19,079,262	3	44,876,574	3	9.0377E+22	268,722
8,780	545,811	4	11,903,878	3	44,886,457	3	9.0437E+22	25,991
8,781	546,574	4	195,205	4	39,041	5	9.0699E+22	39,041
8,782	547,993	4	8,219,895	3	44,935,426	3	9.0733E+22	547,993
8,783	528,941	4	23,273,404	3	44,959,985	3	9.0882E+22	528,941
8,784	541,996	4	16,801,876	3	44,985,668	3	9.1038E+22	541,996
8,785	548,624	4	7,680,736	3	44,987,168	3	9.1047E+22	548,624
8,786	261,639	4	44,216,991	3	45,001,908	3	9.1137E+22	261,639
8,787	428,625	4	38,576,250	3	45,005,625	3	9.1159E+22	428,625
8,788	420,686	4	39,123,798	3	45,013,402	3	9.1206E+22	420,686
8,789	38,475	5	19,045,125	3	45,015,750	3	9.1221E+22	38,475
8,790	182,287	4	44,842,602	3	45,024,889	3	9.1276E+22	182,287
8,791	357,344	4	42,166,592	3	45,025,344	3	9.1279E+22	357,344
8,792	549,171	4	7,139,223	3	45,032,022	3	9.1320E+22	549,171
8,793	481,698	4	33,478,011	3	45,038,763	3	9.1361E+22	240,849
8,794	517,895	4	26,930,540	3	45,056,865	3	9.1471E+22	517,895
8,795	549,640	4	6,595,680	3	45,070,480	3	9.1554E+22	549,640
8,796	37,268	5	27,056,568	3	45,094,280	3	9.1699E+22	37,268
8,797	308,915	4	43,557,015	3	45,101,590	3	9.1744E+22	308,915
8,798	550,037	4	6,050,407	3	45,103,034	3	9.1752E+22	550,037
8,799	370,839	4	41,781,194	3	45,118,745	3	9.1848E+22	123,613
8,800	550,368	4	5,503,680	3	45,130,176	3	9.1918E+22	550,368
8,801	520,896	4	26,392,064	3	45,144,320	3	9.2005E+22	173,632
8,802	550,639	4	4,955,751	3	45,152,398	3	9.2054E+22	550,639
8,803	550,856	4	4,406,848	3	45,170,192	3	9.2163E+22	550,856
8,804	537,832	4	20,437,616	3	45,177,888	3	9.2210E+22	537,832
8,805	502,019	4	30,623,159	3	45,181,710	3	9.2233E+22	502,019
8,806	551,025	4	3,857,175	3	45,184,050	3	9.2248E+22	551,025
8,807	491,192	4	32,418,672	3	45,189,664	3	9.2282E+22	491,192
8,808	525,464	4	25,222,272	3	45,189,904	3	9.2284E+22	525,464
8,809	551,152	4	3,306,912	3	45,194,464	3	9.2311E+22	551,152
8,810	551,243	4	2,756,215	3	45,201,926	3	9.2357E+22	551,243
8,811	551,304	4	2,205,216	3	45,206,928	3	9.2388E+22	551,304
8,812	551,341	4	1,654,023	3	45,209,962	3	9.2406E+22	551,341
8,813	551,360	4	1,102,720	3	45,211,520	3	9.2416E+22	551,360
8,814	551,367	4	551,367	3	45,212,094	3	9.2420E+22	551,367
8,815	544,787	4	16,343,610	3	45,217,321	3	9.2452E+22	544,787
8,816	383,320	4	41,398,560	3	45,231,760	3	9.2540E+22	383,320
8,817	1,755	7	34,591,050	3	45,252,675	3	9.2669E+22	1,755
8,818	288,316	4	44,112,348	3	45,265,612	3	9.2748E+22	288,316

## BealData0001

8,819	550,348	4	10,043,851	3	45,266,123	3	9.2751E+22	137,587
8,820	495,621	4	31,884,951	3	45,266,718	3	9.2755E+22	165,207
8,821	328,104	4	43,309,728	3	45,278,352	3	9.2826E+22	328,104
8,822	24,832	5	43,704,320	3	45,293,568	3	9.2920E+22	24,832
8,823	515,097	4	28,330,335	3	45,328,536	3	9.3135E+22	515,097
8,824	451,914	4	37,207,586	3	45,342,038	3	9.3219E+22	150,638
8,825	404,928	4	40,492,800	3	45,351,936	3	9.3280E+22	404,928
8,826	550,893	4	10,650,598	3	45,356,857	3	9.3310E+22	183,631
8,827	458,299	4	36,663,920	3	45,371,601	3	9.3401E+22	458,299
8,828	509,857	4	29,571,706	3	45,377,273	3	9.3436E+22	509,857
8,829	512,792	4	28,972,748	3	45,382,092	3	9.3466E+22	256,396
8,830	530,830	4	24,152,765	3	45,385,965	3	9.3490E+22	265,415
8,831	230,498	4	44,947,110	3	45,408,106	3	9.3627E+22	230,498
8,832	543,375	4	18,630,000	3	45,410,625	3	9.3642E+22	77,625
8,833	438,796	4	38,394,650	3	45,415,386	3	9.3672E+22	219,398
8,834	547,398	4	15,874,542	3	45,434,034	3	9.3787E+22	547,398
8,835	534,618	4	22,988,574	3	45,442,530	3	9.3840E+22	534,618
8,836	538,935	4	21,198,110	3	45,450,185	3	9.3887E+22	179,645
8,837	553,686	4	5,629,141	3	45,494,533	3	9.4162E+22	92,281
8,838	553,868	4	4,035,324	3	45,496,300	3	9.4173E+22	79,124
8,839	372,951	4	42,143,463	3	45,500,022	3	9.4197E+22	372,951
8,840	542,051	4	20,055,887	3	45,532,284	3	9.4397E+22	542,051
8,841	396,011	4	41,185,144	3	45,541,265	3	9.4453E+22	396,011
8,842	489,925	4	33,314,900	3	45,563,025	3	9.4588E+22	489,925
8,843	183,769	4	45,390,943	3	45,574,712	3	9.4661E+22	183,769
8,844	360,278	4	42,692,943	3	45,575,167	3	9.4664E+22	180,139
8,845	521,110	4	27,568,400	3	554,730	4	9.4695E+22	16,810
8,846	447,083	4	38,002,055	3	45,602,466	3	9.4834E+22	447,083
8,847	549,835	4	15,395,380	3	45,636,305	3	9.5045E+22	549,835
8,848	466,640	4	36,397,920	3	45,730,720	3	9.5637E+22	466,640
8,849	548,359	4	17,469,151	3	45,748,808	3	9.5750E+22	78,337
8,850	525,852	4	26,818,452	3	45,749,124	3	9.5752E+22	525,852
8,851	532,233	4	25,014,951	3	45,772,038	3	9.5896E+22	532,233
8,852	346,843	4	43,355,375	3	45,783,276	3	9.5967E+22	346,843
8,853	264,717	4	45,001,890	3	45,796,041	3	9.6047E+22	264,717
8,854	555,184	4	10,270,904	3	45,802,680	3	9.6089E+22	277,592
8,855	499,833	4	32,322,534	3	45,818,025	3	9.6185E+22	166,611
8,856	503,524	4	31,722,012	3	45,820,684	3	9.6202E+22	503,524
8,857	455,208	4	37,630,528	3	45,824,272	3	9.6225E+22	151,736
8,858	552,104	4	14,906,808	3	45,824,632	3	9.6227E+22	552,104
8,859	487,584	4	34,130,880	3	45,832,896	3	9.6279E+22	487,584
8,860	557,016	4	5,755,832	3	45,860,984	3	9.6456E+22	185,672
8,861	546,048	4	19,657,728	3	45,868,032	3	9.6501E+22	546,048
8,862	375,069	4	42,507,820	3	45,883,441	3	9.6598E+22	125,023
8,863	540,037	4	22,681,554	3	45,903,145	3	9.6722E+22	540,037
8,864	557,865	4	2,721,015	3	45,927,090	3	9.6874E+22	11,385
8,865	473,697	4	36,000,972	3	45,948,609	3	9.7010E+22	473,697
8,866	558,117	4	744,156	3	45,951,633	3	9.7029E+22	186,039
8,867	484,127	4	34,857,144	3	45,992,065	3	9.7286E+22	484,127

## BealData0001

8,868	554,211	4	14,409,486	3	45,999,513	3	9.7333E+22	554,211
8,869	418,327	4	40,577,719	3	46,015,970	3	9.7437E+22	418,327
8,870	479,512	4	35,483,888	3	46,033,152	3	9.7547E+22	479,512
8,871	313,235	4	44,479,370	3	46,045,545	3	9.7625E+22	313,235
8,872	559,000	4	3,053,000	3	46,053,000	3	9.7673E+22	43,000
8,873	557,319	4	10,960,607	3	46,071,704	3	9.7792E+22	185,773
8,874	32,896	5	493,440	4	559,232	4	9.7807E+22	32,896
8,875	544,515	4	21,599,095	3	46,102,270	3	9.7987E+22	181,505
8,876	232,856	4	45,639,776	3	46,105,488	3	9.8007E+22	232,856
8,877	524,008	4	28,296,432	3	46,112,704	3	9.8053E+22	524,008
8,878	443,392	4	39,018,496	3	46,112,768	3	9.8054E+22	443,392
8,879	686	8	686	8	46,118,408	3	9.8090E+22	686
8,880	686	8	470,596	4	46,118,408	3	9.8090E+22	686
8,881	470,596	4	470,596	4	46,118,408	3	9.8090E+22	470,596
8,882	553,464	4	16,234,944	3	46,122,000	3	9.8113E+22	184,488
8,883	36,501	5	32,181,715	3	559,682	4	9.8122E+22	12,167
8,884	185,257	4	45,943,736	3	46,128,993	3	9.8157E+22	185,257
8,885	558,656	4	9,098,112	3	46,129,024	3	9.8157E+22	79,808
8,886	363,224	4	43,223,656	3	46,129,448	3	9.8160E+22	363,224
8,887	292,048	4	44,975,392	3	46,143,584	3	9.8250E+22	292,048
8,888	556,162	4	13,904,050	3	46,161,446	3	9.8364E+22	556,162
8,889	513,000	4	30,780,000	3	46,170,000	3	9.8419E+22	513,000
8,890	549,829	4	19,244,015	3	46,185,636	3	9.8519E+22	549,829
8,891	555,968	4	238,272	4	39,712	5	9.8766E+22	39,712
8,892	560,358	4	5,883,759	3	46,229,535	3	9.8800E+22	280,179
8,893	519,776	4	29,627,232	3	46,260,064	3	9.8996E+22	519,776
8,894	377,193	4	42,874,271	3	46,269,008	3	9.9054E+22	125,731
8,895	332,982	4	44,286,606	3	46,284,498	3	9.9153E+22	332,982
8,896	458,514	4	38,056,662	3	46,309,914	3	9.9317E+22	458,514
8,897	557,963	4	13,391,112	3	46,310,929	3	9.9323E+22	557,963
8,898	561,500	4	1,403,750	3	46,323,750	3	9.9406E+22	280,750
8,899	538,720	4	24,781,120	3	46,329,920	3	9.9445E+22	538,720
8,900	545,204	4	22,353,364	3	46,342,340	3	9.9525E+22	545,204
8,901	560,044	4	10,500,825	3	46,343,641	3	9.9534E+22	140,011
8,902	429,128	4	40,338,032	3	46,345,824	3	9.9548E+22	429,128
8,903	530,832	4	27,249,376	3	46,359,328	3	9.9635E+22	176,944
8,904	437,445	4	39,807,495	3	46,369,170	3	9.9698E+22	437,445
8,905	504,063	4	32,764,095	3	46,373,796	3	9.9728E+22	504,063
8,906	533,503	4	26,675,150	3	46,414,761	3	9.9993E+22	533,503
8,907	390,130	4	42,524,170	3	46,425,470	3	1.0006E+23	390,130
8,908	559,620	4	12,871,260	3	46,448,460	3	1.0021E+23	559,620
8,909	553,400	4	18,815,600	3	46,485,600	3	1.0045E+23	553,400
8,910	561,139	4	12,345,058	3	46,574,537	3	1.0103E+23	561,139
8,911	267,813	4	45,796,023	3	46,599,462	3	1.0119E+23	267,813
8,912	563,712	4	6,012,928	3	46,600,192	3	1.0120E+23	187,904
8,913	412,596	4	41,672,196	3	46,623,348	3	1.0135E+23	412,596
8,914	493,506	4	34,792,173	3	46,636,317	3	1.0143E+23	246,753
8,915	379,323	4	43,242,822	3	46,656,729	3	1.0156E+23	379,323
8,916	186,751	4	46,500,999	3	46,687,750	3	1.0177E+23	186,751

## BealData0001

8,917	366,182	4	43,758,749	3	46,688,205	3	1.0177E+23	183,091
8,918	562,526	4	11,813,046	3	46,689,658	3	1.0178E+23	562,526
8,919	564,921	4	941,535	3	46,700,136	3	1.0185E+23	188,307
8,920	550,125	4	22,005,000	3	46,760,625	3	1.0224E+23	550,125
8,921	556,767	4	18,373,311	3	46,768,428	3	1.0230E+23	556,767
8,922	403,271	4	42,343,455	3	46,779,436	3	1.0237E+23	403,271
8,923	563,787	4	11,275,740	3	46,794,321	3	1.0247E+23	563,787
8,924	461,832	4	38,486,000	3	46,798,976	3	1.0250E+23	153,944
8,925	235,226	4	46,339,522	3	46,809,974	3	1.0257E+23	235,226
8,926	559,566	4	16,600,458	3	46,817,022	3	1.0262E+23	186,522
8,927	448,012	4	39,649,062	3	46,817,254	3	1.0262E+23	224,006
8,928	503,594	4	33,740,798	3	46,834,242	3	1.0273E+23	503,594
8,929	352,261	4	44,384,886	3	46,850,713	3	1.0284E+23	352,261
8,930	468,559	4	37,953,279	3	46,855,900	3	1.0287E+23	468,559
8,931	544,931	4	24,521,895	3	46,864,066	3	1.0292E+23	544,931
8,932	532,595	4	28,227,535	3	46,868,360	3	1.0295E+23	532,595
8,933	554,724	4	20,247,426	3	46,874,178	3	1.0299E+23	277,362
8,934	561,386	4	15,438,115	3	46,875,731	3	1.0300E+23	280,693
8,935	515,243	4	31,945,066	3	46,887,113	3	1.0308E+23	515,243
8,936	564,928	4	10,733,632	3	46,889,024	3	1.0309E+23	564,928
8,937	485,163	4	36,317,916	3	46,922,193	3	1.0331E+23	69,309
8,938	508,311	4	33,209,652	3	46,934,049	3	1.0339E+23	169,437
8,939	567,078	4	6,143,345	3	46,972,961	3	1.0364E+23	94,513
8,940	565,955	4	10,187,190	3	46,974,265	3	1.0365E+23	565,955
8,941	535,836	4	27,684,860	3	46,974,956	3	1.0366E+23	178,612
8,942	317,585	4	45,414,655	3	47,002,580	3	1.0384E+23	317,585
8,943	295,804	4	45,849,620	3	47,032,836	3	1.0404E+23	295,804
8,944	559,936	4	17,917,952	3	47,034,624	3	1.0405E+23	559,936
8,945	456,671	4	39,273,706	3	47,037,113	3	1.0407E+23	456,671
8,946	557,440	4	19,596,160	3	47,039,360	3	1.0408E+23	42,880
8,947	381,459	4	43,613,479	3	47,046,610	3	1.0413E+23	127,153
8,948	566,874	4	9,636,858	3	47,050,542	3	1.0416E+23	566,874
8,949	540,854	4	26,501,846	3	47,054,298	3	1.0418E+23	540,854
8,950	529,353	4	29,643,768	3	47,112,417	3	1.0457E+23	529,353
8,951	567,691	4	9,083,056	3	47,118,353	3	1.0461E+23	567,691
8,952	523,621	4	30,893,639	3	47,125,890	3	1.0466E+23	523,621
8,953	526,808	4	30,291,460	3	47,149,316	3	1.0482E+23	263,404
8,954	554,806	4	21,637,434	3	47,158,510	3	1.0488E+23	554,806
8,955	34,992	5	34,992	5	1,944	7	1.0492E+23	1,944
8,956	568,412	4	8,526,180	3	47,178,196	3	1.0501E+23	568,412
8,957	502,075	4	34,643,175	3	47,195,050	3	1.0512E+23	502,075
8,958	569,043	4	7,966,602	3	47,230,569	3	1.0536E+23	569,043
8,959	477,260	4	37,703,540	3	47,248,740	3	1.0548E+23	477,260
8,960	188,251	4	47,062,750	3	47,251,001	3	1.0550E+23	188,251
8,961	369,152	4	44,298,240	3	47,251,456	3	1.0550E+23	369,152
8,962	569,590	4	7,404,670	3	47,275,970	3	1.0566E+23	569,590
8,963	562,913	4	17,450,303	3	47,284,692	3	1.0572E+23	562,913
8,964	546,670	4	25,420,155	3	47,286,955	3	1.0574E+23	273,335
8,965	465,162	4	38,918,554	3	47,291,470	3	1.0577E+23	155,054

## BealData0001

8,966	337,896	4	45,278,064	3	47,305,440	3	1.0586E+23	337,896
8,967	570,059	4	6,840,708	3	47,314,897	3	1.0592E+23	570,059
8,968	426,439	4	41,791,022	3	47,334,729	3	1.0606E+23	426,439
8,969	570,456	4	6,275,016	3	47,347,848	3	1.0615E+23	570,456
8,970	550,872	4	24,238,368	3	47,374,992	3	1.0633E+23	550,872
8,971	570,787	4	5,707,870	3	47,375,321	3	1.0633E+23	570,787
8,972	571,058	4	5,139,522	3	47,397,814	3	1.0648E+23	571,058
8,973	270,927	4	46,599,444	3	47,412,225	3	1.0658E+23	270,927
8,974	571,275	4	4,570,200	3	47,415,825	3	1.0660E+23	571,275
8,975	555,765	4	22,415,855	3	47,425,280	3	1.0667E+23	185,255
8,976	571,444	4	4,000,108	3	47,429,852	3	1.0670E+23	571,444
8,977	383,601	4	43,986,248	3	47,438,657	3	1.0676E+23	127,867
8,978	569,836	4	10,969,343	3	47,438,847	3	1.0676E+23	142,459
8,979	571,571	4	3,429,426	3	47,440,393	3	1.0677E+23	571,571
8,980	571,662	4	2,858,310	3	47,447,946	3	1.0682E+23	571,662
8,981	499,464	4	35,461,944	3	47,449,080	3	1.0683E+23	499,464
8,982	571,723	4	2,286,892	3	47,453,009	3	1.0685E+23	571,723
8,983	571,760	4	1,715,280	3	47,456,080	3	1.0687E+23	571,760
8,984	571,779	4	1,143,558	3	47,457,657	3	1.0689E+23	571,779
8,985	571,786	4	571,786	3	47,458,238	3	1.0689E+23	571,786
8,986	484,659	4	37,318,743	3	47,496,582	3	1.0715E+23	484,659
8,987	512,577	4	33,659,223	3	47,498,802	3	1.0716E+23	170,859
8,988	565,704	4	16,971,120	3	47,519,136	3	1.0730E+23	565,704
8,989	237,608	4	47,046,384	3	47,521,600	3	1.0732E+23	237,608
8,990	516,544	4	33,058,816	3	47,522,048	3	1.0732E+23	516,544
8,991	570,297	4	11,596,039	3	47,524,750	3	1.0734E+23	190,099
8,992	35,152	5	35,152	5	47,525,504	3	1.0734E+23	35,152
8,993	452,656	4	40,286,384	3	47,528,880	3	1.0737E+23	452,656
8,994	559,253	4	21,251,614	3	47,536,505	3	1.0742E+23	559,253
8,995	495,719	4	36,187,487	3	47,589,024	3	1.0778E+23	495,719
8,996	540,864	4	28,124,928	3	47,596,032	3	1.0782E+23	540,864
8,997	490,798	4	36,809,850	3	47,607,406	3	1.0790E+23	490,798
8,998	397,000	4	43,670,000	3	47,640,000	3	1.0812E+23	397,000
8,999	555,256	4	23,662,448	3	47,666,592	3	1.0830E+23	42,712
9,000	547,911	4	26,299,728	3	47,668,257	3	1.0831E+23	547,911
9,001	444,626	4	41,064,387	3	47,670,259	3	1.0833E+23	31,759
9,002	437,654	4	41,577,130	3	47,704,286	3	1.0856E+23	437,654
9,003	573,846	4	6,407,947	3	47,724,859	3	1.0870E+23	95,641
9,004	568,315	4	16,481,135	3	47,738,460	3	1.0879E+23	568,315
9,005	446,355	4	41,064,660	3	47,759,985	3	1.0894E+23	446,355
9,006	6,752	6	27,008	5	40,512	5	1.0912E+23	6,752
9,007	27,008	5	45,589,504	3	40,512	5	1.0912E+23	13,504
9,008	468,504	4	39,354,336	3	47,787,408	3	1.0913E+23	468,504
9,009	189,757	4	47,629,007	3	47,818,764	3	1.0934E+23	189,757
9,010	372,134	4	44,842,147	3	47,819,219	3	1.0935E+23	186,067
9,011	385,749	4	44,361,135	3	47,832,876	3	1.0944E+23	385,749
9,012	40,500	5	151,875	4	47,840,625	3	1.0949E+23	10,125
9,013	556,549	4	23,931,607	3	47,863,214	3	1.0965E+23	556,549
9,014	563,472	4	20,848,464	3	47,895,120	3	1.0987E+23	563,472



BealData0001

9,015	420,336	4	42,874,272	3	47,918,304	3	1.1003E+23	420,336
9,016	526,590	4	32,121,990	3	47,919,690	3	1.1004E+23	526,590
9,017	4,800	6	46,080,000	3	576,000	4	1.1008E+23	4,800
9,018	299,584	4	46,735,104	3	47,933,440	3	1.1013E+23	299,584
9,019	357,721	4	45,430,567	3	47,934,614	3	1.1014E+23	357,721
9,020	538,594	4	29,622,670	3	47,934,866	3	1.1014E+23	538,594
9,021	570,752	4	15,981,056	3	47,943,168	3	1.1020E+23	570,752
9,022	321,965	4	46,362,960	3	47,972,785	3	1.1040E+23	321,965
9,023	508,508	4	35,196,018	3	47,981,362	3	1.1046E+23	36,322
9,024	574,768	4	11,207,976	3	47,993,128	3	1.1054E+23	287,384
9,025	410,597	4	43,523,282	3	48,039,849	3	1.1087E+23	410,597
9,026	533,888	4	30,965,504	3	48,049,920	3	1.1094E+23	533,888
9,027	516,861	4	34,112,826	3	48,068,073	3	1.1106E+23	516,861
9,028	509,733	4	35,204,463	3	48,079,332	3	1.1114E+23	16,443
9,029	561,435	4	22,831,690	3	48,096,265	3	1.1126E+23	187,145
9,030	577,248	4	6,542,144	3	48,104,000	3	1.1131E+23	192,416
9,031	573,021	4	15,471,567	3	48,133,764	3	1.1152E+23	573,021
9,032	545,916	4	28,569,604	3	48,222,580	3	1.1214E+23	181,972
9,033	578,691	4	1,350,279	3	48,224,250	3	1.1215E+23	192,897
9,034	577,304	4	10,302,656	3	48,227,088	3	1.1217E+23	44,408
9,035	571,878	4	17,346,966	3	48,228,378	3	1.1218E+23	190,626
9,036	387,903	4	44,738,146	3	48,229,273	3	1.1218E+23	129,301
9,037	550,440	4	27,322,020	3	48,230,820	3	1.1220E+23	1,980
9,038	274,059	4	47,412,207	3	48,234,384	3	1.1222E+23	274,059
9,039	567,469	4	20,428,884	3	48,234,865	3	1.1222E+23	567,469
9,040	240,002	4	47,760,398	3	48,240,402	3	1.1226E+23	240,002
9,041	457,324	4	40,930,498	3	48,247,682	3	1.1231E+23	228,662
9,042	554,680	4	26,069,960	3	48,257,160	3	1.1238E+23	554,680
9,043	576,849	4	11,921,546	3	48,263,033	3	1.1242E+23	192,283
9,044	505,458	4	36,140,247	3	48,271,239	3	1.1248E+23	252,729
9,045	471,858	4	39,793,358	3	48,286,802	3	1.1259E+23	157,286
9,046	548,821	4	27,989,871	3	48,296,248	3	1.1265E+23	548,821
9,047	575,128	4	14,953,328	3	48,310,752	3	1.1275E+23	575,128
9,048	561,968	4	23,602,656	3	48,329,248	3	1.1288E+23	561,968
9,049	342,846	4	46,284,210	3	48,341,286	3	1.1297E+23	342,846
9,050	478,933	4	39,272,506	3	48,372,233	3	1.1318E+23	478,933
9,051	571,438	4	285,719	4	40,817	5	1.1329E+23	40,817
9,052	191,269	4	48,199,788	3	48,391,057	3	1.1332E+23	191,269
9,053	375,128	4	45,390,488	3	48,391,512	3	1.1332E+23	375,128
9,054	577,079	4	14,426,975	3	48,474,636	3	1.1391E+23	577,079
9,055	580,662	4	6,677,613	3	48,485,277	3	1.1398E+23	290,331
9,056	40,824	5	8,817,984	3	48,498,912	3	1.1408E+23	40,824
9,057	466,361	4	40,573,407	3	48,501,544	3	1.1410E+23	466,361
9,058	516,152	4	35,098,336	3	48,518,288	3	1.1421E+23	516,152
9,059	579,724	4	11,449,549	3	48,551,885	3	1.1445E+23	144,931
9,060	571,250	4	19,993,750	3	48,556,250	3	1.1448E+23	571,250
9,061	582,140	4	2,037,490	3	48,608,690	3	1.1485E+23	291,070
9,062	578,880	4	13,893,120	3	48,625,920	3	1.1498E+23	578,880
9,063	390,063	4	45,117,287	3	48,627,854	3	1.1499E+23	130,021

## BealData0001

9,064	528,641	4	33,304,383	3	48,634,972	3	1.1504E+23	528,641
9,065	521,163	4	34,570,479	3	48,641,880	3	1.1509E+23	173,721
9,066	434,629	4	43,028,271	3	48,678,448	3	1.1535E+23	434,629
9,067	547,505	4	29,565,270	3	48,727,945	3	1.1570E+23	547,505
9,068	580,537	4	13,352,351	3	48,765,108	3	1.1597E+23	580,537
9,069	567,135	4	23,252,535	3	48,773,610	3	1.1603E+23	567,135
9,070	475,224	4	40,235,632	3	48,789,664	3	1.1614E+23	158,408
9,071	488,000	4	39,040,000	3	48,800,000	3	1.1621E+23	488,000
9,072	561,167	4	25,813,682	3	48,821,529	3	1.1637E+23	561,167
9,073	303,388	4	47,631,916	3	48,845,468	3	1.1654E+23	303,388
9,074	550,992	4	29,018,912	3	48,854,624	3	1.1660E+23	183,664
9,075	574,821	4	19,543,914	3	48,859,785	3	1.1664E+23	574,821
9,076	514,375	4	36,006,250	3	48,865,625	3	1.1668E+23	514,375
9,077	584,088	4	6,814,360	3	48,868,696	3	1.1671E+23	194,696
9,078	403,930	4	44,836,230	3	48,875,530	3	1.1675E+23	403,930
9,079	582,056	4	12,805,232	3	48,892,704	3	1.1688E+23	582,056
9,080	537,571	4	32,254,260	3	48,918,961	3	1.1707E+23	537,571
9,081	572,292	4	21,460,950	3	48,930,966	3	1.1715E+23	286,146
9,082	543,807	4	30,996,999	3	48,942,630	3	1.1724E+23	543,807
9,083	578,088	4	17,728,032	3	48,944,784	3	1.1725E+23	192,696
9,084	326,375	4	47,324,375	3	48,956,250	3	1.1733E+23	326,375
9,085	541,016	4	31,649,436	3	48,961,948	3	1.1738E+23	270,508
9,086	242,408	4	48,481,600	3	48,966,416	3	1.1741E+23	242,408
9,087	192,787	4	48,775,111	3	48,967,898	3	1.1742E+23	192,787
9,088	378,134	4	45,943,281	3	48,968,353	3	1.1742E+23	189,067
9,089	556,472	4	27,823,600	3	48,969,536	3	1.1743E+23	556,472
9,090	462,016	4	41,581,440	3	48,973,696	3	1.1746E+23	462,016
9,091	585,657	4	1,561,752	3	48,999,969	3	1.1765E+23	195,219
9,092	583,443	4	12,252,303	3	49,009,212	3	1.1772E+23	583,443
9,093	580,202	4	16,535,757	3	49,027,069	3	1.1784E+23	290,101
9,094	392,229	4	45,498,564	3	49,028,625	3	1.1786E+23	392,229
9,095	363,223	4	46,492,544	3	49,035,105	3	1.1790E+23	363,223
9,096	277,209	4	48,234,366	3	49,065,993	3	1.1812E+23	277,209
9,097	495,747	4	38,668,266	3	49,078,953	3	1.1822E+23	495,747
9,098	446,264	4	42,841,344	3	49,089,040	3	1.1829E+23	446,264
9,099	511,488	4	36,827,136	3	49,102,848	3	1.1839E+23	511,488
9,100	579,852	4	17,529,372	3	49,109,004	3	1.1844E+23	44,604
9,101	584,704	4	11,694,080	3	49,115,136	3	1.1848E+23	584,704
9,102	578,000	4	289,000	4	49,130,000	3	1.1859E+23	289,000
9,103	355,167	4	46,836,216	3	49,139,073	3	1.1865E+23	11,457
9,104	578,188	4	19,080,204	3	49,145,980	3	1.1870E+23	578,188
9,105	455,355	4	42,348,015	3	49,178,340	3	1.1894E+23	455,355
9,106	572,056	4	22,882,240	3	49,196,816	3	1.1907E+23	572,056
9,107	585,845	4	11,131,055	3	49,210,980	3	1.1918E+23	585,845
9,108	502,216	4	38,168,416	3	49,217,168	3	1.1922E+23	502,216
9,109	525,483	4	35,032,200	3	49,220,241	3	1.1924E+23	175,161
9,110	507,449	4	37,551,226	3	49,222,553	3	1.1926E+23	507,449
9,111	333	9	36,963	5	49,234,716	3	1.1935E+23	333
9,112	36,963	5	36,926,037	3	49,234,716	3	1.1935E+23	36,963

## BealData0001

9,113	428,148	4	44,099,244	3	49,237,020	3	1.1936E+23	428,148
9,114	562,750	4	26,730,625	3	49,240,625	3	1.1939E+23	281,375
9,115	587,526	4	6,952,391	3	49,254,263	3	1.1949E+23	97,921
9,116	529,732	4	34,432,580	3	49,265,076	3	1.1957E+23	529,732
9,117	478,602	4	40,681,170	3	49,296,006	3	1.1979E+23	478,602
9,118	567,567	4	25,216,191	3	49,297,248	3	1.1980E+23	81,081
9,119	586,872	4	10,563,696	3	49,297,248	3	1.1980E+23	586,872
9,120	417,989	4	44,724,823	3	49,322,702	3	1.1999E+23	417,989
9,121	252,300	4	48,778,000	3	588,700	4	1.2011E+23	84,100
9,122	567,378	4	25,532,010	3	49,361,886	3	1.2027E+23	567,378
9,123	587,791	4	9,992,447	3	49,374,444	3	1.2037E+23	587,791
9,124	347,832	4	47,305,152	3	49,392,144	3	1.2050E+23	347,832
9,125	290,808	4	48,398,760	3	49,395,816	3	1.2052E+23	41,544
9,126	581,357	4	18,603,424	3	49,415,345	3	1.2067E+23	581,357
9,127	394,401	4	45,881,983	3	49,431,592	3	1.2079E+23	131,467
9,128	588,608	4	9,417,728	3	49,443,072	3	1.2087E+23	588,608
9,129	572,865	4	23,678,420	3	49,457,345	3	1.2097E+23	190,955
9,130	374,339	4	46,631,944	3	49,466,225	3	1.2104E+23	53,477
9,131	587,510	4	12,547,535	3	49,476,735	3	1.2112E+23	41,965
9,132	577,304	4	21,607,664	3	49,483,200	3	1.2116E+23	82,472
9,133	556,092	4	29,472,876	3	49,492,188	3	1.2123E+23	556,092
9,134	589,329	4	8,839,935	3	49,503,636	3	1.2131E+23	589,329
9,135	194,311	4	49,354,994	3	49,549,305	3	1.2165E+23	194,311
9,136	381,152	4	46,500,544	3	49,549,760	3	1.2165E+23	381,152
9,137	589,960	4	8,259,440	3	49,556,640	3	1.2170E+23	589,960
9,138	576,737	4	22,492,743	3	49,599,382	3	1.2202E+23	576,737
9,139	590,507	4	7,676,591	3	49,602,588	3	1.2204E+23	590,507
9,140	563,823	4	27,627,327	3	49,616,424	3	1.2215E+23	563,823
9,141	590,976	4	7,091,712	3	49,641,984	3	1.2233E+23	590,976
9,142	36,975	5	480,675	4	591,600	4	1.2249E+23	36,975
9,143	584,334	4	18,114,354	3	49,668,390	3	1.2253E+23	584,334
9,144	591,373	4	6,505,103	3	49,675,332	3	1.2258E+23	591,373
9,145	589,708	4	11,941,587	3	49,682,899	3	1.2264E+23	147,427
9,146	288	9	6,912	6	41,472	5	1.2268E+23	288
9,147	288	9	47,775,744	3	41,472	5	1.2268E+23	288
9,148	6,912	6	23,887,872	3	41,472	5	1.2268E+23	6,912
9,149	497,664	4	497,664	4	41,472	5	1.2268E+23	41,472
9,150	244,826	4	49,210,026	3	49,699,678	3	1.2276E+23	244,826
9,151	591,704	4	5,917,040	3	49,703,136	3	1.2279E+23	591,704
9,152	466,732	4	42,239,246	3	49,706,958	3	1.2282E+23	233,366
9,153	540,360	4	33,502,320	3	49,713,120	3	1.2286E+23	540,360
9,154	591,975	4	5,327,775	3	49,725,900	3	1.2296E+23	591,975
9,155	592,192	4	4,737,536	3	49,744,128	3	1.2309E+23	592,192
9,156	592,361	4	4,146,527	3	49,758,324	3	1.2320E+23	592,361
9,157	590,079	4	12,588,352	3	49,763,329	3	1.2323E+23	196,693
9,158	307,216	4	48,540,128	3	49,768,992	3	1.2328E+23	307,216
9,159	592,488	4	3,554,928	3	49,768,992	3	1.2328E+23	592,488
9,160	592,579	4	2,962,895	3	49,776,636	3	1.2333E+23	592,579
9,161	592,640	4	2,370,560	3	49,781,760	3	1.2337E+23	592,640

BealData0001

9,162	592,677	4	1,778,031	3	49,784,868	3	1.2339E+23	592,677
9,163	592,696	4	1,185,392	3	49,786,464	3	1.2341E+23	592,696
9,164	592,703	4	592,703	3	49,787,052	3	1.2341E+23	592,703
9,165	529,821	4	35,498,007	3	49,803,174	3	1.2353E+23	529,821
9,166	553,384	4	30,989,504	3	49,804,560	3	1.2354E+23	553,384
9,167	481,992	4	41,129,984	3	49,805,840	3	1.2355E+23	160,664
9,168	1,983	7	14,418,393	3	49,808,994	3	1.2357E+23	1,983
9,169	396,579	4	46,267,550	3	49,836,761	3	1.2378E+23	132,193
9,170	573,319	4	25,226,036	3	49,878,753	3	1.2409E+23	573,319
9,171	29,679	5	563,901	4	593,580	4	1.2414E+23	29,679
9,172	548,192	4	32,343,328	3	49,885,472	3	1.2414E+23	548,192
9,173	587,125	4	17,613,750	3	49,905,625	3	1.2429E+23	587,125
9,174	280,377	4	49,065,975	3	49,907,106	3	1.2430E+23	280,377
9,175	489,421	4	40,621,943	3	49,920,942	3	1.2441E+23	489,421
9,176	517,554	4	37,522,665	3	49,943,961	3	1.2458E+23	258,777
9,177	330,815	4	48,298,990	3	49,953,065	3	1.2465E+23	330,815
9,178	581,184	4	22,084,992	3	49,981,824	3	1.2486E+23	581,184
9,179	476,153	4	41,901,464	3	49,996,065	3	1.2497E+23	476,153
9,180	500,000	4	500,000	4	50,000,000	3	1.2500E+23	500,000
9,181	594,438	4	7,232,329	3	50,031,865	3	1.2524E+23	99,073
9,182	442,897	4	44,289,700	3	50,047,361	3	1.2536E+23	442,897
9,183	589,736	4	17,102,344	3	50,127,560	3	1.2596E+23	589,736
9,184	410,920	4	46,023,040	3	50,132,240	3	1.2599E+23	410,920
9,185	195,841	4	49,939,455	3	50,135,296	3	1.2602E+23	195,841
9,186	561,216	4	29,931,520	3	50,135,296	3	1.2602E+23	187,072
9,187	384,182	4	47,062,295	3	50,135,751	3	1.2602E+23	192,091
9,188	578,625	4	24,109,375	3	50,147,500	3	1.2611E+23	192,875
9,189	368,767	4	47,570,943	3	50,152,312	3	1.2615E+23	368,767
9,190	564,361	4	29,346,772	3	50,228,129	3	1.2672E+23	564,361
9,191	570,880	4	27,402,240	3	50,237,440	3	1.2679E+23	570,880
9,192	528,866	4	36,491,754	3	50,242,270	3	1.2683E+23	528,866
9,193	398,763	4	46,655,271	3	50,244,138	3	1.2684E+23	398,763
9,194	594,736	4	12,192,088	3	50,255,192	3	1.2692E+23	297,368
9,195	485,394	4	41,582,086	3	50,319,178	3	1.2741E+23	161,798
9,196	592,173	4	16,580,844	3	50,334,705	3	1.2753E+23	592,173
9,197	585,403	4	21,659,911	3	50,344,658	3	1.2760E+23	585,403
9,198	578,996	4	24,896,828	3	50,372,652	3	1.2782E+23	578,996
9,199	498,860	4	40,407,660	3	50,384,860	3	1.2791E+23	498,860
9,200	534,177	4	35,967,918	3	50,390,697	3	1.2795E+23	178,059
9,201	200	10	400,000	4	2,000	7	1.2800E+23	200
9,202	40,000	5	400,000	4	2,000	7	1.2800E+23	2,000
9,203	590,616	4	18,505,968	3	50,399,232	3	1.2802E+23	196,872
9,204	597,912	4	7,374,248	3	50,423,912	3	1.2821E+23	199,304
9,205	542,213	4	34,701,632	3	50,425,809	3	1.2822E+23	542,213
9,206	247,256	4	49,945,712	3	50,440,224	3	1.2833E+23	247,256
9,207	471,472	4	42,903,952	3	50,447,504	3	1.2839E+23	471,472
9,208	352,854	4	48,340,998	3	50,458,122	3	1.2847E+23	352,854
9,209	299,475	4	49,413,375	3	598,950	4	1.2870E+23	299,475
9,210	454,958	4	44,130,926	3	50,500,338	3	1.2879E+23	454,958

BealData0001

9,211	596,757	4	12,929,735	3	50,525,426	3	1.2898E+23	198,919
9,212	594,442	4	16,049,934	3	50,527,570	3	1.2900E+23	594,442
9,213	526,825	4	37,404,575	3	50,575,200	3	1.2936E+23	526,825
9,214	599,751	4	1,999,170	3	50,579,001	3	1.2939E+23	199,917
9,215	436,032	4	45,347,328	3	50,579,712	3	1.2940E+23	436,032
9,216	596,736	4	13,753,344	3	50,580,480	3	1.2940E+23	28,416
9,217	2,000	7	200,000	4	600,000	4	1.2960E+23	2,000
9,218	464,445	4	43,657,830	3	50,624,505	3	1.2974E+23	464,445
9,219	425,447	4	45,948,276	3	50,628,193	3	1.2977E+23	425,447
9,220	599,697	4	7,710,390	3	50,631,561	3	1.2980E+23	85,671
9,221	562,625	4	30,944,375	3	50,636,250	3	1.2983E+23	562,625
9,222	400,953	4	47,045,152	3	50,653,729	3	1.2997E+23	133,651
9,223	589,400	4	21,218,400	3	50,688,400	3	1.3023E+23	589,400
9,224	506,961	4	40,049,919	3	50,696,100	3	1.3029E+23	506,961
9,225	311,068	4	49,459,812	3	50,704,084	3	1.3036E+23	311,068
9,226	596,549	4	15,510,274	3	50,706,665	3	1.3038E+23	596,549
9,227	197,377	4	50,528,512	3	50,725,889	3	1.3052E+23	197,377
9,228	387,224	4	47,628,552	3	50,726,344	3	1.3053E+23	387,224
9,229	551,707	4	33,654,127	3	50,757,044	3	1.3076E+23	551,707
9,230	283,563	4	49,907,088	3	50,757,777	3	1.3077E+23	283,563
9,231	566,364	4	30,394,868	3	50,783,972	3	1.3097E+23	188,788
9,232	523,656	4	38,226,888	3	50,794,632	3	1.3105E+23	523,656
9,233	601,398	4	7,517,475	3	50,818,131	3	1.3124E+23	300,699
9,234	558,459	4	32,390,622	3	50,819,769	3	1.3125E+23	558,459
9,235	555,416	4	33,047,252	3	50,820,564	3	1.3126E+23	277,708
9,236	599,788	4	12,445,601	3	50,832,033	3	1.3134E+23	149,947
9,237	577,649	4	27,149,503	3	50,833,112	3	1.3135E+23	577,649
9,238	488,808	4	42,037,488	3	50,836,032	3	1.3138E+23	488,808
9,239	337,764	4	49,104,452	3	50,841,524	3	1.3142E+23	16,084
9,240	584,415	4	24,545,430	3	50,844,105	3	1.3144E+23	584,415
9,241	513,766	4	39,559,982	3	50,862,834	3	1.3158E+23	513,766
9,242	598,500	4	14,962,500	3	50,872,500	3	1.3166E+23	598,500
9,243	544,509	4	35,237,511	3	50,872,698	3	1.3166E+23	77,787
9,244	519,317	4	38,948,775	3	50,893,066	3	1.3182E+23	519,317
9,245	1,482	7	48,802,868	3	50,908,220	3	1.3194E+23	38
9,246	572,318	4	29,188,218	3	50,936,302	3	1.3215E+23	572,318
9,247	335,285	4	49,286,895	3	50,963,320	3	1.3236E+23	335,285
9,248	603,260	4	2,714,670	3	50,975,470	3	1.3246E+23	301,630
9,249	538,551	4	36,441,951	3	50,982,828	3	1.3252E+23	179,517
9,250	593,181	4	20,761,335	3	51,013,566	3	1.3276E+23	593,181
9,251	1,981	7	23,546,166	3	51,016,693	3	1.3278E+23	1,981
9,252	600,301	4	14,407,224	3	51,025,585	3	1.3285E+23	600,301
9,253	590,148	4	22,720,698	3	51,047,802	3	1.3302E+23	295,074
9,254	543,088	4	35,843,808	3	51,050,272	3	1.3304E+23	543,088
9,255	403,149	4	47,437,199	3	51,065,540	3	1.3316E+23	134,383
9,256	596,934	4	18,902,910	3	51,137,346	3	1.3373E+23	198,978
9,257	601,958	4	13,845,034	3	51,166,430	3	1.3395E+23	601,958
9,258	249,698	4	50,688,694	3	51,188,090	3	1.3412E+23	249,698
9,259	476,236	4	43,575,594	3	51,195,370	3	1.3418E+23	238,118

BealData0001

9,260	604,896	4	7,662,016	3	51,214,528	3	1.3433E+23	201,632
9,261	471,744	4	43,939,584	3	51,217,920	3	1.3436E+23	67,392
9,262	599,354	4	17,680,943	3	51,244,767	3	1.3457E+23	299,677
9,263	579,070	4	28,084,895	3	51,247,695	3	1.3459E+23	289,535
9,264	374,353	4	48,665,890	3	51,286,361	3	1.3490E+23	374,353
9,265	597,861	4	19,268,766	3	51,288,633	3	1.3492E+23	9,801
9,266	589,582	4	24,172,862	3	51,293,634	3	1.3496E+23	589,582
9,267	603,477	4	13,276,494	3	51,295,545	3	1.3497E+23	603,477
9,268	596,752	4	20,289,568	3	51,320,672	3	1.3517E+23	596,752
9,269	198,919	4	51,122,183	3	51,321,102	3	1.3517E+23	198,919
9,270	390,278	4	48,199,333	3	51,321,557	3	1.3518E+23	195,139
9,271	492,234	4	42,496,202	3	51,356,414	3	1.3545E+23	164,078
9,272	41,475	5	23,364,250	3	51,359,875	3	1.3548E+23	13,825
9,273	40,544	5	30,408	5	51,369,248	3	1.3555E+23	10,136
9,274	569,961	4	31,103,586	3	51,377,913	3	1.3562E+23	81,423
9,275	606,879	4	2,225,223	3	51,382,422	3	1.3566E+23	202,293
9,276	584,136	4	26,870,256	3	51,403,968	3	1.3583E+23	584,136
9,277	417,970	4	47,230,610	3	51,410,310	3	1.3588E+23	417,970
9,278	604,864	4	12,702,144	3	51,413,440	3	1.3590E+23	604,864
9,279	756	8	30,862,944	3	51,438,240	3	1.3610E+23	756
9,280	571,536	4	30,862,944	3	51,438,240	3	1.3610E+23	571,536
9,281	451,243	4	45,575,543	3	51,441,702	3	1.3613E+23	451,243
9,282	405,351	4	47,831,418	3	51,479,577	3	1.3643E+23	405,351
9,283	500,023	4	42,001,932	3	51,502,369	3	1.3661E+23	500,023
9,284	606,125	4	12,122,500	3	51,520,625	3	1.3676E+23	606,125
9,285	486,047	4	43,258,183	3	51,520,982	3	1.3676E+23	486,047
9,286	216,783	4	51,253,695	3	51,532,416	3	1.3685E+23	30,969
9,287	357,912	4	49,391,856	3	51,539,328	3	1.3690E+23	357,912
9,288	590,235	4	24,986,615	3	51,547,190	3	1.3697E+23	196,745
9,289	554,310	4	34,921,530	3	51,550,830	3	1.3700E+23	554,310
9,290	542,943	4	36,920,124	3	51,579,585	3	1.3723E+23	542,943
9,291	600,119	4	19,803,927	3	51,610,234	3	1.3747E+23	600,119
9,292	608,406	4	7,807,877	3	51,613,109	3	1.3749E+23	101,401
9,293	579,969	4	28,998,450	3	51,617,241	3	1.3753E+23	579,969
9,294	607,266	4	11,538,054	3	51,617,610	3	1.3753E+23	607,266
9,295	286,767	4	50,757,759	3	51,618,060	3	1.3753E+23	286,767
9,296	314,944	4	50,391,040	3	51,650,816	3	1.3779E+23	314,944
9,297	529,794	4	38,939,859	3	51,654,915	3	1.3783E+23	264,897
9,298	40,625	5	406,250	4	609,375	4	1.3789E+23	40,625
9,299	608,293	4	10,949,274	3	51,704,905	3	1.3823E+23	608,293
9,300	594,503	4	23,780,120	3	51,721,761	3	1.3836E+23	594,503
9,301	568,378	4	32,397,546	3	51,722,398	3	1.3837E+23	568,378
9,302	562,688	4	33,761,280	3	51,767,296	3	1.3873E+23	562,688
9,303	595,168	4	340,096	4	42,512	5	1.3885E+23	42,512
9,304	609,212	4	10,356,604	3	51,783,020	3	1.3886E+23	609,212
9,305	610,435	4	5,145,095	3	51,799,770	3	1.3899E+23	87,205
9,306	610,029	4	9,760,464	3	51,852,465	3	1.3941E+23	610,029
9,307	6,075	6	546,750	4	45	14	1.3963E+23	45
9,308	6,075	6	546,750	4	2,025	7	1.3963E+23	2,025

BealData0001

9,309	546,750	4	36,905,625	3	45	14	1.3963E+23	45
9,310	546,750	4	36,905,625	3	2,025	7	1.3963E+23	2,025
9,311	495,672	4	42,958,240	3	51,880,336	3	1.3964E+23	165,224
9,312	603,288	4	19,305,216	3	51,882,768	3	1.3966E+23	603,288
9,313	407,559	4	48,227,815	3	51,895,846	3	1.3976E+23	135,853
9,314	610,750	4	9,161,250	3	51,913,750	3	1.3991E+23	610,750
9,315	200,467	4	51,720,486	3	51,920,953	3	1.3997E+23	200,467
9,316	393,344	4	48,774,656	3	51,921,408	3	1.3997E+23	393,344
9,317	463,736	4	45,446,128	3	51,938,432	3	1.4011E+23	463,736
9,318	252,152	4	51,439,008	3	51,943,312	3	1.4015E+23	252,152
9,319	443,988	4	46,618,740	3	51,946,596	3	1.4018E+23	443,988
9,320	590,347	4	26,565,615	3	51,950,536	3	1.4021E+23	590,347
9,321	481,024	4	44,254,208	3	51,950,592	3	1.4021E+23	481,024
9,322	432,971	4	47,193,839	3	51,956,520	3	1.4026E+23	432,971
9,323	611,381	4	8,559,334	3	51,967,385	3	1.4034E+23	611,381
9,324	339,785	4	50,288,180	3	51,987,105	3	1.4050E+23	339,785
9,325	609,964	4	12,961,735	3	51,999,431	3	1.4060E+23	152,491
9,326	509,840	4	41,806,880	3	52,003,680	3	1.4064E+23	509,840
9,327	541,736	4	37,921,520	3	52,006,656	3	1.4066E+23	541,736
9,328	611,928	4	7,955,064	3	52,013,880	3	1.4072E+23	611,928
9,329	612,397	4	7,348,764	3	52,053,745	3	1.4104E+23	612,397
9,330	543,907	4	37,720,847	3	52,071,624	3	1.4119E+23	5,977
9,331	610,239	4	13,628,671	3	52,073,728	3	1.4121E+23	203,413
9,332	612,794	4	6,740,734	3	52,087,490	3	1.4132E+23	612,794
9,333	576,732	4	31,335,772	3	52,098,124	3	1.4141E+23	192,244
9,334	473,625	4	44,994,375	3	52,098,750	3	1.4141E+23	473,625
9,335	613,125	4	6,131,250	3	52,115,625	3	1.4155E+23	613,125
9,336	599,184	4	23,368,176	3	52,129,008	3	1.4166E+23	599,184
9,337	613,396	4	5,520,564	3	52,138,660	3	1.4174E+23	613,396
9,338	606,265	4	18,794,215	3	52,138,790	3	1.4174E+23	606,265
9,339	613,613	4	4,908,904	3	52,157,105	3	1.4189E+23	613,613
9,340	613,782	4	4,296,474	3	52,171,470	3	1.4200E+23	613,782
9,341	547,353	4	37,402,455	3	52,180,986	3	1.4208E+23	182,451
9,342	613,909	4	3,683,454	3	52,182,265	3	1.4209E+23	613,909
9,343	614,000	4	3,070,000	3	52,190,000	3	1.4215E+23	614,000
9,344	614,061	4	2,456,244	3	52,195,185	3	1.4220E+23	614,061
9,345	614,098	4	1,842,294	3	52,198,330	3	1.4222E+23	614,098
9,346	614,117	4	1,228,234	3	52,199,945	3	1.4224E+23	614,117
9,347	614,124	4	614,124	3	52,200,540	3	1.4224E+23	614,124
9,348	580,123	4	30,746,519	3	52,211,070	3	1.4233E+23	580,123
9,349	596,085	4	25,432,960	3	52,256,785	3	1.4270E+23	198,695
9,350	555,959	4	36,137,335	3	52,260,146	3	1.4273E+23	555,959
9,351	28	15	51,631,104	3	28	16	1.4273E+23	28
9,352	28	15	51,631,104	3	784	8	1.4273E+23	28
9,353	28	15	51,631,104	3	614,656	4	1.4273E+23	28
9,354	21,952	5	51,631,104	3	28	16	1.4273E+23	28
9,355	21,952	5	51,631,104	3	784	8	1.4273E+23	784
9,356	21,952	5	51,631,104	3	614,656	4	1.4273E+23	21,952
9,357	587,320	4	28,778,680	3	52,271,480	3	1.4282E+23	587,320

BealData0001

9,358	41,912	5	23,973,664	3	52,306,176	3	1.4311E+23	41,912
9,359	42,420	5	275,730	4	615,090	4	1.4314E+23	21,210
9,360	409,773	4	48,626,396	3	52,314,353	3	1.4317E+23	136,591
9,361	539,425	4	38,838,600	3	52,324,225	3	1.4325E+23	539,425
9,362	518,301	4	41,464,080	3	52,348,401	3	1.4345E+23	518,301
9,363	609,056	4	18,271,680	3	52,378,816	3	1.4370E+23	609,056
9,364	499,122	4	43,423,614	3	52,407,810	3	1.4394E+23	499,122
9,365	615,462	4	8,103,583	3	52,416,847	3	1.4402E+23	102,577
9,366	379,981	4	49,777,511	3	52,437,378	3	1.4419E+23	379,981
9,367	596,288	4	26,236,672	3	52,473,344	3	1.4448E+23	596,288
9,368	559,797	4	35,933,636	3	52,487,633	3	1.4460E+23	26,657
9,369	289,989	4	51,618,042	3	52,488,009	3	1.4460E+23	289,989
9,370	603,631	4	22,937,978	3	52,515,897	3	1.4483E+23	603,631
9,371	535,968	4	39,661,632	3	52,524,864	3	1.4491E+23	535,968
9,372	202,021	4	52,323,439	3	52,525,460	3	1.4491E+23	202,021
9,373	396,422	4	49,354,539	3	52,525,915	3	1.4492E+23	198,211
9,374	525,448	4	40,984,944	3	52,544,800	3	1.4507E+23	525,448
9,375	615,088	4	13,224,392	3	52,590,024	3	1.4545E+23	307,544
9,376	577,955	4	32,365,480	3	52,593,905	3	1.4548E+23	577,955
9,377	531,323	4	40,380,548	3	52,600,977	3	1.4554E+23	531,323
9,378	611,667	4	17,738,343	3	52,603,362	3	1.4556E+23	611,667
9,379	318,844	4	51,333,884	3	52,609,260	3	1.4561E+23	318,844
9,380	609,678	4	19,712,922	3	52,635,534	3	1.4583E+23	203,226
9,381	363,006	4	50,457,834	3	52,635,870	3	1.4583E+23	363,006
9,382	566,029	4	35,093,798	3	52,640,697	3	1.4587E+23	566,029
9,383	615,771	4	13,310,127	3	52,672,104	3	1.4613E+23	47,367
9,384	254,618	4	52,196,690	3	52,705,926	3	1.4641E+23	254,618
9,385	425,080	4	48,459,120	3	52,709,920	3	1.4645E+23	425,080
9,386	485,836	4	44,939,830	3	52,713,206	3	1.4647E+23	242,918
9,387	570,008	4	34,485,484	3	52,725,740	3	1.4658E+23	285,004
9,388	411,993	4	49,027,167	3	52,735,104	3	1.4666E+23	411,993
9,389	573,309	4	33,825,231	3	52,744,428	3	1.4673E+23	573,309
9,390	614,432	4	16,238,560	3	52,753,376	3	1.4681E+23	87,776
9,391	581,952	4	31,813,376	3	52,763,648	3	1.4689E+23	193,984
9,392	551,781	4	37,888,962	3	52,787,049	3	1.4709E+23	183,927
9,393	614,104	4	17,194,912	3	52,812,944	3	1.4731E+23	614,104
9,394	619,008	4	8,253,440	3	52,822,016	3	1.4738E+23	206,336
9,395	617,043	4	13,986,308	3	52,860,017	3	1.4770E+23	205,681
9,396	459,667	4	46,886,034	3	52,861,705	3	1.4771E+23	459,667
9,397	556,612	4	37,293,004	3	52,878,140	3	1.4785E+23	556,612
9,398	607,850	4	22,490,450	3	52,882,950	3	1.4789E+23	607,850
9,399	594,377	4	28,530,096	3	52,899,553	3	1.4803E+23	594,377
9,400	5,043	6	50,863,698	3	620,289	4	1.4804E+23	5,043
9,401	502,584	4	43,892,336	3	52,938,848	3	1.4836E+23	167,528
9,402	588,392	4	30,596,384	3	52,955,280	3	1.4850E+23	588,392
9,403	601,965	4	25,884,495	3	52,972,920	3	1.4865E+23	601,965
9,404	616,373	4	16,642,071	3	53,008,078	3	1.4895E+23	616,373
9,405	621,297	4	2,692,287	3	53,017,344	3	1.4902E+23	207,099
9,406	344,315	4	51,302,935	3	53,024,510	3	1.4908E+23	344,315



BealData0001

9,407	168,868	4	52,952,180	3	53,048,676	3	1.4929E+23	24,124
9,408	1,519	7	50,761,942	3	53,069,303	3	1.4946E+23	1,519
9,409	496,043	4	44,643,870	3	53,076,601	3	1.4952E+23	496,043
9,410	510,739	4	43,412,815	3	53,116,856	3	1.4986E+23	510,739
9,411	203,581	4	52,931,060	3	53,134,641	3	1.5001E+23	203,581
9,412	399,512	4	49,939,000	3	53,135,096	3	1.5002E+23	399,512
9,413	414,219	4	49,430,134	3	53,158,105	3	1.5021E+23	138,073
9,414	620,236	4	13,490,133	3	53,185,237	3	1.5044E+23	155,059
9,415	618,480	4	16,080,480	3	53,189,280	3	1.5048E+23	618,480
9,416	561,626	4	475,222	4	43,202	5	1.5049E+23	43,202
9,417	603,603	4	26,153,127	3	53,207,154	3	1.5063E+23	9,009
9,418	608,292	4	24,027,534	3	53,225,550	3	1.5079E+23	304,146
9,419	622,566	4	8,404,641	3	53,229,393	3	1.5082E+23	311,283
9,420	611,847	4	22,026,492	3	53,230,689	3	1.5083E+23	611,847
9,421	2	76	2	76	2	77	1.5112E+23	2
9,422	2	76	2	76	128	11	1.5112E+23	2
9,423	2	76	2	76	2,048	7	1.5112E+23	2
9,424	2	76	4	38	2	77	1.5112E+23	2
9,425	2	76	4	38	128	11	1.5112E+23	2
9,426	2	76	4	38	2,048	7	1.5112E+23	2
9,427	2	76	16	19	2	77	1.5112E+23	2
9,428	2	76	16	19	128	11	1.5112E+23	2
9,429	2	76	16	19	2,048	7	1.5112E+23	2
9,430	2	76	524,288	4	2	77	1.5112E+23	2
9,431	2	76	524,288	4	128	11	1.5112E+23	2
9,432	2	76	524,288	4	2,048	7	1.5112E+23	2
9,433	4	38	4	38	2	77	1.5112E+23	2
9,434	4	38	4	38	128	11	1.5112E+23	4
9,435	4	38	4	38	2,048	7	1.5112E+23	4
9,436	4	38	16	19	2	77	1.5112E+23	2
9,437	4	38	16	19	128	11	1.5112E+23	4
9,438	4	38	16	19	2,048	7	1.5112E+23	4
9,439	4	38	524,288	4	2	77	1.5112E+23	2
9,440	4	38	524,288	4	128	11	1.5112E+23	4
9,441	4	38	524,288	4	2,048	7	1.5112E+23	4
9,442	16	19	16	19	2	77	1.5112E+23	2
9,443	16	19	16	19	128	11	1.5112E+23	16
9,444	16	19	16	19	2,048	7	1.5112E+23	16
9,445	16	19	524,288	4	2	77	1.5112E+23	2
9,446	16	19	524,288	4	128	11	1.5112E+23	16
9,447	16	19	524,288	4	2,048	7	1.5112E+23	16
9,448	524,288	4	524,288	4	2	77	1.5112E+23	2
9,449	524,288	4	524,288	4	128	11	1.5112E+23	128
9,450	524,288	4	524,288	4	2,048	7	1.5112E+23	2,048
9,451	40,230	5	462,645	4	623,565	4	1.5119E+23	20,115
9,452	440,561	4	48,461,710	3	53,307,881	3	1.5149E+23	440,561
9,453	595,630	4	29,483,685	3	53,308,885	3	1.5150E+23	297,815
9,454	417,088	4	49,514,304	3	53,327,680	3	1.5166E+23	59,584
9,455	452,016	4	47,913,696	3	53,337,888	3	1.5174E+23	452,016

## BealData0001

9,456	612	8	50,937,984	3	624,240	4	1.5185E+23	612
9,457	374,544	4	50,937,984	3	624,240	4	1.5185E+23	124,848
9,458	620,431	4	15,510,775	3	53,357,066	3	1.5191E+23	620,431
9,459	293,229	4	52,487,991	3	53,367,678	3	1.5200E+23	293,229
9,460	619,038	4	17,288,847	3	53,369,919	3	1.5202E+23	44,217
9,461	616,104	4	20,126,064	3	53,395,680	3	1.5224E+23	205,368
9,462	556,227	4	38,379,663	3	53,397,792	3	1.5225E+23	556,227
9,463	472,598	4	46,787,202	3	53,403,574	3	1.5230E+23	472,598
9,464	542,178	4	40,392,261	3	53,404,533	3	1.5231E+23	271,089
9,465	624,860	4	3,436,730	3	53,425,530	3	1.5249E+23	312,430
9,466	31,339	5	49,640,976	3	53,432,995	3	1.5256E+23	31,339
9,467	568,440	4	36,380,160	3	53,433,360	3	1.5256E+23	568,440
9,468	587,196	4	32,295,780	3	53,434,836	3	1.5257E+23	587,196
9,469	624,960	4	5,237,760	3	53,448,960	3	1.5269E+23	29,760
9,470	607,384	4	25,510,128	3	53,449,792	3	1.5270E+23	607,384
9,471	506,058	4	44,364,418	3	53,473,462	3	1.5290E+23	168,686
9,472	257,096	4	52,961,776	3	53,475,968	3	1.5292E+23	257,096
9,473	490,672	4	45,632,496	3	53,483,248	3	1.5299E+23	490,672
9,474	601,146	4	28,253,862	3	53,501,994	3	1.5315E+23	601,146
9,475	622,232	4	14,933,568	3	53,511,952	3	1.5323E+23	622,232
9,476	618,842	4	18,874,681	3	53,529,833	3	1.5339E+23	309,421
9,477	615,628	4	21,546,980	3	53,559,636	3	1.5364E+23	615,628
9,478	322,768	4	52,288,416	3	53,579,488	3	1.5381E+23	322,768
9,479	416,451	4	49,835,303	3	53,583,362	3	1.5385E+23	138,817
9,480	482,895	4	46,357,920	3	53,601,345	3	1.5400E+23	482,895
9,481	385,651	4	50,905,932	3	53,605,489	3	1.5404E+23	385,651
9,482	626,136	4	8,557,192	3	53,638,984	3	1.5433E+23	208,712
9,483	623,889	4	14,349,447	3	53,654,454	3	1.5446E+23	623,889
9,484	520,940	4	43,238,020	3	53,656,820	3	1.5448E+23	520,940
9,485	181,389	4	53,542,312	3	53,667,889	3	1.5458E+23	4,651
9,486	596,349	4	30,413,799	3	53,671,410	3	1.5461E+23	596,349
9,487	370,531	4	51,397,943	3	53,674,062	3	1.5463E+23	52,933
9,488	583,576	4	33,847,408	3	53,688,992	3	1.5476E+23	583,576
9,489	607,875	4	26,341,250	3	53,695,625	3	1.5482E+23	202,625
9,490	577,376	4	35,219,936	3	53,695,968	3	1.5482E+23	577,376
9,491	43,290	5	238,095	4	627,705	4	1.5525E+23	21,645
9,492	368,136	4	51,539,040	3	53,747,856	3	1.5527E+23	368,136
9,493	205,147	4	53,543,367	3	53,748,514	3	1.5527E+23	205,147
9,494	402,614	4	50,528,057	3	53,748,969	3	1.5528E+23	201,307
9,495	625,408	4	13,758,976	3	53,785,088	3	1.5559E+23	625,408
9,496	554,762	4	39,388,102	3	53,811,914	3	1.5582E+23	554,762
9,497	628,587	4	2,933,406	3	53,848,953	3	1.5615E+23	209,529
9,498	619,199	4	21,052,766	3	53,870,313	3	1.5633E+23	619,199
9,499	626,795	4	13,162,695	3	53,904,370	3	1.5663E+23	626,795
9,500	612,551	4	25,114,591	3	53,904,488	3	1.5663E+23	612,551
9,501	601,400	4	29,697,520	3	53,947,520	3	1.5701E+23	3,880
9,502	1,944	7	34,992	5	629,856	4	1.5739E+23	1,944
9,503	208	10	17,997,824	3	53,993,472	3	1.5741E+23	208
9,504	43,264	5	17,997,824	3	53,993,472	3	1.5741E+23	43,264

## BealData0001

9,505	6,180	6	46,679,600	3	2,060	7	1.5742E+23	2,060
9,506	300	8	54,000,000	3	630,000	4	1.5753E+23	300
9,507	90,000	4	54,000,000	3	630,000	4	1.5753E+23	90,000
9,508	418,689	4	50,242,680	3	54,010,881	3	1.5756E+23	418,689
9,509	509,544	4	44,839,872	3	54,011,664	3	1.5757E+23	509,544
9,510	511,616	4	44,656,768	3	54,012,032	3	1.5757E+23	73,088
9,511	628,056	4	12,561,120	3	54,012,816	3	1.5758E+23	628,056
9,512	560,691	4	38,874,576	3	54,013,233	3	1.5758E+23	186,897
9,513	588,231	4	33,603,863	3	54,023,882	3	1.5767E+23	9,337
9,514	432,250	4	49,708,750	3	54,031,250	3	1.5774E+23	432,250
9,515	529,767	4	42,911,127	3	54,036,234	3	1.5778E+23	529,767
9,516	629,718	4	8,711,099	3	54,050,795	3	1.5791E+23	104,953
9,517	348,875	4	52,331,250	3	54,075,625	3	1.5813E+23	348,875
9,518	607,633	4	27,951,118	3	54,079,337	3	1.5816E+23	607,633
9,519	629,802	4	9,571,257	3	54,084,969	3	1.5821E+23	2,889
9,520	629,197	4	11,954,743	3	54,110,942	3	1.5844E+23	629,197
9,521	592,464	4	32,783,008	3	54,111,712	3	1.5844E+23	197,488
9,522	552,175	4	40,308,775	3	54,113,150	3	1.5846E+23	552,175
9,523	530,604	4	530,604	4	54,121,608	3	1.5853E+23	530,604
9,524	569,879	4	37,612,014	3	54,138,505	3	1.5868E+23	569,879
9,525	622,566	4	20,544,678	3	54,163,242	3	1.5890E+23	622,566
9,526	630,224	4	11,344,032	3	54,199,264	3	1.5921E+23	630,224
9,527	596,107	4	32,189,778	3	54,245,737	3	1.5962E+23	596,107
9,528	1,736	7	6,944	6	54,246,528	3	1.5963E+23	1,736
9,529	1,736	7	48,219,136	3	54,246,528	3	1.5963E+23	1,736
9,530	259,586	4	53,734,302	3	54,253,474	3	1.5969E+23	259,586
9,531	296,487	4	53,367,660	3	54,257,121	3	1.5972E+23	296,487
9,532	495,532	4	46,332,242	3	54,260,754	3	1.5976E+23	247,766
9,533	537,262	4	42,443,698	3	54,263,462	3	1.5978E+23	537,262
9,534	631,143	4	10,729,431	3	54,278,298	3	1.5991E+23	631,143
9,535	548,424	4	41,131,800	3	54,293,976	3	1.6005E+23	548,424
9,536	468,169	4	48,221,407	3	54,307,604	3	1.6017E+23	468,169
9,537	617,472	4	24,698,880	3	54,337,536	3	1.6044E+23	617,472
9,538	543,467	4	41,846,959	3	54,346,700	3	1.6052E+23	543,467
9,539	631,960	4	10,111,360	3	54,348,560	3	1.6053E+23	631,960
9,540	604,000	4	30,200,000	3	54,360,000	3	1.6063E+23	604,000
9,541	206,719	4	54,160,378	3	54,367,097	3	1.6070E+23	206,719
9,542	405,728	4	51,121,728	3	54,367,552	3	1.6070E+23	405,728
9,543	630,604	4	14,030,939	3	54,389,595	3	1.6090E+23	157,651
9,544	632,681	4	9,490,215	3	54,410,566	3	1.6108E+23	632,681
9,545	613,815	4	26,803,255	3	54,424,930	3	1.6121E+23	204,605
9,546	625,735	4	20,023,520	3	54,438,945	3	1.6134E+23	625,735
9,547	420,933	4	50,652,271	3	54,440,668	3	1.6135E+23	140,311
9,548	630,777	4	14,718,130	3	54,457,081	3	1.6150E+23	210,259
9,549	633,312	4	8,866,368	3	54,464,832	3	1.6157E+23	633,312
9,550	633,859	4	8,240,167	3	54,511,874	3	1.6198E+23	633,859
9,551	634,328	4	7,611,936	3	54,552,208	3	1.6234E+23	634,328
9,552	513,042	4	45,318,710	3	54,553,466	3	1.6236E+23	171,014
9,553	326,716	4	53,254,708	3	54,561,572	3	1.6243E+23	326,716

## BealData0001

9,554	580,537	4	36,573,831	3	54,570,478	3	1.6251E+23	580,537
9,555	634,725	4	6,981,975	3	54,586,350	3	1.6265E+23	634,725
9,556	593,495	4	33,829,215	3	54,601,540	3	1.6279E+23	593,495
9,557	635,056	4	6,350,560	3	54,614,816	3	1.6290E+23	635,056
9,558	613,844	4	27,622,980	3	54,632,116	3	1.6306E+23	613,844
9,559	565,173	4	39,373,719	3	54,633,390	3	1.6307E+23	188,391
9,560	635,327	4	5,717,943	3	54,638,122	3	1.6311E+23	635,327
9,561	635,544	4	5,084,352	3	54,656,784	3	1.6328E+23	635,544
9,562	506,141	4	46,058,831	3	54,663,228	3	1.6334E+23	506,141
9,563	635,713	4	4,449,991	3	54,671,318	3	1.6341E+23	635,713
9,564	584,792	4	35,964,708	3	54,678,052	3	1.6347E+23	292,396
9,565	635,840	4	3,815,040	3	54,682,240	3	1.6351E+23	635,840
9,566	448,217	4	49,752,087	3	54,682,474	3	1.6351E+23	448,217
9,567	635,931	4	3,179,655	3	54,690,066	3	1.6358E+23	635,931
9,568	635,992	4	2,543,968	3	54,695,312	3	1.6363E+23	635,992
9,569	628,712	4	19,490,072	3	54,697,944	3	1.6365E+23	628,712
9,570	636,029	4	1,908,087	3	54,698,494	3	1.6365E+23	636,029
9,571	636,048	4	1,272,096	3	54,700,128	3	1.6367E+23	636,048
9,572	636,055	4	636,055	3	54,700,730	3	1.6367E+23	636,055
9,573	588,357	4	35,301,420	3	54,717,201	3	1.6382E+23	588,357
9,574	570,304	4	38,780,672	3	54,749,184	3	1.6411E+23	570,304
9,575	622,153	4	24,263,967	3	54,749,464	3	1.6411E+23	622,153
9,576	460,116	4	49,232,412	3	54,753,804	3	1.6415E+23	460,116
9,577	521,569	4	44,854,934	3	54,764,745	3	1.6425E+23	521,569
9,578	391,363	4	52,051,279	3	54,790,820	3	1.6448E+23	391,363
9,579	597,756	4	33,275,084	3	54,794,300	3	1.6452E+23	199,252
9,580	423,183	4	51,064,082	3	54,872,729	3	1.6522E+23	141,061
9,581	373,302	4	52,635,582	3	54,875,394	3	1.6525E+23	373,302
9,582	636,918	4	9,023,005	3	54,881,101	3	1.6530E+23	106,153
9,583	481,544	4	48,154,400	3	54,896,016	3	1.6543E+23	481,544
9,584	629,064	4	20,968,800	3	54,938,256	3	1.6582E+23	209,688
9,585	631,503	4	18,945,090	3	54,940,761	3	1.6584E+23	631,503
9,586	208,297	4	54,782,111	3	54,990,408	3	1.6629E+23	208,297
9,587	408,854	4	51,720,031	3	54,990,863	3	1.6629E+23	204,427
9,588	635,824	4	14,306,040	3	54,998,776	3	1.6636E+23	317,912
9,589	611,351	4	29,956,199	3	55,021,590	3	1.6657E+23	611,351
9,590	604,694	4	32,048,782	3	55,027,154	3	1.6662E+23	604,694
9,591	262,088	4	54,514,304	3	55,038,480	3	1.6672E+23	262,088
9,592	500,416	4	47,039,104	3	55,045,760	3	1.6679E+23	500,416
9,593	516,552	4	45,800,944	3	55,098,880	3	1.6727E+23	172,184
9,594	492,255	4	47,748,735	3	55,132,560	3	1.6758E+23	492,255
9,595	353,465	4	53,373,215	3	55,140,540	3	1.6765E+23	353,465
9,596	626,600	4	23,810,800	3	55,140,800	3	1.6766E+23	626,600
9,597	32,000	5	51,200,000	3	800	8	1.6777E+23	800
9,598	32,000	5	51,200,000	3	640,000	4	1.6777E+23	32,000
9,599	299,763	4	54,257,103	3	55,156,392	3	1.6780E+23	299,763
9,600	619,785	4	27,270,540	3	55,160,865	3	1.6784E+23	619,785
9,601	634,114	4	18,389,306	3	55,167,918	3	1.6790E+23	634,114
9,602	554,706	4	41,880,303	3	55,193,247	3	1.6813E+23	277,353

## BealData0001

9,603	44,166	5	110,415	4	640,407	4	1.6820E+23	22,083
9,604	44,200	5	66,300	4	640,900	4	1.6872E+23	22,100
9,605	569,673	4	39,877,110	3	55,258,281	3	1.6873E+23	569,673
9,606	637,707	4	15,092,399	3	55,267,940	3	1.6882E+23	212,569
9,607	640,536	4	9,181,016	3	55,299,608	3	1.6911E+23	213,512
9,608	425,439	4	51,478,119	3	55,307,070	3	1.6918E+23	425,439
9,609	532,160	4	44,701,440	3	55,344,640	3	1.6952E+23	532,160
9,610	582,750	4	37,878,750	3	55,361,250	3	1.6967E+23	582,750
9,611	439,480	4	50,979,680	3	55,374,480	3	1.6980E+23	439,480
9,612	636,551	4	17,823,428	3	55,379,937	3	1.6985E+23	636,551
9,613	612,430	4	30,927,715	3	55,424,915	3	1.7026E+23	306,215
9,614	626,724	4	25,382,322	3	55,465,074	3	1.7063E+23	313,362
9,615	603,072	4	33,772,032	3	55,482,624	3	1.7079E+23	603,072
9,616	630,819	4	23,340,303	3	55,512,072	3	1.7107E+23	630,819
9,617	314,496	4	54,452,736	3	55,531,008	3	1.7124E+23	44,928
9,618	643,329	4	3,431,088	3	55,540,737	3	1.7133E+23	214,443
9,619	330,688	4	54,232,832	3	55,555,584	3	1.7147E+23	330,688
9,620	588,224	4	37,284,352	3	55,564,544	3	1.7155E+23	45,248
9,621	638,820	4	17,248,140	3	55,577,340	3	1.7167E+23	638,820
9,622	641,068	4	14,584,297	3	55,612,649	3	1.7200E+23	160,267
9,623	209,881	4	55,408,584	3	55,618,465	3	1.7205E+23	209,881
9,624	411,992	4	52,322,984	3	55,618,920	3	1.7206E+23	411,992
9,625	520,074	4	46,286,586	3	55,647,918	3	1.7232E+23	520,074
9,626	618,408	4	29,683,584	3	55,656,720	3	1.7241E+23	618,408
9,627	567,944	4	40,891,968	3	55,658,512	3	1.7242E+23	567,944
9,628	625,462	4	26,894,866	3	55,666,118	3	1.7249E+23	625,462
9,629	592,256	4	36,719,872	3	55,672,064	3	1.7255E+23	592,256
9,630	598,978	4	35,339,702	3	55,704,954	3	1.7285E+23	598,978
9,631	644,166	4	9,340,407	3	55,720,359	3	1.7300E+23	322,083
9,632	635,598	4	21,398,466	3	55,720,758	3	1.7300E+23	211,866
9,633	427,701	4	51,894,388	3	55,743,697	3	1.7322E+23	142,567
9,634	541,359	4	44,391,438	3	55,759,977	3	1.7337E+23	541,359
9,635	640,927	4	16,664,102	3	55,760,649	3	1.7337E+23	640,927
9,636	476,749	4	49,581,896	3	55,779,633	3	1.7355E+23	476,749
9,637	612,963	4	31,874,076	3	55,779,633	3	1.7355E+23	612,963
9,638	2,072	7	21,465,920	3	55,811,392	3	1.7385E+23	2,072
9,639	264,602	4	55,301,818	3	55,831,022	3	1.7403E+23	264,602
9,640	505,324	4	47,753,118	3	55,838,302	3	1.7410E+23	252,662
9,641	634,816	4	22,853,376	3	55,863,808	3	1.7434E+23	634,816
9,642	638,666	4	20,117,979	3	55,883,275	3	1.7452E+23	319,333
9,643	574,191	4	40,384,767	3	55,887,924	3	1.7456E+23	191,397
9,644	625,785	4	27,743,135	3	55,903,460	3	1.7471E+23	208,595
9,645	642,878	4	16,071,950	3	55,930,386	3	1.7496E+23	642,878
9,646	110,257	4	55,916,050	3	55,931,801	3	1.7498E+23	15,751
9,647	35,672	5	48,941,984	3	55,933,696	3	1.7499E+23	35,672
9,648	565,075	4	41,815,550	3	55,942,425	3	1.7507E+23	565,075
9,649	646,940	4	4,205,110	3	55,960,310	3	1.7524E+23	323,470
9,650	397,117	4	53,213,678	3	55,993,497	3	1.7555E+23	397,117
9,651	645,778	4	11,900,766	3	55,998,178	3	1.7560E+23	92,254

## BealData0001

9,652	378,504	4	53,747,568	3	56,018,592	3	1.7579E+23	378,504
9,653	549,208	4	43,936,640	3	56,019,216	3	1.7580E+23	549,208
9,654	583,973	4	39,126,191	3	56,061,408	3	1.7619E+23	583,973
9,655	303,057	4	55,156,374	3	56,065,545	3	1.7623E+23	303,057
9,656	455,939	4	51,065,168	3	56,080,497	3	1.7637E+23	455,939
9,657	644,679	4	15,472,296	3	56,087,073	3	1.7644E+23	644,679
9,658	621,376	4	30,181,120	3	56,101,376	3	1.7657E+23	88,768
9,659	561,024	4	42,637,824	3	56,102,400	3	1.7658E+23	561,024
9,660	555,749	4	43,348,422	3	56,130,649	3	1.7685E+23	555,749
9,661	647,808	4	9,501,184	3	56,143,360	3	1.7697E+23	215,936
9,662	630,881	4	26,497,002	3	56,148,409	3	1.7702E+23	630,881
9,663	608,412	4	34,273,876	3	56,176,708	3	1.7728E+23	202,804
9,664	429,969	4	52,312,895	3	56,182,616	3	1.7734E+23	143,323
9,665	468,288	4	50,575,104	3	56,194,560	3	1.7745E+23	468,288
9,666	638,597	4	22,350,895	3	56,196,536	3	1.7747E+23	638,597
9,667	523,608	4	46,775,648	3	56,200,592	3	1.7751E+23	174,536
9,668	358,085	4	54,428,920	3	56,219,345	3	1.7769E+23	358,085
9,669	646,336	4	14,865,728	3	56,231,232	3	1.7780E+23	646,336
9,670	529,109	4	46,334,831	3	56,236,728	3	1.7785E+23	75,587
9,671	211,471	4	56,039,815	3	56,251,286	3	1.7799E+23	211,471
9,672	415,142	4	52,930,605	3	56,251,741	3	1.7800E+23	207,571
9,673	625,177	4	29,383,319	3	56,265,930	3	1.7813E+23	625,177
9,674	516,341	4	47,503,372	3	56,281,169	3	1.7827E+23	516,341
9,675	616,434	4	32,394,397	3	56,293,069	3	1.7839E+23	7,903
9,676	612,313	4	33,677,215	3	56,332,796	3	1.7877E+23	612,313
9,677	647,855	4	14,252,810	3	56,363,385	3	1.7906E+23	647,855
9,678	650,781	4	3,687,759	3	56,401,020	3	1.7942E+23	216,927
9,679	490,574	4	49,547,974	3	56,416,010	3	1.7956E+23	490,574
9,680	651,014	4	5,258,190	3	56,437,906	3	1.7977E+23	50,078
9,681	532,513	4	46,328,631	3	56,446,378	3	1.7985E+23	532,513
9,682	649,242	4	13,634,082	3	56,484,054	3	1.8021E+23	649,242
9,683	620,920	4	31,666,920	3	56,503,720	3	1.8040E+23	620,920
9,684	642,168	4	21,833,712	3	56,510,784	3	1.8047E+23	642,168
9,685	578,727	4	40,896,708	3	56,522,337	3	1.8058E+23	192,909
9,686	595,231	4	38,094,784	3	56,546,945	3	1.8081E+23	595,231
9,687	334,684	4	55,222,860	3	56,561,596	3	1.8095E+23	334,684
9,688	651,462	4	9,663,353	3	56,568,617	3	1.8102E+23	108,577
9,689	650,503	4	13,010,060	3	56,593,761	3	1.8126E+23	650,503
9,690	636,048	4	26,077,968	3	56,608,272	3	1.8140E+23	636,048
9,691	432,243	4	52,733,646	3	56,623,833	3	1.8155E+23	432,243
9,692	267,128	4	56,096,880	3	56,631,136	3	1.8162E+23	267,128
9,693	510,256	4	48,474,320	3	56,638,416	3	1.8169E+23	510,256
9,694	631,815	4	28,221,070	3	56,652,745	3	1.8183E+23	210,605
9,695	609,245	4	35,336,210	3	56,659,785	3	1.8190E+23	609,245
9,696	584,164	4	40,307,316	3	56,663,908	3	1.8194E+23	584,164
9,697	599,768	4	37,485,500	3	56,678,076	3	1.8207E+23	299,884
9,698	501,705	4	49,167,090	3	56,692,665	3	1.8221E+23	501,705
9,699	651,644	4	12,381,236	3	56,693,028	3	1.8222E+23	651,644
9,700	603,603	4	36,819,783	3	56,738,682	3	1.8266E+23	603,603

BealData0001

9,701	446,770	4	52,272,090	3	56,739,790	3	1.8267E+23	446,770
9,702	527,154	4	47,268,142	3	56,756,914	3	1.8283E+23	175,718
9,703	652,671	4	11,748,078	3	56,782,377	3	1.8308E+23	652,671
9,704	645,535	4	21,302,655	3	56,807,080	3	1.8332E+23	645,535
9,705	2,015	7	6,045	6	56,843,150	3	1.8367E+23	2,015
9,706	2,015	7	36,542,025	3	56,843,150	3	1.8367E+23	2,015
9,707	631,664	4	29,056,544	3	56,849,760	3	1.8373E+23	631,664
9,708	651,628	4	15,150,351	3	56,854,543	3	1.8378E+23	162,907
9,709	653,590	4	11,111,030	3	56,862,330	3	1.8385E+23	653,590
9,710	613,776	4	34,780,640	3	56,876,576	3	1.8399E+23	204,592
9,711	629,678	4	404,793	4	44,977	5	1.8406E+23	44,977
9,712	42,328	5	36,402,080	3	56,888,832	3	1.8411E+23	42,328
9,713	213,067	4	56,675,822	3	56,888,889	3	1.8411E+23	213,067
9,714	418,304	4	53,542,912	3	56,889,344	3	1.8412E+23	418,304
9,715	651,693	4	15,857,863	3	56,914,522	3	1.8436E+23	217,231
9,716	654,407	4	10,470,512	3	56,933,409	3	1.8454E+23	654,407
9,717	306,369	4	56,065,527	3	56,984,634	3	1.8504E+23	306,369
9,718	655,128	4	9,826,920	3	56,996,136	3	1.8516E+23	655,128
9,719	567,378	4	43,404,417	3	57,021,489	3	1.8540E+23	283,689
9,720	640,969	4	25,638,760	3	57,046,241	3	1.8564E+23	640,969
9,721	32,020	5	624,390	4	656,410	4	1.8565E+23	16,010
9,722	655,759	4	9,180,626	3	57,051,033	3	1.8569E+23	655,759
9,723	434,523	4	53,156,647	3	57,067,354	3	1.8585E+23	144,841
9,724	543,500	4	46,197,500	3	57,067,500	3	1.8585E+23	543,500
9,725	648,704	4	20,758,528	3	57,085,952	3	1.8603E+23	648,704
9,726	656,306	4	8,531,978	3	57,098,622	3	1.8616E+23	656,306
9,727	656,775	4	7,881,300	3	57,139,425	3	1.8656E+23	656,775
9,728	463,554	4	51,984,270	3	57,149,586	3	1.8665E+23	66,222
9,729	621,224	4	33,546,096	3	57,152,608	3	1.8668E+23	621,224
9,730	583,281	4	41,412,951	3	57,161,538	3	1.8677E+23	583,281
9,731	657,172	4	7,228,892	3	57,173,964	3	1.8689E+23	657,172
9,732	383,742	4	54,875,106	3	57,177,558	3	1.8693E+23	383,742
9,733	628,571	4	31,428,550	3	57,199,961	3	1.8715E+23	628,571
9,734	657,503	4	6,575,030	3	57,202,761	3	1.8718E+23	657,503
9,735	402,913	4	54,393,255	3	57,213,646	3	1.8728E+23	402,913
9,736	657,774	4	5,919,966	3	57,226,338	3	1.8741E+23	657,774
9,737	657,991	4	5,263,928	3	57,245,217	3	1.8759E+23	657,991
9,738	658,160	4	4,607,120	3	57,259,920	3	1.8774E+23	658,160
9,739	43,512	5	31,676,736	3	57,261,792	3	1.8776E+23	43,512
9,740	658,287	4	3,949,722	3	57,270,969	3	1.8785E+23	658,287
9,741	485,407	4	50,967,735	3	57,278,026	3	1.8792E+23	485,407
9,742	658,378	4	3,291,890	3	57,278,886	3	1.8792E+23	658,378
9,743	658,439	4	2,633,756	3	57,284,193	3	1.8798E+23	658,439
9,744	658,476	4	1,975,428	3	57,287,412	3	1.8801E+23	658,476
9,745	658,495	4	1,316,990	3	57,289,065	3	1.8802E+23	658,495
9,746	658,502	4	658,502	3	57,289,674	3	1.8803E+23	658,502
9,747	648,774	4	22,274,574	3	57,308,370	3	1.8821E+23	216,258
9,748	362,735	4	55,498,455	3	57,312,130	3	1.8825E+23	362,735
9,749	530,712	4	47,764,080	3	57,316,896	3	1.8830E+23	530,712

BealData0001

9,750	597,240	4	39,417,840	3	57,335,040	3	1.8848E+23	597,240
9,751	651,681	4	20,202,111	3	57,347,928	3	1.8860E+23	651,681
9,752	7,533	6	22,599	5	45,198	5	1.8862E+23	7,533
9,753	22,599	5	56,746,089	3	45,198	5	1.8862E+23	22,599
9,754	219,700	4	57,122,000	3	659,100	4	1.8871E+23	219,700
9,755	39,366	5	39,366	5	57,395,628	3	1.8908E+23	39,366
9,756	637,875	4	28,704,375	3	57,408,750	3	1.8921E+23	637,875
9,757	658,806	4	9,991,891	3	57,425,923	3	1.8938E+23	109,801
9,758	549,696	4	46,122,112	3	57,430,144	3	1.8942E+23	26,176
9,759	269,666	4	56,899,526	3	57,438,858	3	1.8950E+23	269,666
9,760	515,212	4	49,202,746	3	57,446,138	3	1.8958E+23	257,606
9,761	645,650	4	25,180,350	3	57,462,850	3	1.8974E+23	645,650
9,762	656,944	4	15,438,184	3	57,482,600	3	1.8994E+23	328,472
9,763	463,727	4	52,401,151	3	57,502,148	3	1.9013E+23	463,727
9,764	436,809	4	53,581,904	3	57,513,185	3	1.9024E+23	145,603
9,765	553,077	4	45,905,391	3	57,520,008	3	1.9031E+23	553,077
9,766	214,669	4	57,316,623	3	57,531,292	3	1.9042E+23	214,669
9,767	421,478	4	54,159,923	3	57,531,747	3	1.9042E+23	210,739
9,768	581,282	4	42,433,586	3	57,546,918	3	1.9058E+23	581,282
9,769	555,527	4	45,726,247	3	57,574,454	3	1.9085E+23	9,107
9,770	44,064	5	396,576	4	660,960	4	1.9085E+23	44,064
9,771	338,704	4	56,224,864	3	57,579,680	3	1.9090E+23	338,704
9,772	619,164	4	35,292,348	3	57,582,252	3	1.9093E+23	619,164
9,773	654,472	4	19,634,160	3	57,593,536	3	1.9104E+23	654,472
9,774	629,470	4	32,417,705	3	57,596,505	3	1.9107E+23	314,735
9,775	349,011	4	56,083,383	3	57,613,662	3	1.9124E+23	26,847
9,776	476,532	4	51,941,988	3	57,660,372	3	1.9170E+23	476,532
9,777	661,752	4	378,144	3	57,666,960	3	1.9177E+23	94,536
9,778	607,328	4	38,261,664	3	57,696,160	3	1.9206E+23	607,328
9,779	1,899	7	46,880,613	3	7,596	6	1.9209E+23	1,899
9,780	1,899	7	46,880,613	3	57,699,216	3	1.9209E+23	1,899
9,781	658,749	4	16,249,142	3	57,750,329	3	1.9260E+23	219,583
9,782	645,444	4	26,785,926	3	57,767,238	3	1.9277E+23	322,722
9,783	614,584	4	36,875,040	3	57,770,896	3	1.9281E+23	614,584
9,784	587,853	4	41,933,514	3	57,805,545	3	1.9316E+23	195,951
9,785	561,286	4	45,464,166	3	57,812,458	3	1.9323E+23	561,286
9,786	578,125	4	43,359,375	3	57,812,500	3	1.9323E+23	578,125
9,787	657,083	4	19,055,407	3	57,823,304	3	1.9333E+23	657,083
9,788	662,496	4	10,158,272	3	57,857,984	3	1.9368E+23	220,832
9,789	650,097	4	24,703,686	3	57,858,633	3	1.9369E+23	650,097
9,790	635,922	4	31,160,178	3	57,868,902	3	1.9379E+23	635,922
9,791	534,282	4	48,263,474	3	57,880,550	3	1.9391E+23	178,094
9,792	309,699	4	56,984,616	3	57,913,713	3	1.9424E+23	309,699
9,793	526,643	4	48,977,799	3	57,930,730	3	1.9441E+23	526,643
9,794	629,811	4	33,379,983	3	57,942,612	3	1.9453E+23	629,811
9,795	643,816	4	28,327,904	3	57,943,440	3	1.9454E+23	643,816
9,796	573,768	4	44,180,136	3	57,950,568	3	1.9461E+23	573,768
9,797	568,169	4	44,885,351	3	57,953,238	3	1.9464E+23	568,169
9,798	439,101	4	54,009,423	3	57,961,332	3	1.9472E+23	439,101



BealData0001

9,799	499,688	4	50,968,176	3	57,963,808	3	1.9475E+23	499,688
9,800	397,423	4	55,375,344	3	57,964,225	3	1.9475E+23	1,609
9,801	506,863	4	50,541,482	3	57,999,609	3	1.9511E+23	72,409
9,802	314,776	4	57,019,424	3	58,008,720	3	1.9520E+23	44,968
9,803	598,241	4	40,680,388	3	58,029,377	3	1.9541E+23	598,241
9,804	659,520	4	18,466,560	3	58,037,760	3	1.9549E+23	659,520
9,805	655,416	4	22,721,088	3	58,113,552	3	1.9626E+23	218,472
9,806	662,284	4	15,729,245	3	58,115,421	3	1.9628E+23	165,571
9,807	454,120	4	53,586,160	3	58,127,360	3	1.9640E+23	454,120
9,808	665,847	4	4,217,031	3	58,150,638	3	1.9664E+23	221,949
9,809	543,571	4	47,834,248	3	58,162,097	3	1.9675E+23	543,571
9,810	643,965	4	29,193,080	3	58,171,505	3	1.9685E+23	214,655
9,811	216,277	4	57,962,236	3	58,178,513	3	1.9692E+23	216,277
9,812	424,664	4	54,781,656	3	58,178,968	3	1.9692E+23	424,664
9,813	46	14	292,008	4	58,206,928	3	1.9721E+23	46
9,814	2,116	7	292,008	4	58,206,928	3	1.9721E+23	2,116
9,815	654,316	4	24,209,692	3	58,234,124	3	1.9748E+23	654,316
9,816	661,789	4	17,868,303	3	58,237,432	3	1.9752E+23	661,789
9,817	5,292	6	56,010,528	3	666,792	4	1.9768E+23	5,292
9,818	272,216	4	57,709,792	3	58,254,224	3	1.9769E+23	272,216
9,819	520,192	4	49,938,432	3	58,261,504	3	1.9776E+23	520,192
9,820	511,245	4	50,613,255	3	58,281,930	3	1.9797E+23	511,245
9,821	666,198	4	10,326,069	3	58,292,325	3	1.9808E+23	333,099
9,822	624,576	4	35,809,024	3	58,293,760	3	1.9809E+23	208,192
9,823	658,826	4	21,411,845	3	58,306,101	3	1.9822E+23	329,413
9,824	389,016	4	56,018,304	3	58,352,400	3	1.9869E+23	389,016
9,825	441,399	4	54,439,210	3	58,411,801	3	1.9930E+23	147,133
9,826	367,415	4	56,581,910	3	58,418,985	3	1.9937E+23	367,415
9,827	663,896	4	17,261,296	3	58,422,848	3	1.9941E+23	663,896
9,828	537,864	4	48,766,336	3	58,447,888	3	1.9967E+23	179,288
9,829	408,751	4	55,590,136	3	58,451,393	3	1.9970E+23	408,751
9,830	649,493	4	27,928,199	3	58,454,370	3	1.9973E+23	649,493
9,831	592,443	4	42,458,415	3	58,454,376	3	1.9973E+23	197,481
9,832	628,741	4	35,209,496	3	58,472,913	3	1.9992E+23	628,741
9,833	562,432	4	562,432	4	58,492,928	3	2.0013E+23	562,432
9,834	642,979	4	30,862,992	3	58,511,089	3	2.0032E+23	642,979
9,835	610,111	4	39,657,215	3	58,570,656	3	2.0093E+23	610,111
9,836	669,500	4	5,021,250	3	58,581,250	3	2.0104E+23	334,750
9,837	658,313	4	23,699,268	3	58,589,857	3	2.0113E+23	658,313
9,838	665,847	4	16,646,175	3	58,594,536	3	2.0117E+23	665,847
9,839	342,748	4	57,238,916	3	58,609,908	3	2.0133E+23	342,748
9,840	598,192	4	41,873,440	3	58,622,816	3	2.0147E+23	598,192
9,841	638,080	4	33,180,160	3	58,703,360	3	2.0230E+23	638,080
9,842	614,936	4	39,048,436	3	58,726,388	3	2.0253E+23	307,468
9,843	669,912	4	10,495,288	3	58,728,952	3	2.0256E+23	223,304
9,844	634,571	4	34,357,487	3	58,743,144	3	2.0271E+23	90,653
9,845	667,648	4	16,023,552	3	58,753,024	3	2.0281E+23	667,648
9,846	625,205	4	36,887,095	3	58,769,270	3	2.0298E+23	625,205
9,847	659,456	4	24,117,248	3	58,785,792	3	2.0315E+23	94,208

## BealData0001

9,848	494,143	4	52,379,158	3	58,803,017	3	2.0333E+23	494,143
9,849	619,047	4	38,380,914	3	58,809,465	3	2.0340E+23	619,047
9,850	554,960	4	47,726,560	3	58,825,760	3	2.0356E+23	554,960
9,851	217,891	4	58,612,679	3	58,830,570	3	2.0361E+23	217,891
9,852	427,862	4	55,408,129	3	58,831,025	3	2.0362E+23	213,931
9,853	313,047	4	57,913,695	3	58,852,836	3	2.0385E+23	313,047
9,854	443,703	4	54,871,271	3	58,864,598	3	2.0397E+23	147,901
9,855	580,194	4	44,965,035	3	58,889,691	3	2.0423E+23	290,097
9,856	669,305	4	15,394,015	3	58,898,840	3	2.0432E+23	669,305
9,857	566,846	4	46,602,839	3	58,911,495	3	2.0446E+23	40,489
9,858	662,094	4	23,173,290	3	58,926,366	3	2.0461E+23	662,094
9,859	650,085	4	29,687,215	3	58,941,040	3	2.0476E+23	216,695
9,860	654,912	4	27,506,304	3	58,942,080	3	2.0477E+23	654,912
9,861	471,581	4	53,760,234	3	58,947,625	3	2.0483E+23	471,581
9,862	630,012	4	36,330,692	3	59,011,124	3	2.0550E+23	210,004
9,863	541,458	4	49,272,678	3	59,018,922	3	2.0558E+23	541,458
9,864	670,824	4	14,758,128	3	59,032,512	3	2.0572E+23	670,824
9,865	673,461	4	4,489,740	3	59,040,081	3	2.0580E+23	224,487
9,866	274,778	4	58,527,714	3	59,077,270	3	2.0619E+23	274,778
9,867	525,196	4	50,681,414	3	59,084,550	3	2.0626E+23	262,598
9,868	597,051	4	42,987,672	3	59,108,049	3	2.0651E+23	597,051
9,869	649,748	4	30,538,156	3	59,127,068	3	2.0671E+23	649,748
9,870	2,133	7	4,266	6	59,145,957	3	2.0691E+23	2,133
9,871	2,133	7	18,198,756	3	59,145,957	3	2.0691E+23	2,133
9,872	484,848	4	53,333,280	3	59,151,456	3	2.0696E+23	484,848
9,873	672,211	4	14,116,431	3	59,154,568	3	2.0700E+23	672,211
9,874	673,638	4	10,665,935	3	59,167,871	3	2.0714E+23	112,273
9,875	665,665	4	22,632,610	3	59,244,185	3	2.0794E+23	665,665
9,876	673,472	4	13,469,440	3	59,265,536	3	2.0816E+23	673,472
9,877	564,921	4	47,453,364	3	59,316,705	3	2.0870E+23	564,921
9,878	446,013	4	55,305,612	3	59,319,729	3	2.0874E+23	446,013
9,879	637,982	4	35,089,010	3	59,332,326	3	2.0887E+23	637,982
9,880	611,910	4	40,997,970	3	59,355,270	3	2.0911E+23	611,910
9,881	674,613	4	12,817,647	3	59,365,944	3	2.0922E+23	674,613
9,882	22,625	5	58,825,000	3	59,390,625	3	2.0949E+23	22,625
9,883	673,036	4	16,321,123	3	59,395,427	3	2.0954E+23	168,259
9,884	660,079	4	27,063,239	3	59,407,110	3	2.0966E+23	660,079
9,885	646,037	4	32,947,887	3	59,435,404	3	2.0996E+23	646,037
9,886	672,987	4	17,049,004	3	59,447,185	3	2.1008E+23	224,329
9,887	675,640	4	12,161,520	3	59,456,320	3	2.1018E+23	675,640
9,888	594,776	4	44,013,424	3	59,477,600	3	2.1041E+23	594,776
9,889	219,511	4	59,267,970	3	59,487,481	3	2.1051E+23	219,511
9,890	431,072	4	56,039,360	3	59,487,936	3	2.1052E+23	431,072
9,891	442,169	4	55,645,268	3	59,488,737	3	2.1053E+23	34,013
9,892	676,559	4	11,501,503	3	59,537,192	3	2.1104E+23	676,559
9,893	461,530	4	54,922,070	3	59,537,370	3	2.1104E+23	461,530
9,894	508,886	4	52,415,258	3	59,539,662	3	2.1107E+23	508,886
9,895	372,125	4	57,679,375	3	59,540,000	3	2.1107E+23	372,125
9,896	394,326	4	57,177,270	3	59,543,226	3	2.1110E+23	394,326

BealData0001

9,897	669,032	4	22,078,056	3	59,543,848	3	2.1111E+23	669,032
9,898	171,593	4	59,478,072	3	59,559,649	3	2.1128E+23	2,813
9,899	492,127	4	53,456,368	3	59,572,097	3	2.1141E+23	2,473
9,900	339,227	4	58,315,488	3	59,585,617	3	2.1156E+23	7,889
9,901	545,064	4	49,782,512	3	59,593,664	3	2.1164E+23	181,688
9,902	677,376	4	10,838,016	3	59,609,088	3	2.1181E+23	677,376
9,903	537,047	4	50,482,418	3	59,612,217	3	2.1184E+23	537,047
9,904	215	10	215	9	59,630,250	3	2.1203E+23	215
9,905	215	9	46,225	5	59,630,250	3	2.1203E+23	215
9,906	215	10	9,938,375	3	59,630,250	3	2.1203E+23	215
9,907	46,225	5	9,938,375	3	59,630,250	3	2.1203E+23	46,225
9,908	573,496	4	47,026,672	3	59,643,584	3	2.1217E+23	573,496
9,909	346,816	4	58,265,088	3	59,652,352	3	2.1227E+23	346,816
9,910	678,097	4	10,171,455	3	59,672,536	3	2.1248E+23	678,097
9,911	665,490	4	25,462,915	3	59,688,115	3	2.1265E+23	15,845
9,912	414,631	4	56,804,447	3	59,706,864	3	2.1285E+23	414,631
9,913	656,235	4	30,186,810	3	59,717,385	3	2.1296E+23	656,235
9,914	591,325	4	44,940,700	3	59,723,825	3	2.1303E+23	591,325
9,915	678,728	4	9,502,192	3	59,728,064	3	2.1308E+23	678,728
9,916	635,472	4	36,857,376	3	59,734,368	3	2.1314E+23	635,472
9,917	668,808	4	23,631,216	3	59,746,848	3	2.1328E+23	222,936
9,918	601,677	4	43,521,303	3	59,766,582	3	2.1349E+23	200,559
9,919	622,592	4	39,845,888	3	59,768,832	3	2.1351E+23	622,592
9,920	679,275	4	8,830,575	3	59,776,200	3	2.1359E+23	679,275
9,921	448,329	4	55,742,239	3	59,777,200	3	2.1360E+23	149,443
9,922	678,391	4	12,598,690	3	59,795,321	3	2.1380E+23	96,913
9,923	316,413	4	58,852,818	3	59,802,057	3	2.1387E+23	316,413
9,924	580,727	4	46,458,160	3	59,814,881	3	2.1401E+23	580,727
9,925	679,744	4	8,156,928	3	59,817,472	3	2.1403E+23	679,744
9,926	646,750	4	33,954,375	3	59,824,375	3	2.1411E+23	323,375
9,927	672,201	4	21,510,432	3	59,825,889	3	2.1413E+23	672,201
9,928	586,656	4	45,759,168	3	59,838,912	3	2.1426E+23	586,656
9,929	665,000	4	26,600,000	3	59,850,000	3	2.1438E+23	665,000
9,930	680,141	4	7,481,551	3	59,852,408	3	2.1441E+23	680,141
9,931	680,472	4	6,804,720	3	59,881,536	3	2.1472E+23	680,472
9,932	630,394	4	38,454,034	3	59,887,430	3	2.1479E+23	630,394
9,933	369	9	738	8	680,805	4	2.1483E+23	369
9,934	369	9	544,644	4	680,805	4	2.1483E+23	369
9,935	738	8	50,243,409	3	680,805	4	2.1483E+23	369
9,936	544,644	4	50,243,409	3	680,805	4	2.1483E+23	136,161
9,937	520,875	4	52,087,500	3	59,900,625	3	2.1493E+23	520,875
9,938	680,743	4	6,126,687	3	59,905,384	3	2.1498E+23	680,743
9,939	277,352	4	59,353,328	3	59,908,032	3	2.1501E+23	277,352
9,940	554,743	4	49,372,127	3	59,912,244	3	2.1505E+23	554,743
9,941	530,224	4	51,431,728	3	59,915,312	3	2.1509E+23	530,224
9,942	680,960	4	5,447,680	3	59,924,480	3	2.1519E+23	680,960
9,943	681,129	4	4,767,903	3	59,939,352	3	2.1535E+23	681,129
9,944	681,256	4	4,087,536	3	59,950,528	3	2.1547E+23	681,256
9,945	681,347	4	3,406,735	3	59,958,536	3	2.1555E+23	681,347

## BealData0001

9,946	681,408	4	2,725,632	3	59,963,904	3	2.1561E+23	681,408
9,947	681,445	4	2,044,335	3	59,967,160	3	2.1565E+23	681,445
9,948	681,464	4	1,362,928	3	59,968,832	3	2.1566E+23	681,464
9,949	681,471	4	681,471	3	59,969,448	3	2.1567E+23	681,471
9,950	678,448	4	16,621,976	3	60,042,648	3	2.1646E+23	339,224
9,951	612,683	4	42,275,127	3	60,042,934	3	2.1646E+23	612,683
9,952	88	12	15,488	5	46,464	5	2.1656E+23	88
9,953	7,744	6	15,488	5	46,464	5	2.1656E+23	7,744
9,954	15,488	5	681,472	4	46,464	5	2.1656E+23	15,488
9,955	15,488	5	59,969,536	3	46,464	5	2.1656E+23	15,488
9,956	681,126	4	11,011,537	3	60,052,609	3	2.1657E+23	113,521
9,957	675,178	4	20,930,518	3	60,090,842	3	2.1698E+23	675,178
9,958	664,452	4	28,239,210	3	60,132,906	3	2.1744E+23	332,226
9,959	653,688	4	32,684,400	3	60,139,296	3	2.1751E+23	653,688
9,960	221,137	4	59,928,127	3	60,149,264	3	2.1762E+23	221,137
9,961	434,294	4	56,675,367	3	60,149,719	3	2.1762E+23	217,147
9,962	646,893	4	34,932,222	3	60,161,049	3	2.1774E+23	646,893
9,963	36,876	5	53,083,002	3	60,163,194	3	2.1777E+23	18,438
9,964	548,682	4	50,295,850	3	60,172,126	3	2.1786E+23	182,894
9,965	450,651	4	56,181,158	3	60,237,017	3	2.1857E+23	150,217
9,966	669,681	4	26,117,559	3	60,271,290	3	2.1894E+23	669,681
9,967	662,446	4	29,810,070	3	60,282,586	3	2.1907E+23	662,446
9,968	680,169	4	17,457,671	3	60,308,318	3	2.1935E+23	226,723
9,969	677,969	4	20,339,070	3	60,339,241	3	2.1968E+23	677,969
9,970	502,957	4	53,816,399	3	60,354,840	3	2.1985E+23	502,957
9,971	45,864	5	25,683,840	3	60,357,024	3	2.1988E+23	45,864
9,972	479,501	4	55,142,615	3	60,417,126	3	2.2054E+23	479,501
9,973	606,321	4	44,059,326	3	60,429,993	3	2.2068E+23	202,107
9,974	7,775	6	7,775	5	46,650	5	2.2093E+23	7,775
9,975	7,775	5	60,450,625	3	46,650	5	2.2093E+23	7,775
9,976	640,956	4	37,389,100	3	60,463,516	3	2.2104E+23	213,652
9,977	46,662	5	7,777	5	7,777	6	2.2124E+23	7,777
9,978	46,662	5	7,777	5	60,481,729	3	2.2124E+23	7,777
9,979	684,888	4	11,186,504	3	60,498,440	3	2.2143E+23	228,296
9,980	662,415	4	30,691,895	3	60,500,570	3	2.2145E+23	220,805
9,981	680,580	4	19,736,820	3	60,571,620	3	2.2223E+23	680,580
9,982	675,558	4	24,094,902	3	60,575,034	3	2.2227E+23	225,186
9,983	566,540	4	49,288,980	3	60,619,780	3	2.2276E+23	566,540
9,984	612,388	4	43,479,548	3	60,626,412	3	2.2284E+23	612,388
9,985	625,177	4	41,261,682	3	60,642,169	3	2.2301E+23	625,177
9,986	645,391	4	36,787,287	3	60,666,754	3	2.2328E+23	645,391
9,987	493,236	4	54,749,196	3	60,668,028	3	2.2330E+23	493,236
9,988	674,128	4	25,616,864	3	60,671,520	3	2.2333E+23	674,128
9,989	376,865	4	58,790,940	3	60,675,265	3	2.2338E+23	376,865
9,990	683,884	4	16,926,129	3	60,694,705	3	2.2359E+23	170,971
9,991	452,979	4	56,622,375	3	60,699,186	3	2.2364E+23	452,979
9,992	350,908	4	59,303,452	3	60,707,084	3	2.2373E+23	350,908
9,993	279,938	4	60,186,670	3	60,746,546	3	2.2416E+23	279,938
9,994	399,672	4	58,352,112	3	60,750,144	3	2.2420E+23	399,672

BealData0001

9,995	535,276	4	52,189,410	3	60,753,826	3	2.2424E+23	267,638
9,996	552,312	4	50,812,704	3	60,754,320	3	2.2425E+23	552,312
9,997	319,797	4	59,802,039	3	60,761,430	3	2.2433E+23	319,797
9,998	640,584	4	38,252,016	3	60,763,968	3	2.2436E+23	91,512
9,999	683,017	4	19,124,476	3	60,788,513	3	2.2463E+23	683,017
10,000	593,154	4	46,562,589	3	60,798,285	3	2.2474E+23	296,577
10,001	679,322	4	22,757,287	3	60,799,319	3	2.2475E+23	339,661
10,002	661,039	4	32,390,911	3	60,815,588	3	2.2493E+23	661,039
10,003	222,769	4	60,593,168	3	60,815,937	3	2.2493E+23	222,769
10,004	437,528	4	57,316,168	3	60,816,392	3	2.2494E+23	437,528
10,005	668,387	4	29,409,028	3	60,823,217	3	2.2501E+23	668,387
10,006	630,296	4	40,654,092	3	60,823,564	3	2.2502E+23	315,148
10,007	688,851	4	5,051,574	3	60,848,505	3	2.2529E+23	229,617
10,008	116,683	4	60,875,188	3	60,891,857	3	2.2578E+23	16,669
10,009	634,689	4	39,985,407	3	60,930,144	3	2.2620E+23	634,689
10,010	641,375	4	38,482,500	3	60,930,625	3	2.2621E+23	641,375
10,011	688,662	4	11,362,923	3	60,946,587	3	2.2639E+23	344,331
10,012	655,480	4	34,740,440	3	60,959,640	3	2.2653E+23	655,480
10,013	46,848	5	15,616	5	7,808	6	2.2659E+23	7,808
10,014	46,848	5	15,616	5	60,964,864	3	2.2659E+23	15,616
10,015	469,000	4	56,280,000	3	60,970,000	3	2.2665E+23	469,000
10,016	420,553	4	58,036,314	3	60,980,185	3	2.2676E+23	420,553
10,017	685,286	4	18,502,722	3	60,990,454	3	2.2687E+23	685,286
10,018	678,347	4	25,098,839	3	61,051,230	3	2.2755E+23	678,347
10,019	44,376	5	38,163,360	3	61,061,376	3	2.2767E+23	44,376
10,020	610,983	4	44,601,759	3	61,098,300	3	2.2808E+23	610,983
10,021	518,168	4	53,889,472	3	61,143,824	3	2.2859E+23	518,168
10,022	576,891	4	49,035,735	3	61,150,446	3	2.2866E+23	576,891
10,023	455,313	4	57,065,896	3	61,163,713	3	2.2881E+23	151,771
10,024	687,393	4	17,872,218	3	61,177,977	3	2.2897E+23	687,393
10,025	646,464	4	37,925,888	3	61,198,592	3	2.2921E+23	215,488
10,026	2,170	7	14,126,700	3	61,215,700	3	2.2940E+23	2,170
10,027	692,540	4	5,886,590	3	61,289,790	3	2.3023E+23	346,270
10,028	668,625	4	31,202,500	3	61,290,625	3	2.3024E+23	222,875
10,029	547,553	4	52,017,535	3	61,325,936	3	2.3064E+23	547,553
10,030	643,419	4	38,993,234	3	61,329,065	3	2.3067E+23	10,213
10,031	674,064	4	28,984,752	3	61,339,824	3	2.3080E+23	674,064
10,032	555,954	4	51,333,086	3	61,340,258	3	2.3080E+23	185,318
10,033	693,154	4	346,577	3	61,344,129	3	2.3084E+23	346,577
10,034	689,344	4	17,233,600	3	61,351,616	3	2.3093E+23	689,344
10,035	676,046	4	28,152,487	3	61,375,319	3	2.3120E+23	48,289
10,036	692,448	4	11,540,800	3	61,397,056	3	2.3144E+23	230,816
10,037	217	9	61,309,878	3	217	10	2.3152E+23	217
10,038	217	9	61,309,878	3	47,089	5	2.3152E+23	217
10,039	682,344	4	24,564,384	3	61,410,960	3	2.3160E+23	682,344
10,040	626,760	4	42,619,680	3	61,422,480	3	2.3173E+23	626,760
10,041	608,426	4	45,631,950	3	61,451,026	3	2.3205E+23	608,426
10,042	668,096	4	32,068,608	3	61,464,832	3	2.3221E+23	668,096
10,043	224,407	4	61,263,111	3	61,487,518	3	2.3247E+23	224,407

## BealData0001

10,044	440,774	4	57,961,781	3	61,487,973	3	2.3247E+23	220,387
10,045	691,145	4	16,587,480	3	61,511,905	3	2.3274E+23	691,145
10,046	585,838	4	48,624,554	3	61,512,990	3	2.3276E+23	585,838
10,047	530,595	4	53,590,095	3	61,549,020	3	2.3317E+23	530,595
10,048	654,968	4	36,678,208	3	61,566,992	3	2.3337E+23	654,968
10,049	282,536	4	61,027,776	3	61,592,848	3	2.3366E+23	282,536
10,050	540,352	4	52,954,496	3	61,600,128	3	2.3375E+23	540,352
10,051	605,871	4	46,305,855	3	61,625,736	3	2.3404E+23	86,553
10,052	457,653	4	57,511,727	3	61,630,604	3	2.3409E+23	152,551
10,053	692,802	4	15,934,446	3	61,659,378	3	2.3442E+23	692,802
10,054	604,675	4	46,559,975	3	61,676,850	3	2.3462E+23	604,675
10,055	566,029	4	50,942,610	3	61,697,161	3	2.3485E+23	566,029
10,056	593,423	4	48,067,263	3	61,715,992	3	2.3507E+23	593,423
10,057	663,749	4	34,514,948	3	61,728,657	3	2.3521E+23	663,749
10,058	323,199	4	60,761,412	3	61,731,009	3	2.3524E+23	323,199
10,059	686,125	4	24,014,375	3	61,751,250	3	2.3547E+23	686,125
10,060	696,627	4	5,340,807	3	61,767,594	3	2.3566E+23	232,209
10,061	599,688	4	47,375,352	3	61,767,864	3	2.3566E+23	599,688
10,062	615,663	4	45,148,620	3	61,771,521	3	2.3570E+23	205,221
10,063	355,024	4	60,354,080	3	61,774,176	3	2.3573E+23	355,024
10,064	694,321	4	15,275,062	3	61,794,569	3	2.3597E+23	694,321
10,065	126,750	4	61,790,625	3	697,125	4	2.3618E+23	63,375
10,066	381,635	4	59,916,695	3	61,824,870	3	2.3631E+23	381,635
10,067	679,483	4	28,538,286	3	61,832,953	3	2.3641E+23	679,483
10,068	696,246	4	11,720,141	3	61,849,853	3	2.3660E+23	116,041
10,069	638,048	4	41,473,120	3	61,890,656	3	2.3707E+23	638,048
10,070	477,834	4	56,987,393	3	61,902,257	3	2.3720E+23	11,377
10,071	46,529	5	372,232	4	697,935	4	2.3728E+23	46,529
10,072	601,965	4	47,323,710	3	61,909,785	3	2.3729E+23	46,305
10,073	487,487	4	56,548,492	3	61,910,849	3	2.3730E+23	487,487
10,074	695,708	4	14,609,868	3	61,918,012	3	2.3738E+23	695,708
10,075	559,608	4	51,857,008	3	61,929,952	3	2.3752E+23	186,536
10,076	511,849	4	55,279,692	3	61,933,729	3	2.3756E+23	511,849
10,077	651,996	4	38,467,764	3	61,939,620	3	2.3763E+23	651,996
10,078	45,602	5	34,429,510	3	61,973,118	3	2.3802E+23	45,602
10,079	405,054	4	59,542,938	3	61,973,262	3	2.3802E+23	405,054
10,080	694,828	4	17,544,407	3	62,013,399	3	2.3848E+23	173,707
10,081	638,449	4	41,681,599	3	62,020,760	3	2.3857E+23	91,207
10,082	696,969	4	13,939,380	3	62,030,241	3	2.3868E+23	696,969
10,083	646,408	4	40,077,296	3	62,055,168	3	2.3896E+23	646,408
10,084	694,659	4	18,292,687	3	62,056,204	3	2.3898E+23	231,553
10,085	689,696	4	23,449,664	3	62,072,640	3	2.3917E+23	689,696
10,086	674,865	4	31,718,655	3	62,087,580	3	2.3934E+23	674,865
10,087	47,400	5	5,214,000	3	62,094,000	3	2.3941E+23	47,400
10,088	459,999	4	57,959,874	3	62,099,865	3	2.3948E+23	459,999
10,089	627,299	4	43,910,930	3	62,102,601	3	2.3951E+23	627,299
10,090	664,270	4	35,538,445	3	62,109,245	3	2.3959E+23	332,135
10,091	698,110	4	13,264,090	3	62,131,790	3	2.3985E+23	698,110
10,092	226,051	4	61,937,974	3	62,164,025	3	2.4022E+23	226,051

## BealData0001

10,093	444,032	4	58,612,224	3	62,164,480	3	2.4023E+23	444,032
10,094	501,696	4	56,189,952	3	62,210,304	3	2.4076E+23	501,696
10,095	340,461	4	61,032,807	3	62,212,194	3	2.4078E+23	1,881
10,096	699,137	4	12,584,466	3	62,223,193	3	2.4091E+23	699,137
10,097	689,166	4	25,039,698	3	62,254,662	3	2.4128E+23	229,722
10,098	426,517	4	59,285,863	3	62,271,482	3	2.4147E+23	426,517
10,099	2,189	7	9,583,442	3	62,292,373	3	2.4172E+23	2,189
10,100	684,650	4	28,070,650	3	62,303,150	3	2.4184E+23	684,650
10,101	700,056	4	11,900,952	3	62,304,984	3	2.4186E+23	700,056
10,102	627,200	4	44,441,600	3	62,361,600	3	2.4252E+23	89,600
10,103	693,063	4	22,871,079	3	62,375,670	3	2.4269E+23	693,063
10,104	700,873	4	11,213,968	3	62,377,697	3	2.4271E+23	700,873
10,105	1,456	7	61,175,296	3	62,386,688	3	2.4282E+23	1,456
10,106	338,624	4	61,264,896	3	62,411,008	3	2.4310E+23	26,048
10,107	476,530	4	57,660,130	3	62,425,430	3	2.4327E+23	476,530
10,108	664,209	4	36,531,495	3	62,435,646	3	2.4339E+23	664,209
10,109	701,594	4	10,523,910	3	62,441,866	3	2.4346E+23	701,594
10,110	285,146	4	61,876,682	3	62,446,974	3	2.4352E+23	285,146
10,111	620,361	4	45,699,927	3	62,449,674	3	2.4355E+23	206,787
10,112	578,240	4	50,885,120	3	62,449,920	3	2.4355E+23	578,240
10,113	545,452	4	53,727,022	3	62,454,254	3	2.4360E+23	272,726
10,114	671,706	4	34,257,006	3	62,468,658	3	2.4377E+23	671,706
10,115	702,225	4	9,831,150	3	62,498,025	3	2.4412E+23	702,225
10,116	611,072	4	47,139,840	3	62,503,936	3	2.4419E+23	87,296
10,117	563,274	4	52,384,482	3	62,523,414	3	2.4442E+23	563,274
10,118	702,772	4	9,136,036	3	62,546,708	3	2.4469E+23	702,772
10,119	683,748	4	29,743,038	3	62,562,942	3	2.4488E+23	341,874
10,120	462,351	4	58,410,343	3	62,571,502	3	2.4498E+23	154,117
10,121	703,241	4	8,438,892	3	62,588,449	3	2.4518E+23	703,241
10,122	214,200	4	62,424,000	3	703,800	4	2.4536E+23	30,600
10,123	703,638	4	7,740,018	3	62,623,782	3	2.4559E+23	703,638
10,124	392,084	4	60,568,871	3	62,644,263	3	2.4584E+23	737
10,125	703,969	4	7,039,690	3	62,653,241	3	2.4594E+23	703,969
10,126	696,232	4	22,279,424	3	62,660,880	3	2.4603E+23	696,232
10,127	2,044	7	45,957,296	3	62,669,040	3	2.4613E+23	2,044
10,128	626,752	4	45,126,144	3	62,675,200	3	2.4620E+23	626,752
10,129	704,240	4	6,338,160	3	62,677,360	3	2.4622E+23	704,240
10,130	700,336	4	17,858,568	3	62,680,072	3	2.4626E+23	350,168
10,131	681,352	4	31,342,192	3	62,684,384	3	2.4631E+23	681,352
10,132	657,552	4	39,014,752	3	62,686,624	3	2.4633E+23	219,184
10,133	2,196	7	2,196	6	62,691,408	3	2.4639E+23	2,196
10,134	2,196	7	4,822,416	3	62,691,408	3	2.4639E+23	2,196
10,135	704,457	4	5,635,656	3	62,696,673	3	2.4645E+23	704,457
10,136	326,619	4	61,730,991	3	62,710,848	3	2.4662E+23	326,619
10,137	704,626	4	4,932,382	3	62,711,714	3	2.4663E+23	704,626
10,138	704,753	4	4,228,518	3	62,723,017	3	2.4676E+23	704,753
10,139	704,844	4	3,524,220	3	62,731,116	3	2.4686E+23	704,844
10,140	704,905	4	2,819,620	3	62,736,545	3	2.4692E+23	704,905
10,141	704,942	4	2,114,826	3	62,739,838	3	2.4696E+23	704,942

## BealData0001

10,142	704,961	4	1,409,922	3	62,741,529	3	2.4698E+23	704,961
10,143	704,968	4	704,968	3	62,742,152	3	2.4699E+23	704,968
10,144	606,258	4	48,197,511	3	62,747,703	3	2.4705E+23	303,129
10,145	689,571	4	27,582,840	3	62,750,961	3	2.4709E+23	689,571
10,146	640,429	4	42,908,743	3	62,762,042	3	2.4722E+23	640,429
10,147	703,878	4	12,083,239	3	62,762,455	3	2.4723E+23	117,313
10,148	527,534	4	55,391,070	3	62,776,546	3	2.4740E+23	527,534
10,149	2,198	6	62,805,652	3	2,198	7	2.4785E+23	2,198
10,150	227,701	4	62,617,775	3	62,845,476	3	2.4821E+23	227,701
10,151	447,302	4	59,267,515	3	62,845,931	3	2.4822E+23	223,651
10,152	359,164	4	61,417,044	3	62,853,700	3	2.4831E+23	359,164
10,153	681,135	4	32,240,390	3	62,891,465	3	2.4876E+23	227,045
10,154	662,263	4	38,411,254	3	62,914,985	3	2.4904E+23	662,263
10,155	699,209	4	21,675,479	3	62,928,810	3	2.4920E+23	699,209
10,156	701,967	4	18,719,120	3	62,943,041	3	2.4937E+23	233,989
10,157	645,848	4	42,303,044	3	62,970,180	3	2.4969E+23	322,924
10,158	386,435	4	61,056,730	3	62,988,905	3	2.4991E+23	386,435
10,159	63	13	63	12	7,938	6	2.5019E+23	63
10,160	63	13	63	12	63,011,844	3	2.5019E+23	63
10,161	63	13	3,969	6	7,938	6	2.5019E+23	63
10,162	63	13	3,969	6	63,011,844	3	2.5019E+23	63
10,163	63	13	250,047	4	7,938	6	2.5019E+23	63
10,164	63	13	250,047	4	63,011,844	3	2.5019E+23	63
10,165	63	13	15,752,961	3	7,938	6	2.5019E+23	63
10,166	63	13	15,752,961	3	63,011,844	3	2.5019E+23	63
10,167	588,987	4	50,652,882	3	63,021,609	3	2.5030E+23	588,987
10,168	464,709	4	58,863,140	3	63,045,521	3	2.5059E+23	154,903
10,169	558,161	4	53,583,456	3	63,072,193	3	2.5091E+23	558,161
10,170	650,529	4	41,633,856	3	63,101,313	3	2.5126E+23	650,529
10,171	696,024	4	25,520,880	3	63,106,176	3	2.5131E+23	232,008
10,172	566,952	4	52,915,520	3	63,120,656	3	2.5149E+23	188,984
10,173	595,508	4	595,508	4	63,123,848	3	2.5152E+23	595,508
10,174	625,077	4	46,255,698	3	63,132,777	3	2.5163E+23	625,077
10,175	657,755	4	40,123,055	3	63,144,480	3	2.5177E+23	657,755
10,176	694,252	4	27,075,828	3	63,176,932	3	2.5216E+23	694,252
10,177	702,000	4	21,060,000	3	63,180,000	3	2.5220E+23	702,000
10,178	679,357	4	33,967,850	3	63,180,201	3	2.5220E+23	679,357
10,179	410,472	4	60,749,856	3	63,212,688	3	2.5259E+23	410,472
10,180	707,712	4	12,267,008	3	63,222,272	3	2.5270E+23	235,904
10,181	540,405	4	55,121,310	3	63,227,385	3	2.5276E+23	540,405
10,182	687,563	4	30,940,335	3	63,255,796	3	2.5311E+23	687,563
10,183	673,120	4	36,348,480	3	63,273,280	3	2.5332E+23	673,120
10,184	287,768	4	62,733,424	3	63,308,960	3	2.5374E+23	287,768
10,185	550,576	4	54,507,024	3	63,316,240	3	2.5383E+23	550,576
10,186	39,440	5	631,040	4	709,920	4	2.5400E+23	39,440
10,187	705,868	4	18,176,101	3	63,351,653	3	2.5426E+23	176,467
10,188	700,154	4	24,155,313	3	63,363,937	3	2.5441E+23	350,077
10,189	704,611	4	20,433,719	3	63,414,990	3	2.5502E+23	704,611
10,190	598,312	4	50,258,208	3	63,421,072	3	2.5509E+23	598,312



BealData0001

10,191	495,539	4	57,978,063	3	63,428,992	3	2.5519E+23	495,539
10,192	663,132	4	39,566,876	3	63,439,628	3	2.5532E+23	221,044
10,193	622,232	4	47,289,632	3	63,467,664	3	2.5566E+23	622,232
10,194	577,429	4	52,546,039	3	63,517,190	3	2.5626E+23	577,429
10,195	467,073	4	59,318,271	3	63,521,928	3	2.5631E+23	467,073
10,196	229,357	4	63,302,532	3	63,531,889	3	2.5643E+23	229,357
10,197	450,584	4	59,927,672	3	63,532,344	3	2.5644E+23	450,584
10,198	641,790	4	44,283,510	3	63,537,210	3	2.5650E+23	641,790
10,199	520,819	4	56,769,271	3	63,539,918	3	2.5653E+23	520,819
10,200	687,680	4	32,124,480	3	63,561,280	3	2.5679E+23	98,240
10,201	432,523	4	60,553,220	3	63,580,881	3	2.5703E+23	432,523
10,202	698,699	4	26,550,562	3	63,581,609	3	2.5704E+23	698,699
10,203	707,048	4	19,797,344	3	63,634,320	3	2.5768E+23	707,048
10,204	712,341	4	5,936,175	3	63,635,796	3	2.5769E+23	237,447
10,205	606,257	4	49,713,074	3	63,656,985	3	2.5795E+23	606,257
10,206	618,175	4	48,217,650	3	63,672,025	3	2.5813E+23	618,175
10,207	711,558	4	12,452,265	3	63,684,441	3	2.5829E+23	355,779
10,208	330,057	4	62,710,830	3	63,701,001	3	2.5849E+23	330,057
10,209	687,435	4	32,767,735	3	63,702,310	3	2.5850E+23	229,145
10,210	570,642	4	53,450,134	3	63,721,690	3	2.5874E+23	190,214
10,211	612,864	4	49,029,120	3	63,737,856	3	2.5894E+23	612,864
10,212	510,228	4	57,655,764	3	63,778,500	3	2.5943E+23	510,228
10,213	693,504	4	30,514,176	3	63,802,368	3	2.5972E+23	693,504
10,214	629,811	4	46,815,951	3	63,820,848	3	2.5995E+23	209,937
10,215	47,915	5	19,501,405	3	63,822,780	3	2.5997E+23	47,915
10,216	709,317	4	19,151,559	3	63,838,530	3	2.6016E+23	709,317
10,217	672,182	4	38,314,374	3	63,857,290	3	2.6039E+23	672,182
10,218	686,708	4	33,648,692	3	63,863,844	3	2.6047E+23	686,708
10,219	535,815	4	56,260,575	3	714,420	4	2.6050E+23	178,605
10,220	484,120	4	59,062,640	3	63,903,840	3	2.6096E+23	484,120
10,221	363,328	4	62,492,416	3	63,945,728	3	2.6148E+23	363,328
10,222	702,918	4	26,007,966	3	63,965,538	3	2.6172E+23	702,918
10,223	469,443	4	59,775,742	3	64,000,729	3	2.6215E+23	156,481
10,224	5,547	6	61,538,418	3	715,563	4	2.6218E+23	5,547
10,225	711,424	4	18,497,024	3	64,028,160	3	2.6249E+23	711,424
10,226	653,696	4	43,143,936	3	64,062,208	3	2.6291E+23	653,696
10,227	681,707	4	36,130,471	3	64,080,458	3	2.6313E+23	681,707
10,228	716,060	4	6,802,570	3	64,087,370	3	2.6322E+23	358,030
10,229	715,416	4	12,639,016	3	64,148,968	3	2.6398E+23	238,472
10,230	44,800	5	537,600	4	716,800	4	2.6399E+23	44,800
10,231	716,914	4	1,075,371	3	64,163,803	3	2.6416E+23	358,457
10,232	391,265	4	62,211,135	3	64,167,460	3	2.6421E+23	391,265
10,233	290,402	4	63,598,038	3	64,178,842	3	2.6435E+23	290,402
10,234	555,724	4	55,294,538	3	64,186,122	3	2.6444E+23	277,862
10,235	668,736	4	40,124,160	3	64,198,656	3	2.6459E+23	668,736
10,236	713,375	4	17,834,375	3	64,203,750	3	2.6466E+23	713,375
10,237	642,089	4	45,588,319	3	64,208,900	3	2.6472E+23	642,089
10,238	231,019	4	63,992,263	3	64,223,282	3	2.6490E+23	231,019
10,239	453,878	4	60,592,713	3	64,223,737	3	2.6490E+23	226,939

## BealData0001

10,240	662,626	4	41,745,438	3	64,274,722	3	2.6553E+23	662,626
10,241	45,125	5	42,868,750	3	64,303,125	3	2.6589E+23	45,125
10,242	48,114	5	24,057	5	8,019	6	2.6590E+23	8,019
10,243	48,114	5	24,057	5	64,304,361	3	2.6590E+23	24,057
10,244	677,824	4	484,160	4	48,416	5	2.6604E+23	48,416
10,245	590,060	4	52,515,340	3	64,316,540	3	2.6605E+23	590,060
10,246	699,181	4	30,064,783	3	64,324,652	3	2.6615E+23	699,181
10,247	574,344	4	53,988,336	3	64,326,528	3	2.6618E+23	574,344
10,248	706,915	4	25,448,940	3	64,329,265	3	2.6621E+23	706,915
10,249	715,176	4	17,164,224	3	64,365,840	3	2.6667E+23	715,176
10,250	536,984	4	56,920,304	3	64,438,080	3	2.6756E+23	536,984
10,251	682,030	4	37,170,635	3	64,451,835	3	2.6774E+23	341,015
10,252	415,926	4	61,972,974	3	64,468,530	3	2.6794E+23	415,926
10,253	471,819	4	60,235,559	3	64,481,930	3	2.6811E+23	157,273
10,254	634,563	4	47,380,704	3	64,513,905	3	2.6851E+23	211,521
10,255	716,833	4	16,487,159	3	64,514,970	3	2.6852E+23	716,833
10,256	693,765	4	33,300,720	3	64,520,145	3	2.6859E+23	693,765
10,257	720,279	4	6,242,418	3	64,585,017	3	2.6940E+23	240,093
10,258	719,286	4	12,827,267	3	64,615,859	3	2.6978E+23	119,881
10,259	718,352	4	15,803,744	3	64,651,680	3	2.7023E+23	718,352
10,260	710,696	4	24,874,360	3	64,673,336	3	2.7051E+23	710,696
10,261	333,513	4	63,700,983	3	64,701,522	3	2.7086E+23	333,513
10,262	717,004	4	18,821,355	3	64,709,611	3	2.7096E+23	179,251
10,263	619,506	4	49,870,233	3	64,738,377	3	2.7132E+23	309,753
10,264	716,709	4	19,590,046	3	64,742,713	3	2.7138E+23	238,903
10,265	681,759	4	38,178,504	3	64,767,105	3	2.7168E+23	681,759
10,266	641,284	4	46,813,732	3	64,769,684	3	2.7172E+23	641,284
10,267	719,739	4	15,114,519	3	64,776,510	3	2.7180E+23	719,739
10,268	704,600	4	29,593,200	3	64,823,200	3	2.7239E+23	704,600
10,269	709,848	4	26,500,992	3	64,832,784	3	2.7251E+23	236,616
10,270	568,871	4	55,180,487	3	64,851,294	3	2.7274E+23	568,871
10,271	689,976	4	35,878,752	3	64,857,744	3	2.7283E+23	689,976
10,272	721,000	4	14,420,000	3	64,890,000	3	2.7323E+23	721,000
10,273	438,571	4	61,838,511	3	64,908,508	3	2.7347E+23	438,571
10,274	232,687	4	64,686,986	3	64,919,673	3	2.7361E+23	232,687
10,275	645,050	4	46,489,675	3	64,919,675	3	2.7361E+23	46,075
10,276	457,184	4	61,262,656	3	64,920,128	3	2.7361E+23	457,184
10,277	601,209	4	52,305,183	3	64,930,572	3	2.7375E+23	601,209
10,278	655,867	4	44,598,956	3	64,930,833	3	2.7375E+23	655,867
10,279	48,224	5	337,568	4	723,360	4	2.7379E+23	48,224
10,280	578,058	4	54,530,138	3	64,935,182	3	2.7380E+23	192,686
10,281	550,305	4	56,681,415	3	64,935,990	3	2.7381E+23	550,305
10,282	674,364	4	40,686,628	3	64,963,732	3	2.7417E+23	224,788
10,283	474,201	4	60,697,728	3	64,965,537	3	2.7419E+23	474,201
10,284	503,657	4	59,431,526	3	64,971,753	3	2.7427E+23	503,657
10,285	722,141	4	13,720,679	3	64,992,690	3	2.7453E+23	722,141
10,286	714,267	4	24,285,078	3	64,998,297	3	2.7460E+23	714,267
10,287	34,481	5	689,620	4	724,101	4	2.7491E+23	34,481
10,288	367,516	4	63,580,268	3	65,050,332	3	2.7526E+23	367,516

## BealData0001

10,289	293,048	4	64,470,560	3	65,056,656	3	2.7534E+23	293,048
10,290	703,332	4	31,298,274	3	65,058,210	3	2.7536E+23	351,666
10,291	560,896	4	56,089,600	3	65,063,936	3	2.7544E+23	560,896
10,292	723,168	4	13,017,024	3	65,085,120	3	2.7571E+23	723,168
10,293	526,535	4	58,411,415	3	65,120,490	3	2.7616E+23	16,985
10,294	700,534	4	32,925,098	3	65,149,662	3	2.7653E+23	700,534
10,295	661,592	4	43,995,868	3	65,166,812	3	2.7674E+23	330,796
10,296	724,087	4	12,309,479	3	65,167,830	3	2.7676E+23	724,087
10,297	529,867	4	58,285,370	3	65,173,641	3	2.7683E+23	529,867
10,298	639,333	4	47,949,975	3	65,211,966	3	2.7732E+23	639,333
10,299	679,357	4	40,082,063	3	65,218,272	3	2.7740E+23	679,357
10,300	724,904	4	11,598,464	3	65,241,360	3	2.7770E+23	724,904
10,301	693,602	4	35,918,675	3	65,248,131	3	2.7778E+23	49,543
10,302	709,767	4	29,100,447	3	65,298,564	3	2.7843E+23	709,767
10,303	717,634	4	23,681,922	3	65,304,694	3	2.7851E+23	717,634
10,304	725,625	4	10,884,375	3	65,306,250	3	2.7853E+23	725,625
10,305	666,567	4	43,326,855	3	65,323,566	3	2.7875E+23	666,567
10,306	700,125	4	33,839,375	3	65,345,000	3	2.7902E+23	233,375
10,307	396,125	4	63,380,000	3	65,360,625	3	2.7922E+23	396,125
10,308	726,256	4	10,167,584	3	65,363,040	3	2.7925E+23	726,256
10,309	610,918	4	51,928,030	3	65,368,226	3	2.7932E+23	610,918
10,310	588,943	4	54,182,756	3	65,372,673	3	2.7938E+23	588,943
10,311	518,832	4	59,146,848	3	65,372,832	3	2.7938E+23	518,832
10,312	722,608	4	19,149,112	3	65,396,024	3	2.7968E+23	361,304
10,313	491,770	4	60,487,710	3	65,405,410	3	2.7980E+23	491,770
10,314	674,345	4	41,809,390	3	65,411,465	3	2.7987E+23	674,345
10,315	726,803	4	9,448,439	3	65,412,270	3	2.7988E+23	726,803
10,316	476,589	4	61,162,255	3	65,451,556	3	2.8039E+23	158,863
10,317	727,272	4	8,727,264	3	65,454,480	3	2.8043E+23	727,272
10,318	446,607	4	62,205,975	3	65,459,826	3	2.8049E+23	63,801
10,319	727,669	4	8,004,359	3	65,490,210	3	2.8089E+23	727,669
10,320	728,000	4	7,280,000	3	65,520,000	3	2.8127E+23	728,000
10,321	636,194	4	48,986,938	3	65,527,982	3	2.8137E+23	636,194
10,322	728,271	4	6,554,439	3	65,544,390	3	2.8158E+23	728,271
10,323	581,784	4	55,075,552	3	65,547,664	3	2.8163E+23	193,928
10,324	727,062	4	13,208,293	3	65,556,757	3	2.8174E+23	121,177
10,325	728,488	4	5,827,904	3	65,563,920	3	2.8183E+23	728,488
10,326	728,657	4	5,100,599	3	65,579,130	3	2.8203E+23	728,657
10,327	728,784	4	4,372,704	3	65,590,560	3	2.8218E+23	728,784
10,328	720,803	4	23,065,696	3	65,593,073	3	2.8221E+23	720,803
10,329	728,875	4	3,644,375	3	65,598,750	3	2.8228E+23	728,875
10,330	728,936	4	2,915,744	3	65,604,240	3	2.8236E+23	728,936
10,331	697,933	4	35,594,583	3	65,605,702	3	2.8237E+23	697,933
10,332	728,973	4	2,186,919	3	65,607,570	3	2.8240E+23	728,973
10,333	728,992	4	1,457,984	3	65,609,280	3	2.8242E+23	728,992
10,334	728,999	4	728,999	3	65,609,910	3	2.8243E+23	728,999
10,335	234,361	4	65,386,719	3	65,621,080	3	2.8257E+23	234,361
10,336	460,502	4	61,937,519	3	65,621,535	3	2.8258E+23	230,251
10,337	619,229	4	51,396,007	3	65,638,274	3	2.8279E+23	619,229

## BealData0001

10,338	691,000	4	38,005,000	3	65,645,000	3	2.8288E+23	691,000
10,339	724,143	4	20,034,623	3	65,655,632	3	2.8302E+23	241,381
10,340	694,176	4	37,121,888	3	65,682,272	3	2.8336E+23	33,056
10,341	729,638	4	864,045	3	65,686,621	3	2.8342E+23	19,201
10,342	657,000	4	45,990,000	3	65,700,000	3	2.8359E+23	657,000
10,343	716,814	4	26,999,994	3	65,707,950	3	2.8370E+23	238,938
10,344	631,825	4	49,914,175	3	65,709,800	3	2.8372E+23	631,825
10,345	336,987	4	64,701,504	3	65,712,465	3	2.8375E+23	336,987
10,346	680,016	4	41,254,304	3	65,734,880	3	2.8405E+23	226,672
10,347	421,416	4	63,212,400	3	65,740,896	3	2.8412E+23	421,416
10,348	626,184	4	50,720,904	3	65,749,320	3	2.8423E+23	626,184
10,349	714,688	4	28,587,520	3	65,751,296	3	2.8426E+23	714,688
10,350	707,021	4	32,522,966	3	65,752,953	3	2.8428E+23	707,021
10,351	723,780	4	22,437,180	3	65,863,980	3	2.8572E+23	723,780
10,352	1,657	7	63,149,927	3	65,895,576	3	2.8613E+23	1,657
10,353	644,121	4	48,523,782	3	65,915,049	3	2.8639E+23	214,707
10,354	662,382	4	45,499,335	3	65,938,551	3	2.8669E+23	15,771
10,355	478,983	4	61,629,146	3	65,939,993	3	2.8671E+23	159,661
10,356	295,706	4	65,351,026	3	65,942,438	3	2.8674E+23	295,706
10,357	566,092	4	56,892,246	3	65,949,718	3	2.8684E+23	283,046
10,358	721,322	4	25,606,931	3	66,000,963	3	2.8751E+23	360,661
10,359	730,968	4	13,401,080	3	66,030,776	3	2.8790E+23	243,656
10,360	728,236	4	19,480,313	3	66,087,417	3	2.8864E+23	182,059
10,361	726,571	4	21,797,130	3	66,117,961	3	2.8904E+23	726,571
10,362	546,518	4	58,477,426	3	66,128,678	3	2.8918E+23	546,518
10,363	585,522	4	55,624,590	3	66,163,986	3	2.8964E+23	585,522
10,364	691,752	4	39,296,368	3	66,165,472	3	2.8966E+23	12,136
10,365	371,728	4	64,680,672	3	66,167,584	3	2.8969E+23	371,728
10,366	706,515	4	34,383,730	3	66,176,905	3	2.8981E+23	235,505
10,367	719,369	4	28,055,391	3	66,181,948	3	2.8988E+23	719,369
10,368	282,270	4	65,712,456	3	733,902	4	2.9010E+23	56,454
10,369	689,624	4	39,998,192	3	66,203,904	3	2.9017E+23	689,624
10,370	335,664	4	65,227,680	3	66,207,456	3	2.9022E+23	9,072
10,371	602,000	4	54,180,000	3	66,220,000	3	2.9038E+23	602,000
10,372	444,661	4	63,141,862	3	66,254,489	3	2.9083E+23	444,661
10,373	640,861	4	591,564	4	49,297	5	2.9114E+23	49,297
10,374	669,536	4	44,858,912	3	66,284,064	3	2.9122E+23	669,536
10,375	333,620	4	65,341,860	3	66,295,060	3	2.9137E+23	47,660
10,376	705,584	4	35,279,200	3	66,324,896	3	2.9176E+23	705,584
10,377	236,041	4	66,091,480	3	66,327,521	3	2.9180E+23	236,041
10,378	463,832	4	62,617,320	3	66,327,976	3	2.9180E+23	463,832
10,379	713,232	4	32,095,440	3	66,330,576	3	2.9184E+23	713,232
10,380	693,056	4	39,405,184	3	66,335,360	3	2.9190E+23	99,008
10,381	729,182	4	21,146,278	3	66,355,562	3	2.9217E+23	729,182
10,382	657,053	4	47,307,816	3	66,362,353	3	2.9226E+23	657,053
10,383	481,383	4	62,098,407	3	66,430,854	3	2.9316E+23	481,383
10,384	699,911	4	37,795,194	3	66,491,545	3	2.9397E+23	699,911
10,385	734,886	4	13,595,391	3	66,507,183	3	2.9417E+23	367,443
10,386	685,692	4	41,827,212	3	66,512,124	3	2.9424E+23	685,692

BealData0001

10,387	736,317	4	6,872,292	3	66,513,969	3	2.9426E+23	245,439
10,388	511,841	4	60,909,079	3	66,539,330	3	2.9460E+23	511,841
10,389	679,048	4	43,459,072	3	66,546,704	3	2.9470E+23	679,048
10,390	401,015	4	64,563,415	3	66,568,490	3	2.9499E+23	401,015
10,391	731,619	4	20,485,332	3	66,577,329	3	2.9511E+23	731,619
10,392	737,130	4	245,710	3	66,587,410	3	2.9524E+23	245,710
10,393	723,816	4	27,505,008	3	66,591,072	3	2.9529E+23	723,816
10,394	720,252	4	29,757,780	3	66,604,356	3	2.9547E+23	37,908
10,395	648,927	4	49,102,143	3	66,623,172	3	2.9572E+23	216,309
10,396	579,683	4	56,808,934	3	66,663,545	3	2.9625E+23	579,683
10,397	560,295	4	58,270,680	3	66,675,105	3	2.9641E+23	560,295
10,398	685,286	4	42,438,783	3	66,717,487	3	2.9697E+23	48,949
10,399	340,479	4	65,712,447	3	66,733,884	3	2.9719E+23	340,479
10,400	738,234	4	7,909,650	3	66,757,446	3	2.9751E+23	105,462
10,401	531,657	4	60,153,192	3	66,760,929	3	2.9755E+23	75,951
10,402	632,898	4	51,581,187	3	66,770,739	3	2.9769E+23	316,449
10,403	733,888	4	19,814,976	3	66,783,808	3	2.9786E+23	733,888
10,404	589,272	4	56,177,264	3	66,784,160	3	2.9787E+23	196,424
10,405	538,993	4	59,828,223	3	66,835,132	3	2.9855E+23	538,993
10,406	298,376	4	66,239,472	3	66,836,224	3	2.9856E+23	298,376
10,407	571,312	4	57,702,512	3	66,843,504	3	2.9866E+23	571,312
10,408	700,030	4	38,851,665	3	66,852,865	3	2.9879E+23	350,015
10,409	613,557	4	53,993,016	3	66,877,713	3	2.9912E+23	613,557
10,410	719,173	4	31,643,612	3	66,883,089	3	2.9919E+23	719,173
10,411	655,984	4	48,542,816	3	66,910,368	3	2.9956E+23	655,984
10,412	483,789	4	62,570,044	3	66,924,145	3	2.9974E+23	161,263
10,413	49,329	5	295,974	4	739,935	4	2.9976E+23	49,329
10,414	499,480	4	61,935,520	3	66,930,320	3	2.9983E+23	499,480
10,415	740,060	4	7,770,630	3	66,975,430	3	3.0043E+23	370,030
10,416	735,995	4	19,135,870	3	66,975,545	3	3.0043E+23	735,995
10,417	728,035	4	26,937,295	3	66,979,220	3	3.0048E+23	728,035
10,418	738,816	4	13,791,232	3	66,985,984	3	3.0057E+23	246,272
10,419	527,508	4	60,663,420	3	66,993,516	3	3.0068E+23	527,508
10,420	712,935	4	34,933,815	3	67,015,890	3	3.0098E+23	712,935
10,421	426,942	4	64,468,242	3	67,029,894	3	3.0117E+23	426,942
10,422	237,727	4	66,801,287	3	67,039,014	3	3.0129E+23	237,727
10,423	467,174	4	63,302,077	3	67,039,469	3	3.0129E+23	233,587
10,424	741,202	4	1,853,005	3	67,078,781	3	3.0183E+23	370,601
10,425	734,832	4	21,730,032	3	67,079,664	3	3.0184E+23	104,976
10,426	4,522	6	66,457,573	3	2,261	7	3.0207E+23	2,261
10,427	2	77	2	77	2	78	3.0223E+23	2
10,428	2	77	2	77	4	39	3.0223E+23	2
10,429	2	77	2	77	8	26	3.0223E+23	2
10,430	2	77	2	77	64	13	3.0223E+23	2
10,431	2	77	2	77	8,192	6	3.0223E+23	2
10,432	2	77	2	77	67,108,864	3	3.0223E+23	2
10,433	2	77	128	11	2	78	3.0223E+23	2
10,434	2	77	128	11	4	39	3.0223E+23	2
10,435	2	77	128	11	8	26	3.0223E+23	2

BealData0001

10,436	2	77	128	11	64	13	3.0223E+23	2
10,437	2	77	128	11	8,192	6	3.0223E+23	2
10,438	2	77	128	11	67,108,864	3	3.0223E+23	2
10,439	2	77	2,048	7	2	78	3.0223E+23	2
10,440	2	77	2,048	7	4	39	3.0223E+23	2
10,441	2	77	2,048	7	8	26	3.0223E+23	2
10,442	2	77	2,048	7	64	13	3.0223E+23	2
10,443	2	77	2,048	7	8,192	6	3.0223E+23	2
10,444	2	77	2,048	7	67,108,864	3	3.0223E+23	2
10,445	128	11	128	11	2	78	3.0223E+23	2
10,446	128	11	128	11	4	39	3.0223E+23	4
10,447	128	11	128	11	8	26	3.0223E+23	8
10,448	128	11	128	11	64	13	3.0223E+23	64
10,449	128	11	128	11	8,192	6	3.0223E+23	128
10,450	128	11	128	11	67,108,864	3	3.0223E+23	128
10,451	128	11	2,048	7	2	78	3.0223E+23	2
10,452	128	11	2,048	7	4	39	3.0223E+23	4
10,453	128	11	2,048	7	8	26	3.0223E+23	8
10,454	128	11	2,048	7	64	13	3.0223E+23	64
10,455	128	11	2,048	7	8,192	6	3.0223E+23	128
10,456	128	11	2,048	7	67,108,864	3	3.0223E+23	128
10,457	2,048	7	2,048	7	2	78	3.0223E+23	2
10,458	2,048	7	2,048	7	4	39	3.0223E+23	4
10,459	2,048	7	2,048	7	8	26	3.0223E+23	8
10,460	2,048	7	2,048	7	64	13	3.0223E+23	64
10,461	2,048	7	2,048	7	8,192	6	3.0223E+23	2,048
10,462	2,048	7	2,048	7	67,108,864	3	3.0223E+23	2,048
10,463	671,491	4	46,332,879	3	67,149,100	3	3.0278E+23	671,491
10,464	737,946	4	18,448,650	3	67,153,086	3	3.0283E+23	737,946
10,465	699,543	4	39,873,951	3	67,156,128	3	3.0287E+23	699,543
10,466	600,571	4	55,853,103	3	67,263,952	3	3.0433E+23	600,571
10,467	691,392	4	42,405,376	3	67,295,488	3	3.0476E+23	230,464
10,468	375,964	4	65,793,700	3	67,297,556	3	3.0479E+23	375,964
10,469	708,498	4	37,550,394	3	67,307,310	3	3.0492E+23	708,498
10,470	739,747	4	17,753,928	3	67,316,977	3	3.0505E+23	739,747
10,471	653,751	4	49,685,076	3	67,336,353	3	3.0532E+23	653,751
10,472	732,032	4	26,353,152	3	67,346,944	3	3.0546E+23	732,032
10,473	623,656	4	53,634,416	3	67,354,848	3	3.0557E+23	623,656
10,474	593,034	4	56,733,586	3	67,408,198	3	3.0629E+23	197,678
10,475	724,850	4	31,168,550	3	67,411,050	3	3.0633E+23	724,850
10,476	677,528	4	45,733,140	3	67,414,036	3	3.0637E+23	338,764
10,477	486,201	4	63,044,063	3	67,419,872	3	3.0645E+23	162,067
10,478	742,758	4	13,988,609	3	67,467,185	3	3.0710E+23	123,793
10,479	741,404	4	17,052,292	3	67,467,764	3	3.0711E+23	741,404
10,480	730,854	4	28,016,070	3	67,482,186	3	3.0730E+23	243,618
10,481	739,564	4	20,153,119	3	67,485,215	3	3.0734E+23	184,891
10,482	744,417	4	7,196,031	3	67,493,808	3	3.0746E+23	248,139
10,483	739,137	4	20,942,215	3	67,507,846	3	3.0765E+23	246,379
10,484	745,320	4	496,880	3	67,575,680	3	3.0858E+23	248,440

## BealData0001

10,485	696,673	4	41,800,380	3	67,577,281	3	3.0860E+23	696,673
10,486	682,803	4	45,064,998	3	67,597,497	3	3.0888E+23	682,803
10,487	742,923	4	16,344,306	3	67,605,993	3	3.0900E+23	742,923
10,488	450,793	4	64,463,399	3	67,618,950	3	3.0918E+23	450,793
10,489	723,204	4	32,905,782	3	67,619,574	3	3.0918E+23	361,602
10,490	650,312	4	50,724,336	3	67,632,448	3	3.0936E+23	650,312
10,491	632,339	4	53,116,476	3	67,660,273	3	3.0974E+23	632,339
10,492	719,992	4	34,559,616	3	67,679,248	3	3.1000E+23	719,992
10,493	735,813	4	25,753,455	3	67,694,796	3	3.1022E+23	735,813
10,494	740,593	4	21,265,599	3	67,711,360	3	3.1044E+23	105,799
10,495	691,145	4	43,542,135	3	67,732,210	3	3.1073E+23	691,145
10,496	744,310	4	15,630,510	3	67,732,210	3	3.1073E+23	744,310
10,497	301,058	4	67,135,934	3	67,738,050	3	3.1081E+23	301,058
10,498	576,556	4	58,520,434	3	67,745,330	3	3.1091E+23	288,278
10,499	239,419	4	67,516,158	3	67,755,577	3	3.1105E+23	239,419
10,500	470,528	4	63,991,808	3	67,756,032	3	3.1106E+23	470,528
10,501	343,989	4	66,733,866	3	67,765,833	3	3.1119E+23	343,989
10,502	645,625	4	51,650,000	3	67,790,625	3	3.1154E+23	645,625
10,503	405,935	4	65,761,470	3	67,791,145	3	3.1154E+23	405,935
10,504	639,648	4	52,451,136	3	67,802,688	3	3.1170E+23	639,648
10,505	745,571	4	14,911,420	3	67,846,961	3	3.1231E+23	745,571
10,506	556,136	4	60,062,688	3	67,848,592	3	3.1234E+23	556,136
10,507	719,385	4	35,489,660	3	67,861,985	3	3.1252E+23	239,795
10,508	672,390	4	47,739,690	3	67,911,390	3	3.1320E+23	672,390
10,509	730,269	4	30,671,298	3	67,915,017	3	3.1325E+23	730,269
10,510	488,619	4	63,520,470	3	67,918,041	3	3.1330E+23	488,619
10,511	746,712	4	14,187,528	3	67,950,792	3	3.1375E+23	746,712
10,512	739,384	4	25,139,056	3	68,023,328	3	3.1476E+23	739,384
10,513	629,856	4	629,856	4	68,024,448	3	3.1477E+23	629,856
10,514	596,808	4	57,293,568	3	68,036,112	3	3.1493E+23	596,808
10,515	747,739	4	13,459,302	3	68,044,249	3	3.1505E+23	747,739
10,516	658,593	4	50,272,599	3	68,054,610	3	3.1519E+23	219,531
10,517	709,120	4	39,710,720	3	68,075,520	3	3.1548E+23	709,120
10,518	697,116	4	42,988,820	3	68,084,996	3	3.1561E+23	232,372
10,519	716,767	4	37,271,884	3	68,092,865	3	3.1572E+23	716,767
10,520	748,658	4	12,727,186	3	68,127,878	3	3.1621E+23	748,658
10,521	520,091	4	62,410,920	3	68,131,921	3	3.1627E+23	520,091
10,522	500	8	50,000	5	750,000	4	3.1641E+23	500
10,523	50,000	5	250,000	4	750,000	4	3.1641E+23	50,000
10,524	614,060	4	55,879,460	3	68,160,660	3	3.1667E+23	614,060
10,525	550,221	4	60,835,964	3	68,170,865	3	3.1681E+23	1,379
10,526	745,264	4	20,494,760	3	68,191,656	3	3.1710E+23	372,632
10,527	749,475	4	11,991,600	3	68,202,225	3	3.1725E+23	749,475
10,528	492,436	4	63,717,701	3	68,219,973	3	3.1749E+23	17,587
10,529	750,196	4	11,252,940	3	68,267,836	3	3.1816E+23	750,196
10,530	726,761	4	34,157,767	3	68,315,534	3	3.1883E+23	726,761
10,531	750,827	4	10,511,578	3	68,325,257	3	3.1897E+23	750,827
10,532	742,751	4	24,510,783	3	68,333,092	3	3.1908E+23	742,751
10,533	432,504	4	65,740,608	3	68,335,632	3	3.1911E+23	432,504

BealData0001

10,534	751,374	4	9,767,862	3	68,375,034	3	3.1966E+23	751,374
10,535	737,928	4	28,533,216	3	68,381,328	3	3.1975E+23	245,976
10,536	735,436	4	30,152,876	3	68,395,548	3	3.1995E+23	735,436
10,537	751,843	4	9,022,116	3	68,417,713	3	3.2026E+23	751,843
10,538	491,043	4	63,999,271	3	68,418,658	3	3.2028E+23	163,681
10,539	750,678	4	14,387,995	3	68,436,811	3	3.2053E+23	125,113
10,540	380,224	4	66,919,424	3	68,440,320	3	3.2058E+23	380,224
10,541	570,375	4	59,889,375	3	68,445,000	3	3.2065E+23	570,375
10,542	746,697	4	21,405,314	3	68,447,225	3	3.2068E+23	248,899
10,543	752,240	4	8,274,640	3	68,453,840	3	3.2077E+23	752,240
10,544	50,250	5	8,165,625	3	68,465,625	3	3.2094E+23	25,125
10,545	241,117	4	68,236,111	3	68,477,228	3	3.2110E+23	241,117
10,546	473,894	4	64,686,531	3	68,477,683	3	3.2111E+23	236,947
10,547	507,250	4	63,406,250	3	68,478,750	3	3.2112E+23	507,250
10,548	752,571	4	7,525,710	3	68,483,961	3	3.2119E+23	752,571
10,549	752,842	4	6,775,578	3	68,508,622	3	3.2154E+23	752,842
10,550	590,597	4	58,469,103	3	68,509,252	3	3.2155E+23	590,597
10,551	548,197	4	61,398,064	3	68,524,625	3	3.2177E+23	548,197
10,552	753,059	4	6,024,472	3	68,528,369	3	3.2182E+23	753,059
10,553	753,228	4	5,272,596	3	68,543,748	3	3.2204E+23	753,228
10,554	610,785	4	56,773,920	3	68,553,345	3	3.2217E+23	29,085
10,555	753,355	4	4,520,130	3	68,555,305	3	3.2220E+23	753,355
10,556	685,568	4	46,618,624	3	68,556,800	3	3.2222E+23	685,568
10,557	672,191	4	49,069,943	3	68,563,482	3	3.2231E+23	672,191
10,558	753,446	4	3,767,230	3	68,563,586	3	3.2232E+23	753,446
10,559	753,507	4	3,014,028	3	68,569,137	3	3.2239E+23	753,507
10,560	753,544	4	2,260,632	3	68,572,504	3	3.2244E+23	753,544
10,561	753,563	4	1,507,126	3	68,574,233	3	3.2247E+23	753,563
10,562	753,570	4	753,570	3	68,574,870	3	3.2247E+23	753,570
10,563	49,000	5	34,300,000	3	68,600,000	3	3.2283E+23	49,000
10,564	707,294	4	41,730,346	3	68,607,518	3	3.2294E+23	707,294
10,565	745,920	4	23,869,440	3	68,624,640	3	3.2318E+23	745,920
10,566	536,256	4	62,205,696	3	68,640,768	3	3.2340E+23	536,256
10,567	303,752	4	68,040,448	3	68,647,952	3	3.2351E+23	303,752
10,568	581,824	4	59,346,048	3	68,655,232	3	3.2361E+23	581,824
10,569	600,594	4	57,857,222	3	68,667,914	3	3.2379E+23	200,198
10,570	742,826	4	27,113,149	3	68,711,405	3	3.2440E+23	371,413
10,571	725,865	4	36,051,295	3	68,715,220	3	3.2446E+23	241,955
10,572	663,453	4	50,864,730	3	68,777,961	3	3.2535E+23	221,151
10,573	347,517	4	67,765,815	3	68,808,366	3	3.2578E+23	347,517
10,574	50,369	5	201,476	4	755,535	4	3.2585E+23	50,369
10,575	43,904	5	43,904	5	68,841,472	3	3.2625E+23	43,904
10,576	646,434	4	53,330,805	3	68,845,221	3	3.2630E+23	323,217
10,577	724,724	4	36,960,924	3	68,848,780	3	3.2635E+23	724,724
10,578	740,357	4	29,614,280	3	68,853,201	3	3.2642E+23	740,357
10,579	626,031	4	55,716,759	3	68,863,410	3	3.2656E+23	626,031
10,580	695,674	4	45,218,810	3	68,871,726	3	3.2668E+23	695,674
10,581	702,864	4	43,577,568	3	68,880,672	3	3.2681E+23	702,864
10,582	748,897	4	23,215,807	3	68,898,524	3	3.2706E+23	748,897



BealData0001

10,583	750,988	4	20,839,917	3	68,903,149	3	3.2713E+23	187,747
10,584	493,473	4	64,480,472	3	68,921,729	3	3.2739E+23	164,491
10,585	410	9	84,050	4	756,450	4	3.2743E+23	410
10,586	84,050	4	68,921,000	3	756,450	4	3.2743E+23	84,050
10,587	754,656	4	14,590,016	3	68,925,248	3	3.2744E+23	251,552
10,588	733,248	4	33,729,408	3	68,925,312	3	3.2744E+23	733,248
10,589	718,361	4	39,509,855	3	68,962,656	3	3.2798E+23	718,361
10,590	456,967	4	65,803,248	3	69,002,017	3	3.2854E+23	456,967
10,591	410,885	4	66,974,255	3	69,028,680	3	3.2892E+23	410,885
10,592	230,328	4	68,835,168	3	69,032,592	3	3.2897E+23	32,904
10,593	670,852	4	50,313,900	3	69,097,756	3	3.2991E+23	670,852
10,594	50,544	5	151,632	4	758,160	4	3.3040E+23	50,544
10,595	751,688	4	22,550,640	3	69,155,296	3	3.3073E+23	751,688
10,596	50,421	5	17,294,403	3	69,177,612	3	3.3105E+23	50,421
10,597	612,313	4	57,557,422	3	69,191,369	3	3.3125E+23	612,313
10,598	242,821	4	68,961,164	3	69,203,985	3	3.3143E+23	242,821
10,599	477,272	4	65,386,264	3	69,204,440	3	3.3144E+23	477,272
10,600	711,711	4	42,153,111	3	69,207,138	3	3.3148E+23	9,009
10,601	61	13	7,442	6	69,229,205	3	3.3179E+23	61
10,602	61	13	55,383,364	3	69,229,205	3	3.3179E+23	61
10,603	50,609	5	101,218	4	759,135	4	3.3211E+23	50,609
10,604	50,624	5	50,624	4	759,360	4	3.3250E+23	50,624
10,605	759,390	4	50,626	4	50,626	5	3.3256E+23	50,626
10,606	745,038	4	29,056,482	3	69,288,534	3	3.3265E+23	745,038
10,607	604,392	4	58,424,560	3	69,303,616	3	3.3286E+23	201,464
10,608	718,270	4	40,582,255	3	69,313,055	3	3.3300E+23	359,135
10,609	759,615	4	101,282	4	50,641	5	3.3305E+23	50,641
10,610	636,526	4	55,377,762	3	69,381,334	3	3.3399E+23	636,526
10,611	754,299	4	21,874,671	3	69,395,508	3	3.3419E+23	754,299
10,612	758,646	4	14,793,597	3	69,416,109	3	3.3449E+23	379,323
10,613	687,301	4	48,111,070	3	69,417,401	3	3.3451E+23	687,301
10,614	49,728	5	31,229,184	3	69,420,288	3	3.3455E+23	49,728
10,615	495,909	4	64,964,079	3	69,427,260	3	3.3465E+23	495,909
10,616	760,590	4	152,118	4	50,706	5	3.3519E+23	50,706
10,617	760,779	4	7,861,383	3	69,484,482	3	3.3548E+23	253,593
10,618	668,331	4	51,461,487	3	69,506,424	3	3.3580E+23	668,331
10,619	739,459	4	33,275,655	3	69,509,146	3	3.3583E+23	739,459
10,620	306,458	4	68,953,050	3	69,565,966	3	3.3666E+23	306,458
10,621	587,116	4	60,179,390	3	69,573,246	3	3.3676E+23	293,558
10,622	732,375	4	36,618,750	3	69,575,625	3	3.3680E+23	732,375
10,623	761,880	4	1,015,840	3	69,585,040	3	3.3694E+23	253,960
10,624	384,508	4	68,057,916	3	69,595,948	3	3.3709E+23	384,508
10,625	565,838	4	61,676,342	3	69,598,074	3	3.3713E+23	565,838
10,626	717,561	4	41,618,538	3	69,603,417	3	3.3720E+23	717,561
10,627	756,736	4	21,188,608	3	69,619,712	3	3.3744E+23	756,736
10,628	438,102	4	67,029,606	3	69,658,218	3	3.3800E+23	438,102
10,629	48,384	5	41,803,776	3	69,672,960	3	3.3821E+23	48,384
10,630	708,636	4	44,171,644	3	69,682,540	3	3.3835E+23	236,212
10,631	749,485	4	28,480,430	3	69,702,105	3	3.3864E+23	749,485

## BealData0001

10,632	693,656	4	47,515,436	3	69,712,428	3	3.3879E+23	346,828
10,633	637,146	4	55,834,110	3	69,717,186	3	3.3886E+23	33,534
10,634	645,587	4	54,874,895	3	69,723,396	3	3.3895E+23	645,587
10,635	2,232	7	39,854,592	3	69,745,536	3	3.3927E+23	2,232
10,636	528,407	4	63,937,247	3	69,749,724	3	3.3933E+23	528,407
10,637	664,586	4	52,502,294	3	69,781,530	3	3.3980E+23	664,586
10,638	760,942	4	16,887,059	3	69,801,795	3	3.4009E+23	29,267
10,639	527,345	4	64,068,095	3	69,817,020	3	3.4032E+23	8,645
10,640	727,272	4	39,272,688	3	69,818,112	3	3.4033E+23	727,272
10,641	759,005	4	20,493,135	3	69,828,460	3	3.4048E+23	759,005
10,642	2,289	7	22,704,591	3	69,860,280	3	3.4095E+23	2,289
10,643	351,063	4	68,808,348	3	69,861,537	3	3.4097E+23	351,063
10,644	763,215	4	203,524	4	50,881	5	3.4102E+23	50,881
10,645	653,256	4	54,220,248	3	69,898,392	3	3.4151E+23	653,256
10,646	762,648	4	14,998,744	3	69,909,400	3	3.4167E+23	254,216
10,647	659,575	4	53,425,575	3	69,914,950	3	3.4175E+23	659,575
10,648	699,237	4	46,848,879	3	69,923,700	3	3.4188E+23	699,237
10,649	498,351	4	65,450,098	3	69,935,257	3	3.4205E+23	166,117
10,650	244,531	4	69,691,335	3	69,935,866	3	3.4206E+23	244,531
10,651	480,662	4	66,091,025	3	69,936,321	3	3.4206E+23	240,331
10,652	608,202	4	58,995,594	3	69,943,230	3	3.4217E+23	608,202
10,653	764,540	4	8,792,210	3	69,955,410	3	3.4234E+23	382,270
10,654	714,211	4	43,566,871	3	69,992,678	3	3.4289E+23	714,211
10,655	761,112	4	19,788,912	3	70,022,304	3	3.4333E+23	761,112
10,656	515,080	4	64,900,080	3	70,050,880	3	3.4375E+23	515,080
10,657	46,585	5	49,925,810	3	70,057,185	3	3.4384E+23	6,655
10,658	745,400	4	32,797,600	3	70,067,600	3	3.4399E+23	745,400
10,659	766,018	4	2,681,063	3	70,090,647	3	3.4433E+23	383,009
10,660	753,704	4	27,887,048	3	70,094,472	3	3.4439E+23	753,704
10,661	708,155	4	45,321,920	3	70,107,345	3	3.4458E+23	708,155
10,662	626,240	4	57,614,080	3	70,138,880	3	3.4505E+23	626,240
10,663	5,808	6	67,465,728	3	766,656	4	3.4546E+23	5,808
10,664	687,960	4	49,533,120	3	70,171,920	3	3.4553E+23	687,960
10,665	45,105	5	631,470	4	766,785	4	3.4570E+23	45,105
10,666	763,063	4	19,076,575	3	70,201,796	3	3.4597E+23	763,063
10,667	752,184	4	29,585,904	3	70,203,840	3	3.4601E+23	250,728
10,668	759,003	4	24,360,382	3	70,225,849	3	3.4633E+23	36,143
10,669	673,227	4	52,062,888	3	70,240,017	3	3.4654E+23	224,409
10,670	557,479	4	62,995,127	3	70,242,354	3	3.4657E+23	557,479
10,671	580,545	4	61,537,770	3	70,245,945	3	3.4663E+23	580,545
10,672	743,364	4	34,566,426	3	70,247,898	3	3.4666E+23	371,682
10,673	739,726	4	36,246,574	3	70,273,970	3	3.4704E+23	739,726
10,674	415,865	4	68,201,860	3	70,281,185	3	3.4715E+23	415,865
10,675	545,076	4	63,773,892	3	70,314,804	3	3.4765E+23	545,076
10,676	762,508	4	21,540,851	3	70,341,363	3	3.4804E+23	190,627
10,677	407,531	4	68,443,759	3	70,352,720	3	3.4821E+23	21,449
10,678	761,943	4	22,350,328	3	70,352,737	3	3.4821E+23	253,981
10,679	764,864	4	18,356,736	3	70,367,488	3	3.4843E+23	764,864
10,680	601,613	4	60,161,300	3	70,388,721	3	3.4875E+23	601,613

## BealData0001

10,681	463,183	4	67,161,535	3	70,403,816	3	3.4897E+23	463,183
10,682	766,662	4	15,205,463	3	70,405,127	3	3.4899E+23	127,777
10,683	738,915	4	37,192,055	3	70,443,230	3	3.4956E+23	246,305
10,684	500,799	4	65,938,535	3	70,445,726	3	3.4959E+23	166,933
10,685	757,701	4	27,277,236	3	70,466,193	3	3.4990E+23	757,701
10,686	714,432	4	44,771,072	3	70,490,624	3	3.5026E+23	238,144
10,687	309,176	4	69,873,776	3	70,492,128	3	3.5029E+23	309,176
10,688	769,041	4	8,203,104	3	70,495,425	3	3.5033E+23	256,347
10,689	592,432	4	61,020,496	3	70,499,408	3	3.5039E+23	592,432
10,690	766,521	4	17,629,983	3	70,519,932	3	3.5070E+23	766,521
10,691	599,781	4	60,520,759	3	70,545,670	3	3.5108E+23	28,561
10,692	727,480	4	41,466,360	3	70,565,560	3	3.5138E+23	727,480
10,693	46,764	5	50,364,828	3	70,566,876	3	3.5140E+23	46,764
10,694	612,024	4	59,570,336	3	70,586,768	3	3.5170E+23	204,008
10,695	751,077	4	32,296,311	3	70,601,238	3	3.5191E+23	751,077
10,696	770,250	4	1,283,750	3	70,606,250	3	3.5199E+23	256,750
10,697	735,859	4	39,000,527	3	70,642,464	3	3.5253E+23	735,859
10,698	768,040	4	16,896,880	3	70,659,680	3	3.5279E+23	768,040
10,699	246,247	4	70,426,642	3	70,672,889	3	3.5299E+23	246,247
10,700	484,064	4	66,800,832	3	70,673,344	3	3.5299E+23	484,064
10,701	768,750	4	256,250	4	51,250	5	3.5357E+23	51,250
10,702	388,816	4	69,209,248	3	70,764,512	3	3.5436E+23	388,816
10,703	769,427	4	16,157,967	3	70,787,284	3	3.5470E+23	769,427
10,704	687,503	4	50,875,222	3	70,812,809	3	3.5509E+23	687,503
10,705	761,482	4	26,651,870	3	70,817,826	3	3.5516E+23	761,482
10,706	37,821	5	65,316,867	3	70,876,554	3	3.5605E+23	37,821
10,707	701,792	4	48,423,648	3	70,880,992	3	3.5611E+23	701,792
10,708	638,631	4	57,476,790	3	70,888,041	3	3.5622E+23	638,631
10,709	770,688	4	15,413,760	3	70,903,296	3	3.5645E+23	770,688
10,710	354,627	4	69,861,519	3	70,925,400	3	3.5678E+23	354,627
10,711	746,783	4	35,845,584	3	70,944,385	3	3.5707E+23	746,783
10,712	503,253	4	66,429,396	3	70,958,673	3	3.5729E+23	503,253
10,713	660,114	4	55,119,519	3	70,962,255	3	3.5734E+23	330,057
10,714	678,141	4	52,668,951	3	70,978,758	3	3.5759E+23	226,047
10,715	443,736	4	68,335,344	3	70,997,760	3	3.5788E+23	443,736
10,716	771,829	4	14,664,751	3	71,008,268	3	3.5804E+23	771,829
10,717	2,294	7	28,943,398	3	71,042,886	3	3.5856E+23	2,294
10,718	768,304	4	21,896,664	3	71,068,120	3	3.5894E+23	384,152
10,719	725,192	4	43,511,520	3	71,068,816	3	3.5895E+23	725,192
10,720	772,856	4	13,911,408	3	71,102,752	3	3.5947E+23	772,856
10,721	756,496	4	31,772,832	3	71,110,624	3	3.5959E+23	756,496
10,722	759,366	4	30,121,518	3	71,127,282	3	3.5984E+23	253,122
10,723	765,053	4	26,011,802	3	71,149,929	3	3.6018E+23	765,053
10,724	624,169	4	59,296,055	3	71,155,266	3	3.6026E+23	624,169
10,725	773,775	4	13,154,175	3	71,187,300	3	3.6075E+23	773,775
10,726	615,858	4	60,148,798	3	71,234,242	3	3.6147E+23	205,286
10,727	712,504	4	47,025,264	3	71,250,400	3	3.6171E+23	712,504
10,728	774,592	4	12,393,472	3	71,262,464	3	3.6189E+23	774,592
10,729	720,252	4	45,375,876	3	71,304,948	3	3.6254E+23	720,252

BealData0001

10,730	745,485	4	37,771,240	3	71,318,065	3	3.6274E+23	248,495
10,731	769,629	4	22,832,327	3	71,318,954	3	3.6276E+23	256,543
10,732	775,313	4	11,629,695	3	71,328,796	3	3.6291E+23	775,313
10,733	685,888	4	52,127,488	3	71,332,352	3	3.6296E+23	685,888
10,734	575,624	4	63,318,640	3	71,377,376	3	3.6365E+23	575,624
10,735	775,944	4	10,863,216	3	71,386,848	3	3.6379E+23	775,944
10,736	536,789	4	65,488,258	3	71,392,937	3	3.6389E+23	536,789
10,737	774,726	4	15,623,641	3	71,403,913	3	3.6405E+23	129,121
10,738	247,969	4	71,167,103	3	71,415,072	3	3.6422E+23	247,969
10,739	487,478	4	67,515,703	3	71,415,527	3	3.6423E+23	243,739
10,740	311,906	4	70,802,662	3	71,426,474	3	3.6440E+23	311,906
10,741	597,772	4	61,869,402	3	71,433,754	3	3.6451E+23	298,886
10,742	744,128	4	38,694,656	3	71,436,288	3	3.6455E+23	744,128
10,743	776,491	4	10,094,383	3	71,437,172	3	3.6456E+23	776,491
10,744	649,528	4	57,158,464	3	71,448,080	3	3.6473E+23	649,528
10,745	768,420	4	25,357,860	3	71,463,060	3	3.6496E+23	768,420
10,746	505,713	4	66,922,687	3	71,474,104	3	3.6513E+23	168,571
10,747	776,960	4	9,323,520	3	71,480,320	3	3.6522E+23	776,960
10,748	737,057	4	41,275,192	3	71,494,529	3	3.6544E+23	737,057
10,749	764,666	4	28,674,975	3	71,496,271	3	3.6547E+23	382,333
10,750	388,800	4	69,984,000	3	777,600	4	3.6562E+23	388,800
10,751	51,597	5	3,250,611	3	71,513,442	3	3.6573E+23	51,597
10,752	777,357	4	8,550,927	3	71,516,844	3	3.6578E+23	777,357
10,753	754,091	4	34,886,631	3	71,519,578	3	3.6583E+23	39,689
10,754	777,688	4	7,776,880	3	71,547,296	3	3.6625E+23	777,688
10,755	420,875	4	69,444,375	3	71,548,750	3	3.6627E+23	420,875
10,756	777,959	4	7,001,631	3	71,572,228	3	3.6663E+23	777,959
10,757	753,552	4	35,416,944	3	71,587,440	3	3.6687E+23	753,552
10,758	778,176	4	6,225,408	3	71,592,192	3	3.6694E+23	778,176
10,759	761,663	4	31,228,183	3	71,596,322	3	3.6701E+23	761,663
10,760	778,345	4	5,448,415	3	71,607,740	3	3.6718E+23	778,345
10,761	778,472	4	4,670,832	3	71,619,424	3	3.6736E+23	778,472
10,762	778,563	4	3,892,815	3	71,627,796	3	3.6749E+23	778,563
10,763	778,624	4	3,114,496	3	71,633,408	3	3.6758E+23	778,624
10,764	778,661	4	2,335,983	3	71,636,812	3	3.6763E+23	778,661
10,765	778,680	4	1,557,360	3	71,638,560	3	3.6766E+23	778,680
10,766	778,687	4	778,687	3	71,639,204	3	3.6766E+23	778,687
10,767	522,970	4	66,417,190	3	71,646,890	3	3.6778E+23	522,970
10,768	603,694	4	61,716,102	3	71,653,834	3	3.6789E+23	46,438
10,769	683,073	4	53,279,694	3	71,722,665	3	3.6895E+23	683,073
10,770	703,297	4	49,934,087	3	71,736,294	3	3.6916E+23	703,297
10,771	750,295	4	37,399,320	3	71,739,745	3	3.6922E+23	57,715
10,772	771,589	4	24,690,848	3	71,757,777	3	3.6949E+23	771,589
10,773	65	12	8,450	6	65	13	3.6972E+23	65
10,774	65	12	71,402,500	3	65	13	3.6972E+23	65
10,775	4,225	6	71,402,500	3	65	13	3.6972E+23	65
10,776	8,450	6	4,225	6	65	13	3.6972E+23	65
10,777	8,450	6	274,625	4	65	13	3.6972E+23	65
10,778	8,450	6	17,850,625	3	65	13	3.6972E+23	65

## BealData0001

10,779	274,625	4	71,402,500	3	65	13	3.6972E+23	65
10,780	774,124	4	22,256,065	3	71,800,001	3	3.7015E+23	193,531
10,781	469,441	4	68,538,386	3	71,824,473	3	3.7052E+23	469,441
10,782	658,973	4	56,671,678	3	71,828,057	3	3.7058E+23	658,973
10,783	736,750	4	42,363,125	3	71,833,125	3	3.7066E+23	368,375
10,784	619,704	4	60,730,992	3	71,885,664	3	3.7147E+23	619,704
10,785	778,776	4	15,835,112	3	71,906,984	3	3.7180E+23	259,592
10,786	701,328	4	50,649,416	3	71,910,728	3	3.7186E+23	6,152
10,787	769,318	4	384,659	4	71,931,233	3	3.7218E+23	384,659
10,788	393,148	4	70,373,492	3	71,946,084	3	3.7241E+23	393,148
10,789	1,946	7	64,377,572	3	71,951,404	3	3.7249E+23	1,946
10,790	679,016	4	54,321,280	3	71,975,696	3	3.7287E+23	679,016
10,791	566,839	4	64,619,646	3	71,988,553	3	3.7307E+23	566,839
10,792	508,179	4	67,418,414	3	71,992,025	3	3.7312E+23	169,393
10,793	358,209	4	70,925,382	3	72,000,009	3	3.7325E+23	358,209
10,794	774,033	4	24,312,575	3	72,004,916	3	3.7332E+23	19,847
10,795	553,968	4	65,368,224	3	72,015,840	3	3.7349E+23	553,968
10,796	774,566	4	24,011,546	3	72,034,638	3	3.7379E+23	774,566
10,797	667,008	4	56,028,672	3	72,036,864	3	3.7382E+23	667,008
10,798	766,584	4	30,663,360	3	72,058,896	3	3.7416E+23	766,584
10,799	709,976	4	49,343,332	3	72,062,564	3	3.7422E+23	354,988
10,800	590,805	4	63,216,135	3	72,078,210	3	3.7447E+23	590,805
10,801	673,675	4	55,241,350	3	72,083,225	3	3.7454E+23	673,675
10,802	735,813	4	43,412,967	3	72,109,674	3	3.7496E+23	735,813
10,803	726,096	4	45,986,080	3	72,125,536	3	3.7520E+23	242,032
10,804	638,540	4	59,384,220	3	72,155,020	3	3.7566E+23	638,540
10,805	249,697	4	71,912,736	3	72,162,433	3	3.7578E+23	249,697
10,806	490,904	4	68,235,656	3	72,162,888	3	3.7579E+23	490,904
10,807	752,085	4	38,356,335	3	72,200,160	3	3.7637E+23	752,085
10,808	760,039	4	34,961,794	3	72,203,705	3	3.7642E+23	760,039
10,809	778,815	4	311,526	4	51,921	5	3.7732E+23	51,921
10,810	777,357	4	23,320,710	3	72,294,201	3	3.7784E+23	777,357
10,811	612,731	4	61,885,831	3	72,302,258	3	3.7797E+23	612,731
10,812	715,869	4	48,679,092	3	72,302,769	3	3.7798E+23	715,869
10,813	449,406	4	69,657,930	3	72,354,366	3	3.7879E+23	449,406
10,814	314,648	4	71,739,744	3	72,369,040	3	3.7902E+23	314,648
10,815	603,136	4	62,726,144	3	72,376,320	3	3.7913E+23	603,136
10,816	746,298	4	41,046,390	3	72,390,906	3	3.7936E+23	746,298
10,817	51,894	5	14,478,426	3	72,392,130	3	3.7938E+23	51,894
10,818	782,838	4	16,048,179	3	72,412,515	3	3.7970E+23	391,419
10,819	784,784	4	8,296,288	3	72,424,352	3	3.7989E+23	112,112
10,820	731,971	4	45,382,202	3	72,465,129	3	3.8053E+23	731,971
10,821	688,023	4	53,895,135	3	72,471,756	3	3.8063E+23	229,341
10,822	703,710	4	51,370,830	3	72,482,130	3	3.8080E+23	703,710
10,823	771,265	4	30,079,335	3	72,498,910	3	3.8106E+23	771,265
10,824	510,651	4	67,916,583	3	72,512,442	3	3.8127E+23	510,651
10,825	218	10	51,801,160	3	72,521,624	3	3.8142E+23	218
10,826	47,524	5	51,801,160	3	72,521,624	3	3.8142E+23	47,524
10,827	779,968	4	22,619,072	3	72,537,024	3	3.8166E+23	779,968

## BealData0001

10,828	725,375	4	47,149,375	3	72,537,500	3	3.8167E+23	725,375
10,829	623,562	4	61,316,930	3	72,541,046	3	3.8173E+23	207,854
10,830	785,727	4	8,904,906	3	72,548,793	3	3.8185E+23	261,909
10,831	544,500	4	66,550,000	3	786,500	4	3.8264E+23	60,500
10,832	775,873	4	27,266,394	3	72,599,545	3	3.8265E+23	110,839
10,833	786,296	4	11,504,752	3	72,670,304	3	3.8377E+23	41,384
10,834	787,170	4	1,836,730	3	72,682,030	3	3.8396E+23	262,390
10,835	654,283	4	58,605,063	3	72,718,882	3	3.8454E+23	93,469
10,836	782,405	4	21,907,340	3	72,763,665	3	3.8525E+23	782,405
10,837	766,250	4	34,481,250	3	72,793,750	3	3.8573E+23	766,250
10,838	425,915	4	70,701,890	3	72,831,465	3	3.8633E+23	425,915
10,839	251,431	4	72,663,559	3	72,914,990	3	3.8766E+23	251,431
10,840	494,342	4	68,960,709	3	72,915,445	3	3.8767E+23	247,171
10,841	775,712	4	29,477,056	3	72,916,928	3	3.8769E+23	775,712
10,842	786,912	4	16,262,848	3	72,920,512	3	3.8775E+23	262,304
10,843	759,736	4	37,986,800	3	72,934,656	3	3.8797E+23	759,736
10,844	763,812	4	36,281,070	3	72,944,046	3	3.8812E+23	381,906
10,845	651,357	4	59,273,487	3	72,951,984	3	3.8825E+23	651,357
10,846	731,964	4	46,601,708	3	72,952,412	3	3.8826E+23	243,988
10,847	784,674	4	21,186,198	3	72,974,682	3	3.8861E+23	784,674
10,848	773,838	4	31,211,466	3	72,998,718	3	3.8900E+23	257,946
10,849	789,500	4	9,868,750	3	73,028,750	3	3.8948E+23	394,750
10,850	513,129	4	68,417,200	3	73,035,361	3	3.8958E+23	171,043
10,851	545,237	4	67,064,151	3	73,061,758	3	3.9001E+23	545,237
10,852	361,809	4	71,999,991	3	73,085,418	3	3.9038E+23	361,809
10,853	758,715	4	38,947,370	3	73,089,545	3	3.9045E+23	252,905
10,854	702,989	4	52,724,175	3	73,110,856	3	3.9079E+23	702,989
10,855	746,080	4	43,272,640	3	73,115,840	3	3.9087E+23	746,080
10,856	673,938	4	56,947,761	3	73,122,273	3	3.9098E+23	336,969
10,857	397,504	4	71,550,720	3	73,140,736	3	3.9127E+23	397,504
10,858	636,139	4	61,069,344	3	73,155,985	3	3.9152E+23	636,139
10,859	786,781	4	20,456,306	3	73,170,633	3	3.9175E+23	786,781
10,860	585,494	4	64,989,834	3	73,186,750	3	3.9201E+23	585,494
10,861	627,432	4	61,906,624	3	73,200,400	3	3.9223E+23	209,144
10,862	791,362	4	3,561,129	3	73,200,985	3	3.9224E+23	395,681
10,863	665,500	4	665,500	4	73,205,000	3	3.9230E+23	665,500
10,864	692,991	4	54,515,292	3	73,226,049	3	3.9264E+23	230,997
10,865	755,209	4	40,781,286	3	73,255,273	3	3.9311E+23	755,209
10,866	718,208	4	50,274,560	3	73,257,216	3	3.9314E+23	718,208
10,867	475,741	4	69,933,927	3	73,264,114	3	3.9325E+23	475,741
10,868	530,920	4	67,957,760	3	73,266,960	3	3.9330E+23	530,920
10,869	785,127	4	23,815,519	3	73,278,520	3	3.9349E+23	261,709
10,870	785,836	4	22,985,703	3	73,279,207	3	3.9350E+23	196,459
10,871	779,931	4	28,857,447	3	73,313,514	3	3.9405E+23	779,931
10,872	317,402	4	72,685,058	3	73,319,862	3	3.9415E+23	317,402
10,873	608,524	4	63,590,758	3	73,327,142	3	3.9427E+23	304,262
10,874	788,732	4	19,718,300	3	73,352,076	3	3.9467E+23	788,732
10,875	772,191	4	33,976,404	3	73,358,145	3	3.9477E+23	772,191
10,876	714,168	4	51,386,088	3	73,423,272	3	3.9582E+23	34,008

## BealData0001

10,877	790,998	4	16,479,125	3	73,430,981	3	3.9595E+23	131,833
10,878	40,719	5	65,747,612	3	73,443,503	3	3.9615E+23	13,573
10,879	790,533	4	18,972,792	3	73,519,569	3	3.9738E+23	790,533
10,880	729,416	4	48,581,104	3	73,541,120	3	3.9773E+23	9,992
10,881	662,662	4	58,976,918	3	73,555,482	3	3.9797E+23	662,662
10,882	515,613	4	68,920,271	3	73,560,788	3	3.9805E+23	171,871
10,883	743,318	4	45,342,398	3	73,588,482	3	3.9850E+23	743,318
10,884	794,151	4	9,265,095	3	73,591,326	3	3.9855E+23	264,717
10,885	701,092	4	53,984,084	3	73,614,660	3	3.9893E+23	701,092
10,886	767,087	4	37,587,263	3	73,640,352	3	3.9934E+23	767,087
10,887	253,171	4	73,419,590	3	73,672,761	3	3.9987E+23	253,171
10,888	497,792	4	69,690,880	3	73,673,216	3	3.9988E+23	497,792
10,889	792,190	4	18,220,370	3	73,673,670	3	3.9989E+23	792,190
10,890	729,538	4	48,879,046	3	73,683,338	3	4.0004E+23	729,538
10,891	783,928	4	28,221,408	3	73,689,232	3	4.0014E+23	783,928
10,892	327,600	4	73,008,000	3	795,600	4	4.0066E+23	46,800
10,893	455,112	4	70,997,472	3	73,728,144	3	4.0077E+23	455,112
10,894	795,720	4	2,121,920	3	73,736,720	3	4.0091E+23	265,240
10,895	562,932	4	66,988,908	3	73,744,092	3	4.0103E+23	562,932
10,896	576,277	4	66,271,855	3	73,763,456	3	4.0135E+23	576,277
10,897	737,856	4	47,222,784	3	73,785,600	3	4.0171E+23	737,856
10,898	346,248	4	72,909,936	3	73,800,288	3	4.0195E+23	49,464
10,899	793,709	4	17,461,598	3	73,814,937	3	4.0219E+23	793,709
10,900	631,314	4	62,500,086	3	73,863,738	3	4.0299E+23	631,314
10,901	796,943	4	2,276,980	3	73,888,001	3	4.0339E+23	113,849
10,902	777,868	4	33,448,324	3	73,897,460	3	4.0354E+23	777,868
10,903	873	8	508,086	4	73,926,513	3	4.0402E+23	873
10,904	762,129	4	508,086	4	73,926,513	3	4.0402E+23	254,043
10,905	601,155	4	64,924,740	3	73,942,065	3	4.0427E+23	601,155
10,906	795,096	4	16,697,016	3	73,943,928	3	4.0430E+23	795,096
10,907	781,128	4	31,765,872	3	73,946,784	3	4.0435E+23	260,376
10,908	672,497	4	58,507,239	3	73,974,670	3	4.0481E+23	672,497
10,909	697,977	4	55,140,183	3	73,985,562	3	4.0499E+23	697,977
10,910	765,375	4	39,544,375	3	73,986,250	3	4.0500E+23	255,125
10,911	791,728	4	23,355,976	3	74,026,568	3	4.0566E+23	395,864
10,912	787,709	4	27,569,815	3	74,044,646	3	4.0596E+23	787,709
10,913	796,357	4	15,927,140	3	74,061,201	3	4.0623E+23	796,357
10,914	755,999	4	43,091,943	3	74,087,902	3	4.0667E+23	755,999
10,915	763,796	4	40,481,188	3	74,088,212	3	4.0667E+23	763,796
10,916	518,103	4	69,425,802	3	74,088,729	3	4.0668E+23	518,103
10,917	719,479	4	51,802,488	3	74,106,337	3	4.0697E+23	719,479
10,918	430,985	4	71,974,495	3	74,129,420	3	4.0735E+23	430,985
10,919	797,498	4	15,152,462	3	74,167,314	3	4.0798E+23	797,498
10,920	365,427	4	73,085,400	3	74,181,681	3	4.0822E+23	365,427
10,921	650,960	4	61,190,240	3	74,209,440	3	4.0867E+23	650,960
10,922	693,602	4	56,181,762	3	74,215,414	3	4.0877E+23	693,602
10,923	680,904	4	57,876,840	3	74,218,536	3	4.0882E+23	680,904
10,924	623,951	4	63,643,002	3	74,250,169	3	4.0935E+23	623,951
10,925	798,525	4	14,373,450	3	74,262,825	3	4.0956E+23	798,525

## BealData0001

10,926	792,939	4	24,316,796	3	74,271,953	3	4.0971E+23	264,313
10,927	320,168	4	73,638,640	3	74,278,976	3	4.0982E+23	320,168
10,928	613,936	4	64,463,280	3	74,286,256	3	4.0994E+23	613,936
10,929	687,925	4	57,097,775	3	74,295,900	3	4.1010E+23	687,925
10,930	774,144	4	37,158,912	3	74,317,824	3	4.1047E+23	774,144
10,931	799,444	4	13,590,548	3	74,348,292	3	4.1097E+23	799,444
10,932	401,884	4	72,741,004	3	74,348,540	3	4.1098E+23	401,884
10,933	786,842	4	30,293,417	3	74,356,569	3	4.1111E+23	393,421
10,934	791,280	4	26,903,520	3	74,380,320	3	4.1150E+23	791,280
10,935	783,287	4	32,898,054	3	74,412,265	3	4.1203E+23	783,287
10,936	755,470	4	44,194,995	3	74,413,795	3	4.1206E+23	377,735
10,937	800,261	4	12,804,176	3	74,424,273	3	4.1223E+23	800,261
10,938	254,917	4	74,180,847	3	74,435,764	3	4.1242E+23	254,917
10,939	501,254	4	70,426,187	3	74,436,219	3	4.1243E+23	250,627
10,940	799,206	4	16,916,527	3	74,459,359	3	4.1282E+23	133,201
10,941	726,488	4	51,217,404	3	74,465,020	3	4.1291E+23	363,244
10,942	704,717	4	55,022,135	3	74,483,166	3	4.1321E+23	54,209
10,943	800,982	4	12,014,730	3	74,491,326	3	4.1335E+23	800,982
10,944	635,208	4	63,097,328	3	74,531,072	3	4.1401E+23	211,736
10,945	801,613	4	11,222,582	3	74,550,009	3	4.1433E+23	801,613
10,946	802,160	4	10,428,080	3	74,600,880	3	4.1518E+23	802,160
10,947	520,599	4	69,933,799	3	74,619,190	3	4.1548E+23	173,533
10,948	743,772	4	47,849,332	3	74,625,124	3	4.1558E+23	247,924
10,949	789,906	4	29,793,634	3	74,635,990	3	4.1576E+23	20,254
10,950	802,629	4	9,631,548	3	74,644,497	3	4.1590E+23	802,629
10,951	754,299	4	45,257,940	3	74,675,601	3	4.1642E+23	754,299
10,952	803,026	4	8,833,286	3	74,681,418	3	4.1652E+23	803,026
10,953	794,647	4	26,223,351	3	74,696,818	3	4.1678E+23	794,647
10,954	803,357	4	8,033,570	3	74,712,201	3	4.1704E+23	803,357
10,955	482,083	4	71,348,284	3	74,722,865	3	4.1722E+23	482,083
10,956	732,699	4	50,556,231	3	74,735,298	3	4.1742E+23	732,699
10,957	803,628	4	7,232,652	3	74,737,404	3	4.1746E+23	803,628
10,958	702,981	4	55,769,826	3	74,750,313	3	4.1768E+23	234,327
10,959	553,751	4	68,665,124	3	74,756,385	3	4.1778E+23	553,751
10,960	803,845	4	6,430,760	3	74,757,585	3	4.1780E+23	803,845
10,961	804,014	4	5,628,098	3	74,773,302	3	4.1806E+23	804,014
10,962	797,644	4	23,729,909	3	74,779,125	3	4.1816E+23	199,411
10,963	804,141	4	4,824,846	3	74,785,113	3	4.1826E+23	804,141
10,964	804,232	4	4,021,160	3	74,793,576	3	4.1840E+23	804,232
10,965	804,293	4	3,217,172	3	74,799,249	3	4.1850E+23	804,293
10,966	804,330	4	2,412,990	3	74,802,690	3	4.1855E+23	804,330
10,967	804,349	4	1,608,698	3	74,804,457	3	4.1858E+23	804,349
10,968	804,356	4	804,356	3	74,805,108	3	4.1859E+23	804,356
10,969	795,390	4	371,182	4	53,026	5	4.1922E+23	53,026
10,970	719,640	4	53,253,360	3	74,842,560	3	4.1922E+23	719,640
10,971	772,065	4	40,147,380	3	74,890,305	3	4.2003E+23	772,065
10,972	788,454	4	32,326,614	3	74,903,130	3	4.2024E+23	788,454
10,973	538,930	4	69,521,970	3	74,911,270	3	4.2038E+23	538,930
10,974	742,798	4	583,627	4	53,057	5	4.2045E+23	53,057



## BealData0001

10,975	790,993	4	30,735,728	3	74,918,337	3	4.2050E+23	112,999
10,976	780,913	4	36,702,911	3	74,967,648	3	4.2133E+23	780,913
10,977	803,328	4	17,137,664	3	74,977,280	3	4.2149E+23	267,776
10,978	797,816	4	25,530,112	3	74,994,704	3	4.2179E+23	797,816
10,979	749,953	4	47,247,039	3	74,995,300	3	4.2180E+23	749,953
10,980	742,805	4	49,025,130	3	75,023,305	3	4.2227E+23	742,805
10,981	595,448	4	66,690,176	3	75,026,448	3	4.2232E+23	595,448
10,982	765,576	4	42,872,256	3	75,026,448	3	4.2232E+23	765,576
10,983	664,209	4	61,107,228	3	75,055,617	3	4.2281E+23	664,209
10,984	806,484	4	8,746,511	3	75,108,623	3	4.2371E+23	9,601
10,985	460,854	4	72,354,078	3	75,119,202	3	4.2389E+23	460,854
10,986	523,101	4	70,444,268	3	75,152,177	3	4.2445E+23	174,367
10,987	648,223	4	62,877,631	3	75,193,868	3	4.2515E+23	648,223
10,988	639,114	4	63,698,362	3	75,202,414	3	4.2530E+23	213,038
10,989	256,669	4	74,947,348	3	75,204,017	3	4.2533E+23	256,669
10,990	504,728	4	71,166,648	3	75,204,472	3	4.2533E+23	504,728
10,991	322,946	4	74,600,526	3	75,246,418	3	4.2605E+23	322,946
10,992	471,555	4	72,215,280	3	75,246,705	3	4.2605E+23	67,365
10,993	619,372	4	65,343,746	3	75,253,698	3	4.2617E+23	309,686
10,994	800,793	4	24,824,583	3	75,274,542	3	4.2652E+23	800,793
10,995	369,063	4	74,181,663	3	75,288,852	3	4.2677E+23	369,063
10,996	687,906	4	58,815,963	3	75,325,707	3	4.2740E+23	343,953
10,997	298,529	4	74,888,132	3	75,357,249	3	4.2793E+23	42,647
10,998	793,375	4	31,735,000	3	75,370,625	3	4.2816E+23	793,375
10,999	436,085	4	73,262,280	3	75,442,705	3	4.2939E+23	436,085
11,000	718,649	4	54,617,324	3	75,458,145	3	4.2965E+23	718,649
11,001	749,712	4	48,481,376	3	75,471,008	3	4.2987E+23	249,904
11,002	807,462	4	17,360,433	3	75,497,697	3	4.3033E+23	403,731
11,003	571,968	4	68,636,160	3	75,499,776	3	4.3037E+23	571,968
11,004	708,003	4	56,404,239	3	75,520,320	3	4.3072E+23	236,001
11,005	803,584	4	24,107,520	3	75,536,896	3	4.3100E+23	803,584
11,006	585,793	4	67,951,988	3	75,567,297	3	4.3152E+23	585,793
11,007	406,288	4	73,944,416	3	75,569,568	3	4.3156E+23	406,288
11,008	787,400	4	36,220,400	3	75,590,400	3	4.3192E+23	787,400
11,009	540,800	4	70,304,000	3	811,200	4	4.3302E+23	270,400
11,010	780,022	4	39,781,122	3	75,662,134	3	4.3315E+23	780,022
11,011	734,816	4	52,171,936	3	75,686,048	3	4.3356E+23	734,816
11,012	525,609	4	70,957,215	3	75,687,696	3	4.3359E+23	525,609
11,013	675,928	4	60,833,520	3	75,703,936	3	4.3387E+23	675,928
11,014	811,161	4	10,004,319	3	75,708,360	3	4.3394E+23	270,387
11,015	784,548	4	38,050,578	3	75,708,882	3	4.3395E+23	392,274
11,016	764,920	4	45,130,280	3	75,727,080	3	4.3426E+23	764,920
11,017	806,195	4	23,379,655	3	75,782,330	3	4.3522E+23	806,195
11,018	778,785	4	40,756,415	3	75,801,740	3	4.3555E+23	259,595
11,019	798,056	4	31,124,184	3	75,815,320	3	4.3578E+23	798,056
11,020	611,595	4	66,663,855	3	75,837,780	3	4.3617E+23	611,595
11,021	795,816	4	32,893,728	3	75,867,792	3	4.3669E+23	265,272
11,022	643,032	4	64,303,200	3	75,877,776	3	4.3686E+23	643,032
11,023	813,000	4	2,710,000	3	75,880,000	3	4.3690E+23	271,000

## BealData0001

11,024	774,817	4	42,614,935	3	75,932,066	3	4.3780E+23	774,817
11,025	716,464	4	55,884,192	3	75,945,184	3	4.3803E+23	716,464
11,026	52,500	5	446,250	4	813,750	4	4.3849E+23	26,250
11,027	258,427	4	75,719,111	3	75,977,538	3	4.3859E+23	258,427
11,028	508,214	4	71,912,281	3	75,977,993	3	4.3859E+23	254,107
11,029	576,016	4	69,020,728	3	75,995,192	3	4.3889E+23	7,784
11,030	783,216	4	39,757,536	3	76,009,248	3	4.3914E+23	37,296
11,031	808,632	4	22,641,696	3	76,011,408	3	4.3917E+23	808,632
11,032	811,608	4	17,584,840	3	76,020,616	3	4.3933E+23	270,536
11,033	50,895	5	559,845	4	814,320	4	4.3972E+23	50,895
11,034	686,159	4	60,381,992	3	76,163,649	3	4.4182E+23	686,159
11,035	761,672	4	47,223,664	3	76,167,200	3	4.4188E+23	761,672
11,036	746,776	4	50,780,768	3	76,171,152	3	4.4195E+23	746,776
11,037	793,611	4	35,712,495	3	76,186,656	3	4.4222E+23	793,611
11,038	814,940	4	11,001,690	3	76,196,890	3	4.4240E+23	407,470
11,039	488,467	4	72,781,583	3	76,200,852	3	4.4247E+23	488,467
11,040	325,736	4	75,570,752	3	76,222,224	3	4.4284E+23	325,736
11,041	810,901	4	21,894,327	3	76,224,694	3	4.4288E+23	810,901
11,042	528,123	4	71,472,646	3	76,225,753	3	4.4290E+23	176,041
11,043	624,832	4	66,232,192	3	76,229,504	3	4.4296E+23	624,832
11,044	635,273	4	65,433,119	3	76,232,760	3	4.4302E+23	635,273
11,045	802,503	4	30,495,114	3	76,237,785	3	4.4311E+23	802,503
11,046	813,960	4	16,976,880	3	76,279,680	3	4.4384E+23	116,280
11,047	808,689	4	25,338,922	3	76,286,329	3	4.4396E+23	269,563
11,048	713,043	4	57,043,440	3	76,295,601	3	4.4412E+23	713,043
11,049	809,548	4	24,488,827	3	76,299,899	3	4.4419E+23	202,387
11,050	663,500	4	63,032,500	3	76,302,500	3	4.4424E+23	663,500
11,051	755,676	4	49,118,940	3	76,323,276	3	4.4460E+23	755,676
11,052	787,673	4	39,383,650	3	76,404,281	3	4.4602E+23	787,673
11,053	372,717	4	75,288,834	3	76,406,985	3	4.4607E+23	372,717
11,054	817,234	4	4,494,787	3	76,411,379	3	4.4614E+23	408,617
11,055	813,008	4	21,138,208	3	76,422,752	3	4.4634E+23	813,008
11,056	694,944	4	59,765,184	3	76,443,840	3	4.4671E+23	694,944
11,057	562,331	4	70,291,375	3	76,477,016	3	4.4729E+23	562,331
11,058	399,854	4	75,001,186	3	76,486,358	3	4.4746E+23	57,122
11,059	708,344	4	58,084,208	3	76,501,152	3	4.4772E+23	708,344
11,060	52,488	5	472,392	4	8,748	6	4.4818E+23	8,748
11,061	52,488	5	472,392	4	76,527,504	3	4.4818E+23	52,488
11,062	466,632	4	73,727,856	3	76,527,648	3	4.4818E+23	466,632
11,063	735,847	4	53,716,831	3	76,528,088	3	4.4819E+23	735,847
11,064	815,766	4	17,810,891	3	76,546,043	3	4.4851E+23	135,961
11,065	702,325	4	58,995,300	3	76,553,425	3	4.4864E+23	702,325
11,066	646,962	4	64,911,854	3	76,557,170	3	4.4870E+23	215,654
11,067	547,000	4	71,110,000	3	76,580,000	3	4.4910E+23	547,000
11,068	814,959	4	20,373,975	3	76,606,146	3	4.4956E+23	814,959
11,069	47,151	5	60,070,374	3	76,620,375	3	4.4981E+23	47,151
11,070	806,722	4	29,848,714	3	76,638,590	3	4.5013E+23	806,722
11,071	537,768	4	71,599,968	3	76,670,352	3	4.5069E+23	76,824
11,072	785,535	4	41,371,510	3	76,720,585	3	4.5158E+23	261,845

BealData0001

11,073	775,187	4	44,960,846	3	76,743,513	3	4.5199E+23	775,187
11,074	260,191	4	76,496,154	3	76,756,345	3	4.5221E+23	260,191
11,075	511,712	4	72,663,104	3	76,756,800	3	4.5222E+23	511,712
11,076	799,552	4	35,180,288	3	76,756,992	3	4.5222E+23	799,552
11,077	530,643	4	71,990,567	3	76,766,354	3	4.5239E+23	176,881
11,078	6,075	6	73,811,250	3	820,125	4	4.5240E+23	6,075
11,079	49,706	5	621,325	4	820,149	4	4.5245E+23	24,853
11,080	441,215	4	74,565,335	3	76,771,410	3	4.5248E+23	441,215
11,081	816,760	4	19,602,240	3	76,775,440	3	4.5255E+23	816,760
11,082	819,747	4	10,383,462	3	76,782,969	3	4.5268E+23	273,249
11,083	410,716	4	75,161,028	3	76,803,892	3	4.5305E+23	410,716
11,084	783,728	4	42,321,312	3	76,805,344	3	4.5308E+23	783,728
11,085	803,214	4	33,467,250	3	76,840,806	3	4.5371E+23	267,738
11,086	605,486	4	68,419,918	3	76,896,722	3	4.5470E+23	605,486
11,087	164,268	4	76,877,424	3	821,340	4	4.5508E+23	164,268
11,088	743,192	4	53,138,228	3	76,920,372	3	4.5512E+23	371,596
11,089	818,417	4	18,823,591	3	76,931,198	3	4.5531E+23	818,417
11,090	821,730	4	3,013,010	3	76,968,710	3	4.5598E+23	273,910
11,091	810,719	4	29,185,884	3	77,018,305	3	4.5686E+23	810,719
11,092	774,430	4	46,078,585	3	77,055,785	3	4.5753E+23	387,215
11,093	815,536	4	24,873,848	3	77,068,152	3	4.5775E+23	407,768
11,094	819,936	4	18,038,592	3	77,073,984	3	4.5785E+23	819,936
11,095	718,101	4	57,687,447	3	77,076,174	3	4.5789E+23	239,367
11,096	795,024	4	38,956,176	3	77,117,328	3	4.5862E+23	795,024
11,097	274,400	4	76,832,000	3	823,200	4	4.5922E+23	274,400
11,098	761,664	4	49,762,048	3	77,181,952	3	4.5978E+23	253,888
11,099	677,187	4	62,978,391	3	77,199,318	3	4.6009E+23	677,187
11,100	821,323	4	17,247,783	3	77,204,362	3	4.6018E+23	821,323
11,101	328,538	4	76,549,354	3	77,206,430	3	4.6021E+23	328,538
11,102	630,316	4	67,128,654	3	77,213,710	3	4.6034E+23	315,158
11,103	749,727	4	52,480,890	3	77,221,881	3	4.6049E+23	749,727
11,104	65	13	549,250	4	823,875	4	4.6073E+23	65
11,105	650,904	4	65,524,336	3	77,240,608	3	4.6083E+23	216,968
11,106	735,750	4	55,181,250	3	77,253,750	3	4.6106E+23	735,750
11,107	660,421	4	64,721,258	3	77,269,257	3	4.6134E+23	660,421
11,108	581,076	4	70,310,196	3	77,283,108	3	4.6159E+23	581,076
11,109	809,354	4	31,969,483	3	77,293,307	3	4.6177E+23	404,677
11,110	773,019	4	47,154,159	3	77,301,900	3	4.6192E+23	773,019
11,111	805,229	4	34,624,847	3	77,301,984	3	4.6193E+23	805,229
11,112	816,627	4	25,859,855	3	77,307,356	3	4.6202E+23	272,209
11,113	533,169	4	72,510,984	3	77,309,505	3	4.6206E+23	533,169
11,114	822,584	4	16,451,680	3	77,322,896	3	4.6230E+23	822,584
11,115	375,200	4	76,238,400	3	77,358,400	3	4.6294E+23	5,600
11,116	814,500	4	28,507,500	3	77,377,500	3	4.6328E+23	814,500
11,117	761,111	4	50,408,967	3	77,399,134	3	4.6367E+23	58,547
11,118	595,387	4	69,660,279	3	77,400,310	3	4.6369E+23	595,387
11,119	823,725	4	15,650,775	3	77,430,150	3	4.6423E+23	823,725
11,120	52,800	5	35,200	5	8,800	6	4.6440E+23	8,800
11,121	52,800	5	35,200	5	77,440,000	3	4.6440E+23	17,600

## BealData0001

11,122	824,752	4	14,845,536	3	77,526,688	3	4.6597E+23	824,752
11,123	376,389	4	76,406,967	3	77,536,134	3	4.6614E+23	376,389
11,124	261,961	4	77,278,495	3	77,540,456	3	4.6621E+23	261,961
11,125	515,222	4	73,419,135	3	77,540,911	3	4.6622E+23	257,611
11,126	629,090	4	67,672,110	3	77,557,810	3	4.6653E+23	89,870
11,127	760,445	4	50,949,815	3	77,565,390	3	4.6666E+23	760,445
11,128	702,018	4	60,724,557	3	77,572,989	3	4.6680E+23	351,009
11,129	768,157	4	49,162,048	3	77,583,857	3	4.6700E+23	768,157
11,130	824,118	4	18,267,949	3	77,604,445	3	4.6737E+23	137,353
11,131	825,671	4	14,036,407	3	77,613,074	3	4.6752E+23	825,671
11,132	792,315	4	41,992,695	3	77,646,870	3	4.6814E+23	792,315
11,133	826,488	4	13,223,808	3	77,689,872	3	4.6891E+23	826,488
11,134	494,893	4	74,233,950	3	77,698,201	3	4.6906E+23	494,893
11,135	818,071	4	27,814,414	3	77,716,745	3	4.6940E+23	818,071
11,136	785,106	4	44,751,042	3	77,725,494	3	4.6956E+23	785,106
11,137	827,209	4	12,408,135	3	77,757,646	3	4.7014E+23	827,209
11,138	54,000	5	324,000	4	77,760,000	3	4.7018E+23	54,000
11,139	622,125	4	68,433,750	3	77,765,625	3	4.7029E+23	622,125
11,140	802,081	4	38,499,888	3	77,801,857	3	4.7094E+23	802,081
11,141	827,840	4	11,589,760	3	77,816,960	3	4.7122E+23	827,840
11,142	810,648	4	34,047,216	3	77,822,208	3	4.7131E+23	810,648
11,143	821,548	4	25,262,601	3	77,841,673	3	4.7167E+23	205,387
11,144	734,483	4	56,555,191	3	77,855,198	3	4.7191E+23	734,483
11,145	535,701	4	73,033,903	3	77,855,212	3	4.7191E+23	178,567
11,146	723,177	4	58,336,278	3	77,862,057	3	4.7204E+23	241,059
11,147	828,387	4	10,769,031	3	77,868,378	3	4.7215E+23	828,387
11,148	689,326	4	62,728,666	3	77,893,838	3	4.7262E+23	689,326
11,149	828,856	4	9,946,272	3	77,912,464	3	4.7296E+23	828,856
11,150	654,858	4	66,140,658	3	77,928,102	3	4.7324E+23	654,858
11,151	829,253	4	9,121,783	3	77,949,782	3	4.7364E+23	829,253
11,152	472,446	4	75,118,914	3	77,953,590	3	4.7371E+23	472,446
11,153	813,302	4	33,113,010	3	77,960,806	3	4.7384E+23	116,186
11,154	829,584	4	8,295,840	3	77,980,896	3	4.7420E+23	829,584
11,155	829,855	4	7,468,695	3	78,006,370	3	4.7467E+23	829,855
11,156	44,307	5	67,258,026	3	78,024,627	3	4.7500E+23	44,307
11,157	830,072	4	6,640,576	3	78,026,768	3	4.7504E+23	830,072
11,158	821,438	4	27,107,454	3	78,036,610	3	4.7522E+23	821,438
11,159	830,241	4	5,811,687	3	78,042,654	3	4.7533E+23	830,241
11,160	767,676	4	50,410,724	3	78,047,060	3	4.7541E+23	255,892
11,161	415,168	4	76,390,912	3	78,051,584	3	4.7549E+23	415,168
11,162	830,368	4	4,982,208	3	78,054,592	3	4.7555E+23	830,368
11,163	830,459	4	4,152,295	3	78,063,146	3	4.7571E+23	830,459
11,164	830,520	4	3,322,080	3	78,068,880	3	4.7581E+23	830,520
11,165	830,557	4	2,491,671	3	78,072,358	3	4.7587E+23	830,557
11,166	830,576	4	1,661,152	3	78,074,144	3	4.7591E+23	830,576
11,167	830,583	4	830,583	3	78,074,802	3	4.7592E+23	830,583
11,168	446,375	4	75,883,750	3	78,115,625	3	4.7667E+23	446,375
11,169	828,312	4	18,498,968	3	78,137,432	3	4.7706E+23	276,104
11,170	751,616	4	54,116,352	3	78,168,064	3	4.7763E+23	751,616

## BealData0001

11,171	331,352	4	77,536,368	3	78,199,072	3	4.7819E+23	331,352
11,172	635,824	4	68,033,168	3	78,206,352	3	4.7833E+23	635,824
11,173	570,977	4	71,943,102	3	78,223,849	3	4.7865E+23	570,977
11,174	646,697	4	67,256,488	3	78,250,337	3	4.7914E+23	646,697
11,175	555,130	4	72,722,030	3	78,273,330	3	4.7956E+23	555,130
11,176	815,815	4	33,448,415	3	78,318,240	3	4.8038E+23	815,815
11,177	732,004	4	57,828,316	3	78,324,428	3	4.8050E+23	732,004
11,178	263,737	4	78,066,152	3	78,329,889	3	4.8060E+23	263,737
11,179	518,744	4	74,180,392	3	78,330,344	3	4.8061E+23	518,744
11,180	824,607	4	26,387,424	3	78,337,665	3	4.8074E+23	824,607
11,181	699,959	4	62,296,351	3	78,395,408	3	4.8181E+23	699,959
11,182	784,000	4	47,040,000	3	78,400,000	3	4.8189E+23	784,000
11,183	538,239	4	73,559,330	3	78,403,481	3	4.8195E+23	179,413
11,184	676,160	4	64,911,360	3	78,434,560	3	4.8253E+23	676,160
11,185	800,584	4	41,630,368	3	78,457,232	3	4.8295E+23	800,584
11,186	808,850	4	38,015,950	3	78,458,450	3	4.8297E+23	808,850
11,187	570,304	4	72,347,136	3	78,539,008	3	4.8446E+23	81,472
11,188	805,572	4	39,875,814	3	78,543,270	3	4.8454E+23	402,786
11,189	799,125	4	42,620,000	3	78,580,625	3	4.8523E+23	266,375
11,190	658,824	4	66,760,832	3	78,619,664	3	4.8595E+23	219,608
11,191	827,584	4	25,655,104	3	78,620,480	3	4.8597E+23	827,584
11,192	728,271	4	58,989,951	3	78,653,268	3	4.8658E+23	728,271
11,193	832,518	4	18,731,655	3	78,672,951	3	4.8694E+23	416,259
11,194	794,683	4	44,502,248	3	78,673,617	3	4.8695E+23	794,683
11,195	702,464	4	702,464	4	78,675,968	3	4.8700E+23	702,464
11,196	380,079	4	77,536,116	3	78,676,353	3	4.8700E+23	380,079
11,197	751,750	4	55,168,750	3	78,691,250	3	4.8728E+23	24,250
11,198	709,128	4	61,694,136	3	78,713,208	3	4.8769E+23	709,128
11,199	764,218	4	52,731,042	3	78,714,454	3	4.8771E+23	764,218
11,200	547,820	4	73,546,340	3	78,723,540	3	4.8788E+23	6,020
11,201	820,736	4	32,829,440	3	78,790,656	3	4.8913E+23	820,736
11,202	615,608	4	70,179,312	3	78,797,824	3	4.8926E+23	615,608
11,203	780,254	4	49,156,002	3	78,805,654	3	4.8941E+23	780,254
11,204	818,118	4	34,633,662	3	78,812,034	3	4.8953E+23	272,706
11,205	723,242	4	60,029,086	3	78,833,378	3	4.8993E+23	723,242
11,206	716,875	4	60,934,375	3	78,856,250	3	4.9035E+23	716,875
11,207	820,815	4	437,768	4	54,721	5	4.9065E+23	54,721
11,208	830,375	4	24,911,250	3	78,885,625	3	4.9090E+23	830,375
11,209	773,712	4	51,064,992	3	78,918,624	3	4.9152E+23	773,712
11,210	540,783	4	74,087,271	3	78,954,318	3	4.9218E+23	540,783
11,211	837,081	4	11,161,080	3	78,964,641	3	4.9238E+23	279,027
11,212	464,568	4	76,391,656	3	78,964,648	3	4.9238E+23	11,912
11,213	43,875	5	69,103,125	3	78,975,000	3	4.9257E+23	43,875
11,214	752,401	4	55,677,674	3	79,002,105	3	4.9308E+23	752,401
11,215	119,790	4	79,061,400	3	838,530	4	4.9440E+23	119,790
11,216	815,337	4	37,505,502	3	79,087,689	3	4.9468E+23	815,337
11,217	590,256	4	72,011,232	3	79,094,304	3	4.9481E+23	590,256
11,218	265,519	4	78,859,143	3	79,124,662	3	4.9538E+23	265,519
11,219	522,278	4	74,946,893	3	79,125,117	3	4.9539E+23	261,139

## BealData0001

11,220	832,986	4	24,156,594	3	79,133,670	3	4.9555E+23	832,986
11,221	839,370	4	3,637,270	3	79,180,570	3	4.9643E+23	279,790
11,222	334,178	4	78,531,830	3	79,200,186	3	4.9680E+23	334,178
11,223	641,356	4	68,945,770	3	79,207,466	3	4.9693E+23	320,678
11,224	836,736	4	18,966,016	3	79,211,008	3	4.9700E+23	278,912
11,225	501,361	4	75,705,511	3	79,215,038	3	4.9708E+23	501,361
11,226	808,541	4	41,235,591	3	79,237,018	3	4.9749E+23	808,541
11,227	825,417	4	32,191,263	3	79,240,032	3	4.9755E+23	825,417
11,228	605,059	4	71,396,962	3	79,262,729	3	4.9797E+23	605,059
11,229	277,928	4	78,971,256	3	79,288,888	3	4.9847E+23	39,704
11,230	419,644	4	77,634,140	3	79,312,716	3	4.9892E+23	419,644
11,231	662,802	4	67,384,870	3	79,315,306	3	4.9897E+23	220,934
11,232	835,423	4	23,391,844	3	79,365,185	3	4.9991E+23	835,423
11,233	832,629	4	26,921,671	3	79,377,298	3	5.0014E+23	277,543
11,234	672,733	4	66,600,567	3	79,382,494	3	5.0024E+23	672,733
11,235	690,291	4	64,887,354	3	79,383,465	3	5.0025E+23	690,291
11,236	1,554	7	78,212,820	3	79,387,644	3	5.0033E+23	1,554
11,237	478,296	4	76,527,360	3	79,397,136	3	5.0051E+23	478,296
11,238	53,868	5	36,091,560	3	79,401,432	3	5.0059E+23	53,868
11,239	833,644	4	26,051,375	3	79,404,591	3	5.0065E+23	208,411
11,240	760,088	4	55,106,380	3	79,429,196	3	5.0112E+23	380,044
11,241	733,383	4	59,648,484	3	79,449,825	3	5.0151E+23	244,461
11,242	840,860	4	12,192,470	3	79,461,270	3	5.0173E+23	420,430
11,243	794,621	4	46,882,639	3	79,462,100	3	5.0174E+23	794,621
11,244	451,565	4	77,217,615	3	79,475,440	3	5.0199E+23	451,565
11,245	543,333	4	74,617,732	3	79,507,729	3	5.0261E+23	181,111
11,246	805,965	4	43,253,455	3	79,521,880	3	5.0287E+23	268,655
11,247	837,692	4	22,617,684	3	79,580,740	3	5.0399E+23	837,692
11,248	803,924	4	44,215,820	3	79,588,476	3	5.0414E+23	803,924
11,249	841,617	4	13,586,103	3	79,592,922	3	5.0422E+23	120,231
11,250	829,864	4	31,534,832	3	79,666,944	3	5.0563E+23	829,864
11,251	821,548	4	36,969,660	3	79,690,156	3	5.0607E+23	821,548
11,252	752,040	4	57,155,040	3	79,716,240	3	5.0657E+23	752,040
11,253	843,634	4	5,483,621	3	79,723,413	3	5.0671E+23	421,817
11,254	632,745	4	70,234,695	3	79,725,870	3	5.0675E+23	632,745
11,255	840,966	4	19,202,057	3	79,751,609	3	5.0725E+23	140,161
11,256	793,630	4	48,014,615	3	79,759,815	3	5.0740E+23	396,815
11,257	766,953	4	54,453,663	3	79,763,112	3	5.0747E+23	766,953
11,258	839,799	4	21,834,774	3	79,780,905	3	5.0780E+23	839,799
11,259	779,772	4	51,724,876	3	79,796,668	3	5.0811E+23	259,924
11,260	825,624	4	35,226,624	3	79,810,320	3	5.0837E+23	275,208
11,261	383,787	4	78,676,335	3	79,827,696	3	5.0870E+23	383,787
11,262	716,274	4	62,673,975	3	79,864,551	3	5.0940E+23	358,137
11,263	267,307	4	79,657,486	3	79,924,793	3	5.1056E+23	267,307
11,264	525,824	4	75,718,656	3	79,925,248	3	5.1057E+23	525,824
11,265	54,556	5	409,170	4	845,618	4	5.1132E+23	27,278
11,266	841,750	4	21,043,750	3	79,966,250	3	5.1135E+23	841,750
11,267	2,169	7	65,863,854	3	79,977,537	3	5.1157E+23	2,169
11,268	816,192	4	40,809,600	3	79,986,816	3	5.1175E+23	816,192

## BealData0001

11,269	791,973	4	49,102,326	3	79,989,273	3	5.1179E+23	791,973
11,270	563,320	4	74,358,240	3	79,991,440	3	5.1184E+23	563,320
11,271	579,689	4	73,620,503	3	79,997,082	3	5.1194E+23	579,689
11,272	200	10	800,000	4	80,000,000	3	5.1200E+23	200
11,273	40,000	5	800,000	4	80,000,000	3	5.1200E+23	40,000
11,274	351,568	4	79,203,248	3	80,006,832	3	5.1213E+23	50,224
11,275	666,792	4	68,012,784	3	80,015,040	3	5.1229E+23	666,792
11,276	545,889	4	75,150,719	3	80,063,720	3	5.1322E+23	181,963
11,277	845,829	4	11,559,663	3	80,071,812	3	5.1338E+23	281,943
11,278	834,083	4	30,861,071	3	80,071,968	3	5.1338E+23	834,083
11,279	702,856	4	64,662,752	3	80,125,584	3	5.1441E+23	702,856
11,280	843,551	4	20,245,224	3	80,137,345	3	5.1464E+23	843,551
11,281	778,295	4	52,924,060	3	80,164,385	3	5.1516E+23	778,295
11,282	839,728	4	26,451,432	3	80,194,024	3	5.1573E+23	419,864
11,283	337,016	4	79,535,776	3	80,209,808	3	5.1604E+23	337,016
11,284	646,912	4	69,866,496	3	80,217,088	3	5.1618E+23	646,912
11,285	786,583	4	51,127,895	3	80,231,466	3	5.1646E+23	786,583
11,286	738,513	4	60,311,895	3	80,251,746	3	5.1685E+23	246,171
11,287	24	16	79,626,240	3	55,296	5	5.1697E+23	24
11,288	576	8	79,626,240	3	55,296	5	5.1697E+23	576
11,289	331,776	4	79,626,240	3	55,296	5	5.1697E+23	55,296
11,290	827,489	4	36,409,516	3	80,266,433	3	5.1713E+23	827,489
11,291	845,208	4	19,439,784	3	80,294,760	3	5.1768E+23	845,208
11,292	750,491	4	58,538,298	3	80,302,537	3	5.1783E+23	750,491
11,293	658,223	4	69,113,415	3	80,303,206	3	5.1784E+23	658,223
11,294	848,280	4	3,958,640	3	80,303,840	3	5.1786E+23	282,760
11,295	832,202	4	33,704,181	3	80,307,493	3	5.1793E+23	416,101
11,296	840,693	4	27,462,638	3	80,426,297	3	5.2023E+23	280,231
11,297	846,727	4	18,627,994	3	80,439,065	3	5.2048E+23	846,727
11,298	838,080	4	30,170,880	3	80,455,680	3	5.2080E+23	838,080
11,299	812,835	4	43,893,090	3	80,470,665	3	5.2109E+23	812,835
11,300	605,374	4	72,861,085	3	80,471,501	3	5.2111E+23	43,241
11,301	804,888	4	46,683,504	3	80,488,800	3	5.2144E+23	804,888
11,302	848,114	4	17,810,394	3	80,570,830	3	5.2304E+23	848,114
11,303	424,144	4	78,890,784	3	80,587,360	3	5.2336E+23	424,144
11,304	688,940	4	66,827,180	3	80,605,980	3	5.2372E+23	688,940
11,305	548,451	4	75,686,238	3	80,622,297	3	5.2404E+23	548,451
11,306	713,897	4	64,250,730	3	80,670,361	3	5.2498E+23	713,897
11,307	785,856	4	52,390,400	3	80,681,216	3	5.2519E+23	261,952
11,308	849,375	4	16,987,500	3	80,690,625	3	5.2537E+23	849,375
11,309	768,608	4	56,108,384	3	80,703,840	3	5.2563E+23	768,608
11,310	7	28	7	27	80,707,214	3	5.2570E+23	7
11,311	7	27	49	14	80,707,214	3	5.2570E+23	7
11,312	7	28	343	9	80,707,214	3	5.2570E+23	7
11,313	7	27	2,401	7	80,707,214	3	5.2570E+23	7
11,314	7	27	823,543	4	80,707,214	3	5.2570E+23	7
11,315	7	28	40,353,607	3	80,707,214	3	5.2570E+23	7
11,316	49	14	343	9	80,707,214	3	5.2570E+23	49
11,317	49	14	40,353,607	3	80,707,214	3	5.2570E+23	49

BealData0001

11,318	343	9	2,401	7	80,707,214	3	5.2570E+23	343
11,319	343	9	823,543	4	80,707,214	3	5.2570E+23	343
11,320	2,401	7	40,353,607	3	80,707,214	3	5.2570E+23	2,401
11,321	823,543	4	40,353,607	3	80,707,214	3	5.2570E+23	823,543
11,322	670,794	4	68,644,586	3	80,718,878	3	5.2593E+23	223,598
11,323	625,814	4	71,968,610	3	80,730,006	3	5.2614E+23	625,814
11,324	269,101	4	80,461,199	3	80,730,300	3	5.2615E+23	269,101
11,325	529,382	4	76,495,699	3	80,730,755	3	5.2616E+23	264,691
11,326	507,871	4	77,196,392	3	80,751,489	3	5.2656E+23	507,871
11,327	747,712	4	59,816,960	3	80,752,896	3	5.2659E+23	747,712
11,328	850,516	4	16,159,804	3	80,799,020	3	5.2749E+23	850,516
11,329	833,166	4	35,826,138	3	80,817,102	3	5.2785E+23	833,166
11,330	841,861	4	29,465,135	3	80,818,656	3	5.2788E+23	841,861
11,331	849,462	4	19,679,203	3	80,840,467	3	5.2831E+23	141,577
11,332	456,785	4	78,567,020	3	80,850,945	3	5.2851E+23	456,785
11,333	484,182	4	77,953,302	3	80,858,394	3	5.2866E+23	484,182
11,334	851,543	4	15,327,774	3	80,896,585	3	5.2941E+23	851,543
11,335	599,508	4	73,739,484	3	80,933,580	3	5.3013E+23	599,508
11,336	852,462	4	14,491,854	3	80,983,890	3	5.3112E+23	852,462
11,337	845,836	4	26,855,293	3	80,988,797	3	5.3122E+23	211,459
11,338	387,513	4	79,827,678	3	80,990,217	3	5.3125E+23	387,513
11,339	723,456	4	63,664,128	3	81,027,072	3	5.3197E+23	723,456
11,340	854,145	4	6,203,790	3	81,053,865	3	5.3250E+23	44,955
11,341	743,661	4	60,980,202	3	81,059,049	3	5.3260E+23	743,661
11,342	853,279	4	13,652,464	3	81,061,505	3	5.3265E+23	853,279
11,343	1,801	7	77,846,424	3	9,005	6	5.3321E+23	1,801
11,344	1,801	7	77,846,424	3	81,090,025	3	5.3321E+23	1,801
11,345	854,000	4	12,810,000	3	81,130,000	3	5.3400E+23	854,000
11,346	803,320	4	49,002,520	3	81,135,320	3	5.3411E+23	803,320
11,347	614,809	4	73,162,271	3	81,154,788	3	5.3449E+23	614,809
11,348	845,432	4	28,744,688	3	81,161,472	3	5.3463E+23	845,432
11,349	551,019	4	76,224,295	3	81,183,466	3	5.3506E+23	183,673
11,350	854,631	4	11,964,834	3	81,189,945	3	5.3519E+23	854,631
11,351	731,575	4	62,915,450	3	81,204,825	3	5.3548E+23	731,575
11,352	738,296	4	62,016,864	3	81,212,560	3	5.3564E+23	738,296
11,353	339,866	4	80,548,242	3	81,227,974	3	5.3594E+23	339,866
11,354	652,492	4	70,795,382	3	81,235,254	3	5.3608E+23	326,246
11,355	855,178	4	11,117,314	3	81,241,910	3	5.3622E+23	855,178
11,356	753,613	4	59,858,404	3	81,282,545	3	5.3702E+23	107,659
11,357	855,647	4	10,267,764	3	81,286,465	3	5.3710E+23	855,647
11,358	781,864	4	54,730,480	3	81,313,856	3	5.3764E+23	781,864
11,359	821,422	4	43,535,366	3	81,320,778	3	5.3778E+23	821,422
11,360	856,044	4	9,416,484	3	81,324,180	3	5.3785E+23	856,044
11,361	838,585	4	35,220,570	3	81,342,745	3	5.3822E+23	838,585
11,362	856,375	4	8,563,750	3	81,355,625	3	5.3847E+23	856,375
11,363	856,646	4	7,709,814	3	81,381,370	3	5.3898E+23	856,646
11,364	853,728	4	19,920,320	3	81,388,736	3	5.3913E+23	284,576
11,365	830,600	4	39,868,800	3	81,398,800	3	5.3933E+23	830,600
11,366	856,863	4	6,854,904	3	81,401,985	3	5.3939E+23	856,863



## BealData0001

11,367	857,032	4	5,999,224	3	81,418,040	3	5.3971E+23	857,032
11,368	674,808	4	69,280,288	3	81,426,832	3	5.3989E+23	224,936
11,369	819,735	4	44,538,935	3	81,427,010	3	5.3989E+23	273,245
11,370	857,159	4	5,142,954	3	81,430,105	3	5.3995E+23	857,159
11,371	857,250	4	4,286,250	3	81,438,750	3	5.4012E+23	857,250
11,372	857,311	4	3,429,244	3	81,444,545	3	5.4024E+23	857,311
11,373	857,348	4	2,572,044	3	81,448,060	3	5.4031E+23	857,348
11,374	826,884	4	41,757,642	3	81,448,074	3	5.4031E+23	413,442
11,375	857,367	4	1,714,734	3	81,449,865	3	5.4034E+23	857,367
11,376	857,374	4	857,374	3	81,450,530	3	5.4036E+23	857,374
11,377	7,371	6	72,442,188	3	2,457	7	5.4055E+23	2,457
11,378	814,807	4	46,443,999	3	81,480,700	3	5.4096E+23	814,807
11,379	848,799	4	28,010,367	3	81,484,704	3	5.4104E+23	848,799
11,380	799,064	4	51,140,096	3	81,504,528	3	5.4143E+23	799,064
11,381	769,141	4	57,685,575	3	81,528,946	3	5.4192E+23	769,141
11,382	685,159	4	68,515,900	3	81,533,921	3	5.4202E+23	685,159
11,383	270,901	4	81,270,300	3	81,541,201	3	5.4216E+23	270,901
11,384	532,952	4	77,278,040	3	81,541,656	3	5.4217E+23	532,952
11,385	791,964	4	53,061,588	3	81,572,292	3	5.4279E+23	791,964
11,386	703,521	4	66,834,495	3	81,608,436	3	5.4351E+23	703,521
11,387	643,455	4	72,066,960	3	81,718,785	3	5.4571E+23	643,455
11,388	571,570	4	76,018,810	3	81,734,510	3	5.4603E+23	571,570
11,389	553,593	4	76,764,896	3	81,747,233	3	5.4628E+23	184,531
11,390	851,968	4	27,262,976	3	81,788,928	3	5.4712E+23	851,968
11,391	588,467	4	75,323,776	3	81,796,913	3	5.4728E+23	588,467
11,392	840,744	4	36,432,240	3	81,832,416	3	5.4799E+23	280,248
11,393	843,752	4	34,593,832	3	81,843,944	3	5.4823E+23	843,752
11,394	748,827	4	61,653,423	3	81,871,752	3	5.4879E+23	249,609
11,395	428,668	4	80,160,916	3	81,875,588	3	5.4886E+23	428,668
11,396	858,006	4	20,163,141	3	81,939,573	3	5.5015E+23	429,003
11,397	777,176	4	57,122,436	3	81,992,068	3	5.5121E+23	388,588
11,398	48,778	5	48,778	5	82,044,596	3	5.5227E+23	48,778
11,399	837,369	4	39,356,343	3	82,062,162	3	5.5262E+23	837,369
11,400	854,945	4	26,503,295	3	82,074,720	3	5.5288E+23	854,945
11,401	2,451	7	28,034,538	3	82,101,147	3	5.5341E+23	2,451
11,402	678,834	4	69,919,902	3	82,138,914	3	5.5417E+23	678,834
11,403	829,691	4	43,143,932	3	82,139,409	3	5.5418E+23	829,691
11,404	391,257	4	80,990,199	3	82,163,970	3	5.5468E+23	391,257
11,405	730,674	4	64,664,649	3	82,200,825	3	5.5543E+23	365,337
11,406	768,510	4	59,175,270	3	82,230,570	3	5.5603E+23	768,510
11,407	462,035	4	79,932,055	3	82,242,230	3	5.5627E+23	462,035
11,408	814,301	4	48,858,060	3	82,244,401	3	5.5631E+23	814,301
11,409	342,728	4	81,569,264	3	82,254,720	3	5.5652E+23	342,728
11,410	658,096	4	71,732,464	3	82,262,000	3	5.5667E+23	658,096
11,411	514,423	4	78,706,719	3	82,307,680	3	5.5760E+23	514,423
11,412	556,173	4	77,308,047	3	82,313,604	3	5.5772E+23	556,173
11,413	863,487	4	12,376,647	3	82,319,094	3	5.5783E+23	287,829
11,414	848,673	4	33,946,920	3	82,321,281	3	5.5787E+23	848,673
11,415	490,104	4	79,396,848	3	82,337,472	3	5.5820E+23	490,104

BealData0001

11,416	857,736	4	25,732,080	3	82,342,656	3	5.5831E+23	857,736
11,417	272,707	4	82,084,807	3	82,357,514	3	5.5861E+23	272,707
11,418	536,534	4	78,065,697	3	82,357,969	3	5.5862E+23	268,267
11,419	784,377	4	56,475,144	3	82,359,585	3	5.5865E+23	784,377
11,420	826,665	4	45,191,020	3	82,390,945	3	5.5929E+23	275,555
11,421	669,851	4	71,004,206	3	82,391,673	3	5.5931E+23	669,851
11,422	716,518	4	66,636,174	3	82,399,570	3	5.5947E+23	716,518
11,423	824,384	4	46,165,504	3	82,438,400	3	5.6026E+23	824,384
11,424	798,096	4	53,738,464	3	82,469,920	3	5.6090E+23	266,032
11,425	862,296	4	20,407,672	3	82,492,984	3	5.6137E+23	287,432
11,426	813,070	4	50,003,805	3	82,526,605	3	5.6206E+23	406,535
11,427	856,947	4	28,564,900	3	82,552,561	3	5.6259E+23	285,649
11,428	866,280	4	4,620,160	3	82,585,360	3	5.6326E+23	288,760
11,429	860,347	4	24,950,063	3	82,593,312	3	5.6342E+23	860,347
11,430	858,124	4	27,674,499	3	82,594,435	3	5.6345E+23	214,531
11,431	641,249	4	73,377,207	3	82,629,514	3	5.6416E+23	91,607
11,432	754,011	4	62,331,576	3	82,689,873	3	5.6540E+23	251,337
11,433	636,104	4	73,788,064	3	82,693,520	3	5.6548E+23	636,104
11,434	843,856	4	38,817,376	3	82,697,888	3	5.6557E+23	843,856
11,435	811,161	4	51,103,143	3	82,738,422	3	5.6640E+23	811,161
11,436	49,584	5	718,968	4	867,720	4	5.6692E+23	24,792
11,437	853,354	4	33,280,806	3	82,775,338	3	5.6716E+23	853,354
11,438	766,673	4	60,567,167	3	82,800,684	3	5.6768E+23	766,673
11,439	608,832	4	75,495,168	3	82,801,152	3	5.6769E+23	608,832
11,440	701,840	4	68,780,320	3	82,817,120	3	5.6802E+23	701,840
11,441	796,355	4	54,948,495	3	82,820,920	3	5.6809E+23	796,355
11,442	867,260	4	13,442,530	3	82,823,330	3	5.6814E+23	433,630
11,443	862,784	4	24,157,952	3	82,827,264	3	5.6822E+23	862,784
11,444	682,872	4	70,563,440	3	82,855,136	3	5.6880E+23	227,624
11,445	848,358	4	37,044,966	3	82,856,298	3	5.6882E+23	282,786
11,446	558,759	4	77,853,754	3	82,882,585	3	5.6936E+23	186,253
11,447	837,648	4	42,720,048	3	82,927,152	3	5.7028E+23	837,648
11,448	805,231	4	53,145,246	3	82,938,793	3	5.7052E+23	805,231
11,449	727,973	4	66,245,543	3	82,988,922	3	5.7156E+23	727,973
11,450	846,153	4	39,164,796	3	83,043,873	3	5.7269E+23	120,879
11,451	865,053	4	23,356,431	3	83,045,088	3	5.7272E+23	865,053
11,452	866,598	4	20,653,919	3	83,048,975	3	5.7280E+23	144,433
11,453	858,312	4	31,163,328	3	83,058,192	3	5.7299E+23	66,024
11,454	624,637	4	74,956,440	3	83,076,721	3	5.7337E+23	624,637
11,455	551,025	4	78,424,575	3	83,132,700	3	5.7453E+23	2,325
11,456	870,562	4	6,529,215	3	83,138,671	3	5.7466E+23	435,281
11,457	433,216	4	81,444,608	3	83,177,472	3	5.7546E+23	433,216
11,458	274,519	4	82,904,738	3	83,179,257	3	5.7550E+23	274,519
11,459	540,128	4	78,858,688	3	83,179,712	3	5.7551E+23	540,128
11,460	857,801	4	32,596,438	3	83,206,697	3	5.7607E+23	857,801
11,461	763,588	4	61,850,628	3	83,231,092	3	5.7658E+23	763,588
11,462	867,160	4	22,546,160	3	83,247,360	3	5.7691E+23	867,160
11,463	864,234	4	26,976,447	3	83,275,119	3	5.7749E+23	61,731
11,464	345,602	4	82,598,878	3	83,290,082	3	5.7780E+23	345,602

## BealData0001

11,465	785,792	4	58,148,608	3	83,293,952	3	5.7788E+23	785,792
11,466	663,724	4	72,677,778	3	83,297,362	3	5.7795E+23	331,862
11,467	850,067	4	38,253,015	3	83,306,566	3	5.7815E+23	850,067
11,468	824,922	4	48,670,398	3	83,317,122	3	5.7837E+23	824,922
11,469	395,019	4	82,163,952	3	83,349,009	3	5.7903E+23	395,019
11,470	833,625	4	45,849,375	3	83,362,500	3	5.7931E+23	833,625
11,471	804,252	4	54,421,052	3	83,374,124	3	5.7955E+23	268,084
11,472	737,928	4	65,675,592	3	83,385,864	3	5.7980E+23	737,928
11,473	855,386	4	35,498,519	3	83,400,135	3	5.8010E+23	427,693
11,474	864,304	4	28,089,880	3	83,405,336	3	5.8021E+23	432,152
11,475	869,111	4	21,727,775	3	83,434,656	3	5.8082E+23	869,111
11,476	561,351	4	78,402,023	3	83,454,182	3	5.8123E+23	187,117
11,477	872,397	4	12,795,156	3	83,459,313	3	5.8133E+23	290,799
11,478	579,880	4	77,703,920	3	83,502,720	3	5.8224E+23	579,880
11,479	759,213	4	63,014,679	3	83,513,430	3	5.8246E+23	759,213
11,480	686,922	4	71,210,914	3	83,575,510	3	5.8376E+23	228,974
11,481	746,425	4	64,938,975	3	83,599,600	3	5.8427E+23	746,425
11,482	870,912	4	20,901,888	3	83,607,552	3	5.8444E+23	870,912
11,483	862,020	4	31,894,740	3	83,615,940	3	5.8461E+23	862,020
11,484	597,311	4	77,053,119	3	83,623,540	3	5.8477E+23	597,311
11,485	865,137	4	29,126,279	3	83,629,910	3	5.8490E+23	288,379
11,486	753,506	4	64,048,010	3	83,639,166	3	5.8510E+23	753,506
11,487	467,315	4	81,312,810	3	83,649,385	3	5.8531E+23	467,315
11,488	845,299	4	42,264,950	3	83,684,601	3	5.8605E+23	845,299
11,489	39,775	5	835,275	4	875,050	4	5.8632E+23	39,775
11,490	697,699	4	70,467,599	3	83,723,880	3	5.8688E+23	697,699
11,491	875,370	4	4,960,430	3	83,743,730	3	5.8730E+23	291,790
11,492	654,255	4	73,930,815	3	83,744,640	3	5.8731E+23	654,255
11,493	872,569	4	20,069,087	3	83,766,624	3	5.8778E+23	872,569
11,494	6,348	6	80,594,208	3	876,024	4	5.8893E+23	6,348
11,495	496,062	4	80,858,106	3	83,834,478	3	5.8921E+23	496,062
11,496	716,877	4	68,820,192	3	83,874,609	3	5.9005E+23	716,877
11,497	521,017	4	80,236,618	3	83,883,737	3	5.9025E+23	521,017
11,498	856,008	4	37,664,352	3	83,888,784	3	5.9035E+23	856,008
11,499	874,088	4	19,229,936	3	83,912,448	3	5.9085E+23	874,088
11,500	822,880	4	51,018,560	3	83,933,760	3	5.9130E+23	822,880
11,501	799,714	4	56,779,694	3	83,969,970	3	5.9207E+23	799,714
11,502	866,017	4	31,176,612	3	84,003,649	3	5.9278E+23	866,017
11,503	276,337	4	83,730,111	3	84,006,448	3	5.9284E+23	276,337
11,504	543,734	4	79,657,031	3	84,006,903	3	5.9285E+23	271,867
11,505	563,949	4	78,952,860	3	84,028,401	3	5.9331E+23	563,949
11,506	875,475	4	18,384,975	3	84,045,600	3	5.9367E+23	875,475
11,507	786,067	4	59,741,092	3	84,109,169	3	5.9502E+23	786,067
11,508	876,736	4	17,534,720	3	84,166,656	3	5.9624E+23	876,736
11,509	875,238	4	21,151,585	3	84,168,721	3	5.9628E+23	145,873
11,510	870,508	4	28,509,137	3	84,221,649	3	5.9741E+23	217,627
11,511	842,536	4	45,496,944	3	84,253,600	3	5.9809E+23	842,536
11,512	818,102	4	53,176,630	3	84,264,506	3	5.9832E+23	818,102
11,513	877,877	4	16,679,663	3	84,276,192	3	5.9857E+23	877,877

BealData0001

11,514	810,432	4	55,109,376	3	84,284,928	3	5.9876E+23	810,432
11,515	832,195	4	49,218,390	3	84,289,465	3	5.9885E+23	118,885
11,516	690,984	4	71,862,336	3	84,300,048	3	5.9908E+23	690,984
11,517	879,887	4	2,031,904	3	84,314,945	3	5.9940E+23	9,071
11,518	348,488	4	83,637,120	3	84,334,096	3	5.9980E+23	348,488
11,519	669,376	4	73,631,360	3	84,341,376	3	5.9996E+23	669,376
11,520	840,615	4	46,514,030	3	84,341,705	3	5.9997E+23	280,205
11,521	764,433	4	63,702,750	3	84,342,441	3	5.9998E+23	254,811
11,522	835,189	4	48,440,962	3	84,354,089	3	6.0023E+23	835,189
11,523	869,798	4	30,442,930	3	84,370,406	3	6.0058E+23	869,798
11,524	878,904	4	15,820,272	3	84,374,784	3	6.0067E+23	878,904
11,525	852,650	4	41,779,850	3	84,412,350	3	6.0148E+23	852,650
11,526	848,484	4	43,696,926	3	84,424,158	3	6.0173E+23	424,242
11,527	861,685	4	37,052,455	3	84,445,130	3	6.0218E+23	861,685
11,528	740,772	4	740,772	4	84,448,008	3	6.0224E+23	740,772
11,529	879,823	4	14,956,991	3	84,463,008	3	6.0256E+23	879,823
11,530	437,788	4	82,741,932	3	84,493,084	3	6.0320E+23	437,788
11,531	681,581	4	72,929,167	3	84,516,044	3	6.0369E+23	681,581
11,532	880,640	4	14,090,240	3	84,541,440	3	6.0424E+23	880,640
11,533	398,799	4	83,348,991	3	84,545,388	3	6.0432E+23	398,799
11,534	2	78	2	78	2	79	6.0446E+23	2
11,535	2	78	4	39	2	79	6.0446E+23	2
11,536	2	78	8	26	2	79	6.0446E+23	2
11,537	2	78	64	13	2	79	6.0446E+23	2
11,538	2	78	8,192	6	2	79	6.0446E+23	2
11,539	2	78	67,108,864	3	2	79	6.0446E+23	2
11,540	4	39	4	39	2	79	6.0446E+23	2
11,541	4	39	8	26	2	79	6.0446E+23	2
11,542	4	39	64	13	2	79	6.0446E+23	2
11,543	4	39	8,192	6	2	79	6.0446E+23	2
11,544	4	39	67,108,864	3	2	79	6.0446E+23	2
11,545	8	26	8	26	2	79	6.0446E+23	2
11,546	8	26	64	13	2	79	6.0446E+23	2
11,547	8	26	8,192	6	2	79	6.0446E+23	2
11,548	8	26	67,108,864	3	2	79	6.0446E+23	2
11,549	64	13	64	13	2	79	6.0446E+23	2
11,550	64	13	8,192	6	2	79	6.0446E+23	2
11,551	64	13	67,108,864	3	2	79	6.0446E+23	2
11,552	8,192	6	8,192	6	2	79	6.0446E+23	2
11,553	8,192	6	67,108,864	3	2	79	6.0446E+23	2
11,554	745,218	4	66,697,011	3	84,582,243	3	6.0511E+23	372,609
11,555	566,553	4	79,506,271	3	84,605,248	3	6.0561E+23	188,851
11,556	2,375	7	56,406,250	3	84,609,375	3	6.0570E+23	2,375
11,557	794,456	4	59,186,972	3	84,609,564	3	6.0570E+23	397,228
11,558	881,361	4	13,220,415	3	84,610,656	3	6.0572E+23	881,361
11,559	882,531	4	3,801,672	3	84,655,089	3	6.0668E+23	67,887
11,560	881,992	4	12,347,888	3	84,671,232	3	6.0703E+23	881,992
11,561	646,478	4	75,637,926	3	84,688,618	3	6.0740E+23	646,478
11,562	618,228	4	77,278,500	3	84,697,236	3	6.0759E+23	618,228

## BealData0001

11,563	312,760	4	84,266,480	3	84,713,280	3	6.0793E+23	44,680
11,564	730,312	4	68,649,328	3	84,716,192	3	6.0799E+23	730,312
11,565	873,369	4	29,694,546	3	84,716,793	3	6.0801E+23	873,369
11,566	882,539	4	11,473,007	3	84,723,744	3	6.0816E+23	882,539
11,567	742,586	4	742,586	4	57,122	5	6.0816E+23	57,122
11,568	879,576	4	21,403,016	3	84,732,488	3	6.0834E+23	293,192
11,569	668,701	4	74,207,738	3	84,744,297	3	6.0860E+23	18,073
11,570	883,008	4	10,596,096	3	84,768,768	3	6.0913E+23	883,008
11,571	810,901	4	56,183,855	3	84,797,076	3	6.0974E+23	115,843
11,572	785,160	4	61,242,480	3	84,797,280	3	6.0974E+23	785,160
11,573	883,405	4	9,717,455	3	84,806,880	3	6.0995E+23	883,405
11,574	883,736	4	8,837,360	3	84,838,656	3	6.1063E+23	883,736
11,575	278,161	4	84,560,944	3	84,839,105	3	6.1064E+23	278,161
11,576	547,352	4	80,460,744	3	84,839,560	3	6.1065E+23	547,352
11,577	828,723	4	51,814,919	3	84,845,450	3	6.1078E+23	39,463
11,578	884,007	4	7,956,063	3	84,864,672	3	6.1120E+23	884,007
11,579	857,790	4	514,674	4	57,186	5	6.1157E+23	57,186
11,580	884,224	4	7,073,792	3	84,885,504	3	6.1165E+23	884,224
11,581	884,393	4	6,190,751	3	84,901,728	3	6.1200E+23	884,393
11,582	884,520	4	5,307,120	3	84,913,920	3	6.1226E+23	884,520
11,583	884,611	4	4,423,055	3	84,922,656	3	6.1245E+23	884,611
11,584	884,672	4	3,538,688	3	84,928,512	3	6.1258E+23	884,672
11,585	863,694	4	38,290,434	3	84,929,910	3	6.1261E+23	287,898
11,586	884,709	4	2,654,127	3	84,932,064	3	6.1265E+23	884,709
11,587	884,728	4	1,769,456	3	84,933,888	3	6.1269E+23	884,728
11,588	884,735	4	884,735	3	84,934,560	3	6.1271E+23	884,735
11,589	867,104	4	36,418,368	3	84,976,192	3	6.1361E+23	867,104
11,590	801,999	4	58,545,927	3	85,011,894	3	6.1438E+23	801,999
11,591	634,543	4	76,779,703	3	85,028,762	3	6.1475E+23	634,543
11,592	695,058	4	72,517,718	3	85,028,762	3	6.1475E+23	231,686
11,593	876,736	4	28,932,288	3	85,043,392	3	6.1507E+23	876,736
11,594	714,860	4	70,771,140	3	85,068,340	3	6.1561E+23	714,860
11,595	472,625	4	82,709,375	3	85,072,500	3	6.1570E+23	472,625
11,596	834,227	4	50,887,847	3	85,091,154	3	6.1610E+23	834,227
11,597	859,707	4	41,265,936	3	85,110,993	3	6.1653E+23	859,707
11,598	851,123	4	45,109,519	3	85,112,300	3	6.1656E+23	851,123
11,599	769,671	4	64,395,807	3	85,176,924	3	6.1797E+23	256,557
11,600	569,163	4	80,062,262	3	85,184,729	3	6.1814E+23	189,721
11,601	816,636	4	55,803,460	3	85,202,356	3	6.1852E+23	272,212
11,602	588,250	4	79,413,750	3	85,296,250	3	6.2057E+23	588,250
11,603	883,926	4	21,656,187	3	85,298,859	3	6.2063E+23	441,963
11,604	847,635	4	47,185,015	3	85,328,590	3	6.2127E+23	282,545
11,605	866,586	4	38,571,631	3	85,331,743	3	6.2134E+23	329
11,606	502,056	4	82,337,184	3	85,349,520	3	6.2173E+23	502,056
11,607	783,029	4	62,642,320	3	85,350,161	3	6.2175E+23	783,029
11,608	879,905	4	28,156,960	3	85,350,785	3	6.2176E+23	879,905
11,609	742,187	4	68,281,204	3	85,351,505	3	6.2178E+23	742,187
11,610	845,108	4	48,171,156	3	85,355,908	3	6.2187E+23	845,108
11,611	832,750	4	52,046,875	3	85,356,875	3	6.2189E+23	416,375

## BealData0001

11,612	351,386	4	84,684,026	3	85,386,798	3	6.2255E+23	351,386
11,613	57,310	5	257,895	4	888,305	4	6.2266E+23	28,655
11,614	675,052	4	74,593,246	3	85,394,078	3	6.2271E+23	337,526
11,615	55,536	5	555,360	4	888,576	4	6.2342E+23	55,536
11,616	606,221	4	78,808,730	3	85,477,161	3	6.2453E+23	606,221
11,617	527,653	4	81,786,215	3	85,479,786	3	6.2458E+23	527,653
11,618	872,271	4	35,763,111	3	85,482,558	3	6.2464E+23	872,271
11,619	46,800	5	795,600	4	889,200	4	6.2517E+23	46,800
11,620	814,625	4	57,023,750	3	85,535,625	3	6.2581E+23	814,625
11,621	830,583	4	53,157,312	3	85,550,049	3	6.2612E+23	830,583
11,622	882,882	4	27,369,342	3	85,639,554	3	6.2809E+23	882,882
11,623	279,991	4	85,397,255	3	85,677,246	3	6.2892E+23	279,991
11,624	550,982	4	81,269,845	3	85,677,701	3	6.2893E+23	275,491
11,625	824,101	4	55,214,767	3	85,706,504	3	6.2957E+23	824,101
11,626	402,597	4	84,545,370	3	85,753,161	3	6.3059E+23	402,597
11,627	779,632	4	63,929,824	3	85,759,520	3	6.3074E+23	779,632
11,628	699,144	4	73,177,072	3	85,761,664	3	6.3078E+23	233,048
11,629	571,779	4	80,620,839	3	85,766,850	3	6.3090E+23	571,779
11,630	890,379	4	13,652,478	3	85,773,177	3	6.3104E+23	296,793
11,631	866,476	4	40,724,372	3	85,781,124	3	6.3121E+23	866,476
11,632	752,544	4	67,728,960	3	85,790,016	3	6.3141E+23	752,544
11,633	665,145	4	75,826,530	3	85,803,705	3	6.3171E+23	665,145
11,634	881,643	4	30,269,743	3	85,813,252	3	6.3192E+23	293,881
11,635	442,384	4	84,052,960	3	85,822,496	3	6.3213E+23	442,384
11,636	888,288	4	21,911,104	3	85,867,840	3	6.3313E+23	296,096
11,637	882,988	4	29,359,351	3	85,870,583	3	6.3319E+23	220,747
11,638	57,570	5	201,495	4	892,335	4	6.3403E+23	28,785
11,639	885,673	4	26,570,190	3	85,910,281	3	6.3407E+23	885,673
11,640	803,168	4	60,237,600	3	85,938,976	3	6.3470E+23	803,168
11,641	859,392	4	44,688,384	3	85,939,200	3	6.3471E+23	859,392
11,642	710,353	4	72,456,006	3	85,952,713	3	6.3501E+23	710,353
11,643	877,192	4	35,087,680	3	85,964,816	3	6.3528E+23	877,192
11,644	871,416	4	38,923,248	3	85,979,712	3	6.3561E+23	290,472
11,645	774,927	4	65,093,868	3	86,016,897	3	6.3643E+23	774,927
11,646	761,425	4	67,005,400	3	86,041,025	3	6.3697E+23	761,425
11,647	893,730	4	5,660,290	3	86,095,990	3	6.3819E+23	297,910
11,648	768,872	4	66,122,992	3	86,113,664	3	6.3858E+23	768,872
11,649	822,864	4	56,503,328	3	86,126,432	3	6.3887E+23	274,288
11,650	335,916	4	85,562,604	3	86,138,460	3	6.3913E+23	47,988
11,651	56,835	5	34,101	5	86,139,126	3	6.3915E+23	11,367
11,652	888,284	4	25,760,236	3	86,163,548	3	6.3969E+23	888,284
11,653	730,359	4	70,844,823	3	86,182,362	3	6.4011E+23	730,359
11,654	57,720	5	28,860	4	894,660	4	6.4067E+23	28,860
11,655	845,208	4	50,712,480	3	86,211,216	3	6.4075E+23	845,208
11,656	894,140	4	14,753,310	3	86,284,510	3	6.4239E+23	447,070
11,657	2,184	7	74,046,336	3	86,311,680	3	6.4300E+23	2,184
11,658	854,685	4	47,862,360	3	86,323,185	3	6.4325E+23	854,685
11,659	574,401	4	81,182,008	3	86,351,617	3	6.4389E+23	191,467
11,660	890,721	4	24,940,188	3	86,399,937	3	6.4497E+23	890,721

## BealData0001

11,661	57,798	5	5,259,618	3	86,408,010	3	6.4515E+23	57,798
11,662	872,963	4	40,156,298	3	86,423,337	3	6.4550E+23	872,963
11,663	881,873	4	34,393,047	3	86,423,554	3	6.4550E+23	881,873
11,664	892,662	4	22,167,773	3	86,439,437	3	6.4586E+23	148,777
11,665	354,296	4	85,739,632	3	86,448,224	3	6.4605E+23	354,296
11,666	680,752	4	75,563,472	3	86,455,504	3	6.4622E+23	680,752
11,667	860,119	4	46,314,100	3	86,475,041	3	6.4665E+23	66,163
11,668	703,242	4	73,840,410	3	86,498,766	3	6.4719E+23	703,242
11,669	477,965	4	84,121,840	3	86,511,665	3	6.4748E+23	477,965
11,670	281,827	4	86,239,062	3	86,520,889	3	6.4768E+23	281,827
11,671	554,624	4	82,084,352	3	86,521,344	3	6.4769E+23	554,624
11,672	878,906	4	37,353,505	3	86,572,241	3	6.4884E+23	439,453
11,673	892,990	4	24,110,730	3	86,620,030	3	6.4991E+23	892,990
11,674	627,696	4	79,089,696	3	86,622,048	3	6.4996E+23	627,696
11,675	898,018	4	7,633,153	3	86,658,737	3	6.5078E+23	449,009
11,676	693,413	4	74,888,604	3	86,676,625	3	6.5119E+23	693,413
11,677	817,768	4	58,879,296	3	86,683,408	3	6.5134E+23	817,768
11,678	889,264	4	29,790,344	3	86,703,240	3	6.5179E+23	444,632
11,679	656,936	4	77,518,448	3	86,715,552	3	6.5207E+23	656,936
11,680	898,632	4	449,316	3	86,717,988	3	6.5212E+23	449,316
11,681	867,349	4	44,234,799	3	86,734,900	3	6.5250E+23	867,349
11,682	803,179	4	61,844,783	3	86,743,332	3	6.5269E+23	803,179
11,683	842,680	4	53,088,840	3	86,796,040	3	6.5388E+23	842,680
11,684	895,097	4	23,272,522	3	86,824,409	3	6.5452E+23	895,097
11,685	886,320	4	33,680,160	3	86,859,360	3	6.5531E+23	886,320
11,686	780,201	4	65,796,951	3	86,862,378	3	6.5538E+23	260,067
11,687	508,086	4	83,834,190	3	86,882,706	3	6.5584E+23	508,086
11,688	889,959	4	30,851,912	3	86,919,329	3	6.5667E+23	296,653
11,689	577,029	4	81,745,775	3	86,939,036	3	6.5712E+23	192,343
11,690	899,730	4	12,192,495	3	86,939,295	3	6.5713E+23	11,535
11,691	899,451	4	14,091,399	3	86,946,930	3	6.5730E+23	299,817
11,692	406,413	4	85,753,143	3	86,972,382	3	6.5788E+23	406,413
11,693	759,906	4	68,771,493	3	87,009,237	3	6.5871E+23	379,953
11,694	644,527	4	78,632,294	3	87,011,145	3	6.5876E+23	644,527
11,695	897,048	4	22,426,200	3	87,013,656	3	6.5881E+23	897,048
11,696	898,408	4	19,508,288	3	87,017,232	3	6.5889E+23	128,344
11,697	879,174	4	39,562,830	3	87,038,226	3	6.5937E+23	879,174
11,698	829,116	4	57,209,004	3	87,057,180	3	6.5980E+23	829,116
11,699	744,238	4	70,702,610	3	87,075,846	3	6.6023E+23	744,238
11,700	837,368	4	55,266,288	3	87,086,272	3	6.6046E+23	837,368
11,701	534,331	4	83,355,636	3	87,095,953	3	6.6068E+23	534,331
11,702	596,680	4	81,148,480	3	87,115,280	3	6.6112E+23	596,680
11,703	447,004	4	85,377,764	3	87,165,780	3	6.6227E+23	447,004
11,704	898,849	4	21,572,376	3	87,188,353	3	6.6279E+23	898,849
11,705	707,352	4	74,507,744	3	87,240,080	3	6.6397E+23	235,784
11,706	863,926	4	47,515,930	3	87,256,526	3	6.6435E+23	863,926
11,707	890,539	4	32,949,943	3	87,272,822	3	6.6472E+23	890,539
11,708	811,928	4	61,300,564	3	87,282,260	3	6.6493E+23	405,964
11,709	903,000	4	6,020,000	3	87,290,000	3	6.6511E+23	301,000

## BealData0001

11,710	855,829	4	50,493,911	3	87,294,558	3	6.6521E+23	855,829
11,711	861,765	4	48,546,095	3	87,325,520	3	6.6592E+23	287,255
11,712	900,506	4	20,711,638	3	87,349,082	3	6.6646E+23	900,506
11,713	615,197	4	80,590,807	3	87,357,974	3	6.6667E+23	615,197
11,714	728,000	4	72,800,000	3	87,360,000	3	6.6671E+23	728,000
11,715	283,669	4	87,086,383	3	87,370,052	3	6.6694E+23	283,669
11,716	558,278	4	82,904,283	3	87,370,507	3	6.6695E+23	279,139
11,717	801,990	4	63,357,210	3	87,416,910	3	6.6802E+23	801,990
11,718	870,372	4	45,694,530	3	87,472,386	3	6.6929E+23	435,186
11,719	902,025	4	19,844,550	3	87,496,425	3	6.6984E+23	902,025
11,720	875,000	4	43,750,000	3	87,500,000	3	6.6992E+23	875,000
11,721	357,218	4	86,803,974	3	87,518,410	3	6.7034E+23	357,218
11,722	686,476	4	76,542,074	3	87,525,690	3	6.7051E+23	343,238
11,723	579,663	4	82,312,146	3	87,529,113	3	6.7059E+23	579,663
11,724	895,564	4	30,225,285	3	87,541,381	3	6.7087E+23	223,891
11,725	58,170	5	17,770,935	3	87,574,935	3	6.7164E+23	29,085
11,726	901,446	4	22,686,391	3	87,590,503	3	6.7200E+23	150,241
11,727	885,115	4	38,945,060	3	87,626,385	3	6.7283E+23	885,115
11,728	903,412	4	18,971,652	3	87,630,964	3	6.7293E+23	903,412
11,729	894,536	4	32,203,296	3	87,664,528	3	6.7371E+23	894,536
11,730	785,493	4	66,505,074	3	87,713,385	3	6.7484E+23	261,831
11,731	873,460	4	45,295,140	3	87,720,340	3	6.7500E+23	124,780
11,732	819,819	4	60,666,606	3	87,720,633	3	6.7500E+23	819,819
11,733	904,673	4	18,093,460	3	87,753,281	3	6.7576E+23	904,673
11,734	756,539	4	70,358,127	3	87,758,524	3	6.7588E+23	756,539
11,735	902,720	4	23,315,968	3	87,795,968	3	6.7674E+23	25,792
11,736	905,814	4	17,210,466	3	87,863,958	3	6.7832E+23	905,814
11,737	52,584	5	65,169,104	3	87,885,392	3	6.7881E+23	17,528
11,738	676,125	4	77,754,375	3	87,896,250	3	6.7906E+23	676,125
11,739	799,559	4	64,764,279	3	87,951,490	3	6.8035E+23	799,559
11,740	906,841	4	16,323,138	3	87,963,577	3	6.8063E+23	906,841
11,741	483,335	4	85,550,295	3	87,966,970	3	6.8070E+23	483,335
11,742	711,474	4	75,179,086	3	87,985,618	3	6.8114E+23	237,158
11,743	835,392	4	57,920,512	3	87,994,624	3	6.8135E+23	278,464
11,744	854,399	4	52,972,738	3	88,003,097	3	6.8154E+23	854,399
11,745	898,317	4	31,441,095	3	88,035,066	3	6.8229E+23	898,317
11,746	907,760	4	15,431,920	3	88,052,720	3	6.8270E+23	907,760
11,747	886,968	4	40,209,216	3	88,105,488	3	6.8393E+23	295,656
11,748	582,303	4	82,881,127	3	88,121,854	3	6.8431E+23	194,101
11,749	908,577	4	14,537,232	3	88,131,969	3	6.8454E+23	908,577
11,750	872,837	4	47,133,198	3	88,156,537	3	6.8512E+23	872,837
11,751	905,856	4	22,948,352	3	88,169,984	3	6.8543E+23	301,952
11,752	890,792	4	38,304,056	3	88,188,408	3	6.8586E+23	890,792
11,753	909,298	4	13,639,470	3	88,201,906	3	6.8617E+23	909,298
11,754	410,247	4	86,972,364	3	88,203,105	3	6.8620E+23	410,247
11,755	723,121	4	74,481,463	3	88,220,762	3	6.8661E+23	723,121
11,756	285,517	4	87,939,236	3	88,224,753	3	6.8671E+23	285,517
11,757	561,944	4	83,729,656	3	88,225,208	3	6.8672E+23	561,944
11,758	882,351	4	43,235,199	3	88,235,100	3	6.8695E+23	882,351



## BealData0001

11,759	767,304	4	69,824,664	3	88,239,960	3	6.8706E+23	767,304
11,760	852,670	4	54,144,545	3	88,251,345	3	6.8733E+23	426,335
11,761	909,929	4	12,739,006	3	88,263,113	3	6.8760E+23	909,929
11,762	833,105	4	59,150,455	3	88,309,130	3	6.8868E+23	833,105
11,763	910,476	4	11,836,188	3	88,316,172	3	6.8884E+23	910,476
11,764	868,875	4	49,236,250	3	88,335,625	3	6.8930E+23	289,625
11,765	795,844	4	66,055,052	3	88,338,684	3	6.8937E+23	795,844
11,766	866,096	4	50,233,568	3	88,341,792	3	6.8944E+23	866,096
11,767	910,195	4	15,193,255	3	88,358,930	3	6.8984E+23	70,015
11,768	910,945	4	10,931,340	3	88,361,665	3	6.8991E+23	910,945
11,769	901,888	4	30,664,192	3	88,385,024	3	6.9046E+23	901,888
11,770	911,342	4	10,024,762	3	88,400,174	3	6.9081E+23	911,342
11,771	237,412	4	88,283,348	3	88,419,012	3	6.9125E+23	33,916
11,772	850,239	4	55,265,535	3	88,424,856	3	6.9139E+23	850,239
11,773	911,673	4	9,116,730	3	88,432,281	3	6.9156E+23	911,673
11,774	514,152	4	85,349,232	3	88,434,144	3	6.9161E+23	514,152
11,775	911,944	4	8,207,496	3	88,458,568	3	6.9218E+23	911,944
11,776	912,161	4	7,297,288	3	88,479,617	3	6.9268E+23	912,161
11,777	912,330	4	6,386,310	3	88,496,010	3	6.9306E+23	912,330
11,778	912,457	4	5,474,742	3	88,508,329	3	6.9335E+23	912,457
11,779	912,548	4	4,562,740	3	88,517,156	3	6.9356E+23	912,548
11,780	451,648	4	86,716,416	3	88,523,008	3	6.9369E+23	451,648
11,781	912,609	4	3,650,436	3	88,523,073	3	6.9370E+23	912,609
11,782	912,646	4	2,737,938	3	88,526,662	3	6.9378E+23	912,646
11,783	912,665	4	1,825,330	3	88,528,505	3	6.9382E+23	912,665
11,784	912,672	4	912,672	3	88,529,184	3	6.9384E+23	912,672
11,785	776,575	4	69,115,175	3	88,529,550	3	6.9385E+23	776,575
11,786	743,967	4	72,908,766	3	88,532,073	3	6.9391E+23	743,967
11,787	843,193	4	57,337,124	3	88,535,265	3	6.9398E+23	843,193
11,788	790,803	4	67,218,255	3	88,569,936	3	6.9480E+23	790,803
11,789	637,236	4	80,928,972	3	88,575,804	3	6.9494E+23	637,236
11,790	360,152	4	87,877,088	3	88,597,392	3	6.9545E+23	360,152
11,791	832	8	77,529,088	3	88,604,672	3	6.9562E+23	832
11,792	692,224	4	77,529,088	3	88,604,672	3	6.9562E+23	692,224
11,793	784,394	4	68,242,278	3	88,636,522	3	6.9637E+23	784,394
11,794	820,736	4	62,375,936	3	88,639,488	3	6.9644E+23	820,736
11,795	182	10	86,983,624	3	88,706,072	3	6.9801E+23	182
11,796	33,124	5	86,983,624	3	88,706,072	3	6.9801E+23	33,124
11,797	905,255	4	29,873,415	3	88,714,990	3	6.9822E+23	905,255
11,798	584,949	4	83,452,724	3	88,717,265	3	6.9827E+23	194,983
11,799	896,211	4	37,640,862	3	88,724,889	3	6.9845E+23	896,211
11,800	541,051	4	84,945,007	3	88,732,364	3	6.9863E+23	541,051
11,801	715,608	4	75,854,448	3	88,735,392	3	6.9870E+23	715,608
11,802	910,278	4	23,212,089	3	88,752,105	3	6.9909E+23	455,139
11,803	667,478	4	79,429,882	3	88,774,574	3	6.9963E+23	667,478
11,804	705,347	4	76,882,823	3	88,873,722	3	7.0197E+23	705,347
11,805	841,692	4	58,637,876	3	88,938,788	3	7.0352E+23	280,564
11,806	889,408	4	42,691,584	3	88,940,800	3	7.0356E+23	889,408
11,807	147	11	22,235,661	3	88,942,644	3	7.0361E+23	147

BealData0001

11,808	605,170	4	82,908,290	3	88,959,990	3	7.0402E+23	605,170
11,809	881,424	4	46,715,472	3	89,023,824	3	7.0554E+23	881,424
11,810	654,589	4	80,514,447	3	89,024,104	3	7.0554E+23	654,589
11,811	908,424	4	29,069,568	3	89,025,552	3	7.0558E+23	908,424
11,812	890,630	4	42,441,945	3	89,028,745	3	7.0565E+23	34,255
11,813	287,371	4	88,797,639	3	89,085,010	3	7.0699E+23	287,371
11,814	565,622	4	84,560,489	3	89,085,465	3	7.0700E+23	282,811
11,815	906,717	4	32,037,334	3	89,160,505	3	7.0879E+23	302,239
11,816	865,746	4	52,810,506	3	89,171,838	3	7.0906E+23	865,746
11,817	894,798	4	40,862,442	3	89,181,534	3	7.0929E+23	298,266
11,818	908,236	4	31,107,083	3	89,234,187	3	7.1055E+23	227,059
11,819	901,378	4	36,956,498	3	89,236,422	3	7.1060E+23	901,378
11,820	624,239	4	82,399,548	3	89,266,177	3	7.1131E+23	624,239
11,821	587,601	4	84,026,943	3	89,315,352	3	7.1249E+23	587,601
11,822	911,401	4	28,253,431	3	89,317,298	3	7.1254E+23	911,401
11,823	917,757	4	14,990,031	3	89,328,348	3	7.1280E+23	305,919
11,824	914,712	4	23,477,608	3	89,336,872	3	7.1300E+23	304,904
11,825	876,015	4	49,932,855	3	89,353,530	3	7.1340E+23	876,015
11,826	820,477	4	63,997,206	3	89,431,993	3	7.1528E+23	820,477
11,827	796,131	4	67,936,512	3	89,432,049	3	7.1529E+23	265,377
11,828	488,735	4	86,994,830	3	89,438,505	3	7.1544E+23	488,735
11,829	414,099	4	88,203,087	3	89,445,384	3	7.1561E+23	414,099
11,830	836,026	4	61,029,898	3	89,454,782	3	7.1583E+23	836,026
11,831	2,528	7	38,344,704	3	89,470,976	3	7.1622E+23	2,528
11,832	758,296	4	72,796,416	3	89,478,928	3	7.1641E+23	758,296
11,833	774,738	4	70,888,527	3	89,482,239	3	7.1649E+23	387,369
11,834	719,754	4	76,533,842	3	89,489,414	3	7.1666E+23	239,918
11,835	3	48	86,093,442	3	3	50	7.1790E+23	3
11,836	3	48	86,093,442	3	9	25	7.1790E+23	3
11,837	3	48	86,093,442	3	243	10	7.1790E+23	3
11,838	3	48	86,093,442	3	59,049	5	7.1790E+23	3
11,839	9	24	86,093,442	3	3	50	7.1790E+23	3
11,840	9	24	86,093,442	3	9	25	7.1790E+23	9
11,841	9	24	86,093,442	3	243	10	7.1790E+23	9
11,842	9	24	86,093,442	3	59,049	5	7.1790E+23	9
11,843	27	16	86,093,442	3	3	50	7.1790E+23	3
11,844	27	16	86,093,442	3	9	25	7.1790E+23	9
11,845	27	16	86,093,442	3	243	10	7.1790E+23	27
11,846	27	16	86,093,442	3	59,049	5	7.1790E+23	27
11,847	81	12	86,093,442	3	3	50	7.1790E+23	3
11,848	81	12	86,093,442	3	9	25	7.1790E+23	9
11,849	81	12	86,093,442	3	243	10	7.1790E+23	81
11,850	81	12	86,093,442	3	59,049	5	7.1790E+23	81
11,851	729	8	86,093,442	3	3	50	7.1790E+23	3
11,852	729	8	86,093,442	3	9	25	7.1790E+23	9
11,853	729	8	86,093,442	3	243	10	7.1790E+23	243
11,854	729	8	86,093,442	3	59,049	5	7.1790E+23	729
11,855	6,561	6	86,093,442	3	3	50	7.1790E+23	3
11,856	6,561	6	86,093,442	3	9	25	7.1790E+23	9

BealData0001

11,857	6,561	6	86,093,442	3	243	10	7.1790E+23	243
11,858	6,561	6	86,093,442	3	59,049	5	7.1790E+23	6,561
11,859	531,441	4	86,093,442	3	3	50	7.1790E+23	3
11,860	531,441	4	86,093,442	3	9	25	7.1790E+23	9
11,861	531,441	4	86,093,442	3	243	10	7.1790E+23	243
11,862	531,441	4	86,093,442	3	59,049	5	7.1790E+23	59,049
11,863	914,192	4	27,425,760	3	89,590,816	3	7.1910E+23	914,192
11,864	896,177	4	42,120,319	3	89,617,700	3	7.1975E+23	896,177
11,865	363,098	4	88,959,010	3	89,685,206	3	7.2138E+23	363,098
11,866	741,260	4	74,867,260	3	89,692,460	3	7.2155E+23	741,260
11,867	697,996	4	78,524,550	3	89,692,486	3	7.2155E+23	348,998
11,868	921,720	4	6,759,280	3	89,714,080	3	7.2207E+23	307,240
11,869	2,368	7	67,289,088	3	9,472	6	7.2219E+23	2,368
11,870	2,368	7	67,289,088	3	89,718,784	3	7.2219E+23	2,368
11,871	862,720	4	55,214,080	3	89,722,880	3	7.2229E+23	862,720
11,872	906,299	4	36,251,960	3	89,723,601	3	7.2230E+23	906,299
11,873	828,128	4	709,824	4	59,152	5	7.2418E+23	59,152
11,874	902,762	4	39,270,147	3	89,824,819	3	7.2475E+23	451,381
11,875	921,500	4	16,126,250	3	89,846,250	3	7.2527E+23	460,750
11,876	916,803	4	26,587,287	3	89,846,694	3	7.2528E+23	916,803
11,877	889,693	4	46,264,036	3	89,858,993	3	7.2558E+23	889,693
11,878	848,016	4	59,361,120	3	89,889,696	3	7.2632E+23	848,016
11,879	456,316	4	88,068,988	3	89,894,252	3	7.2643E+23	456,316
11,880	590,259	4	84,603,790	3	89,916,121	3	7.2696E+23	196,753
11,881	919,158	4	23,744,915	3	89,924,291	3	7.2716E+23	153,193
11,882	289,231	4	89,661,610	3	89,950,841	3	7.2781E+23	289,231
11,883	569,312	4	85,396,800	3	89,951,296	3	7.2782E+23	569,312
11,884	856,862	4	57,409,754	3	89,970,510	3	7.2828E+23	856,862
11,885	520,254	4	86,882,418	3	90,003,942	3	7.2910E+23	520,254
11,886	829,592	4	63,463,788	3	90,010,732	3	7.2926E+23	414,796
11,887	687,195	4	79,714,620	3	90,022,545	3	7.2955E+23	687,195
11,888	919,240	4	25,738,720	3	90,085,520	3	7.3108E+23	919,240
11,889	914,608	4	31,553,976	3	90,088,888	3	7.3116E+23	457,304
11,890	819,000	4	65,520,000	3	90,090,000	3	7.3119E+23	819,000
11,891	910,980	4	35,528,220	3	90,187,020	3	7.3355E+23	910,980
11,892	771,029	4	72,476,726	3	90,210,393	3	7.3412E+23	771,029
11,893	723,912	4	77,217,280	3	90,247,696	3	7.3504E+23	241,304
11,894	902,664	4	41,522,544	3	90,266,400	3	7.3549E+23	902,664
11,895	926,002	4	8,797,019	3	90,285,195	3	7.3595E+23	463,001
11,896	915,159	4	32,640,671	3	90,295,688	3	7.3621E+23	305,053
11,897	801,477	4	68,659,863	3	90,299,742	3	7.3631E+23	267,159
11,898	876,727	4	52,603,620	3	90,302,881	3	7.3638E+23	876,727
11,899	921,509	4	24,880,743	3	90,307,882	3	7.3651E+23	921,509
11,900	885,592	4	49,593,152	3	90,330,384	3	7.3706E+23	885,592
11,901	926,856	4	1,390,284	3	90,368,460	3	7.3799E+23	463,428
11,902	883,185	4	50,635,940	3	90,379,265	3	7.3826E+23	294,395
11,903	547,813	4	86,554,454	3	90,389,145	3	7.3850E+23	547,813
11,904	910,377	4	37,745,631	3	90,477,468	3	7.4066E+23	70,029
11,905	837,837	4	62,837,775	3	90,486,396	3	7.4088E+23	837,837

## BealData0001

11,906	923,616	4	24,014,016	3	90,514,368	3	7.4157E+23	923,616
11,907	592,923	4	85,183,271	3	90,519,578	3	7.4170E+23	197,641
11,908	736,003	4	76,544,312	3	90,528,369	3	7.4191E+23	736,003
11,909	780,448	4	780,448	4	90,531,968	3	7.4200E+23	780,448
11,910	926,991	4	15,449,850	3	90,536,121	3	7.4211E+23	308,997
11,911	646,848	4	82,796,544	3	90,558,720	3	7.4266E+23	646,848
11,912	892,548	4	47,751,318	3	90,593,622	3	7.4352E+23	446,274
11,913	816,263	4	66,933,566	3	90,605,193	3	7.4381E+23	816,263
11,914	915,427	4	34,786,226	3	90,627,273	3	7.4435E+23	915,427
11,915	897,650	4	45,780,150	3	90,662,650	3	7.4522E+23	897,650
11,916	923,273	4	26,845,938	3	90,693,817	3	7.4599E+23	71,021
11,917	417,969	4	89,445,366	3	90,699,273	3	7.4612E+23	417,969
11,918	925,567	4	23,139,175	3	90,705,566	3	7.4628E+23	925,567
11,919	782,208	4	71,963,136	3	90,736,128	3	7.4703E+23	782,208
11,920	366,056	4	90,049,776	3	90,781,888	3	7.4817E+23	366,056
11,921	703,792	4	79,528,496	3	90,789,168	3	7.4835E+23	703,792
11,922	927,173	4	21,111,016	3	90,791,633	3	7.4841E+23	71,321
11,923	291,097	4	90,531,167	3	90,822,264	3	7.4916E+23	291,097
11,924	573,014	4	86,238,607	3	90,822,719	3	7.4918E+23	286,507
11,925	613,720	4	84,693,360	3	90,830,560	3	7.4937E+23	613,720
11,926	854,364	4	60,090,268	3	90,847,372	3	7.4979E+23	284,788
11,927	678,104	4	81,372,480	3	90,865,936	3	7.5025E+23	678,104
11,928	927,368	4	22,256,832	3	90,882,064	3	7.5064E+23	927,368
11,929	908,875	4	40,899,375	3	90,887,500	3	7.5078E+23	908,875
11,930	31	16	31	15	59,582	5	7.5089E+23	31
11,931	31	15	961	8	59,582	5	7.5089E+23	31
11,932	31	16	29,791	5	59,582	5	7.5089E+23	31
11,933	31	15	923,521	4	59,582	5	7.5089E+23	31
11,934	31	16	28,629,151	3	59,582	5	7.5089E+23	31
11,935	961	8	29,791	5	59,582	5	7.5089E+23	961
11,936	961	8	28,629,151	3	59,582	5	7.5089E+23	961
11,937	29,791	5	923,521	4	59,582	5	7.5089E+23	29,791
11,938	923,521	4	28,629,151	3	59,582	5	7.5089E+23	29,791
11,939	931,105	4	452,970	3	90,921,145	3	7.5161E+23	25,165
11,940	757,701	4	75,012,399	3	90,924,120	3	7.5169E+23	757,701
11,941	494,165	4	88,455,535	3	90,926,360	3	7.5174E+23	494,165
11,942	931,170	4	7,138,970	3	90,944,270	3	7.5219E+23	310,390
11,943	921,004	4	32,004,889	3	90,949,145	3	7.5231E+23	230,251
11,944	812,224	4	68,226,816	3	90,969,088	3	7.5280E+23	812,224
11,945	874,817	4	55,113,471	3	90,980,968	3	7.5310E+23	874,817
11,946	728,082	4	77,904,774	3	91,010,250	3	7.5383E+23	728,082
11,947	929,025	4	21,367,575	3	91,044,450	3	7.5468E+23	929,025
11,948	919,646	4	34,026,902	3	91,044,954	3	7.5469E+23	919,646
11,949	791,875	4	71,268,750	3	91,065,625	3	7.5520E+23	791,875
11,950	664,729	4	82,426,396	3	91,067,873	3	7.5526E+23	664,729
11,951	928,086	4	24,284,917	3	91,107,109	3	7.5624E+23	154,681
11,952	717,383	4	78,912,130	3	91,107,641	3	7.5625E+23	717,383
11,953	595,593	4	85,765,392	3	91,125,729	3	7.5670E+23	595,593
11,954	851,795	4	61,329,240	3	91,142,065	3	7.5711E+23	851,795

## BealData0001

11,955	806,841	4	69,388,326	3	91,173,033	3	7.5788E+23	806,841
11,956	930,544	4	20,471,968	3	91,193,312	3	7.5838E+23	930,544
11,957	633,347	4	84,235,151	3	91,201,968	3	7.5860E+23	633,347
11,958	800,072	4	70,406,336	3	91,208,208	3	7.5876E+23	800,072
11,959	872,830	4	56,297,535	3	91,210,735	3	7.5882E+23	436,415
11,960	43,602	5	84,457,074	3	91,258,986	3	7.6002E+23	43,602
11,961	894,833	4	49,215,815	3	91,272,966	3	7.6037E+23	894,833
11,962	461,008	4	89,435,552	3	91,279,584	3	7.6054E+23	461,008
11,963	931,931	4	19,570,551	3	91,329,238	3	7.6178E+23	931,931
11,964	54,960	5	714,480	4	934,320	4	7.6205E+23	54,960
11,965	56,630	5	651,245	4	934,395	4	7.6229E+23	28,315
11,966	6,627	6	87,834,258	3	934,407	4	7.6233E+23	6,627
11,967	910,566	4	42,189,558	3	91,360,122	3	7.6255E+23	303,522
11,968	870,129	4	57,428,514	3	91,363,545	3	7.6264E+23	870,129
11,969	838,496	4	64,564,192	3	91,396,064	3	7.6345E+23	838,496
11,970	887,348	4	52,353,532	3	91,396,844	3	7.6347E+23	887,348
11,971	890,385	4	51,345,535	3	91,412,860	3	7.6387E+23	296,795
11,972	862,507	4	59,512,983	3	91,425,742	3	7.6420E+23	862,507
11,973	905,301	4	45,265,050	3	91,435,401	3	7.6444E+23	905,301
11,974	923,643	4	33,251,148	3	91,440,657	3	7.6457E+23	923,643
11,975	933,192	4	18,663,840	3	91,452,816	3	7.6488E+23	933,192
11,976	914,816	4	40,251,904	3	91,481,600	3	7.6560E+23	914,816
11,977	716,079	4	79,518,868	3	91,487,617	3	7.6575E+23	34,099
11,978	56,784	5	56,102,592	3	91,535,808	3	7.6696E+23	56,784
11,979	934,333	4	17,752,327	3	91,564,634	3	7.6769E+23	934,333
11,980	526,392	4	88,433,856	3	91,592,208	3	7.6838E+23	526,392
11,981	527,527	4	88,471,383	3	91,653,562	3	7.6992E+23	17,017
11,982	935,360	4	16,836,480	3	91,665,280	3	7.7022E+23	935,360
11,983	937,062	4	2,543,454	3	91,698,210	3	7.7105E+23	133,866
11,984	292,969	4	91,406,328	3	91,699,297	3	7.7108E+23	292,969
11,985	576,728	4	87,085,928	3	91,699,752	3	7.7109E+23	576,728
11,986	932,568	4	24,557,624	3	91,702,520	3	7.7116E+23	310,856
11,987	598,269	4	86,350,159	3	91,734,580	3	7.7197E+23	199,423
11,988	53,067	5	70,579,110	3	91,752,843	3	7.7243E+23	53,067
11,989	936,279	4	15,916,743	3	91,755,342	3	7.7249E+23	936,279
11,990	732,264	4	78,596,336	3	91,777,088	3	7.7304E+23	244,088
11,991	860,736	4	60,825,344	3	91,811,840	3	7.7392E+23	286,912
11,992	927,424	4	32,459,840	3	91,814,976	3	7.7400E+23	927,424
11,993	937,096	4	14,993,536	3	91,835,408	3	7.7452E+23	937,096
11,994	894,257	4	51,355,902	3	91,852,969	3	7.7496E+23	127,751
11,995	369,026	4	91,149,422	3	91,887,474	3	7.7583E+23	369,026
11,996	709,612	4	80,540,962	3	91,894,754	3	7.7602E+23	354,806
11,997	937,817	4	14,067,255	3	91,906,066	3	7.7631E+23	937,817
11,998	772,486	4	74,931,142	3	91,925,834	3	7.7681E+23	772,486
11,999	217	10	434	9	91,964,817	3	7.7779E+23	217
12,000	217	10	81,746,504	3	91,964,817	3	7.7779E+23	217
12,001	434	9	47,089	5	91,964,817	3	7.7779E+23	217
12,002	47,089	5	81,746,504	3	91,964,817	3	7.7779E+23	47,089
12,003	421,857	4	90,699,255	3	91,964,826	3	7.7780E+23	421,857

## BealData0001

12,004	938,448	4	13,138,272	3	91,967,904	3	7.7787E+23	938,448
12,005	789,714	4	73,048,545	3	92,001,681	3	7.7873E+23	394,857
12,006	749,504	4	77,397,760	3	92,020,736	3	7.7921E+23	15,296
12,007	938,995	4	12,206,935	3	92,021,510	3	7.7923E+23	938,995
12,008	920,493	4	39,581,199	3	92,049,300	3	7.7994E+23	920,493
12,009	812,223	4	70,121,919	3	92,051,940	3	7.8001E+23	270,741
12,010	754,640	4	76,973,280	3	92,066,080	3	7.8037E+23	754,640
12,011	554,617	4	88,184,103	3	92,066,422	3	7.8038E+23	554,617
12,012	939,464	4	11,273,568	3	92,067,472	3	7.8040E+23	939,464
12,013	939,861	4	10,338,471	3	92,106,378	3	7.8139E+23	939,861
12,014	940,192	4	9,401,920	3	92,138,816	3	7.8222E+23	940,192
12,015	940,463	4	8,464,167	3	92,165,374	3	7.8289E+23	940,463
12,016	930,995	4	31,653,830	3	92,168,505	3	7.8297E+23	930,995
12,017	776,412	4	74,868,300	3	92,171,196	3	7.8304E+23	110,916
12,018	837,961	4	66,198,919	3	92,175,710	3	7.8316E+23	837,961
12,019	912,652	4	44,719,948	3	92,177,852	3	7.8321E+23	912,652
12,020	903,744	4	48,802,176	3	92,181,888	3	7.8332E+23	903,744
12,021	698,355	4	81,707,535	3	92,182,860	3	7.8334E+23	698,355
12,022	940,680	4	7,525,440	3	92,186,640	3	7.8344E+23	940,680
12,023	938,973	4	18,555,895	3	92,198,206	3	7.8373E+23	44,713
12,024	886,536	4	54,965,232	3	92,199,744	3	7.8377E+23	886,536
12,025	940,849	4	6,585,943	3	92,203,202	3	7.8386E+23	940,849
12,026	940,976	4	5,645,856	3	92,215,648	3	7.8418E+23	940,976
12,027	941,067	4	4,705,335	3	92,224,566	3	7.8440E+23	941,067
12,028	941,128	4	3,764,512	3	92,230,544	3	7.8456E+23	941,128
12,029	941,165	4	2,823,495	3	92,234,170	3	7.8465E+23	941,165
12,030	941,184	4	1,882,368	3	92,236,032	3	7.8470E+23	941,184
12,031	941,191	4	941,191	3	92,236,718	3	7.8471E+23	941,191
12,032	854,488	4	63,232,112	3	92,284,704	3	7.8594E+23	854,488
12,033	937,062	4	24,832,143	3	92,300,607	3	7.8635E+23	468,531
12,034	600,951	4	86,937,578	3	92,346,137	3	7.8751E+23	200,317
12,035	499,625	4	89,932,500	3	92,430,625	3	7.8967E+23	499,625
12,036	897,615	4	52,061,670	3	92,454,345	3	7.9028E+23	897,615
12,037	918,504	4	42,863,520	3	92,462,736	3	7.9050E+23	306,168
12,038	934,362	4	30,833,946	3	92,501,838	3	7.9150E+23	934,362
12,039	736,458	4	79,291,978	3	92,548,222	3	7.9269E+23	245,486
12,040	58,975	5	530,775	4	943,600	4	7.9278E+23	58,975
12,041	656,532	4	84,692,628	3	92,571,012	3	7.9328E+23	656,532
12,042	294,847	4	92,287,111	3	92,581,958	3	7.9356E+23	294,847
12,043	580,454	4	87,938,781	3	92,582,413	3	7.9357E+23	290,227
12,044	925,912	4	38,888,304	3	92,591,200	3	7.9380E+23	925,912
12,045	932,169	4	33,868,807	3	92,595,454	3	7.9391E+23	310,723
12,046	941,005	4	21,734,180	3	92,613,105	3	7.9436E+23	30,355
12,047	465,724	4	90,816,180	3	92,679,076	3	7.9606E+23	465,724
12,048	933,868	4	32,918,847	3	92,686,399	3	7.9625E+23	233,467
12,049	52,488	5	52,488	5	972	8	7.9676E+23	972
12,050	52,488	5	52,488	5	944,784	4	7.9676E+23	52,488
12,051	785,657	4	74,637,415	3	92,707,526	3	7.9679E+23	785,657
12,052	883,000	4	57,395,000	3	92,715,000	3	7.9698E+23	883,000

## BealData0001

12,053	622,330	4	86,503,870	3	92,727,170	3	7.9730E+23	622,330
12,054	867,132	4	61,566,372	3	92,783,124	3	7.9874E+23	867,132
12,055	847,448	4	65,677,220	3	92,795,556	3	7.9906E+23	423,724
12,056	937,531	4	30,000,992	3	92,815,569	3	7.9958E+23	937,531
12,057	836,190	4	67,731,390	3	92,817,090	3	7.9962E+23	836,190
12,058	748,999	4	78,644,895	3	92,875,876	3	8.0114E+23	748,999
12,059	919,709	4	44,146,032	3	92,890,609	3	8.0152E+23	919,709
12,060	941,568	4	25,108,480	3	92,901,376	3	8.0180E+23	313,856
12,061	876,584	4	59,607,712	3	92,917,904	3	8.0223E+23	876,584
12,062	817,623	4	70,860,660	3	92,936,481	3	8.0271E+23	272,541
12,063	603,639	4	87,527,655	3	92,960,406	3	8.0333E+23	603,639
12,064	945,621	4	16,390,764	3	92,986,065	3	8.0400E+23	315,207
12,065	688,814	4	83,346,494	3	92,989,890	3	8.0409E+23	688,814
12,066	372,008	4	92,257,984	3	93,002,000	3	8.0441E+23	372,008
12,067	715,456	4	81,561,984	3	93,009,280	3	8.0460E+23	715,456
12,068	912,331	4	48,353,543	3	93,057,762	3	8.0586E+23	912,331
12,069	931,079	4	38,174,239	3	93,107,900	3	8.0716E+23	931,079
12,070	940,508	4	29,155,748	3	93,110,292	3	8.0722E+23	940,508
12,071	674,947	4	84,368,375	3	93,142,686	3	8.0806E+23	674,947
12,072	926,954	4	41,249,453	3	93,158,877	3	8.0849E+23	463,477
12,073	642,521	4	86,097,814	3	93,165,545	3	8.0866E+23	642,521
12,074	532,566	4	90,003,654	3	93,199,050	3	8.0953E+23	532,566
12,075	425,763	4	91,964,808	3	93,242,097	3	8.1066E+23	425,763
12,076	797,256	4	74,144,808	3	93,278,952	3	8.1162E+23	797,256
12,077	949,312	4	4,882,176	3	93,303,808	3	8.1227E+23	135,616
12,078	856,053	4	65,060,028	3	93,309,777	3	8.1242E+23	856,053
12,079	833,141	4	69,150,703	3	93,311,792	3	8.1247E+23	833,141
12,080	740,664	4	79,991,712	3	93,323,664	3	8.1278E+23	740,664
12,081	771,561	4	77,156,100	3	93,358,881	3	8.1370E+23	771,561
12,082	729,521	4	80,976,831	3	93,378,688	3	8.1422E+23	729,521
12,083	897,883	4	54,770,863	3	93,379,832	3	8.1425E+23	897,883
12,084	943,299	4	28,298,970	3	93,386,601	3	8.1443E+23	943,299
12,085	950,250	4	7,918,750	3	93,441,250	3	8.1586E+23	316,750
12,086	296,731	4	93,173,534	3	93,470,265	3	8.1662E+23	296,731
12,087	584,192	4	88,797,184	3	93,470,720	3	8.1663E+23	584,192
12,088	907,534	4	51,729,438	3	93,476,002	3	8.1677E+23	907,534
12,089	946,645	4	24,260,530	3	93,497,705	3	8.1734E+23	22,015
12,090	904,875	4	52,784,375	3	93,503,750	3	8.1750E+23	301,625
12,091	946,086	4	25,386,641	3	93,504,833	3	8.1753E+23	157,681
12,092	949,340	4	17,562,790	3	93,509,990	3	8.1766E+23	474,670
12,093	914,888	4	48,922,432	3	93,511,184	3	8.1769E+23	48,152
12,094	800,072	4	74,222,064	3	93,546,880	3	8.1863E+23	61,544
12,095	909,375	4	606,250	4	60,625	5	8.1895E+23	60,625
12,096	940,336	4	33,381,928	3	93,563,432	3	8.1907E+23	470,168
12,097	926,478	4	43,544,466	3	93,574,278	3	8.1935E+23	926,478
12,098	606,333	4	88,120,396	3	93,577,393	3	8.1943E+23	202,111
12,099	45,325	5	85,664,250	3	93,596,125	3	8.1992E+23	45,325
12,100	936,000	4	37,440,000	3	93,600,000	3	8.2003E+23	936,000
12,101	945,910	4	27,431,390	3	93,645,090	3	8.2121E+23	945,910

BealData0001

12,102	807,325	4	73,466,575	3	93,649,700	3	8.2133E+23	807,325
12,103	828,772	4	70,445,620	3	93,651,236	3	8.2137E+23	828,772
12,104	940,737	4	34,493,690	3	93,760,121	3	8.2424E+23	313,579
12,105	873,552	4	62,313,376	3	93,761,248	3	8.2427E+23	291,184
12,106	561,463	4	89,834,080	3	93,764,321	3	8.2435E+23	561,463
12,107	915,012	4	49,868,154	3	93,788,730	3	8.2500E+23	457,506
12,108	823,041	4	71,604,567	3	93,826,674	3	8.2600E+23	823,041
12,109	815,906	4	72,615,634	3	93,829,190	3	8.2606E+23	815,906
12,110	606,900	4	88,434,000	3	953,700	4	8.2727E+23	86,700
12,111	948,347	4	26,553,716	3	93,886,353	3	8.2758E+23	948,347
12,112	920,600	4	47,871,200	3	93,901,200	3	8.2797E+23	920,600
12,113	505,115	4	91,425,815	3	93,951,390	3	8.2930E+23	505,115
12,114	558,684	4	90,147,654	3	93,978,630	3	8.3002E+23	39,906
12,115	2,168	7	84,604,032	3	94,004,480	3	8.3070E+23	2,168
12,116	954,514	4	10,022,397	3	94,019,629	3	8.3110E+23	477,257
12,117	895,481	4	57,310,784	3	94,025,505	3	8.3126E+23	895,481
12,118	870,695	4	63,560,735	3	94,035,060	3	8.3151E+23	870,695
12,119	940,681	4	36,686,559	3	94,068,100	3	8.3239E+23	940,681
12,120	470,464	4	92,210,944	3	94,092,800	3	8.3305E+23	470,464
12,121	744,882	4	80,695,550	3	94,103,426	3	8.3333E+23	248,294
12,122	950,616	4	25,666,632	3	94,110,984	3	8.3353E+23	950,616
12,123	375,002	4	93,375,498	3	94,125,502	3	8.3392E+23	375,002
12,124	955,656	4	2,389,140	3	94,132,116	3	8.3409E+23	477,828
12,125	721,324	4	82,591,598	3	94,132,782	3	8.3411E+23	360,662
12,126	938,952	4	38,631,168	3	94,163,472	3	8.3492E+23	134,136
12,127	609,033	4	88,715,807	3	94,197,104	3	8.3582E+23	203,011
12,128	856,448	4	66,802,944	3	94,209,280	3	8.3614E+23	856,448
12,129	955,017	4	16,871,967	3	94,228,344	3	8.3665E+23	318,339
12,130	932,965	4	42,916,390	3	94,229,465	3	8.3668E+23	932,965
12,131	893,230	4	58,506,565	3	94,235,765	3	8.3685E+23	446,615
12,132	952,723	4	24,770,798	3	94,319,577	3	8.3908E+23	952,723
12,133	298,621	4	94,065,615	3	94,364,236	3	8.4028E+23	298,621
12,134	587,942	4	89,661,155	3	94,364,691	3	8.4029E+23	293,971
12,135	890,253	4	59,646,951	3	94,366,818	3	8.4035E+23	890,253
12,136	709,605	4	83,733,390	3	94,377,465	3	8.4063E+23	709,605
12,137	882,043	4	61,743,010	3	94,378,601	3	8.4066E+23	882,043
12,138	786,808	4	77,107,184	3	94,416,960	3	8.4169E+23	786,808
12,139	946,828	4	33,849,101	3	94,446,093	3	8.4247E+23	236,707
12,140	917,111	4	51,358,216	3	94,462,433	3	8.4290E+23	917,111
12,141	768,140	4	79,118,420	3	94,481,220	3	8.4341E+23	768,140
12,142	954,674	4	23,866,850	3	94,512,726	3	8.4425E+23	954,674
12,143	945,128	4	35,914,864	3	94,512,800	3	8.4425E+23	945,128
12,144	908,864	4	54,531,840	3	94,521,856	3	8.4449E+23	908,864
12,145	429,687	4	93,242,079	3	94,531,140	3	8.4474E+23	429,687
12,146	42,614	5	916,201	4	958,815	4	8.4516E+23	21,307
12,147	912,165	4	53,513,680	3	94,561,105	3	8.4555E+23	304,055
12,148	804,834	4	75,251,979	3	94,567,995	3	8.4573E+23	402,417
12,149	954,191	4	26,035,783	3	94,601,222	3	8.4662E+23	136,313
12,150	666,288	4	86,617,440	3	94,612,896	3	8.4694E+23	666,288



BealData0001

12,151	631,000	4	88,340,000	3	94,650,000	3	8.4793E+23	631,000
12,152	956,475	4	22,955,400	3	94,691,025	3	8.4904E+23	956,475
12,153	934,488	4	44,232,432	3	94,694,784	3	8.4914E+23	311,496
12,154	959,880	4	8,318,960	3	94,708,160	3	8.4950E+23	319,960
12,155	928,557	4	47,356,407	3	94,712,814	3	8.4962E+23	928,557
12,156	955,158	4	25,948,459	3	94,719,835	3	8.4981E+23	159,193
12,157	828,477	4	72,353,658	3	94,722,537	3	8.4988E+23	276,159
12,158	879,996	4	63,066,380	3	94,746,236	3	8.5052E+23	293,332
12,159	611,739	4	89,313,894	3	94,819,545	3	8.5250E+23	611,739
12,160	538,776	4	91,591,920	3	94,824,576	3	8.5263E+23	538,776
12,161	958,132	4	22,037,036	3	94,855,068	3	8.5346E+23	958,132
12,162	939,176	4	42,262,920	3	94,856,776	3	8.5350E+23	939,176
12,163	749,112	4	81,403,504	3	94,887,520	3	8.5433E+23	249,704
12,164	894,977	4	59,797,503	3	94,926,832	3	8.5540E+23	5,927
12,165	949,347	4	35,125,839	3	94,934,700	3	8.5561E+23	949,347
12,166	855,631	4	68,450,480	3	94,975,041	3	8.5670E+23	855,631
12,167	959,651	4	21,112,322	3	95,005,449	3	8.5752E+23	959,651
12,168	814,842	4	74,849,058	3	95,103,702	3	8.6019E+23	116,406
12,169	961,038	4	20,181,798	3	95,142,762	3	8.6125E+23	961,038
12,170	699,608	4	85,352,176	3	95,146,688	3	8.6135E+23	699,608
12,171	651,761	4	87,987,735	3	95,157,106	3	8.6164E+23	651,761
12,172	873,154	4	65,486,550	3	95,173,786	3	8.6209E+23	873,154
12,173	685,243	4	86,340,618	3	95,248,777	3	8.6413E+23	685,243
12,174	800,423	4	76,840,608	3	95,250,337	3	8.6417E+23	800,423
12,175	378,008	4	94,502,000	3	95,258,016	3	8.6438E+23	378,008
12,176	762,109	4	80,783,554	3	95,263,625	3	8.6453E+23	762,109
12,177	300,517	4	94,963,372	3	95,263,889	3	8.6454E+23	300,517
12,178	591,704	4	90,530,712	3	95,264,344	3	8.6455E+23	591,704
12,179	727,216	4	83,629,840	3	95,265,296	3	8.6458E+23	727,216
12,180	962,299	4	19,245,980	3	95,267,601	3	8.6464E+23	962,299
12,181	960,804	4	23,445,260	3	95,283,836	3	8.6508E+23	8,212
12,182	907,578	4	57,177,414	3	95,295,690	3	8.6541E+23	907,578
12,183	959,712	4	26,232,128	3	95,331,392	3	8.6638E+23	319,904
12,184	953,344	4	34,320,384	3	95,334,400	3	8.6646E+23	953,344
12,185	963,440	4	18,305,360	3	95,380,560	3	8.6772E+23	963,440
12,186	926,352	4	50,949,360	3	95,414,256	3	8.6864E+23	926,352
12,187	614,451	4	89,914,663	3	95,444,722	3	8.6947E+23	204,817
12,188	945,117	4	41,585,148	3	95,456,817	3	8.6980E+23	945,117
12,189	964,467	4	17,360,406	3	95,482,233	3	8.7050E+23	964,467
12,190	568,351	4	91,504,511	3	95,482,968	3	8.7052E+23	568,351
12,191	510,635	4	92,935,570	3	95,488,745	3	8.7068E+23	510,635
12,192	936,208	4	46,810,400	3	95,493,216	3	8.7080E+23	936,208
12,193	475,228	4	93,619,916	3	95,520,828	3	8.7155E+23	475,228
12,194	965,386	4	16,411,562	3	95,573,214	3	8.7299E+23	965,386
12,195	853,560	4	69,991,920	3	95,598,720	3	8.7369E+23	853,560
12,196	833,931	4	73,107,951	3	95,624,088	3	8.7438E+23	277,977
12,197	919,485	4	54,249,615	3	95,626,440	3	8.7445E+23	919,485
12,198	865,496	4	67,941,436	3	95,637,308	3	8.7475E+23	432,748
12,199	966,203	4	15,459,248	3	95,654,097	3	8.7521E+23	966,203

## BealData0001

12,200	753,354	4	82,115,586	3	95,675,958	3	8.7581E+23	753,354
12,201	741,761	4	83,077,232	3	95,687,169	3	8.7612E+23	741,761
12,202	957,125	4	33,499,375	3	95,712,500	3	8.7681E+23	957,125
12,203	966,924	4	14,503,860	3	95,725,476	3	8.7717E+23	966,924
12,204	886,464	4	63,825,408	3	95,738,112	3	8.7752E+23	886,464
12,205	903,520	4	59,632,320	3	95,773,120	3	8.7848E+23	903,520
12,206	967,555	4	13,545,770	3	95,787,945	3	8.7889E+23	967,555
12,207	942,534	4	44,927,454	3	95,824,290	3	8.7989E+23	314,178
12,208	433,629	4	94,531,122	3	95,832,009	3	8.8010E+23	433,629
12,209	785,547	4	79,340,247	3	95,836,734	3	8.8023E+23	785,547
12,210	968,102	4	12,585,326	3	95,842,098	3	8.8038E+23	968,102
12,211	812,448	4	76,370,112	3	95,868,864	3	8.8112E+23	812,448
12,212	968,571	4	11,622,852	3	95,888,529	3	8.8166E+23	968,571
12,213	968,968	4	10,658,648	3	95,927,832	3	8.8274E+23	968,968
12,214	896,534	4	61,860,846	3	95,929,138	3	8.8278E+23	896,534
12,215	966,329	4	22,363,614	3	95,942,665	3	8.8315E+23	138,047
12,216	964,278	4	26,517,645	3	95,945,661	3	8.8323E+23	482,139
12,217	969,299	4	9,692,990	3	95,960,601	3	8.8365E+23	969,299
12,218	969,570	4	8,726,130	3	95,987,430	3	8.8439E+23	969,570
12,219	969,787	4	7,758,296	3	96,008,913	3	8.8498E+23	969,787
12,220	969,956	4	6,789,692	3	96,025,644	3	8.8545E+23	969,956
12,221	2,619	7	34,295,805	3	96,028,254	3	8.8552E+23	2,619
12,222	950,794	4	40,884,142	3	96,030,194	3	8.8557E+23	950,794
12,223	970,083	4	5,820,498	3	96,038,217	3	8.8579E+23	970,083
12,224	970,174	4	4,850,870	3	96,047,226	3	8.8604E+23	970,174
12,225	684,677	4	87,345,223	3	96,050,402	3	8.8613E+23	97,811
12,226	970,235	4	3,880,940	3	96,053,265	3	8.8621E+23	970,235
12,227	970,272	4	2,910,816	3	96,056,928	3	8.8631E+23	970,272
12,228	970,291	4	1,940,582	3	96,058,809	3	8.8636E+23	970,291
12,229	970,298	4	970,298	3	96,059,502	3	8.8638E+23	970,298
12,230	960,696	4	32,663,664	3	96,069,600	3	8.8666E+23	960,696
12,231	850,193	4	71,416,212	3	96,071,809	3	8.8672E+23	850,193
12,232	617,169	4	90,518,120	3	96,072,641	3	8.8675E+23	205,723
12,233	959,408	4	34,255,584	3	96,098,080	3	8.8745E+23	15,728
12,234	957,999	4	35,765,296	3	96,119,233	3	8.8804E+23	319,333
12,235	302,419	4	95,866,823	3	96,169,242	3	8.8942E+23	302,419
12,236	595,478	4	91,405,873	3	96,169,697	3	8.8944E+23	297,739
12,237	874,467	4	67,333,959	3	96,191,370	3	8.9004E+23	874,467
12,238	959,884	4	34,795,795	3	96,228,371	3	8.9107E+23	239,971
12,239	943,559	4	46,234,391	3	96,243,018	3	8.9147E+23	943,559
12,240	971,776	4	8,970,240	3	96,280,576	3	8.9252E+23	74,752
12,241	822,925	4	75,709,100	3	96,282,225	3	8.9256E+23	822,925
12,242	935,263	4	50,504,202	3	96,332,089	3	8.9395E+23	935,263
12,243	845,488	4	72,711,968	3	96,385,632	3	8.9544E+23	845,488
12,244	381,026	4	95,637,526	3	96,399,578	3	8.9583E+23	381,026
12,245	964,063	4	31,814,079	3	96,406,300	3	8.9602E+23	964,063
12,246	733,132	4	84,676,746	3	96,406,858	3	8.9603E+23	366,566
12,247	828,233	4	75,250,884	3	96,429,985	3	8.9668E+23	118,319
12,248	973,000	4	7,471,250	3	96,431,250	3	8.9671E+23	34,750

BealData0001

12,249	757,608	4	82,831,808	3	96,468,752	3	8.9776E+23	252,536
12,250	545,022	4	93,198,762	3	96,468,894	3	8.9776E+23	545,022
12,251	831,896	4	74,870,640	3	96,499,936	3	8.9863E+23	831,896
12,252	919,297	4	56,996,414	3	96,526,185	3	8.9936E+23	919,297
12,253	839,403	4	73,867,464	3	96,531,345	3	8.9951E+23	839,403
12,254	968,856	4	26,805,016	3	96,562,648	3	9.0038E+23	322,952
12,255	951,482	4	43,292,431	3	96,575,423	3	9.0074E+23	475,741
12,256	956,213	4	40,160,946	3	96,577,513	3	9.0080E+23	956,213
12,257	639,730	4	90,201,930	3	96,599,230	3	9.0141E+23	639,730
12,258	720,945	4	85,792,455	3	96,606,630	3	9.0161E+23	720,945
12,259	676,116	4	88,571,196	3	96,684,588	3	9.0380E+23	676,116
12,260	929,752	4	53,925,616	3	96,694,208	3	9.0407E+23	929,752
12,261	926,835	4	54,992,210	3	96,699,785	3	9.0423E+23	308,945
12,262	619,893	4	91,124,271	3	96,703,308	3	9.0432E+23	619,893
12,263	967,232	4	30,951,424	3	96,723,200	3	9.0488E+23	967,232
12,264	892,956	4	64,590,484	3	96,736,900	3	9.0527E+23	297,652
12,265	973,971	4	17,856,135	3	96,747,786	3	9.0557E+23	324,657
12,266	781,760	4	81,303,040	3	96,938,240	3	9.1093E+23	781,760
12,267	821,516	4	821,516	4	96,938,888	3	9.1095E+23	821,516
12,268	801,262	4	79,324,938	3	96,952,702	3	9.1134E+23	801,262
12,269	950,616	4	45,629,568	3	96,962,832	3	9.1162E+23	950,616
12,270	480,016	4	95,043,168	3	96,963,232	3	9.1164E+23	480,016
12,271	889,805	4	65,845,570	3	96,988,745	3	9.1236E+23	889,805
12,272	970,209	4	30,076,479	3	97,020,900	3	9.1326E+23	970,209
12,273	61,800	5	22,866,000	3	97,026,000	3	9.1341E+23	61,800
12,274	516,185	4	94,461,855	3	97,042,780	3	9.1388E+23	516,185
12,275	937,764	4	52,045,902	3	97,058,574	3	9.1433E+23	468,882
12,276	874,592	4	69,092,768	3	97,079,712	3	9.1492E+23	874,592
12,277	304,327	4	96,775,986	3	97,080,313	3	9.1494E+23	304,327
12,278	599,264	4	92,286,656	3	97,080,768	3	9.1495E+23	599,264
12,279	461,656	4	95,456,256	3	97,089,808	3	9.1521E+23	35,512
12,280	961,380	4	39,416,580	3	97,099,380	3	9.1548E+23	961,380
12,281	54,351	5	815,265	4	978,318	4	9.1605E+23	54,351
12,282	31,000	5	96,100,000	3	62,000	5	9.1613E+23	31,000
12,283	966,448	4	35,275,352	3	97,128,024	3	9.1629E+23	483,224
12,284	916,391	4	59,565,415	3	97,137,446	3	9.1656E+23	916,391
12,285	437,589	4	95,831,991	3	97,144,758	3	9.1677E+23	437,589
12,286	661,067	4	89,905,112	3	97,176,849	3	9.1767E+23	661,067
12,287	820,098	4	77,499,261	3	97,181,613	3	9.1781E+23	410,049
12,288	973,446	4	27,094,247	3	97,182,359	3	9.1783E+23	162,241
12,289	54,000	5	54,000	5	97,200,000	3	9.1833E+23	54,000
12,290	943,850	4	50,024,050	3	97,216,550	3	9.1880E+23	943,850
12,291	575,281	4	93,195,522	3	97,222,489	3	9.1897E+23	575,281
12,292	761,874	4	83,552,182	3	97,265,914	3	9.2020E+23	253,958
12,293	977,660	4	19,064,370	3	97,277,170	3	9.2052E+23	488,830
12,294	979,320	4	9,140,320	3	97,279,120	3	9.2057E+23	326,440
12,295	973,000	4	29,190,000	3	97,300,000	3	9.2117E+23	973,000
12,296	966,693	4	36,412,103	3	97,313,762	3	9.2156E+23	322,231
12,297	913,870	4	60,772,355	3	97,327,155	3	9.2194E+23	456,935

## BealData0001

12,298	710,486	4	87,389,778	3	97,336,582	3	9.2221E+23	710,486
12,299	622,623	4	91,733,122	3	97,336,729	3	9.2221E+23	207,541
12,300	735,000	4	85,750,000	3	980,000	4	9.2237E+23	245,000
12,301	980,133	4	326,711	3	97,359,878	3	9.2287E+23	326,711
12,302	695,617	4	88,343,359	3	97,386,380	3	9.2362E+23	695,617
12,303	901,801	4	64,027,871	3	97,394,508	3	9.2385E+23	901,801
12,304	910,611	4	61,921,548	3	97,435,377	3	9.2502E+23	910,611
12,305	844,893	4	74,632,215	3	97,444,326	3	9.2527E+23	281,631
12,306	384,056	4	96,782,112	3	97,550,224	3	9.2829E+23	384,056
12,307	739,072	4	85,732,352	3	97,557,504	3	9.2850E+23	739,072
12,308	975,611	4	28,292,719	3	97,561,100	3	9.2860E+23	975,611
12,309	966,301	4	38,652,040	3	97,596,401	3	9.2961E+23	966,301
12,310	546,364	4	94,420,326	3	97,640,998	3	9.3089E+23	14,378
12,311	957,385	4	44,997,095	3	97,653,270	3	9.3124E+23	957,385
12,312	775,333	4	82,960,631	3	97,691,958	3	9.3234E+23	775,333
12,313	930,644	4	56,769,284	3	97,717,620	3	9.3308E+23	930,644
12,314	939,671	4	53,561,247	3	97,725,784	3	9.3331E+23	939,671
12,315	899,472	4	65,361,632	3	97,742,624	3	9.3380E+23	299,824
12,316	61,440	5	491,520	4	983,040	4	9.3387E+23	61,440
12,317	934,215	4	55,741,495	3	97,781,170	3	9.3490E+23	311,405
12,318	978,048	4	27,385,344	3	97,804,800	3	9.3558E+23	978,048
12,319	873,487	4	70,752,447	3	97,830,544	3	9.3632E+23	873,487
12,320	815,327	4	79,086,719	3	97,839,240	3	9.3657E+23	815,327
12,321	983,554	4	11,310,871	3	97,863,623	3	9.3727E+23	491,777
12,322	912,457	4	62,568,480	3	97,893,601	3	9.3813E+23	130,351
12,323	62,320	5	37,392	4	984,656	4	9.4002E+23	12,464
12,324	981,260	4	23,573,060	3	97,966,260	3	9.4022E+23	22,820
12,325	625,359	4	92,344,679	3	97,972,910	3	9.4041E+23	208,453
12,326	306,241	4	97,690,879	3	97,997,120	3	9.4111E+23	306,241
12,327	603,062	4	93,173,079	3	97,997,575	3	9.4112E+23	301,531
12,328	985,032	4	3,447,612	3	98,010,684	3	9.4150E+23	492,516
12,329	983,529	4	18,359,208	3	98,025,057	3	9.4191E+23	327,843
12,330	980,317	4	26,468,559	3	98,031,700	3	9.4211E+23	980,317
12,331	973,036	4	35,759,073	3	98,033,377	3	9.4215E+23	243,259
12,332	754,103	4	85,213,639	3	98,033,390	3	9.4215E+23	754,103
12,333	766,152	4	84,276,720	3	98,067,456	3	9.4314E+23	766,152
12,334	952,119	4	49,510,188	3	98,068,257	3	9.4316E+23	952,119
12,335	970,982	4	37,868,298	3	98,069,182	3	9.4319E+23	970,982
12,336	958,734	4	46,338,810	3	98,110,446	3	9.4438E+23	319,578
12,337	892,024	4	67,793,824	3	98,122,640	3	9.4473E+23	892,024
12,338	551,304	4	94,824,288	3	98,132,112	3	9.4500E+23	551,304
12,339	50,274	5	85,516,074	3	98,185,122	3	9.4654E+23	50,274
12,340	982,424	4	25,543,024	3	98,242,400	3	9.4819E+23	982,424
12,341	963,872	4	44,338,112	3	98,314,944	3	9.5030E+23	963,872
12,342	62,073	5	30,726,135	3	98,323,632	3	9.5055E+23	62,073
12,343	799,659	4	81,565,218	3	98,358,057	3	9.5155E+23	799,659
12,344	850,401	4	75,402,222	3	98,363,049	3	9.5169E+23	283,467
12,345	478,989	4	96,527,688	3	98,375,217	3	9.5204E+23	22,809
12,346	57,707	5	67,863,432	3	98,390,435	3	9.5249E+23	57,707

## BealData0001

12,347	484,828	4	96,480,772	3	98,420,084	3	9.5335E+23	484,828
12,348	982,662	4	27,678,313	3	98,429,977	3	9.5363E+23	163,777
12,349	871,110	4	72,302,130	3	98,435,430	3	9.5379E+23	871,110
12,350	984,375	4	24,609,375	3	98,437,500	3	9.5385E+23	984,375
12,351	928,872	4	59,447,808	3	98,460,432	3	9.5452E+23	928,872
12,352	441,567	4	97,144,740	3	98,469,441	3	9.5478E+23	441,567
12,353	494,325	4	96,393,375	3	988,650	4	9.5537E+23	494,325
12,354	827,784	4	78,639,480	3	98,506,296	3	9.5585E+23	827,784
12,355	975,429	4	37,066,302	3	98,518,329	3	9.5621E+23	975,429
12,356	883,736	4	70,257,012	3	98,536,564	3	9.5674E+23	441,868
12,357	648,520	4	92,089,840	3	98,575,040	3	9.5786E+23	648,520
12,358	989,130	4	9,561,590	3	98,583,290	3	9.5810E+23	329,710
12,359	628,101	4	92,958,948	3	98,611,857	3	9.5893E+23	628,101
12,360	521,765	4	96,004,760	3	98,613,585	3	9.5898E+23	521,765
12,361	986,176	4	23,668,224	3	98,617,600	3	9.5910E+23	986,176
12,362	990,033	4	660,022	3	98,673,289	3	9.6072E+23	330,011
12,363	387,098	4	97,935,794	3	98,709,990	3	9.6180E+23	387,098
12,364	745,036	4	86,796,694	3	98,717,270	3	9.6201E+23	372,518
12,365	949,248	4	53,157,888	3	98,721,792	3	9.6214E+23	949,248
12,366	906,012	4	66,138,876	3	98,755,308	3	9.6312E+23	906,012
12,367	987,833	4	22,720,159	3	98,783,300	3	9.6394E+23	987,833
12,368	686,016	4	90,554,112	3	98,786,304	3	9.6403E+23	686,016
12,369	594,762	4	94,368,904	3	991,270	4	9.6553E+23	198,254
12,370	732,375	4	87,885,000	3	98,870,625	3	9.6650E+23	732,375
12,371	941,625	4	56,497,500	3	98,870,625	3	9.6650E+23	941,625
12,372	770,442	4	85,005,434	3	98,873,390	3	9.6658E+23	256,814
12,373	867,419	4	73,730,615	3	98,885,766	3	9.6694E+23	867,419
12,374	960,076	4	48,963,876	3	98,887,828	3	9.6700E+23	960,076
12,375	924,280	4	61,926,760	3	98,897,960	3	9.6730E+23	924,280
12,376	308,161	4	98,611,520	3	98,919,681	3	9.6794E+23	308,161
12,377	606,872	4	94,065,160	3	98,920,136	3	9.6795E+23	606,872
12,378	989,352	4	21,765,744	3	98,935,200	3	9.6839E+23	989,352
12,379	866,782	4	73,924,122	3	98,936,974	3	9.6845E+23	123,826
12,380	979,648	4	36,246,976	3	98,944,448	3	9.6867E+23	979,648
12,381	970,083	4	43,653,735	3	98,948,466	3	9.6878E+23	970,083
12,382	838,675	4	77,996,775	3	98,963,650	3	9.6923E+23	838,675
12,383	1,951	7	9,755	6	98,966,426	3	9.6931E+23	1,951
12,384	1,951	7	95,160,025	3	98,966,426	3	9.6931E+23	1,951
12,385	582,253	4	94,907,239	3	98,983,010	3	9.6980E+23	582,253
12,386	916,712	4	64,169,840	3	99,004,896	3	9.7044E+23	916,712
12,387	987,288	4	27,973,160	3	99,057,896	3	9.7200E+23	329,096
12,388	990,739	4	20,805,519	3	99,073,900	3	9.7247E+23	990,739
12,389	893,079	4	69,660,162	3	99,131,769	3	9.7418E+23	893,079
12,390	862,372	4	75,026,364	3	99,172,780	3	9.7539E+23	862,372
12,391	992,000	4	19,840,000	3	99,200,000	3	9.7619E+23	992,000
12,392	848,042	4	77,171,822	3	99,220,914	3	9.7681E+23	848,042
12,393	670,439	4	91,850,143	3	99,224,972	3	9.7693E+23	670,439
12,394	630,849	4	93,575,935	3	99,253,576	3	9.7777E+23	210,283
12,395	966,888	4	47,055,216	3	99,267,168	3	9.7818E+23	322,296

## BealData0001

12,396	855,927	4	76,177,503	3	99,287,532	3	9.7878E+23	855,927
12,397	993,141	4	18,869,679	3	99,314,100	3	9.7956E+23	993,141
12,398	983,645	4	35,411,220	3	99,348,145	3	9.8057E+23	983,645
12,399	6,912	6	95,551,488	3	995,328	4	9.8144E+23	6,912
12,400	994,168	4	17,895,024	3	99,416,800	3	9.8261E+23	994,168
12,401	659,988	4	92,578,626	3	99,437,058	3	9.8321E+23	3,402
12,402	795,500	4	83,527,500	3	99,437,500	3	9.8322E+23	795,500
12,403	907,928	4	67,316,376	3	99,482,968	3	9.8457E+23	129,704
12,404	995,087	4	16,916,479	3	99,508,700	3	9.8533E+23	995,087
12,405	815,848	4	81,584,800	3	99,533,456	3	9.8607E+23	815,848
12,406	976,024	4	42,945,056	3	99,554,448	3	9.8669E+23	976,024
12,407	706,069	4	90,376,832	3	99,555,729	3	9.8673E+23	706,069
12,408	721,448	4	89,459,552	3	99,559,824	3	9.8685E+23	721,448
12,409	995,904	4	15,934,464	3	99,590,400	3	9.8776E+23	995,904
12,410	996,625	4	14,949,375	3	99,662,500	3	9.8991E+23	996,625
12,411	967,727	4	48,386,350	3	99,675,881	3	9.9031E+23	967,727
12,412	958,489	4	52,716,895	3	99,682,856	3	9.9052E+23	958,489
12,413	774,744	4	85,738,336	3	99,683,728	3	9.9054E+23	258,248
12,414	991,926	4	28,269,891	3	99,688,563	3	9.9069E+23	495,963
12,415	997,256	4	13,961,584	3	99,725,600	3	9.9179E+23	997,256
12,416	987,426	4	34,559,910	3	99,730,026	3	9.9192E+23	987,426
12,417	984,207	4	37,727,935	3	99,732,976	3	9.9201E+23	328,069
12,418	940,969	4	59,281,047	3	99,742,714	3	9.9230E+23	940,969
12,419	912,576	4	66,922,240	3	99,774,976	3	9.9326E+23	304,192
12,420	997,803	4	12,971,439	3	99,780,300	3	9.9342E+23	997,803
12,421	445,563	4	98,469,423	3	99,806,112	3	9.9419E+23	445,563
12,422	557,622	4	96,468,606	3	99,814,338	3	9.9444E+23	557,622
12,423	998,272	4	11,979,264	3	99,827,200	3	9.9482E+23	998,272
12,424	835,506	4	79,790,823	3	99,842,967	3	9.9530E+23	417,753
12,425	310,087	4	99,537,927	3	99,848,014	3	9.9545E+23	310,087
12,426	610,694	4	94,962,917	3	99,848,469	3	9.9546E+23	305,347
12,427	986,284	4	36,739,079	3	99,861,255	3	9.9584E+23	246,571
12,428	998,669	4	10,985,359	3	99,866,900	3	9.9601E+23	998,669
12,429	390,152	4	99,098,608	3	99,878,912	3	9.9637E+23	390,152
12,430	751,024	4	87,869,808	3	99,886,192	3	9.9659E+23	751,024
12,431	945	8	71,186,850	3	99,891,225	3	9.9674E+23	945
12,432	893,025	4	71,186,850	3	99,891,225	3	9.9674E+23	127,575
12,433	489,664	4	97,932,800	3	99,891,456	3	9.9675E+23	489,664
12,434	633,603	4	94,195,646	3	99,898,073	3	9.9695E+23	211,201
12,435	999,000	4	9,990,000	3	99,900,000	3	9.9700E+23	999,000
12,436	999,271	4	8,993,439	3	99,927,100	3	9.9781E+23	999,271
12,437	999,488	4	7,995,904	3	99,948,800	3	9.9846E+23	999,488
12,438	938,448	4	60,660,768	3	99,960,672	3	9.9882E+23	6,384
12,439	999,657	4	6,997,599	3	99,965,700	3	9.9897E+23	999,657
12,440	949,065	4	57,260,255	3	99,968,180	3	9.9905E+23	316,355
12,441	999,784	4	5,998,704	3	99,978,400	3	9.9935E+23	999,784
12,442	952,246	4	56,182,514	3	99,985,830	3	9.9957E+23	952,246
12,443	999,875	4	4,999,375	3	99,987,500	3	9.9963E+23	999,875
12,444	999,936	4	3,999,744	3	99,993,600	3	9.9981E+23	999,936

## BealData0001

12,445	999,973	4	2,999,919	3	99,997,300	3	9.9992E+23	999,973
12,446	999,992	4	1,999,984	3	99,999,200	3	9.9998E+23	999,992
12,447	999,999	4	999,999	3	99,999,900	3	1.0000E+24	999,999
12,448	909,125	4	68,184,375	3	100,003,750	3	1.0001E+24	909,125
12,449	892,928	4	71,434,240	3	100,007,936	3	1.0002E+24	892,928
12,450	976,346	4	45,400,089	3	100,075,465	3	1.0023E+24	488,173
12,451	990,997	4	33,693,898	3	100,090,697	3	1.0027E+24	990,997
12,452	981,701	4	42,213,143	3	100,133,502	3	1.0040E+24	981,701
12,453	788,671	4	85,176,468	3	100,161,217	3	1.0048E+24	788,671
12,454	527,375	4	97,564,375	3	100,201,250	3	1.0060E+24	527,375
12,455	861,471	4	76,958,076	3	100,217,793	3	1.0065E+24	287,157
12,456	937,547	4	61,878,102	3	100,317,529	3	1.0096E+24	937,547
12,457	9,031	6	54,186	5	63,217	5	1.0096E+24	9,031
12,458	54,186	5	81,558,961	3	63,217	5	1.0096E+24	9,031
12,459	996,576	4	28,568,512	3	100,321,984	3	1.0097E+24	332,192
12,460	960,804	4	54,285,426	3	100,404,018	3	1.0122E+24	480,402
12,461	766,547	4	87,386,358	3	100,417,657	3	1.0126E+24	766,547
12,462	994,364	4	32,814,012	3	100,430,764	3	1.0130E+24	994,364
12,463	975,078	4	47,778,822	3	100,433,034	3	1.0130E+24	975,078
12,464	921,781	4	66,368,232	3	100,474,129	3	1.0143E+24	921,781
12,465	830,369	4	81,376,162	3	100,474,649	3	1.0143E+24	830,369
12,466	934,750	4	63,095,625	3	100,485,625	3	1.0146E+24	467,375
12,467	779,058	4	86,475,438	3	100,498,482	3	1.0150E+24	779,058
12,468	1,003,723	4	8,316,562	3	100,515,689	3	1.0156E+24	143,389
12,469	636,363	4	94,818,087	3	100,545,354	3	1.0165E+24	636,363
12,470	2,680	7	5,360	6	100,553,600	3	1.0167E+24	2,680
12,471	2,680	7	28,729,600	3	100,553,600	3	1.0167E+24	2,680
12,472	931,203	4	64,253,007	3	100,569,924	3	1.0172E+24	931,203
12,473	657,370	4	94,003,910	3	100,577,610	3	1.0174E+24	657,370
12,474	967,400	4	52,239,600	3	100,609,600	3	1.0184E+24	967,400
12,475	1,002,807	4	19,387,602	3	100,614,969	3	1.0186E+24	334,269
12,476	1,004,920	4	7,511,680	3	100,670,480	3	1.0202E+24	3,880
12,477	987,120	4	41,459,040	3	100,686,240	3	1.0207E+24	987,120
12,478	891,529	4	73,105,378	3	100,742,777	3	1.0224E+24	891,529
12,479	997,533	4	31,921,056	3	100,750,833	3	1.0227E+24	997,533
12,480	589,267	4	96,639,788	3	100,764,657	3	1.0231E+24	589,267
12,481	312,019	4	100,470,118	3	100,782,137	3	1.0236E+24	312,019
12,482	614,528	4	95,866,368	3	100,782,592	3	1.0237E+24	614,528
12,483	992,944	4	37,235,400	3	100,783,816	3	1.0237E+24	496,472
12,484	919,164	4	67,711,748	3	100,801,652	3	1.0242E+24	306,388
12,485	695,988	4	92,566,404	3	100,918,260	3	1.0278E+24	695,988
12,486	813,897	4	83,831,391	3	100,923,228	3	1.0280E+24	813,897
12,487	993,027	4	38,397,044	3	100,957,745	3	1.0290E+24	331,009
12,488	1,001,238	4	28,869,029	3	100,958,165	3	1.0290E+24	166,873
12,489	952,688	4	59,066,656	3	100,984,928	3	1.0298E+24	952,688
12,490	1,000,510	4	31,015,810	3	101,051,510	3	1.0319E+24	1,000,510
12,491	393,218	4	100,270,590	3	101,057,026	3	1.0320E+24	393,218
12,492	962,513	4	55,825,754	3	101,063,865	3	1.0323E+24	962,513
12,493	757,036	4	88,951,730	3	101,064,306	3	1.0323E+24	378,518

## BealData0001

12,494	956,535	4	58,029,790	3	101,073,865	3	1.0326E+24	318,845
12,495	976,122	4	50,061,114	3	101,098,350	3	1.0333E+24	139,446
12,496	911,098	4	70,154,546	3	101,131,878	3	1.0343E+24	911,098
12,497	1,006,460	4	20,632,430	3	101,149,230	3	1.0349E+24	503,230
12,498	867,033	4	77,743,959	3	101,153,850	3	1.0350E+24	289,011
12,499	449,577	4	99,806,094	3	101,154,825	3	1.0350E+24	449,577
12,500	982,135	4	47,142,480	3	101,159,905	3	1.0352E+24	982,135
12,501	743,895	4	90,011,295	3	101,169,720	3	1.0355E+24	743,895
12,502	843,264	4	80,953,344	3	101,191,680	3	1.0362E+24	843,264
12,503	639,129	4	95,443,264	3	101,195,425	3	1.0363E+24	213,043
12,504	992,287	4	40,683,767	3	101,213,274	3	1.0368E+24	992,287
12,505	1,008,930	4	10,425,610	3	101,229,310	3	1.0373E+24	336,310
12,506	679,877	4	93,823,026	3	101,301,673	3	1.0396E+24	679,877
12,507	783,384	4	87,216,752	3	101,317,664	3	1.0401E+24	261,128
12,508	888,840	4	74,662,560	3	101,327,760	3	1.0404E+24	888,840
12,509	1,003,301	4	30,099,030	3	101,333,401	3	1.0405E+24	1,003,301
12,510	1,010,031	4	1,346,708	3	101,339,777	3	1.0407E+24	336,677
12,511	63,135	5	441,945	4	1,010,160	4	1.0413E+24	63,135
12,512	494,524	4	99,399,324	3	101,377,420	3	1.0419E+24	494,524
12,513	902,168	4	72,624,524	3	101,493,900	3	1.0455E+24	451,084
12,514	975,987	4	51,727,311	3	101,502,648	3	1.0458E+24	975,987
12,515	563,976	4	98,131,824	3	101,515,680	3	1.0462E+24	563,976
12,516	1,005,912	4	29,171,448	3	101,597,112	3	1.0487E+24	1,005,912
12,517	950,950	4	61,372,850	3	101,605,350	3	1.0489E+24	73,150
12,518	983,304	4	48,509,664	3	101,608,080	3	1.0490E+24	327,768
12,519	506,368	4	99,483,648	3	101,650,432	3	1.0503E+24	11,776
12,520	337,500	4	101,250,000	3	1,012,500	4	1.0509E+24	337,500
12,521	854,575	4	80,330,050	3	101,694,425	3	1.0517E+24	854,575
12,522	950,418	4	61,777,170	3	101,694,726	3	1.0517E+24	950,418
12,523	999,628	4	37,735,957	3	101,712,149	3	1.0522E+24	249,907
12,524	997,208	4	39,888,320	3	101,715,216	3	1.0523E+24	997,208
12,525	313,957	4	101,408,111	3	101,722,068	3	1.0526E+24	313,957
12,526	618,374	4	96,775,531	3	101,722,523	3	1.0526E+24	309,187
12,527	884,819	4	76,094,434	3	101,754,185	3	1.0536E+24	884,819
12,528	716,599	4	92,441,271	3	101,757,058	3	1.0536E+24	716,599
12,529	533,015	4	99,140,790	3	101,805,865	3	1.0552E+24	533,015
12,530	732,494	4	91,561,750	3	101,816,666	3	1.0555E+24	732,494
12,531	1,013,122	4	12,664,025	3	101,818,761	3	1.0556E+24	506,561
12,532	925,776	4	68,507,424	3	101,835,360	3	1.0561E+24	925,776
12,533	1,008,349	4	28,233,772	3	101,843,249	3	1.0563E+24	1,008,349
12,534	641,901	4	96,071,183	3	101,848,292	3	1.0565E+24	213,967
12,535	988,904	4	46,478,488	3	101,857,112	3	1.0568E+24	988,904
12,536	998,784	4	499,392	4	101,875,968	3	1.0573E+24	499,392
12,537	1,012,527	4	19,913,031	3	101,927,718	3	1.0590E+24	337,509
12,538	809,360	4	85,792,160	3	101,979,360	3	1.0606E+24	809,360
12,539	864,344	4	79,519,648	3	101,992,592	3	1.0610E+24	864,344
12,540	1,014,984	4	4,567,428	3	102,005,892	3	1.0614E+24	507,492
12,541	879,424	4	77,389,312	3	102,013,184	3	1.0616E+24	879,424
12,542	1,010,618	4	27,286,686	3	102,072,418	3	1.0635E+24	1,010,618



## BealData0001

12,543	945,280	4	64,279,040	3	102,090,240	3	1.0640E+24	945,280
12,544	872,613	4	78,535,170	3	102,095,721	3	1.0642E+24	872,613
12,545	972,432	4	55,428,624	3	102,105,360	3	1.0645E+24	972,432
12,546	911,889	4	72,039,231	3	102,131,568	3	1.0653E+24	911,889
12,547	787,722	4	87,962,290	3	102,141,286	3	1.0656E+24	262,574
12,548	1,015,560	4	12,710,880	3	102,145,680	3	1.0658E+24	32,760
12,549	937,118	4	66,535,378	3	102,145,862	3	1.0658E+24	937,118
12,550	63,882	5	12,456,990	3	102,147,318	3	1.0658E+24	63,882
12,551	830,566	4	83,887,166	3	102,159,618	3	1.0662E+24	830,566
12,552	964,035	4	58,806,135	3	102,187,710	3	1.0671E+24	964,035
12,553	1,001,889	4	39,073,671	3	102,192,678	3	1.0672E+24	1,001,889
12,554	1,010,598	4	29,475,775	3	102,238,831	3	1.0687E+24	168,433
12,555	1,008,000	4	33,120,000	3	102,240,000	3	1.0687E+24	144,000
12,556	396,296	4	101,451,776	3	102,244,368	3	1.0689E+24	396,296
12,557	763,072	4	90,042,496	3	102,251,648	3	1.0691E+24	763,072
12,558	914,004	4	71,889,930	3	102,262,986	3	1.0694E+24	35,154
12,559	1,012,725	4	26,330,850	3	102,285,225	3	1.0701E+24	1,012,725
12,560	591,227	4	98,280,119	3	102,327,750	3	1.0715E+24	45,479
12,561	984,256	4	51,181,312	3	102,362,624	3	1.0726E+24	984,256
12,562	1,014,676	4	25,366,900	3	102,482,276	3	1.0763E+24	1,014,676
12,563	644,679	4	96,701,850	3	102,503,961	3	1.0770E+24	644,679
12,564	453,609	4	101,154,807	3	102,515,634	3	1.0774E+24	453,609
12,565	995,391	4	45,787,986	3	102,525,273	3	1.0777E+24	995,391
12,566	53,428	5	86,286,220	3	102,528,332	3	1.0778E+24	53,428
12,567	851,058	4	82,127,097	3	102,552,489	3	1.0785E+24	425,529
12,568	596,323	4	98,393,295	3	102,567,556	3	1.0790E+24	596,323
12,569	1,018,920	4	10,868,480	3	102,571,280	3	1.0791E+24	339,640
12,570	588,581	4	98,629,359	3	102,581,260	3	1.0795E+24	84,083
12,571	757,008	4	90,913,056	3	102,592,608	3	1.0798E+24	36,048
12,572	666,280	4	95,944,320	3	102,607,120	3	1.0803E+24	666,280
12,573	1,006,336	4	38,240,768	3	102,646,272	3	1.0815E+24	1,006,336
12,574	1,016,477	4	24,395,448	3	102,664,177	3	1.0821E+24	1,016,477
12,575	315,901	4	102,351,924	3	102,667,825	3	1.0822E+24	315,901
12,576	622,232	4	97,690,424	3	102,668,280	3	1.0822E+24	622,232
12,577	802,123	4	87,431,407	3	102,671,744	3	1.0823E+24	802,123
12,578	1,020,129	4	1,700,215	3	102,692,986	3	1.0830E+24	340,043
12,579	991,566	4	49,247,778	3	102,792,342	3	1.0861E+24	330,522
12,580	1,018,134	4	23,417,082	3	102,831,534	3	1.0874E+24	1,018,134
12,581	779,093	4	89,595,695	3	102,840,276	3	1.0877E+24	779,093
12,582	932,412	4	69,309,292	3	102,876,124	3	1.0888E+24	310,804
12,583	499,408	4	100,880,416	3	102,878,048	3	1.0889E+24	499,408
12,584	1,015,296	4	29,782,016	3	102,883,328	3	1.0890E+24	338,432
12,585	792,072	4	88,712,064	3	102,969,360	3	1.0918E+24	792,072
12,586	63,375	5	41,193,750	3	102,984,375	3	1.0922E+24	63,375
12,587	1,019,653	4	22,432,366	3	102,984,953	3	1.0922E+24	1,019,653
12,588	911,456	4	73,827,936	3	102,994,528	3	1.0926E+24	911,456
12,589	962,899	4	61,625,536	3	103,030,193	3	1.0937E+24	962,899
12,590	878,211	4	79,331,727	3	103,043,424	3	1.0941E+24	292,737
12,591	1,010,555	4	37,390,535	3	103,076,610	3	1.0952E+24	1,010,555

## BealData0001

12,592	706,032	4	94,608,288	3	103,080,672	3	1.0953E+24	706,032
12,593	928,655	4	70,577,780	3	103,080,705	3	1.0953E+24	928,655
12,594	982,009	4	54,992,504	3	103,110,945	3	1.0963E+24	982,009
12,595	1,021,040	4	21,441,840	3	103,125,040	3	1.0967E+24	1,021,040
12,596	845,549	4	83,709,351	3	103,156,978	3	1.0977E+24	845,549
12,597	647,463	4	97,335,271	3	103,162,438	3	1.0979E+24	215,821
12,598	1,001,602	4	45,072,090	3	103,165,006	3	1.0980E+24	1,001,602
12,599	974,980	4	57,962,561	3	1,023,729	4	1.0983E+24	48,749
12,600	992,213	4	50,602,863	3	103,190,152	3	1.0988E+24	992,213
12,601	570,366	4	99,814,050	3	103,236,246	3	1.1003E+24	570,366
12,602	1,022,301	4	20,446,020	3	103,252,401	3	1.1008E+24	1,022,301
12,603	1,024,296	4	8,246,896	3	103,270,048	3	1.1013E+24	26,264
12,604	971,565	4	59,589,320	3	103,309,745	3	1.1026E+24	323,855
12,605	2,717	7	22,146,267	3	103,349,246	3	1.1039E+24	2,717
12,606	975,016	4	58,500,960	3	103,351,696	3	1.1040E+24	975,016
12,607	1,023,442	4	19,445,398	3	103,367,642	3	1.1045E+24	1,023,442
12,608	689,381	4	95,823,959	3	103,407,150	3	1.1057E+24	689,381
12,609	538,685	4	100,734,095	3	103,427,520	3	1.1064E+24	538,685
12,610	1,010,793	4	39,757,858	3	103,437,817	3	1.1067E+24	336,931
12,611	399,386	4	102,642,202	3	103,440,974	3	1.1068E+24	399,386
12,612	769,132	4	91,142,142	3	103,448,254	3	1.1071E+24	384,566
12,613	1,024,469	4	18,440,442	3	103,471,369	3	1.1078E+24	1,024,469
12,614	1,014,552	4	36,523,872	3	103,484,304	3	1.1082E+24	1,014,552
12,615	755,505	4	92,171,610	3	103,504,185	3	1.1089E+24	755,505
12,616	1,020,006	4	30,090,177	3	103,530,609	3	1.1097E+24	510,003
12,617	828,261	4	86,139,144	3	103,532,625	3	1.1098E+24	828,261
12,618	1,025,388	4	17,431,596	3	103,564,188	3	1.1108E+24	1,025,388
12,619	958,949	4	64,249,583	3	103,566,492	3	1.1109E+24	958,949
12,620	798,525	4	88,978,500	3	1,026,675	4	1.1110E+24	114,075
12,621	1,013,068	4	38,749,851	3	103,586,203	3	1.1115E+24	253,267
12,622	941,983	4	68,764,759	3	103,618,130	3	1.1125E+24	941,983
12,623	317,851	4	103,301,575	3	103,619,426	3	1.1126E+24	317,851
12,624	626,102	4	98,611,065	3	103,619,881	3	1.1126E+24	313,051
12,625	913,752	4	74,666,592	3	103,645,584	3	1.1134E+24	130,536
12,626	1,026,205	4	16,419,280	3	103,646,705	3	1.1134E+24	1,026,205
12,627	1,001,546	4	47,573,435	3	103,660,011	3	1.1139E+24	500,773
12,628	864,000	4	864,000	4	103,680,000	3	1.1145E+24	864,000
12,629	955,870	4	65,477,095	3	103,711,895	3	1.1155E+24	477,935
12,630	909,757	4	75,509,831	3	103,712,298	3	1.1156E+24	909,757
12,631	1,026,926	4	15,403,890	3	103,719,526	3	1.1158E+24	1,026,926
12,632	64,240	5	385,440	4	1,027,840	4	1.1161E+24	64,240
12,633	952,029	4	66,642,030	3	103,771,161	3	1.1175E+24	952,029
12,634	1,007,543	4	44,331,892	3	103,776,929	3	1.1176E+24	1,007,543
12,635	1,027,557	4	14,385,798	3	103,783,257	3	1.1178E+24	1,027,557
12,636	796,434	4	89,466,086	3	103,801,898	3	1.1184E+24	265,478
12,637	650,253	4	97,971,452	3	103,823,729	3	1.1192E+24	216,751
12,638	984,132	4	56,587,590	3	103,825,926	3	1.1192E+24	492,066
12,639	945,126	4	68,493,362	3	103,826,534	3	1.1192E+24	8,078
12,640	1,028,104	4	13,365,352	3	103,838,504	3	1.1196E+24	1,028,104

BealData0001

12,641	1,018,333	4	35,641,655	3	103,869,966	3	1.1206E+24	1,018,333
12,642	1,028,573	4	12,342,876	3	103,885,873	3	1.1212E+24	1,028,573
12,643	457,659	4	102,515,616	3	103,888,593	3	1.1213E+24	457,659
12,644	939,072	4	70,117,376	3	103,923,968	3	1.1224E+24	313,024
12,645	858,888	4	83,312,136	3	103,925,448	3	1.1224E+24	858,888
12,646	1,028,970	4	11,318,670	3	103,925,970	3	1.1225E+24	1,028,970
12,647	1,029,301	4	10,293,010	3	103,959,401	3	1.1235E+24	1,029,301
12,648	61,516	5	62,377,224	3	103,962,040	3	1.1236E+24	61,516
12,649	999,864	4	49,993,200	3	103,985,856	3	1.1244E+24	999,864
12,650	1,029,572	4	9,266,148	3	103,986,772	3	1.1244E+24	1,029,572
12,651	727,207	4	94,536,910	3	103,990,601	3	1.1246E+24	727,207
12,652	883,827	4	80,133,648	3	103,996,977	3	1.1248E+24	294,609
12,653	1,029,789	4	8,238,312	3	104,008,689	3	1.1251E+24	1,029,789
12,654	1,029,958	4	7,209,706	3	104,025,758	3	1.1257E+24	1,029,958
12,655	1,030,085	4	6,180,510	3	104,038,585	3	1.1261E+24	1,030,085
12,656	1,030,176	4	5,150,880	3	104,047,776	3	1.1264E+24	1,030,176
12,657	1,030,237	4	4,120,948	3	104,053,937	3	1.1266E+24	1,030,237
12,658	1,030,274	4	3,090,822	3	104,057,674	3	1.1267E+24	1,030,274
12,659	1,030,293	4	2,060,586	3	104,059,593	3	1.1268E+24	1,030,293
12,660	1,030,300	4	1,030,300	3	104,060,300	3	1.1268E+24	1,030,300
12,661	991,250	4	54,518,750	3	104,081,250	3	1.1275E+24	991,250
12,662	743,624	4	93,696,624	3	104,107,360	3	1.1284E+24	743,624
12,663	684,278	4	96,874,214	3	104,108,010	3	1.1284E+24	97,754
12,664	796,355	4	89,897,103	3	104,117,728	3	1.1287E+24	22,753
12,665	1,024,728	4	30,400,264	3	104,180,680	3	1.1307E+24	341,576
12,666	930,376	4	72,569,328	3	104,202,112	3	1.1314E+24	930,376
12,667	1,021,904	4	34,744,736	3	104,234,208	3	1.1325E+24	1,021,904
12,668	906,750	4	77,073,750	3	104,276,250	3	1.1339E+24	906,750
12,669	974,996	4	61,424,748	3	104,324,572	3	1.1354E+24	974,996
12,670	1,013,220	4	43,568,460	3	104,361,660	3	1.1366E+24	1,013,220
12,671	63,291	5	49,493,562	3	104,366,859	3	1.1368E+24	63,291
12,672	603,421	4	100,167,886	3	104,391,833	3	1.1376E+24	603,421
12,673	504,316	4	102,376,148	3	104,393,412	3	1.1377E+24	504,316
12,674	979,125	4	60,379,375	3	104,440,000	3	1.1392E+24	326,375
12,675	870,625	4	82,709,375	3	104,475,000	3	1.1403E+24	870,625
12,676	985,637	4	58,152,583	3	104,477,522	3	1.1404E+24	985,637
12,677	653,049	4	98,610,399	3	104,487,840	3	1.1408E+24	653,049
12,678	920,792	4	75,044,548	3	104,509,892	3	1.1415E+24	460,396
12,679	1,019,824	4	39,263,224	3	104,531,960	3	1.1422E+24	509,912
12,680	823,340	4	88,097,380	3	104,564,180	3	1.1433E+24	823,340
12,681	319,807	4	104,257,082	3	104,576,889	3	1.1437E+24	319,807
12,682	629,984	4	99,537,472	3	104,577,344	3	1.1437E+24	629,984
12,683	1,025,271	4	33,833,943	3	104,577,642	3	1.1437E+24	1,025,271
12,684	1,032,129	4	20,986,623	3	104,589,072	3	1.1441E+24	344,043
12,685	800,808	4	90,224,368	3	104,638,912	3	1.1457E+24	266,936
12,686	596,477	4	100,634,191	3	104,639,108	3	1.1457E+24	85,211
12,687	402,488	4	103,841,904	3	104,646,880	3	1.1460E+24	402,488
12,688	775,216	4	92,250,704	3	104,654,160	3	1.1462E+24	775,216
12,689	675,250	4	97,911,250	3	104,663,750	3	1.1465E+24	675,250

BealData0001

12,690	902,393	4	78,508,191	3	104,677,588	3	1.1470E+24	902,393
12,691	1,019,739	4	40,449,647	3	104,693,204	3	1.1475E+24	339,913
12,692	1,007,215	4	49,353,535	3	104,750,360	3	1.1494E+24	1,007,215
12,693	2,736	7	14,971,392	3	104,799,744	3	1.1510E+24	2,736
12,694	880,802	4	81,914,586	3	104,815,438	3	1.1515E+24	880,802
12,695	64,827	5	19,059,138	3	104,825,259	3	1.1519E+24	64,827
12,696	845,416	4	86,232,432	3	104,831,584	3	1.1521E+24	845,416
12,697	64,350	5	469,755	4	1,036,035	4	1.1521E+24	6,435
12,698	1,029,462	4	30,712,283	3	104,833,547	3	1.1521E+24	171,577
12,699	1,028,440	4	32,910,080	3	104,900,880	3	1.1543E+24	1,028,440
12,700	896,644	4	79,801,316	3	104,907,348	3	1.1546E+24	896,644
12,701	1,018,639	4	42,782,838	3	104,919,817	3	1.1550E+24	1,018,639
12,702	889,461	4	80,940,951	3	104,956,398	3	1.1562E+24	889,461
12,703	576,792	4	101,515,392	3	104,976,144	3	1.1568E+24	576,792
12,704	945,756	4	70,931,700	3	104,978,916	3	1.1569E+24	945,756
12,705	972,216	4	64,166,256	3	104,999,328	3	1.1576E+24	972,216
12,706	1,000,161	4	54,008,694	3	105,016,905	3	1.1582E+24	1,000,161
12,707	2,646	7	7,938	6	105,019,740	3	1.1583E+24	2,646
12,708	2,646	7	63,011,844	3	105,019,740	3	1.1583E+24	2,646
12,709	544,385	4	102,344,380	3	105,066,305	3	1.1598E+24	544,385
12,710	1,035,740	4	22,268,410	3	105,127,610	3	1.1619E+24	517,870
12,711	655,851	4	99,252,118	3	105,154,777	3	1.1628E+24	218,617
12,712	64,911	5	324,555	4	1,038,576	4	1.1635E+24	64,911
12,713	1,008,198	4	50,745,966	3	105,188,658	3	1.1639E+24	336,066
12,714	930,897	4	74,471,760	3	105,191,361	3	1.1640E+24	930,897
12,715	1,031,417	4	31,973,927	3	105,204,534	3	1.1644E+24	1,031,417
12,716	815,689	4	89,725,790	3	105,223,881	3	1.1650E+24	815,689
12,717	461,727	4	103,888,575	3	105,273,756	3	1.1667E+24	461,727
12,718	716,148	4	96,679,980	3	105,273,756	3	1.1667E+24	716,148
12,719	1,039,080	4	11,776,240	3	105,293,440	3	1.1674E+24	346,360
12,720	791,741	4	91,841,956	3	105,301,553	3	1.1676E+24	791,741
12,721	866,754	4	84,508,515	3	105,310,611	3	1.1679E+24	433,377
12,722	2,743	7	2,743	6	105,336,686	3	1.1688E+24	2,743
12,723	2,743	7	7,524,049	3	105,336,686	3	1.1688E+24	2,743
12,724	966,520	4	66,689,880	3	105,350,680	3	1.1693E+24	966,520
12,725	957,752	4	68,958,144	3	105,352,720	3	1.1693E+24	957,752
12,726	993,783	4	58,159,967	3	105,435,644	3	1.1721E+24	47,323
12,727	1,040,523	4	2,427,887	3	105,439,664	3	1.1722E+24	346,841
12,728	1,023,806	4	41,976,046	3	105,452,018	3	1.1726E+24	1,023,806
12,729	805,194	4	90,986,922	3	105,480,414	3	1.1736E+24	805,194
12,730	394,849	4	104,747,799	3	105,481,090	3	1.1736E+24	56,407
12,731	1,026,604	4	39,780,905	3	105,483,561	3	1.1737E+24	256,651
12,732	1,014,272	4	48,685,056	3	105,484,288	3	1.1737E+24	1,014,272
12,733	1,034,208	4	31,026,240	3	105,489,216	3	1.1739E+24	1,034,208
12,734	2,745	6	105,490,350	3	2,745	7	1.1743E+24	2,745
12,735	321,769	4	105,218,463	3	105,540,232	3	1.1756E+24	321,769
12,736	633,878	4	100,469,663	3	105,540,687	3	1.1756E+24	316,939
12,737	698,951	4	97,853,140	3	105,541,601	3	1.1756E+24	698,951
12,738	995,904	4	57,762,432	3	105,565,824	3	1.1764E+24	995,904

BealData0001

12,739	986,715	4	61,176,330	3	105,578,505	3	1.1769E+24	986,715
12,740	988,344	4	60,712,560	3	105,611,616	3	1.1780E+24	141,192
12,741	898,560	4	80,732,160	3	105,615,360	3	1.1781E+24	69,120
12,742	64,715	5	36,175,685	3	105,744,310	3	1.1824E+24	64,715
12,743	1,036,819	4	30,067,751	3	105,755,538	3	1.1828E+24	1,036,819
12,744	978,990	4	717,926	4	65,266	5	1.1842E+24	65,266
12,745	658,659	4	99,896,615	3	105,824,546	3	1.1851E+24	219,553
12,746	405,602	4	105,050,918	3	105,862,122	3	1.1864E+24	405,602
12,747	781,324	4	93,368,218	3	105,869,402	3	1.1866E+24	390,662
12,748	767,205	4	94,366,215	3	105,874,290	3	1.1868E+24	767,205
12,749	1,043,218	4	14,083,443	3	105,886,627	3	1.1872E+24	521,609
12,750	860,867	4	86,086,700	3	105,886,641	3	1.1872E+24	860,867
12,751	1,008,748	4	53,463,644	3	105,918,540	3	1.1883E+24	1,008,748
12,752	895,113	4	81,753,654	3	105,921,705	3	1.1884E+24	298,371
12,753	509,248	4	103,886,592	3	105,923,584	3	1.1884E+24	509,248
12,754	1,042,011	4	21,534,894	3	105,937,785	3	1.1889E+24	347,337
12,755	628,362	4	101,106,438	3	105,953,802	3	1.1895E+24	29,922
12,756	1,028,727	4	41,149,080	3	105,958,881	3	1.1896E+24	1,028,727
12,757	65,280	5	261,120	4	1,044,480	4	1.1901E+24	65,280
12,758	1,039,256	4	29,099,168	3	106,004,112	3	1.1912E+24	1,039,256
12,759	930,176	4	76,274,432	3	106,040,064	3	1.1924E+24	930,176
12,760	952,464	4	71,752,288	3	106,040,992	3	1.1924E+24	317,488
12,761	1,044,316	4	15,963,116	3	106,072,668	3	1.1935E+24	149,188
12,762	1,045,512	4	5,750,316	3	106,119,468	3	1.1950E+24	522,756
12,763	1,038,966	4	31,342,141	3	106,147,693	3	1.1960E+24	173,161
12,764	842,751	4	88,488,855	3	106,186,626	3	1.1973E+24	842,751
12,765	1,021,041	4	47,988,927	3	106,188,264	3	1.1974E+24	1,021,041
12,766	845,873	4	88,212,470	3	106,217,481	3	1.1984E+24	120,839
12,767	948,395	4	73,026,415	3	106,220,240	3	1.1985E+24	948,395
12,768	1,041,525	4	28,121,175	3	106,235,550	3	1.1990E+24	1,041,525
12,769	610,561	4	101,963,687	3	106,237,614	3	1.1990E+24	610,561
12,770	737,893	4	96,663,983	3	106,256,592	3	1.1997E+24	737,893
12,771	874,000	4	85,100,000	3	106,260,000	3	1.1998E+24	46,000
12,772	809,592	4	91,753,760	3	106,326,416	3	1.2021E+24	269,864
12,773	65,455	5	196,365	4	1,047,280	4	1.2030E+24	65,455
12,774	985,087	4	64,030,655	3	106,389,396	3	1.2042E+24	985,087
12,775	1,016,568	4	51,506,112	3	106,400,784	3	1.2046E+24	338,856
12,776	754,838	4	95,864,426	3	106,432,158	3	1.2056E+24	754,838
12,777	1,033,408	4	40,302,912	3	106,441,024	3	1.2059E+24	1,033,408
12,778	1,043,632	4	27,134,432	3	106,450,464	3	1.2063E+24	1,043,632
12,779	65,520	5	131,040	4	1,048,320	4	1.2077E+24	65,520
12,780	661,473	4	100,543,896	3	106,497,153	3	1.2079E+24	661,473
12,781	323,737	4	106,185,736	3	106,509,473	3	1.2083E+24	323,737
12,782	637,784	4	101,407,656	3	106,509,928	3	1.2083E+24	637,784
12,783	45,585	5	1,002,870	4	1,048,455	4	1.2084E+24	45,585
12,784	65,535	5	65,535	4	1,048,560	4	1.2089E+24	65,535
12,785	2	79	2	79	2	80	1.2089E+24	2
12,786	2	79	2	79	4	40	1.2089E+24	2
12,787	2	79	2	79	16	20	1.2089E+24	2

BealData0001

12,788	2	79	2	79	32	16	1.2089E+24	2
12,789	2	79	2	79	256	10	1.2089E+24	2
12,790	2	79	2	79	1,024	8	1.2089E+24	2
12,791	2	79	2	79	65,536	5	1.2089E+24	2
12,792	2	79	2	79	1,048,576	4	1.2089E+24	2
12,793	1,048,592	4	65,537	4	65,537	5	1.2090E+24	65,537
12,794	677,348	4	99,957,212	3	106,537,164	3	1.2092E+24	96,764
12,795	1,048,832	4	131,104	4	65,552	5	1.2104E+24	65,552
12,796	1,005,823	4	57,331,911	3	106,617,238	3	1.2119E+24	1,005,823
12,797	1,045,583	4	26,139,575	3	106,649,466	3	1.2130E+24	1,045,583
12,798	465,813	4	105,273,738	3	106,671,177	3	1.2138E+24	465,813
12,799	1,049,250	4	12,241,250	3	106,673,750	3	1.2139E+24	349,750
12,800	874,656	4	85,716,288	3	106,708,032	3	1.2150E+24	874,656
12,801	550,115	4	103,971,735	3	106,722,310	3	1.2155E+24	550,115
12,802	994,335	4	61,980,215	3	106,725,290	3	1.2156E+24	331,445
12,803	583,254	4	103,235,958	3	106,735,482	3	1.2160E+24	583,254
12,804	928,171	4	77,966,364	3	106,739,665	3	1.2161E+24	928,171
12,805	684,280	4	99,904,880	3	106,747,680	3	1.2164E+24	684,280
12,806	1,049,872	4	196,851	4	65,617	5	1.2164E+24	65,617
12,807	1,017,017	4	52,884,884	3	106,786,785	3	1.2177E+24	1,017,017
12,808	969,570	4	69,393,510	3	106,791,210	3	1.2179E+24	138,510
12,809	998,062	4	60,881,782	3	106,792,634	3	1.2179E+24	998,062
12,810	1,043,736	4	31,659,992	3	106,808,984	3	1.2185E+24	347,912
12,811	962,407	4	71,218,118	3	106,827,177	3	1.2191E+24	962,407
12,812	1,047,384	4	25,137,216	3	106,833,168	3	1.2193E+24	1,047,384
12,813	1,050,819	4	2,802,184	3	106,833,265	3	1.2193E+24	350,273
12,814	1,027,528	4	47,266,288	3	106,862,912	3	1.2203E+24	1,027,528
12,815	980,597	4	66,680,596	3	106,885,073	3	1.2211E+24	980,597
12,816	900,783	4	82,571,775	3	106,892,916	3	1.2214E+24	300,261
12,817	1,037,855	4	39,438,490	3	106,899,065	3	1.2216E+24	1,037,855
12,818	1,042,265	4	34,692,535	3	106,906,610	3	1.2218E+24	148,895
12,819	1,049,041	4	24,127,943	3	107,002,182	3	1.2251E+24	1,049,041
12,820	977,230	4	67,917,485	3	107,006,685	3	1.2253E+24	488,615
12,821	973,089	4	69,089,319	3	107,039,790	3	1.2264E+24	973,089
12,822	408,728	4	106,269,280	3	107,086,736	3	1.2280E+24	408,728
12,823	787,456	4	94,494,720	3	107,094,016	3	1.2283E+24	787,456
12,824	1,006,525	4	58,719,120	3	107,109,745	3	1.2288E+24	15,485
12,825	959,196	4	72,579,164	3	107,110,220	3	1.2288E+24	319,732
12,826	1,050,560	4	23,112,320	3	107,157,120	3	1.2304E+24	1,050,560
12,827	664,293	4	101,193,967	3	107,172,604	3	1.2310E+24	221,431
12,828	814,002	4	92,524,894	3	107,176,930	3	1.2311E+24	271,334
12,829	837,440	4	90,443,520	3	107,192,320	3	1.2317E+24	837,440
12,830	1,052,672	4	263,168	4	65,792	5	1.2327E+24	65,792
12,831	1,037,757	4	41,856,199	3	107,234,890	3	1.2331E+24	345,919
12,832	924,840	4	79,536,240	3	107,281,440	3	1.2347E+24	924,840
12,833	1,051,947	4	22,090,887	3	107,298,594	3	1.2353E+24	1,051,947
12,834	886,825	4	85,135,200	3	107,305,825	3	1.2356E+24	886,825
12,835	1,007,748	4	58,953,258	3	107,325,162	3	1.2362E+24	503,874
12,836	1,027,082	4	49,813,477	3	107,330,069	3	1.2364E+24	513,541

## BealData0001

12,837	1,042,074	4	38,556,738	3	107,333,622	3	1.2365E+24	1,042,074
12,838	949,858	4	75,038,782	3	107,333,954	3	1.2365E+24	949,858
12,839	1,040,236	4	40,829,263	3	107,404,367	3	1.2390E+24	260,059
12,840	1,053,208	4	21,064,160	3	107,427,216	3	1.2398E+24	1,053,208
12,841	514,204	4	105,411,820	3	107,468,636	3	1.2412E+24	514,204
12,842	1,048,518	4	31,979,799	3	107,473,095	3	1.2414E+24	524,259
12,843	325,711	4	107,158,919	3	107,484,630	3	1.2418E+24	325,711
12,844	641,702	4	102,351,469	3	107,485,085	3	1.2418E+24	320,851
12,845	864	8	62,208	5	10,368	6	1.2421E+24	864
12,846	864	8	62,208	5	107,495,424	3	1.2421E+24	864
12,847	62,208	5	746,496	4	10,368	6	1.2421E+24	10,368
12,848	62,208	5	746,496	4	107,495,424	3	1.2421E+24	62,208
12,849	726,336	4	98,781,696	3	107,497,728	3	1.2422E+24	726,336
12,850	1,033,739	4	46,518,255	3	107,508,856	3	1.2426E+24	1,033,739
12,851	1,054,349	4	20,032,631	3	107,543,598	3	1.2438E+24	1,054,349
12,852	860,398	4	88,620,994	3	107,549,750	3	1.2440E+24	860,398
12,853	939,608	4	77,517,660	3	107,585,116	3	1.2453E+24	469,804
12,854	1,024,974	4	52,273,674	3	107,622,270	3	1.2465E+24	1,024,974
12,855	1,015,400	4	56,862,400	3	107,632,400	3	1.2469E+24	1,015,400
12,856	1,055,376	4	18,996,768	3	107,648,352	3	1.2474E+24	1,055,376
12,857	920,141	4	80,972,408	3	107,656,497	3	1.2477E+24	920,141
12,858	897,416	4	84,357,104	3	107,689,920	3	1.2489E+24	897,416
12,859	708,587	4	99,910,767	3	107,705,224	3	1.2494E+24	708,587
12,860	997,568	4	63,844,352	3	107,737,344	3	1.2505E+24	997,568
12,861	1,056,295	4	17,957,015	3	107,742,090	3	1.2507E+24	1,056,295
12,862	1,046,071	4	37,658,556	3	107,745,313	3	1.2508E+24	1,046,071
12,863	804,491	4	94,125,447	3	107,801,794	3	1.2528E+24	804,491
12,864	829,369	4	92,059,959	3	107,817,970	3	1.2534E+24	829,369
12,865	1,057,112	4	16,913,792	3	107,825,424	3	1.2536E+24	1,057,112
12,866	667,119	4	101,846,834	3	107,850,905	3	1.2545E+24	222,373
12,867	914,032	4	82,262,880	3	107,855,776	3	1.2547E+24	914,032
12,868	906,471	4	83,395,332	3	107,870,049	3	1.2552E+24	906,471
12,869	1,001,985	4	62,791,060	3	107,880,385	3	1.2555E+24	333,995
12,870	1,057,833	4	15,867,495	3	107,898,966	3	1.2562E+24	1,057,833
12,871	7,203	6	103,766,418	3	1,029	8	1.2570E+24	1,029
12,872	7,203	6	103,766,418	3	1,058,841	4	1.2570E+24	7,203
12,873	1,035,216	4	47,726,112	3	107,927,904	3	1.2572E+24	26,544
12,874	1,058,464	4	14,818,496	3	107,963,328	3	1.2584E+24	1,058,464
12,875	1,009,043	4	60,542,580	3	107,967,601	3	1.2586E+24	1,009,043
12,876	1,059,011	4	13,767,143	3	108,019,122	3	1.2604E+24	1,059,011
12,877	818,424	4	93,300,336	3	108,031,968	3	1.2608E+24	818,424
12,878	1,059,480	4	12,713,760	3	108,066,960	3	1.2621E+24	1,059,480
12,879	469,917	4	106,671,159	3	108,080,910	3	1.2625E+24	469,917
12,880	60,574	5	817,749	4	1,060,045	4	1.2627E+24	30,287
12,881	617,743	4	103,780,824	3	108,105,025	3	1.2634E+24	617,743
12,882	1,059,877	4	11,658,647	3	108,107,454	3	1.2635E+24	1,059,877
12,883	882,594	4	86,935,509	3	108,117,765	3	1.2638E+24	441,297
12,884	1,039,680	4	45,745,920	3	108,126,720	3	1.2642E+24	1,039,680
12,885	1,049,852	4	36,744,820	3	108,134,756	3	1.2644E+24	1,049,852

BealData0001

12,886	1,053,312	4	32,301,568	3	108,140,032	3	1.2646E+24	351,104
12,887	1,060,208	4	10,602,080	3	108,141,216	3	1.2647E+24	1,060,208
12,888	1,060,479	4	9,544,311	3	108,168,858	3	1.2656E+24	1,060,479
12,889	965,952	4	73,412,352	3	108,186,624	3	1.2663E+24	965,952
12,890	1,060,696	4	8,485,568	3	108,190,992	3	1.2664E+24	1,060,696
12,891	1,060,865	4	7,426,055	3	108,208,230	3	1.2670E+24	1,060,865
12,892	1,060,992	4	6,365,952	3	108,221,184	3	1.2675E+24	1,060,992
12,893	1,058,576	4	330,805	4	66,161	5	1.2677E+24	66,161
12,894	1,061,083	4	5,305,415	3	108,230,466	3	1.2678E+24	1,061,083
12,895	1,061,144	4	4,244,576	3	108,236,688	3	1.2680E+24	1,061,144
12,896	1,061,181	4	3,183,543	3	108,240,462	3	1.2681E+24	1,061,181
12,897	60,480	5	77,137,920	3	108,241,920	3	1.2682E+24	8,640
12,898	1,061,200	4	2,122,400	3	108,242,400	3	1.2682E+24	1,061,200
12,899	1,061,207	4	1,061,207	3	108,243,114	3	1.2682E+24	1,061,207
12,900	778,995	4	96,595,380	3	108,280,305	3	1.2695E+24	778,995
12,901	950,103	4	76,958,343	3	108,311,742	3	1.2707E+24	950,103
12,902	411,866	4	107,497,026	3	108,320,758	3	1.2710E+24	411,866
12,903	793,612	4	95,630,246	3	108,328,038	3	1.2712E+24	396,806
12,904	1,047,088	4	41,359,976	3	108,373,608	3	1.2728E+24	523,544
12,905	994,266	4	66,615,822	3	108,374,994	3	1.2729E+24	994,266
12,906	555,875	4	105,616,250	3	108,395,625	3	1.2736E+24	555,875
12,907	1,032,625	4	51,631,250	3	108,425,625	3	1.2747E+24	1,032,625
12,908	327,691	4	108,138,030	3	108,465,721	3	1.2761E+24	327,691
12,909	645,632	4	103,301,120	3	108,466,176	3	1.2761E+24	645,632
12,910	1,040,326	4	47,315,278	3	108,498,962	3	1.2773E+24	7,822
12,911	1,053,423	4	35,816,382	3	108,502,569	3	1.2774E+24	1,053,423
12,912	66,248	5	12,057,136	3	108,514,224	3	1.2778E+24	66,248
12,913	589,752	4	104,975,856	3	108,514,368	3	1.2778E+24	589,752
12,914	1,046,829	4	42,571,046	3	108,521,273	3	1.2780E+24	348,943
12,915	669,951	4	102,502,503	3	108,532,062	3	1.2784E+24	669,951
12,916	748,657	4	98,822,724	3	108,555,265	3	1.2792E+24	748,657
12,917	1,024,641	4	56,355,255	3	108,611,946	3	1.2812E+24	1,024,641
12,918	978,614	4	71,438,822	3	108,626,154	3	1.2817E+24	978,614
12,919	2,457	7	90,552,735	3	108,663,282	3	1.2831E+24	2,457
12,920	876,323	4	88,508,623	3	108,664,052	3	1.2831E+24	876,323
12,921	1,061,937	4	22,654,656	3	108,671,553	3	1.2834E+24	353,979
12,922	988,000	4	69,160,000	3	108,680,000	3	1.2837E+24	988,000
12,923	1,045,357	4	44,950,351	3	108,717,128	3	1.2850E+24	1,045,357
12,924	766,136	4	98,065,408	3	108,791,312	3	1.2876E+24	766,136
12,925	1,058,118	4	32,625,305	3	108,809,801	3	1.2883E+24	176,353
12,926	1,056,790	4	34,874,070	3	108,849,370	3	1.2897E+24	1,056,790
12,927	912,177	4	84,224,343	3	108,853,122	3	1.2898E+24	304,059
12,928	1,033,416	4	53,048,688	3	108,853,152	3	1.2898E+24	344,472
12,929	693,370	4	101,925,390	3	108,859,090	3	1.2900E+24	693,370
12,930	857,367	4	90,880,902	3	108,885,609	3	1.2910E+24	857,367
12,931	822,858	4	94,080,098	3	108,891,542	3	1.2912E+24	274,286
12,932	66,000	5	33,000	5	108,900,000	3	1.2915E+24	33,000
12,933	7,381	5	108,958,322	3	66,429	5	1.2936E+24	7,381
12,934	519,184	4	106,951,904	3	109,028,640	3	1.2961E+24	519,184



BealData0001

12,935	1,009,665	4	63,608,895	3	109,043,820	3	1.2966E+24	1,009,665
12,936	53,248	5	95,420,416	3	109,051,904	3	1.2969E+24	53,248
12,937	62,785	5	753,420	4	1,067,345	4	1.2978E+24	62,785
12,938	1,019,664	4	60,160,176	3	109,104,048	3	1.2987E+24	1,019,664
12,939	949,088	4	78,774,304	3	109,145,120	3	1.3002E+24	949,088
12,940	1,059,959	4	33,918,688	3	109,175,777	3	1.3013E+24	1,059,959
12,941	1,039,976	4	50,958,824	3	109,197,480	3	1.3021E+24	1,039,976
12,942	1,065,500	4	23,973,750	3	109,213,750	3	1.3027E+24	532,750
12,943	672,789	4	103,160,980	3	109,216,081	3	1.3027E+24	224,263
12,944	972,732	4	74,251,876	3	109,270,228	3	1.3047E+24	324,244
12,945	1,050,776	4	44,132,592	3	109,280,704	3	1.3051E+24	1,050,776
12,946	1,053,964	4	41,895,069	3	109,348,765	3	1.3075E+24	263,491
12,947	968,345	4	75,530,910	3	109,422,985	3	1.3102E+24	968,345
12,948	329,677	4	109,123,087	3	109,452,764	3	1.3112E+24	329,677
12,949	649,574	4	104,256,627	3	109,453,219	3	1.3113E+24	324,787
12,950	1,069,770	4	13,193,830	3	109,473,130	3	1.3120E+24	356,590
12,951	1,062,936	4	32,951,016	3	109,482,408	3	1.3123E+24	1,062,936
12,952	474,039	4	108,080,892	3	109,503,009	3	1.3130E+24	474,039
12,953	890,568	4	88,166,232	3	109,539,864	3	1.3144E+24	890,568
12,954	1,033,552	4	55,811,808	3	109,556,512	3	1.3150E+24	1,033,552
12,955	415,016	4	108,734,192	3	109,564,224	3	1.3152E+24	415,016
12,956	799,792	4	96,774,832	3	109,571,504	3	1.3155E+24	799,792
12,957	1,071,609	4	3,572,030	3	109,661,321	3	1.3187E+24	357,203
12,958	63,075	4	109,750,500	3	1,072,275	4	1.3220E+24	63,075
12,959	736,596	4	100,913,652	3	109,752,804	3	1.3220E+24	736,596
12,960	827,304	4	94,864,192	3	109,755,664	3	1.3222E+24	275,768
12,961	1,065,727	4	31,971,810	3	109,769,881	3	1.3227E+24	1,065,727
12,962	1,071,980	4	14,854,580	3	109,801,380	3	1.3238E+24	153,140
12,963	1,055,943	4	43,293,663	3	109,818,072	3	1.3244E+24	1,055,943
12,964	1,058,869	4	40,690,823	3	109,819,842	3	1.3245E+24	151,267
12,965	1,007,533	4	66,497,178	3	109,821,097	3	1.3245E+24	1,007,533
12,966	946,771	4	80,475,535	3	109,825,436	3	1.3247E+24	946,771
12,967	917,901	4	85,058,826	3	109,842,153	3	1.3253E+24	305,967
12,968	851,660	4	92,830,940	3	109,864,140	3	1.3261E+24	851,660
12,969	718,289	4	101,997,038	3	109,898,217	3	1.3273E+24	718,289
12,970	675,633	4	103,822,271	3	109,902,968	3	1.3275E+24	225,211
12,971	1,047,033	4	50,257,584	3	109,938,465	3	1.3288E+24	1,047,033
12,972	624,967	4	105,619,423	3	109,994,192	3	1.3308E+24	624,967
12,973	1,068,338	4	30,981,802	3	110,038,814	3	1.3324E+24	1,068,338
12,974	1,071,981	4	23,226,255	3	110,056,716	3	1.3331E+24	357,327
12,975	1,069,312	4	400,992	4	66,832	5	1.3333E+24	66,832
12,976	1,073,842	4	15,570,709	3	110,068,805	3	1.3335E+24	536,921
12,977	561,665	4	107,278,015	3	110,086,340	3	1.3341E+24	561,665
12,978	1,041,894	4	53,831,190	3	110,093,466	3	1.3344E+24	347,298
12,979	983,053	4	73,728,975	3	110,101,936	3	1.3347E+24	983,053
12,980	844,090	4	93,875,794	3	110,108,294	3	1.3349E+24	12,986
12,981	1,067,766	4	33,278,707	3	110,157,859	3	1.3367E+24	177,961
12,982	903,175	4	87,607,975	3	110,187,350	3	1.3378E+24	903,175
12,983	1,029,931	4	59,735,998	3	110,202,617	3	1.3384E+24	1,029,931

BealData0001

12,984	1,017,375	4	64,433,750	3	110,215,625	3	1.3388E+24	339,125
12,985	1,002,491	4	69,171,879	3	110,274,010	3	1.3410E+24	1,002,491
12,986	1,070,775	4	29,981,700	3	110,289,825	3	1.3415E+24	1,070,775
12,987	1,021,384	4	63,325,808	3	110,309,472	3	1.3423E+24	1,021,384
12,988	596,286	4	106,735,194	3	110,312,910	3	1.3424E+24	596,286
12,989	875,512	4	91,053,248	3	110,314,512	3	1.3424E+24	875,512
12,990	1,060,864	4	42,434,560	3	110,329,856	3	1.3430E+24	1,060,864
12,991	817,343	4	96,446,474	3	110,341,305	3	1.3434E+24	817,343
12,992	943,110	4	82,050,570	3	110,343,870	3	1.3435E+24	943,110
12,993	1,076,616	4	6,998,004	3	110,353,140	3	1.3439E+24	538,308
12,994	979,536	4	75,097,760	3	110,361,056	3	1.3441E+24	326,512
12,995	998,830	4	70,417,515	3	110,370,715	3	1.3445E+24	499,415
12,996	994,383	4	71,595,576	3	110,376,513	3	1.3447E+24	994,383
12,997	331,669	4	110,114,108	3	110,445,777	3	1.3472E+24	331,669
12,998	653,528	4	105,218,008	3	110,446,232	3	1.3473E+24	653,528
12,999	63,585	5	67,527,270	3	110,447,145	3	1.3473E+24	63,585
13,000	843,163	4	94,434,256	3	110,454,353	3	1.3476E+24	843,163
13,001	937,678	4	870,701	4	66,977	5	1.3478E+24	66,977
13,002	1,042,139	4	55,233,367	3	110,466,734	3	1.3480E+24	1,042,139
13,003	65,219	5	55,240,493	3	110,480,986	3	1.3485E+24	65,219
13,004	1,073,044	4	28,972,188	3	110,523,532	3	1.3501E+24	1,073,044
13,005	969,544	4	77,563,520	3	110,528,016	3	1.3503E+24	969,544
13,006	678,483	4	104,486,382	3	110,592,729	3	1.3526E+24	678,483
13,007	524,188	4	108,506,916	3	110,603,668	3	1.3530E+24	524,188
13,008	914,186	4	86,847,670	3	110,616,506	3	1.3535E+24	914,186
13,009	831,762	4	95,652,630	3	110,624,346	3	1.3538E+24	831,762
13,010	1,053,802	4	49,528,694	3	110,649,210	3	1.3547E+24	1,053,802
13,011	938,063	4	83,487,607	3	110,691,434	3	1.3563E+24	938,063
13,012	863,759	4	92,820,871	3	110,694,038	3	1.3564E+24	66,443
13,013	958,616	4	80,044,436	3	110,720,148	3	1.3573E+24	479,308
13,014	790,875	4	98,859,375	3	110,722,500	3	1.3574E+24	790,875
13,015	1,075,151	4	27,953,926	3	110,740,553	3	1.3581E+24	1,075,151
13,016	907,924	4	907,924	4	110,766,728	3	1.3590E+24	907,924
13,017	1,065,545	4	41,556,255	3	110,816,680	3	1.3609E+24	1,065,545
13,018	418,178	4	109,980,814	3	110,817,170	3	1.3609E+24	418,178
13,019	805,996	4	97,928,514	3	110,824,450	3	1.3612E+24	402,998
13,020	1,072,608	4	33,608,384	3	110,836,160	3	1.3616E+24	357,536
13,021	923,643	4	85,898,799	3	110,837,160	3	1.3616E+24	923,643
13,022	931,588	4	84,774,508	3	110,858,972	3	1.3624E+24	931,588
13,023	759,499	4	101,013,367	3	110,886,854	3	1.3635E+24	759,499
13,024	1,080,120	4	13,681,520	3	110,892,320	3	1.3637E+24	360,040
13,025	1,031,652	4	61,383,294	3	110,902,590	3	1.3640E+24	515,826
13,026	478,179	4	109,502,991	3	110,937,528	3	1.3653E+24	478,179
13,027	1,077,102	4	26,927,550	3	110,941,506	3	1.3655E+24	1,077,102
13,028	898,578	4	89,408,511	3	110,974,383	3	1.3667E+24	449,289
13,029	702,520	4	103,972,960	3	110,998,160	3	1.3676E+24	702,520
13,030	1,052,954	4	52,121,223	3	111,086,647	3	1.3708E+24	526,477
13,031	1,082,103	4	3,967,711	3	111,095,908	3	1.3712E+24	360,701
13,032	1,065,099	4	44,024,092	3	111,125,329	3	1.3723E+24	355,033

## BealData0001

13,033	1,078,903	4	25,893,672	3	111,127,009	3	1.3723E+24	1,078,903
13,034	777,518	4	100,299,822	3	111,185,074	3	1.3745E+24	777,518
13,035	1,020,404	4	66,326,260	3	111,224,036	3	1.3759E+24	1,020,404
13,036	5,616	6	110,388,096	3	2,808	7	1.3765E+24	2,808
13,037	1,039,850	4	59,271,450	3	111,263,950	3	1.3774E+24	1,039,850
13,038	1,069,992	4	40,659,696	3	111,279,168	3	1.3780E+24	1,069,992
13,039	681,339	4	105,153,319	3	111,285,370	3	1.3782E+24	227,113
13,040	1,080,560	4	24,852,880	3	111,297,680	3	1.3787E+24	1,080,560
13,041	1,067,788	4	42,978,467	3	111,316,899	3	1.3794E+24	266,947
13,042	1,060,289	4	48,773,294	3	111,330,345	3	1.3799E+24	1,060,289
13,043	1,050,408	4	54,621,216	3	111,343,248	3	1.3804E+24	1,050,408
13,044	1,025,115	4	65,265,655	3	111,395,830	3	1.3823E+24	341,705
13,045	333,667	4	111,111,111	3	111,444,778	3	1.3841E+24	333,667
13,046	657,494	4	106,185,281	3	111,445,233	3	1.3842E+24	328,747
13,047	1,082,079	4	23,805,738	3	111,454,137	3	1.3845E+24	1,082,079
13,048	986,364	4	75,950,028	3	111,459,132	3	1.3847E+24	986,364
13,049	891,917	4	90,975,534	3	111,489,625	3	1.3858E+24	891,917
13,050	969,507	4	79,499,574	3	111,493,305	3	1.3859E+24	969,507
13,051	836,232	4	96,445,424	3	111,497,600	3	1.3861E+24	278,744
13,052	1,077,462	4	33,940,053	3	111,517,317	3	1.3868E+24	538,731
13,053	1,032,731	4	62,996,591	3	111,534,948	3	1.3875E+24	1,032,731
13,054	747,656	4	102,486,384	3	111,573,280	3	1.3889E+24	57,512
13,055	2,774	7	50,017,994	3	111,578,602	3	1.3891E+24	2,774
13,056	1,083,466	4	22,752,786	3	111,596,998	3	1.3898E+24	1,083,466
13,057	872,109	4	93,315,663	3	111,629,952	3	1.3910E+24	872,109
13,058	1,074,211	4	39,745,807	3	111,717,944	3	1.3943E+24	1,074,211
13,059	1,084,727	4	21,694,540	3	111,726,881	3	1.3947E+24	1,084,727
13,060	567,485	4	108,957,120	3	111,794,545	3	1.3972E+24	567,485
13,061	10,368	6	53,747,712	3	72	13	1.3974E+24	72
13,062	2,793	7	41,604,528	3	111,812,169	3	1.3979E+24	2,793
13,063	1,016,568	4	69,126,624	3	111,822,480	3	1.3983E+24	1,016,568
13,064	929,403	4	86,744,280	3	111,838,161	3	1.3988E+24	309,801
13,065	1,085,868	4	20,631,492	3	111,844,404	3	1.3991E+24	1,085,868
13,066	632,233	4	107,479,610	3	111,905,241	3	1.4014E+24	632,233
13,067	1,086,895	4	19,564,110	3	111,950,185	3	1.4031E+24	1,086,895
13,068	999,704	4	73,978,096	3	111,966,848	3	1.4037E+24	999,704
13,069	684,201	4	105,823,088	3	111,980,897	3	1.4042E+24	228,067
13,070	1,066,500	4	47,992,500	3	111,982,500	3	1.4043E+24	1,066,500
13,071	155,520	4	111,974,400	3	1,088,640	4	1.4045E+24	155,520
13,072	746,928	4	103,076,064	3	112,039,200	3	1.4064E+24	746,928
13,073	1,087,814	4	18,492,838	3	112,044,842	3	1.4066E+24	1,087,814
13,074	1,009,720	4	71,690,120	3	112,078,920	3	1.4079E+24	1,009,720
13,075	421,352	4	111,236,928	3	112,079,632	3	1.4079E+24	421,352
13,076	812,224	4	99,091,328	3	112,086,912	3	1.4082E+24	812,224
13,077	728,057	4	104,112,151	3	112,120,778	3	1.4095E+24	728,057
13,078	1,088,631	4	17,418,096	3	112,128,993	3	1.4098E+24	1,088,631
13,079	602,856	4	108,514,080	3	112,131,216	3	1.4099E+24	602,856
13,080	1,078,208	4	38,815,488	3	112,133,632	3	1.4100E+24	1,078,208
13,081	2,816	7	22,528	5	67,584	5	1.4100E+24	2,816

BealData0001

13,082	1,058,365	4	53,976,615	3	112,186,690	3	1.4120E+24	1,058,365
13,083	529,216	4	110,076,928	3	112,193,792	3	1.4122E+24	529,216
13,084	1,082,328	4	34,273,720	3	112,201,336	3	1.4125E+24	360,776
13,085	1,089,352	4	16,340,280	3	112,203,256	3	1.4126E+24	1,089,352
13,086	1,089,983	4	15,259,762	3	112,268,249	3	1.4150E+24	1,089,983
13,087	1,049,427	4	58,767,912	3	112,288,689	3	1.4158E+24	1,049,427
13,088	1,074,736	4	43,526,808	3	112,309,912	3	1.4166E+24	537,368
13,089	968,192	4	81,328,128	3	112,310,272	3	1.4166E+24	968,192
13,090	1,090,530	4	14,176,890	3	112,324,590	3	1.4172E+24	1,090,530
13,091	1,090,999	4	13,091,988	3	112,372,897	3	1.4190E+24	1,090,999
13,092	840,714	4	97,242,586	3	112,375,438	3	1.4191E+24	280,238
13,093	482,337	4	110,937,510	3	112,384,521	3	1.4194E+24	482,337
13,094	1,091,396	4	12,005,356	3	112,413,788	3	1.4206E+24	1,091,396
13,095	906,624	4	90,662,400	3	112,421,376	3	1.4208E+24	906,624
13,096	1,074,297	4	44,762,375	3	112,443,086	3	1.4217E+24	358,099
13,097	1,091,727	4	10,917,270	3	112,447,881	3	1.4219E+24	1,091,727
13,098	335,671	4	112,114,114	3	112,449,785	3	1.4219E+24	335,671
13,099	661,472	4	107,158,464	3	112,450,240	3	1.4219E+24	661,472
13,100	1,091,998	4	9,827,982	3	112,475,794	3	1.4229E+24	1,091,998
13,101	1,092,215	4	8,737,720	3	112,498,145	3	1.4238E+24	1,092,215
13,102	1,092,384	4	7,646,688	3	112,515,552	3	1.4244E+24	1,092,384
13,103	1,081,989	4	37,869,615	3	112,526,856	3	1.4248E+24	1,081,989
13,104	1,092,511	4	6,555,066	3	112,528,633	3	1.4249E+24	1,092,511
13,105	1,092,602	4	5,463,010	3	112,538,006	3	1.4253E+24	1,092,602
13,106	1,092,663	4	4,370,652	3	112,544,289	3	1.4255E+24	1,092,663
13,107	1,092,700	4	3,278,100	3	112,548,100	3	1.4257E+24	1,092,700
13,108	1,092,719	4	2,185,438	3	112,550,057	3	1.4257E+24	1,092,719
13,109	1,092,726	4	1,092,726	3	112,550,778	3	1.4258E+24	1,092,726
13,110	993,216	4	76,808,704	3	112,564,480	3	1.4263E+24	331,072
13,111	866,000	4	95,260,000	3	112,580,000	3	1.4269E+24	866,000
13,112	1,032,885	4	66,104,640	3	112,584,465	3	1.4270E+24	1,032,885
13,113	1,058,958	4	55,418,802	3	112,602,534	3	1.4277E+24	352,986
13,114	1,072,441	4	47,187,404	3	112,606,305	3	1.4279E+24	1,072,441
13,115	687,069	4	106,495,695	3	112,679,316	3	1.4306E+24	687,069
13,116	988,505	4	78,091,895	3	112,689,570	3	1.4310E+24	988,505
13,117	1,043,712	4	62,622,720	3	112,720,896	3	1.4322E+24	1,043,712
13,118	839,356	4	97,964,836	3	112,833,428	3	1.4365E+24	119,908
13,119	935,181	4	87,595,287	3	112,845,174	3	1.4370E+24	311,727
13,120	1,092,231	4	24,393,159	3	112,863,870	3	1.4377E+24	364,077
13,121	1,087,206	4	34,609,391	3	112,888,223	3	1.4386E+24	181,201
13,122	1,085,560	4	36,909,040	3	112,898,240	3	1.4390E+24	1,085,560
13,123	787,941	4	101,756,952	3	112,900,689	3	1.4391E+24	112,563
13,124	830,297	4	98,805,343	3	112,920,392	3	1.4398E+24	830,297
13,125	965,557	4	83,037,902	3	112,970,169	3	1.4418E+24	965,557
13,126	1,066,016	4	53,300,800	3	112,997,696	3	1.4428E+24	1,066,016
13,127	757,302	4	103,723,802	3	113,050,574	3	1.4448E+24	13,286
13,128	1,086,992	4	475,559	4	67,937	5	1.4472E+24	67,937
13,129	919,675	4	90,128,150	3	113,120,025	3	1.4475E+24	919,675
13,130	890,758	4	93,529,590	3	113,126,266	3	1.4477E+24	890,758

## BealData0001

13,131	857,071	4	96,849,023	3	113,133,372	3	1.4480E+24	857,071
13,132	711,730	4	106,047,770	3	113,165,070	3	1.4492E+24	711,730
13,133	802,845	4	101,158,470	3	113,201,145	3	1.4506E+24	802,845
13,134	1,078,118	4	46,359,074	3	113,202,390	3	1.4507E+24	1,078,118
13,135	1,088,927	4	35,934,591	3	113,248,408	3	1.4524E+24	1,088,927
13,136	770,419	4	103,236,146	3	113,251,593	3	1.4526E+24	770,419
13,137	845,208	4	98,044,128	3	113,257,872	3	1.4528E+24	845,208
13,138	1,058,668	4	58,226,740	3	113,277,476	3	1.4536E+24	1,058,668
13,139	1,081,708	4	44,079,601	3	113,308,913	3	1.4548E+24	270,427
13,140	1,030,237	4	69,025,879	3	113,326,070	3	1.4554E+24	1,030,237
13,141	1,071,720	4	51,508,512	3	113,338,512	3	1.4559E+24	16,488
13,142	424,538	4	112,502,570	3	113,351,646	3	1.4564E+24	424,538
13,143	818,476	4	100,263,310	3	113,358,926	3	1.4567E+24	409,238
13,144	689,943	4	107,171,146	3	113,380,633	3	1.4575E+24	229,981
13,145	65,598	5	62,484,618	3	113,408,850	3	1.4586E+24	5,046
13,146	1,095,740	4	25,749,890	3	113,409,090	3	1.4586E+24	547,870
13,147	1,003,921	4	76,297,996	3	113,443,073	3	1.4599E+24	1,003,921
13,148	337,681	4	113,123,135	3	113,460,816	3	1.4606E+24	337,681
13,149	665,462	4	108,137,575	3	113,461,271	3	1.4606E+24	332,731
13,150	961,560	4	84,617,280	3	113,464,080	3	1.4607E+24	961,560
13,151	573,335	4	110,653,655	3	113,520,330	3	1.4629E+24	573,335
13,152	1,092,096	4	34,947,072	3	113,577,984	3	1.4652E+24	1,092,096
13,153	931,112	4	89,386,752	3	113,595,664	3	1.4658E+24	931,112
13,154	788,984	4	102,567,920	3	113,613,696	3	1.4665E+24	788,984
13,155	55,024	5	990,432	4	1,100,480	4	1.4667E+24	55,024
13,156	1,000,092	4	77,673,812	3	113,677,124	3	1.4690E+24	333,364
13,157	1,098,804	4	23,297,261	3	113,713,133	3	1.4704E+24	13,081
13,158	1,024,631	4	71,724,170	3	113,734,041	3	1.4712E+24	1,024,631
13,159	1,101,000	4	14,680,000	3	113,770,000	3	1.4726E+24	367,000
13,160	1,083,537	4	45,508,554	3	113,771,385	3	1.4726E+24	1,083,537
13,161	1,073,367	4	52,594,983	3	113,776,902	3	1.4729E+24	1,073,367
13,162	1,040,685	4	66,950,735	3	113,781,560	3	1.4730E+24	346,895
13,163	1,015,911	4	74,161,503	3	113,782,032	3	1.4731E+24	1,015,911
13,164	956,159	4	86,054,310	3	113,782,921	3	1.4731E+24	956,159
13,165	989,434	4	80,144,154	3	113,784,910	3	1.4732E+24	989,434
13,166	534,268	4	111,662,012	3	113,799,084	3	1.4737E+24	534,268
13,167	1,020,670	4	72,977,905	3	113,804,705	3	1.4739E+24	510,335
13,168	639,541	4	109,361,511	3	113,838,298	3	1.4752E+24	639,541
13,169	486,513	4	112,384,503	3	113,844,042	3	1.4755E+24	486,513
13,170	940,977	4	88,451,838	3	113,858,217	3	1.4760E+24	940,977
13,171	1,098,888	4	26,268,656	3	113,865,728	3	1.4763E+24	52,328
13,172	1,054,333	4	62,205,647	3	113,867,964	3	1.4764E+24	1,054,333
13,173	1,067,544	4	56,223,984	3	113,871,360	3	1.4765E+24	355,848
13,174	914,706	4	91,927,953	3	113,880,897	3	1.4769E+24	457,353
13,175	1,095,073	4	33,947,263	3	113,887,592	3	1.4772E+24	1,095,073
13,176	1,044,982	4	65,833,866	3	113,903,038	3	1.4778E+24	1,044,982
13,177	56,280	5	97,026,720	3	113,910,720	3	1.4781E+24	56,280
13,178	977,816	4	82,625,452	3	113,915,564	3	1.4783E+24	488,908
13,179	949,312	4	87,336,704	3	113,917,440	3	1.4783E+24	949,312

BealData0001

13,180	609,462	4	110,312,622	3	113,969,394	3	1.4804E+24	609,462
13,181	1,103,289	4	4,780,919	3	114,006,530	3	1.4818E+24	367,763
13,182	692,823	4	107,849,447	3	114,084,854	3	1.4849E+24	230,941
13,183	849,714	4	98,850,062	3	114,144,914	3	1.4872E+24	283,238
13,184	1,097,864	4	32,935,920	3	114,177,856	3	1.4885E+24	1,097,864
13,185	1,067,579	4	57,649,266	3	114,230,953	3	1.4906E+24	1,067,579
13,186	1,096,998	4	35,286,769	3	114,270,625	3	1.4921E+24	182,833
13,187	1,102,437	4	24,988,572	3	114,285,969	3	1.4927E+24	367,479
13,188	1,088,704	4	44,636,864	3	114,313,920	3	1.4938E+24	1,088,704
13,189	757,332	4	105,269,148	3	114,357,132	3	1.4955E+24	757,332
13,190	907,649	4	93,487,847	3	114,363,774	3	1.4958E+24	907,649
13,191	1,104,994	4	17,127,407	3	114,366,879	3	1.4959E+24	552,497
13,192	737,891	4	106,256,304	3	114,373,105	3	1.4961E+24	737,891
13,193	886,977	4	95,793,516	3	114,420,033	3	1.4980E+24	886,977
13,194	1,100,475	4	31,913,775	3	114,449,400	3	1.4991E+24	1,100,475
13,195	339,697	4	114,138,192	3	114,477,889	3	1.5003E+24	339,697
13,196	669,464	4	109,122,632	3	114,478,344	3	1.5003E+24	669,464
13,197	59,582	5	59,582	5	114,516,604	3	1.5018E+24	59,582
13,198	1,080,424	4	51,860,352	3	114,524,944	3	1.5021E+24	1,080,424
13,199	1,055,844	4	63,878,562	3	114,559,074	3	1.5034E+24	527,922
13,200	427,736	4	113,777,776	3	114,633,248	3	1.5064E+24	427,736
13,201	824,752	4	101,444,496	3	114,640,528	3	1.5067E+24	824,752
13,202	1,102,912	4	30,881,536	3	114,702,848	3	1.5091E+24	1,102,912
13,203	1,108,296	4	8,312,220	3	114,708,636	3	1.5093E+24	554,148
13,204	464,856	4	113,513,408	3	114,708,752	3	1.5093E+24	22,136
13,205	989,109	4	82,096,047	3	114,736,644	3	1.5105E+24	989,109
13,206	398,853	4	114,102,639	3	114,746,940	3	1.5109E+24	30,681
13,207	1,043,504	4	68,871,264	3	114,785,440	3	1.5124E+24	1,043,504
13,208	695,709	4	108,530,604	3	114,791,985	3	1.5126E+24	695,709
13,209	1,006,992	4	78,545,376	3	114,797,088	3	1.5128E+24	1,006,992
13,210	1,093,625	4	43,745,000	3	114,830,625	3	1.5142E+24	1,093,625
13,211	946,791	4	89,313,951	3	114,877,308	3	1.5160E+24	315,597
13,212	1,079,162	4	54,497,681	3	114,930,753	3	1.5181E+24	539,581
13,213	1,105,181	4	29,839,887	3	114,938,824	3	1.5184E+24	1,105,181
13,214	1,101,912	4	35,628,488	3	114,966,152	3	1.5195E+24	367,304
13,215	1,064,600	4	61,746,800	3	114,976,800	3	1.5200E+24	1,064,600
13,216	1,048,515	4	67,803,970	3	114,987,145	3	1.5204E+24	349,505
13,217	854,232	4	99,660,400	3	115,036,576	3	1.5223E+24	284,744
13,218	1,092,819	4	46,262,671	3	115,110,268	3	1.5253E+24	364,273
13,219	1,076,166	4	57,036,798	3	115,149,762	3	1.5268E+24	1,076,166
13,220	1,107,288	4	28,789,488	3	115,157,952	3	1.5272E+24	1,107,288
13,221	1,056,701	4	65,515,462	3	115,180,409	3	1.5280E+24	1,056,701
13,222	1,111,530	4	15,190,910	3	115,228,610	3	1.5300E+24	370,510
13,223	1,087,193	4	51,098,071	3	115,242,458	3	1.5305E+24	1,087,193
13,224	579,215	4	112,367,710	3	115,263,785	3	1.5314E+24	579,215
13,225	490,707	4	113,844,024	3	115,316,145	3	1.5335E+24	490,707
13,226	1,098,306	4	42,833,934	3	115,322,130	3	1.5337E+24	1,098,306
13,227	1,095,724	4	45,198,615	3	115,324,951	3	1.5338E+24	273,931
13,228	880,460	4	97,731,060	3	115,340,260	3	1.5344E+24	880,460

BealData0001

13,229	1,039,122	4	71,699,418	3	115,342,542	3	1.5345E+24	1,039,122
13,230	922,824	4	93,205,224	3	115,353,000	3	1.5349E+24	922,824
13,231	721,000	4	108,150,000	3	115,360,000	3	1.5352E+24	721,000
13,232	1,109,239	4	27,730,975	3	115,360,856	3	1.5352E+24	1,109,239
13,233	1,021,022	4	76,576,650	3	115,375,486	3	1.5358E+24	1,021,022
13,234	539,344	4	113,262,240	3	115,419,616	3	1.5376E+24	539,344
13,235	1,113,981	4	5,198,578	3	115,482,697	3	1.5401E+24	371,327
13,236	341,719	4	115,159,303	3	115,501,022	3	1.5408E+24	341,719
13,237	673,478	4	110,113,653	3	115,501,477	3	1.5409E+24	336,739
13,238	698,601	4	109,214,623	3	115,502,032	3	1.5409E+24	232,867
13,239	987,488	4	83,936,480	3	115,536,096	3	1.5422E+24	987,488
13,240	843,353	4	101,202,360	3	115,539,361	3	1.5424E+24	843,353
13,241	1,031,680	4	74,280,960	3	115,548,160	3	1.5427E+24	1,031,680
13,242	1,111,040	4	26,664,960	3	115,548,160	3	1.5427E+24	1,111,040
13,243	781,417	4	105,491,295	3	115,649,716	3	1.5468E+24	781,417
13,244	1,106,838	4	35,972,235	3	115,664,571	3	1.5474E+24	553,419
13,245	814,905	4	103,492,935	3	115,716,510	3	1.5495E+24	814,905
13,246	1,112,697	4	25,592,031	3	115,720,488	3	1.5496E+24	1,112,697
13,247	1,102,753	4	41,904,614	3	115,789,065	3	1.5524E+24	1,102,753
13,248	646,891	4	111,265,252	3	115,793,489	3	1.5526E+24	646,891
13,249	616,104	4	112,130,928	3	115,827,552	3	1.5539E+24	616,104
13,250	871,093	4	99,304,602	3	115,855,369	3	1.5551E+24	871,093
13,251	1,114,216	4	24,512,752	3	115,878,464	3	1.5560E+24	1,114,216
13,252	952,623	4	90,181,644	3	115,902,465	3	1.5570E+24	317,541
13,253	1,013,916	4	79,423,420	3	115,924,396	3	1.5578E+24	337,972
13,254	430,946	4	115,062,582	3	115,924,474	3	1.5578E+24	430,946
13,255	1,093,680	4	50,309,280	3	115,930,080	3	1.5581E+24	1,093,680
13,256	831,052	4	102,634,922	3	115,931,754	3	1.5581E+24	415,526
13,257	858,762	4	100,475,154	3	115,932,870	3	1.5582E+24	858,762
13,258	906,136	4	96,050,416	3	115,985,408	3	1.5603E+24	906,136
13,259	586,992	4	112,981,984	3	116,000,800	3	1.5609E+24	27,952
13,260	1,008,875	4	80,710,000	3	116,020,625	3	1.5617E+24	1,008,875
13,261	1,115,603	4	23,427,663	3	116,022,712	3	1.5618E+24	1,115,603
13,262	1,084,435	4	56,390,620	3	116,034,545	3	1.5623E+24	1,084,435
13,263	1,074,519	4	61,247,583	3	116,048,052	3	1.5628E+24	1,074,519
13,264	800,534	4	104,869,954	3	116,077,430	3	1.5640E+24	800,534
13,265	936,325	4	92,696,175	3	116,104,300	3	1.5651E+24	936,325
13,266	1,116,864	4	22,337,280	3	116,153,856	3	1.5671E+24	1,116,864
13,267	984,529	4	85,654,023	3	116,174,422	3	1.5679E+24	984,529
13,268	1,056,375	4	68,664,375	3	116,201,250	3	1.5690E+24	1,056,375
13,269	701,499	4	109,901,510	3	116,215,001	3	1.5696E+24	233,833
13,270	1,106,972	4	40,957,964	3	116,232,060	3	1.5703E+24	1,106,972
13,271	1,118,005	4	21,242,095	3	116,272,520	3	1.5719E+24	1,118,005
13,272	2,592	7	2,592	7	1,119,744	4	1.5721E+24	2,592
13,273	1,119,825	4	8,318,700	3	116,301,825	3	1.5731E+24	159,975
13,274	1,102,768	4	45,764,872	3	116,342,024	3	1.5747E+24	551,384
13,275	1,111,776	4	36,318,016	3	116,365,888	3	1.5757E+24	370,592
13,276	1,119,032	4	20,142,576	3	116,379,328	3	1.5763E+24	1,119,032
13,277	1,068,048	4	65,150,928	3	116,417,232	3	1.5778E+24	1,068,048

## BealData0001

13,278	1,084,824	4	57,857,280	3	116,437,776	3	1.5786E+24	361,608
13,279	1,102,143	4	47,024,768	3	116,459,777	3	1.5795E+24	367,381
13,280	1,119,951	4	19,039,167	3	116,474,904	3	1.5801E+24	1,119,951
13,281	343,747	4	116,186,486	3	116,530,233	3	1.5824E+24	343,747
13,282	677,504	4	111,110,656	3	116,530,688	3	1.5824E+24	677,504
13,283	1,120,768	4	17,932,288	3	116,559,872	3	1.5836E+24	1,120,768
13,284	1,099,891	4	49,495,095	3	116,588,446	3	1.5848E+24	1,099,891
13,285	948,194	4	91,974,818	3	116,627,862	3	1.5864E+24	948,194
13,286	1,121,489	4	16,822,335	3	116,634,856	3	1.5867E+24	1,121,489
13,287	980,190	4	87,236,910	3	116,642,610	3	1.5870E+24	980,190
13,288	1,110,969	4	39,994,884	3	116,651,745	3	1.5874E+24	1,110,969
13,289	747,791	4	108,429,695	3	116,655,396	3	1.5875E+24	747,791
13,290	1,122,120	4	15,709,680	3	116,700,480	3	1.5893E+24	1,122,120
13,291	767,808	4	107,493,120	3	116,706,816	3	1.5896E+24	767,808
13,292	1,122,667	4	14,594,671	3	116,757,368	3	1.5917E+24	1,122,667
13,293	494,919	4	115,316,127	3	116,800,884	3	1.5934E+24	494,919
13,294	1,123,136	4	13,477,632	3	116,806,144	3	1.5937E+24	1,123,136
13,295	863,304	4	101,294,336	3	116,833,808	3	1.5948E+24	287,768
13,296	930,978	4	94,494,267	3	116,837,739	3	1.5950E+24	465,489
13,297	1,123,533	4	12,358,863	3	116,847,432	3	1.5954E+24	1,123,533
13,298	1,025,011	4	78,925,847	3	116,851,254	3	1.5955E+24	1,025,011
13,299	1,123,864	4	11,238,640	3	116,881,856	3	1.5968E+24	1,123,864
13,300	1,092,392	4	55,711,992	3	116,885,944	3	1.5969E+24	1,092,392
13,301	1,104,299	4	47,958,128	3	116,897,937	3	1.5974E+24	157,757
13,302	1,053,199	4	71,617,532	3	116,905,089	3	1.5977E+24	1,053,199
13,303	1,124,135	4	10,117,215	3	116,910,040	3	1.5979E+24	1,124,135
13,304	704,403	4	110,591,271	3	116,930,898	3	1.5988E+24	704,403
13,305	974,429	4	88,673,039	3	116,931,480	3	1.5988E+24	974,429
13,306	1,124,352	4	8,994,816	3	116,932,608	3	1.5988E+24	1,124,352
13,307	958,473	4	91,054,935	3	116,933,706	3	1.5989E+24	958,473
13,308	1,124,521	4	7,871,647	3	116,950,184	3	1.5996E+24	1,124,521
13,309	1,124,648	4	6,747,888	3	116,963,392	3	1.6001E+24	1,124,648
13,310	1,124,739	4	5,623,695	3	116,972,856	3	1.6005E+24	1,124,739
13,311	1,124,800	4	4,499,200	3	116,979,200	3	1.6008E+24	1,124,800
13,312	1,124,837	4	3,374,511	3	116,983,048	3	1.6009E+24	1,124,837
13,313	1,124,856	4	2,249,712	3	116,985,024	3	1.6010E+24	1,124,856
13,314	1,124,863	4	1,124,863	3	116,985,752	3	1.6010E+24	1,124,863
13,315	7,500	6	112,500,000	3	1,125,000	4	1.6018E+24	7,500
13,316	585,125	4	114,099,375	3	117,025,000	3	1.6026E+24	585,125
13,317	967,204	4	89,949,972	3	117,031,684	3	1.6029E+24	967,204
13,318	1,114,750	4	39,016,250	3	117,048,750	3	1.6036E+24	1,114,750
13,319	544,444	4	114,877,684	3	117,055,460	3	1.6039E+24	544,444
13,320	1,020,864	4	80,307,968	3	117,059,072	3	1.6040E+24	340,288
13,321	1,116,726	4	36,665,837	3	117,070,109	3	1.6045E+24	186,121
13,322	1,084,096	4	60,709,376	3	117,082,368	3	1.6050E+24	1,084,096
13,323	1,009,528	4	82,781,296	3	117,105,248	3	1.6059E+24	1,009,528
13,324	1,123,011	4	26,203,590	3	117,167,481	3	1.6085E+24	374,337
13,325	997,208	4	85,261,284	3	117,171,940	3	1.6087E+24	498,604
13,326	1,105,832	4	48,656,608	3	117,218,192	3	1.6106E+24	1,105,832



## BealData0001

13,327	434,168	4	116,357,024	3	117,225,360	3	1.6109E+24	434,168
13,328	837,376	4	103,834,624	3	117,232,640	3	1.6112E+24	837,376
13,329	901,971	4	98,314,839	3	117,256,230	3	1.6122E+24	901,971
13,330	1,037,673	4	76,787,802	3	117,257,049	3	1.6122E+24	1,037,673
13,331	1,047,017	4	74,338,207	3	117,265,904	3	1.6126E+24	1,047,017
13,332	923,519	4	96,045,976	3	117,286,913	3	1.6134E+24	923,519
13,333	1,042,750	4	75,599,375	3	117,309,375	3	1.6144E+24	521,375
13,334	1,109,836	4	46,335,653	3	117,365,157	3	1.6167E+24	277,459
13,335	1,118,321	4	38,022,914	3	117,423,705	3	1.6191E+24	1,118,321
13,336	1,064,265	4	69,531,980	3	117,423,905	3	1.6191E+24	354,755
13,337	20,168	5	117,377,760	3	117,458,432	3	1.6205E+24	20,168
13,338	345,781	4	117,219,759	3	117,565,540	3	1.6250E+24	345,781
13,339	681,542	4	112,113,659	3	117,565,995	3	1.6250E+24	340,771
13,340	1,068,856	4	68,406,784	3	117,574,160	3	1.6253E+24	1,068,856
13,341	730,330	4	110,279,830	3	117,583,130	3	1.6257E+24	730,330
13,342	1,079,029	4	64,741,740	3	117,614,161	3	1.6270E+24	1,079,029
13,343	707,313	4	111,283,912	3	117,649,729	3	1.6284E+24	235,771
13,344	1,100,043	4	55,002,150	3	117,704,601	3	1.6307E+24	1,100,043
13,345	622,782	4	113,969,106	3	117,705,798	3	1.6308E+24	622,782
13,346	1,126,460	4	27,598,270	3	117,715,070	3	1.6312E+24	563,230
13,347	1,093,518	4	58,685,466	3	117,735,438	3	1.6320E+24	364,506
13,348	867,858	4	102,117,958	3	117,739,402	3	1.6322E+24	289,286
13,349	654,283	4	113,190,959	3	117,770,940	3	1.6335E+24	654,283
13,350	1,121,688	4	37,015,704	3	117,777,240	3	1.6337E+24	1,121,688
13,351	1,111,509	4	47,794,887	3	117,819,954	3	1.6355E+24	1,111,509
13,352	1,114,112	4	557,056	4	69,632	5	1.6370E+24	69,632
13,353	964,341	4	91,933,842	3	117,971,049	3	1.6418E+24	321,447
13,354	1,008,909	4	84,748,356	3	118,042,353	3	1.6448E+24	1,008,909
13,355	1,093,337	4	60,133,535	3	118,080,396	3	1.6464E+24	1,093,337
13,356	792,493	4	107,779,048	3	118,081,457	3	1.6464E+24	792,493
13,357	1,129,284	4	27,518,868	3	118,099,332	3	1.6472E+24	59,436
13,358	1,124,857	4	35,995,424	3	118,109,985	3	1.6476E+24	1,124,857
13,359	895,040	4	100,244,480	3	118,145,280	3	1.6491E+24	895,040
13,360	1,132,770	4	16,236,370	3	118,185,670	3	1.6508E+24	377,590
13,361	856,511	4	103,637,831	3	118,198,518	3	1.6513E+24	856,511
13,362	1,027,836	4	81,199,044	3	118,201,140	3	1.6514E+24	1,027,836
13,363	953,312	4	953,312	4	118,210,688	3	1.6518E+24	953,312
13,364	827,055	4	105,863,040	3	118,268,865	3	1.6543E+24	827,055
13,365	1,080,324	4	66,439,926	3	118,295,478	3	1.6554E+24	540,162
13,366	499,149	4	116,800,866	3	118,298,313	3	1.6555E+24	499,149
13,367	939,168	4	95,795,136	3	118,335,168	3	1.6571E+24	939,168
13,368	710,229	4	111,979,439	3	118,371,500	3	1.6586E+24	236,743
13,369	1,116,928	4	46,910,976	3	118,394,368	3	1.6596E+24	1,116,928
13,370	1,066,868	4	71,480,156	3	118,422,348	3	1.6607E+24	1,066,868
13,371	1,127,834	4	34,962,854	3	118,422,570	3	1.6607E+24	1,127,834
13,372	1,135,563	4	6,056,336	3	118,477,073	3	1.6630E+24	378,521
13,373	1,126,662	4	37,367,623	3	118,487,287	3	1.6635E+24	187,777
13,374	1,107,394	4	54,262,306	3	118,491,158	3	1.6636E+24	1,107,394
13,375	437,402	4	117,661,138	3	118,535,942	3	1.6655E+24	437,402

BealData0001

13,376	843,724	4	105,043,638	3	118,543,222	3	1.6658E+24	421,862
13,377	812,168	4	107,206,176	3	118,576,528	3	1.6672E+24	812,168
13,378	347,821	4	118,259,140	3	118,606,961	3	1.6685E+24	347,821
13,379	685,592	4	113,122,680	3	118,607,416	3	1.6685E+24	685,592
13,380	885,229	4	101,801,335	3	118,620,686	3	1.6691E+24	885,229
13,381	1,133,379	4	26,823,303	3	118,627,002	3	1.6694E+24	377,793
13,382	872,424	4	102,946,032	3	118,649,664	3	1.6703E+24	872,424
13,383	68,900	5	585,650	4	1,136,850	4	1.6704E+24	34,450
13,384	1,072,185	4	70,406,815	3	118,655,140	3	1.6706E+24	357,395
13,385	653,436	4	114,211,278	3	118,691,982	3	1.6721E+24	46,674
13,386	549,568	4	116,508,416	3	118,706,688	3	1.6727E+24	549,568
13,387	1,130,625	4	33,918,750	3	118,715,625	3	1.6731E+24	1,130,625
13,388	1,089,650	4	64,289,350	3	118,771,850	3	1.6755E+24	1,089,650
13,389	1,136,674	4	18,755,121	3	118,782,433	3	1.6759E+24	568,337
13,390	591,065	4	115,848,740	3	118,804,065	3	1.6768E+24	591,065
13,391	1,006,976	4	86,599,936	3	118,823,168	3	1.6777E+24	1,006,976
13,392	65,406	5	54,505	5	10,901	6	1.6780E+24	10,901
13,393	65,406	5	54,505	5	118,831,801	3	1.6780E+24	10,901
13,394	38	15	1,042,568	4	118,852,752	3	1.6789E+24	38
13,395	54,872	5	1,042,568	4	118,852,752	3	1.6789E+24	54,872
13,396	1,042,568	4	79,235,168	3	118,852,752	3	1.6789E+24	1,042,568
13,397	1,105,706	4	56,943,859	3	118,863,395	3	1.6794E+24	552,853
13,398	921,646	4	98,616,122	3	118,892,334	3	1.6806E+24	921,646
13,399	1,080,953	4	68,100,039	3	118,904,830	3	1.6811E+24	1,080,953
13,400	1,061,928	4	74,334,960	3	118,935,936	3	1.6824E+24	1,061,928
13,401	1,122,095	4	46,005,895	3	118,942,070	3	1.6827E+24	1,122,095
13,402	757,757	4	110,632,522	3	118,967,849	3	1.6838E+24	757,757
13,403	1,133,236	4	32,863,844	3	118,989,780	3	1.6847E+24	1,133,236
13,404	970,227	4	92,818,383	3	119,014,512	3	1.6858E+24	323,409
13,405	1,102,248	4	59,521,392	3	119,042,784	3	1.6870E+24	1,102,248
13,406	1,138,157	4	22,104,207	3	119,087,164	3	1.6889E+24	59,903
13,407	1,053,880	4	76,933,240	3	119,088,440	3	1.6889E+24	1,053,880
13,408	778,356	4	109,748,196	3	119,088,468	3	1.6889E+24	778,356
13,409	713,151	4	112,677,858	3	119,096,217	3	1.6892E+24	713,151
13,410	953,125	4	95,312,500	3	119,140,625	3	1.6911E+24	953,125
13,411	1,136,464	4	28,898,656	3	119,166,368	3	1.6922E+24	162,352
13,412	1,140,552	4	9,694,692	3	119,187,684	3	1.6931E+24	570,276
13,413	1,120,917	4	48,573,070	3	119,190,841	3	1.6933E+24	373,639
13,414	1,131,648	4	37,721,600	3	119,200,256	3	1.6937E+24	377,216
13,415	1,135,673	4	31,798,844	3	119,245,665	3	1.6956E+24	1,135,673
13,416	1,114,451	4	53,493,648	3	119,246,257	3	1.6956E+24	1,114,451
13,417	1,141,166	4	570,583	3	119,251,847	3	1.6959E+24	570,583
13,418	1,034,832	4	82,096,672	3	119,350,624	3	1.7001E+24	344,944
13,419	1,029,455	4	83,385,855	3	119,416,780	3	1.7029E+24	1,029,455
13,420	1,124,044	4	47,490,859	3	119,429,675	3	1.7035E+24	281,011
13,421	1,003,687	4	88,324,456	3	119,438,753	3	1.7039E+24	1,003,687
13,422	1,127,016	4	45,080,640	3	119,463,696	3	1.7049E+24	1,127,016
13,423	1,140,867	4	22,165,416	3	119,465,073	3	1.7050E+24	162,981
13,424	1,137,942	4	30,724,434	3	119,483,910	3	1.7058E+24	1,137,942

BealData0001

13,425	877,002	4	103,778,570	3	119,564,606	3	1.7093E+24	292,334
13,426	629,496	4	115,827,264	3	119,604,240	3	1.7110E+24	629,496
13,427	349,867	4	119,304,647	3	119,654,514	3	1.7131E+24	349,867
13,428	689,654	4	114,137,737	3	119,654,969	3	1.7131E+24	344,827
13,429	1,143,480	4	16,771,040	3	119,684,240	3	1.7144E+24	381,160
13,430	1,140,049	4	29,641,274	3	119,705,145	3	1.7153E+24	1,140,049
13,431	965,432	4	94,612,336	3	119,713,568	3	1.7157E+24	965,432
13,432	661,717	4	115,138,758	3	119,770,777	3	1.7181E+24	661,717
13,433	503,397	4	118,298,295	3	119,808,486	3	1.7197E+24	503,397
13,434	716,079	4	113,379,175	3	119,823,886	3	1.7204E+24	238,693
13,435	739,720	4	112,437,440	3	119,834,640	3	1.7209E+24	739,720
13,436	947,394	4	97,107,885	3	119,845,341	3	1.7213E+24	473,697
13,437	440,648	4	118,974,960	3	119,856,256	3	1.7218E+24	440,648
13,438	850,096	4	106,262,000	3	119,863,536	3	1.7221E+24	850,096
13,439	2,107	7	115,425,674	3	119,865,123	3	1.7222E+24	2,107
13,440	999,000	4	89,910,000	3	119,880,000	3	1.7228E+24	999,000
13,441	1,099,917	4	63,795,186	3	119,890,953	3	1.7233E+24	1,099,917
13,442	1,080,135	4	71,288,910	3	119,894,985	3	1.7235E+24	1,080,135
13,443	1,142,000	4	28,550,000	3	119,910,000	3	1.7241E+24	1,142,000
13,444	1,136,646	4	38,077,641	3	119,916,153	3	1.7244E+24	568,323
13,445	1,131,697	4	44,136,183	3	119,959,882	3	1.7263E+24	1,131,697
13,446	1,110,835	4	58,874,255	3	119,970,180	3	1.7267E+24	1,110,835
13,447	1,121,220	4	52,697,340	3	119,970,540	3	1.7267E+24	1,121,220
13,448	1,146,453	4	6,496,567	3	119,995,414	3	1.7278E+24	382,151
13,449	976,131	4	93,708,576	3	120,064,113	3	1.7308E+24	976,131
13,450	1,143,801	4	27,451,224	3	120,099,105	3	1.7323E+24	1,143,801
13,451	732,095	4	113,091,783	3	120,131,158	3	1.7337E+24	11,263
13,452	992,873	4	91,344,316	3	120,137,633	3	1.7340E+24	992,873
13,453	917,091	4	100,880,010	3	120,138,921	3	1.7340E+24	917,091
13,454	1,092,672	4	67,745,664	3	120,193,920	3	1.7364E+24	1,092,672
13,455	985,264	4	92,614,816	3	120,202,208	3	1.7368E+24	985,264
13,456	939,527	4	98,650,335	3	120,259,456	3	1.7392E+24	939,527
13,457	1,145,458	4	26,345,534	3	120,273,090	3	1.7398E+24	1,145,458
13,458	1,046,323	4	81,613,194	3	120,327,145	3	1.7422E+24	1,046,323
13,459	1,111,014	4	60,365,094	3	120,359,850	3	1.7436E+24	370,338
13,460	554,716	4	118,154,508	3	120,373,372	3	1.7442E+24	554,716
13,461	1,136,144	4	43,173,472	3	120,431,264	3	1.7467E+24	1,136,144
13,462	1,146,977	4	25,233,494	3	120,432,585	3	1.7468E+24	1,146,977
13,463	1,131,184	4	48,075,320	3	120,471,096	3	1.7484E+24	565,592
13,464	881,592	4	104,615,584	3	120,484,240	3	1.7490E+24	293,864
13,465	1,029,826	4	85,475,558	3	120,489,642	3	1.7492E+24	1,029,826
13,466	1,016,792	4	87,952,508	3	120,489,852	3	1.7492E+24	508,396
13,467	1,041,852	4	83,000,876	3	120,507,548	3	1.7500E+24	347,284
13,468	803,647	4	110,099,639	3	120,547,050	3	1.7517E+24	803,647
13,469	719,013	4	114,083,396	3	120,554,513	3	1.7521E+24	239,671
13,470	1,076,419	4	74,272,911	3	120,558,928	3	1.7523E+24	1,076,419
13,471	1,130,367	4	49,359,359	3	120,572,480	3	1.7528E+24	376,789
13,472	1,148,364	4	24,115,644	3	120,578,220	3	1.7531E+24	1,148,364
13,473	597,035	4	117,615,895	3	120,601,070	3	1.7541E+24	597,035

BealData0001

13,474	1,141,656	4	38,435,752	3	120,634,984	3	1.7556E+24	380,552
13,475	1,127,707	4	51,874,522	3	120,664,649	3	1.7569E+24	1,127,707
13,476	351,919	4	120,356,298	3	120,708,217	3	1.7588E+24	351,919
13,477	693,728	4	115,158,848	3	120,708,672	3	1.7588E+24	693,728
13,478	1,149,625	4	22,992,500	3	120,710,625	3	1.7589E+24	1,149,625
13,479	1,150,975	4	17,988,095	3	120,753,720	3	1.7608E+24	32,885
13,480	1,059,669	4	79,475,175	3	120,802,266	3	1.7629E+24	1,059,669
13,481	1,150,766	4	21,864,554	3	120,830,430	3	1.7641E+24	1,150,766
13,482	839,295	4	108,269,055	3	120,858,480	3	1.7654E+24	839,295
13,483	1,119,104	4	58,193,408	3	120,863,232	3	1.7656E+24	1,119,104
13,484	1,069,649	4	77,014,728	3	120,870,337	3	1.7659E+24	1,069,649
13,485	1,140,363	4	42,193,431	3	120,878,478	3	1.7662E+24	1,140,363
13,486	1,065,070	4	78,282,645	3	120,885,445	3	1.7665E+24	532,535
13,487	869,771	4	106,112,062	3	120,898,169	3	1.7671E+24	869,771
13,488	1,151,793	4	20,732,274	3	120,938,265	3	1.7689E+24	1,151,793
13,489	1,109,836	4	63,260,652	3	120,972,124	3	1.7703E+24	1,109,836
13,490	909,740	4	102,800,620	3	120,995,420	3	1.7714E+24	909,740
13,491	1,152,712	4	19,596,104	3	121,034,760	3	1.7731E+24	1,152,712
13,492	823,886	4	109,576,838	3	121,111,242	3	1.7765E+24	823,886
13,493	982,053	4	94,604,439	3	121,119,870	3	1.7768E+24	327,351
13,494	1,153,529	4	18,456,464	3	121,120,545	3	1.7769E+24	1,153,529
13,495	1,088,115	4	72,178,295	3	121,143,470	3	1.7779E+24	362,705
13,496	2,402	7	109,622,476	3	121,161,684	3	1.7787E+24	2,402
13,497	443,906	4	120,298,526	3	121,186,338	3	1.7798E+24	443,906
13,498	856,492	4	107,489,746	3	121,193,618	3	1.7801E+24	428,246
13,499	1,154,250	4	17,313,750	3	121,196,250	3	1.7802E+24	1,154,250
13,500	1,154,881	4	16,168,334	3	121,262,505	3	1.7831E+24	1,154,881
13,501	721,953	4	114,790,527	3	121,288,104	3	1.7842E+24	721,953
13,502	1,144,360	4	41,196,960	3	121,302,160	3	1.7849E+24	1,144,360
13,503	767,789	4	112,864,983	3	121,310,662	3	1.7852E+24	767,789
13,504	1,155,428	4	15,020,564	3	121,319,940	3	1.7857E+24	1,155,428
13,505	1,093,006	4	71,045,390	3	121,323,666	3	1.7858E+24	1,093,006
13,506	1,133,918	4	51,026,310	3	121,329,226	3	1.7861E+24	1,133,918
13,507	507,663	4	119,808,468	3	121,331,457	3	1.7862E+24	507,663
13,508	1,146,678	4	38,795,939	3	121,356,755	3	1.7873E+24	191,113
13,509	955,656	4	98,432,568	3	121,368,312	3	1.7878E+24	955,656
13,510	1,155,897	4	13,870,764	3	121,369,185	3	1.7878E+24	1,155,897
13,511	886,194	4	105,457,086	3	121,408,578	3	1.7896E+24	886,194
13,512	1,156,294	4	12,719,234	3	121,410,870	3	1.7897E+24	1,156,294
13,513	1,028,907	4	87,457,095	3	121,411,026	3	1.7897E+24	1,028,907
13,514	899,479	4	104,339,564	3	121,429,665	3	1.7905E+24	899,479
13,515	1,104,019	4	67,345,159	3	121,442,090	3	1.7910E+24	1,104,019
13,516	1,156,625	4	11,566,250	3	121,445,625	3	1.7912E+24	1,156,625
13,517	1,156,896	4	10,412,064	3	121,474,080	3	1.7925E+24	1,156,896
13,518	1,157,113	4	9,256,904	3	121,496,865	3	1.7935E+24	1,157,113
13,519	788,976	4	112,034,592	3	121,502,304	3	1.7937E+24	788,976
13,520	1,157,282	4	8,100,974	3	121,514,610	3	1.7943E+24	1,157,282
13,521	1,138,348	4	48,664,377	3	121,518,649	3	1.7944E+24	284,587
13,522	636,246	4	117,705,510	3	121,522,986	3	1.7946E+24	636,246

BealData0001

13,523	1,157,409	4	6,944,454	3	121,527,945	3	1.7949E+24	1,157,409
13,524	926,828	4	101,868,956	3	121,531,788	3	1.7950E+24	11,732
13,525	1,157,500	4	5,787,500	3	121,537,500	3	1.7953E+24	1,157,500
13,526	1,157,561	4	4,630,244	3	121,543,905	3	1.7956E+24	1,157,561
13,527	1,157,598	4	3,472,794	3	121,547,790	3	1.7957E+24	1,157,598
13,528	1,157,617	4	2,315,234	3	121,549,785	3	1.7958E+24	1,157,617
13,529	1,157,624	4	1,157,624	3	121,550,520	3	1.7959E+24	1,157,624
13,530	994,259	4	93,602,383	3	121,583,672	3	1.7973E+24	142,037
13,531	1,154,277	4	28,087,407	3	121,583,844	3	1.7973E+24	384,759
13,532	1,048,896	4	83,911,680	3	121,671,936	3	1.8012E+24	1,048,896
13,533	1,119,816	4	61,216,608	3	121,686,672	3	1.8019E+24	373,272
13,534	1,148,141	4	40,184,935	3	121,702,946	3	1.8026E+24	1,148,141
13,535	912,457	4	103,528,775	3	121,707,726	3	1.8028E+24	70,189
13,536	1,127,061	4	57,480,111	3	121,722,588	3	1.8035E+24	1,127,061
13,537	353,977	4	121,414,111	3	121,768,088	3	1.8055E+24	353,977
13,538	697,814	4	116,186,031	3	121,768,543	3	1.8055E+24	348,907
13,539	669,193	4	117,108,775	3	121,793,126	3	1.8066E+24	669,193
13,540	937,288	4	101,227,104	3	121,847,440	3	1.8090E+24	937,288
13,541	807,240	4	111,552,880	3	121,931,680	3	1.8128E+24	38,440
13,542	1,139,859	4	50,153,796	3	121,964,913	3	1.8143E+24	1,139,859
13,543	1,119,413	4	62,687,128	3	122,016,017	3	1.8166E+24	1,119,413
13,544	724,899	4	115,500,574	3	122,024,665	3	1.8169E+24	241,633
13,545	559,888	4	119,816,032	3	122,055,584	3	1.8183E+24	559,888
13,546	1,151,712	4	39,158,208	3	122,081,472	3	1.8195E+24	1,151,712
13,547	1,105,092	4	69,068,250	3	122,112,666	3	1.8209E+24	552,546
13,548	749,170	4	114,623,010	3	122,114,710	3	1.8210E+24	749,170
13,549	1,157,660	4	29,520,330	3	122,133,130	3	1.8218E+24	578,830
13,550	1,090,496	4	74,153,728	3	122,135,552	3	1.8219E+24	1,090,496
13,551	1,026,656	4	89,319,072	3	122,172,064	3	1.8235E+24	1,026,656
13,552	987,993	4	95,505,990	3	122,181,801	3	1.8240E+24	329,331
13,553	64,389	5	89,565,099	3	122,210,322	3	1.8253E+24	64,389
13,554	970,075	4	97,977,575	3	122,229,450	3	1.8261E+24	970,075
13,555	2,765	7	84,097,475	3	11,060	6	1.8303E+24	2,765
13,556	2,765	7	84,097,475	3	122,323,600	3	1.8303E+24	2,765
13,557	890,808	4	106,303,088	3	122,337,632	3	1.8310E+24	296,936
13,558	1,064,342	4	81,954,334	3	122,399,330	3	1.8337E+24	1,064,342
13,559	1,096,125	4	73,075,000	3	122,400,625	3	1.8338E+24	365,375
13,560	603,035	4	119,400,930	3	122,416,105	3	1.8345E+24	603,035
13,561	1,155,079	4	38,117,607	3	122,438,374	3	1.8355E+24	1,155,079
13,562	8,778	6	111,299,188	3	2,926	7	1.8362E+24	2,926
13,563	447,176	4	121,631,872	3	122,526,224	3	1.8394E+24	447,176
13,564	862,912	4	108,726,912	3	122,533,504	3	1.8398E+24	862,912
13,565	1,134,712	4	56,735,600	3	122,548,896	3	1.8405E+24	1,134,712
13,566	1,145,536	4	49,258,048	3	122,572,352	3	1.8415E+24	1,145,536
13,567	1,084,986	4	77,034,006	3	122,603,418	3	1.8429E+24	1,084,986
13,568	1,134,945	4	56,963,430	3	122,628,105	3	1.8440E+24	54,045
13,569	1,115,000	4	66,900,000	3	122,650,000	3	1.8450E+24	1,115,000
13,570	533,022	4	120,842,330	3	122,657,486	3	1.8454E+24	4,802
13,571	1,076,320	4	79,647,680	3	122,700,480	3	1.8473E+24	1,076,320

BealData0001

13,572	1,105,487	4	70,751,168	3	122,709,057	3	1.8477E+24	1,105,487
13,573	1,165,080	4	17,864,560	3	122,721,760	3	1.8483E+24	388,360
13,574	1,023,031	4	91,049,759	3	122,763,720	3	1.8502E+24	1,023,031
13,575	727,851	4	116,213,543	3	122,764,202	3	1.8502E+24	242,617
13,576	1,070,415	4	856,332	4	71,361	5	1.8506E+24	71,361
13,577	1,158,248	4	37,063,936	3	122,774,288	3	1.8506E+24	1,158,248
13,578	1,156,758	4	39,522,565	3	122,809,141	3	1.8522E+24	192,793
13,579	356,041	4	122,478,104	3	122,834,145	3	1.8533E+24	356,041
13,580	701,912	4	117,219,304	3	122,834,600	3	1.8534E+24	701,912
13,581	1,071,476	4	81,202,574	3	122,837,070	3	1.8535E+24	76,534
13,582	1,055,964	4	84,829,108	3	122,843,812	3	1.8538E+24	351,988
13,583	982,826	4	97,299,774	3	122,853,250	3	1.8542E+24	982,826
13,584	511,947	4	121,331,439	3	122,867,280	3	1.8548E+24	511,947
13,585	73	13	56,796,482	3	1,167,051	4	1.8551E+24	73
13,586	1,050,245	4	86,120,090	3	122,878,665	3	1.8554E+24	1,050,245
13,587	1,132,586	4	59,460,765	3	122,885,581	3	1.8557E+24	566,293
13,588	963,954	4	99,769,239	3	122,904,135	3	1.8565E+24	481,977
13,589	759,512	4	115,095,280	3	122,924,096	3	1.8574E+24	58,424
13,590	2,863	7	65,574,152	3	122,951,535	3	1.8587E+24	2,863
13,591	1,128,654	4	62,075,970	3	123,023,286	3	1.8619E+24	1,128,654
13,592	814,879	4	112,453,302	3	123,046,729	3	1.8630E+24	814,879
13,593	64,493	5	59,532	5	123,057,605	3	1.8635E+24	4,961
13,594	932,337	4	103,489,407	3	123,068,484	3	1.8640E+24	932,337
13,595	1,168,431	4	7,400,063	3	123,074,732	3	1.8643E+24	389,477
13,596	1,164,807	4	28,731,906	3	123,081,273	3	1.8646E+24	388,269
13,597	1,161,225	4	35,997,975	3	123,089,850	3	1.8649E+24	1,161,225
13,598	1,150,955	4	48,340,110	3	123,152,185	3	1.8678E+24	1,150,955
13,599	1,017,990	4	92,637,090	3	123,176,790	3	1.8689E+24	1,017,990
13,600	993,951	4	96,413,247	3	123,249,924	3	1.8722E+24	993,951
13,601	895,434	4	107,153,602	3	123,271,414	3	1.8732E+24	298,478
13,602	955,673	4	101,301,338	3	123,281,817	3	1.8737E+24	955,673
13,603	1,165,437	4	31,056,975	3	123,305,796	3	1.8748E+24	12,807
13,604	1,168,882	4	20,455,435	3	123,317,051	3	1.8753E+24	584,441
13,605	1,142,063	4	55,961,087	3	123,342,804	3	1.8765E+24	1,142,063
13,606	1,149,393	4	50,956,423	3	123,368,182	3	1.8776E+24	383,131
13,607	1,164,016	4	34,920,480	3	123,385,696	3	1.8784E+24	1,164,016
13,608	885,248	4	108,136,448	3	123,389,952	3	1.8786E+24	68,096
13,609	70,956	5	532,170	4	1,170,774	4	1.8789E+24	35,478
13,610	1,011,491	4	94,068,663	3	123,401,902	3	1.8792E+24	1,011,491
13,611	68,880	5	757,680	4	1,170,960	4	1.8800E+24	68,880
13,612	1,003,492	4	95,331,740	3	123,429,516	3	1.8804E+24	1,003,492
13,613	643,032	4	119,603,952	3	123,462,144	3	1.8819E+24	643,032
13,614	851,625	4	110,711,250	3	123,485,625	3	1.8830E+24	851,625
13,615	1,165,500	4	33,577,500	3	123,487,500	3	1.8831E+24	55,500
13,616	730,809	4	116,929,440	3	123,506,721	3	1.8840E+24	730,809
13,617	1,161,816	4	39,889,016	3	123,539,768	3	1.8855E+24	387,272
13,618	1,152,748	4	49,856,351	3	123,632,223	3	1.8897E+24	288,187
13,619	883,133	4	108,625,359	3	123,638,620	3	1.8900E+24	883,133
13,620	1,166,627	4	33,832,183	3	123,662,462	3	1.8911E+24	1,166,627

## BealData0001

13,621	1,104,165	4	73,979,055	3	123,666,480	3	1.8913E+24	1,104,165
13,622	835,688	4	111,982,192	3	123,681,824	3	1.8920E+24	835,688
13,623	777,887	4	115,127,276	3	123,684,033	3	1.8921E+24	777,887
13,624	1,156,122	4	47,401,002	3	123,705,054	3	1.8931E+24	1,156,122
13,625	565,084	4	121,493,060	3	123,753,396	3	1.8953E+24	565,084
13,626	1,173,384	4	11,147,148	3	123,792,012	3	1.8970E+24	586,692
13,627	1,125,621	4	66,411,639	3	123,818,310	3	1.8983E+24	1,125,621
13,628	676,711	4	119,101,136	3	123,838,113	3	1.8992E+24	676,711
13,629	1,036,568	4	90,699,700	3	123,869,876	3	1.9006E+24	518,284
13,630	1,067,857	4	84,360,703	3	123,871,412	3	1.9007E+24	1,067,857
13,631	450,458	4	122,975,034	3	123,875,950	3	1.9009E+24	450,458
13,632	1,174,238	4	1,761,357	3	123,882,109	3	1.9012E+24	587,119
13,633	869,356	4	109,973,534	3	123,883,230	3	1.9012E+24	434,678
13,634	924,560	4	105,399,840	3	123,891,040	3	1.9016E+24	924,560
13,635	358,111	4	123,548,295	3	123,906,406	3	1.9023E+24	358,111
13,636	706,022	4	118,258,685	3	123,906,861	3	1.9023E+24	353,011
13,637	1,169,064	4	32,733,792	3	123,920,784	3	1.9030E+24	1,169,064
13,638	1,050,328	4	88,227,552	3	123,938,704	3	1.9038E+24	1,050,328
13,639	799,668	4	114,352,524	3	123,948,540	3	1.9043E+24	799,668
13,640	1,137,565	4	61,428,510	3	123,994,585	3	1.9064E+24	1,137,565
13,641	1,063,056	4	85,753,184	3	124,023,200	3	1.9077E+24	354,352
13,642	1,117,584	4	70,407,792	3	124,051,824	3	1.9090E+24	1,117,584
13,643	1,149,120	4	55,157,760	3	124,104,960	3	1.9115E+24	1,149,120
13,644	1,171,333	4	31,625,991	3	124,161,298	3	1.9141E+24	1,171,333
13,645	900,072	4	108,008,640	3	124,209,936	3	1.9163E+24	900,072
13,646	1,161,043	4	46,441,720	3	124,231,601	3	1.9173E+24	1,161,043
13,647	68,796	5	72,235,800	3	124,245,576	3	1.9180E+24	68,796
13,648	609,065	4	121,203,935	3	124,249,260	3	1.9181E+24	609,065
13,649	733,773	4	117,648,271	3	124,252,228	3	1.9183E+24	244,591
13,650	1,175,970	4	18,423,530	3	124,260,830	3	1.9187E+24	391,990
13,651	1,166,886	4	40,257,567	3	124,273,359	3	1.9193E+24	583,443
13,652	913,843	4	106,919,631	3	124,282,648	3	1.9197E+24	913,843
13,653	1,099,897	4	76,992,790	3	124,288,361	3	1.9200E+24	1,099,897
13,654	1,147,923	4	56,904,183	3	124,303,662	3	1.9207E+24	163,989
13,655	999,927	4	97,326,228	3	124,324,257	3	1.9216E+24	333,309
13,656	1,137,528	4	62,943,216	3	124,369,728	3	1.9237E+24	379,176
13,657	1,173,440	4	30,509,440	3	124,384,640	3	1.9244E+24	1,173,440
13,658	516,249	4	122,867,262	3	124,416,009	3	1.9259E+24	516,249
13,659	1,081,899	4	82,224,324	3	124,418,385	3	1.9260E+24	1,081,899
13,660	758,680	4	116,836,720	3	124,423,520	3	1.9262E+24	758,680
13,661	972,288	4	101,117,952	3	124,452,864	3	1.9276E+24	972,288
13,662	1,087,630	4	81,028,435	3	124,533,635	3	1.9313E+24	543,815
13,663	1,092,527	4	79,754,471	3	124,548,078	3	1.9320E+24	1,092,527
13,664	1,175,391	4	29,384,775	3	124,591,446	3	1.9340E+24	1,175,391
13,665	1,179,519	4	7,863,460	3	124,635,841	3	1.9361E+24	393,173
13,666	1,159,984	4	50,459,304	3	124,698,280	3	1.9390E+24	579,992
13,667	1,165,724	4	45,463,236	3	124,732,468	3	1.9406E+24	1,165,724
13,668	1,158,969	4	51,767,282	3	124,782,329	3	1.9429E+24	386,323
13,669	1,177,192	4	28,252,608	3	124,782,352	3	1.9429E+24	1,177,192

BealData0001

13,670	1,155,889	4	54,326,783	3	124,836,012	3	1.9454E+24	1,155,889
13,671	1,049,103	4	90,222,858	3	124,843,257	3	1.9458E+24	1,049,103
13,672	953,062	4	103,883,758	3	124,851,122	3	1.9462E+24	953,062
13,673	1,153,552	4	648,873	4	72,097	5	1.9480E+24	72,097
13,674	1,181,411	4	506,319	3	124,892,020	3	1.9481E+24	168,773
13,675	1,146,152	4	60,746,056	3	124,930,568	3	1.9499E+24	1,146,152
13,676	1,112,235	4	74,890,490	3	124,941,065	3	1.9504E+24	370,745
13,677	1,135,888	4	65,881,504	3	124,947,680	3	1.9507E+24	1,135,888
13,678	1,178,849	4	27,113,527	3	124,957,994	3	1.9512E+24	1,178,849
13,679	360,187	4	124,624,702	3	124,984,889	3	1.9524E+24	360,187
13,680	710,144	4	119,304,192	3	124,985,344	3	1.9524E+24	710,144
13,681	736,743	4	118,370,042	3	125,000,729	3	1.9532E+24	245,581
13,682	1,171,968	4	40,628,224	3	125,009,920	3	1.9536E+24	390,656
13,683	921,375	4	107,274,375	3	125,043,750	3	1.9552E+24	131,625
13,684	1,180,368	4	25,968,096	3	125,119,008	3	1.9587E+24	1,180,368
13,685	1,146,383	4	61,413,375	3	125,119,516	3	1.9587E+24	163,769
13,686	1,117,432	4	73,750,512	3	125,152,384	3	1.9603E+24	1,117,432
13,687	904,722	4	108,868,214	3	125,153,210	3	1.9603E+24	301,574
13,688	1,170,171	4	44,466,498	3	125,208,297	3	1.9629E+24	1,170,171
13,689	1,070,172	4	86,683,932	3	125,210,124	3	1.9630E+24	1,070,172
13,690	453,752	4	124,328,048	3	125,235,552	3	1.9642E+24	453,752
13,691	875,824	4	111,229,648	3	125,242,832	3	1.9645E+24	875,824
13,692	1,181,755	4	24,816,855	3	125,266,030	3	1.9656E+24	1,181,755
13,693	1,129,303	4	70,016,786	3	125,352,633	3	1.9697E+24	1,129,303
13,694	1,069,390	4	87,170,562	3	125,363,062	3	1.9702E+24	30,554
13,695	987,175	4	100,691,850	3	125,371,225	3	1.9706E+24	987,175
13,696	1,183,016	4	23,660,320	3	125,399,696	3	1.9719E+24	1,183,016
13,697	2,716	7	95,896,528	3	125,403,152	3	1.9721E+24	2,716
13,698	1,005,921	4	98,244,951	3	125,404,818	3	1.9722E+24	335,307
13,699	1,120,240	4	73,523,120	3	125,407,920	3	1.9723E+24	58,960
13,700	649,854	4	121,522,698	3	125,421,822	3	1.9730E+24	649,854
13,701	281,637	4	125,313,642	3	125,447,049	3	1.9742E+24	14,823
13,702	570,304	4	123,185,664	3	125,466,880	3	1.9751E+24	570,304
13,703	1,184,157	4	22,498,983	3	125,520,642	3	1.9776E+24	1,184,157
13,704	33	15	71,874	5	33	16	1.9780E+24	33
13,705	33	15	71,874	5	1,089	8	1.9780E+24	33
13,706	33	15	71,874	5	1,185,921	4	1.9780E+24	33
13,707	71,874	5	35,937	5	33	16	1.9780E+24	33
13,708	71,874	5	35,937	5	1,089	8	1.9780E+24	1,089
13,709	71,874	5	35,937	5	1,185,921	4	1.9780E+24	35,937
13,710	71,874	5	39,135,393	3	33	16	1.9780E+24	33
13,711	71,874	5	39,135,393	3	1,089	8	1.9780E+24	1,089
13,712	71,874	5	39,135,393	3	1,185,921	4	1.9780E+24	35,937
13,713	1,162,376	4	53,469,296	3	125,536,608	3	1.9784E+24	1,162,376
13,714	826,189	4	114,840,271	3	125,580,728	3	1.9805E+24	826,189
13,715	1,046,528	4	92,094,464	3	125,583,360	3	1.9806E+24	1,046,528
13,716	1,185,184	4	21,333,312	3	125,629,504	3	1.9828E+24	1,185,184
13,717	1,174,390	4	43,452,430	3	125,659,730	3	1.9842E+24	1,174,390
13,718	1,146,438	4	63,818,382	3	125,726,034	3	1.9874E+24	382,146



## BealData0001

13,719	1,186,103	4	20,163,751	3	125,726,918	3	1.9874E+24	1,186,103
13,720	1,177,062	4	41,000,993	3	125,749,457	3	1.9885E+24	196,177
13,721	739,719	4	119,094,759	3	125,752,230	3	1.9886E+24	739,719
13,722	1,167,244	4	51,066,925	3	125,770,541	3	1.9895E+24	291,811
13,723	1,186,920	4	18,990,720	3	125,813,520	3	1.9915E+24	1,186,920
13,724	1,154,421	4	60,029,892	3	125,831,889	3	1.9924E+24	1,154,421
13,725	1,187,641	4	17,814,615	3	125,889,946	3	1.9951E+24	1,187,641
13,726	684,271	4	121,115,967	3	125,905,864	3	1.9959E+24	684,271
13,727	1,114,388	4	76,892,772	3	125,925,844	3	1.9968E+24	1,114,388
13,728	1,188,272	4	16,635,808	3	125,956,832	3	1.9983E+24	1,188,272
13,729	520,569	4	124,415,991	3	125,977,698	3	1.9993E+24	520,569
13,730	1,130,148	4	71,764,398	3	126,011,502	3	2.0009E+24	565,074
13,731	980,658	4	102,478,761	3	126,014,553	3	2.0011E+24	490,329
13,732	1,188,819	4	15,454,647	3	126,014,814	3	2.0011E+24	1,188,819
13,733	1,086,344	4	84,734,832	3	126,015,904	3	2.0011E+24	1,086,344
13,734	1,000,188	4	1,000,188	4	126,023,688	3	2.0015E+24	1,000,188
13,735	1,145,807	4	65,310,999	3	126,038,770	3	2.0022E+24	1,145,807
13,736	947,709	4	106,143,408	3	126,045,297	3	2.0025E+24	947,709
13,737	1,000,376	4	100,037,600	3	126,047,376	3	2.0026E+24	1,000,376
13,738	1,189,288	4	14,271,456	3	126,064,528	3	2.0035E+24	1,189,288
13,739	362,269	4	125,707,343	3	126,069,612	3	2.0037E+24	362,269
13,740	714,278	4	120,355,843	3	126,070,067	3	2.0037E+24	357,139
13,741	1,178,387	4	42,421,932	3	126,087,409	3	2.0045E+24	1,178,387
13,742	788,051	4	117,419,599	3	126,088,160	3	2.0046E+24	788,051
13,743	615,125	4	123,025,000	3	126,100,625	3	2.0052E+24	615,125
13,744	909,384	4	109,732,336	3	126,101,248	3	2.0052E+24	303,128
13,745	1,189,685	4	13,086,535	3	126,106,610	3	2.0055E+24	1,189,685
13,746	1,186,029	4	30,046,068	3	126,114,417	3	2.0058E+24	395,343
13,747	1,190,016	4	11,900,160	3	126,141,696	3	2.0071E+24	1,190,016
13,748	1,042,561	4	93,830,490	3	126,149,881	3	2.0075E+24	1,042,561
13,749	864,045	4	113,189,895	3	126,150,570	3	2.0076E+24	864,045
13,750	1,190,287	4	10,712,583	3	126,170,422	3	2.0085E+24	1,190,287
13,751	1,190,504	4	9,524,032	3	126,193,424	3	2.0096E+24	1,190,504
13,752	1,168,587	4	52,586,415	3	126,207,396	3	2.0103E+24	1,168,587
13,753	1,190,673	4	8,334,711	3	126,211,338	3	2.0105E+24	1,190,673
13,754	1,120,335	4	75,809,335	3	126,224,410	3	2.0111E+24	373,445
13,755	1,190,800	4	7,144,800	3	126,224,800	3	2.0111E+24	1,190,800
13,756	1,190,891	4	5,954,455	3	126,234,446	3	2.0116E+24	1,190,891
13,757	1,190,952	4	4,763,808	3	126,240,912	3	2.0119E+24	1,190,952
13,758	1,190,989	4	3,572,967	3	126,244,834	3	2.0121E+24	1,190,989
13,759	1,191,008	4	2,382,016	3	126,246,848	3	2.0122E+24	1,191,008
13,760	1,191,015	4	1,191,015	3	126,247,590	3	2.0122E+24	1,191,015
13,761	847,574	4	114,422,490	3	126,288,526	3	2.0141E+24	847,574
13,762	1,108,296	4	79,797,312	3	126,345,744	3	2.0169E+24	1,108,296
13,763	1,189,032	4	26,404,976	3	126,352,928	3	2.0172E+24	3,848
13,764	971,957	4	103,999,399	3	126,354,410	3	2.0173E+24	971,957
13,765	1,099,000	4	82,425,000	3	126,385,000	3	2.0188E+24	1,099,000
13,766	1,077,312	4	87,621,376	3	126,404,608	3	2.0197E+24	359,104
13,767	1,071,245	4	88,913,335	3	126,406,910	3	2.0198E+24	1,071,245

BealData0001

13,768	896,597	4	111,178,028	3	126,420,177	3	2.0205E+24	896,597
13,769	810,432	4	116,702,208	3	126,427,392	3	2.0208E+24	810,432
13,770	1,011,933	4	99,169,434	3	126,491,625	3	2.0239E+24	1,011,933
13,771	1,182,168	4	41,375,880	3	126,491,976	3	2.0239E+24	1,182,168
13,772	742,701	4	119,822,428	3	126,506,737	3	2.0246E+24	247,567
13,773	1,037,160	4	95,418,720	3	126,533,520	3	2.0259E+24	1,037,160
13,774	1,130,303	4	73,469,695	3	126,593,936	3	2.0288E+24	1,130,303
13,775	457,058	4	125,690,950	3	126,605,066	3	2.0293E+24	457,058
13,776	1,183,168	4	41,170,688	3	126,607,872	3	2.0295E+24	8,896
13,777	1,140,650	4	69,579,650	3	126,612,150	3	2.0297E+24	1,140,650
13,778	882,316	4	112,495,290	3	126,612,346	3	2.0297E+24	441,158
13,779	7,803	6	121,773,618	3	1,193,859	4	2.0315E+24	7,803
13,780	1,189,340	4	31,517,510	3	126,664,710	3	2.0322E+24	594,670
13,781	1,162,378	4	59,281,278	3	126,699,202	3	2.0339E+24	1,162,378
13,782	1,021,888	4	98,101,248	3	126,714,112	3	2.0346E+24	1,021,888
13,783	1,030,283	4	96,846,602	3	126,724,809	3	2.0351E+24	1,030,283
13,784	768,250	4	119,078,750	3	126,761,250	3	2.0369E+24	768,250
13,785	939,500	4	108,042,500	3	126,832,500	3	2.0403E+24	939,500
13,786	1,174,528	4	51,679,232	3	126,849,024	3	2.0411E+24	1,174,528
13,787	1,185,739	4	40,315,126	3	126,874,073	3	2.0423E+24	1,185,739
13,788	68,625	5	80,634,375	3	126,956,250	3	2.0463E+24	68,625
13,789	1,159,802	4	62,049,407	3	126,998,319	3	2.0483E+24	579,901
13,790	914,058	4	110,601,018	3	127,054,062	3	2.0510E+24	914,058
13,791	1,155,384	4	64,701,504	3	127,092,240	3	2.0528E+24	1,155,384
13,792	364,357	4	126,796,236	3	127,160,593	3	2.0562E+24	364,357
13,793	718,424	4	121,413,656	3	127,161,048	3	2.0562E+24	718,424
13,794	928,321	4	109,541,878	3	127,179,977	3	2.0571E+24	928,321
13,795	575,548	4	124,893,916	3	127,196,108	3	2.0579E+24	575,548
13,796	1,189,106	4	39,240,498	3	127,234,342	3	2.0597E+24	1,189,106
13,797	1,187,286	4	41,752,891	3	127,237,483	3	2.0599E+24	197,881
13,798	66,560	5	931,840	4	1,198,080	4	2.0604E+24	66,560
13,799	745,689	4	120,553,055	3	127,264,256	3	2.0612E+24	248,563
13,800	1,056,536	4	93,503,436	3	127,312,588	3	2.0635E+24	528,268
13,801	1,197,930	4	19,566,190	3	127,379,890	3	2.0668E+24	399,310
13,802	656,712	4	123,461,856	3	127,402,128	3	2.0679E+24	656,712
13,803	1,185,912	4	45,102,304	3	127,438,480	3	2.0697E+24	18,824
13,804	1,071,034	4	91,037,890	3	127,453,046	3	2.0704E+24	1,071,034
13,805	1,180,205	4	50,748,815	3	127,462,140	3	2.0708E+24	1,180,205
13,806	1,089,613	4	87,169,040	3	127,484,721	3	2.0719E+24	1,089,613
13,807	1,128,465	4	76,735,620	3	127,516,545	3	2.0735E+24	1,128,465
13,808	1,170,029	4	58,501,450	3	127,533,161	3	2.0743E+24	1,170,029
13,809	524,907	4	125,977,680	3	127,552,401	3	2.0752E+24	524,907
13,810	671,895	4	123,244,740	3	127,564,065	3	2.0758E+24	95,985
13,811	1,192,275	4	38,152,800	3	127,573,425	3	2.0763E+24	1,192,275
13,812	1,017,963	4	100,099,695	3	127,584,696	3	2.0768E+24	339,321
13,813	989,064	4	103,851,720	3	127,589,256	3	2.0770E+24	989,064
13,814	1,084,476	4	88,565,540	3	127,606,676	3	2.0779E+24	361,492
13,815	1,178,247	4	53,413,864	3	127,643,425	3	2.0797E+24	392,749
13,816	1,196,721	4	30,715,839	3	127,650,240	3	2.0800E+24	398,907

## BealData0001

13,817	1,201,893	4	8,813,882	3	127,801,289	3	2.0874E+24	400,631
13,818	1,151,631	4	69,097,860	3	127,831,041	3	2.0889E+24	1,151,631
13,819	1,057,863	4	94,298,279	3	127,871,510	3	2.0908E+24	18,559
13,820	1,195,252	4	37,052,812	3	127,891,964	3	2.0918E+24	1,195,252
13,821	968,968	4	106,586,480	3	127,903,776	3	2.0924E+24	968,968
13,822	1,181,836	4	52,296,243	3	127,933,747	3	2.0939E+24	295,459
13,823	621,215	4	124,864,215	3	127,970,290	3	2.0957E+24	621,215
13,824	1,201,618	4	22,229,933	3	127,972,317	3	2.0958E+24	600,809
13,825	460,376	4	127,063,776	3	127,984,528	3	2.0964E+24	460,376
13,826	1,192,416	4	42,132,032	3	127,985,984	3	2.0965E+24	397,472
13,827	888,832	4	113,770,496	3	127,991,808	3	2.0967E+24	888,832
13,828	1,142,784	4	73,138,176	3	127,991,808	3	2.0967E+24	1,142,784
13,829	691,873	4	123,153,394	3	127,996,505	3	2.0970E+24	691,873
13,830	918,744	4	111,474,272	3	128,011,664	3	2.0977E+24	306,248
13,831	748,683	4	121,286,646	3	128,024,793	3	2.0984E+24	748,683
13,832	1,185,624	4	49,796,208	3	128,047,392	3	2.0995E+24	1,185,624
13,833	1,123,633	4	79,777,943	3	128,094,162	3	2.1018E+24	1,123,633
13,834	1,104,363	4	85,035,951	3	128,106,108	3	2.1024E+24	1,104,363
13,835	1,164,625	4	64,054,375	3	128,108,750	3	2.1025E+24	1,164,625
13,836	837,577	4	117,260,780	3	128,149,281	3	2.1045E+24	837,577
13,837	468	8	128,129,040	3	1,204,632	4	2.1058E+24	468
13,838	219,024	4	128,129,040	3	1,204,632	4	2.1058E+24	109,512
13,839	1,198,043	4	35,941,290	3	128,190,601	3	2.1065E+24	1,198,043
13,840	1,110,430	4	83,837,465	3	128,254,665	3	2.1097E+24	555,215
13,841	366,451	4	127,891,399	3	128,257,850	3	2.1099E+24	366,451
13,842	722,582	4	122,477,649	3	128,258,305	3	2.1099E+24	361,291
13,843	762,600	4	121,032,000	3	1,205,400	4	2.1112E+24	24,600
13,844	1,115,651	4	82,558,174	3	128,299,865	3	2.1119E+24	1,115,651
13,845	1,177,380	4	57,691,620	3	128,334,420	3	2.1136E+24	1,177,380
13,846	1,069,497	4	93,046,239	3	128,339,640	3	2.1139E+24	1,069,497
13,847	1,164,366	4	65,592,618	3	128,468,382	3	2.1203E+24	388,122
13,848	1,200,654	4	34,818,966	3	128,469,978	3	2.1203E+24	1,200,654
13,849	798,281	4	119,742,150	3	128,523,241	3	2.1230E+24	798,281
13,850	1,206,792	4	12,671,316	3	128,523,348	3	2.1230E+24	603,396
13,851	1,004,425	4	103,455,775	3	128,566,400	3	2.1251E+24	1,004,425
13,852	1,190,791	4	48,822,431	3	128,605,428	3	2.1271E+24	1,190,791
13,853	854,009	4	116,867,847	3	128,626,894	3	2.1281E+24	65,693
13,854	1,207,934	4	3,019,835	3	128,644,971	3	2.1290E+24	603,967
13,855	1,024,011	4	101,035,752	3	128,684,049	3	2.1310E+24	341,337
13,856	1,203,091	4	33,686,548	3	128,730,737	3	2.1333E+24	1,203,091
13,857	1,197,558	4	42,513,309	3	128,737,485	3	2.1336E+24	598,779
13,858	751,683	4	122,023,207	3	128,788,354	3	2.1361E+24	250,561
13,859	1,091,664	4	89,516,448	3	128,816,352	3	2.1375E+24	1,091,664
13,860	1,136,625	4	77,669,375	3	128,817,500	3	2.1376E+24	378,875
13,861	876,555	4	115,705,260	3	128,853,585	3	2.1394E+24	876,555
13,862	859,544	4	116,897,984	3	128,931,600	3	2.1433E+24	859,544
13,863	821,268	4	119,083,860	3	128,939,076	3	2.1436E+24	821,268
13,864	580,816	4	126,617,888	3	128,941,152	3	2.1438E+24	580,816
13,865	1,209,000	4	20,150,000	3	128,960,000	3	2.1447E+24	403,000

## BealData0001

13,866	1,205,360	4	32,544,720	3	128,973,520	3	2.1454E+24	1,205,360
13,867	923,442	4	112,352,110	3	128,974,066	3	2.1454E+24	307,814
13,868	1,162,252	4	68,572,868	3	129,009,972	3	2.1472E+24	1,162,252
13,869	1,189,168	4	52,917,976	3	129,024,728	3	2.1479E+24	594,584
13,870	1,066,592	4	94,926,688	3	129,057,632	3	2.1496E+24	1,066,592
13,871	1,142,134	4	76,522,978	3	129,061,142	3	2.1497E+24	1,142,134
13,872	963,207	4	108,842,391	3	129,069,738	3	2.1502E+24	963,207
13,873	1,173,536	4	63,370,944	3	129,088,960	3	2.1511E+24	1,173,536
13,874	1,187,949	4	54,249,671	3	129,090,458	3	2.1512E+24	395,983
13,875	1,184,437	4	56,852,976	3	129,103,633	3	2.1519E+24	1,184,437
13,876	777,880	4	121,349,280	3	129,128,080	3	2.1531E+24	777,880
13,877	1,195,712	4	47,828,480	3	129,136,896	3	2.1535E+24	1,195,712
13,878	529,263	4	127,552,383	3	129,140,172	3	2.1537E+24	529,263
13,879	813,267	4	119,743,884	3	129,154,545	3	2.1544E+24	38,727
13,880	997,506	4	105,236,883	3	129,177,027	3	2.1555E+24	498,753
13,881	1,207,467	4	31,394,142	3	129,198,969	3	2.1566E+24	1,207,467
13,882	910,163	4	113,770,375	3	129,243,146	3	2.1589E+24	910,163
13,883	1,184,157	4	57,962,967	3	129,285,654	3	2.1610E+24	30,363
13,884	1,018,082	4	102,826,282	3	129,296,414	3	2.1615E+24	1,018,082
13,885	1,154,881	4	72,757,503	3	129,346,672	3	2.1640E+24	1,154,881
13,886	368,551	4	128,992,850	3	129,361,401	3	2.1648E+24	368,551
13,887	726,752	4	123,547,840	3	129,361,856	3	2.1648E+24	726,752
13,888	463,706	4	128,446,562	3	129,373,974	3	2.1654E+24	463,706
13,889	895,372	4	115,055,302	3	129,381,254	3	2.1658E+24	447,686
13,890	1,111,682	4	86,112,598	3	129,382,682	3	2.1659E+24	85,514
13,891	700,245	4	124,422,480	3	129,397,905	3	2.1666E+24	36,855
13,892	663,606	4	125,421,534	3	129,403,170	3	2.1669E+24	663,606
13,893	1,213,179	4	9,301,039	3	129,405,760	3	2.1670E+24	404,393
13,894	1,209,418	4	30,235,450	3	129,407,726	3	2.1671E+24	1,209,418
13,895	988,379	4	106,744,932	3	129,477,649	3	2.1706E+24	988,379
13,896	1,202,712	4	42,896,728	3	129,491,992	3	2.1713E+24	400,904
13,897	754,689	4	122,762,744	3	129,554,945	3	2.1745E+24	251,563
13,898	1,062,277	4	96,667,207	3	129,597,794	3	2.1767E+24	1,062,277
13,899	1,211,219	4	29,069,256	3	129,600,433	3	2.1768E+24	1,211,219
13,900	2,973	7	50,086,131	3	129,634,692	3	2.1785E+24	2,973
13,901	1,200,393	4	46,815,327	3	129,642,444	3	2.1789E+24	1,200,393
13,902	1,108,574	4	87,577,346	3	129,703,158	3	2.1820E+24	1,108,574
13,903	1,212,876	4	27,896,148	3	129,777,732	3	2.1858E+24	1,212,876
13,904	1,030,077	4	101,977,623	3	129,789,702	3	2.1864E+24	1,030,077
13,905	1,138,544	4	79,698,080	3	129,794,016	3	2.1866E+24	1,138,544
13,906	954,560	4	110,728,960	3	129,820,160	3	2.1879E+24	954,560
13,907	73,710	5	331,695	4	1,216,215	4	2.1880E+24	36,855
13,908	1,191,206	4	55,986,682	3	129,841,454	3	2.1890E+24	1,191,206
13,909	1,173,384	4	66,491,760	3	129,854,496	3	2.1896E+24	391,128
13,910	627,335	4	126,721,670	3	129,858,345	3	2.1898E+24	627,335
13,911	1,214,395	4	26,716,690	3	129,940,265	3	2.1940E+24	1,214,395
13,912	928,152	4	113,234,544	3	129,941,280	3	2.1940E+24	928,152
13,913	1,056,510	4	98,255,430	3	129,950,730	3	2.1945E+24	1,056,510
13,914	1,155,492	4	74,529,234	3	129,992,850	3	2.1966E+24	577,746

## BealData0001

13,915	10	22	3,000	7	130,000,000	3	2.1970E+24	10
13,916	100	11	3,000	7	130,000,000	3	2.1970E+24	100
13,917	1,092,455	4	91,766,220	3	130,002,145	3	2.1971E+24	1,092,455
13,918	1,182,123	4	62,652,519	3	130,033,530	3	2.1987E+24	1,182,123
13,919	1,098,876	4	90,474,124	3	130,033,660	3	2.1987E+24	366,292
13,920	1,040,452	4	100,923,844	3	130,056,500	3	2.1999E+24	1,040,452
13,921	1,215,782	4	25,531,422	3	130,088,674	3	2.2015E+24	1,215,782
13,922	1,049,249	4	99,678,655	3	130,106,876	3	2.2024E+24	1,049,249
13,923	699,517	4	125,213,543	3	130,110,162	3	2.2026E+24	699,517
13,924	1,196,524	4	53,544,449	3	130,121,985	3	2.2032E+24	299,131
13,925	942,913	4	112,206,647	3	130,121,994	3	2.2032E+24	942,913
13,926	1,204,840	4	45,783,920	3	130,122,720	3	2.2032E+24	1,204,840
13,927	1,144,815	4	78,610,630	3	130,127,305	3	2.2035E+24	381,605
13,928	1,121,920	4	85,265,920	3	130,142,720	3	2.2042E+24	1,121,920
13,929	1,172,519	4	68,006,102	3	130,149,609	3	2.2046E+24	1,172,519
13,930	1,131,858	4	82,625,634	3	130,163,670	3	2.2053E+24	1,131,858
13,931	1,217,043	4	24,340,860	3	130,223,601	3	2.2084E+24	1,217,043
13,932	1,207,878	4	43,282,295	3	130,249,511	3	2.2097E+24	201,313
13,933	757,701	4	123,505,263	3	130,324,572	3	2.2135E+24	757,701
13,934	1,218,184	4	23,145,496	3	130,345,688	3	2.2146E+24	1,218,184
13,935	73,970	5	258,895	4	1,220,505	4	2.2190E+24	36,985
13,936	1,219,211	4	21,945,798	3	130,455,577	3	2.2202E+24	1,219,211
13,937	73,500	5	42,262,500	3	130,462,500	3	2.2205E+24	73,500
13,938	370,657	4	130,100,607	3	130,471,264	3	2.2210E+24	370,657
13,939	730,934	4	124,624,247	3	130,471,719	3	2.2210E+24	365,467
13,940	1,220,625	4	12,787,500	3	130,490,625	3	2.2220E+24	58,125
13,941	1,197,693	4	55,093,878	3	130,548,537	3	2.2249E+24	1,197,693
13,942	1,220,130	4	20,742,210	3	130,553,910	3	2.2252E+24	1,220,130
13,943	1,155,401	4	76,256,466	3	130,560,313	3	2.2255E+24	1,155,401
13,944	1,209,059	4	44,735,183	3	130,578,372	3	2.2265E+24	1,209,059
13,945	1,220,947	4	19,535,152	3	130,641,329	3	2.2297E+24	1,220,947
13,946	1,166,600	4	72,329,200	3	130,659,200	3	2.2306E+24	1,166,600
13,947	1,162,469	4	74,065,882	3	130,694,729	3	2.2324E+24	166,067
13,948	586,108	4	128,357,652	3	130,702,084	3	2.2328E+24	586,108
13,949	1,221,668	4	18,325,020	3	130,718,476	3	2.2336E+24	1,221,668
13,950	533,637	4	129,140,154	3	130,741,065	3	2.2348E+24	533,637
13,951	849,043	4	119,715,063	3	130,752,622	3	2.2354E+24	849,043
13,952	1,218,267	4	32,081,031	3	130,760,658	3	2.2358E+24	406,089
13,953	467,048	4	129,839,344	3	130,773,440	3	2.2364E+24	467,048
13,954	1,005,984	4	106,634,304	3	130,777,920	3	2.2367E+24	1,005,984
13,955	901,936	4	116,349,744	3	130,780,720	3	2.2368E+24	901,936
13,956	74,120	5	37,060	4	1,222,980	4	2.2371E+24	37,060
13,957	1,222,299	4	17,112,186	3	130,785,993	3	2.2371E+24	1,222,299
13,958	1,076,696	4	96,364,292	3	130,818,564	3	2.2388E+24	538,348
13,959	1,222,846	4	15,896,998	3	130,844,522	3	2.2401E+24	1,222,846
13,960	727,974	4	125,155,530	3	130,867,326	3	2.2413E+24	55,998
13,961	1,223,315	4	14,679,780	3	130,894,705	3	2.2427E+24	1,223,315
13,962	1,036,161	4	102,925,326	3	130,901,673	3	2.2430E+24	345,387
13,963	932,874	4	114,121,586	3	130,913,318	3	2.2436E+24	310,958

## BealData0001

13,964	1,184,176	4	65,298,848	3	130,936,032	3	2.2448E+24	169,168
13,965	1,223,712	4	13,460,832	3	130,937,184	3	2.2449E+24	1,223,712
13,966	1,190,392	4	61,900,384	3	130,943,120	3	2.2452E+24	1,190,392
13,967	1,224,043	4	12,240,430	3	130,972,601	3	2.2467E+24	1,224,043
13,968	808,577	4	122,095,127	3	130,989,474	3	2.2475E+24	808,577
13,969	1,224,314	4	11,018,826	3	131,001,598	3	2.2482E+24	1,224,314
13,970	985,006	4	109,335,666	3	131,005,798	3	2.2484E+24	985,006
13,971	1,213,056	4	43,670,016	3	131,010,048	3	2.2486E+24	1,213,056
13,972	1,224,531	4	9,796,248	3	131,024,817	3	2.2494E+24	1,224,531
13,973	1,091,944	4	93,907,184	3	131,033,280	3	2.2498E+24	1,091,944
13,974	1,224,700	4	8,572,900	3	131,042,900	3	2.2503E+24	1,224,700
13,975	1,224,827	4	7,348,962	3	131,056,489	3	2.2510E+24	1,224,827
13,976	1,224,918	4	6,124,590	3	131,066,226	3	2.2515E+24	1,224,918
13,977	1,224,979	4	4,899,916	3	131,072,753	3	2.2518E+24	1,224,979
13,978	1,225,016	4	3,675,048	3	131,076,712	3	2.2520E+24	1,225,016
13,979	1,225,035	4	2,450,070	3	131,078,745	3	2.2521E+24	1,225,035
13,980	1,225,042	4	1,225,042	3	131,079,494	3	2.2522E+24	1,225,042
13,981	760,719	4	124,250,770	3	131,097,241	3	2.2531E+24	253,573
13,982	1,111,591	4	90,038,871	3	131,167,738	3	2.2567E+24	1,111,591
13,983	1,224,531	4	21,516,759	3	131,199,750	3	2.2584E+24	174,933
13,984	1,187,354	4	64,710,793	3	131,202,617	3	2.2585E+24	593,677
13,985	1,203,904	4	54,175,680	3	131,225,536	3	2.2597E+24	1,203,904
13,986	1,182,438	4	67,398,966	3	131,250,618	3	2.2610E+24	1,182,438
13,987	1,106,112	4	91,438,592	3	131,258,624	3	2.2614E+24	368,704
13,988	1,221,500	4	33,591,250	3	131,311,250	3	2.2642E+24	610,750
13,989	1,216,837	4	42,589,295	3	131,418,396	3	2.2697E+24	1,216,837
13,990	670,536	4	127,401,840	3	131,425,056	3	2.2700E+24	670,536
13,991	1,153,035	4	79,559,415	3	131,445,990	3	2.2711E+24	1,153,035
13,992	1,115,079	4	89,896,607	3	131,473,124	3	2.2725E+24	53,099
13,993	832,176	4	121,497,696	3	131,483,808	3	2.2731E+24	832,176
13,994	787,570	4	123,648,490	3	131,524,190	3	2.2752E+24	787,570
13,995	372,769	4	131,214,688	3	131,587,457	3	2.2785E+24	372,769
13,996	735,128	4	125,706,888	3	131,587,912	3	2.2785E+24	735,128
13,997	889,155	4	118,257,615	3	131,594,940	3	2.2789E+24	889,155
13,998	871,598	4	119,408,926	3	131,611,298	3	2.2797E+24	871,598
13,999	640	8	131,072,000	3	1,228,800	4	2.2799E+24	640
14,000	409,600	4	131,072,000	3	1,228,800	4	2.2799E+24	409,600
14,001	915,642	4	116,415,663	3	131,629,407	3	2.2807E+24	11,739
14,002	633,485	4	128,597,455	3	131,764,880	3	2.2877E+24	633,485
14,003	1,218,246	4	44,059,897	3	131,773,609	3	2.2882E+24	203,041
14,004	1,220,408	4	41,493,872	3	131,804,064	3	2.2897E+24	1,220,408
14,005	1,021,825	4	106,269,800	3	131,815,425	3	2.2903E+24	1,021,825
14,006	1,198,349	4	61,115,799	3	131,818,390	3	2.2905E+24	1,198,349
14,007	1,127,061	4	87,910,758	3	131,866,137	3	2.2930E+24	1,127,061
14,008	763,743	4	124,999,271	3	131,872,958	3	2.2933E+24	254,581
14,009	1,209,845	4	53,233,180	3	131,873,105	3	2.2933E+24	1,209,845
14,010	937,608	4	115,013,248	3	131,890,192	3	2.2942E+24	312,536
14,011	1,090,089	4	95,927,832	3	131,900,769	3	2.2948E+24	1,090,089
14,012	1,219,708	4	43,386,756	3	131,902,708	3	2.2949E+24	174,244

## BealData0001

14,013	64,785	5	1,036,560	4	1,230,915	4	2.2957E+24	64,785
14,014	1,177,947	4	71,854,767	3	131,930,064	3	2.2963E+24	1,177,947
14,015	1,147,627	4	82,629,144	3	131,977,105	3	2.2988E+24	1,147,627
14,016	1,168,272	4	75,937,680	3	132,014,736	3	2.3007E+24	1,168,272
14,017	1,207,479	4	55,946,527	3	132,017,704	3	2.3009E+24	402,493
14,018	1,042,263	4	103,878,879	3	132,019,980	3	2.3010E+24	347,421
14,019	1,133,470	4	86,710,455	3	132,049,255	3	2.3025E+24	566,735
14,020	923,831	4	116,402,706	3	132,107,833	3	2.3056E+24	923,831
14,021	1,139,021	4	85,426,575	3	132,126,436	3	2.3066E+24	1,139,021
14,022	1,232,296	4	189,584	4	132,140,048	3	2.3073E+24	94,792
14,023	978,831	4	111,586,734	3	132,142,185	3	2.3074E+24	978,831
14,024	1,231,320	4	21,342,880	3	132,161,680	3	2.3084E+24	410,440
14,025	1,223,775	4	40,384,575	3	132,167,700	3	2.3087E+24	1,223,775
14,026	74,592	5	3,282,048	3	132,177,024	3	2.3092E+24	74,592
14,027	470,402	4	131,242,158	3	132,182,962	3	2.3095E+24	470,402
14,028	908,524	4	117,653,858	3	132,190,242	3	2.3099E+24	454,262
14,029	707,203	4	127,296,540	3	132,246,961	3	2.3129E+24	707,203
14,030	1,192,015	4	66,752,840	3	132,313,665	3	2.3164E+24	1,192,015
14,031	1,229,121	4	32,776,560	3	132,335,361	3	2.3175E+24	409,707
14,032	1,211,308	4	54,811,687	3	132,335,399	3	2.3175E+24	302,827
14,033	538,029	4	130,741,047	3	132,355,134	3	2.3186E+24	538,029
14,034	1,014,498	4	108,044,037	3	132,391,989	3	2.3205E+24	507,249
14,035	1,048,572	4	103,696,281	3	132,457,113	3	2.3239E+24	37,449
14,036	617,400	4	129,654,000	3	1,234,800	4	2.3248E+24	617,400
14,037	591,424	4	130,113,280	3	132,478,976	3	2.3251E+24	591,424
14,038	1,113,372	4	92,409,876	3	132,491,268	3	2.3257E+24	1,113,372
14,039	1,215,522	4	52,267,446	3	132,491,898	3	2.3258E+24	1,215,522
14,040	1,226,944	4	39,262,208	3	132,509,952	3	2.3267E+24	1,226,944
14,041	1,223,448	4	44,451,944	3	132,540,200	3	2.3283E+24	407,816
14,042	1,086,848	4	97,816,320	3	132,595,456	3	2.3312E+24	1,086,848
14,043	1,035,944	4	105,666,288	3	132,600,832	3	2.3315E+24	1,035,944
14,044	766,773	4	125,750,772	3	132,651,729	3	2.3342E+24	766,773
14,045	1,004,939	4	109,538,351	3	132,651,948	3	2.3342E+24	1,004,939
14,046	1,191,528	4	68,314,272	3	132,656,784	3	2.3345E+24	397,176
14,047	1,235,949	4	10,299,575	3	132,658,526	3	2.3346E+24	411,983
14,048	1,206,000	4	60,300,000	3	132,660,000	3	2.3346E+24	1,206,000
14,049	1,146,509	4	84,677,879	3	132,667,470	3	2.3350E+24	163,787
14,050	657,774	4	129,050,199	3	132,693,255	3	2.3364E+24	25,299
14,051	374,887	4	132,335,111	3	132,709,998	3	2.3373E+24	374,887
14,052	739,334	4	126,795,781	3	132,710,453	3	2.3373E+24	369,667
14,053	1,234,882	4	24,080,199	3	132,749,815	3	2.3394E+24	617,441
14,054	1,098,006	4	96,049,382	3	132,754,154	3	2.3396E+24	52,286
14,055	1,161,285	4	80,515,760	3	132,773,585	3	2.3406E+24	387,095
14,056	1,229,921	4	38,127,551	3	132,831,468	3	2.3437E+24	1,229,921
14,057	969,740	4	113,459,580	3	132,854,380	3	2.3449E+24	969,740
14,058	942,354	4	115,909,542	3	132,871,914	3	2.3458E+24	942,354
14,059	1,167,112	4	79,363,616	3	133,050,768	3	2.3553E+24	1,167,112
14,060	1,220,941	4	51,279,522	3	133,082,569	3	2.3570E+24	1,220,941
14,061	1,082,179	4	99,560,468	3	133,108,017	3	2.3584E+24	1,082,179

## BealData0001

14,062	957,619	4	114,914,280	3	133,109,041	3	2.3584E+24	957,619
14,063	1,216,950	4	54,878,650	3	133,111,150	3	2.3585E+24	57,950
14,064	1,232,712	4	36,981,360	3	133,132,896	3	2.3597E+24	1,232,712
14,065	1,048,383	4	104,838,300	3	133,144,641	3	2.3603E+24	1,048,383
14,066	1,188,928	4	71,335,680	3	133,159,936	3	2.3611E+24	1,188,928
14,067	1,228,662	4	44,846,163	3	133,309,827	3	2.3691E+24	614,331
14,068	1,201,256	4	66,069,080	3	133,339,416	3	2.3707E+24	1,201,256
14,069	521,885	4	131,956,615	3	133,361,690	3	2.3719E+24	40,145
14,070	1,240,776	4	14,268,924	3	133,383,420	3	2.3730E+24	620,388
14,071	860,587	4	122,203,354	3	133,390,985	3	2.3734E+24	860,587
14,072	1,235,323	4	35,824,367	3	133,414,884	3	2.3747E+24	1,235,323
14,073	1,180,753	4	75,568,192	3	133,425,089	3	2.3753E+24	1,180,753
14,074	1,076,040	4	101,147,760	3	133,428,960	3	2.3755E+24	1,076,040
14,075	769,809	4	126,505,279	3	133,433,560	3	2.3757E+24	256,603
14,076	1,218,736	4	55,452,488	3	133,451,592	3	2.3767E+24	609,368
14,077	1,059,184	4	103,800,032	3	133,457,184	3	2.3770E+24	1,059,184
14,078	1,131,032	4	90,482,560	3	133,461,776	3	2.3772E+24	1,131,032
14,079	677,502	4	129,402,882	3	133,467,894	3	2.3776E+24	677,502
14,080	1,213,351	4	59,454,199	3	133,468,610	3	2.3776E+24	1,213,351
14,081	818,939	4	124,478,728	3	133,487,057	3	2.3786E+24	818,939
14,082	1,217,307	4	56,807,660	3	133,498,001	3	2.3792E+24	405,769
14,083	1,242,254	4	4,347,889	3	133,542,305	3	2.3815E+24	621,127
14,084	1,068,389	4	102,565,344	3	133,548,625	3	2.3819E+24	1,068,389
14,085	473,768	4	132,655,040	3	133,602,576	3	2.3848E+24	473,768
14,086	915,136	4	118,967,680	3	133,609,856	3	2.3851E+24	915,136
14,087	1,226,108	4	50,270,428	3	133,645,772	3	2.3871E+24	1,226,108
14,088	1,113,875	4	94,679,375	3	133,665,000	3	2.3881E+24	1,113,875
14,089	1,237,760	4	34,657,280	3	133,678,080	3	2.3888E+24	1,237,760
14,090	639,665	4	130,491,660	3	133,689,985	3	2.3894E+24	639,665
14,091	1,120,656	4	93,388,000	3	133,731,616	3	2.3917E+24	373,552
14,092	1,162,964	4	82,570,444	3	133,740,860	3	2.3922E+24	1,162,964
14,093	1,242,570	4	21,952,070	3	133,783,370	3	2.3945E+24	414,190
14,094	377,011	4	133,461,894	3	133,838,905	3	2.3974E+24	377,011
14,095	743,552	4	127,890,944	3	133,839,360	3	2.3975E+24	743,552
14,096	947,112	4	116,810,480	3	133,858,496	3	2.3985E+24	315,704
14,097	735,336	4	128,228,592	3	133,901,184	3	2.4008E+24	35,016
14,098	1,240,029	4	33,480,783	3	133,923,132	3	2.4020E+24	1,240,029
14,099	797,320	4	125,976,560	3	133,949,760	3	2.4034E+24	797,320
14,100	1,145,080	4	88,171,160	3	133,974,360	3	2.4047E+24	1,145,080
14,101	542,439	4	132,355,116	3	133,982,433	3	2.4052E+24	542,439
14,102	804,384	4	125,713,728	3	133,987,392	3	2.4054E+24	114,912
14,103	1,023,048	4	109,466,136	3	134,019,288	3	2.4071E+24	1,023,048
14,104	1,181,124	4	77,363,622	3	134,057,574	3	2.4092E+24	590,562
14,105	1,155,672	4	85,519,728	3	134,057,952	3	2.4092E+24	1,155,672
14,106	843,156	4	123,943,932	3	134,061,804	3	2.4094E+24	843,156
14,107	1,200,654	4	69,237,714	3	134,073,030	3	2.4100E+24	400,218
14,108	1,233,888	4	45,242,560	3	134,082,496	3	2.4106E+24	411,296
14,109	1,169,565	4	81,479,695	3	134,110,120	3	2.4120E+24	389,855
14,110	51,935	5	1,194,505	4	1,246,440	4	2.4137E+24	51,935



BealData0001

14,111	1,242,136	4	32,295,536	3	134,150,688	3	2.4142E+24	1,242,136
14,112	1,001,176	4	112,131,712	3	134,157,584	3	2.4146E+24	1,001,176
14,113	1,231,029	4	49,241,160	3	134,182,161	3	2.4159E+24	1,231,029
14,114	2	80	2	80	2	81	2.4179E+24	2
14,115	2	80	2	80	8	27	2.4179E+24	2
14,116	2	80	2	80	512	9	2.4179E+24	2
14,117	2	80	2	80	134,217,728	3	2.4179E+24	2
14,118	2	80	4	40	2	81	2.4179E+24	2
14,119	2	80	4	40	8	27	2.4179E+24	2
14,120	2	80	4	40	512	9	2.4179E+24	2
14,121	2	80	4	40	134,217,728	3	2.4179E+24	2
14,122	2	80	16	20	2	81	2.4179E+24	2
14,123	2	80	16	20	8	27	2.4179E+24	2
14,124	2	80	16	20	512	9	2.4179E+24	2
14,125	2	80	16	20	134,217,728	3	2.4179E+24	2
14,126	2	80	32	16	2	81	2.4179E+24	2
14,127	2	80	32	16	8	27	2.4179E+24	2
14,128	2	80	32	16	512	9	2.4179E+24	2
14,129	2	80	32	16	134,217,728	3	2.4179E+24	2
14,130	2	80	256	10	2	81	2.4179E+24	2
14,131	2	80	256	10	8	27	2.4179E+24	2
14,132	2	80	256	10	512	9	2.4179E+24	2
14,133	2	80	256	10	134,217,728	3	2.4179E+24	2
14,134	2	80	1,024	8	2	81	2.4179E+24	2
14,135	2	80	1,024	8	8	27	2.4179E+24	2
14,136	2	80	1,024	8	512	9	2.4179E+24	2
14,137	2	80	1,024	8	134,217,728	3	2.4179E+24	2
14,138	2	80	65,536	5	2	81	2.4179E+24	2
14,139	2	80	65,536	5	8	27	2.4179E+24	2
14,140	2	80	65,536	5	512	9	2.4179E+24	2
14,141	2	80	65,536	5	134,217,728	3	2.4179E+24	2
14,142	2	80	1,048,576	4	2	81	2.4179E+24	2
14,143	2	80	1,048,576	4	8	27	2.4179E+24	2
14,144	2	80	1,048,576	4	512	9	2.4179E+24	2
14,145	2	80	1,048,576	4	134,217,728	3	2.4179E+24	2
14,146	4	40	4	40	2	81	2.4179E+24	2
14,147	4	40	4	40	8	27	2.4179E+24	4
14,148	4	40	4	40	512	9	2.4179E+24	4
14,149	4	40	4	40	134,217,728	3	2.4179E+24	4
14,150	4	40	16	20	2	81	2.4179E+24	2
14,151	4	40	16	20	8	27	2.4179E+24	4
14,152	4	40	16	20	512	9	2.4179E+24	4
14,153	4	40	16	20	134,217,728	3	2.4179E+24	4
14,154	4	40	32	16	2	81	2.4179E+24	2
14,155	4	40	32	16	8	27	2.4179E+24	4
14,156	4	40	32	16	512	9	2.4179E+24	4
14,157	4	40	32	16	134,217,728	3	2.4179E+24	4
14,158	4	40	256	10	2	81	2.4179E+24	2
14,159	4	40	256	10	8	27	2.4179E+24	4

BealData0001

14,160	4	40	256	10	512	9	2.4179E+24	4
14,161	4	40	256	10	134,217,728	3	2.4179E+24	4
14,162	4	40	1,024	8	2	81	2.4179E+24	2
14,163	4	40	1,024	8	8	27	2.4179E+24	4
14,164	4	40	1,024	8	512	9	2.4179E+24	4
14,165	4	40	1,024	8	134,217,728	3	2.4179E+24	4
14,166	4	40	65,536	5	2	81	2.4179E+24	2
14,167	4	40	65,536	5	8	27	2.4179E+24	4
14,168	4	40	65,536	5	512	9	2.4179E+24	4
14,169	4	40	65,536	5	134,217,728	3	2.4179E+24	4
14,170	4	40	1,048,576	4	2	81	2.4179E+24	2
14,171	4	40	1,048,576	4	8	27	2.4179E+24	4
14,172	4	40	1,048,576	4	512	9	2.4179E+24	4
14,173	4	40	1,048,576	4	134,217,728	3	2.4179E+24	4
14,174	16	20	16	20	2	81	2.4179E+24	2
14,175	16	20	16	20	8	27	2.4179E+24	8
14,176	16	20	16	20	512	9	2.4179E+24	16
14,177	16	20	16	20	134,217,728	3	2.4179E+24	16
14,178	16	20	32	16	2	81	2.4179E+24	2
14,179	16	20	32	16	8	27	2.4179E+24	8
14,180	16	20	32	16	512	9	2.4179E+24	16
14,181	16	20	32	16	134,217,728	3	2.4179E+24	16
14,182	16	20	256	10	2	81	2.4179E+24	2
14,183	16	20	256	10	8	27	2.4179E+24	8
14,184	16	20	256	10	512	9	2.4179E+24	16
14,185	16	20	256	10	134,217,728	3	2.4179E+24	16
14,186	16	20	1,024	8	2	81	2.4179E+24	2
14,187	16	20	1,024	8	8	27	2.4179E+24	8
14,188	16	20	1,024	8	512	9	2.4179E+24	16
14,189	16	20	1,024	8	134,217,728	3	2.4179E+24	16
14,190	16	20	65,536	5	2	81	2.4179E+24	2
14,191	16	20	65,536	5	8	27	2.4179E+24	8
14,192	16	20	65,536	5	512	9	2.4179E+24	16
14,193	16	20	65,536	5	134,217,728	3	2.4179E+24	16
14,194	16	20	1,048,576	4	2	81	2.4179E+24	2
14,195	16	20	1,048,576	4	8	27	2.4179E+24	8
14,196	16	20	1,048,576	4	512	9	2.4179E+24	16
14,197	16	20	1,048,576	4	134,217,728	3	2.4179E+24	16
14,198	32	16	32	16	2	81	2.4179E+24	2
14,199	32	16	32	16	8	27	2.4179E+24	8
14,200	32	16	32	16	512	9	2.4179E+24	32
14,201	32	16	32	16	134,217,728	3	2.4179E+24	32
14,202	32	16	256	10	2	81	2.4179E+24	2
14,203	32	16	256	10	8	27	2.4179E+24	8
14,204	32	16	256	10	512	9	2.4179E+24	32
14,205	32	16	256	10	134,217,728	3	2.4179E+24	32
14,206	32	16	1,024	8	2	81	2.4179E+24	2
14,207	32	16	1,024	8	8	27	2.4179E+24	8
14,208	32	16	1,024	8	512	9	2.4179E+24	32

BealData0001

14,209	32	16	1,024	8	134,217,728	3	2.4179E+24	32
14,210	32	16	65,536	5	2	81	2.4179E+24	2
14,211	32	16	65,536	5	8	27	2.4179E+24	8
14,212	32	16	65,536	5	512	9	2.4179E+24	32
14,213	32	16	65,536	5	134,217,728	3	2.4179E+24	32
14,214	32	16	1,048,576	4	2	81	2.4179E+24	2
14,215	32	16	1,048,576	4	8	27	2.4179E+24	8
14,216	32	16	1,048,576	4	512	9	2.4179E+24	32
14,217	32	16	1,048,576	4	134,217,728	3	2.4179E+24	32
14,218	256	10	256	10	2	81	2.4179E+24	2
14,219	256	10	256	10	8	27	2.4179E+24	8
14,220	256	10	256	10	512	9	2.4179E+24	256
14,221	256	10	256	10	134,217,728	3	2.4179E+24	256
14,222	256	10	1,024	8	2	81	2.4179E+24	2
14,223	256	10	1,024	8	8	27	2.4179E+24	8
14,224	256	10	1,024	8	512	9	2.4179E+24	256
14,225	256	10	1,024	8	134,217,728	3	2.4179E+24	256
14,226	256	10	65,536	5	2	81	2.4179E+24	2
14,227	256	10	65,536	5	8	27	2.4179E+24	8
14,228	256	10	65,536	5	512	9	2.4179E+24	256
14,229	256	10	65,536	5	134,217,728	3	2.4179E+24	256
14,230	256	10	1,048,576	4	2	81	2.4179E+24	2
14,231	256	10	1,048,576	4	8	27	2.4179E+24	8
14,232	256	10	1,048,576	4	512	9	2.4179E+24	256
14,233	256	10	1,048,576	4	134,217,728	3	2.4179E+24	256
14,234	1,024	8	1,024	8	2	81	2.4179E+24	2
14,235	1,024	8	1,024	8	8	27	2.4179E+24	8
14,236	1,024	8	1,024	8	512	9	2.4179E+24	512
14,237	1,024	8	1,024	8	134,217,728	3	2.4179E+24	1,024
14,238	1,024	8	65,536	5	2	81	2.4179E+24	2
14,239	1,024	8	65,536	5	8	27	2.4179E+24	8
14,240	1,024	8	65,536	5	512	9	2.4179E+24	512
14,241	1,024	8	65,536	5	134,217,728	3	2.4179E+24	1,024
14,242	1,024	8	1,048,576	4	2	81	2.4179E+24	2
14,243	1,024	8	1,048,576	4	8	27	2.4179E+24	8
14,244	1,024	8	1,048,576	4	512	9	2.4179E+24	512
14,245	1,024	8	1,048,576	4	134,217,728	3	2.4179E+24	1,024
14,246	65,536	5	65,536	5	2	81	2.4179E+24	2
14,247	65,536	5	65,536	5	8	27	2.4179E+24	8
14,248	65,536	5	65,536	5	512	9	2.4179E+24	512
14,249	65,536	5	65,536	5	134,217,728	3	2.4179E+24	65,536
14,250	65,536	5	1,048,576	4	2	81	2.4179E+24	2
14,251	65,536	5	1,048,576	4	8	27	2.4179E+24	8
14,252	65,536	5	1,048,576	4	512	9	2.4179E+24	512
14,253	65,536	5	1,048,576	4	134,217,728	3	2.4179E+24	65,536
14,254	1,048,576	4	1,048,576	4	2	81	2.4179E+24	2
14,255	1,048,576	4	1,048,576	4	8	27	2.4179E+24	8
14,256	1,048,576	4	1,048,576	4	512	9	2.4179E+24	512
14,257	1,048,576	4	1,048,576	4	134,217,728	3	2.4179E+24	1,048,576

## BealData0001

14,258	772,851	4	127,262,798	3	134,218,457	3	2.4179E+24	257,617
14,259	1,220,408	4	58,579,584	3	134,244,880	3	2.4193E+24	1,220,408
14,260	596,764	4	131,884,844	3	134,271,900	3	2.4208E+24	596,764
14,261	1,054,521	4	105,803,607	3	134,275,674	3	2.4210E+24	351,507
14,262	1,247,433	4	10,811,086	3	134,306,953	3	2.4227E+24	415,811
14,263	883,736	4	121,955,568	3	134,327,872	3	2.4238E+24	883,736
14,264	1,210,167	4	65,349,018	3	134,328,537	3	2.4238E+24	1,210,167
14,265	1,199,549	4	70,773,391	3	134,349,488	3	2.4250E+24	1,199,549
14,266	1,244,087	4	31,102,175	3	134,361,396	3	2.4256E+24	1,244,087
14,267	901,845	4	120,847,230	3	134,374,905	3	2.4264E+24	901,845
14,268	1,097,048	4	99,282,844	3	134,388,380	3	2.4271E+24	548,524
14,269	714,931	4	129,402,511	3	134,407,028	3	2.4281E+24	714,931
14,270	1,245,888	4	29,901,312	3	134,555,904	3	2.4362E+24	1,245,888
14,271	1,226,188	4	56,098,101	3	134,574,133	3	2.4372E+24	306,547
14,272	75,411	5	6,334,524	3	134,608,635	3	2.4390E+24	75,411
14,273	1,180,781	4	79,112,327	3	134,609,034	3	2.4391E+24	1,180,781
14,274	73,521	5	735,210	4	1,249,857	4	2.4403E+24	73,521
14,275	1,113,058	4	96,836,046	3	134,680,018	3	2.4429E+24	1,113,058
14,276	67,276	5	102,124,968	3	134,686,552	3	2.4433E+24	67,276
14,277	1,235,710	4	48,192,690	3	134,692,390	3	2.4436E+24	1,235,710
14,278	1,247,545	4	28,693,535	3	134,734,860	3	2.4459E+24	1,247,545
14,279	1,192,850	4	75,149,550	3	134,792,050	3	2.4490E+24	1,192,850
14,280	951,882	4	117,716,074	3	134,849,950	3	2.4522E+24	317,294
14,281	1,239,126	4	45,641,141	3	134,858,213	3	2.4526E+24	206,521
14,282	75,264	5	33,718,272	3	134,873,088	3	2.4534E+24	75,264
14,283	1,249,064	4	27,479,408	3	134,898,912	3	2.4549E+24	1,249,064
14,284	1,133,791	4	92,970,862	3	134,921,129	3	2.4561E+24	1,133,791
14,285	379,141	4	134,595,055	3	134,974,196	3	2.4590E+24	379,141
14,286	747,782	4	128,992,395	3	134,974,651	3	2.4590E+24	373,891
14,287	1,208,576	4	755,360	4	75,536	5	2.4591E+24	75,536
14,288	1,127,964	4	94,372,988	3	134,979,692	3	2.4593E+24	375,988
14,289	1,227,177	4	57,677,319	3	134,989,470	3	2.4598E+24	1,227,177
14,290	775,899	4	128,023,335	3	135,006,426	3	2.4607E+24	775,899
14,291	937,601	4	119,075,327	3	135,014,544	3	2.4612E+24	937,601
14,292	477,146	4	134,078,026	3	135,032,318	3	2.4621E+24	477,146
14,293	921,772	4	120,291,246	3	135,039,598	3	2.4625E+24	460,886
14,294	1,250,451	4	26,259,471	3	135,048,708	3	2.4630E+24	1,250,451
14,295	1,039,375	4	109,134,375	3	135,118,750	3	2.4669E+24	1,039,375
14,296	1,013,096	4	112,308,928	3	135,175,952	3	2.4700E+24	144,728
14,297	1,240,157	4	47,125,966	3	135,177,113	3	2.4701E+24	1,240,157
14,298	1,251,712	4	25,034,240	3	135,184,896	3	2.4705E+24	1,251,712
14,299	994,581	4	114,376,815	3	135,263,016	3	2.4748E+24	994,581
14,300	1,218,754	4	64,593,962	3	135,281,694	3	2.4758E+24	1,218,754
14,301	1,252,853	4	23,804,207	3	135,308,124	3	2.4773E+24	1,252,853
14,302	1,060,677	4	106,774,818	3	135,413,097	3	2.4830E+24	353,559
14,303	1,253,880	4	22,569,840	3	135,419,040	3	2.4834E+24	1,253,880
14,304	1,177,875	4	82,451,250	3	135,455,625	3	2.4854E+24	1,177,875
14,305	1,209,816	4	70,169,328	3	135,499,392	3	2.4878E+24	1,209,816
14,306	1,215,242	4	67,445,931	3	135,499,483	3	2.4878E+24	607,621

## BealData0001

14,307	1,254,799	4	21,331,583	3	135,518,292	3	2.4888E+24	1,254,799
14,308	1,250,991	4	34,193,754	3	135,524,025	3	2.4891E+24	416,997
14,309	1,110,879	4	98,868,231	3	135,527,238	3	2.4893E+24	1,110,879
14,310	684,504	4	131,424,768	3	135,531,792	3	2.4896E+24	684,504
14,311	614,250	4	132,941,250	3	135,573,750	3	2.4919E+24	87,750
14,312	1,255,616	4	20,089,856	3	135,606,528	3	2.4937E+24	1,255,616
14,313	546,867	4	133,982,415	3	135,623,016	3	2.4946E+24	546,867
14,314	645,875	4	132,404,375	3	135,633,750	3	2.4952E+24	645,875
14,315	1,244,376	4	46,041,912	3	135,636,984	3	2.4954E+24	1,244,376
14,316	1,148,875	4	91,026,250	3	135,655,625	3	2.4964E+24	88,375
14,317	1,031,634	4	110,900,655	3	135,659,871	3	2.4966E+24	515,817
14,318	1,256,337	4	18,845,055	3	135,684,396	3	2.4980E+24	1,256,337
14,319	1,149,993	4	90,849,447	3	135,699,174	3	2.4988E+24	1,149,993
14,320	1,233,664	4	56,748,544	3	135,703,040	3	2.4990E+24	1,233,664
14,321	1,256,968	4	17,597,552	3	135,752,544	3	2.5018E+24	1,256,968
14,322	778,953	4	128,786,896	3	135,797,473	3	2.5042E+24	259,651
14,323	1,257,515	4	16,347,695	3	135,811,620	3	2.5050E+24	1,257,515
14,324	956,664	4	118,626,336	3	135,846,288	3	2.5069E+24	956,664
14,325	1,257,984	4	15,095,808	3	135,862,272	3	2.5078E+24	1,257,984
14,326	1,251,952	4	37,257,610	3	135,872,906	3	2.5084E+24	12,038
14,327	1,021,637	4	112,380,070	3	135,877,721	3	2.5087E+24	1,021,637
14,328	1,258,381	4	13,842,191	3	135,905,148	3	2.5102E+24	1,258,381
14,329	1,156,750	4	89,648,125	3	135,918,125	3	2.5109E+24	578,375
14,330	985,040	4	116,234,720	3	135,935,520	3	2.5119E+24	985,040
14,331	1,171,879	4	85,547,167	3	135,937,964	3	2.5120E+24	1,171,879
14,332	1,258,712	4	12,587,120	3	135,940,896	3	2.5122E+24	1,258,712
14,333	1,053,962	4	108,558,086	3	135,961,098	3	2.5133E+24	1,053,962
14,334	1,258,983	4	11,330,847	3	135,970,164	3	2.5138E+24	1,258,983
14,335	1,259,200	4	10,073,600	3	135,993,600	3	2.5151E+24	1,259,200
14,336	1,259,369	4	8,815,583	3	136,011,852	3	2.5161E+24	1,259,369
14,337	829,367	4	126,893,151	3	136,016,188	3	2.5164E+24	829,367
14,338	1,259,496	4	7,556,976	3	136,025,568	3	2.5169E+24	1,259,496
14,339	1,162,637	4	88,360,412	3	136,028,529	3	2.5170E+24	1,162,637
14,340	1,259,587	4	6,297,935	3	136,035,396	3	2.5174E+24	1,259,587
14,341	1,259,648	4	5,038,592	3	136,041,984	3	2.5178E+24	1,259,648
14,342	1,259,685	4	3,779,055	3	136,045,980	3	2.5180E+24	1,259,685
14,343	1,259,704	4	2,519,408	3	136,048,032	3	2.5181E+24	1,259,704
14,344	1,259,711	4	1,259,711	3	136,048,788	3	2.5182E+24	1,259,711
14,345	872,209	4	124,725,887	3	136,064,604	3	2.5190E+24	872,209
14,346	1,248,373	4	44,941,428	3	136,072,657	3	2.5195E+24	1,248,373
14,347	1,254,140	4	35,742,990	3	136,074,190	3	2.5196E+24	627,070
14,348	602,128	4	133,672,416	3	136,080,928	3	2.5199E+24	602,128
14,349	381,277	4	135,734,612	3	136,115,889	3	2.5219E+24	381,277
14,350	1,204,569	4	74,683,278	3	136,116,297	3	2.5219E+24	1,204,569
14,351	752,024	4	130,100,152	3	136,116,344	3	2.5219E+24	752,024
14,352	1,194,048	4	78,807,168	3	136,121,472	3	2.5222E+24	1,194,048
14,353	972,439	4	117,665,119	3	136,141,460	3	2.5233E+24	972,439
14,354	1,107,296	4	100,763,936	3	136,197,408	3	2.5264E+24	1,107,296
14,355	1,227,023	4	63,805,196	3	136,199,553	3	2.5265E+24	1,227,023

BealData0001

14,356	1,247,948	4	46,750,052	3	136,218,324	3	2.5276E+24	95,996
14,357	1,135,296	4	95,364,864	3	136,235,520	3	2.5285E+24	1,135,296
14,358	1,239,875	4	55,794,375	3	136,386,250	3	2.5369E+24	1,239,875
14,359	807,130	4	128,333,670	3	136,404,970	3	2.5380E+24	807,130
14,360	1,249,638	4	46,444,879	3	136,418,815	3	2.5388E+24	208,273
14,361	480,536	4	135,511,152	3	136,472,224	3	2.5417E+24	480,536
14,362	928,432	4	121,624,592	3	136,479,504	3	2.5422E+24	928,432
14,363	1,252,154	4	43,825,390	3	136,484,786	3	2.5425E+24	1,252,154
14,364	1,237,089	4	58,555,546	3	136,492,153	3	2.5429E+24	412,363
14,365	1,066,851	4	107,751,951	3	136,556,928	3	2.5465E+24	1,066,851
14,366	722,701	4	131,531,582	3	136,590,489	3	2.5484E+24	722,701
14,367	782,013	4	129,553,487	3	136,591,604	3	2.5484E+24	260,671
14,368	1,219,735	4	69,524,895	3	136,610,320	3	2.5495E+24	1,219,735
14,369	854,208	4	126,422,784	3	136,673,280	3	2.5530E+24	854,208
14,370	1,102,267	4	102,510,831	3	136,681,108	3	2.5534E+24	1,102,267
14,371	1,186,215	4	83,430,455	3	136,810,130	3	2.5607E+24	395,405
14,372	1,241,164	4	57,403,835	3	136,838,331	3	2.5623E+24	310,291
14,373	961,458	4	119,541,278	3	136,847,522	3	2.5628E+24	320,486
14,374	1,255,725	4	42,694,650	3	136,874,025	3	2.5643E+24	1,255,725
14,375	8,112	6	131,609,088	3	1,265,472	4	2.5645E+24	8,112
14,376	1,078,084	4	106,730,316	3	136,916,668	3	2.5667E+24	1,078,084
14,377	1,219,014	4	71,109,150	3	136,935,906	3	2.5677E+24	406,338
14,378	1,213,625	4	73,684,375	3	136,966,250	3	2.5695E+24	173,375
14,379	1,095,750	4	104,096,250	3	136,968,750	3	2.5696E+24	1,095,750
14,380	1,245,816	4	54,815,904	3	137,039,760	3	2.5736E+24	1,245,816
14,381	1,087,703	4	105,507,191	3	137,050,578	3	2.5742E+24	1,087,703
14,382	1,045,072	4	111,374,816	3	137,053,728	3	2.5744E+24	149,296
14,383	1,265,250	4	23,196,250	3	137,068,750	3	2.5752E+24	421,750
14,384	895,958	4	124,538,162	3	137,081,574	3	2.5759E+24	895,958
14,385	1,234,980	4	62,983,980	3	137,082,780	3	2.5760E+24	1,234,980
14,386	1,192,366	4	82,273,254	3	137,122,090	3	2.5782E+24	1,192,366
14,387	1,262,007	4	34,915,527	3	137,138,094	3	2.5791E+24	420,669
14,388	914,625	4	123,474,375	3	137,193,750	3	2.5823E+24	914,625
14,389	1,254,912	4	46,850,048	3	137,203,712	3	2.5828E+24	418,304
14,390	1,259,092	4	41,550,036	3	137,241,028	3	2.5849E+24	1,259,092
14,391	383,419	4	136,880,583	3	137,264,002	3	2.5862E+24	383,419
14,392	756,278	4	131,214,233	3	137,264,457	3	2.5863E+24	378,139
14,393	551,313	4	135,622,998	3	137,276,937	3	2.5870E+24	551,313
14,394	1,153,718	4	93,451,158	3	137,292,442	3	2.5879E+24	1,153,718
14,395	1,040,256	4	112,347,648	3	137,313,792	3	2.5891E+24	1,040,256
14,396	1,017,478	4	114,975,014	3	137,359,530	3	2.5917E+24	1,017,478
14,397	785,079	4	130,323,114	3	137,388,825	3	2.5933E+24	785,079
14,398	1,135,505	4	97,653,430	3	137,396,105	3	2.5937E+24	1,135,505
14,399	1,215,916	4	74,170,876	3	137,398,508	3	2.5939E+24	1,215,916
14,400	1,142,652	4	96,363,652	3	137,499,124	3	2.5996E+24	380,884
14,401	1,262,816	4	38,434,416	3	137,504,368	3	2.5999E+24	20,368
14,402	1,262,261	4	40,392,352	3	137,586,449	3	2.6045E+24	1,262,261
14,403	1,206,919	4	78,449,735	3	137,588,766	3	2.6046E+24	1,206,919
14,404	652,115	4	134,335,690	3	137,596,265	3	2.6051E+24	652,115

BealData0001

14,405	691,542	4	133,467,606	3	137,616,858	3	2.6062E+24	691,542
14,406	1,270,599	4	11,858,924	3	137,648,225	3	2.6080E+24	423,533
14,407	1,268,674	4	26,007,817	3	137,651,129	3	2.6082E+24	634,337
14,408	1,251,493	4	53,814,199	3	137,664,230	3	2.6089E+24	1,251,493
14,409	1,229,312	4	68,841,472	3	137,682,944	3	2.6100E+24	1,229,312
14,410	1,073,043	4	108,735,024	3	137,707,185	3	2.6114E+24	357,681
14,411	1,271,412	4	423,804	3	137,736,300	3	2.6130E+24	423,804
14,412	1,187,648	4	85,510,656	3	137,767,168	3	2.6148E+24	1,187,648
14,413	966,264	4	120,460,912	3	137,853,664	3	2.6197E+24	322,088
14,414	1,168,480	4	91,141,440	3	137,880,640	3	2.6213E+24	1,168,480
14,415	3,032	7	64,351,168	3	137,895,360	3	2.6221E+24	3,032
14,416	607,516	4	135,476,068	3	137,906,132	3	2.6227E+24	607,516
14,417	1,265,238	4	39,222,378	3	137,910,942	3	2.6230E+24	1,265,238
14,418	483,938	4	136,954,454	3	137,922,330	3	2.6236E+24	483,938
14,419	935,116	4	122,967,754	3	137,929,610	3	2.6241E+24	467,558
14,420	1,242,631	4	62,131,550	3	137,932,041	3	2.6242E+24	1,242,631
14,421	951,473	4	121,788,544	3	137,963,585	3	2.6260E+24	951,473
14,422	1,248,688	4	58,063,992	3	137,980,024	3	2.6269E+24	624,344
14,423	1,260,198	4	47,257,425	3	137,991,681	3	2.6276E+24	630,099
14,424	1,220,408	4	74,284,308	3	138,002,452	3	2.6282E+24	32,116
14,425	1,247,043	4	59,442,383	3	138,006,092	3	2.6284E+24	415,681
14,426	1,117,592	4	102,259,668	3	138,022,612	3	2.6294E+24	558,796
14,427	1,179,738	4	88,480,350	3	138,029,346	3	2.6297E+24	1,179,738
14,428	1,194,585	4	84,417,340	3	138,173,665	3	2.6380E+24	398,195
14,429	788,151	4	131,095,783	3	138,189,142	3	2.6389E+24	262,717
14,430	1,207,044	4	80,268,426	3	138,206,538	3	2.6399E+24	603,522
14,431	1,268,029	4	38,040,870	3	138,215,161	3	2.6404E+24	1,268,029
14,432	48,500	5	133,375,000	3	138,225,000	3	2.6409E+24	48,500
14,433	1,256,912	4	52,790,304	3	138,260,320	3	2.6430E+24	1,256,912
14,434	1,275,336	4	15,941,700	3	138,373,956	3	2.6495E+24	637,668
14,435	1,228,248	4	72,057,216	3	138,382,608	3	2.6500E+24	409,416
14,436	1,134,376	4	99,825,088	3	138,393,872	3	2.6506E+24	1,134,376
14,437	385,567	4	138,032,986	3	138,418,553	3	2.6521E+24	385,567
14,438	760,544	4	132,334,656	3	138,419,008	3	2.6521E+24	760,544
14,439	1,010,457	4	117,213,012	3	138,432,609	3	2.6529E+24	1,010,457
14,440	1,057,075	4	112,049,950	3	138,476,825	3	2.6554E+24	1,057,075
14,441	1,270,640	4	36,848,560	3	138,499,760	3	2.6567E+24	1,270,640
14,442	1,277,198	4	5,747,391	3	138,575,983	3	2.6611E+24	638,599
14,443	839,861	4	129,338,594	3	138,577,065	3	2.6612E+24	839,861
14,444	1,226,897	4	73,613,820	3	138,639,361	3	2.6648E+24	1,226,897
14,445	1,238,553	4	68,120,415	3	138,717,936	3	2.6693E+24	1,238,553
14,446	1,276,680	4	23,831,360	3	138,732,560	3	2.6701E+24	425,560
14,447	1,206,443	4	82,038,124	3	138,740,945	3	2.6706E+24	1,206,443
14,448	1,156,213	4	95,965,679	3	138,745,560	3	2.6709E+24	1,156,213
14,449	1,249,982	4	61,249,118	3	138,748,002	3	2.6710E+24	1,249,982
14,450	1,273,077	4	35,646,156	3	138,765,393	3	2.6720E+24	1,273,077
14,451	1,150,032	4	97,369,376	3	138,770,528	3	2.6723E+24	383,344
14,452	883,909	4	127,282,896	3	138,773,713	3	2.6725E+24	883,909
14,453	1,265,496	4	47,667,016	3	138,782,728	3	2.6730E+24	421,832

## BealData0001

14,454	730,513	4	133,683,879	3	138,797,470	3	2.6739E+24	730,513
14,455	1,262,079	4	51,745,239	3	138,828,690	3	2.6757E+24	1,262,079
14,456	1,075,648	4	1,075,648	4	76,832	5	2.6774E+24	76,832
14,457	1,079,253	4	109,724,055	3	138,863,886	3	2.6777E+24	359,751
14,458	971,082	4	121,385,250	3	138,864,726	3	2.6778E+24	971,082
14,459	817,000	4	130,720,000	3	138,890,000	3	2.6792E+24	817,000
14,460	555,777	4	137,276,919	3	138,944,250	3	2.6824E+24	555,777
14,461	1,048,914	4	113,807,169	3	138,981,105	3	2.6845E+24	524,457
14,462	791,229	4	131,871,500	3	138,992,561	3	2.6852E+24	263,743
14,463	1,219,400	4	78,041,600	3	139,011,600	3	2.6863E+24	1,219,400
14,464	1,275,346	4	34,434,342	3	139,012,714	3	2.6864E+24	1,275,346
14,465	1,000,460	4	119,054,740	3	139,063,940	3	2.6893E+24	1,000,460
14,466	1,256,236	4	58,729,033	3	139,128,137	3	2.6931E+24	314,059
14,467	1,038,473	4	115,270,503	3	139,155,382	3	2.6946E+24	1,038,473
14,468	987,373	4	120,459,506	3	139,219,593	3	2.6984E+24	987,373
14,469	1,131,867	4	101,868,030	3	139,219,641	3	2.6984E+24	1,131,867
14,470	1,277,453	4	33,213,778	3	139,242,377	3	2.6997E+24	1,277,453
14,471	865,332	4	128,934,468	3	139,318,452	3	2.7041E+24	865,332
14,472	1,282,281	4	12,395,383	3	139,341,202	3	2.7054E+24	427,427
14,473	1,267,000	4	50,680,000	3	139,370,000	3	2.7071E+24	1,267,000
14,474	1,072,136	4	111,502,144	3	139,377,680	3	2.7076E+24	1,072,136
14,475	487,352	4	138,407,968	3	139,382,672	3	2.7079E+24	487,352
14,476	941,824	4	124,320,768	3	139,389,952	3	2.7083E+24	941,824
14,477	1,283,184	4	855,456	3	139,439,328	3	2.7112E+24	427,728
14,478	1,279,404	4	31,985,100	3	139,455,036	3	2.7121E+24	1,279,404
14,479	1,276,667	4	39,029,534	3	139,521,465	3	2.7160E+24	182,381
14,480	1,257,039	4	60,337,872	3	139,531,329	3	2.7165E+24	1,257,039
14,481	1,202,985	4	85,411,935	3	139,546,260	3	2.7174E+24	1,202,985
14,482	1,270,806	4	48,078,827	3	139,576,859	3	2.7192E+24	211,801
14,483	658,385	4	136,285,695	3	139,577,620	3	2.7192E+24	658,385
14,484	76,440	5	47,851,440	3	139,579,440	3	2.7193E+24	76,440
14,485	387,721	4	139,191,839	3	139,579,560	3	2.7194E+24	387,721
14,486	764,822	4	133,461,439	3	139,580,015	3	2.7194E+24	382,411
14,487	1,173,159	4	93,852,720	3	139,605,921	3	2.7209E+24	1,173,159
14,488	1,281,205	4	30,748,920	3	139,651,345	3	2.7236E+24	1,281,205
14,489	1,247,464	4	67,363,056	3	139,715,968	3	2.7273E+24	1,247,464
14,490	698,616	4	135,531,504	3	139,723,200	3	2.7278E+24	698,616
14,491	612,928	4	137,295,872	3	139,747,584	3	2.7292E+24	612,928
14,492	794,313	4	132,650,271	3	139,799,088	3	2.7322E+24	794,313
14,493	1,282,862	4	29,505,826	3	139,831,958	3	2.7341E+24	1,282,862
14,494	1,237,518	4	73,013,562	3	139,839,534	3	2.7346E+24	1,237,518
14,495	1,180,270	4	92,651,195	3	139,861,995	3	2.7359E+24	590,135
14,496	238,329	4	139,807,458	3	139,862,457	3	2.7359E+24	18,333
14,497	1,127,936	4	103,770,112	3	139,864,064	3	2.7360E+24	1,127,936
14,498	908,264	4	127,156,960	3	139,872,656	3	2.7365E+24	908,264
14,499	975,912	4	122,314,304	3	139,880,720	3	2.7370E+24	325,304
14,500	1,271,681	4	49,595,559	3	139,884,910	3	2.7372E+24	1,271,681
14,501	1,243,466	4	70,255,829	3	139,889,925	3	2.7375E+24	621,733
14,502	1,196,389	4	88,532,786	3	139,977,513	3	2.7427E+24	1,196,389



## BealData0001

14,503	1,284,381	4	28,256,382	3	139,997,529	3	2.7439E+24	1,284,381
14,504	1,186,499	4	91,360,423	3	140,006,882	3	2.7444E+24	1,186,499
14,505	1,085,481	4	110,719,062	3	140,027,049	3	2.7456E+24	1,085,481
14,506	1,157,436	4	98,382,060	3	140,049,756	3	2.7469E+24	1,157,436
14,507	927,495	4	126,139,320	3	140,051,745	3	2.7470E+24	927,495
14,508	1,285,768	4	27,001,128	3	140,148,712	3	2.7528E+24	1,285,768
14,509	1,263,808	4	59,398,976	3	140,282,688	3	2.7607E+24	1,263,808
14,510	1,287,029	4	25,740,580	3	140,286,161	3	2.7609E+24	1,287,029
14,511	1,220,112	4	81,747,504	3	140,312,880	3	2.7624E+24	1,220,112
14,512	1,122,541	4	105,518,854	3	140,317,625	3	2.7627E+24	1,122,541
14,513	1,269,866	4	634,933	4	140,320,193	3	2.7629E+24	634,933
14,514	1,276,128	4	48,492,864	3	140,374,080	3	2.7661E+24	1,276,128
14,515	1,231,497	4	77,584,311	3	140,390,658	3	2.7670E+24	1,231,497
14,516	1,189,608	4	91,458,196	3	140,402,068	3	2.7677E+24	28,324
14,517	1,284,201	4	36,385,695	3	140,405,976	3	2.7679E+24	428,067
14,518	1,288,170	4	24,475,230	3	140,410,530	3	2.7682E+24	1,288,170
14,519	1,097,152	4	109,715,200	3	140,435,456	3	2.7697E+24	1,097,152
14,520	1,289,197	4	23,205,546	3	140,522,473	3	2.7748E+24	1,289,197
14,521	1,115,640	4	107,101,440	3	140,570,640	3	2.7777E+24	1,115,640
14,522	797,403	4	133,432,102	3	140,608,729	3	2.7799E+24	265,801
14,523	1,033,912	4	117,865,968	3	140,612,032	3	2.7801E+24	1,033,912
14,524	1,107,191	4	108,504,718	3	140,613,257	3	2.7802E+24	1,107,191
14,525	1,290,116	4	21,931,972	3	140,622,644	3	2.7808E+24	1,290,116
14,526	560,259	4	138,944,232	3	140,625,009	3	2.7809E+24	560,259
14,527	1,057,608	4	115,279,272	3	140,661,864	3	2.7831E+24	1,057,608
14,528	1,256,051	4	66,570,703	3	140,677,712	3	2.7840E+24	1,256,051
14,529	1,290,933	4	20,654,928	3	140,711,697	3	2.7861E+24	1,290,933
14,530	389,881	4	140,357,160	3	140,747,041	3	2.7882E+24	389,881
14,531	769,112	4	134,594,600	3	140,747,496	3	2.7882E+24	769,112
14,532	1,291,654	4	19,374,810	3	140,790,286	3	2.7907E+24	1,291,654
14,533	1,280,347	4	47,372,839	3	140,838,170	3	2.7936E+24	1,280,347
14,534	1,252,672	4	69,201,664	3	140,840,960	3	2.7937E+24	33,856
14,535	490,778	4	139,871,730	3	140,853,286	3	2.7945E+24	490,778
14,536	1,292,285	4	18,091,990	3	140,859,065	3	2.7948E+24	1,292,285
14,537	948,556	4	125,683,670	3	140,860,566	3	2.7949E+24	474,278
14,538	980,754	4	123,248,086	3	140,901,658	3	2.7974E+24	326,918
14,539	1,292,832	4	16,806,816	3	140,918,688	3	2.7984E+24	1,292,832
14,540	1,211,415	4	86,414,270	3	140,927,945	3	2.7989E+24	403,805
14,541	1,287,260	4	37,974,170	3	140,954,970	3	2.8005E+24	643,630
14,542	965,447	4	124,542,663	3	140,955,262	3	2.8006E+24	965,447
14,543	1,293,301	4	15,519,612	3	140,969,809	3	2.8014E+24	1,293,301
14,544	77,293	5	35,168,315	3	140,982,432	3	2.8022E+24	77,293
14,545	1,247,785	4	72,371,530	3	140,999,705	3	2.8032E+24	1,247,785
14,546	1,270,295	4	58,433,570	3	141,002,745	3	2.8034E+24	1,270,295
14,547	1,293,698	4	14,230,678	3	141,013,082	3	2.8040E+24	1,293,698
14,548	738,367	4	135,859,528	3	141,028,097	3	2.8049E+24	738,367
14,549	1,294,029	4	12,940,290	3	141,049,161	3	2.8062E+24	1,294,029
14,550	1,267,077	4	61,242,055	3	141,067,906	3	2.8073E+24	422,359
14,551	1,294,300	4	11,648,700	3	141,078,700	3	2.8079E+24	1,294,300

## BealData0001

14,552	1,294,517	4	10,356,136	3	141,102,353	3	2.8093E+24	1,294,517
14,553	1,294,686	4	9,062,802	3	141,120,774	3	2.8104E+24	1,294,686
14,554	1,294,813	4	7,768,878	3	141,134,617	3	2.8113E+24	1,294,813
14,555	19	19	94,091,762	3	141,137,643	3	2.8114E+24	19
14,556	1,294,904	4	6,474,520	3	141,144,536	3	2.8119E+24	1,294,904
14,557	656	8	1,291,008	4	141,150,208	3	2.8122E+24	656
14,558	1,291,008	4	430,336	4	141,150,208	3	2.8122E+24	430,336
14,559	1,294,965	4	5,179,860	3	141,151,185	3	2.8122E+24	1,294,965
14,560	1,295,002	4	3,885,006	3	141,155,218	3	2.8125E+24	1,295,002
14,561	1,295,021	4	2,590,042	3	141,157,289	3	2.8126E+24	1,295,021
14,562	1,295,028	4	1,295,028	3	141,158,052	3	2.8127E+24	1,295,028
14,563	850,421	4	131,815,255	3	141,169,886	3	2.8134E+24	850,421
14,564	1,281,462	4	48,909,133	3	141,174,397	3	2.8136E+24	213,577
14,565	1,176,632	4	96,483,824	3	141,195,840	3	2.8149E+24	1,176,632
14,566	1,157,345	4	100,689,015	3	141,196,090	3	2.8149E+24	1,157,345
14,567	1,091,727	4	111,720,063	3	141,196,692	3	2.8150E+24	363,909
14,568	1,217,896	4	85,252,720	3	141,275,936	3	2.8197E+24	1,217,896
14,569	1,284,344	4	46,236,384	3	141,277,840	3	2.8198E+24	1,284,344
14,570	1,246,824	4	73,978,224	3	141,306,720	3	2.8216E+24	415,608
14,571	1,164,864	4	99,401,728	3	141,336,832	3	2.8234E+24	388,288
14,572	826,930	4	133,135,730	3	141,405,030	3	2.8274E+24	826,930
14,573	800,499	4	134,216,999	3	141,421,490	3	2.8284E+24	266,833
14,574	1,271,404	4	60,073,839	3	141,443,695	3	2.8298E+24	317,851
14,575	895,687	4	129,874,615	3	141,518,546	3	2.8343E+24	895,687
14,576	664,685	4	138,254,480	3	141,577,905	3	2.8378E+24	664,685
14,577	1,264,320	4	65,744,640	3	141,603,840	3	2.8394E+24	1,264,320
14,578	618,364	4	139,131,900	3	141,605,356	3	2.8395E+24	618,364
14,579	1,026,459	4	120,095,703	3	141,651,342	3	2.8422E+24	1,026,459
14,580	1,276,506	4	57,442,770	3	141,692,166	3	2.8447E+24	1,276,506
14,581	1,288,125	4	45,084,375	3	141,693,750	3	2.8448E+24	1,288,125
14,582	74,112	5	84,784,128	3	141,702,144	3	2.8453E+24	74,112
14,583	1,138,328	4	105,295,340	3	141,721,836	3	2.8465E+24	569,164
14,584	1,243,216	4	77,079,392	3	141,726,624	3	2.8468E+24	1,243,216
14,585	1,233,379	4	81,403,014	3	141,838,585	3	2.8535E+24	1,233,379
14,586	705,726	4	137,616,570	3	141,850,926	3	2.8543E+24	705,726
14,587	1,192,120	4	94,177,480	3	141,862,280	3	2.8550E+24	1,192,120
14,588	1,212,596	4	88,519,508	3	141,873,732	3	2.8557E+24	1,212,596
14,589	1,074,925	4	115,016,975	3	141,890,100	3	2.8566E+24	1,074,925
14,590	392,047	4	141,528,967	3	141,921,014	3	2.8585E+24	392,047
14,591	773,414	4	135,734,157	3	141,921,469	3	2.8585E+24	386,707
14,592	985,608	4	124,186,608	3	141,927,552	3	2.8589E+24	985,608
14,593	1,286,808	4	49,327,640	3	141,977,816	3	2.8619E+24	428,936
14,594	876,528	4	131,479,200	3	141,997,536	3	2.8631E+24	876,528
14,595	1,248,072	4	75,985,376	3	142,029,968	3	2.8651E+24	3,128
14,596	1,295,379	4	37,134,198	3	142,059,897	3	2.8669E+24	431,793
14,597	1,204,056	4	91,508,256	3	142,078,608	3	2.8680E+24	1,204,056
14,598	1,291,696	4	43,917,664	3	142,086,560	3	2.8685E+24	1,291,696
14,599	1,299,720	4	25,127,920	3	142,102,720	3	2.8695E+24	433,240
14,600	1,257,704	4	71,689,128	3	142,120,552	3	2.8706E+24	1,257,704

## BealData0001

14,601	1,155,898	4	102,874,922	3	142,175,454	3	2.8739E+24	1,155,898
14,602	1,235,304	4	81,883,008	3	142,236,432	3	2.8776E+24	176,472
14,603	803,601	4	135,004,968	3	142,237,377	3	2.8777E+24	803,601
14,604	1,016,000	4	121,920,000	3	142,240,000	3	2.8778E+24	1,016,000
14,605	1,219,875	4	87,424,375	3	142,318,750	3	2.8826E+24	406,625
14,606	564,759	4	140,624,991	3	142,319,268	3	2.8826E+24	564,759
14,607	494,216	4	141,345,776	3	142,334,208	3	2.8836E+24	494,216
14,608	955,312	4	127,056,496	3	142,341,488	3	2.8840E+24	955,312
14,609	1,002,421	4	123,297,783	3	142,343,782	3	2.8841E+24	1,002,421
14,610	1,282,447	4	56,427,668	3	142,351,617	3	2.8846E+24	1,282,447
14,611	1,066,338	4	116,764,011	3	142,356,123	3	2.8849E+24	533,169
14,612	1,097,991	4	112,727,076	3	142,372,833	3	2.8859E+24	365,997
14,613	70,357	5	105,183,715	3	142,402,568	3	2.8877E+24	70,357
14,614	1,233,252	4	83,244,510	3	142,440,606	3	2.8900E+24	616,626
14,615	1,295,063	4	42,737,079	3	142,456,930	3	2.8910E+24	1,295,063
14,616	1,055,447	4	118,210,064	3	142,485,345	3	2.8927E+24	1,055,447
14,617	1,272,277	4	64,886,127	3	142,495,024	3	2.8933E+24	1,272,277
14,618	978,285	4	125,546,575	3	1,304,380	4	2.8948E+24	326,095
14,619	1,279,024	4	60,753,640	3	142,611,176	3	2.9004E+24	639,512
14,620	1,277,157	4	62,154,974	3	142,615,865	3	2.9007E+24	425,719
14,621	1,172,316	4	100,428,404	3	142,631,780	3	2.9017E+24	390,772
14,622	1,178,857	4	99,023,988	3	142,641,697	3	2.9023E+24	1,178,857
14,623	1,302,994	4	28,014,371	3	142,677,843	3	2.9045E+24	651,497
14,624	920,654	4	129,812,214	3	142,701,370	3	2.9059E+24	920,654
14,625	1,088,353	4	114,588,023	3	142,729,722	3	2.9077E+24	155,479
14,626	1,305,843	4	13,493,711	3	142,772,168	3	2.9103E+24	435,281
14,627	1,256,166	4	74,951,238	3	142,784,202	3	2.9110E+24	418,722
14,628	1,292,166	4	49,748,391	3	142,784,343	3	2.9110E+24	646,083
14,629	1,098,500	4	1,098,500	4	142,805,000	3	2.9123E+24	1,098,500
14,630	1,298,232	4	41,543,424	3	142,805,520	3	2.9123E+24	1,298,232
14,631	1,090,466	4	114,498,930	3	142,851,046	3	2.9151E+24	1,090,466
14,632	506,835	4	141,768,990	3	142,855,065	3	2.9153E+24	72,405
14,633	1,306,944	4	1,742,592	3	142,892,544	3	2.9176E+24	435,648
14,634	940,455	4	128,842,335	3	142,949,160	3	2.9211E+24	940,455
14,635	1,232,387	4	85,034,703	3	142,956,892	3	2.9216E+24	1,232,387
14,636	990,474	4	125,129,882	3	142,958,414	3	2.9217E+24	330,158
14,637	1,153,053	4	104,927,823	3	142,978,572	3	2.9229E+24	1,153,053
14,638	1,288,124	4	55,389,332	3	142,981,764	3	2.9231E+24	1,288,124
14,639	1,254,563	4	76,528,343	3	143,020,182	3	2.9254E+24	1,254,563
14,640	806,709	4	135,796,015	3	143,056,396	3	2.9277E+24	268,903
14,641	76,960	5	692,640	4	1,308,320	4	2.9299E+24	76,960
14,642	394,219	4	142,707,278	3	143,101,497	3	2.9304E+24	394,219
14,643	777,728	4	136,880,128	3	143,101,952	3	2.9305E+24	777,728
14,644	1,301,209	4	40,337,479	3	143,132,990	3	2.9324E+24	1,301,209
14,645	1,267,281	4	70,967,736	3	143,202,753	3	2.9367E+24	1,267,281
14,646	746,263	4	138,058,655	3	143,282,496	3	2.9416E+24	746,263
14,647	1,309,448	4	12,720,352	3	143,291,024	3	2.9421E+24	187,064
14,648	1,246,250	4	81,006,250	3	143,318,750	3	2.9438E+24	1,246,250
14,649	1,279,928	4	63,996,400	3	143,351,936	3	2.9459E+24	1,279,928

BealData0001

14,650	1,304,000	4	39,120,000	3	143,440,000	3	2.9513E+24	1,304,000
14,651	623,824	4	140,984,224	3	143,479,520	3	2.9537E+24	623,824
14,652	1,310,472	4	17,691,372	3	143,496,684	3	2.9548E+24	655,236
14,653	1,288,000	4	58,880,000	3	143,520,000	3	2.9562E+24	184,000
14,654	1,104,273	4	113,740,119	3	143,555,490	3	2.9584E+24	1,104,273
14,655	1,311,518	4	4,136,326	3	143,560,778	3	2.9587E+24	100,886
14,656	1,293,543	4	54,328,806	3	143,583,273	3	2.9601E+24	1,293,543
14,657	1,196,559	4	96,921,279	3	143,587,080	3	2.9604E+24	1,196,559
14,658	1,297,536	4	50,171,392	3	143,593,984	3	2.9608E+24	432,512
14,659	1,148,768	4	106,835,424	3	143,596,000	3	2.9609E+24	1,148,768
14,660	671,015	4	140,242,135	3	143,597,210	3	2.9610E+24	671,015
14,661	1,228,365	4	88,442,280	3	143,718,705	3	2.9685E+24	1,228,365
14,662	1,306,611	4	37,891,719	3	143,727,210	3	2.9690E+24	1,306,611
14,663	1,312,766	4	7,220,213	3	143,747,877	3	2.9703E+24	656,383
14,664	1,286,668	4	61,438,397	3	143,785,149	3	2.9726E+24	321,667
14,665	861,047	4	134,323,332	3	143,794,849	3	2.9732E+24	861,047
14,666	1,311,330	4	25,789,490	3	143,809,190	3	2.9741E+24	437,110
14,667	497,666	4	142,830,142	3	143,825,474	3	2.9751E+24	497,666
14,668	962,092	4	128,439,282	3	143,832,754	3	2.9756E+24	481,046
14,669	809,823	4	136,590,146	3	143,878,553	3	2.9784E+24	269,941
14,670	1,204,030	4	95,720,385	3	143,881,585	3	2.9786E+24	602,015
14,671	1,050,478	4	120,804,970	3	143,915,486	3	2.9807E+24	1,050,478
14,672	1,179,792	4	101,462,112	3	143,934,624	3	2.9819E+24	1,179,792
14,673	836,920	4	135,581,040	3	143,950,240	3	2.9829E+24	836,920
14,674	979,523	4	127,337,990	3	143,989,881	3	2.9854E+24	979,523
14,675	995,352	4	126,077,920	3	143,994,256	3	2.9856E+24	331,784
14,676	1,309,048	4	36,653,344	3	143,995,280	3	2.9857E+24	1,309,048
14,677	712,872	4	139,722,912	3	144,000,144	3	2.9860E+24	712,872
14,678	1,116,388	4	112,755,188	3	144,014,052	3	2.9869E+24	1,116,388
14,679	1,143,001	4	108,585,095	3	144,018,126	3	2.9871E+24	1,143,001
14,680	569,277	4	142,319,250	3	144,027,081	3	2.9877E+24	569,277
14,681	1,210,607	4	94,427,346	3	144,062,233	3	2.9899E+24	1,210,607
14,682	1,075,104	4	118,261,440	3	144,063,936	3	2.9900E+24	1,075,104
14,683	1,221,157	4	91,586,775	3	144,096,526	3	2.9920E+24	1,221,157
14,684	2,269	7	139,005,747	3	144,154,108	3	2.9956E+24	2,269
14,685	1,298,710	4	53,247,110	3	144,156,810	3	2.9957E+24	1,298,710
14,686	1,287,279	4	63,076,671	3	144,175,248	3	2.9969E+24	1,287,279
14,687	1,135,710	4	110,163,870	3	144,235,170	3	3.0006E+24	1,135,710
14,688	1,126,853	4	111,558,447	3	144,237,184	3	3.0008E+24	1,126,853
14,689	1,311,317	4	35,405,559	3	144,244,870	3	3.0012E+24	1,311,317
14,690	1,276,522	4	70,208,710	3	144,246,986	3	3.0014E+24	1,276,522
14,691	1,265,544	4	75,932,640	3	144,272,016	3	3.0029E+24	1,265,544
14,692	396,397	4	143,892,111	3	144,288,508	3	3.0040E+24	396,397
14,693	782,054	4	138,032,531	3	144,288,963	3	3.0040E+24	391,027
14,694	907,543	4	132,501,278	3	144,299,337	3	3.0046E+24	907,543
14,695	1,272,026	4	73,141,495	3	144,374,951	3	3.0094E+24	636,013
14,696	1,302,918	4	50,596,649	3	144,406,745	3	3.0114E+24	217,153
14,697	1,313,424	4	34,149,024	3	144,476,640	3	3.0157E+24	1,313,424
14,698	1,317,723	4	14,055,712	3	144,510,289	3	3.0178E+24	439,241

## BealData0001

14,699	1,254,448	4	81,635,616	3	144,551,008	3	3.0204E+24	96,496
14,700	1,246,464	4	84,759,552	3	144,589,824	3	3.0228E+24	1,246,464
14,701	486	9	486	9	78,732	5	3.0252E+24	486
14,702	486	9	114,791,256	3	78,732	5	3.0252E+24	486
14,703	1,318,932	4	2,198,220	3	144,642,876	3	3.0262E+24	439,644
14,704	66,248	5	120,571,360	3	144,685,632	3	3.0288E+24	66,248
14,705	1,315,375	4	32,884,375	3	144,691,250	3	3.0292E+24	1,315,375
14,706	1,303,631	4	52,145,240	3	144,703,041	3	3.0299E+24	1,303,631
14,707	812,943	4	137,387,367	3	144,703,854	3	3.0300E+24	812,943
14,708	887,796	4	134,057,196	3	144,710,748	3	3.0304E+24	887,796
14,709	1,110,573	4	114,759,210	3	144,744,681	3	3.0325E+24	370,191
14,710	1,258,731	4	80,558,784	3	144,754,065	3	3.0331E+24	1,258,731
14,711	431,823	4	144,208,319	3	144,763,520	3	3.0337E+24	20,563
14,712	1,317,176	4	31,612,224	3	144,889,360	3	3.0417E+24	1,317,176
14,713	1,042,587	4	123,025,266	3	144,919,593	3	3.0436E+24	1,042,587
14,714	1,294,336	4	62,128,128	3	144,965,632	3	3.0465E+24	1,294,336
14,715	1,000,242	4	127,030,734	3	145,035,090	3	3.0508E+24	1,000,242
14,716	2,763	7	11,052	6	145,049,211	3	3.0517E+24	2,763
14,717	2,763	7	122,146,704	3	145,049,211	3	3.0517E+24	2,763
14,718	1,179,395	4	103,786,760	3	145,065,585	3	3.0528E+24	1,179,395
14,719	1,318,833	4	30,333,159	3	145,071,630	3	3.0531E+24	1,318,833
14,720	1,236,885	4	89,468,015	3	145,127,840	3	3.0567E+24	412,295
14,721	1,199,774	4	99,581,242	3	145,172,654	3	3.0595E+24	1,199,774
14,722	1,308,312	4	51,024,168	3	145,222,632	3	3.0627E+24	1,308,312
14,723	1,320,352	4	29,047,744	3	145,238,720	3	3.0637E+24	1,320,352
14,724	1,187,292	4	102,502,876	3	145,245,388	3	3.0641E+24	395,764
14,725	1,285,433	4	69,413,382	3	145,253,929	3	3.0647E+24	1,285,433
14,726	501,128	4	144,324,864	3	145,327,120	3	3.0693E+24	501,128
14,727	968,896	4	129,832,064	3	145,334,400	3	3.0698E+24	968,896
14,728	1,092,925	4	118,035,900	3	145,359,025	3	3.0713E+24	1,092,925
14,729	629,308	4	142,852,916	3	145,370,148	3	3.0720E+24	629,308
14,730	1,321,739	4	27,756,519	3	145,391,290	3	3.0734E+24	1,321,739
14,731	1,317,897	4	38,658,312	3	145,407,969	3	3.0744E+24	439,299
14,732	1,031,660	4	124,830,860	3	145,464,060	3	3.0780E+24	1,031,660
14,733	398,581	4	145,083,484	3	145,482,065	3	3.0791E+24	398,581
14,734	786,392	4	139,191,384	3	145,482,520	3	3.0792E+24	786,392
14,735	1,276,165	4	75,293,735	3	145,482,810	3	3.0792E+24	1,276,165
14,736	1,159,256	4	108,390,436	3	145,486,628	3	3.0794E+24	579,628
14,737	1,243,702	4	88,302,842	3	145,513,134	3	3.0811E+24	1,243,702
14,738	1,017,583	4	126,180,292	3	145,514,369	3	3.0812E+24	1,017,583
14,739	1,323,000	4	26,460,000	3	145,530,000	3	3.0822E+24	1,323,000
14,740	816,069	4	138,187,684	3	145,532,305	3	3.0823E+24	272,023
14,741	754,201	4	140,281,386	3	145,560,793	3	3.0841E+24	754,201
14,742	933,128	4	132,504,176	3	145,567,968	3	3.0846E+24	933,128
14,743	677,375	4	142,248,750	3	145,635,625	3	3.0889E+24	677,375
14,744	1,324,141	4	25,158,679	3	145,655,510	3	3.0902E+24	1,324,141
14,745	1,312,759	4	49,884,842	3	145,716,249	3	3.0940E+24	1,312,759
14,746	1,301,105	4	61,151,935	3	145,723,760	3	3.0945E+24	1,301,105
14,747	1,297,443	4	64,007,188	3	145,746,097	3	3.0959E+24	432,481

BealData0001

14,748	573,813	4	144,027,063	3	145,748,502	3	3.0961E+24	573,813
14,749	1,325,168	4	23,853,024	3	145,768,480	3	3.0974E+24	1,325,168
14,750	1,274,958	4	76,922,466	3	145,770,198	3	3.0975E+24	424,986
14,751	1,083,906	4	119,771,613	3	145,785,357	3	3.0984E+24	541,953
14,752	52,750	5	139,128,125	3	79,125	5	3.1015E+24	26,375
14,753	1,072,559	4	121,199,167	3	145,868,024	3	3.1037E+24	1,072,559
14,754	1,326,087	4	22,543,479	3	145,869,570	3	3.1038E+24	1,326,087
14,755	953,505	4	131,583,690	3	145,886,265	3	3.1049E+24	953,505
14,756	1,216,000	4	97,280,000	3	145,920,000	3	3.1070E+24	1,216,000
14,757	1,116,891	4	115,784,367	3	145,940,424	3	3.1083E+24	372,297
14,758	1,320,860	4	40,286,230	3	145,955,030	3	3.1093E+24	660,430
14,759	1,326,904	4	21,230,464	3	145,959,440	3	3.1095E+24	1,326,904
14,760	1,187,790	4	1,029,418	4	79,186	5	3.1135E+24	79,186
14,761	1,177,624	4	105,986,160	3	146,025,376	3	3.1138E+24	1,177,624
14,762	1,327,625	4	19,914,375	3	146,038,750	3	3.1146E+24	1,327,625
14,763	1,313,718	4	51,453,955	3	146,041,651	3	3.1148E+24	218,953
14,764	1,237,808	4	91,597,792	3	146,061,344	3	3.1161E+24	1,237,808
14,765	1,005,144	4	127,988,336	3	146,080,928	3	3.1173E+24	335,048
14,766	1,328,256	4	18,595,584	3	146,108,160	3	3.1191E+24	1,328,256
14,767	1,270,828	4	80,062,164	3	146,145,220	3	3.1214E+24	1,270,828
14,768	1,302,028	4	62,822,851	3	146,152,643	3	3.1219E+24	325,507
14,769	1,328,803	4	17,274,439	3	146,168,330	3	3.1229E+24	1,328,803
14,770	720,054	4	141,850,638	3	146,170,962	3	3.1231E+24	720,054
14,771	1,260,133	4	84,428,911	3	146,175,428	3	3.1234E+24	1,260,133
14,772	1,316,978	4	48,728,186	3	146,184,558	3	3.1240E+24	1,316,978
14,773	1,228,626	4	94,604,202	3	146,206,494	3	3.1254E+24	1,228,626
14,774	1,329,272	4	15,951,264	3	146,219,920	3	3.1262E+24	1,329,272
14,775	1,294,020	4	68,583,060	3	146,224,260	3	3.1265E+24	1,294,020
14,776	1,329,669	4	14,626,359	3	146,263,590	3	3.1290E+24	1,329,669
14,777	1,330,000	4	13,300,000	3	146,300,000	3	3.1314E+24	1,330,000
14,778	1,330,271	4	11,972,439	3	146,329,810	3	3.1333E+24	1,330,271
14,779	1,330,488	4	10,643,904	3	146,353,680	3	3.1348E+24	1,330,488
14,780	1,325,331	4	36,730,602	3	146,354,409	3	3.1349E+24	189,333
14,781	819,201	4	138,991,103	3	146,363,912	3	3.1355E+24	273,067
14,782	1,330,657	4	9,314,599	3	146,372,270	3	3.1360E+24	1,330,657
14,783	1,108,952	4	117,548,912	3	146,381,664	3	3.1366E+24	1,108,952
14,784	1,330,784	4	7,984,704	3	146,386,240	3	3.1369E+24	1,330,784
14,785	1,330,875	4	6,654,375	3	146,396,250	3	3.1375E+24	1,330,875
14,786	1,330,936	4	5,323,744	3	146,402,960	3	3.1380E+24	1,330,936
14,787	1,330,973	4	3,992,919	3	146,407,030	3	3.1382E+24	1,330,973
14,788	1,330,992	4	2,661,984	3	146,409,120	3	3.1384E+24	1,330,992
14,789	1,330,999	4	1,330,999	3	146,409,890	3	3.1384E+24	1,330,999
14,790	1,307,592	4	60,149,232	3	146,450,304	3	3.1410E+24	1,307,592
14,791	871,739	4	136,863,023	3	146,452,152	3	3.1411E+24	871,739
14,792	846,970	4	138,056,110	3	146,525,810	3	3.1459E+24	846,970
14,793	1,328,509	4	31,782,023	3	146,544,762	3	3.1471E+24	102,193
14,794	1,245,435	4	90,501,610	3	146,546,185	3	3.1472E+24	415,145
14,795	1,194,816	4	103,550,720	3	146,564,096	3	3.1483E+24	398,272
14,796	1,248,247	4	89,695,463	3	146,579,862	3	3.1494E+24	178,321

BealData0001

14,797	1,201,723	4	102,146,455	3	146,610,206	3	3.1513E+24	1,201,723
14,798	1,320,975	4	47,555,100	3	146,628,225	3	3.1525E+24	1,320,975
14,799	1,286,432	4	74,613,056	3	146,653,248	3	3.1541E+24	1,286,432
14,800	400,771	4	146,281,415	3	146,682,186	3	3.1560E+24	400,771
14,801	790,742	4	140,356,705	3	146,682,641	3	3.1560E+24	395,371
14,802	1,317,680	4	52,631,904	3	146,751,904	3	3.1605E+24	37,648
14,803	1,259,748	4	86,292,738	3	146,760,642	3	3.1610E+24	629,874
14,804	1,174,437	4	108,048,204	3	146,804,625	3	3.1639E+24	1,174,437
14,805	504,602	4	145,829,978	3	146,839,182	3	3.1661E+24	504,602
14,806	975,724	4	131,234,878	3	146,846,462	3	3.1666E+24	487,862
14,807	1,319,136	4	51,886,016	3	146,863,808	3	3.1677E+24	439,712
14,808	55,461	5	138,462,348	3	147,042,957	3	3.1793E+24	7,923
14,809	1,324,756	4	46,366,460	3	147,047,916	3	3.1796E+24	1,324,756
14,810	993,701	4	130,174,831	3	147,067,748	3	3.1809E+24	993,701
14,811	1,329,237	4	39,434,031	3	147,102,228	3	3.1832E+24	443,079
14,812	919,477	4	135,163,119	3	147,116,320	3	3.1841E+24	919,477
14,813	1,010,058	4	128,950,738	3	147,131,782	3	3.1851E+24	336,686
14,814	1,123,227	4	116,815,608	3	147,142,737	3	3.1858E+24	1,123,227
14,815	1,313,803	4	59,121,135	3	147,145,936	3	3.1860E+24	1,313,803
14,816	1,302,289	4	67,719,028	3	147,158,657	3	3.1868E+24	1,302,289
14,817	822,339	4	139,797,630	3	147,198,681	3	3.1894E+24	822,339
14,818	1,258,613	4	88,102,910	3	147,257,721	3	3.1933E+24	1,258,613
14,819	1,334,730	4	27,139,510	3	147,265,210	3	3.1937E+24	444,910
14,820	1,067,176	4	123,792,416	3	147,270,288	3	3.1941E+24	1,067,176
14,821	634,816	4	144,738,048	3	147,277,312	3	3.1945E+24	634,816
14,822	1,284,408	4	77,920,752	3	147,278,784	3	3.1946E+24	428,136
14,823	1,307,649	4	64,946,567	3	147,328,454	3	3.1979E+24	435,883
14,824	1,309,744	4	63,522,584	3	147,346,200	3	3.1990E+24	654,872
14,825	1,169,792	4	109,960,448	3	147,393,792	3	3.2021E+24	1,169,792
14,826	1,328,327	4	45,163,118	3	147,444,297	3	3.2054E+24	1,328,327
14,827	899,136	4	136,668,672	3	147,458,304	3	3.2063E+24	899,136
14,828	578,367	4	145,748,484	3	147,483,585	3	3.2080E+24	578,367
14,829	1,282,547	4	79,517,914	3	147,492,905	3	3.2086E+24	1,282,547
14,830	60,648	5	133,668,192	3	147,495,936	3	3.2088E+24	60,648
14,831	65,856	5	125,389,824	3	147,517,440	3	3.2102E+24	65,856
14,832	1,092,744	4	121,294,584	3	147,520,440	3	3.2104E+24	1,092,744
14,833	1,220,193	4	100,055,826	3	147,643,353	3	3.2184E+24	1,220,193
14,834	1,135,792	4	115,850,784	3	147,652,960	3	3.2190E+24	1,135,792
14,835	63,869	5	129,206,987	3	147,665,128	3	3.2198E+24	63,869
14,836	1,324,566	4	52,320,357	3	147,689,109	3	3.2214E+24	662,283
14,837	683,765	4	144,274,415	3	147,693,240	3	3.2217E+24	683,765
14,838	1,273,400	4	84,044,400	3	147,714,400	3	3.2231E+24	1,273,400
14,839	8,427	6	142,028,658	3	1,339,893	4	3.2231E+24	8,427
14,840	1,339,849	4	15,503,967	3	147,766,204	3	3.2265E+24	191,407
14,841	39,096	5	146,375,424	3	147,782,880	3	3.2275E+24	39,096
14,842	1,163,647	4	111,710,112	3	147,783,169	3	3.2276E+24	1,163,647
14,843	1,296,351	4	73,892,007	3	147,784,014	3	3.2276E+24	1,296,351
14,844	1,319,744	4	58,068,736	3	147,811,328	3	3.2294E+24	1,319,744
14,845	1,331,694	4	43,945,902	3	147,818,034	3	3.2298E+24	1,331,694

## BealData0001

14,846	1,337,842	4	30,101,445	3	147,831,541	3	3.2307E+24	668,921
14,847	762,181	4	142,527,847	3	147,863,114	3	3.2328E+24	762,181
14,848	402,967	4	147,485,922	3	147,888,889	3	3.2345E+24	402,967
14,849	795,104	4	141,528,512	3	147,889,344	3	3.2345E+24	795,104
14,850	1,202,364	4	104,605,668	3	147,890,772	3	3.2346E+24	1,202,364
14,851	1,146,689	4	114,668,900	3	147,922,881	3	3.2367E+24	1,146,689
14,852	1,148,112	4	114,483,168	3	147,942,432	3	3.2380E+24	164,016
14,853	1,155,960	4	113,284,080	3	147,962,880	3	3.2394E+24	1,155,960
14,854	1,254,015	4	91,543,095	3	147,973,770	3	3.2401E+24	1,254,015
14,855	1,228,030	4	98,856,415	3	147,977,615	3	3.2403E+24	614,015
14,856	1,341,681	4	15,205,718	3	148,032,137	3	3.2439E+24	447,227
14,857	825,483	4	140,607,271	3	148,036,618	3	3.2442E+24	275,161
14,858	1,310,246	4	66,822,546	3	148,057,798	3	3.2456E+24	1,310,246
14,859	1,334,863	4	42,715,616	3	148,169,793	3	3.2530E+24	1,334,863
14,860	1,014,984	4	129,917,952	3	148,187,664	3	3.2541E+24	1,014,984
14,861	1,343,124	4	3,133,956	3	148,191,348	3	3.2544E+24	447,708
14,862	1,234,961	4	97,561,919	3	148,195,320	3	3.2546E+24	1,234,961
14,863	1,029	8	126,002,079	3	148,237,740	3	3.2574E+24	1,029
14,864	1,058,841	4	126,002,079	3	148,237,740	3	3.2574E+24	1,058,841
14,865	1,246,183	4	94,709,908	3	148,295,777	3	3.2613E+24	1,246,183
14,866	1,129,581	4	117,852,951	3	148,351,638	3	3.2650E+24	376,527
14,867	508,088	4	147,345,520	3	148,361,696	3	3.2656E+24	508,088
14,868	727,272	4	143,999,856	3	148,363,488	3	3.2657E+24	727,272
14,869	982,576	4	132,647,760	3	148,368,976	3	3.2661E+24	982,576
14,870	1,325,421	4	56,993,103	3	148,447,152	3	3.2713E+24	1,325,421
14,871	945,686	4	135,233,098	3	148,472,702	3	3.2730E+24	945,686
14,872	1,337,840	4	41,473,040	3	148,500,240	3	3.2748E+24	1,337,840
14,873	1,330,008	4	52,756,984	3	148,517,560	3	3.2759E+24	443,336
14,874	1,317,484	4	64,227,345	3	148,546,321	3	3.2778E+24	329,371
14,875	1,038,394	4	128,390,001	3	148,564,513	3	3.2790E+24	74,171
14,876	1,032,859	4	129,107,375	3	148,731,696	3	3.2901E+24	1,032,859
14,877	1,047,440	4	127,787,680	3	148,736,480	3	3.2904E+24	1,047,440
14,878	1,346,184	4	19,519,668	3	148,753,332	3	3.2915E+24	673,092
14,879	1,293,894	4	78,927,534	3	148,797,810	3	3.2945E+24	1,293,894
14,880	1,340,631	4	40,218,930	3	148,810,041	3	3.2953E+24	1,340,631
14,881	64,160	5	1,219,040	4	1,347,360	4	3.2956E+24	64,160
14,882	966,645	4	134,363,655	3	148,863,330	3	3.2989E+24	966,645
14,883	1,305,928	4	73,131,968	3	148,875,792	3	3.2997E+24	1,305,928
14,884	384,552	4	148,546,944	3	148,876,560	3	3.2997E+24	54,936
14,885	828,633	4	141,420,032	3	148,877,729	3	3.2998E+24	276,211
14,886	1,111,075	4	121,107,175	3	148,884,050	3	3.3002E+24	1,111,075
14,887	1,317,897	4	65,894,850	3	148,922,361	3	3.3028E+24	1,317,897
14,888	1,273,104	4	87,844,176	3	148,953,168	3	3.3048E+24	1,273,104
14,889	1,300,922	4	76,103,937	3	148,955,569	3	3.3050E+24	650,461
14,890	1,201,655	4	106,947,295	3	149,005,220	3	3.3083E+24	1,201,655
14,891	1,346,520	4	27,828,080	3	149,014,880	3	3.3089E+24	448,840
14,892	1,330,840	4	55,895,280	3	149,054,080	3	3.3116E+24	1,330,840
14,893	1,348,958	4	8,768,227	3	149,059,859	3	3.3119E+24	674,479
14,894	1,282,832	4	881,947	4	80,177	5	3.3132E+24	80,177



BealData0001

14,895	72,930	5	1,057,485	4	1,349,205	4	3.3137E+24	36,465
14,896	1,343,242	4	38,954,018	3	149,099,862	3	3.3146E+24	1,343,242
14,897	405,169	4	148,697,023	3	149,102,192	3	3.3148E+24	405,169
14,898	799,478	4	142,706,823	3	149,102,647	3	3.3148E+24	399,739
14,899	857,080	4	140,561,120	3	149,131,920	3	3.3167E+24	857,080
14,900	882,497	4	139,434,526	3	149,141,993	3	3.3174E+24	882,497
14,901	945,847	4	136,066,847	3	149,173,584	3	3.3195E+24	135,121
14,902	640,348	4	146,639,692	3	149,201,084	3	3.3214E+24	640,348
14,903	1,286,271	4	83,607,615	3	149,207,436	3	3.3218E+24	1,286,271
14,904	1,223,144	4	102,744,096	3	149,223,568	3	3.3229E+24	1,223,144
14,905	1,209,936	4	105,667,744	3	149,225,440	3	3.3230E+24	403,312
14,906	582,939	4	147,483,567	3	149,232,384	3	3.3235E+24	582,939
14,907	79,425	5	635,400	4	1,350,225	4	3.3237E+24	79,425
14,908	1,019,922	4	130,889,990	3	149,248,586	3	3.3245E+24	339,974
14,909	1,101,618	4	122,830,407	3	149,269,239	3	3.3259E+24	550,809
14,910	1,349,712	4	20,972,448	3	149,298,912	3	3.3279E+24	103,824
14,911	1,089,809	4	124,238,226	3	149,303,833	3	3.3282E+24	1,089,809
14,912	1,180,376	4	111,545,532	3	149,317,564	3	3.3291E+24	590,188
14,913	1,335,462	4	53,195,903	3	149,349,167	3	3.3313E+24	222,577
14,914	1,345,679	4	37,679,012	3	149,370,369	3	3.3327E+24	1,345,679
14,915	1,262,625	4	92,592,500	3	149,410,625	3	3.3354E+24	420,875
14,916	1,135,953	4	118,896,414	3	149,567,145	3	3.3459E+24	378,651
14,917	1,347,948	4	36,394,596	3	149,622,228	3	3.3496E+24	1,347,948
14,918	1,336,007	4	54,776,287	3	149,632,784	3	3.3503E+24	1,336,007
14,919	3,159	7	59,875,686	3	149,689,215	3	3.3541E+24	3,159
14,920	1,341,648	4	48,490,992	3	149,689,584	3	3.3541E+24	191,664
14,921	831,789	4	142,235,919	3	149,722,020	3	3.3563E+24	831,789
14,922	1,325,248	4	64,937,152	3	149,753,024	3	3.3584E+24	1,325,248
14,923	497,952	4	148,849,344	3	149,768,640	3	3.3594E+24	38,304
14,924	690,185	4	146,319,220	3	149,770,145	3	3.3595E+24	690,185
14,925	1,353,759	4	15,793,855	3	149,815,996	3	3.3626E+24	451,253
14,926	1,251,488	4	96,900,928	3	149,820,992	3	3.3629E+24	178,784
14,927	1,269,784	4	91,424,448	3	149,834,512	3	3.3638E+24	1,269,784
14,928	1,350,055	4	35,101,430	3	149,856,105	3	3.3653E+24	1,350,055
14,929	511,586	4	148,871,526	3	149,894,698	3	3.3679E+24	511,586
14,930	989,452	4	134,070,746	3	149,901,978	3	3.3684E+24	494,726
14,931	1,315,169	4	72,334,295	3	149,929,266	3	3.3702E+24	1,315,169
14,932	1,199,554	4	109,159,414	3	149,944,250	3	3.3712E+24	1,199,554
14,933	931,489	4	137,860,372	3	149,969,729	3	3.3730E+24	931,489
14,934	1,127,594	4	120,652,558	3	149,970,002	3	3.3730E+24	1,127,594
14,935	1,355,328	4	3,614,208	3	149,989,632	3	3.3743E+24	451,776
14,936	55,320	5	1,300,020	4	1,355,340	4	3.3744E+24	27,660
14,937	1,240,120	4	100,449,720	3	150,054,520	3	3.3787E+24	1,240,120
14,938	1,304,875	4	78,292,500	3	150,060,625	3	3.3791E+24	1,304,875
14,939	1,352,006	4	33,800,150	3	150,072,666	3	3.3799E+24	1,352,006
14,940	1,340,928	4	53,637,120	3	150,183,936	3	3.3874E+24	1,340,928
14,941	1,007,981	4	133,053,492	3	150,189,169	3	3.3878E+24	1,007,981
14,942	770,203	4	144,798,164	3	150,189,585	3	3.3878E+24	770,203
14,943	910,548	4	139,313,844	3	150,240,420	3	3.3913E+24	910,548

## BealData0001

14,944	1,353,807	4	32,491,368	3	150,272,577	3	3.3934E+24	1,353,807
14,945	1,024,872	4	131,866,864	3	150,314,560	3	3.3963E+24	341,624
14,946	407,377	4	149,914,736	3	150,322,113	3	3.3968E+24	407,377
14,947	803,864	4	143,891,656	3	150,322,568	3	3.3968E+24	803,864
14,948	1,303,416	4	79,942,848	3	150,327,312	3	3.3971E+24	434,472
14,949	1,263,284	4	94,746,300	3	150,330,796	3	3.3974E+24	1,263,284
14,950	1,253,448	4	97,768,944	3	150,413,760	3	3.4030E+24	1,253,448
14,951	1,355,464	4	31,175,672	3	150,456,504	3	3.4059E+24	1,355,464
14,952	1,328,187	4	66,852,079	3	150,527,860	3	3.4108E+24	442,729
14,953	1,352,079	4	41,013,063	3	150,531,462	3	3.4110E+24	450,693
14,954	940,896	4	137,998,080	3	1,359,072	4	3.4117E+24	104,544
14,955	1,332,305	4	63,950,640	3	150,550,465	3	3.4123E+24	1,332,305
14,956	1,217,532	4	106,736,972	3	150,568,124	3	3.4135E+24	405,844
14,957	834,951	4	143,054,938	3	150,569,497	3	3.4136E+24	278,317
14,958	734,526	4	146,170,674	3	150,577,830	3	3.4142E+24	734,526
14,959	76,832	5	90,354,432	3	150,590,720	3	3.4150E+24	76,832
14,960	1,287,181	4	87,528,308	3	150,600,177	3	3.4157E+24	1,287,181
14,961	1,356,983	4	29,853,626	3	150,625,113	3	3.4174E+24	1,356,983
14,962	1,224,811	4	105,333,746	3	150,651,753	3	3.4192E+24	1,224,811
14,963	1,298,752	4	83,120,128	3	150,655,232	3	3.4194E+24	1,298,752
14,964	1,084,006	4	126,828,702	3	150,676,834	3	3.4209E+24	1,084,006
14,965	1,196,019	4	111,229,767	3	150,698,394	3	3.4224E+24	1,196,019
14,966	1,345,609	4	52,478,751	3	150,708,208	3	3.4230E+24	1,345,609
14,967	1,358,370	4	28,525,770	3	150,779,070	3	3.4279E+24	1,358,370
14,968	1,142,343	4	119,946,015	3	150,789,276	3	3.4286E+24	1,142,343
14,969	1,271,265	4	93,649,855	3	150,856,780	3	3.4332E+24	423,755
14,970	80,724	5	17,874,600	3	150,861,624	3	3.4335E+24	11,532
14,971	1,359,631	4	27,192,620	3	150,919,041	3	3.4374E+24	1,359,631
14,972	1,324,080	4	71,500,320	3	150,945,120	3	3.4392E+24	1,324,080
14,973	1,333,036	4	65,652,023	3	150,966,327	3	3.4406E+24	333,259
14,974	587,529	4	149,232,366	3	150,994,953	3	3.4426E+24	587,529
14,975	1,346,406	4	54,080,641	3	151,021,873	3	3.4444E+24	224,401
14,976	1,110,528	4	124,379,136	3	151,031,808	3	3.4451E+24	1,110,528
14,977	1,193,339	4	112,344,343	3	151,042,622	3	3.4459E+24	170,477
14,978	1,360,772	4	25,854,668	3	151,045,692	3	3.4461E+24	1,360,772
14,979	1,354,940	4	42,680,610	3	151,075,810	3	3.4481E+24	677,470
14,980	645,904	4	148,557,920	3	151,141,536	3	3.4526E+24	645,904
14,981	1,361,799	4	24,512,382	3	151,159,689	3	3.4539E+24	1,361,799
14,982	1,286,532	4	89,413,974	3	151,167,510	3	3.4544E+24	643,266
14,983	70,056	5	120,916,656	3	151,180,848	3	3.4553E+24	70,056
14,984	1,350,056	4	51,302,128	3	151,206,272	3	3.4571E+24	1,350,056
14,985	1,191,008	4	113,145,760	3	151,258,016	3	3.4606E+24	1,191,008
14,986	1,362,718	4	23,166,206	3	151,261,698	3	3.4609E+24	1,362,718
14,987	1,315,496	4	77,614,264	3	151,282,040	3	3.4623E+24	1,315,496
14,988	1,339,074	4	62,936,478	3	151,315,362	3	3.4646E+24	1,339,074
14,989	1,062,936	4	129,860,010	3	151,342,506	3	3.4664E+24	13,986
14,990	1,363,535	4	21,816,560	3	151,352,385	3	3.4671E+24	1,363,535
14,991	1,155,364	4	119,002,492	3	151,352,684	3	3.4671E+24	1,155,364
14,992	1,029,834	4	132,848,586	3	151,385,598	3	3.4694E+24	1,029,834

BealData0001

14,993	958,328	4	137,999,232	3	151,415,824	3	3.4715E+24	958,328
14,994	838,119	4	143,877,095	3	151,420,166	3	3.4718E+24	279,373
14,995	1,364,256	4	20,463,840	3	151,432,416	3	3.4726E+24	1,364,256
14,996	515,096	4	150,408,032	3	151,438,224	3	3.4730E+24	515,096
14,997	996,352	4	135,503,872	3	151,445,504	3	3.4735E+24	996,352
14,998	1,364,887	4	19,108,418	3	151,502,457	3	3.4774E+24	1,364,887
14,999	75,950	5	98,355,250	3	151,520,250	3	3.4787E+24	75,950
15,000	409,591	4	151,139,079	3	151,548,670	3	3.4806E+24	409,591
15,001	808,262	4	145,083,029	3	151,549,125	3	3.4806E+24	404,131
15,002	1,365,434	4	17,750,642	3	151,563,174	3	3.4816E+24	1,365,434
15,003	1,075,221	4	129,026,520	3	151,606,161	3	3.4846E+24	1,075,221
15,004	1,184,479	4	114,894,463	3	151,613,312	3	3.4851E+24	1,184,479
15,005	1,365,903	4	16,390,836	3	151,615,233	3	3.4852E+24	1,365,903
15,006	1,215,000	4	109,350,000	3	81,000	5	3.4868E+24	81,000
15,007	1,285,121	4	91,243,591	3	151,644,278	3	3.4872E+24	1,285,121
15,008	1,366,300	4	15,029,300	3	151,659,300	3	3.4882E+24	1,366,300
15,009	1,166,699	4	117,836,599	3	151,670,870	3	3.4890E+24	1,166,699
15,010	1,354,275	4	50,108,175	3	151,678,800	3	3.4896E+24	1,354,275
15,011	592,851	4	149,875,271	3	151,686,458	3	3.4901E+24	1,813
15,012	1,366,631	4	13,666,310	3	151,696,041	3	3.4908E+24	1,366,631
15,013	1,366,902	4	12,302,118	3	151,726,122	3	3.4929E+24	1,366,902
15,014	1,361,304	4	38,925,936	3	151,730,208	3	3.4931E+24	36,792
15,015	1,367,119	4	10,936,952	3	151,750,209	3	3.4945E+24	1,367,119
15,016	1,176,390	4	116,462,610	3	151,754,310	3	3.4948E+24	1,176,390
15,017	867,250	4	143,096,250	3	151,768,750	3	3.4958E+24	867,250
15,018	1,367,288	4	9,571,016	3	151,768,968	3	3.4958E+24	1,367,288
15,019	1,244,061	4	103,257,063	3	151,775,442	3	3.4963E+24	1,244,061
15,020	1,367,415	4	8,204,490	3	151,783,065	3	3.4968E+24	1,367,415
15,021	1,367,506	4	6,837,530	3	151,793,166	3	3.4975E+24	1,367,506
15,022	1,149,984	4	1,149,984	4	151,797,888	3	3.4978E+24	1,149,984
15,023	1,367,567	4	5,470,268	3	151,799,937	3	3.4980E+24	1,367,567
15,024	1,367,604	4	4,102,812	3	151,804,044	3	3.4982E+24	1,367,604
15,025	1,367,623	4	2,735,246	3	151,806,153	3	3.4984E+24	1,367,623
15,026	1,367,630	4	1,367,630	3	151,806,930	3	3.4984E+24	1,367,630
15,027	1,351,896	4	54,526,472	3	151,862,984	3	3.5023E+24	450,632
15,028	893,321	4	142,038,039	3	151,864,570	3	3.5024E+24	893,321
15,029	696,635	4	148,383,255	3	151,866,430	3	3.5026E+24	696,635
15,030	1,312,974	4	80,966,730	3	151,867,326	3	3.5026E+24	437,658
15,031	979,875	4	137,182,500	3	151,880,625	3	3.5035E+24	979,875
15,032	1,225,152	4	107,813,376	3	151,918,848	3	3.5062E+24	1,225,152
15,033	1,332,667	4	70,631,351	3	151,924,038	3	3.5065E+24	1,332,667
15,034	1,315,587	4	79,980,943	3	151,933,432	3	3.5072E+24	33,733
15,035	1,208,256	4	111,263,488	3	151,954,432	3	3.5087E+24	12,992
15,036	1,048,249	4	132,079,374	3	151,996,105	3	3.5115E+24	1,048,249
15,037	1,148,751	4	121,001,772	3	152,018,049	3	3.5131E+24	382,917
15,038	279	10	86,870,556	3	152,023,473	3	3.5134E+24	279
15,039	77,841	5	86,870,556	3	152,023,473	3	3.5134E+24	77,841
15,040	1,345,561	4	61,895,806	3	152,048,393	3	3.5152E+24	1,345,561
15,041	1,063,340	4	130,790,820	3	152,057,620	3	3.5158E+24	1,063,340

BealData0001

15,042	1,310,849	4	82,583,487	3	152,058,484	3	3.5159E+24	1,310,849
15,043	1,358,272	4	48,897,792	3	152,126,464	3	3.5206E+24	1,358,272
15,044	1,338,519	4	67,818,296	3	152,144,993	3	3.5219E+24	446,173
15,045	1,252,270	4	102,060,005	3	152,150,805	3	3.5223E+24	626,135
15,046	1,340,848	4	66,371,976	3	152,186,248	3	3.5247E+24	670,424
15,047	1,300,850	4	87,156,950	3	152,199,450	3	3.5257E+24	1,300,850
15,048	1,225,000	4	108,500,000	3	152,250,000	3	3.5292E+24	175,000
15,049	1,363,581	4	41,816,484	3	152,266,545	3	3.5303E+24	454,527
15,050	841,293	4	144,702,396	3	152,274,033	3	3.5308E+24	841,293
15,051	1,279,935	4	94,715,190	3	152,312,265	3	3.5335E+24	1,279,935
15,052	661,375	4	149,572,500	3	152,370,625	3	3.5376E+24	50,875
15,053	1,259,561	4	100,764,880	3	152,406,881	3	3.5401E+24	1,259,561
15,054	746,179	4	147,850,039	3	152,433,710	3	3.5420E+24	106,597
15,055	1,034,808	4	133,835,168	3	152,461,712	3	3.5439E+24	344,936
15,056	1,325,763	4	76,894,254	3	152,462,745	3	3.5440E+24	1,325,763
15,057	1,129,375	4	124,231,250	3	152,465,625	3	3.5442E+24	1,129,375
15,058	778,267	4	147,092,463	3	152,540,332	3	3.5494E+24	778,267
15,059	1,362,053	4	47,671,855	3	152,549,936	3	3.5501E+24	1,362,053
15,060	1,370,280	4	29,232,640	3	152,557,840	3	3.5506E+24	456,760
15,061	1,271,467	4	97,902,959	3	152,576,040	3	3.5519E+24	1,271,467
15,062	1,193,500	4	115,087,500	3	152,597,500	3	3.5534E+24	170,500
15,063	1,338,246	4	70,515,270	3	152,662,986	3	3.5580E+24	102,942
15,064	1,357,398	4	54,974,619	3	152,707,275	3	3.5611E+24	678,699
15,065	1,351,772	4	60,829,740	3	152,750,236	3	3.5641E+24	1,351,772
15,066	592,137	4	150,994,935	3	152,771,346	3	3.5655E+24	592,137
15,067	70,470	5	1,162,755	4	1,374,165	4	3.5658E+24	35,235
15,068	411,811	4	152,370,070	3	152,781,881	3	3.5663E+24	411,811
15,069	812,672	4	146,280,960	3	152,782,336	3	3.5663E+24	812,672
15,070	1,107,197	4	127,327,655	3	152,793,186	3	3.5671E+24	1,107,197
15,071	1,119,474	4	125,940,825	3	152,808,201	3	3.5681E+24	559,737
15,072	741,816	4	148,363,200	3	152,814,096	3	3.5685E+24	741,816
15,073	943,579	4	140,593,271	3	152,859,798	3	3.5717E+24	943,579
15,074	1,340,936	4	69,728,672	3	152,866,704	3	3.5722E+24	1,340,936
15,075	1,365,624	4	46,431,216	3	152,949,888	3	3.5781E+24	1,365,624
15,076	76,415	5	993,395	4	1,375,470	4	3.5794E+24	76,415
15,077	518,618	4	151,955,074	3	152,992,310	3	3.5810E+24	518,618
15,078	1,003,276	4	136,947,174	3	152,999,590	3	3.5815E+24	501,638
15,079	1,224,125	4	110,171,250	3	153,015,625	3	3.5827E+24	1,224,125
15,080	54	14	54	14	153,055,008	3	3.5854E+24	54
15,081	54	14	2,916	7	153,055,008	3	3.5854E+24	54
15,082	2,916	7	2,916	7	153,055,008	3	3.5854E+24	2,916
15,083	1,028,216	4	135,136,960	3	153,057,296	3	3.5856E+24	146,888
15,084	922,032	4	141,992,928	3	153,057,312	3	3.5856E+24	922,032
15,085	651,484	4	150,492,804	3	153,098,740	3	3.5885E+24	651,484
15,086	1,373,218	4	32,270,623	3	153,113,807	3	3.5896E+24	686,609
15,087	844,473	4	145,530,847	3	153,131,104	3	3.5908E+24	281,491
15,088	1,335,292	4	74,585,596	3	153,177,068	3	3.5940E+24	190,756
15,089	1,201,688	4	114,761,204	3	153,215,220	3	3.5967E+24	600,844
15,090	1,155,177	4	122,063,703	3	153,253,482	3	3.5994E+24	385,059

BealData0001

15,091	1,232,796	4	108,896,980	3	153,277,636	3	3.6011E+24	410,932
15,092	1,368,991	4	45,176,703	3	153,326,992	3	3.6046E+24	1,368,991
15,093	1,246,742	4	105,973,070	3	153,349,266	3	3.6062E+24	1,246,742
15,094	1,022,363	4	135,974,279	3	153,354,450	3	3.6065E+24	1,022,363
15,095	3,096	7	95,852,160	3	12,384	6	3.6072E+24	3,096
15,096	3,096	7	95,852,160	3	153,363,456	3	3.6072E+24	3,096
15,097	1,300,032	4	91,002,240	3	153,403,776	3	3.6100E+24	1,300,032
15,098	1,348,684	4	67,097,029	3	153,412,805	3	3.6106E+24	337,171
15,099	1,322,568	4	81,999,216	3	153,417,888	3	3.6110E+24	1,322,568
15,100	1,357,713	4	59,739,372	3	153,421,569	3	3.6113E+24	1,357,713
15,101	1,378,113	4	16,996,727	3	153,429,914	3	3.6119E+24	459,371
15,102	53,816	5	146,810,048	3	153,483,232	3	3.6156E+24	53,816
15,103	81,120	5	567,840	4	1,379,040	4	3.6167E+24	81,120
15,104	1,379,268	4	1,106,622	3	153,531,774	3	3.6191E+24	16,038
15,105	1,039,794	4	134,826,622	3	153,542,914	3	3.6198E+24	346,598
15,106	1,362,912	4	55,425,088	3	153,554,752	3	3.6207E+24	454,304
15,107	1,335,682	4	76,133,874	3	153,603,430	3	3.6241E+24	1,335,682
15,108	1,146,392	4	123,810,336	3	153,616,528	3	3.6250E+24	1,146,392
15,109	1,374,490	4	38,379,990	3	153,625,690	3	3.6257E+24	105,730
15,110	1,330,154	4	79,144,163	3	153,632,787	3	3.6262E+24	665,077
15,111	1,379,952	4	4,599,840	3	153,634,656	3	3.6263E+24	459,984
15,112	80,864	5	55,310,976	3	153,641,600	3	3.6268E+24	80,864
15,113	1,372,160	4	43,909,120	3	153,681,920	3	3.6297E+24	1,372,160
15,114	1,314,117	4	86,731,722	3	153,751,689	3	3.6346E+24	1,314,117
15,115	1,348,893	4	68,793,543	3	153,773,802	3	3.6362E+24	1,348,893
15,116	1,288,635	4	95,788,535	3	153,777,110	3	3.6364E+24	429,545
15,117	312,039	4	153,656,919	3	153,790,650	3	3.6374E+24	44,577
15,118	1,221,688	4	112,395,296	3	153,932,688	3	3.6475E+24	1,221,688
15,119	703,115	4	150,466,610	3	153,982,185	3	3.6510E+24	703,115
15,120	847,659	4	146,362,454	3	153,991,385	3	3.6517E+24	282,553
15,121	1,375,137	4	42,629,247	3	154,015,344	3	3.6534E+24	1,375,137
15,122	414,037	4	153,607,727	3	154,021,764	3	3.6538E+24	414,037
15,123	817,094	4	147,485,467	3	154,022,219	3	3.6538E+24	408,547
15,124	1,363,390	4	58,625,770	3	154,063,070	3	3.6568E+24	1,363,390
15,125	1,100,968	4	129,914,224	3	154,135,520	3	3.6619E+24	1,100,968
15,126	1,382,472	4	21,428,316	3	154,145,628	3	3.6626E+24	691,236
15,127	1,383,642	4	14,368,590	3	154,222,866	3	3.6681E+24	106,434
15,128	1,296,142	4	94,618,366	3	154,240,898	3	3.6694E+24	1,296,142
15,129	197,730	4	154,229,400	3	1,384,110	4	3.6701E+24	197,730
15,130	2,648	7	140,238,080	3	154,261,888	3	3.6709E+24	2,648
15,131	1,264,480	4	103,687,360	3	154,266,560	3	3.6713E+24	1,264,480
15,132	1,377,928	4	41,337,840	3	154,327,936	3	3.6756E+24	1,377,928
15,133	1,382,250	4	29,948,750	3	154,351,250	3	3.6773E+24	460,750
15,134	971,054	4	140,802,830	3	154,397,586	3	3.6806E+24	971,054
15,135	1,368,438	4	55,877,885	3	154,405,421	3	3.6812E+24	228,073
15,136	877,480	4	145,661,680	3	154,436,480	3	3.6834E+24	877,480
15,137	1,161,621	4	123,131,826	3	154,495,593	3	3.6876E+24	1,161,621
15,138	1,385,774	4	10,393,305	3	154,513,801	3	3.6889E+24	692,887
15,139	522,152	4	153,512,688	3	154,556,992	3	3.6920E+24	522,152

## BealData0001

15,140	596,763	4	152,771,328	3	154,561,617	3	3.6924E+24	596,763
15,141	1,010,224	4	138,400,688	3	154,564,272	3	3.6926E+24	1,010,224
15,142	1,262,456	4	104,844,543	3	154,565,887	3	3.6927E+24	12,139
15,143	1,128,456	4	127,515,528	3	154,598,472	3	3.6950E+24	1,128,456
15,144	904,211	4	144,673,760	3	154,620,081	3	3.6966E+24	904,211
15,145	1,380,539	4	40,035,631	3	154,620,368	3	3.6966E+24	1,380,539
15,146	1,044,792	4	135,822,960	3	154,629,216	3	3.6972E+24	1,044,792
15,147	1,240,464	4	109,987,808	3	154,644,512	3	3.6983E+24	413,488
15,148	1,356,544	4	67,827,200	3	154,646,016	3	3.6984E+24	1,356,544
15,149	1,217,799	4	114,473,106	3	154,660,473	3	3.6995E+24	1,217,799
15,150	1,368,809	4	57,489,978	3	154,675,417	3	3.7005E+24	1,368,809
15,151	1,289,024	4	97,965,824	3	154,682,880	3	3.7011E+24	1,289,024
15,152	1,278,522	4	101,003,238	3	154,701,162	3	3.7024E+24	1,278,522
15,153	1,345,259	4	75,334,504	3	154,704,785	3	3.7026E+24	1,345,259
15,154	1,386,168	4	22,838,768	3	154,722,752	3	3.7039E+24	66,008
15,155	1,333,915	4	81,368,815	3	154,734,140	3	3.7047E+24	1,333,915
15,156	1,248,121	4	108,586,527	3	154,767,004	3	3.7071E+24	1,248,121
15,157	850,851	4	147,197,223	3	154,854,882	3	3.7134E+24	850,851
15,158	1,176	8	38,723,328	3	154,893,312	3	3.7162E+24	1,176
15,159	1,382,976	4	38,723,328	3	154,893,312	3	3.7162E+24	1,382,976
15,160	786,373	4	149,410,870	3	154,915,481	3	3.7178E+24	786,373
15,161	993,195	4	140,040,495	3	154,938,420	3	3.7194E+24	993,195
15,162	1,332,198	4	83,040,342	3	154,979,034	3	3.7224E+24	444,066
15,163	1,091,727	4	132,098,967	3	155,025,234	3	3.7257E+24	1,091,727
15,164	749,142	4	150,577,542	3	155,072,394	3	3.7291E+24	749,142
15,165	657,088	4	152,444,416	3	155,072,768	3	3.7291E+24	657,088
15,166	1,314,523	4	90,702,087	3	155,113,714	3	3.7321E+24	1,314,523
15,167	1,175,104	4	122,210,816	3	155,113,728	3	3.7321E+24	1,175,104
15,168	1,385,245	4	37,401,615	3	155,147,440	3	3.7345E+24	1,385,245
15,169	1,212,416	4	116,391,936	3	155,189,248	3	3.7375E+24	1,212,416
15,170	1,374,464	4	55,401,472	3	155,208,704	3	3.7389E+24	105,728
15,171	1,297,365	4	96,869,920	3	155,251,345	3	3.7420E+24	432,455
15,172	1,326,988	4	86,254,220	3	155,257,596	3	3.7425E+24	1,326,988
15,173	1,373,976	4	56,333,016	3	155,259,288	3	3.7426E+24	1,373,976
15,174	1,390,389	4	17,611,594	3	155,260,105	3	3.7427E+24	463,463
15,175	416,269	4	154,852,068	3	155,268,337	3	3.7432E+24	416,269
15,176	821,528	4	148,696,568	3	155,268,792	3	3.7433E+24	821,528
15,177	1,063,753	4	135,096,631	3	155,307,938	3	3.7461E+24	1,063,753
15,178	1,387,352	4	36,071,152	3	155,383,424	3	3.7516E+24	1,387,352
15,179	1,359,309	4	69,777,862	3	155,414,329	3	3.7538E+24	453,103
15,180	1,079,360	4	133,840,640	3	155,427,840	3	3.7548E+24	1,079,360
15,181	1,392,372	4	5,105,364	3	155,481,540	3	3.7587E+24	464,124
15,182	1,186,883	4	121,062,066	3	155,481,673	3	3.7587E+24	1,186,883
15,183	1,363,895	4	66,830,855	3	155,484,030	3	3.7589E+24	1,363,895
15,184	1,205,497	4	118,138,706	3	155,509,113	3	3.7607E+24	1,205,497
15,185	1,163,294	4	124,594,910	3	155,575,266	3	3.7655E+24	61,226
15,186	1,389,303	4	34,732,575	3	155,601,936	3	3.7674E+24	1,389,303
15,187	1,197,000	4	119,700,000	3	155,610,000	3	3.7680E+24	1,197,000
15,188	1,313,604	4	92,609,082	3	155,662,074	3	3.7718E+24	656,802

## BealData0001

15,189	1,389,634	4	35,988,238	3	155,715,602	3	3.7757E+24	10,942
15,190	1,049,802	4	136,824,194	3	155,720,630	3	3.7761E+24	349,934
15,191	854,049	4	148,035,160	3	155,721,601	3	3.7761E+24	284,683
15,192	1,168,083	4	124,206,159	3	155,744,400	3	3.7778E+24	389,361
15,193	1,394,197	4	2,589,223	3	155,751,722	3	3.7783E+24	199,171
15,194	1,354,500	4	74,497,500	3	155,767,500	3	3.7795E+24	1,354,500
15,195	1,386,747	4	43,451,406	3	155,777,913	3	3.7802E+24	462,249
15,196	955,747	4	143,362,050	3	155,786,761	3	3.7809E+24	955,747
15,197	1,345,344	4	79,695,616	3	155,803,648	3	3.7821E+24	64,064
15,198	1,391,104	4	33,386,496	3	155,803,648	3	3.7821E+24	1,391,104
15,199	1,378,897	4	55,155,880	3	155,815,361	3	3.7830E+24	1,378,897
15,200	1,364,428	4	68,562,507	3	155,885,899	3	3.7881E+24	341,107
15,201	933,588	4	144,706,140	3	155,909,196	3	3.7898E+24	933,588
15,202	1,268,163	4	106,525,692	3	155,984,049	3	3.7953E+24	1,268,163
15,203	1,392,761	4	32,033,503	3	155,989,232	3	3.7956E+24	1,392,761
15,204	1,344,896	4	80,693,760	3	156,007,936	3	3.7970E+24	1,344,896
15,205	1,248,156	4	111,085,884	3	156,019,500	3	3.7978E+24	1,248,156
15,206	1,147,825	4	127,408,575	3	156,104,200	3	3.8040E+24	1,147,825
15,207	1,022,238	4	139,462,470	3	156,110,346	3	3.8045E+24	146,034
15,208	1,379,526	4	56,790,487	3	156,116,359	3	3.8049E+24	229,921
15,209	1,311,911	4	94,457,592	3	156,117,409	3	3.8050E+24	1,311,911
15,210	709,625	4	152,569,375	3	156,117,500	3	3.8050E+24	709,625
15,211	525,698	4	155,080,910	3	156,132,306	3	3.8061E+24	525,698
15,212	1,017,196	4	139,864,450	3	156,139,586	3	3.8066E+24	508,598
15,213	1,394,280	4	30,674,160	3	156,159,360	3	3.8081E+24	1,394,280
15,214	1,370,952	4	65,805,696	3	156,288,528	3	3.8175E+24	1,370,952
15,215	82,225	5	493,350	4	1,397,825	4	3.8178E+24	82,225
15,216	78,274	5	61,501	5	156,296,405	3	3.8181E+24	5,591
15,217	1,395,667	4	29,309,007	3	156,314,704	3	3.8194E+24	1,395,667
15,218	1,389,500	4	45,158,750	3	156,318,750	3	3.8197E+24	694,750
15,219	1,124,723	4	130,467,868	3	156,336,497	3	3.8210E+24	1,124,723
15,220	1,383,578	4	53,959,542	3	156,344,314	3	3.8216E+24	1,383,578
15,221	601,407	4	154,561,599	3	156,365,820	3	3.8232E+24	601,407
15,222	1,276,750	4	105,331,875	3	156,401,875	3	3.8258E+24	638,375
15,223	1,137,474	4	129,103,299	3	156,402,675	3	3.8259E+24	568,737
15,224	41,261	5	154,770,011	3	82,522	5	3.8269E+24	41,261
15,225	1,396,928	4	27,938,560	3	156,455,936	3	3.8298E+24	1,396,928
15,226	418,507	4	156,103,111	3	156,521,618	3	3.8346E+24	418,507
15,227	825,974	4	149,914,281	3	156,522,073	3	3.8347E+24	412,987
15,228	71,874	5	71,874	5	156,541,572	3	3.8361E+24	71,874
15,229	1,341,864	4	84,090,144	3	156,550,800	3	3.8368E+24	447,288
15,230	1,036,847	4	138,937,498	3	156,563,897	3	3.8377E+24	1,036,847
15,231	1,398,069	4	26,563,311	3	156,583,728	3	3.8392E+24	1,398,069
15,232	857,253	4	148,876,271	3	156,591,548	3	3.8398E+24	285,751
15,233	1,284,407	4	104,036,967	3	156,697,654	3	3.8476E+24	1,284,407
15,234	1,399,096	4	25,183,728	3	156,698,752	3	3.8477E+24	1,399,096
15,235	1,339,469	4	85,726,016	3	156,717,873	3	3.8491E+24	1,339,469
15,236	1,306,125	4	97,959,375	3	156,735,000	3	3.8503E+24	1,306,125
15,237	1,328,600	4	90,344,800	3	156,774,800	3	3.8533E+24	1,328,600

BealData0001

15,238	1,363,411	4	73,624,194	3	156,792,265	3	3.8546E+24	1,363,411
15,239	1,400,015	4	23,800,255	3	156,801,680	3	3.8552E+24	1,400,015
15,240	1,054,824	4	137,830,336	3	156,817,168	3	3.8564E+24	351,608
15,241	82,173	5	48,125,987	3	156,840,866	3	3.8581E+24	27,391
15,242	1,388,025	4	52,744,950	3	156,846,825	3	3.8586E+24	1,388,025
15,243	1,400,832	4	22,413,312	3	156,893,184	3	3.8620E+24	1,400,832
15,244	1,297,009	4	101,166,702	3	156,938,089	3	3.8653E+24	1,297,009
15,245	1,401,553	4	21,023,295	3	156,973,936	3	3.8680E+24	1,401,553
15,246	1,385,088	4	57,250,304	3	156,976,640	3	3.8682E+24	461,696
15,247	1,174,563	4	125,286,720	3	156,999,921	3	3.8699E+24	391,521
15,248	1,402,184	4	19,630,576	3	157,044,608	3	3.8732E+24	1,402,184
15,249	1,377,721	4	64,752,887	3	157,060,194	3	3.8743E+24	1,377,721
15,250	662,716	4	154,412,828	3	157,063,692	3	3.8746E+24	662,716
15,251	1,369,767	4	70,771,295	3	157,066,616	3	3.8748E+24	456,589
15,252	1,246,805	4	113,459,255	3	157,097,430	3	3.8771E+24	1,246,805
15,253	1,402,731	4	18,235,503	3	157,105,872	3	3.8777E+24	1,402,731
15,254	1,372,336	4	69,302,968	3	157,132,472	3	3.8797E+24	686,168
15,255	887,770	4	148,257,590	3	157,135,290	3	3.8799E+24	887,770
15,256	1,403,200	4	16,838,400	3	157,158,400	3	3.8816E+24	1,403,200
15,257	1,223,192	4	118,038,028	3	157,180,172	3	3.8832E+24	611,596
15,258	1,403,597	4	15,439,567	3	157,202,864	3	3.8849E+24	1,403,597
15,259	1,403,928	4	14,039,280	3	157,239,936	3	3.8877E+24	1,403,928
15,260	1,355,517	4	79,975,503	3	157,239,972	3	3.8877E+24	1,355,517
15,261	1,404,199	4	12,637,791	3	157,270,288	3	3.8899E+24	1,404,199
15,262	1,404,416	4	11,235,328	3	157,294,592	3	3.8917E+24	1,404,416
15,263	1,404,585	4	9,832,095	3	157,313,520	3	3.8931E+24	1,404,585
15,264	794,521	4	151,753,511	3	157,315,158	3	3.8932E+24	794,521
15,265	1,165,346	4	127,022,714	3	157,321,710	3	3.8937E+24	1,165,346
15,266	1,392,244	4	51,513,028	3	157,323,572	3	3.8939E+24	1,392,244
15,267	1,404,712	4	8,428,272	3	157,327,744	3	3.8942E+24	1,404,712
15,268	1,404,803	4	7,024,015	3	157,337,936	3	3.8949E+24	1,404,803
15,269	1,404,864	4	5,619,456	3	157,344,768	3	3.8954E+24	1,404,864
15,270	1,404,901	4	4,214,703	3	157,348,912	3	3.8958E+24	1,404,901
15,271	1,404,920	4	2,809,840	3	157,351,040	3	3.8959E+24	1,404,920
15,272	1,404,927	4	1,404,927	3	157,351,824	3	3.8960E+24	1,404,927
15,273	756,504	4	152,813,808	3	157,352,832	3	3.8960E+24	756,504
15,274	1,255,872	4	112,191,232	3	157,402,624	3	3.8997E+24	418,624
15,275	915,167	4	147,341,887	3	157,408,724	3	3.9002E+24	915,167
15,276	983,864	4	143,644,144	3	157,418,240	3	3.9009E+24	983,864
15,277	860,463	4	149,720,562	3	157,464,729	3	3.9044E+24	860,463
15,278	1,270,568	4	109,268,848	3	157,550,432	3	3.9107E+24	1,270,568
15,279	1,398,411	4	44,283,015	3	157,554,306	3	3.9110E+24	466,137
15,280	1,118,062	4	133,049,378	3	157,646,742	3	3.9179E+24	1,118,062
15,281	529,256	4	156,659,776	3	157,718,288	3	3.9233E+24	529,256
15,282	1,024,192	4	141,338,496	3	157,725,568	3	3.9238E+24	1,024,192
15,283	995,328	4	143,327,232	3	288	10	3.9258E+24	288
15,284	995,328	4	143,327,232	3	82,944	5	3.9258E+24	82,944
15,285	1,396,241	4	50,264,676	3	157,775,233	3	3.9275E+24	1,396,241
15,286	1,371,998	4	72,715,894	3	157,779,770	3	3.9278E+24	1,371,998



BealData0001

15,287	420,751	4	157,360,874	3	157,781,625	3	3.9280E+24	420,751
15,288	830,432	4	151,138,624	3	157,782,080	3	3.9280E+24	830,432
15,289	1,384,208	4	63,673,568	3	157,799,712	3	3.9293E+24	1,384,208
15,290	1,390,662	4	57,712,473	3	157,840,137	3	3.9324E+24	695,331
15,291	1,059,858	4	138,841,398	3	157,918,842	3	3.9382E+24	1,059,858
15,292	1,327,248	4	94,234,608	3	157,942,512	3	3.9400E+24	1,327,248
15,293	1,406,370	4	31,408,930	3	157,982,230	3	3.9430E+24	468,790
15,294	1,244,026	4	115,694,418	3	157,991,302	3	3.9437E+24	1,244,026
15,295	82,896	5	414,480	4	1,409,232	4	3.9439E+24	82,896
15,296	1,006,605	4	142,937,910	3	158,036,985	3	3.9471E+24	1,006,605
15,297	1,351,566	4	85,148,658	3	158,133,222	3	3.9543E+24	1,351,566
15,298	606,069	4	156,365,802	3	158,184,009	3	3.9581E+24	606,069
15,299	1,400,022	4	49,000,770	3	158,202,486	3	3.9595E+24	1,400,022
15,300	1,146,528	4	130,704,192	3	158,220,864	3	3.9609E+24	1,146,528
15,301	1,314,915	4	99,056,930	3	158,228,105	3	3.9614E+24	438,305
15,302	1,181,061	4	126,373,527	3	158,262,174	3	3.9640E+24	1,181,061
15,303	716,165	4	154,691,640	3	158,272,465	3	3.9648E+24	716,165
15,304	863,679	4	150,568,039	3	158,341,150	3	3.9699E+24	287,893
15,305	1,380,268	4	70,048,601	3	158,385,753	3	3.9733E+24	345,067
15,306	1,342,269	4	89,932,023	3	158,387,742	3	3.9734E+24	1,342,269
15,307	1,359,722	4	82,263,181	3	158,407,613	3	3.9749E+24	679,861
15,308	1,365,784	4	79,215,472	3	158,430,944	3	3.9767E+24	1,365,784
15,309	3,250	7	52,812,500	3	158,437,500	3	3.9772E+24	3,250
15,310	1,108,359	4	135,219,798	3	158,495,337	3	3.9815E+24	1,108,359
15,311	1,390,419	4	62,568,855	3	158,507,766	3	3.9825E+24	1,390,419
15,312	1,409,122	4	34,523,489	3	158,526,225	3	3.9839E+24	704,561
15,313	1,289,080	4	106,993,640	3	158,556,840	3	3.9862E+24	1,289,080
15,314	1,403,593	4	47,722,162	3	158,606,009	3	3.9899E+24	1,403,593
15,315	1,079,371	4	138,159,488	3	158,667,537	3	3.9945E+24	1,079,371
15,316	1,239,777	4	117,778,815	3	158,691,456	3	3.9963E+24	1,239,777
15,317	1,396,248	4	58,177,000	3	158,706,856	3	3.9975E+24	465,416
15,318	1,380,267	4	71,773,884	3	158,730,705	3	3.9993E+24	1,380,267
15,319	1,322,776	4	97,885,424	3	158,733,120	3	3.9995E+24	1,322,776
15,320	967,993	4	146,166,943	3	158,750,852	3	4.0008E+24	967,993
15,321	1,263,612	4	113,303,876	3	158,793,908	3	4.0041E+24	421,204
15,322	945,216	4	147,453,696	3	158,796,288	3	4.0042E+24	945,216
15,323	1,095,500	4	136,937,500	3	158,847,500	3	4.0081E+24	1,095,500
15,324	83,265	5	333,060	4	1,415,505	4	4.0146E+24	83,265
15,325	1,195,012	4	125,476,260	3	158,936,596	3	4.0149E+24	1,195,012
15,326	1,271,653	4	111,905,464	3	158,956,625	3	4.0164E+24	1,271,653
15,327	1,415,139	4	18,868,520	3	158,967,281	3	4.0172E+24	471,713
15,328	1,406,960	4	46,429,680	3	158,986,480	3	4.0187E+24	1,406,960
15,329	1,064,904	4	139,857,392	3	159,025,664	3	4.0216E+24	354,968
15,330	423,001	4	158,625,375	3	159,048,376	3	4.0233E+24	423,001
15,331	834,902	4	152,369,615	3	159,048,831	3	4.0234E+24	417,451
15,332	1,303,848	4	104,307,840	3	159,069,456	3	4.0249E+24	1,303,848
15,333	668,368	4	156,398,112	3	159,071,584	3	4.0251E+24	668,368
15,334	1,315,028	4	101,257,156	3	159,118,388	3	4.0287E+24	1,315,028
15,335	162	11	162	11	1,417,176	4	4.0336E+24	162

## BealData0001

15,336	8,748	6	153,055,008	3	1,417,176	4	4.0336E+24	8,748
15,337	1,396,360	4	61,439,840	3	159,185,040	3	4.0337E+24	1,396,360
15,338	1,234,016	4	119,699,552	3	159,188,064	3	4.0340E+24	1,234,016
15,339	866,901	4	151,418,708	3	159,220,817	3	4.0364E+24	288,967
15,340	1,417,428	4	6,142,188	3	159,224,412	3	4.0367E+24	472,476
15,341	532,826	4	158,249,322	3	159,314,974	3	4.0436E+24	532,826
15,342	1,031,212	4	142,822,862	3	159,322,254	3	4.0442E+24	515,606
15,343	1,410,129	4	45,124,128	3	159,344,577	3	4.0459E+24	1,410,129
15,344	1,207,241	4	124,345,823	3	159,355,812	3	4.0467E+24	1,207,241
15,345	1,270,864	4	112,879,956	3	159,357,268	3	4.0468E+24	45,388
15,346	83,440	5	250,320	4	1,418,480	4	4.0485E+24	83,440
15,347	1,226,701	4	121,443,399	3	159,471,130	3	4.0555E+24	1,226,701
15,348	1,363,285	4	84,523,670	3	159,504,345	3	4.0581E+24	1,363,285
15,349	1,217,790	4	122,996,790	3	159,530,490	3	4.0600E+24	1,217,790
15,350	1,187,577	4	127,466,598	3	159,531,177	3	4.0601E+24	395,859
15,351	83,505	5	167,010	4	1,419,585	4	4.0611E+24	83,505
15,352	1,401,846	4	58,643,891	3	159,576,803	3	4.0636E+24	233,641
15,353	1,375,703	4	78,415,071	3	159,581,548	3	4.0639E+24	1,375,703
15,354	83,520	5	83,520	4	1,419,840	4	4.0640E+24	83,520
15,355	1,419,874	4	83,522	4	83,522	5	4.0645E+24	83,522
15,356	1,420,129	4	167,074	4	83,537	5	4.0681E+24	83,537
15,357	1,388,224	4	70,799,424	3	159,645,760	3	4.0689E+24	1,388,224
15,358	763,902	4	155,072,106	3	159,655,518	3	4.0696E+24	763,902
15,359	1,419,336	4	23,419,044	3	159,675,300	3	4.0711E+24	709,668
15,360	1,413,106	4	43,806,286	3	159,680,978	3	4.0715E+24	1,413,106
15,361	1,342,159	4	93,951,130	3	159,716,921	3	4.0743E+24	1,342,159
15,362	1,361,304	4	86,215,920	3	159,726,336	3	4.0750E+24	453,768
15,363	1,323,735	4	100,162,615	3	159,730,690	3	4.0754E+24	441,245
15,364	802,711	4	154,120,512	3	159,739,489	3	4.0760E+24	802,711
15,365	1,403,395	4	58,541,620	3	159,786,545	3	4.0796E+24	200,485
15,366	1,166,425	4	130,639,600	3	159,800,225	3	4.0807E+24	1,166,425
15,367	1,051,433	4	141,943,455	3	159,817,816	3	4.0820E+24	1,051,433
15,368	1,418,520	4	32,153,120	3	159,819,920	3	4.0822E+24	472,840
15,369	1,402,037	4	60,287,591	3	159,832,218	3	4.0831E+24	1,402,037
15,370	1,421,234	4	250,806	4	83,602	5	4.0840E+24	83,602
15,371	898,120	4	150,884,160	3	159,865,360	3	4.0857E+24	898,120
15,372	1,142,387	4	133,659,279	3	159,934,180	3	4.0909E+24	1,142,387
15,373	1,355,536	4	89,465,376	3	159,953,248	3	4.0924E+24	1,355,536
15,374	1,415,897	4	42,476,910	3	159,996,361	3	4.0957E+24	1,415,897
15,375	77,976	5	106,671,168	3	160,006,752	3	4.0965E+24	77,976
15,376	610,749	4	158,183,991	3	160,016,238	3	4.0972E+24	610,749
15,377	1,421,504	4	24,368,640	3	160,020,736	3	4.0976E+24	203,072
15,378	1,155,618	4	132,318,261	3	160,053,093	3	4.1001E+24	577,809
15,379	870,129	4	152,272,575	3	160,103,736	3	4.1040E+24	870,129
15,380	1,423,214	4	12,097,319	3	160,111,575	3	4.1046E+24	711,607
15,381	1,069,962	4	140,878,330	3	160,137,646	3	4.1066E+24	356,654
15,382	1,423,828	4	711,914	3	160,180,650	3	4.1099E+24	711,914
15,383	1,271,376	4	114,423,840	3	160,193,376	3	4.1109E+24	1,271,376
15,384	926,189	4	150,042,618	3	160,230,697	3	4.1137E+24	926,189

## BealData0001

15,385	1,158	8	95,878,926	3	160,245,198	3	4.1149E+24	1,158
15,386	1,340,964	4	95,878,926	3	160,245,198	3	4.1149E+24	670,482
15,387	1,292,499	4	109,862,415	3	160,269,876	3	4.1168E+24	1,292,499
15,388	1,418,508	4	41,136,732	3	160,291,404	3	4.1184E+24	1,418,508
15,389	425,257	4	159,896,632	3	160,321,889	3	4.1208E+24	425,257
15,390	839,384	4	153,607,272	3	160,322,344	3	4.1208E+24	839,384
15,391	1,424,209	4	335,108	4	83,777	5	4.1269E+24	83,777
15,392	1,390,809	4	72,785,671	3	160,406,638	3	4.1273E+24	463,603
15,393	722,735	4	156,833,495	3	160,447,170	3	4.1304E+24	722,735
15,394	1,407,456	4	59,113,152	3	160,449,984	3	4.1307E+24	1,407,456
15,395	996,758	4	146,523,426	3	160,478,038	3	4.1328E+24	996,758
15,396	1,424,150	4	28,279,550	3	160,522,050	3	4.1362E+24	203,450
15,397	1,395,875	4	69,793,750	3	160,525,625	3	4.1365E+24	1,395,875
15,398	1,420,945	4	39,786,460	3	160,566,785	3	4.1397E+24	1,420,945
15,399	1,338,983	4	97,745,759	3	160,677,960	3	4.1483E+24	1,338,983
15,400	1,385,280	4	77,575,680	3	160,692,480	3	4.1494E+24	1,385,280
15,401	1,301,470	4	108,672,745	3	160,731,545	3	4.1524E+24	650,735
15,402	1,290,688	4	111,367,936	3	160,782,848	3	4.1564E+24	184,384
15,403	1,194,111	4	128,565,951	3	160,806,948	3	4.1583E+24	398,037
15,404	1,423,214	4	38,426,778	3	160,823,182	3	4.1595E+24	1,423,214
15,405	1,374,632	4	83,852,552	3	160,831,944	3	4.1602E+24	1,374,632
15,406	1,427,613	4	19,510,711	3	160,844,398	3	4.1612E+24	475,871
15,407	81,634	5	857,157	4	1,428,595	4	4.1652E+24	40,817
15,408	1,396,204	4	71,555,455	3	160,912,511	3	4.1665E+24	349,051
15,409	536,408	4	159,849,584	3	160,922,400	3	4.1672E+24	536,408
15,410	1,038,256	4	144,317,584	3	160,929,680	3	4.1678E+24	1,038,256
15,411	1,406,664	4	63,277,552	3	160,940,224	3	4.1686E+24	22,328
15,412	873,363	4	153,129,646	3	160,989,913	3	4.1725E+24	291,121
15,413	1,412,623	4	57,917,543	3	161,039,022	3	4.1763E+24	1,412,623
15,414	1,416,177	4	53,612,415	3	161,039,556	3	4.1764E+24	202,311
15,415	1,425,321	4	37,058,346	3	161,061,273	3	4.1780E+24	1,425,321
15,416	1,309,499	4	107,378,918	3	161,068,377	3	4.1786E+24	1,309,499
15,417	1,184,456	4	130,290,160	3	161,086,016	3	4.1800E+24	1,184,456
15,418	674,044	4	158,400,340	3	161,096,516	3	4.1808E+24	674,044
15,419	1,430,064	4	6,673,632	3	161,120,544	3	4.1827E+24	476,688
15,420	1,421,901	4	45,974,799	3	161,148,780	3	4.1849E+24	473,967
15,421	1,020,105	4	145,875,015	3	161,176,590	3	4.1870E+24	1,020,105
15,422	1,203,052	4	1,203,052	4	161,208,968	3	4.1896E+24	1,203,052
15,423	1,135,288	4	136,234,560	3	161,210,896	3	4.1897E+24	1,135,288
15,424	1,244,888	4	121,376,580	3	161,212,996	3	4.1899E+24	622,444
15,425	67,232	5	141,254,432	3	84,040	5	4.1921E+24	16,808
15,426	1,332,585	4	101,276,460	3	161,242,785	3	4.1922E+24	1,332,585
15,427	1,269,695	4	116,811,940	3	161,251,265	3	4.1929E+24	1,269,695
15,428	1,075,032	4	141,904,224	3	161,254,800	3	4.1931E+24	1,075,032
15,429	1,427,272	4	35,681,800	3	161,281,736	3	4.1952E+24	1,427,272
15,430	1,413,078	4	59,584,789	3	161,326,405	3	4.1987E+24	235,513
15,431	1,371,078	4	87,291,966	3	161,330,178	3	4.1990E+24	457,026
15,432	1,403,226	4	68,758,074	3	161,370,990	3	4.2022E+24	1,403,226
15,433	1,322,809	4	104,501,911	3	161,382,698	3	4.2031E+24	1,322,809

BealData0001

15,434	1,356,650	4	93,608,850	3	161,441,350	3	4.2077E+24	1,356,650
15,435	1,368,407	4	88,946,455	3	161,472,026	3	4.2101E+24	1,368,407
15,436	1,429,073	4	34,297,752	3	161,485,249	3	4.2111E+24	1,429,073
15,437	1,370,565	4	88,068,591	3	161,491,716	3	4.2116E+24	39,159
15,438	76,895	5	115,100,830	3	161,512,455	3	4.2133E+24	10,985
15,439	1,430,482	4	420,730	4	84,146	5	4.2186E+24	84,146
15,440	1,417,544	4	56,701,760	3	161,600,016	3	4.2201E+24	1,417,544
15,441	1,279,164	4	115,551,148	3	161,601,052	3	4.2202E+24	426,388
15,442	427,519	4	161,174,663	3	161,602,182	3	4.2203E+24	427,519
15,443	843,878	4	154,851,613	3	161,602,637	3	4.2203E+24	421,939
15,444	1,430,730	4	32,906,790	3	161,672,490	3	4.2258E+24	1,430,730
15,445	1,424,540	4	47,722,090	3	161,685,290	3	4.2268E+24	712,270
15,446	956,916	4	150,235,812	3	161,718,804	3	4.2294E+24	956,916
15,447	980,317	4	149,008,184	3	161,752,305	3	4.2321E+24	980,317
15,448	1,394,521	4	76,698,655	3	161,764,436	3	4.2330E+24	1,394,521
15,449	1,294,622	4	112,632,114	3	161,827,750	3	4.2380E+24	1,294,622
15,450	1,432,249	4	31,509,478	3	161,844,137	3	4.2393E+24	1,432,249
15,451	615,447	4	160,016,220	3	161,862,561	3	4.2407E+24	615,447
15,452	1,118,208	4	138,870,784	3	161,873,920	3	4.2416E+24	53,248
15,453	876,603	4	153,989,927	3	161,879,354	3	4.2420E+24	292,201
15,454	1,164,744	4	133,945,560	3	161,899,416	3	4.2436E+24	1,164,744
15,455	1,331,064	4	103,542,768	3	161,969,472	3	4.2491E+24	70,056
15,456	771,336	4	157,352,544	3	161,980,560	3	4.2500E+24	771,336
15,457	1,433,636	4	30,106,356	3	162,000,868	3	4.2516E+24	1,433,636
15,458	1,125,117	4	138,389,391	3	162,016,848	3	4.2529E+24	1,125,117
15,459	1,095,103	4	141,268,287	3	162,075,244	3	4.2575E+24	1,095,103
15,460	1,200,663	4	129,671,604	3	162,089,505	3	4.2586E+24	1,200,663
15,461	1,401,393	4	73,806,698	3	162,094,457	3	4.2590E+24	467,131
15,462	1,417,152	4	60,898,816	3	162,097,408	3	4.2592E+24	7,744
15,463	1,385,613	4	83,136,780	3	162,116,721	3	4.2607E+24	1,385,613
15,464	1,266,568	4	119,057,392	3	162,120,704	3	4.2610E+24	1,266,568
15,465	1,422,225	4	55,466,775	3	162,133,650	3	4.2621E+24	1,422,225
15,466	1,434,897	4	28,697,940	3	162,143,361	3	4.2628E+24	1,434,897
15,467	1,410,283	4	67,693,584	3	162,182,545	3	4.2659E+24	1,410,283
15,468	1,404,208	4	72,316,712	3	162,186,024	3	4.2662E+24	702,104
15,469	810,943	4	156,511,999	3	162,188,600	3	4.2664E+24	810,943
15,470	1,418,712	4	60,058,808	3	162,206,072	3	4.2678E+24	472,904
15,471	63,261	5	148,220,523	3	84,348	5	4.2695E+24	21,087
15,472	1,436,038	4	27,284,722	3	162,272,294	3	4.2730E+24	1,436,038
15,473	1,111,760	4	140,081,760	3	162,316,960	3	4.2765E+24	1,111,760
15,474	1,080,114	4	142,935,086	3	162,377,138	3	4.2813E+24	360,038
15,475	1,437,065	4	25,867,170	3	162,388,345	3	4.2822E+24	1,437,065
15,476	1,437,984	4	24,445,728	3	162,492,192	3	4.2904E+24	1,437,984
15,477	73,947	5	127,706,469	3	162,535,506	3	4.2938E+24	73,947
15,478	540,002	4	161,460,598	3	162,540,602	3	4.2942E+24	540,002
15,479	1,045,324	4	145,822,698	3	162,547,882	3	4.2948E+24	522,662
15,480	1,354,752	4	97,542,144	3	162,570,240	3	4.2966E+24	1,354,752
15,481	1,438,801	4	23,020,816	3	162,584,513	3	4.2977E+24	1,438,801
15,482	908,530	4	153,541,570	3	162,626,870	3	4.3011E+24	908,530

## BealData0001

15,483	1,426,672	4	54,213,536	3	162,640,608	3	4.3022E+24	1,426,672
15,484	729,335	4	158,995,030	3	162,641,705	3	4.3023E+24	729,335
15,485	1,439,522	4	21,592,830	3	162,665,986	3	4.3042E+24	1,439,522
15,486	1,440,153	4	20,162,142	3	162,737,289	3	4.3098E+24	1,440,153
15,487	1,341,465	4	102,398,495	3	162,764,420	3	4.3120E+24	447,155
15,488	879,849	4	154,853,424	3	162,772,065	3	4.3126E+24	879,849
15,489	1,261,953	4	121,147,488	3	162,791,937	3	4.3142E+24	1,261,953
15,490	1,403,432	4	75,785,328	3	162,798,112	3	4.3147E+24	1,403,432
15,491	1,440,700	4	18,729,100	3	162,799,100	3	4.3148E+24	1,440,700
15,492	1,215,088	4	128,799,328	3	162,821,792	3	4.3166E+24	1,215,088
15,493	720,981	4	159,353,568	3	162,824,337	3	4.3168E+24	16,767
15,494	1,342,684	4	102,235,796	3	162,848,388	3	4.3187E+24	191,812
15,495	1,441,169	4	17,294,028	3	162,852,097	3	4.3190E+24	1,441,169
15,496	429,787	4	162,459,486	3	162,889,273	3	4.3219E+24	429,787
15,497	848,384	4	156,102,656	3	162,889,728	3	4.3220E+24	848,384
15,498	1,441,566	4	15,857,226	3	162,896,958	3	4.3225E+24	1,441,566
15,499	1,313,920	4	110,369,280	3	162,926,080	3	4.3249E+24	1,313,920
15,500	1,441,897	4	14,418,970	3	162,934,361	3	4.3255E+24	1,441,897
15,501	1,380,888	4	88,376,832	3	162,944,784	3	4.3263E+24	1,380,888
15,502	1,417,052	4	66,601,444	3	162,960,980	3	4.3276E+24	1,417,052
15,503	1,442,168	4	12,979,512	3	162,964,984	3	4.3280E+24	1,442,168
15,504	1,433,727	4	46,835,082	3	162,966,969	3	4.3281E+24	477,909
15,505	1,442,385	4	11,539,080	3	162,989,505	3	4.3299E+24	1,442,385
15,506	1,442,554	4	10,097,878	3	163,008,602	3	4.3314E+24	1,442,554
15,507	1,286,976	4	116,685,824	3	163,016,960	3	4.3321E+24	428,992
15,508	1,442,681	4	8,656,086	3	163,022,953	3	4.3326E+24	1,442,681
15,509	1,442,772	4	7,213,860	3	163,033,236	3	4.3334E+24	1,442,772
15,510	1,442,833	4	5,771,332	3	163,040,129	3	4.3339E+24	1,442,833
15,511	1,442,870	4	4,328,610	3	163,044,310	3	4.3343E+24	1,442,870
15,512	1,442,889	4	2,885,778	3	163,046,457	3	4.3345E+24	1,442,889
15,513	1,442,896	4	1,442,896	3	163,047,248	3	4.3345E+24	1,442,896
15,514	937,277	4	152,776,151	3	163,086,198	3	4.3376E+24	937,277
15,515	1,424,358	4	60,535,215	3	163,088,991	3	4.3378E+24	712,179
15,516	1,066,121	4	144,992,456	3	163,116,513	3	4.3400E+24	1,066,121
15,517	1,370,727	4	93,209,436	3	163,116,513	3	4.3400E+24	1,370,727
15,518	1,430,891	4	52,942,967	3	163,121,574	3	4.3404E+24	1,430,891
15,519	679,744	4	160,419,584	3	163,138,560	3	4.3418E+24	679,744
15,520	1,299,024	4	114,397,920	3	163,174,176	3	4.3446E+24	41,904
15,521	1,295,407	4	115,291,223	3	163,221,282	3	4.3484E+24	1,295,407
15,522	1,255,808	4	123,069,184	3	163,255,040	3	4.3511E+24	1,255,808
15,523	1,389,626	4	85,461,999	3	163,281,055	3	4.3532E+24	694,813
15,524	1,227,773	4	127,688,392	3	163,293,809	3	4.3542E+24	1,227,773
15,525	1,349,686	4	101,226,450	3	163,312,006	3	4.3557E+24	1,349,686
15,526	1,396,234	4	82,377,806	3	163,359,378	3	4.3595E+24	1,396,234
15,527	1,207,233	4	130,783,575	3	163,378,866	3	4.3610E+24	402,411
15,528	1,412,236	4	73,083,213	3	163,466,317	3	4.3680E+24	353,059
15,529	1,248,091	4	124,809,100	3	163,499,921	3	4.3707E+24	1,248,091
15,530	1,085,208	4	143,970,928	3	163,504,672	3	4.3711E+24	361,736
15,531	1,238,760	4	126,353,520	3	163,516,320	3	4.3720E+24	1,238,760

## BealData0001

15,532	1,329,426	4	107,683,506	3	163,519,398	3	4.3723E+24	1,329,426
15,533	1,443,000	4	33,670,000	3	163,540,000	3	4.3739E+24	481,000
15,534	1,185,175	4	133,924,775	3	163,554,150	3	4.3751E+24	1,185,175
15,535	1,009,736	4	149,440,928	3	163,577,232	3	4.3769E+24	1,009,736
15,536	1,434,888	4	51,655,968	3	163,577,232	3	4.3769E+24	1,434,888
15,537	1,160,189	4	136,902,302	3	163,586,649	3	4.3777E+24	1,160,189
15,538	1,341,296	4	104,621,088	3	163,638,112	3	4.3818E+24	1,341,296
15,539	883,101	4	155,720,143	3	163,668,052	3	4.3842E+24	294,367
15,540	1,423,539	4	65,482,794	3	163,706,985	3	4.3873E+24	1,423,539
15,541	620,163	4	161,862,543	3	163,723,032	3	4.3886E+24	620,163
15,542	1,441,889	4	508,902	4	84,817	5	4.3895E+24	84,817
15,543	1,173,906	4	135,586,143	3	163,759,887	3	4.3916E+24	586,953
15,544	1,412,019	4	74,837,007	3	163,794,204	3	4.3944E+24	1,412,019
15,545	1,430,016	4	61,014,016	3	163,975,168	3	4.4089E+24	476,672
15,546	1,438,669	4	50,353,415	3	164,008,266	3	4.4116E+24	1,438,669
15,547	1,445,554	4	36,861,627	3	164,070,379	3	4.4166E+24	722,777
15,548	543,608	4	163,082,400	3	164,169,616	3	4.4246E+24	543,608
15,549	1,052,416	4	147,338,240	3	164,176,896	3	4.4252E+24	1,052,416
15,550	432,061	4	163,751,119	3	164,183,180	3	4.4257E+24	432,061
15,551	852,902	4	157,360,419	3	164,183,635	3	4.4258E+24	426,451
15,552	1,350,375	4	103,528,750	3	164,295,625	3	4.4348E+24	450,125
15,553	778,806	4	159,655,230	3	164,328,066	3	4.4375E+24	778,806
15,554	1,033,695	4	148,852,080	3	164,357,505	3	4.4399E+24	1,033,695
15,555	1,392,985	4	87,758,055	3	164,372,230	3	4.4410E+24	1,392,985
15,556	1,370,089	4	97,276,319	3	164,410,680	3	4.4442E+24	1,370,089
15,557	1,442,240	4	49,036,160	3	164,415,360	3	4.4445E+24	1,442,240
15,558	1,429,750	4	64,338,750	3	164,421,250	3	4.4450E+24	1,429,750
15,559	3,311	7	6,622	6	164,440,815	3	4.4466E+24	3,311
15,560	3,311	7	43,850,884	3	164,440,815	3	4.4466E+24	3,311
15,561	1,294,812	4	117,827,892	3	164,441,124	3	4.4466E+24	1,294,812
15,562	1,406,501	4	81,577,058	3	164,560,617	3	4.4563E+24	1,406,501
15,563	886,359	4	156,590,090	3	164,567,321	3	4.4569E+24	295,453
15,564	1,390,734	4	89,470,554	3	164,570,190	3	4.4571E+24	463,578
15,565	569,044	4	163,274,982	3	164,575,654	3	4.4576E+24	40,646
15,566	1,317,069	4	113,267,934	3	164,633,625	3	4.4623E+24	1,317,069
15,567	1,090,314	4	145,011,762	3	164,637,414	3	4.4626E+24	1,090,314
15,568	1,452,759	4	20,822,879	3	164,646,020	3	4.4633E+24	484,253
15,569	819,217	4	158,928,098	3	164,662,617	3	4.4646E+24	819,217
15,570	1,213,821	4	131,901,882	3	164,675,049	3	4.4656E+24	404,607
15,571	968,688	4	153,052,704	3	164,676,960	3	4.4658E+24	968,688
15,572	1,384,396	4	92,754,532	3	164,743,124	3	4.4712E+24	1,384,396
15,573	1,420,288	4	73,854,976	3	164,753,408	3	4.4720E+24	1,420,288
15,574	84,500	5	54,925,000	3	164,775,000	3	4.4738E+24	84,500
15,575	992,719	4	151,886,007	3	164,791,354	3	4.4751E+24	992,719
15,576	1,445,607	4	47,705,031	3	164,799,198	3	4.4757E+24	1,445,607
15,577	1,152,646	4	139,470,166	3	164,828,378	3	4.4781E+24	1,152,646
15,578	735,965	4	161,176,335	3	164,856,160	3	4.4804E+24	735,965
15,579	1,435,686	4	61,495,217	3	164,864,609	3	4.4811E+24	239,281
15,580	1,203,722	4	133,613,142	3	164,909,914	3	4.4848E+24	1,203,722

## BealData0001

15,581	1,368,612	4	99,224,370	3	164,917,746	3	4.4854E+24	684,306
15,582	1,455,552	4	7,762,944	3	164,962,560	3	4.4891E+24	485,184
15,583	1,435,691	4	63,170,404	3	165,104,465	3	4.5007E+24	1,435,691
15,584	1,326,430	4	112,083,335	3	165,140,535	3	4.5036E+24	663,215
15,585	1,448,776	4	46,360,832	3	165,160,464	3	4.5052E+24	1,448,776
15,586	685,468	4	162,455,916	3	165,197,788	3	4.5083E+24	685,468
15,587	1,266,776	4	124,777,436	3	165,314,268	3	4.5178E+24	633,388
15,588	1,366,337	4	101,108,938	3	165,326,777	3	4.5189E+24	1,366,337
15,589	1,456,776	4	25,493,580	3	165,344,076	3	4.5203E+24	728,388
15,590	919,000	4	156,230,000	3	165,420,000	3	4.5265E+24	919,000
15,591	1,455,330	4	34,442,810	3	165,422,510	3	4.5267E+24	485,110
15,592	889,623	4	157,463,271	3	165,469,878	3	4.5306E+24	889,623
15,593	1,292,795	4	120,229,935	3	165,477,760	3	4.5313E+24	1,292,795
15,594	434,341	4	165,049,580	3	165,483,921	3	4.5318E+24	434,341
15,595	857,432	4	158,624,920	3	165,484,376	3	4.5318E+24	857,432
15,596	1,451,753	4	45,004,343	3	165,499,842	3	4.5331E+24	1,451,753
15,597	1,422,687	4	75,876,640	3	165,505,921	3	4.5336E+24	474,229
15,598	1,334,837	4	110,791,471	3	165,519,788	3	4.5347E+24	1,334,837
15,599	1,110,949	4	144,423,370	3	165,531,401	3	4.5357E+24	1,110,949
15,600	1,142,001	4	141,608,124	3	165,590,145	3	4.5405E+24	1,142,001
15,601	624,897	4	163,723,014	3	165,597,705	3	4.5411E+24	624,897
15,602	1,183,104	4	137,240,064	3	165,634,560	3	4.5442E+24	1,183,104
15,603	1,428,245	4	72,840,495	3	165,676,420	3	4.5476E+24	1,428,245
15,604	1,416,420	4	80,735,940	3	165,721,140	3	4.5513E+24	1,416,420
15,605	1,404,704	4	87,091,648	3	165,755,072	3	4.5541E+24	1,404,704
15,606	1,441,368	4	61,978,824	3	165,757,320	3	4.5543E+24	1,441,368
15,607	1,095,432	4	146,057,600	3	165,775,376	3	4.5558E+24	365,144
15,608	547,226	4	164,715,026	3	165,809,478	3	4.5586E+24	547,226
15,609	1,059,532	4	148,864,246	3	165,816,758	3	4.5592E+24	529,766
15,610	1,454,544	4	43,636,320	3	165,818,016	3	4.5593E+24	1,454,544
15,611	1,359,315	4	104,667,255	3	165,836,430	3	4.5608E+24	1,359,315
15,612	1,128,140	4	143,273,780	3	165,836,580	3	4.5608E+24	1,128,140
15,613	1,461,278	4	13,882,141	3	165,855,053	3	4.5623E+24	730,639
15,614	1,302,672	4	118,977,376	3	165,873,568	3	4.5639E+24	434,224
15,615	1,348,867	4	107,909,360	3	165,910,641	3	4.5669E+24	1,348,867
15,616	1,462,132	4	2,193,198	3	165,951,982	3	4.5703E+24	731,066
15,617	948,431	4	155,542,684	3	165,975,425	3	4.5723E+24	948,431
15,618	1,220,427	4	133,026,543	3	165,978,072	3	4.5725E+24	1,220,427
15,619	1,428,364	4	74,632,019	3	166,047,315	3	4.5782E+24	357,091
15,620	1,457,155	4	42,257,495	3	166,115,670	3	4.5839E+24	1,457,155
15,621	1,318,904	4	116,063,552	3	166,181,904	3	4.5894E+24	1,318,904
15,622	1,385,000	4	96,950,000	3	166,200,000	3	4.5908E+24	1,385,000
15,623	1,400,616	4	90,573,168	3	166,206,432	3	4.5914E+24	466,872
15,624	1,289,314	4	122,484,830	3	166,321,506	3	4.6009E+24	1,289,314
15,625	1,397,663	4	92,245,758	3	166,321,897	3	4.6010E+24	1,397,663
15,626	892,893	4	158,339,692	3	166,375,729	3	4.6054E+24	297,631
15,627	1,446,787	4	60,765,054	3	166,380,505	3	4.6058E+24	1,446,787
15,628	1,459,592	4	40,868,576	3	166,393,488	3	4.6069E+24	1,459,592
15,629	1,080,911	4	148,084,807	3	166,460,294	3	4.6125E+24	1,080,911

BealData0001

15,630	36,309	5	165,714,276	3	166,476,765	3	4.6138E+24	36,309
15,631	1,435,896	4	71,794,800	3	166,563,936	3	4.6211E+24	1,435,896
15,632	1,465,431	4	21,492,988	3	166,570,657	3	4.6216E+24	488,477
15,633	1,457,541	4	48,584,700	3	166,645,521	3	4.6279E+24	485,847
15,634	1,461,861	4	39,470,247	3	166,652,154	3	4.6284E+24	1,461,861
15,635	1,447,062	4	62,464,843	3	166,653,307	3	4.6285E+24	241,177
15,636	786,312	4	161,980,272	3	166,698,144	3	4.6323E+24	786,312
15,637	1,022,798	4	152,396,902	3	166,716,074	3	4.6337E+24	1,022,798
15,638	1,235,332	4	132,180,524	3	166,769,820	3	4.6382E+24	1,235,332
15,639	436,627	4	166,354,887	3	166,791,514	3	4.6400E+24	436,627
15,640	861,974	4	159,896,177	3	166,791,969	3	4.6401E+24	430,987
15,641	1,425,997	4	79,855,832	3	166,841,649	3	4.6442E+24	1,425,997
15,642	1,463,968	4	38,063,168	3	166,892,352	3	4.6485E+24	1,463,968
15,643	1,468,404	4	8,320,956	3	166,908,588	3	4.6498E+24	489,468
15,644	1,100,562	4	147,108,454	3	166,918,570	3	4.6507E+24	366,854
15,645	1,284,327	4	124,579,719	3	166,962,510	3	4.6543E+24	1,284,327
15,646	1,451,954	4	59,530,114	3	166,974,710	3	4.6553E+24	1,451,954
15,647	742,625	4	163,377,500	3	167,090,625	3	4.6650E+24	742,625
15,648	1,416,051	4	86,379,111	3	167,094,018	3	4.6653E+24	1,416,051
15,649	1,465,919	4	36,647,975	3	167,114,766	3	4.6671E+24	1,465,919
15,650	827,533	4	161,368,935	3	167,161,666	3	4.6710E+24	827,533
15,651	1,460,060	4	50,372,070	3	167,176,870	3	4.6723E+24	730,030
15,652	1,433,397	4	76,925,639	3	167,229,650	3	4.6767E+24	477,799
15,653	691,216	4	164,509,408	3	167,274,272	3	4.6804E+24	691,216
15,654	896,169	4	159,219,359	3	167,284,880	3	4.6813E+24	298,723
15,655	1,382,544	4	100,925,712	3	167,287,824	3	4.6816E+24	1,382,544
15,656	1,227,051	4	134,157,576	3	167,287,953	3	4.6816E+24	409,017
15,657	1,178,129	4	140,197,351	3	167,294,318	3	4.6821E+24	1,178,129
15,658	1,248,479	4	131,090,295	3	167,296,186	3	4.6823E+24	1,248,479
15,659	1,460,674	4	601,454	4	85,922	5	4.6830E+24	85,922
15,660	1,310,556	4	120,134,300	3	167,314,316	3	4.6838E+24	436,852
15,661	1,467,720	4	35,225,280	3	167,320,080	3	4.6843E+24	1,467,720
15,662	58,849	5	1,412,376	4	1,471,225	4	4.6851E+24	58,849
15,663	1,436,464	4	75,414,360	3	167,348,056	3	4.6866E+24	718,232
15,664	1,204,075	4	137,264,550	3	167,366,425	3	4.6882E+24	1,204,075
15,665	1,339,000	4	113,815,000	3	167,375,000	3	4.6889E+24	1,339,000
15,666	1,368,285	4	105,814,040	3	167,386,865	3	4.6899E+24	456,095
15,667	1,277,792	4	126,501,408	3	167,390,752	3	4.6902E+24	1,277,792
15,668	1,443,247	4	70,719,103	3	167,416,652	3	4.6924E+24	1,443,247
15,669	550,856	4	166,358,512	3	167,460,224	3	4.6961E+24	550,856
15,670	1,066,672	4	150,400,752	3	167,467,504	3	4.6967E+24	1,066,672
15,671	629,649	4	165,597,687	3	167,486,634	3	4.6983E+24	629,649
15,672	1,464,463	4	46,246,200	3	167,488,321	3	4.6984E+24	77,077
15,673	1,469,377	4	33,795,671	3	167,508,978	3	4.7002E+24	1,469,377
15,674	1,192,338	4	138,907,377	3	167,523,489	3	4.7014E+24	596,169
15,675	1,456,875	4	58,275,000	3	167,540,625	3	4.7028E+24	1,456,875
15,676	1,452,768	4	62,953,280	3	167,552,576	3	4.7038E+24	484,256
15,677	1,319,383	4	118,744,470	3	167,561,641	3	4.7046E+24	1,319,383
15,678	1,259,910	4	129,770,730	3	167,568,030	3	4.7052E+24	1,259,910



## BealData0001

15,679	1,047,375	4	151,869,375	3	167,580,000	3	4.7062E+24	1,047,375
15,680	1,269,667	4	128,236,367	3	167,596,044	3	4.7075E+24	1,269,667
15,681	980,532	4	155,904,588	3	167,670,972	3	4.7138E+24	980,532
15,682	476,301	4	167,068,246	3	167,680,633	3	4.7146E+24	22,681
15,683	1,470,896	4	32,359,712	3	167,682,144	3	4.7148E+24	1,470,896
15,684	491,300	4	167,042,000	3	1,473,900	4	4.7192E+24	491,300
15,685	1,407,805	4	92,544,655	3	167,751,080	3	4.7206E+24	74,095
15,686	1,472,283	4	30,917,943	3	167,840,262	3	4.7281E+24	1,472,283
15,687	1,410,534	4	91,684,710	3	167,853,546	3	4.7292E+24	1,410,534
15,688	421,350	4	167,486,625	3	1,474,725	4	4.7298E+24	210,675
15,689	1,005,199	4	154,800,646	3	167,868,233	3	4.7305E+24	1,005,199
15,690	1,435,238	4	78,938,090	3	167,922,846	3	4.7351E+24	1,435,238
15,691	1,399,491	4	96,564,879	3	167,938,920	3	4.7365E+24	1,399,491
15,692	85,995	5	32,506,110	3	167,948,235	3	4.7373E+24	85,995
15,693	1,376,872	4	104,642,272	3	167,978,384	3	4.7398E+24	1,376,872
15,694	1,473,544	4	29,470,880	3	167,984,016	3	4.7403E+24	1,473,544
15,695	1,355,256	4	111,130,992	3	168,051,744	3	4.7460E+24	1,355,256
15,696	1,105,704	4	148,164,336	3	168,067,008	3	4.7473E+24	1,105,704
15,697	1,461,556	4	57,000,684	3	168,078,940	3	4.7483E+24	1,461,556
15,698	438,919	4	167,667,058	3	168,105,977	3	4.7506E+24	438,919
15,699	866,528	4	161,174,208	3	168,106,432	3	4.7506E+24	866,528
15,700	1,474,685	4	28,019,015	3	168,114,090	3	4.7513E+24	1,474,685
15,701	3,348	7	33,627,312	3	168,136,560	3	4.7532E+24	3,348
15,702	899,451	4	160,102,278	3	168,197,337	3	4.7584E+24	899,451
15,703	1,475,712	4	26,562,816	3	168,231,168	3	4.7612E+24	1,475,712
15,704	1,450,304	4	69,614,592	3	168,235,264	3	4.7616E+24	1,450,304
15,705	1,367,828	4	108,058,412	3	168,242,844	3	4.7622E+24	1,367,828
15,706	929,530	4	158,949,630	3	168,244,930	3	4.7624E+24	929,530
15,707	1,419,866	4	88,741,625	3	168,254,121	3	4.7632E+24	709,933
15,708	1,411,488	4	92,723,904	3	168,292,800	3	4.7665E+24	108,576
15,709	1,476,631	4	25,102,727	3	168,335,934	3	4.7701E+24	1,476,631
15,710	1,427,032	4	85,621,920	3	168,389,776	3	4.7747E+24	1,427,032
15,711	1,477,448	4	23,639,168	3	168,429,072	3	4.7781E+24	1,477,448
15,712	1,380,352	4	1,035,264	4	86,272	5	4.7791E+24	86,272
15,713	1,458,486	4	63,444,141	3	168,455,133	3	4.7803E+24	729,243
15,714	1,170,136	4	142,756,592	3	168,499,584	3	4.7841E+24	1,170,136
15,715	1,469,529	4	49,474,143	3	168,505,992	3	4.7846E+24	489,843
15,716	1,478,169	4	22,172,535	3	168,511,266	3	4.7851E+24	1,478,169
15,717	1,478,800	4	20,703,200	3	168,583,200	3	4.7912E+24	1,478,800
15,718	1,466,003	4	55,708,114	3	168,590,345	3	4.7918E+24	1,466,003
15,719	1,233,693	4	135,294,999	3	168,604,710	3	4.7930E+24	411,231
15,720	544	9	887,808	4	1,479,680	4	4.7937E+24	544
15,721	887,808	4	160,989,184	3	1,479,680	4	4.7937E+24	295,936
15,722	1,479,347	4	19,231,511	3	168,645,558	3	4.7965E+24	1,479,347
15,723	1,444,588	4	76,202,017	3	168,655,649	3	4.7974E+24	361,147
15,724	1,479,816	4	17,757,792	3	168,699,024	3	4.8011E+24	1,479,816
15,725	1,480,213	4	16,282,343	3	168,744,282	3	4.8049E+24	1,480,213
15,726	1,318,464	4	121,298,688	3	168,763,392	3	4.8066E+24	1,318,464
15,727	1,480,544	4	14,805,440	3	168,782,016	3	4.8082E+24	1,480,544

## BealData0001

15,728	1,223,144	4	136,992,128	3	168,793,872	3	4.8092E+24	1,223,144
15,729	1,480,815	4	13,327,335	3	168,812,910	3	4.8108E+24	1,480,815
15,730	1,481,032	4	11,848,256	3	168,837,648	3	4.8129E+24	1,481,032
15,731	1,481,201	4	10,368,407	3	168,856,914	3	4.8146E+24	1,481,201
15,732	1,481,328	4	8,887,968	3	168,871,392	3	4.8158E+24	1,481,328
15,733	1,481,419	4	7,407,095	3	168,881,766	3	4.8167E+24	1,481,419
15,734	1,481,480	4	5,925,920	3	168,888,720	3	4.8173E+24	1,481,480
15,735	1,481,517	4	4,444,551	3	168,892,938	3	4.8176E+24	1,481,517
15,736	1,481,536	4	2,963,072	3	168,895,104	3	4.8178E+24	1,481,536
15,737	1,481,543	4	1,481,543	3	168,895,902	3	4.8179E+24	1,481,543
15,738	959,651	4	158,342,415	3	168,898,576	3	4.8181E+24	959,651
15,739	1,377,285	4	106,969,135	3	168,946,960	3	4.8223E+24	459,095
15,740	1,444,149	4	77,984,046	3	168,965,433	3	4.8238E+24	1,444,149
15,741	3,302	7	81,774,030	3	168,999,662	3	4.8268E+24	3,302
15,742	1,457,073	4	68,482,431	3	169,020,468	3	4.8286E+24	1,457,073
15,743	1,126,909	4	147,625,079	3	169,036,350	3	4.8299E+24	1,126,909
15,744	1,470,222	4	54,398,214	3	169,075,530	3	4.8333E+24	1,470,222
15,745	1,341,873	4	116,742,951	3	169,075,998	3	4.8333E+24	1,341,873
15,746	793,854	4	164,327,778	3	169,090,902	3	4.8346E+24	793,854
15,747	2	81	2	81	2	82	4.8357E+24	2
15,748	2	81	2	81	4	41	4.8357E+24	2
15,749	2	81	8	27	2	82	4.8357E+24	2
15,750	2	81	8	27	4	41	4.8357E+24	2
15,751	2	81	512	9	2	82	4.8357E+24	2
15,752	2	81	512	9	4	41	4.8357E+24	2
15,753	2	81	134,217,728	3	2	82	4.8357E+24	2
15,754	2	81	134,217,728	3	4	41	4.8357E+24	2
15,755	8	27	8	27	2	82	4.8357E+24	2
15,756	8	27	8	27	4	41	4.8357E+24	4
15,757	8	27	512	9	2	82	4.8357E+24	2
15,758	8	27	512	9	4	41	4.8357E+24	4
15,759	8	27	134,217,728	3	2	82	4.8357E+24	2
15,760	8	27	134,217,728	3	4	41	4.8357E+24	4
15,761	512	9	512	9	2	82	4.8357E+24	2
15,762	512	9	512	9	4	41	4.8357E+24	4
15,763	512	9	134,217,728	3	2	82	4.8357E+24	2
15,764	512	9	134,217,728	3	4	41	4.8357E+24	4
15,765	902,739	4	160,988,455	3	169,113,106	3	4.8365E+24	300,913
15,766	554,498	4	168,012,894	3	169,121,890	3	4.8373E+24	554,498
15,767	1,073,836	4	151,947,794	3	169,129,170	3	4.8379E+24	536,918
15,768	1,279,395	4	129,317,310	3	169,175,385	3	4.8419E+24	98,415
15,769	1,398,313	4	100,678,536	3	169,195,873	3	4.8436E+24	1,398,313
15,770	1,159,011	4	144,876,375	3	169,215,606	3	4.8453E+24	1,159,011
15,771	1,110,858	4	149,225,258	3	169,220,702	3	4.8457E+24	370,286
15,772	1,480,170	4	36,017,470	3	169,232,770	3	4.8468E+24	493,390
15,773	1,423,015	4	91,072,960	3	169,338,785	3	4.8559E+24	1,423,015
15,774	749,315	4	165,598,615	3	169,345,190	3	4.8564E+24	749,315
15,775	1,464,216	4	63,937,432	3	169,360,984	3	4.8578E+24	488,072
15,776	696,988	4	166,580,132	3	169,368,084	3	4.8584E+24	696,988

BealData0001

15,777	634,419	4	167,486,616	3	169,389,873	3	4.8603E+24	634,419
15,778	1,144,640	4	146,513,920	3	169,406,720	3	4.8617E+24	1,144,640
15,779	1,201,608	4	140,588,136	3	169,426,728	3	4.8635E+24	1,201,608
15,780	441,217	4	168,986,111	3	169,427,328	3	4.8635E+24	441,217
15,781	871,094	4	162,459,031	3	169,427,783	3	4.8636E+24	435,547
15,782	13	21	85,683	5	1,485,172	4	4.8653E+24	13
15,783	2,197	7	85,683	5	1,485,172	4	4.8653E+24	2,197
15,784	85,683	5	62,748,517	3	1,485,172	4	4.8653E+24	28,561
15,785	1,288,856	4	128,241,172	3	169,484,564	3	4.8684E+24	644,428
15,786	1,420,488	4	92,805,216	3	169,511,568	3	4.8708E+24	473,496
15,787	1,474,219	4	53,071,884	3	169,535,185	3	4.8728E+24	1,474,219
15,788	1,413,568	4	96,122,624	3	169,628,160	3	4.8808E+24	1,413,568
15,789	1,351,630	4	115,564,365	3	169,629,565	3	4.8810E+24	675,815
15,790	1,437,653	4	84,821,527	3	169,643,054	3	4.8821E+24	1,437,653
15,791	1,028,664	4	155,548,692	3	169,656,084	3	4.8832E+24	73,476
15,792	1,460,942	4	69,081,686	3	169,677,978	3	4.8851E+24	208,706
15,793	1,396,548	4	102,646,278	3	169,680,582	3	4.8854E+24	698,274
15,794	835,891	4	163,834,636	3	169,685,873	3	4.8858E+24	835,891
15,795	1,482,514	4	39,286,621	3	169,747,853	3	4.8912E+24	741,257
15,796	1,463,560	4	67,323,760	3	169,772,960	3	4.8933E+24	1,463,560
15,797	1,316,105	4	123,713,870	3	169,777,545	3	4.8937E+24	1,316,105
15,798	1,095,803	4	151,220,814	3	169,849,465	3	4.9000E+24	1,095,803
15,799	1,035,944	4	155,391,600	3	169,894,816	3	4.9039E+24	1,035,944
15,800	1,240,353	4	136,438,830	3	169,928,361	3	4.9068E+24	1,240,353
15,801	1,478,000	4	51,730,000	3	169,970,000	3	4.9104E+24	1,478,000
15,802	1,452,736	4	76,995,008	3	169,970,112	3	4.9104E+24	1,452,736
15,803	906,033	4	161,877,896	3	170,032,193	3	4.9158E+24	302,011
15,804	3,367	7	22,673,378	3	170,050,335	3	4.9174E+24	3,367
15,805	1,360,421	4	114,275,364	3	170,052,625	3	4.9176E+24	1,360,421
15,806	1,393,973	4	104,547,975	3	170,064,706	3	4.9186E+24	1,393,973
15,807	1,326,396	4	122,470,564	3	170,220,820	3	4.9322E+24	442,132
15,808	1,469,958	4	64,433,159	3	170,270,135	3	4.9365E+24	244,993
15,809	86,832	5	20,318,688	3	170,364,384	3	4.9447E+24	86,832
15,810	1,116,024	4	150,291,232	3	170,379,664	3	4.9460E+24	372,008
15,811	1,481,571	4	50,373,414	3	170,380,665	3	4.9461E+24	1,481,571
15,812	1,490,973	4	22,861,586	3	170,467,913	3	4.9537E+24	496,991
15,813	1,469,771	4	66,139,695	3	170,493,436	3	4.9559E+24	1,469,771
15,814	1,386,315	4	108,132,570	3	170,516,745	3	4.9579E+24	1,386,315
15,815	1,375,183	4	111,389,823	3	170,522,692	3	4.9585E+24	1,375,183
15,816	1,312,264	4	125,977,344	3	170,594,320	3	4.9647E+24	1,312,264
15,817	1,343,414	4	119,563,846	3	170,613,578	3	4.9664E+24	1,343,414
15,818	84,672	5	85,349,376	3	170,698,752	3	4.9738E+24	84,672
15,819	992,448	4	158,791,680	3	170,701,056	3	4.9740E+24	992,448
15,820	1,454,943	4	79,051,903	3	170,713,312	3	4.9751E+24	484,981
15,821	443,521	4	170,312,064	3	170,755,585	3	4.9788E+24	443,521
15,822	875,672	4	163,750,664	3	170,756,040	3	4.9788E+24	875,672
15,823	3,374	7	3,374	6	170,758,140	3	4.9790E+24	3,374
15,824	3,374	7	11,383,876	3	170,758,140	3	4.9790E+24	3,374
15,825	1,484,938	4	49,002,954	3	170,767,870	3	4.9799E+24	1,484,938

BealData0001

15,826	1,493,875	4	3,695,375	3	170,773,500	3	4.9804E+24	78,625
15,827	1,435,112	4	90,412,056	3	170,778,328	3	4.9808E+24	1,435,112
15,828	1,255,744	4	135,620,352	3	170,781,184	3	4.9810E+24	1,255,744
15,829	558,152	4	169,678,208	3	170,794,512	3	4.9822E+24	558,152
15,830	1,081,024	4	153,505,408	3	170,801,792	3	4.9828E+24	1,081,024
15,831	1,061,145	4	154,927,170	3	170,844,345	3	4.9866E+24	1,061,145
15,832	1,494,324	4	9,464,052	3	170,851,044	3	4.9872E+24	498,108
15,833	1,447,920	4	83,979,360	3	170,854,560	3	4.9875E+24	1,447,920
15,834	1,461,005	4	75,972,260	3	170,937,585	3	4.9947E+24	1,461,005
15,835	909,333	4	162,770,607	3	170,954,604	3	4.9962E+24	909,333
15,836	3,376	6	170,960,640	3	3,376	7	4.9982E+24	3,376
15,837	1,017,757	4	157,752,335	3	170,983,176	3	4.9987E+24	1,017,757
15,838	1,257,728	4	1,257,728	4	171,051,008	3	5.0047E+24	1,257,728
15,839	1,413,650	4	100,369,150	3	171,051,650	3	5.0047E+24	1,413,650
15,840	1,196,207	4	143,544,840	3	171,057,601	3	5.0053E+24	1,196,207
15,841	940,120	4	161,700,640	3	171,101,840	3	5.0092E+24	940,120
15,842	1,488,107	4	47,619,424	3	171,132,305	3	5.0118E+24	1,488,107
15,843	1,494,792	4	27,653,652	3	171,153,684	3	5.0137E+24	747,396
15,844	1,492,680	4	36,819,440	3	171,160,640	3	5.0143E+24	497,560
15,845	1,430,478	4	93,934,722	3	171,180,534	3	5.0161E+24	476,826
15,846	1,475,712	4	64,931,328	3	171,182,592	3	5.0162E+24	1,475,712
15,847	1,306,899	4	128,076,102	3	171,203,769	3	5.0181E+24	1,306,899
15,848	1,223,125	4	140,659,375	3	171,237,500	3	5.0211E+24	1,223,125
15,849	1,247,031	4	137,589,087	3	171,258,924	3	5.0230E+24	415,677
15,850	1,427,237	4	95,624,879	3	171,268,440	3	5.0238E+24	1,427,237
15,851	1,460,908	4	77,793,351	3	171,291,463	3	5.0258E+24	365,227
15,852	9,075	6	164,711,250	3	1,497,375	4	5.0272E+24	9,075
15,853	639,207	4	169,389,855	3	171,307,476	3	5.0272E+24	639,207
15,854	1,210,914	4	142,282,395	3	171,344,331	3	5.0305E+24	605,457
15,855	1,269,359	4	134,552,054	3	171,363,465	3	5.0322E+24	1,269,359
15,856	1,491,084	4	46,223,604	3	171,474,660	3	5.0420E+24	1,491,084
15,857	702,784	4	168,668,160	3	171,479,296	3	5.0424E+24	702,784
15,858	801,432	4	166,697,856	3	171,506,448	3	5.0448E+24	801,432
15,859	85,644	5	813,618	4	1,498,770	4	5.0459E+24	42,822
15,860	1,121,202	4	151,362,270	3	171,543,906	3	5.0481E+24	1,121,202
15,861	1,299,968	4	129,996,800	3	171,595,776	3	5.0527E+24	1,299,968
15,862	76,472	5	134,590,720	3	171,603,168	3	5.0533E+24	76,472
15,863	756,035	4	167,839,770	3	171,619,945	3	5.0548E+24	756,035
15,864	3,088	7	133,500,416	3	171,643,392	3	5.0569E+24	3,088
15,865	1,281,240	4	133,248,960	3	171,686,160	3	5.0606E+24	1,281,240
15,866	1,334,352	4	123,649,952	3	171,686,624	3	5.0607E+24	444,784
15,867	1,499,966	4	15,749,643	3	171,746,107	3	5.0659E+24	749,983
15,868	1,291,429	4	131,725,758	3	171,760,057	3	5.0672E+24	1,291,429
15,869	1,493,875	4	44,816,250	3	171,795,625	3	5.0703E+24	1,493,875
15,870	1,481,389	4	63,699,727	3	171,841,124	3	5.0744E+24	1,481,389
15,871	970,937	4	161,175,542	3	171,855,849	3	5.0757E+24	970,937
15,872	1,468,962	4	74,917,062	3	171,868,554	3	5.0768E+24	1,468,962
15,873	1,501,108	4	3,752,770	3	171,876,866	3	5.0775E+24	750,554
15,874	912,639	4	163,666,594	3	171,880,345	3	5.0778E+24	304,213

## BealData0001

15,875	1,364,320	4	117,331,520	3	171,904,320	3	5.0800E+24	1,364,320
15,876	1,343,581	4	122,265,871	3	171,978,368	3	5.0865E+24	1,343,581
15,877	1,457,839	4	83,096,823	3	172,025,002	3	5.0907E+24	1,457,839
15,878	445,831	4	171,644,935	3	172,090,766	3	5.0965E+24	445,831
15,879	880,262	4	165,049,125	3	172,091,221	3	5.0965E+24	440,131
15,880	1,496,486	4	43,398,094	3	172,095,890	3	5.0970E+24	1,496,486
15,881	1,410,624	4	104,386,176	3	172,096,128	3	5.0970E+24	1,410,624
15,882	1,395,375	4	109,304,375	3	172,096,250	3	5.0970E+24	465,125
15,883	1,481,478	4	65,431,945	3	172,098,361	3	5.0972E+24	246,913
15,884	28	17	103,262,208	3	172,103,680	3	5.0977E+24	28
15,885	1,493,704	4	49,966,808	3	172,161,432	3	5.1028E+24	48,184
15,886	1,446,831	4	89,703,522	3	172,172,889	3	5.1038E+24	1,446,831
15,887	3,351	7	71,118,273	3	172,181,082	3	5.1045E+24	3,351
15,888	1,187,758	4	146,094,234	3	172,224,910	3	5.1084E+24	1,187,758
15,889	2,437	7	166,291,132	3	172,230,101	3	5.1089E+24	2,437
15,890	844,291	4	166,325,327	3	172,235,364	3	5.1094E+24	844,291
15,891	1,493,667	4	51,282,567	3	172,269,594	3	5.1124E+24	497,889
15,892	1,498,923	4	41,969,844	3	172,376,145	3	5.1219E+24	1,498,923
15,893	1,333,540	4	125,250,180	3	172,436,980	3	5.1273E+24	102,580
15,894	1,503,843	4	23,560,207	3	172,440,664	3	5.1277E+24	501,281
15,895	3,185	7	121,730,700	3	172,451,825	3	5.1287E+24	3,185
15,896	1,486,808	4	62,445,936	3	172,469,728	3	5.1303E+24	1,486,808
15,897	1,465,779	4	80,129,252	3	172,473,329	3	5.1306E+24	488,593
15,898	561,818	4	171,354,490	3	172,478,126	3	5.1310E+24	561,818
15,899	1,088,236	4	155,073,630	3	172,485,406	3	5.1317E+24	544,118
15,900	56,771	5	165,714,549	3	172,583,840	3	5.1404E+24	56,771
15,901	1,142,983	4	150,873,756	3	172,590,433	3	5.1410E+24	1,142,983
15,902	1,253,727	4	138,745,788	3	172,596,417	3	5.1416E+24	417,909
15,903	1,469,104	4	78,597,064	3	172,619,720	3	5.1436E+24	734,552
15,904	1,501,192	4	40,532,184	3	172,637,080	3	5.1452E+24	1,501,192
15,905	1,381,338	4	114,651,054	3	172,667,250	3	5.1479E+24	1,381,338
15,906	1,503,495	4	34,150,815	3	172,687,140	3	5.1497E+24	214,785
15,907	1,126,392	4	152,438,384	3	172,713,440	3	5.1520E+24	375,464
15,908	1,404,334	4	108,133,718	3	172,733,082	3	5.1538E+24	1,404,334
15,909	1,242,722	4	140,427,586	3	172,738,358	3	5.1543E+24	1,242,722
15,910	1,476,613	4	73,830,650	3	172,763,721	3	5.1565E+24	1,476,613
15,911	1,496,060	4	53,110,130	3	172,794,930	3	5.1593E+24	748,030
15,912	915,951	4	164,565,863	3	172,809,422	3	5.1606E+24	305,317
15,913	1,489,489	4	700,936	4	87,617	5	5.1635E+24	87,617
15,914	1,507,392	4	10,049,280	3	172,847,616	3	5.1640E+24	502,464
15,915	1,428,561	4	99,999,270	3	172,855,881	3	5.1648E+24	1,428,561
15,916	1,440,504	4	95,073,264	3	172,860,480	3	5.1652E+24	1,440,504
15,917	1,503,299	4	39,085,774	3	172,879,385	3	5.1669E+24	1,503,299
15,918	1,176,147	4	148,194,522	3	172,893,609	3	5.1682E+24	1,176,147
15,919	1,394,624	4	111,569,920	3	172,933,376	3	5.1717E+24	1,394,624
15,920	1,330,749	4	126,738,000	3	172,934,001	3	5.1718E+24	63,369
15,921	1,265,355	4	137,742,930	3	172,992,105	3	5.1770E+24	180,765
15,922	1,487,256	4	65,935,016	3	173,017,448	3	5.1793E+24	495,752
15,923	1,161,260	4	149,802,540	3	173,027,740	3	5.1802E+24	1,161,260

## BealData0001

15,924	1,491,975	4	61,170,975	3	173,069,100	3	5.1839E+24	1,491,975
15,925	1,505,250	4	37,631,250	3	173,103,750	3	5.1870E+24	1,505,250
15,926	1,049,174	4	158,425,274	3	173,113,710	3	5.1879E+24	1,049,174
15,927	1,467,416	4	82,175,296	3	173,155,088	3	5.1917E+24	1,467,416
15,928	1,342,332	4	124,836,876	3	173,160,828	3	5.1922E+24	1,342,332
15,929	396,279	4	172,960,542	3	173,234,889	3	5.1988E+24	30,483
15,930	644,013	4	171,307,458	3	173,239,497	3	5.1993E+24	644,013
15,931	1,220,256	4	143,990,208	3	173,276,352	3	5.2026E+24	1,220,256
15,932	1,110,797	4	154,400,783	3	173,284,332	3	5.2033E+24	1,110,797
15,933	1,507,051	4	36,169,224	3	173,310,865	3	5.2057E+24	1,507,051
15,934	1,450,442	4	92,103,067	3	173,327,819	3	5.2072E+24	725,221
15,935	448,147	4	172,984,742	3	173,432,889	3	5.2167E+24	448,147
15,936	884,864	4	166,354,432	3	173,433,344	3	5.2167E+24	884,864
15,937	1,508,708	4	34,700,284	3	173,501,420	3	5.2229E+24	1,508,708
15,938	1,458,178	4	88,948,858	3	173,523,182	3	5.2248E+24	1,458,178
15,939	1,366,911	4	120,288,168	3	173,597,697	3	5.2316E+24	1,366,911
15,940	708,604	4	170,773,564	3	173,607,980	3	5.2325E+24	708,604
15,941	1,483,964	4	72,714,236	3	173,623,788	3	5.2339E+24	1,483,964
15,942	1,496,896	4	59,875,840	3	173,639,936	3	5.2354E+24	1,496,896
15,943	1,510,227	4	33,224,994	3	173,676,105	3	5.2387E+24	1,510,227
15,944	1,404,465	4	110,484,580	3	173,685,505	3	5.2395E+24	468,155
15,945	1,311,128	4	131,768,364	3	173,724,460	3	5.2430E+24	655,564
15,946	919,269	4	165,468,420	3	173,741,841	3	5.2446E+24	919,269
15,947	1,004,436	4	161,714,196	3	173,767,428	3	5.2469E+24	1,004,436
15,948	1,511,614	4	31,743,894	3	173,835,610	3	5.2531E+24	1,511,614
15,949	79,696	5	1,195,440	4	1,514,224	4	5.2573E+24	79,696
15,950	1,131,594	4	153,519,586	3	173,888,278	3	5.2579E+24	377,198
15,951	762,785	4	170,101,055	3	173,914,980	3	5.2603E+24	762,785
15,952	1,493,046	4	66,440,547	3	173,939,859	3	5.2626E+24	746,523
15,953	1,260,441	4	139,908,951	3	173,940,858	3	5.2627E+24	1,260,441
15,954	809,046	4	169,090,614	3	173,944,890	3	5.2630E+24	809,046
15,955	1,477,324	4	79,406,165	3	173,954,901	3	5.2639E+24	369,331
15,956	1,512,875	4	30,257,500	3	173,980,625	3	5.2663E+24	1,512,875
15,957	950,770	4	164,483,210	3	173,990,910	3	5.2672E+24	950,770
15,958	1,426,831	4	104,158,663	3	174,073,382	3	5.2747E+24	1,426,831
15,959	1,514,016	4	28,766,304	3	174,111,840	3	5.2782E+24	1,514,016
15,960	1,030,393	4	160,741,308	3	174,136,417	3	5.2804E+24	1,030,393
15,961	1,075,005	4	158,025,735	3	174,150,810	3	5.2817E+24	1,075,005
15,962	1,339,625	4	127,264,375	3	174,151,250	3	5.2818E+24	1,339,625
15,963	565,496	4	173,041,776	3	174,172,768	3	5.2837E+24	565,496
15,964	1,505,817	4	52,201,656	3	174,172,833	3	5.2837E+24	501,939
15,965	1,095,472	4	156,652,496	3	174,180,048	3	5.2844E+24	1,095,472
15,966	1,501,577	4	58,561,503	3	174,182,932	3	5.2847E+24	1,501,577
15,967	1,377,070	4	119,116,555	3	174,199,355	3	5.2862E+24	688,535
15,968	84,240	5	1,010,880	4	1,516,320	4	5.2864E+24	84,240
15,969	1,515,043	4	27,270,774	3	174,229,945	3	5.2889E+24	1,515,043
15,970	1,476,657	4	81,216,135	3	174,245,526	3	5.2904E+24	1,476,657
15,971	1,515,962	4	25,771,354	3	174,335,630	3	5.2986E+24	1,515,962
15,972	1,512,888	4	40,333,982	3	174,399,134	3	5.3044E+24	9,698

## BealData0001

15,973	1,453,375	4	94,469,375	3	174,405,000	3	5.3049E+24	1,453,375
15,974	1,516,779	4	24,268,464	3	174,429,585	3	5.3071E+24	1,516,779
15,975	1,491,021	4	71,569,008	3	174,449,457	3	5.3090E+24	1,491,021
15,976	1,517,500	4	22,762,500	3	174,512,500	3	5.3147E+24	1,517,500
15,977	1,424,772	4	106,145,514	3	174,534,570	3	5.3167E+24	712,386
15,978	1,450,566	4	96,220,878	3	174,551,442	3	5.3183E+24	483,522
15,979	15	21	15	20	1,518,750	4	5.3204E+24	15
15,980	15	21	225	10	1,518,750	4	5.3204E+24	15
15,981	15	20	3,375	7	1,518,750	4	5.3204E+24	15
15,982	15	21	50,625	5	1,518,750	4	5.3204E+24	15
15,983	15	21	759,375	4	1,518,750	4	5.3204E+24	15
15,984	15	20	170,859,375	3	1,518,750	4	5.3204E+24	15
15,985	225	10	3,375	7	1,518,750	4	5.3204E+24	225
15,986	225	10	170,859,375	3	1,518,750	4	5.3204E+24	225
15,987	3,375	7	50,625	5	1,518,750	4	5.3204E+24	3,375
15,988	3,375	7	759,375	4	1,518,750	4	5.3204E+24	3,375
15,989	50,625	5	170,859,375	3	1,518,750	4	5.3204E+24	50,625
15,990	759,375	4	170,859,375	3	1,518,750	4	5.3204E+24	759,375
15,991	1,518,131	4	21,253,834	3	174,585,065	3	5.3213E+24	1,518,131
15,992	1,443,052	4	99,570,588	3	174,609,292	3	5.3236E+24	1,443,052
15,993	1,350,336	4	126,031,360	3	174,643,456	3	5.3267E+24	450,112
15,994	1,518,678	4	19,742,814	3	174,647,970	3	5.3271E+24	1,518,678
15,995	1,386,251	4	117,831,335	3	174,667,626	3	5.3289E+24	1,386,251
15,996	922,593	4	166,374,271	3	174,677,608	3	5.3298E+24	307,531
15,997	1,506,024	4	57,228,912	3	174,698,784	3	5.3317E+24	1,506,024
15,998	1,519,147	4	18,229,764	3	174,701,905	3	5.3320E+24	1,519,147
15,999	1,519,544	4	16,714,984	3	174,747,560	3	5.3362E+24	1,519,544
16,000	450,469	4	174,331,503	3	174,781,972	3	5.3394E+24	450,469
16,001	889,478	4	167,666,603	3	174,782,427	3	5.3394E+24	444,739
16,002	1,519,875	4	15,198,750	3	174,785,625	3	5.3397E+24	1,519,875
16,003	852,733	4	168,841,134	3	174,810,265	3	5.3420E+24	852,733
16,004	1,520,146	4	13,681,314	3	174,816,790	3	5.3426E+24	1,520,146
16,005	1,469,159	4	88,149,540	3	174,829,921	3	5.3438E+24	1,469,159
16,006	1,520,363	4	12,162,904	3	174,841,745	3	5.3448E+24	1,520,363
16,007	982,289	4	164,042,263	3	174,847,442	3	5.3454E+24	982,289
16,008	1,276,324	4	139,119,316	3	174,856,388	3	5.3462E+24	1,276,324
16,009	1,520,532	4	10,643,724	3	174,861,180	3	5.3466E+24	1,520,532
16,010	1,498,848	4	66,948,544	3	174,865,600	3	5.3470E+24	499,616
16,011	1,520,659	4	9,123,954	3	174,875,785	3	5.3480E+24	1,520,659
16,012	1,214,423	4	146,945,183	3	174,876,912	3	5.3481E+24	1,214,423
16,013	1,520,750	4	7,603,750	3	174,886,250	3	5.3489E+24	1,520,750
16,014	1,421,891	4	108,063,716	3	174,892,593	3	5.3495E+24	1,421,891
16,015	1,520,811	4	6,083,244	3	174,893,265	3	5.3496E+24	1,520,811
16,016	1,520,848	4	4,562,544	3	174,897,520	3	5.3500E+24	1,520,848
16,017	1,520,867	4	3,041,734	3	174,899,705	3	5.3502E+24	1,520,867
16,018	1,520,874	4	1,520,874	3	174,900,510	3	5.3502E+24	1,520,874
16,019	1,335,418	4	129,535,546	3	174,939,758	3	5.3538E+24	1,335,418
16,020	1,163,267	4	152,221,796	3	174,988,593	3	5.3583E+24	166,181
16,021	1,517,880	4	38,452,960	3	175,062,160	3	5.3651E+24	505,960

BealData0001

16,022	1,136,808	4	154,605,888	3	175,068,432	3	5.3657E+24	1,136,808
16,023	1,368,152	4	123,133,680	3	175,123,456	3	5.3707E+24	1,368,152
16,024	1,242,325	4	144,109,700	3	175,167,825	3	5.3748E+24	1,242,325
16,025	648,837	4	173,239,479	3	175,185,990	3	5.3765E+24	648,837
16,026	1,510,243	4	55,878,991	3	175,188,188	3	5.3767E+24	1,510,243
16,027	1,401,757	4	114,944,074	3	175,219,625	3	5.3796E+24	1,401,757
16,028	1,229,634	4	145,711,629	3	175,222,845	3	5.3799E+24	614,817
16,029	1,497,790	4	70,396,130	3	175,241,430	3	5.3816E+24	1,497,790
16,030	1,413,585	4	111,673,215	3	175,284,540	3	5.3856E+24	1,413,585
16,031	1,267,173	4	141,078,594	3	175,292,265	3	5.3863E+24	422,391
16,032	1,485,568	4	80,220,672	3	175,297,024	3	5.3867E+24	1,485,568
16,033	87,846	5	43,923	5	175,384,539	3	5.3948E+24	43,923
16,034	1,290,413	4	138,074,191	3	175,496,168	3	5.4051E+24	1,290,413
16,035	745,472	4	172,097,536	3	175,505,408	3	5.4059E+24	106,496
16,036	1,329,669	4	131,637,231	3	175,516,308	3	5.4070E+24	1,329,669
16,037	1,520,002	4	41,800,055	3	175,560,231	3	5.4110E+24	760,001
16,038	925,923	4	167,283,422	3	175,616,729	3	5.4162E+24	308,641
16,039	1,514,240	4	54,512,640	3	175,651,840	3	5.4195E+24	1,514,240
16,040	714,448	4	172,896,416	3	175,754,208	3	5.4290E+24	714,448
16,041	1,504,662	4	67,459,013	3	175,794,677	3	5.4327E+24	250,777
16,042	1,322,336	4	133,555,936	3	175,870,688	3	5.4398E+24	1,322,336
16,043	1,302,750	4	136,788,750	3	175,871,250	3	5.4398E+24	1,302,750
16,044	569,186	4	174,740,102	3	175,878,474	3	5.4405E+24	569,186
16,045	1,102,732	4	158,242,042	3	175,885,754	3	5.4412E+24	551,366
16,046	1,465,856	4	93,814,784	3	175,902,720	3	5.4427E+24	1,465,856
16,047	1,313,377	4	135,277,831	3	175,992,518	3	5.4511E+24	1,313,377
16,048	1,442,600	4	103,867,200	3	175,997,200	3	5.4515E+24	1,442,600
16,049	1,504,277	4	69,196,742	3	176,000,409	3	5.4518E+24	1,504,277
16,050	1,205,512	4	149,483,488	3	176,004,752	3	5.4522E+24	1,205,512
16,051	1,487,577	4	82,312,594	3	176,029,945	3	5.4546E+24	495,859
16,052	3,402	7	57,041,334	3	176,084,118	3	5.4596E+24	3,402
16,053	1,518,021	4	53,130,735	3	176,090,436	3	5.4602E+24	1,518,021
16,054	1,479,780	4	87,307,020	3	176,093,820	3	5.4605E+24	1,479,780
16,055	1,358,364	4	127,233,428	3	176,134,532	3	5.4643E+24	452,788
16,056	452,797	4	175,685,236	3	176,138,033	3	5.4646E+24	452,797
16,057	894,104	4	168,985,656	3	176,138,488	3	5.4647E+24	894,104
16,058	1,159,171	4	154,169,743	3	176,193,992	3	5.4698E+24	1,159,171
16,059	769,565	4	172,382,560	3	176,230,385	3	5.4732E+24	769,565
16,060	76,479	5	1,300,143	4	1,529,580	4	5.4738E+24	76,479
16,061	1,460,664	4	97,377,600	3	176,253,456	3	5.4754E+24	486,888
16,062	1,142,034	4	155,697,302	3	176,253,914	3	5.4754E+24	380,678
16,063	1,494,155	4	79,190,215	3	176,310,290	3	5.4807E+24	1,494,155
16,064	1,457,129	4	99,084,772	3	176,312,609	3	5.4809E+24	1,457,129
16,065	1,062,488	4	161,498,176	3	176,373,008	3	5.4865E+24	1,062,488
16,066	816,696	4	171,506,160	3	176,406,336	3	5.4896E+24	816,696
16,067	1,529,781	4	24,986,423	3	176,434,742	3	5.4923E+24	509,927
16,068	1,368,001	4	125,856,092	3	176,472,129	3	5.4958E+24	1,368,001
16,069	12,800	6	1,024,000	4	80	13	5.4976E+24	80
16,070	1,024,000	4	163,840,000	3	80	13	5.4976E+24	80



BealData0001

16,071	1,521,592	4	51,734,128	3	176,504,672	3	5.4988E+24	1,521,592
16,072	1,389,880	4	120,919,560	3	176,514,760	3	5.4998E+24	1,389,880
16,073	929,259	4	168,195,879	3	176,559,210	3	5.5039E+24	929,259
16,074	1,193,409	4	151,562,943	3	176,624,532	3	5.5100E+24	1,193,409
16,075	1,493,836	4	81,040,603	3	176,646,107	3	5.5120E+24	373,459
16,076	1,273,923	4	142,254,735	3	176,650,656	3	5.5125E+24	424,641
16,077	1,434,867	4	108,527,111	3	176,699,978	3	5.5171E+24	11,123
16,078	1,178,000	4	153,140,000	3	176,700,000	3	5.5171E+24	1,178,000
16,079	1,510,488	4	67,971,960	3	176,727,096	3	5.5196E+24	1,510,488
16,080	1,262,456	4	143,919,984	3	176,743,840	3	5.5212E+24	1,262,456
16,081	1,125,893	4	157,625,020	3	176,765,201	3	5.5232E+24	1,125,893
16,082	1,016,496	4	164,672,352	3	176,870,304	3	5.5331E+24	1,016,496
16,083	1,533,744	4	11,247,456	3	176,891,808	3	5.5351E+24	511,248
16,084	1,422,735	4	112,870,310	3	176,893,385	3	5.5352E+24	474,245
16,085	1,524,959	4	50,323,647	3	176,895,244	3	5.5354E+24	1,524,959
16,086	961,480	4	167,297,520	3	176,912,320	3	5.5370E+24	961,480
16,087	1,438,992	4	107,924,400	3	176,996,016	3	5.5449E+24	1,438,992
16,088	1,530,570	4	39,284,630	3	177,035,930	3	5.5486E+24	510,190
16,089	1,533,384	4	29,900,988	3	177,105,852	3	5.5552E+24	766,692
16,090	653,679	4	175,185,972	3	177,147,009	3	5.5591E+24	653,679
16,091	1,239,048	4	147,446,712	3	177,183,864	3	5.5625E+24	1,239,048
16,092	1,534,143	4	29,581,424	3	177,213,185	3	5.5653E+24	39,337
16,093	80	13	80	12	1,536,000	4	5.5663E+24	80
16,094	80	13	6,400	6	1,536,000	4	5.5663E+24	80
16,095	80	13	512,000	4	1,536,000	4	5.5663E+24	80
16,096	80	13	40,960,000	3	1,536,000	4	5.5663E+24	80
16,097	1,528,128	4	48,900,096	3	177,262,848	3	5.5700E+24	1,528,128
16,098	1,502,424	4	78,126,048	3	177,286,032	3	5.5722E+24	1,502,424
16,099	1,490,047	4	86,422,726	3	177,315,593	3	5.5749E+24	1,490,047
16,100	1,043,107	4	163,767,799	3	177,328,190	3	5.5761E+24	1,043,107
16,101	1,477,953	4	93,111,039	3	177,354,360	3	5.5786E+24	1,477,953
16,102	1,407,672	4	118,244,448	3	177,366,672	3	5.5798E+24	1,407,672
16,103	62,257	5	166,848,760	3	177,370,193	3	5.5801E+24	62,257
16,104	861,217	4	171,382,183	3	177,410,702	3	5.5839E+24	861,217
16,105	1,516,429	4	66,722,876	3	177,422,193	3	5.5850E+24	1,516,429
16,106	1,147,272	4	156,793,840	3	177,444,736	3	5.5871E+24	382,424
16,107	1,088,955	4	161,165,340	3	177,499,665	3	5.5923E+24	1,088,955
16,108	455,131	4	177,045,959	3	177,501,090	3	5.5925E+24	455,131
16,109	898,742	4	170,311,609	3	177,501,545	3	5.5925E+24	449,371
16,110	932,601	4	169,111,648	3	177,505,057	3	5.5928E+24	310,867
16,111	1,335,615	4	1,246,574	4	89,041	5	5.5969E+24	89,041
16,112	1,432,072	4	111,701,616	3	177,576,928	3	5.5996E+24	1,432,072
16,113	572,888	4	176,449,504	3	177,595,280	3	5.6014E+24	572,888
16,114	1,110,016	4	159,842,304	3	177,602,560	3	5.6021E+24	1,110,016
16,115	1,531,105	4	47,464,255	3	177,608,180	3	5.6026E+24	1,531,105
16,116	1,366,416	4	128,443,104	3	177,634,080	3	5.6050E+24	1,366,416
16,117	1,516,326	4	68,487,391	3	177,662,863	3	5.6078E+24	252,721
16,118	1,421,684	4	115,156,404	3	177,710,500	3	5.6123E+24	1,421,684
16,119	1,539,278	4	17,701,697	3	177,786,609	3	5.6195E+24	769,639

## BealData0001

16,120	1,498,539	4	83,418,671	3	177,826,628	3	5.6233E+24	499,513
16,121	1,457,937	4	103,513,527	3	177,868,314	3	5.6272E+24	1,457,937
16,122	993,707	4	166,942,776	3	177,873,553	3	5.6277E+24	993,707
16,123	720,316	4	175,036,788	3	177,918,052	3	5.6320E+24	720,316
16,124	1,533,896	4	46,016,880	3	177,931,936	3	5.6333E+24	1,533,896
16,125	1,540,756	4	5,392,646	3	177,957,318	3	5.6357E+24	770,378
16,126	1,470,798	4	98,543,466	3	177,966,558	3	5.6366E+24	1,470,798
16,127	1,502,128	4	81,865,976	3	178,002,168	3	5.6400E+24	751,064
16,128	1,280,691	4	143,437,392	3	178,016,049	3	5.6413E+24	1,280,691
16,129	1,530,279	4	54,069,858	3	178,022,457	3	5.6419E+24	510,093
16,130	1,333,592	4	135,359,588	3	178,034,532	3	5.6430E+24	666,796
16,131	1,379,040	4	126,547,200	3	1,541,280	4	5.6432E+24	81,120
16,132	1,522,106	4	65,450,558	3	178,086,402	3	5.6480E+24	1,522,106
16,133	1,392,183	4	123,904,287	3	178,199,424	3	5.6587E+24	1,392,183
16,134	1,510,381	4	77,029,431	3	178,224,958	3	5.6612E+24	1,510,381
16,135	1,536,507	4	44,558,703	3	178,234,812	3	5.6621E+24	1,536,507
16,136	88,084	5	71,127,830	3	178,237,974	3	5.6624E+24	44,042
16,137	875,007	4	171,876,375	3	178,251,426	3	5.6637E+24	125,001
16,138	935,949	4	170,030,735	3	178,454,276	3	5.6830E+24	311,983
16,139	1,542,849	4	25,714,150	3	178,456,201	3	5.6832E+24	514,283
16,140	1,499,966	4	85,498,062	3	178,495,954	3	5.6870E+24	1,499,966
16,141	1,481,354	4	95,547,333	3	178,503,157	3	5.6877E+24	740,677
16,142	1,431,915	4	114,075,895	3	178,512,070	3	5.6886E+24	477,305
16,143	6,878	6	177,400,815	3	3,439	7	5.6889E+24	3,439
16,144	1,538,944	4	43,090,432	3	178,517,504	3	5.6891E+24	1,538,944
16,145	1,532,540	4	55,937,710	3	178,540,910	3	5.6913E+24	766,270
16,146	776,375	4	174,684,375	3	178,566,250	3	5.6937E+24	776,375
16,147	1,363,355	4	130,882,080	3	178,599,505	3	5.6969E+24	1,363,355
16,148	1,522,176	4	69,005,312	3	178,601,984	3	5.6972E+24	507,392
16,149	1,152,522	4	157,895,514	3	178,640,910	3	5.7009E+24	1,152,522
16,150	1,527,525	4	64,156,050	3	178,720,425	3	5.7085E+24	1,527,525
16,151	1,232,777	4	150,398,794	3	178,752,665	3	5.7116E+24	1,232,777
16,152	1,489,672	4	92,359,664	3	178,760,640	3	5.7124E+24	1,489,672
16,153	1,541,213	4	41,612,751	3	178,780,708	3	5.7143E+24	1,541,213
16,154	1,533,042	4	57,927,087	3	178,818,399	3	5.7179E+24	109,503
16,155	1,402,750	4	122,740,625	3	178,850,625	3	5.7210E+24	701,375
16,156	457,471	4	178,413,690	3	178,871,161	3	5.7230E+24	457,471
16,157	903,392	4	171,644,480	3	178,871,616	3	5.7230E+24	903,392
16,158	824,382	4	173,944,602	3	178,890,894	3	5.7249E+24	824,382
16,159	1,547,028	4	11,860,548	3	178,939,572	3	5.7295E+24	515,676
16,160	818,237	4	174,167,590	3	178,960,121	3	5.7315E+24	116,891
16,161	1,297,072	4	142,677,920	3	178,995,936	3	5.7349E+24	1,297,072
16,162	1,543,320	4	40,126,320	3	179,025,120	3	5.7378E+24	1,543,320
16,163	1,455,643	4	107,717,582	3	179,044,089	3	5.7396E+24	1,455,643
16,164	1,544,985	4	36,402,015	3	179,109,840	3	5.7459E+24	27,105
16,165	658,539	4	177,146,991	3	179,122,608	3	5.7471E+24	658,539
16,166	1,518,032	4	75,901,600	3	179,127,776	3	5.7476E+24	1,518,032
16,167	1,374,492	4	129,660,412	3	179,142,124	3	5.7490E+24	458,164
16,168	1,261,675	4	147,615,975	3	179,157,850	3	5.7505E+24	1,261,675

BealData0001

16,169	1,248,498	4	149,195,511	3	179,159,463	3	5.7507E+24	624,249
16,170	1,513,323	4	79,989,930	3	179,220,681	3	5.7566E+24	216,189
16,171	1,545,271	4	38,631,775	3	179,251,436	3	5.7595E+24	1,545,271
16,172	576,602	4	178,170,018	3	179,323,222	3	5.7665E+24	576,602
16,173	1,532,692	4	62,840,372	3	179,324,964	3	5.7666E+24	1,532,692
16,174	1,117,324	4	161,453,318	3	179,330,502	3	5.7672E+24	558,662
16,175	1,358,776	4	133,160,048	3	179,358,432	3	5.7699E+24	1,358,776
16,176	1,510,444	4	82,696,809	3	179,365,225	3	5.7705E+24	377,611
16,177	1,412,327	4	121,460,122	3	179,365,529	3	5.7705E+24	1,412,327
16,178	1,287,477	4	144,626,583	3	179,388,462	3	5.7728E+24	429,159
16,179	939,303	4	170,953,146	3	179,406,873	3	5.7745E+24	939,303
16,180	1,547,072	4	37,129,728	3	179,460,352	3	5.7797E+24	1,547,072
16,181	1,453,284	4	109,722,942	3	179,480,574	3	5.7817E+24	726,642
16,182	1,528,038	4	69,525,729	3	179,544,465	3	5.7878E+24	764,019
16,183	1,484,065	4	97,948,290	3	179,571,865	3	5.7905E+24	1,484,065
16,184	1,509,543	4	84,534,408	3	179,635,617	3	5.7967E+24	1,509,543
16,185	1,548,729	4	35,620,767	3	179,652,564	3	5.7983E+24	1,548,729
16,186	1,075,886	4	164,610,558	3	179,672,962	3	5.8003E+24	1,075,886
16,187	1,472,848	4	103,099,360	3	179,687,456	3	5.8017E+24	1,472,848
16,188	1,480,968	4	99,718,512	3	179,690,784	3	5.8020E+24	493,656
16,189	1,311,641	4	141,657,228	3	179,694,817	3	5.8024E+24	1,311,641
16,190	1,393,118	4	126,773,738	3	179,712,222	3	5.8041E+24	1,393,118
16,191	83,920	5	1,132,920	4	1,552,520	4	5.8096E+24	41,960
16,192	1,450,091	4	111,657,007	3	179,811,284	3	5.8137E+24	1,450,091
16,193	85,338	5	66,374	5	179,816,648	3	5.8142E+24	9,482
16,194	1,550,248	4	34,105,456	3	179,828,768	3	5.8154E+24	1,550,248
16,195	1,223,398	4	152,924,750	3	179,839,506	3	5.8164E+24	1,223,398
16,196	1,157,784	4	159,002,336	3	179,842,448	3	5.8167E+24	385,928
16,197	1,175,473	4	157,513,382	3	179,847,369	3	5.8172E+24	1,175,473
16,198	972,250	4	170,143,750	3	179,866,250	3	5.8190E+24	972,250
16,199	1,352,637	4	135,263,700	3	179,900,721	3	5.8224E+24	1,352,637
16,200	1,537,613	4	61,504,520	3	179,900,721	3	5.8224E+24	1,537,613
16,201	1,542,591	4	55,019,079	3	179,968,950	3	5.8290E+24	514,197
16,202	1,060,479	4	165,889,215	3	179,978,436	3	5.8299E+24	151,497
16,203	1,551,635	4	32,584,335	3	179,989,660	3	5.8310E+24	1,551,635
16,204	1,525,383	4	74,743,767	3	179,995,194	3	5.8315E+24	1,525,383
16,205	1,428,589	4	118,572,887	3	180,002,214	3	5.8322E+24	1,428,589
16,206	1,028,628	4	167,666,364	3	180,009,900	3	5.8330E+24	1,028,628
16,207	869,743	4	173,948,600	3	180,036,801	3	5.8356E+24	869,743
16,208	1,552,908	4	28,322,084	3	180,063,380	3	5.8382E+24	73,948
16,209	726,208	4	177,194,752	3	180,099,584	3	5.8417E+24	726,208
16,210	1,501,019	4	91,562,159	3	180,122,280	3	5.8439E+24	1,501,019
16,211	1,324,440	4	140,390,640	3	180,123,840	3	5.8440E+24	1,324,440
16,212	1,552,896	4	31,057,920	3	180,135,936	3	5.8452E+24	1,552,896
16,213	1,441,125	4	115,290,000	3	180,140,625	3	5.8457E+24	1,441,125
16,214	1,555,085	4	5,776,030	3	180,167,705	3	5.8483E+24	222,155
16,215	1,344,896	4	137,179,392	3	180,216,064	3	5.8530E+24	1,344,896
16,216	459,817	4	179,788,447	3	180,248,264	3	5.8562E+24	459,817
16,217	908,054	4	172,984,287	3	180,248,719	3	5.8562E+24	454,027

BealData0001

16,218	1,554,037	4	29,526,703	3	180,268,292	3	5.8581E+24	1,554,037
16,219	1,141,091	4	160,893,831	3	180,292,378	3	5.8605E+24	1,141,091
16,220	1,335,511	4	138,893,144	3	180,293,985	3	5.8606E+24	1,335,511
16,221	942,663	4	171,878,887	3	180,362,854	3	5.8673E+24	314,221
16,222	1,555,064	4	27,991,152	3	180,387,424	3	5.8697E+24	1,555,064
16,223	1,210,797	4	154,982,016	3	180,408,753	3	5.8718E+24	1,210,797
16,224	1,194,860	4	156,526,660	3	180,423,860	3	5.8733E+24	1,194,860
16,225	1,542,294	4	60,149,466	3	180,448,398	3	5.8757E+24	1,542,294
16,226	1,533,912	4	70,048,648	3	180,490,312	3	5.8798E+24	511,304
16,227	1,555,983	4	26,451,711	3	180,494,028	3	5.8802E+24	1,555,983
16,228	1,055,899	4	166,832,042	3	180,558,729	3	5.8865E+24	1,055,899
16,229	1,556,800	4	24,908,800	3	180,588,800	3	5.8894E+24	1,556,800
16,230	1,382,592	4	130,885,376	3	180,658,688	3	5.8963E+24	460,864
16,231	1,557,521	4	23,362,815	3	180,672,436	3	5.8976E+24	1,557,521
16,232	1,518,784	4	83,533,120	3	180,735,296	3	5.9038E+24	1,518,784
16,233	1,558,152	4	21,814,128	3	180,745,632	3	5.9048E+24	1,558,152
16,234	1,294,281	4	145,822,326	3	180,767,913	3	5.9070E+24	431,427
16,235	1,448,720	4	114,552,360	3	180,779,560	3	5.9081E+24	103,480
16,236	1,558,699	4	20,263,087	3	180,809,084	3	5.9110E+24	1,558,699
16,237	1,282,346	4	147,469,790	3	180,810,786	3	5.9112E+24	1,282,346
16,238	1,532,440	4	73,557,120	3	180,827,920	3	5.9128E+24	1,532,440
16,239	1,559,168	4	18,710,016	3	180,863,488	3	5.9163E+24	1,559,168
16,240	1,102,995	4	164,346,255	3	180,891,180	3	5.9191E+24	1,102,995
16,241	1,559,565	4	17,155,215	3	180,909,540	3	5.9209E+24	1,559,565
16,242	783,215	4	177,006,590	3	180,922,665	3	5.9221E+24	783,215
16,243	1,005,191	4	169,877,279	3	180,934,380	3	5.9233E+24	1,005,191
16,244	1,559,896	4	15,598,960	3	180,947,936	3	5.9246E+24	1,559,896
16,245	1,546,741	4	58,776,158	3	180,968,697	3	5.9267E+24	1,546,741
16,246	1,560,167	4	14,041,503	3	180,979,372	3	5.9277E+24	1,560,167
16,247	1,560,384	4	12,483,072	3	181,004,544	3	5.9302E+24	1,560,384
16,248	1,531,394	4	810,738	4	90,082	5	5.9318E+24	90,082
16,249	1,560,553	4	10,923,871	3	181,024,148	3	5.9321E+24	1,560,553
16,250	1,556,130	4	40,978,090	3	181,029,790	3	5.9327E+24	518,710
16,251	1,471,850	4	107,445,050	3	181,037,550	3	5.9334E+24	1,471,850
16,252	1,560,680	4	9,364,080	3	181,038,880	3	5.9336E+24	1,560,680
16,253	1,392,643	4	129,515,799	3	181,043,590	3	5.9340E+24	1,392,643
16,254	1,163,058	4	160,114,318	3	181,049,362	3	5.9346E+24	387,686
16,255	1,560,771	4	7,803,855	3	181,049,436	3	5.9346E+24	1,560,771
16,256	1,560,832	4	6,243,328	3	181,056,512	3	5.9353E+24	1,560,832
16,257	1,560,869	4	4,682,607	3	181,060,804	3	5.9357E+24	1,560,869
16,258	580,328	4	179,901,680	3	181,062,336	3	5.9359E+24	580,328
16,259	1,560,888	4	3,121,776	3	181,063,008	3	5.9359E+24	1,560,888
16,260	1,560,895	4	1,560,895	3	181,063,820	3	5.9360E+24	1,560,895
16,261	1,124,656	4	163,075,120	3	181,069,616	3	5.9366E+24	1,124,656
16,262	1,551,160	4	52,902,720	3	181,077,520	3	5.9374E+24	81,640
16,263	663,417	4	179,122,590	3	181,112,841	3	5.9408E+24	663,417
16,264	1,496,936	4	97,300,840	3	181,129,256	3	5.9425E+24	1,496,936
16,265	1,257,984	4	150,958,080	3	181,149,696	3	5.9445E+24	1,257,984
16,266	1,415,680	4	124,579,840	3	181,207,040	3	5.9501E+24	1,415,680

## BealData0001

16,267	946,029	4	172,807,964	3	181,322,225	3	5.9615E+24	315,343
16,268	1,556,008	4	46,494,448	3	181,332,992	3	5.9625E+24	23,224
16,269	1,314,036	4	1,314,036	4	181,336,968	3	5.9629E+24	1,314,036
16,270	3,367	7	10,101	6	13,468	6	5.9679E+24	3,367
16,271	3,367	7	10,101	6	181,387,024	3	5.9679E+24	3,367
16,272	3,367	7	102,030,201	3	13,468	6	5.9679E+24	3,367
16,273	3,367	7	102,030,201	3	181,387,024	3	5.9679E+24	3,367
16,274	832,104	4	176,406,048	3	181,398,672	3	5.9690E+24	832,104
16,275	1,491,174	4	100,902,774	3	181,426,170	3	5.9717E+24	497,058
16,276	1,539,798	4	70,574,075	3	181,439,531	3	5.9730E+24	256,633
16,277	1,512,000	4	90,720,000	3	181,440,000	3	5.9731E+24	1,512,000
16,278	1,487,339	4	102,626,391	3	181,455,358	3	5.9746E+24	1,487,339
16,279	1,520,589	4	85,659,847	3	181,456,954	3	5.9748E+24	506,863
16,280	1,550,960	4	57,385,520	3	181,462,320	3	5.9753E+24	1,550,960
16,281	1,558,018	4	44,403,513	3	181,509,097	3	5.9799E+24	779,009
16,282	1,539,209	4	72,342,823	3	181,626,662	3	5.9915E+24	1,539,209
16,283	462,169	4	181,170,248	3	181,632,417	3	5.9921E+24	462,169
16,284	912,728	4	174,331,048	3	181,632,872	3	5.9922E+24	912,728
16,285	78,608	5	78,608	5	181,741,696	3	6.0029E+24	78,608
16,286	1,450,365	4	116,512,655	3	181,779,080	3	6.0066E+24	483,455
16,287	1,527,695	4	82,495,530	3	181,795,705	3	6.0083E+24	1,527,695
16,288	1,554,957	4	55,978,452	3	181,929,969	3	6.0216E+24	1,554,957
16,289	1,467,648	4	111,541,248	3	181,988,352	3	6.0274E+24	1,467,648
16,290	1,527,148	4	84,374,927	3	182,112,399	3	6.0397E+24	381,787
16,291	1,434,258	4	121,911,930	3	182,150,766	3	6.0436E+24	1,434,258
16,292	1,301,103	4	147,024,639	3	182,154,420	3	6.0439E+24	1,301,103
16,293	1,390,716	4	132,118,020	3	182,183,796	3	6.0469E+24	1,390,716
16,294	90,024	5	51,493,728	3	182,208,576	3	6.0493E+24	90,024
16,295	1,168,344	4	161,231,472	3	182,261,664	3	6.0546E+24	1,168,344
16,296	949,401	4	173,740,383	3	182,284,992	3	6.0569E+24	949,401
16,297	732,124	4	179,370,380	3	182,298,876	3	6.0583E+24	732,124
16,298	1,558,738	4	54,555,830	3	182,372,346	3	6.0656E+24	1,558,738
16,299	1,545,696	4	71,102,016	3	182,392,128	3	6.0676E+24	1,545,696
16,300	1,356,248	4	139,015,420	3	182,415,356	3	6.0699E+24	678,124
16,301	1,460,086	4	115,346,794	3	182,510,750	3	6.0795E+24	1,460,086
16,302	1,569,183	4	27,199,172	3	182,548,289	3	6.0832E+24	523,061
16,303	1,449,008	4	118,818,656	3	182,575,008	3	6.0859E+24	1,449,008
16,304	1,509,417	4	96,602,688	3	182,639,457	3	6.0923E+24	1,509,417
16,305	10,419	6	168,864,206	3	3,473	7	6.0944E+24	3,473
16,306	1,251,269	4	153,906,087	3	182,685,274	3	6.0969E+24	1,251,269
16,307	878,311	4	176,540,511	3	182,688,688	3	6.0973E+24	878,311
16,308	1,522,621	4	89,834,639	3	182,714,520	3	6.0999E+24	1,522,621
16,309	1,562,309	4	53,118,506	3	182,790,153	3	6.1074E+24	1,562,309
16,310	584,066	4	181,644,526	3	182,812,658	3	6.1097E+24	584,066
16,311	1,536,282	4	81,422,946	3	182,817,558	3	6.1102E+24	1,536,282
16,312	1,132,012	4	164,707,746	3	182,819,938	3	6.1104E+24	566,006
16,313	983,080	4	173,022,080	3	182,852,880	3	6.1137E+24	983,080
16,314	1,417,689	4	127,592,010	3	182,881,881	3	6.1166E+24	1,417,689
16,315	1,487,619	4	107,108,568	3	182,977,137	3	6.1262E+24	1,487,619

## BealData0001

16,316	1,089,368	4	167,762,672	3	183,013,824	3	6.1299E+24	1,089,368
16,317	464,527	4	182,559,111	3	183,023,638	3	6.1309E+24	464,527
16,318	917,414	4	175,684,781	3	183,024,093	3	6.1309E+24	458,707
16,319	1,569,000	4	41,840,000	3	183,050,000	3	6.1335E+24	523,000
16,320	1,573,812	4	13,115,100	3	183,086,796	3	6.1372E+24	524,604
16,321	668,313	4	181,112,823	3	183,117,762	3	6.1403E+24	668,313
16,322	1,387,295	4	134,567,615	3	183,122,940	3	6.1408E+24	1,387,295
16,323	1,551,907	4	69,835,815	3	183,125,026	3	6.1411E+24	1,551,907
16,324	1,267,506	4	152,734,473	3	183,154,617	3	6.1440E+24	633,753
16,325	1,501,416	4	102,096,288	3	183,172,752	3	6.1459E+24	1,501,416
16,326	1,565,676	4	51,667,308	3	183,184,092	3	6.1470E+24	1,565,676
16,327	1,040,832	4	170,696,448	3	183,186,432	3	6.1472E+24	1,040,832
16,328	1,317,988	4	146,296,668	3	183,200,332	3	6.1486E+24	1,317,988
16,329	1,572,552	4	32,237,316	3	183,202,308	3	6.1488E+24	786,276
16,330	1,281,175	4	151,178,650	3	183,208,025	3	6.1494E+24	1,281,175
16,331	952,779	4	174,676,150	3	183,251,161	3	6.1538E+24	317,593
16,332	30,250	5	183,012,500	3	90,750	5	6.1551E+24	30,250
16,333	1,531,677	4	86,795,030	3	183,290,681	3	6.1577E+24	510,559
16,334	790,085	4	179,349,295	3	183,299,720	3	6.1586E+24	790,085
16,335	1,551,606	4	71,632,477	3	183,348,109	3	6.1635E+24	258,601
16,336	1,459,635	4	117,743,890	3	183,427,465	3	6.1715E+24	486,545
16,337	1,173,642	4	162,353,810	3	183,479,366	3	6.1768E+24	391,214
16,338	1,535,536	4	85,222,248	3	183,496,552	3	6.1785E+24	767,768
16,339	1,307,943	4	148,233,540	3	183,548,001	3	6.1837E+24	435,981
16,340	1,191,889	4	160,905,015	3	183,550,906	3	6.1840E+24	1,191,889
16,341	1,568,845	4	50,203,040	3	183,554,865	3	6.1844E+24	1,568,845
16,342	1,428,670	4	126,437,295	3	183,584,095	3	6.1874E+24	714,335
16,343	1,398,864	4	133,358,368	3	183,717,472	3	6.2009E+24	466,288
16,344	1,241,416	4	156,418,416	3	183,729,568	3	6.2021E+24	1,241,416
16,345	1,512,602	4	99,075,431	3	183,781,143	3	6.2073E+24	756,301
16,346	1,544,551	4	80,316,652	3	183,801,569	3	6.2094E+24	1,544,551
16,347	1,557,848	4	68,545,312	3	183,826,064	3	6.2119E+24	1,557,848
16,348	1,068,769	4	169,934,271	3	183,828,268	3	6.2121E+24	1,068,769
16,349	1,382,338	4	136,851,462	3	183,850,954	3	6.2144E+24	1,382,338
16,350	1,156,391	4	164,207,522	3	183,866,169	3	6.2159E+24	1,156,391
16,351	1,571,822	4	48,726,482	3	183,903,174	3	6.2197E+24	1,571,822
16,352	1,567,377	4	56,948,031	3	183,905,568	3	6.2199E+24	522,459
16,353	839,862	4	178,890,606	3	183,929,778	3	6.2224E+24	839,862
16,354	1,532,888	4	88,907,504	3	183,946,560	3	6.2241E+24	1,532,888
16,355	1,333,043	4	145,301,687	3	183,959,934	3	6.2254E+24	1,333,043
16,356	1,579,214	4	19,740,175	3	183,978,431	3	6.2273E+24	789,607
16,357	1,016,741	4	172,845,970	3	184,030,121	3	6.2326E+24	1,016,741
16,358	273	10	157,926,951	3	184,086,630	3	6.2383E+24	273
16,359	74,529	5	157,926,951	3	184,086,630	3	6.2383E+24	74,529
16,360	1,521,514	4	95,855,382	3	184,103,194	3	6.2400E+24	1,521,514
16,361	1,484,749	4	111,356,175	3	184,108,876	3	6.2406E+24	1,484,749
16,362	9,408	6	177,020,928	3	1,580,544	4	6.2406E+24	9,408
16,363	1,438,649	4	125,162,463	3	184,147,072	3	6.2445E+24	1,438,649
16,364	1,581,076	4	7,114,842	3	184,195,354	3	6.2494E+24	790,538

BealData0001

16,365	1,211,840	4	159,962,880	3	184,199,680	3	6.2498E+24	1,211,840
16,366	956,163	4	175,615,271	3	184,220,738	3	6.2520E+24	318,721
16,367	1,574,613	4	47,238,390	3	184,229,721	3	6.2529E+24	1,574,613
16,368	1,228,311	4	158,452,119	3	184,246,650	3	6.2546E+24	1,228,311
16,369	1,557,528	4	72,165,464	3	184,307,480	3	6.2608E+24	519,176
16,370	1,117,125	4	167,568,750	3	184,325,625	3	6.2626E+24	1,117,125
16,371	1,375,803	4	138,956,103	3	184,357,602	3	6.2659E+24	1,375,803
16,372	1,418,312	4	130,484,704	3	184,380,560	3	6.2682E+24	1,418,312
16,373	1,569,500	4	58,856,250	3	184,416,250	3	6.2719E+24	784,750
16,374	466,891	4	183,955,054	3	184,421,945	3	6.2725E+24	466,891
16,375	922,112	4	177,045,504	3	184,422,400	3	6.2725E+24	922,112
16,376	1,346,310	4	144,055,170	3	184,444,470	3	6.2748E+24	1,346,310
16,377	1,563,525	4	67,231,575	3	184,495,950	3	6.2800E+24	1,563,525
16,378	738,064	4	181,563,744	3	184,516,000	3	6.2821E+24	738,064
16,379	1,482,084	4	113,379,426	3	184,519,458	3	6.2824E+24	741,042
16,380	1,577,224	4	45,739,496	3	184,535,208	3	6.2840E+24	1,577,224
16,381	587,816	4	183,398,592	3	184,574,224	3	6.2880E+24	587,816
16,382	1,139,392	4	166,351,232	3	184,581,504	3	6.2888E+24	1,139,392
16,383	1,582,449	4	27,956,599	3	184,619,050	3	6.2926E+24	527,483
16,384	1,367,648	4	140,867,744	3	184,632,480	3	6.2940E+24	1,367,648
16,385	1,357,831	4	142,572,255	3	184,665,016	3	6.2973E+24	1,357,831
16,386	598,120	4	183,433,960	3	184,693,160	3	6.3002E+24	31,480
16,387	1,178,952	4	163,481,344	3	184,702,480	3	6.3011E+24	392,984
16,388	1,056,250	4	171,640,625	3	1,584,375	4	6.3013E+24	528,125
16,389	1,552,508	4	79,177,908	3	184,748,452	3	6.3058E+24	1,552,508
16,390	1,579,661	4	44,230,508	3	184,820,337	3	6.3132E+24	1,579,661
16,391	1,478,573	4	115,328,694	3	184,821,625	3	6.3133E+24	1,478,573
16,392	1,515,085	4	101,510,695	3	184,840,370	3	6.3152E+24	1,515,085
16,393	1,502,956	4	106,709,876	3	184,863,588	3	6.3176E+24	1,502,956
16,394	1,455,679	4	122,277,036	3	184,871,233	3	6.3184E+24	1,455,679
16,395	1,543,948	4	86,075,101	3	184,887,773	3	6.3201E+24	385,987
16,396	1,511,694	4	103,299,090	3	184,930,566	3	6.3245E+24	503,898
16,397	1,302,392	4	151,077,472	3	184,939,664	3	6.3254E+24	1,302,392
16,398	1,314,801	4	149,449,047	3	184,948,674	3	6.3264E+24	438,267
16,399	1,468,935	4	118,983,735	3	185,085,810	3	6.3404E+24	1,468,935
16,400	1,581,930	4	42,712,110	3	185,085,810	3	6.3404E+24	1,581,930
16,401	1,568,944	4	65,895,648	3	185,135,392	3	6.3455E+24	1,568,944
16,402	1,542,807	4	87,939,999	3	185,136,840	3	6.3457E+24	1,542,807
16,403	673,227	4	183,117,744	3	185,137,425	3	6.3457E+24	673,227
16,404	1,277,064	4	154,524,744	3	185,174,280	3	6.3495E+24	1,277,064
16,405	1,587,312	4	13,756,704	3	185,186,400	3	6.3508E+24	529,104
16,406	959,553	4	176,557,752	3	185,193,729	3	6.3515E+24	959,553
16,407	1,407,036	4	134,606,444	3	185,259,740	3	6.3583E+24	469,012
16,408	1,563,462	4	72,700,983	3	185,270,247	3	6.3594E+24	781,731
16,409	1,584,037	4	41,184,962	3	185,332,329	3	6.3658E+24	1,584,037
16,410	886,921	4	179,158,042	3	185,366,489	3	6.3693E+24	886,921
16,411	1,533,233	4	95,060,446	3	185,521,193	3	6.3853E+24	1,533,233
16,412	1,585,988	4	39,649,700	3	185,560,596	3	6.3894E+24	1,585,988
16,413	1,584,856	4	44,828,784	3	185,654,560	3	6.3991E+24	226,408

## BealData0001

16,414	1,560,159	4	78,007,950	3	185,658,921	3	6.3995E+24	1,560,159
16,415	1,417,507	4	133,245,658	3	185,693,417	3	6.4031E+24	1,417,507
16,416	796,985	4	181,712,580	3	185,697,505	3	6.4035E+24	796,985
16,417	1,543,815	4	89,761,815	3	185,698,890	3	6.4037E+24	220,545
16,418	1,574,111	4	64,538,551	3	185,745,098	3	6.4084E+24	1,574,111
16,419	1,587,789	4	38,106,936	3	185,771,313	3	6.4112E+24	1,587,789
16,420	889,154	4	179,563,743	3	185,805,967	3	6.4147E+24	9,073
16,421	469,261	4	185,358,095	3	185,827,356	3	6.4170E+24	469,261
16,422	926,822	4	178,413,235	3	185,827,811	3	6.4170E+24	463,411
16,423	993,970	4	175,932,690	3	185,872,390	3	6.4216E+24	993,970
16,424	1,579,851	4	57,927,870	3	185,895,801	3	6.4240E+24	526,617
16,425	1,184,274	4	164,614,086	3	185,931,018	3	6.4277E+24	1,184,274
16,426	1,589,446	4	36,557,258	3	185,965,182	3	6.4312E+24	1,589,446
16,427	1,441,720	4	128,313,080	3	185,981,880	3	6.4330E+24	1,441,720
16,428	91,500	5	30,500	5	186,050,000	3	6.4400E+24	30,500
16,429	1,590,965	4	35,001,230	3	186,142,905	3	6.4497E+24	1,590,965
16,430	962,949	4	177,503,599	3	186,170,140	3	6.4525E+24	320,983
16,431	1,501,400	4	111,103,600	3	186,173,600	3	6.4529E+24	1,501,400
16,432	1,569,408	4	73,239,040	3	186,236,416	3	6.4594E+24	523,136
16,433	1,552,384	4	86,933,504	3	186,286,080	3	6.4646E+24	1,552,384
16,434	1,592,352	4	33,439,392	3	186,305,184	3	6.4666E+24	1,592,352
16,435	1,579,032	4	63,161,280	3	186,325,776	3	6.4687E+24	1,579,032
16,436	591,578	4	185,163,914	3	186,347,070	3	6.4709E+24	591,578
16,437	1,146,796	4	168,005,614	3	186,354,350	3	6.4717E+24	573,398
16,438	1,321,677	4	150,671,178	3	186,356,457	3	6.4719E+24	1,321,677
16,439	1,102,934	4	170,954,770	3	186,395,846	3	6.4760E+24	1,102,934
16,440	1,053,108	4	173,762,820	3	186,400,116	3	6.4765E+24	1,053,108
16,441	1,593,613	4	31,872,260	3	186,452,721	3	6.4820E+24	1,593,613
16,442	1,528,352	4	100,871,232	3	186,458,944	3	6.4826E+24	1,528,352
16,443	847,656	4	181,398,384	3	186,484,320	3	6.4853E+24	847,656
16,444	1,567,510	4	76,807,990	3	186,533,690	3	6.4904E+24	1,567,510
16,445	1,594,754	4	30,300,326	3	186,586,218	3	6.4959E+24	1,594,754
16,446	1,269,899	4	157,467,476	3	186,675,153	3	6.5052E+24	1,269,899
16,447	1,517,867	4	106,250,690	3	186,697,641	3	6.5075E+24	1,517,867
16,448	1,522,008	4	104,511,216	3	186,699,648	3	6.5077E+24	507,336
16,449	1,595,781	4	28,724,058	3	186,706,377	3	6.5084E+24	1,595,781
16,450	744,028	4	183,774,916	3	186,751,028	3	6.5131E+24	744,028
16,451	1,478,265	4	120,232,220	3	186,754,145	3	6.5134E+24	492,755
16,452	1,415,232	4	135,862,272	3	186,810,624	3	6.5194E+24	1,415,232
16,453	1,596,700	4	27,143,900	3	186,813,900	3	6.5197E+24	1,596,700
16,454	1,379,096	4	142,736,436	3	186,867,508	3	6.5253E+24	689,548
16,455	1,583,713	4	61,764,807	3	186,878,134	3	6.5264E+24	1,583,713
16,456	1,597,167	4	27,326,871	3	186,890,418	3	6.5277E+24	21,879
16,457	1,544,580	4	94,219,380	3	186,894,180	3	6.5281E+24	1,544,580
16,458	1,597,517	4	25,560,272	3	186,909,489	3	6.5297E+24	1,597,517
16,459	1,598,238	4	23,973,570	3	186,993,846	3	6.5386E+24	1,598,238
16,460	1,553,979	4	89,094,796	3	186,995,473	3	6.5387E+24	517,993
16,461	1,461,096	4	125,654,256	3	187,020,288	3	6.5413E+24	1,461,096
16,462	52,488	5	1,574,640	4	187,067,232	3	6.5463E+24	52,488



## BealData0001

16,463	1,598,869	4	22,384,166	3	187,067,673	3	6.5463E+24	1,598,869
16,464	1,496,592	4	115,237,584	3	187,074,000	3	6.5470E+24	1,496,592
16,465	401,102	4	186,836,397	3	187,083,229	3	6.5479E+24	15,427
16,466	1,599,416	4	20,792,408	3	187,131,672	3	6.5530E+24	1,599,416
16,467	1,081,717	4	173,074,720	3	187,137,041	3	6.5536E+24	1,081,717
16,468	80,000	5	80,000	5	1,600,000	4	6.5536E+24	80,000
16,469	1,594,920	4	43,594,480	3	187,137,280	3	6.5536E+24	531,640
16,470	966,351	4	178,452,818	3	187,149,977	3	6.5549E+24	322,117
16,471	1,028,357	4	175,849,047	3	187,160,974	3	6.5561E+24	1,028,357
16,472	1,189,608	4	165,752,048	3	187,164,992	3	6.5565E+24	396,536
16,473	678,159	4	185,137,407	3	187,171,884	3	6.5573E+24	678,159
16,474	1,599,885	4	19,198,620	3	187,186,545	3	6.5588E+24	1,599,885
16,475	1,575,366	4	73,779,641	3	187,205,993	3	6.5608E+24	262,561
16,476	1,286,658	4	156,328,947	3	187,208,739	3	6.5611E+24	643,329
16,477	1,600,282	4	17,603,102	3	187,232,994	3	6.5637E+24	1,600,282
16,478	471,637	4	186,768,252	3	187,239,889	3	6.5644E+24	471,637
16,479	931,544	4	179,787,992	3	187,240,344	3	6.5644E+24	931,544
16,480	1,600,613	4	16,006,130	3	187,271,721	3	6.5677E+24	1,600,613
16,481	1,600,884	4	14,407,956	3	187,303,428	3	6.5711E+24	1,600,884
16,482	1,208,419	4	164,344,984	3	187,304,945	3	6.5712E+24	1,208,419
16,483	1,142,687	4	169,469,272	3	187,312,769	3	6.5721E+24	87,899
16,484	1,300,825	4	154,798,175	3	187,318,800	3	6.5727E+24	1,300,825
16,485	1,601,101	4	12,808,808	3	187,328,817	3	6.5738E+24	1,601,101
16,486	1,601,270	4	11,208,890	3	187,348,590	3	6.5758E+24	1,601,270
16,487	1,601,397	4	9,608,382	3	187,363,449	3	6.5774E+24	1,601,397
16,488	1,574,567	4	75,579,216	3	187,373,473	3	6.5785E+24	1,574,567
16,489	1,601,488	4	8,007,440	3	187,374,096	3	6.5785E+24	1,601,488
16,490	1,601,549	4	6,406,196	3	187,381,233	3	6.5793E+24	1,601,549
16,491	1,601,586	4	4,804,758	3	187,385,562	3	6.5797E+24	1,601,586
16,492	1,601,605	4	3,203,210	3	187,387,785	3	6.5800E+24	1,601,605
16,493	1,601,612	4	1,601,612	3	187,388,604	3	6.5801E+24	1,601,612
16,494	1,561,625	4	85,889,375	3	187,395,000	3	6.5807E+24	1,561,625
16,495	1,588,160	4	60,350,080	3	187,402,880	3	6.5816E+24	1,588,160
16,496	1,509,417	4	111,768,735	3	187,455,216	3	6.5871E+24	71,877
16,497	1,339,072	4	149,976,064	3	187,470,080	3	6.5886E+24	1,339,072
16,498	1,171,793	4	167,566,399	3	187,486,880	3	6.5904E+24	1,171,793
16,499	1,476,596	4	122,557,468	3	187,527,692	3	6.5947E+24	1,476,596
16,500	1,488,376	4	119,070,080	3	187,535,376	3	6.5955E+24	1,488,376
16,501	1,596,562	4	47,098,579	3	187,596,035	3	6.6019E+24	798,281
16,502	1,443,429	4	131,352,039	3	187,645,770	3	6.6072E+24	1,443,429
16,503	1,259,566	4	159,964,882	3	187,675,334	3	6.6103E+24	1,259,566
16,504	1,560,844	4	87,797,475	3	187,691,491	3	6.6120E+24	390,211
16,505	1,411,445	4	138,321,610	3	187,722,185	3	6.6153E+24	1,411,445
16,506	1,328,571	4	151,899,951	3	187,771,368	3	6.6205E+24	442,857
16,507	1,131,345	4	170,833,095	3	187,803,270	3	6.6238E+24	1,131,345
16,508	1,592,379	4	58,918,023	3	187,900,722	3	6.6342E+24	1,592,379
16,509	1,228,940	4	163,449,020	3	188,027,820	3	6.6476E+24	1,228,940
16,510	1,541,223	4	100,179,495	3	188,029,206	3	6.6478E+24	1,541,223
16,511	895,573	4	181,801,319	3	188,070,330	3	6.6521E+24	895,573

## BealData0001

16,512	803,915	4	184,096,535	3	188,116,110	3	6.6570E+24	803,915
16,513	595,352	4	186,940,528	3	188,131,232	3	6.6586E+24	595,352
16,514	969,759	4	179,405,415	3	188,133,246	3	6.6588E+24	969,759
16,515	1,154,224	4	169,670,928	3	188,138,512	3	6.6594E+24	1,154,224
16,516	1,245,951	4	161,973,630	3	188,138,601	3	6.6594E+24	1,245,951
16,517	1,581,336	4	74,322,792	3	188,178,984	3	6.6637E+24	1,581,336
16,518	1,517,607	4	110,785,311	3	188,183,268	3	6.6641E+24	1,517,607
16,519	1,555,561	4	93,333,660	3	188,222,881	3	6.6683E+24	1,555,561
16,520	1,559,572	4	91,123,564	3	188,262,620	3	6.6726E+24	222,796
16,521	1,354,619	4	149,008,090	3	188,292,041	3	6.6757E+24	1,354,619
16,522	663,312	4	186,509,728	3	188,346,592	3	6.6815E+24	17,008
16,523	1,423,452	4	137,125,876	3	188,370,148	3	6.6840E+24	474,484
16,524	1,596,376	4	57,469,536	3	188,372,368	3	6.6842E+24	1,596,376
16,525	1,043,659	4	176,519,406	3	188,394,553	3	6.6866E+24	28,207
16,526	1,454,830	4	130,207,285	3	188,400,485	3	6.6872E+24	727,415
16,527	1,194,954	4	166,895,242	3	188,404,414	3	6.6876E+24	398,318
16,528	1,406,104	4	140,610,400	3	188,417,936	3	6.6891E+24	1,406,104
16,529	1,487,625	4	121,489,375	3	188,432,500	3	6.6906E+24	495,875
16,530	1,570,536	4	84,808,944	3	188,464,320	3	6.6940E+24	1,570,536
16,531	1,532,358	4	105,732,702	3	188,480,034	3	6.6957E+24	1,532,358
16,532	635,579	4	186,951,023	3	188,494,572	3	6.6973E+24	90,797
16,533	1,413,531	4	139,535,703	3	188,605,422	3	6.7091E+24	201,933
16,534	474,019	4	188,185,543	3	188,659,562	3	6.7149E+24	474,019
16,535	936,278	4	181,169,793	3	188,660,017	3	6.7149E+24	468,139
16,536	92,004	5	598,026	4	1,610,070	4	6.7202E+24	46,002
16,537	1,586,032	4	793,016	4	188,737,808	3	6.7232E+24	793,016
16,538	1,609,179	4	29,501,615	3	188,810,336	3	6.7310E+24	536,393
16,539	1,600,157	4	56,005,495	3	188,818,526	3	6.7318E+24	1,600,157
16,540	1,368,360	4	147,782,880	3	188,833,680	3	6.7335E+24	1,368,360
16,541	1,565,193	4	90,259,463	3	188,866,622	3	6.7370E+24	521,731
16,542	1,399,167	4	142,715,034	3	188,887,545	3	6.7392E+24	1,399,167
16,543	1,004,920	4	178,875,760	3	188,924,960	3	6.7432E+24	1,004,920
16,544	1,587,823	4	73,039,858	3	188,950,937	3	6.7460E+24	1,587,823
16,545	750,016	4	186,003,968	3	189,004,032	3	6.7517E+24	750,016
16,546	1,465,217	4	128,939,096	3	189,012,993	3	6.7527E+24	1,465,217
16,547	855,486	4	183,929,490	3	189,062,406	3	6.7580E+24	855,486
16,548	1,569,328	4	88,667,032	3	189,104,024	3	6.7624E+24	784,664
16,549	1,380,337	4	146,315,722	3	189,106,169	3	6.7627E+24	1,380,337
16,550	973,173	4	180,361,396	3	189,119,953	3	6.7641E+24	324,391
16,551	1,390,592	4	144,621,568	3	189,120,512	3	6.7642E+24	1,390,592
16,552	1,443,734	4	134,267,262	3	189,129,154	3	6.7651E+24	1,443,734
16,553	1,322,594	4	154,743,498	3	189,130,942	3	6.7653E+24	1,322,594
16,554	1,587,318	4	74,868,499	3	189,155,395	3	6.7679E+24	264,553
16,555	1,544,186	4	102,688,369	3	189,162,785	3	6.7687E+24	772,093
16,556	1,335,483	4	153,135,384	3	189,193,425	3	6.7720E+24	445,161
16,557	1,607,970	4	44,487,170	3	189,204,470	3	6.7732E+24	535,990
16,558	1,613,304	4	6,683,688	3	189,217,512	3	6.7746E+24	230,472
16,559	683,109	4	187,171,866	3	189,221,193	3	6.7750E+24	683,109
16,560	1,603,728	4	54,526,752	3	189,239,904	3	6.7770E+24	1,603,728

## BealData0001

16,561	1,296,288	4	158,147,136	3	189,258,048	3	6.7790E+24	1,296,288
16,562	1,514,149	4	115,075,324	3	189,268,625	3	6.7801E+24	1,514,149
16,563	1,291,008	4	158,793,984	3	1,613,760	4	6.7820E+24	322,752
16,564	1,300,670	4	157,752,690	3	189,340,390	3	6.7878E+24	185,810
16,565	955,675	4	181,337,450	3	189,426,825	3	6.7971E+24	7,525
16,566	1,614,528	4	15,068,928	3	189,437,952	3	6.7983E+24	538,176
16,567	1,612,296	4	34,664,364	3	189,444,780	3	6.7990E+24	806,148
16,568	1,579,123	4	83,693,519	3	189,494,760	3	6.8044E+24	1,579,123
16,569	1,566,182	4	92,404,738	3	189,508,022	3	6.8059E+24	1,566,182
16,570	1,615,341	4	538,447	3	189,533,344	3	6.8086E+24	538,447
16,571	1,553,704	4	99,437,056	3	189,551,888	3	6.8106E+24	1,553,704
16,572	1,607,095	4	53,034,135	3	189,637,210	3	6.8198E+24	1,607,095
16,573	1,200,312	4	168,043,680	3	189,649,296	3	6.8211E+24	1,200,312
16,574	1,065,456	4	176,865,696	3	189,651,168	3	6.8213E+24	1,065,456
16,575	1,511,172	4	117,115,830	3	189,652,086	3	6.8214E+24	755,586
16,576	1,594,034	4	71,731,530	3	189,690,046	3	6.8255E+24	1,594,034
16,577	91,200	5	80,256,000	3	189,696,000	3	6.8261E+24	91,200
16,578	1,116,584	4	174,187,104	3	189,819,280	3	6.8394E+24	1,116,584
16,579	1,483,027	4	126,057,295	3	189,827,456	3	6.8403E+24	1,483,027
16,580	1,125	8	84,375	5	189,843,750	3	6.8421E+24	1,125
16,581	84,375	5	1,265,625	4	189,843,750	3	6.8421E+24	84,375
16,582	1,604,961	4	59,918,544	3	189,920,385	3	6.8504E+24	534,987
16,583	1,507,337	4	119,079,623	3	189,924,462	3	6.8508E+24	1,507,337
16,584	599,138	4	188,728,470	3	189,926,746	3	6.8511E+24	599,138
16,585	1,161,676	4	171,347,210	3	189,934,026	3	6.8519E+24	580,838
16,586	1,431,696	4	138,397,280	3	189,938,336	3	6.8523E+24	477,232
16,587	1,017,576	4	179,529,480	3	189,995,976	3	6.8586E+24	145,368
16,588	1,610,264	4	51,528,448	3	190,011,152	3	6.8602E+24	1,610,264
16,589	476,407	4	189,609,986	3	190,086,393	3	6.8684E+24	476,407
16,590	941,024	4	182,558,656	3	190,086,848	3	6.8684E+24	941,024
16,591	976,593	4	181,320,767	3	190,110,104	3	6.8709E+24	325,531
16,592	1,497,015	4	122,755,230	3	190,120,905	3	6.8721E+24	1,497,015
16,593	1,593,312	4	75,416,768	3	190,135,232	3	6.8737E+24	531,104
16,594	1,533,376	4	110,403,072	3	190,138,624	3	6.8740E+24	1,533,376
16,595	1,546,435	4	105,157,580	3	190,211,505	3	6.8819E+24	1,546,435
16,596	1,615,418	4	42,741,774	3	190,267,090	3	6.8880E+24	12,146
16,597	1,542,744	4	106,963,584	3	190,271,760	3	6.8885E+24	514,248
16,598	1,284,640	4	160,947,040	3	190,310,240	3	6.8927E+24	183,520
16,599	1,619,774	4	21,866,949	3	190,323,445	3	6.8941E+24	809,887
16,600	1,040,039	4	178,886,708	3	190,327,137	3	6.8945E+24	1,040,039
16,601	1,613,241	4	50,010,471	3	190,362,438	3	6.8983E+24	1,613,241
16,602	1,599,975	4	70,398,900	3	190,397,025	3	6.9021E+24	1,599,975
16,603	1,442,593	4	137,046,335	3	190,422,276	3	6.9048E+24	1,442,593
16,604	1,606,940	4	61,867,190	3	190,422,390	3	6.9048E+24	803,470
16,605	1,094,743	4	176,253,623	3	190,485,282	3	6.9117E+24	1,094,743
16,606	1,587,392	4	82,544,384	3	190,487,040	3	6.9119E+24	1,587,392
16,607	1,577,836	4	89,542,193	3	190,523,697	3	6.9159E+24	394,459
16,608	810,875	4	186,501,250	3	190,555,625	3	6.9194E+24	810,875
16,609	3,087	7	162,002,673	3	190,591,380	3	6.9232E+24	3,087

## BealData0001

16,610	1,622,068	4	8,921,374	3	190,592,990	3	6.9234E+24	811,034
16,611	1,342,413	4	154,377,495	3	190,622,646	3	6.9267E+24	1,342,413
16,612	1,616,032	4	48,480,960	3	190,691,776	3	6.9342E+24	1,616,032
16,613	1,288,667	4	161,083,375	3	190,722,716	3	6.9376E+24	1,288,667
16,614	1,576,449	4	91,434,042	3	190,750,329	3	6.9406E+24	1,576,449
16,615	745,857	4	187,920,447	3	190,797,324	3	6.9457E+24	35,517
16,616	904,267	4	184,470,468	3	190,800,337	3	6.9460E+24	904,267
16,617	1,468,000	4	132,120,000	3	190,840,000	3	6.9504E+24	1,468,000
16,618	1,205,682	4	169,197,374	3	190,899,650	3	6.9569E+24	401,894
16,619	1,622,643	4	30,289,336	3	190,930,993	3	6.9603E+24	540,881
16,620	1,618,643	4	46,940,647	3	190,999,874	3	6.9679E+24	1,618,643
16,621	1,565,801	4	98,645,463	3	191,027,722	3	6.9709E+24	1,565,801
16,622	1,605,652	4	69,043,036	3	191,072,588	3	6.9758E+24	1,605,652
16,623	92,874	5	510,807	4	1,625,295	4	6.9780E+24	46,437
16,624	980,019	4	182,283,534	3	191,103,705	3	6.9792E+24	980,019
16,625	1,225,063	4	167,833,631	3	191,109,828	3	6.9799E+24	1,225,063
16,626	1,599,318	4	75,967,605	3	191,118,501	3	6.9808E+24	799,659
16,627	1,187,297	4	170,970,768	3	191,154,817	3	6.9848E+24	1,187,297
16,628	90,335	5	993,685	4	1,626,030	4	6.9906E+24	90,335
16,629	756,028	4	188,250,972	3	191,275,084	3	6.9980E+24	756,028
16,630	688,077	4	189,221,175	3	191,285,406	3	6.9992E+24	688,077
16,631	1,621,080	4	45,390,240	3	191,287,440	3	6.9994E+24	1,621,080
16,632	1,305,954	4	159,979,365	3	191,322,261	3	7.0032E+24	652,977
16,633	1,145,655	4	174,139,560	3	191,324,385	3	7.0034E+24	1,145,655
16,634	1,402,136	4	146,523,212	3	191,391,564	3	7.0108E+24	701,068
16,635	1,531,250	4	114,843,750	3	191,406,250	3	7.0124E+24	1,531,250
16,636	1,595,349	4	81,362,799	3	191,441,880	3	7.0163E+24	1,595,349
16,637	1,320,625	4	158,475,000	3	191,490,625	3	7.0217E+24	1,320,625
16,638	1,439,964	4	139,676,508	3	191,515,212	3	7.0244E+24	1,439,964
16,639	478,801	4	191,041,599	3	191,520,400	3	7.0250E+24	478,801
16,640	945,782	4	183,954,599	3	191,520,855	3	7.0250E+24	472,891
16,641	1,623,349	4	43,830,423	3	191,555,182	3	7.0288E+24	1,623,349
16,642	1,628,244	4	15,739,692	3	191,590,044	3	7.0326E+24	542,748
16,643	863,352	4	186,484,032	3	191,664,144	3	7.0408E+24	863,352
16,644	1,277,848	4	163,564,544	3	191,677,200	3	7.0422E+24	1,277,848
16,645	1,629,147	4	1,086,098	3	191,696,297	3	7.0444E+24	543,049
16,646	1,611,071	4	67,664,982	3	191,717,449	3	7.0467E+24	1,611,071
16,647	602,936	4	190,527,776	3	191,733,648	3	7.0485E+24	602,936
16,648	1,169,152	4	173,034,496	3	191,740,928	3	7.0493E+24	1,169,152
16,649	1,113,875	4	176,628,750	3	191,745,625	3	7.0498E+24	159,125
16,650	1,625,456	4	42,261,856	3	191,803,808	3	7.0562E+24	1,625,456
16,651	1,360,324	4	153,716,612	3	191,805,684	3	7.0564E+24	1,360,324
16,652	1,506,435	4	124,029,815	3	191,819,390	3	7.0579E+24	502,145
16,653	1,560,104	4	104,526,968	3	191,892,792	3	7.0660E+24	1,560,104
16,654	1,246,160	4	166,985,440	3	191,908,640	3	7.0678E+24	1,246,160
16,655	1,586,368	4	90,422,976	3	191,950,528	3	7.0724E+24	1,586,368
16,656	1,617,597	4	60,929,487	3	191,954,844	3	7.0729E+24	539,199
16,657	1,488,186	4	129,472,182	3	191,975,994	3	7.0752E+24	1,488,186
16,658	1,015,930	4	181,851,470	3	192,010,770	3	7.0791E+24	1,015,930

## BealData0001

16,659	1,627,407	4	40,685,175	3	192,034,026	3	7.0817E+24	1,627,407
16,660	1,548,713	4	109,958,623	3	192,040,412	3	7.0824E+24	1,548,713
16,661	1,349,361	4	155,626,302	3	192,059,049	3	7.0844E+24	449,787
16,662	1,553,166	4	108,203,898	3	192,074,862	3	7.0862E+24	517,722
16,663	1,372,000	4	1,372,000	4	192,080,000	3	7.0867E+24	1,372,000
16,664	1,263,717	4	165,546,927	3	192,084,984	3	7.0873E+24	1,263,717
16,665	983,451	4	183,249,703	3	192,100,762	3	7.0890E+24	327,817
16,666	1,605,336	4	76,521,016	3	192,105,208	3	7.0895E+24	535,112
16,667	1,629,593	4	34,121,682	3	192,125,689	3	7.0918E+24	33,257
16,668	1,211,064	4	170,356,336	3	192,155,488	3	7.0951E+24	403,688
16,669	1,629,208	4	39,100,992	3	192,246,544	3	7.1052E+24	1,629,208
16,670	1,525,824	4	119,014,272	3	192,253,824	3	7.1060E+24	1,525,824
16,671	1,616,238	4	66,265,758	3	192,332,322	3	7.1147E+24	1,616,238
16,672	1,603,000	4	80,150,000	3	192,360,000	3	7.1178E+24	1,603,000
16,673	1,435,805	4	142,144,695	3	192,397,870	3	7.1220E+24	1,435,805
16,674	74,256	5	1,485,120	4	1,633,632	4	7.1222E+24	74,256
16,675	1,630,865	4	37,509,895	3	192,442,070	3	7.1269E+24	1,630,865
16,676	1,577,520	4	97,806,240	3	192,457,440	3	7.1286E+24	1,577,520
16,677	1,469,403	4	135,185,076	3	192,491,793	3	7.1324E+24	1,469,403
16,678	1,504,448	4	126,373,632	3	192,569,344	3	7.1410E+24	1,504,448
16,679	1,632,384	4	35,912,448	3	192,621,312	3	7.1468E+24	1,632,384
16,680	1,587,747	4	92,618,575	3	192,646,636	3	7.1496E+24	529,249
16,681	1,516,942	4	122,872,302	3	192,651,634	3	7.1502E+24	1,516,942
16,682	670,852	4	190,839,740	3	192,675,756	3	7.1529E+24	35,308
16,683	1,589,857	4	935,210	4	93,521	5	7.1539E+24	93,521
16,684	1,376,369	4	152,776,959	3	192,691,660	3	7.1547E+24	1,376,369
16,685	853,090	4	187,862,605	3	192,737,405	3	7.1598E+24	60,935
16,686	1,633,771	4	34,309,191	3	192,784,978	3	7.1651E+24	1,633,771
16,687	1,621,159	4	64,846,360	3	192,917,921	3	7.1799E+24	1,621,159
16,688	1,635,032	4	32,700,640	3	192,933,776	3	7.1817E+24	1,635,032
16,689	1,077,876	4	180,005,292	3	192,939,804	3	7.1823E+24	1,077,876
16,690	1,602,809	4	83,592,654	3	192,953,545	3	7.1839E+24	123,293
16,691	481,201	4	192,480,400	3	192,961,601	3	7.1848E+24	481,201
16,692	950,552	4	185,357,640	3	192,962,056	3	7.1848E+24	950,552
16,693	817,865	4	188,926,815	3	193,016,140	3	7.1909E+24	817,865
16,694	1,430,074	4	144,437,474	3	193,059,990	3	7.1958E+24	1,430,074
16,695	1,636,173	4	31,087,287	3	193,068,414	3	7.1967E+24	1,636,173
16,696	1,611,366	4	77,077,007	3	193,095,359	3	7.1997E+24	268,561
16,697	1,448,256	4	140,963,584	3	193,100,800	3	7.2003E+24	482,752
16,698	986,889	4	184,219,280	3	193,101,281	3	7.2004E+24	328,963
16,699	1,595,945	4	89,372,920	3	193,109,345	3	7.2013E+24	1,595,945
16,700	1,637,200	4	29,469,600	3	193,189,600	3	7.2103E+24	1,637,200
16,701	1,610,351	4	78,907,199	3	193,242,120	3	7.2161E+24	1,610,351
16,702	1,130,318	4	177,459,926	3	193,284,378	3	7.2209E+24	1,130,318
16,703	1,390,590	4	151,574,310	3	193,292,010	3	7.2217E+24	1,390,590
16,704	1,638,119	4	27,848,023	3	193,298,042	3	7.2224E+24	1,638,119
16,705	1,481,230	4	134,051,315	3	193,300,515	3	7.2227E+24	740,615
16,706	693,063	4	191,285,388	3	193,364,577	3	7.2299E+24	693,063
16,707	1,594,924	4	91,309,399	3	193,384,535	3	7.2321E+24	398,731

## BealData0001

16,708	1,342,952	4	158,468,336	3	193,385,088	3	7.2322E+24	1,342,952
16,709	1,634,250	4	46,303,750	3	193,386,250	3	7.2323E+24	544,750
16,710	1,638,936	4	26,222,976	3	193,394,448	3	7.2332E+24	1,638,936
16,711	1,315,656	4	161,825,688	3	193,401,432	3	7.2340E+24	1,315,656
16,712	1,216,458	4	171,520,578	3	193,416,822	3	7.2357E+24	1,216,458
16,713	1,625,840	4	63,407,760	3	193,474,960	3	7.2423E+24	1,625,840
16,714	1,639,657	4	24,594,855	3	193,479,526	3	7.2428E+24	1,639,657
16,715	1,547,901	4	114,544,674	3	193,487,625	3	7.2437E+24	1,547,901
16,716	1,422,729	4	146,541,087	3	193,491,144	3	7.2441E+24	1,422,729
16,717	93,750	5	234,375	4	1,640,625	4	7.2450E+24	46,875
16,718	1,356,327	4	156,881,823	3	193,502,652	3	7.2454E+24	452,109
16,719	1,573,371	4	103,842,486	3	193,524,633	3	7.2478E+24	1,573,371
16,720	1,515,885	4	125,313,160	3	193,527,985	3	7.2482E+24	505,295
16,721	1,051,787	4	181,959,151	3	193,528,808	3	7.2483E+24	1,051,787
16,722	606,746	4	192,338,482	3	193,551,974	3	7.2509E+24	606,746
16,723	1,640,288	4	22,964,032	3	193,553,984	3	7.2511E+24	1,640,288
16,724	913,003	4	187,165,615	3	193,556,636	3	7.2514E+24	913,003
16,725	1,176,652	4	174,732,822	3	193,559,254	3	7.2517E+24	588,326
16,726	762,064	4	190,516,000	3	193,564,256	3	7.2523E+24	762,064
16,727	93,784	5	140,676	4	1,641,220	4	7.2555E+24	46,892
16,728	1,403,029	4	150,124,103	3	193,618,002	3	7.2583E+24	1,403,029
16,729	1,640,835	4	21,330,855	3	193,618,530	3	7.2584E+24	1,640,835
16,730	1,641,304	4	19,695,648	3	193,673,872	3	7.2646E+24	1,641,304
16,731	1,413,728	4	148,441,440	3	193,680,736	3	7.2654E+24	1,413,728
16,732	1,308,112	4	163,111,504	3	193,701,200	3	7.2677E+24	100,624
16,733	1,641,701	4	18,058,711	3	193,720,718	3	7.2699E+24	1,641,701
16,734	1,642,032	4	16,420,320	3	193,759,776	3	7.2743E+24	1,642,032
16,735	1,642,303	4	14,780,727	3	193,791,754	3	7.2779E+24	1,642,303
16,736	1,642,520	4	13,140,160	3	193,817,360	3	7.2808E+24	1,642,520
16,737	1,635,634	4	49,886,837	3	193,822,629	3	7.2814E+24	817,817
16,738	1,568,511	4	107,106,894	3	193,823,145	3	7.2814E+24	224,073
16,739	1,642,689	4	11,498,823	3	193,837,302	3	7.2830E+24	1,642,689
16,740	1,588,867	4	96,920,887	3	193,841,774	3	7.2835E+24	1,588,867
16,741	1,642,816	4	9,856,896	3	193,852,288	3	7.2847E+24	1,642,816
16,742	1,642,907	4	8,214,535	3	193,863,026	3	7.2859E+24	1,642,907
16,743	1,642,968	4	6,571,872	3	193,870,224	3	7.2867E+24	1,642,968
16,744	1,107,847	4	179,471,214	3	193,873,225	3	7.2871E+24	1,107,847
16,745	1,643,005	4	4,929,015	3	193,874,590	3	7.2872E+24	1,643,005
16,746	1,643,024	4	3,286,048	3	193,876,832	3	7.2875E+24	1,643,024
16,747	1,643,031	4	1,643,031	3	193,877,658	3	7.2876E+24	1,643,031
16,748	1,563,624	4	109,453,680	3	193,889,376	3	7.2889E+24	1,563,624
16,749	1,469,384	4	138,122,096	3	193,958,688	3	7.2967E+24	1,469,384
16,750	1,492,031	4	132,790,759	3	193,964,030	3	7.2973E+24	1,492,031
16,751	1,630,287	4	61,950,906	3	194,004,153	3	7.3019E+24	1,630,287
16,752	1,617,408	4	77,635,584	3	194,088,960	3	7.3114E+24	1,617,408
16,753	990,333	4	185,192,271	3	194,105,268	3	7.3133E+24	990,333
16,754	1,605,186	4	88,285,230	3	194,227,506	3	7.3271E+24	1,605,186
16,755	2,906	7	177,341,556	3	194,231,228	3	7.3275E+24	2,906
16,756	871,254	4	189,062,118	3	194,289,642	3	7.3341E+24	871,254

BealData0001

16,757	54,000	5	1,620,000	4	194,400,000	3	7.3466E+24	54,000
16,758	483,607	4	193,926,407	3	194,410,014	3	7.3478E+24	483,607
16,759	955,334	4	186,767,797	3	194,410,469	3	7.3478E+24	477,667
16,760	1,644,139	4	36,405,935	3	194,478,156	3	7.3555E+24	234,877
16,761	1,634,506	4	60,476,722	3	194,506,214	3	7.3587E+24	1,634,506
16,762	1,543,843	4	118,875,911	3	194,524,218	3	7.3607E+24	1,543,843
16,763	1,599,087	4	93,813,104	3	194,555,585	3	7.3643E+24	533,029
16,764	1,576,106	4	106,387,155	3	194,649,091	3	7.3749E+24	788,053
16,765	1,505,552	4	1,223,261	4	94,097	5	7.3770E+24	94,097
16,766	1,221,864	4	172,690,112	3	194,683,664	3	7.3788E+24	407,288
16,767	1,456,572	4	142,258,532	3	194,695,124	3	7.3802E+24	485,524
16,768	1,648,206	4	15,304,770	3	194,723,766	3	7.3834E+24	235,458
16,769	1,632,638	4	65,538,754	3	194,750,390	3	7.3864E+24	233,234
16,770	1,603,504	4	92,201,480	3	194,825,736	3	7.3950E+24	801,752
16,771	1,307,573	4	164,754,198	3	194,828,377	3	7.3953E+24	1,307,573
16,772	1,202,903	4	174,420,935	3	194,870,286	3	7.4001E+24	1,202,903
16,773	1,510,633	4	129,914,438	3	194,871,657	3	7.4002E+24	1,510,633
16,774	1,540,548	4	120,933,018	3	194,879,322	3	7.4011E+24	770,274
16,775	1,160,055	4	177,488,415	3	194,889,240	3	7.4022E+24	1,160,055
16,776	1,624,177	4	76,336,319	3	194,901,240	3	7.4036E+24	1,624,177
16,777	1,363,311	4	158,144,076	3	194,953,473	3	7.4096E+24	1,363,311
16,778	1,241,821	4	171,371,298	3	194,965,897	3	7.4110E+24	1,241,821
16,779	1,638,503	4	58,986,108	3	194,981,857	3	7.4128E+24	1,638,503
16,780	1,623,462	4	78,196,753	3	195,086,017	3	7.4247E+24	270,577
16,781	1,586,242	4	103,105,730	3	195,107,766	3	7.4272E+24	1,586,242
16,782	993,783	4	186,168,682	3	195,112,729	3	7.4277E+24	331,261
16,783	1,536,383	4	122,910,640	3	195,120,641	3	7.4286E+24	1,536,383
16,784	1,027,000	4	184,860,000	3	195,130,000	3	7.4297E+24	1,027,000
16,785	1,599,848	4	95,990,880	3	195,181,456	3	7.4356E+24	1,599,848
16,786	1,649,769	4	31,895,534	3	195,222,665	3	7.4403E+24	549,923
16,787	1,467,901	4	140,918,496	3	195,230,833	3	7.4412E+24	1,467,901
16,788	1,525,365	4	126,605,295	3	195,246,720	3	7.4431E+24	1,525,365
16,789	1,614,097	4	87,161,238	3	195,305,737	3	7.4498E+24	1,614,097
16,790	3,556	7	64,257,936	3	195,354,448	3	7.4554E+24	508
16,791	610,568	4	194,160,624	3	195,381,760	3	7.4585E+24	610,568
16,792	1,184,176	4	176,442,224	3	195,389,040	3	7.4593E+24	1,184,176
16,793	1,642,284	4	57,479,940	3	195,431,796	3	7.4642E+24	1,642,284
16,794	698,067	4	193,364,559	3	195,458,760	3	7.4673E+24	698,067
16,795	1,325,394	4	163,686,159	3	195,495,615	3	7.4716E+24	662,697
16,796	824,885	4	191,373,320	3	195,497,745	3	7.4718E+24	824,885
16,797	1,647,480	4	47,227,760	3	195,500,960	3	7.4722E+24	549,160
16,798	1,564,108	4	114,179,884	3	195,513,500	3	7.4736E+24	1,564,108
16,799	1,630,664	4	75,010,544	3	195,679,680	3	7.4927E+24	1,630,664
16,800	1,578,115	4	108,889,935	3	195,686,260	3	7.4934E+24	1,578,115
16,801	1,574,118	4	110,712,966	3	195,715,338	3	7.4968E+24	524,706
16,802	1,340,575	4	162,209,575	3	195,723,950	3	7.4978E+24	1,340,575
16,803	1,296,262	4	167,217,798	3	195,735,562	3	7.4991E+24	1,296,262
16,804	1,494,520	4	136,001,320	3	195,782,120	3	7.5045E+24	1,494,520
16,805	1,652,616	4	37,183,860	3	195,834,996	3	7.5105E+24	826,308

BealData0001

16,806	1,263,500	4	170,572,500	3	195,842,500	3	7.5114E+24	1,263,500
16,807	1,645,855	4	55,959,070	3	195,856,745	3	7.5130E+24	1,645,855
16,808	486,019	4	195,379,638	3	195,865,657	3	7.5141E+24	486,019
16,809	960,128	4	188,185,088	3	195,866,112	3	7.5141E+24	960,128
16,810	768,124	4	192,799,124	3	195,871,620	3	7.5148E+24	768,124
16,811	1,655,892	4	17,110,884	3	195,947,220	3	7.5235E+24	551,964
16,812	1,227,282	4	173,864,950	3	195,956,026	3	7.5245E+24	409,094
16,813	1,425,368	4	150,376,324	3	195,988,100	3	7.5282E+24	712,684
16,814	1,643,031	4	62,982,855	3	196,068,366	3	7.5374E+24	547,677
16,815	1,656,993	4	2,209,324	3	196,077,505	3	7.5385E+24	552,331
16,816	1,281,609	4	169,172,388	3	196,086,177	3	7.5395E+24	1,281,609
16,817	1,629,528	4	78,760,520	3	196,086,536	3	7.5395E+24	543,176
16,818	997,239	4	187,148,519	3	196,123,670	3	7.5438E+24	332,413
16,819	1,381,744	4	157,518,816	3	196,207,648	3	7.5535E+24	1,381,744
16,820	1,649,222	4	54,424,326	3	196,257,418	3	7.5592E+24	1,649,222
16,821	1,090,368	4	183,181,824	3	196,266,240	3	7.5603E+24	1,090,368
16,822	1,612,108	4	93,099,237	3	196,274,149	3	7.5612E+24	403,027
16,823	1,464,912	4	143,561,376	3	196,298,208	3	7.5640E+24	1,464,912
16,824	921,781	4	189,886,886	3	196,339,353	3	7.5687E+24	921,781
16,825	1,622,684	4	86,002,252	3	196,344,764	3	7.5693E+24	1,622,684
16,826	427,707	4	196,069,167	3	196,358,904	3	7.5710E+24	13,797
16,827	1,370,313	4	159,413,079	3	196,411,530	3	7.5771E+24	456,771
16,828	82	12	1,654,104	4	82	13	7.5784E+24	82
16,829	6,724	6	1,654,104	4	82	13	7.5784E+24	82
16,830	1,654,104	4	551,368	4	82	13	7.5784E+24	82
16,831	1,654,104	4	45,212,176	3	82	13	7.5784E+24	82
16,832	1,636,875	4	73,659,375	3	196,425,000	3	7.5786E+24	1,636,875
16,833	1,509,417	4	133,691,220	3	196,439,841	3	7.5803E+24	215,631
16,834	1,610,469	4	95,017,671	3	196,477,218	3	7.5847E+24	1,610,469
16,835	1,646,379	4	62,190,639	3	196,503,300	3	7.5877E+24	53,109
16,836	75,816	5	171,950,688	3	196,515,072	3	7.5891E+24	75,816
16,837	1,644,860	4	64,971,970	3	196,560,770	3	7.5943E+24	822,430
16,838	1,652,391	4	52,876,512	3	196,634,529	3	7.6029E+24	1,652,391
16,839	1,598,723	4	102,318,272	3	196,642,929	3	7.6039E+24	1,598,723
16,840	1,561,400	4	118,666,400	3	196,736,400	3	7.6147E+24	1,561,400
16,841	1,063,601	4	185,066,574	3	196,766,185	3	7.6182E+24	1,063,601
16,842	1,144,136	4	180,773,488	3	196,791,392	3	7.6211E+24	1,144,136
16,843	1,660,958	4	24,083,891	3	196,823,523	3	7.6248E+24	830,479
16,844	879,192	4	191,663,856	3	196,939,008	3	7.6383E+24	879,192
16,845	1,534,875	4	127,906,250	3	196,975,625	3	7.6425E+24	511,625
16,846	1,655,368	4	51,316,408	3	196,988,792	3	7.6441E+24	1,655,368
16,847	1,515,528	4	133,366,464	3	197,018,640	3	7.6475E+24	1,515,528
16,848	1,635,606	4	79,326,891	3	197,090,523	3	7.6559E+24	817,803
16,849	1,642,816	4	72,283,904	3	197,137,920	3	7.6614E+24	1,642,816
16,850	1,000,701	4	188,131,788	3	197,138,097	3	7.6615E+24	1,000,701
16,851	1,460,375	4	146,037,500	3	197,150,625	3	7.6629E+24	1,460,375
16,852	1,663,732	4	10,814,258	3	197,152,242	3	7.6631E+24	831,866
16,853	1,398,293	4	156,608,816	3	197,159,313	3	7.6639E+24	1,398,293
16,854	614,402	4	195,994,238	3	197,223,042	3	7.6714E+24	614,402



BealData0001

16,855	1,191,724	4	178,162,738	3	197,230,322	3	7.6722E+24	595,862
16,856	1,232,712	4	175,045,104	3	197,233,920	3	7.6726E+24	1,232,712
16,857	1,121,029	4	182,727,727	3	197,301,104	3	7.6805E+24	1,121,029
16,858	1,658,159	4	49,744,770	3	197,320,921	3	7.6828E+24	1,658,159
16,859	3,549	7	83,969,340	3	197,327,949	3	7.6836E+24	3,549
16,860	488,437	4	196,840,111	3	197,328,548	3	7.6837E+24	488,437
16,861	964,934	4	189,609,531	3	197,329,003	3	7.6837E+24	482,467
16,862	1,630,953	4	84,809,556	3	197,345,313	3	7.6856E+24	1,630,953
16,863	1,663,431	4	32,714,143	3	197,393,812	3	7.6913E+24	554,477
16,864	1,495,611	4	139,091,823	3	197,420,652	3	7.6945E+24	1,495,611
16,865	1,592,192	4	108,269,056	3	197,431,808	3	7.6958E+24	1,592,192
16,866	1,579,877	4	113,751,144	3	197,484,625	3	7.7019E+24	1,579,877
16,867	1,555,344	4	122,872,176	3	197,528,688	3	7.7071E+24	1,555,344
16,868	1,584,648	4	111,981,792	3	197,552,784	3	7.7099E+24	528,216
16,869	703,089	4	195,458,742	3	197,568,009	3	7.7117E+24	703,089
16,870	1,335,168	4	165,560,832	3	197,604,864	3	7.7160E+24	1,335,168
16,871	9,747	6	190,008,018	3	1,666,737	4	7.7174E+24	9,747
16,872	1,660,770	4	48,162,330	3	197,631,630	3	7.7191E+24	1,660,770
16,873	1,532,564	4	130,267,940	3	197,700,756	3	7.7273E+24	1,532,564
16,874	1,363,466	4	162,252,454	3	197,702,570	3	7.7275E+24	1,363,466
16,875	1,620,736	4	94,002,688	3	197,729,792	3	7.7307E+24	1,620,736
16,876	1,454,248	4	148,333,296	3	197,777,728	3	7.7363E+24	1,454,248
16,877	1,559,061	4	122,274,927	3	197,778,024	3	7.7363E+24	222,723
16,878	1,648,493	4	70,885,199	3	197,819,160	3	7.7411E+24	1,648,493
16,879	1,413,000	4	155,430,000	3	197,820,000	3	7.7412E+24	1,413,000
16,880	1,545,784	4	126,754,288	3	197,860,352	3	7.7460E+24	1,545,784
16,881	1,377,333	4	160,688,850	3	197,876,841	3	7.7479E+24	459,111
16,882	1,473,276	4	144,872,140	3	197,910,076	3	7.7518E+24	491,092
16,883	1,663,207	4	46,569,796	3	197,921,633	3	7.7532E+24	1,663,207
16,884	831,935	4	193,840,855	3	198,000,530	3	7.7625E+24	831,935
16,885	1,641,696	4	79,895,872	3	198,097,984	3	7.7739E+24	547,232
16,886	1,610,820	4	101,481,660	3	198,130,860	3	7.7778E+24	1,610,820
16,887	1,655,829	4	64,025,388	3	198,147,537	3	7.7798E+24	551,943
16,888	1,669,824	4	17,811,456	3	198,152,448	3	7.7803E+24	556,608
16,889	1,004,169	4	189,118,495	3	198,156,016	3	7.7808E+24	334,723
16,890	1,446,489	4	150,434,856	3	198,168,993	3	7.7823E+24	1,446,489
16,891	1,665,476	4	44,967,852	3	198,191,644	3	7.7850E+24	1,665,476
16,892	774,208	4	195,100,416	3	198,197,248	3	7.7856E+24	774,208
16,893	1,425,907	4	153,997,956	3	198,201,073	3	7.7861E+24	1,425,907
16,894	1,038,130	4	187,901,530	3	198,282,830	3	7.7957E+24	1,038,130
16,895	1,507,870	4	137,970,105	3	198,284,905	3	7.7959E+24	753,935
16,896	1,671,033	4	2,785,055	3	198,295,916	3	7.7972E+24	557,011
16,897	1,638,910	4	83,584,410	3	198,308,110	3	7.7987E+24	1,638,910
16,898	1,437,056	4	152,327,936	3	198,313,728	3	7.7993E+24	1,437,056
16,899	1,621,893	4	96,232,318	3	198,411,577	3	7.8109E+24	540,631
16,900	1,667,583	4	43,357,158	3	198,442,377	3	7.8145E+24	1,667,583
16,901	369,873	4	198,304,767	3	198,463,284	3	7.8170E+24	52,839
16,902	1,653,912	4	69,464,304	3	198,469,440	3	7.8177E+24	1,653,912
16,903	1,174,545	4	180,879,930	3	198,498,105	3	7.8211E+24	1,174,545

## BealData0001

16,904	1,238,154	4	176,230,586	3	198,517,358	3	7.8234E+24	412,718
16,905	1,218,611	4	177,917,206	3	198,633,593	3	7.8371E+24	1,218,611
16,906	1,630,629	4	91,619,847	3	198,650,034	3	7.8391E+24	17,919
16,907	1,669,534	4	41,738,350	3	198,674,546	3	7.8420E+24	1,669,534
16,908	1,544,415	4	129,216,055	3	198,714,730	3	7.8468E+24	514,805
16,909	490,861	4	198,307,844	3	198,798,705	3	7.8567E+24	490,861
16,910	969,752	4	191,041,144	3	198,799,160	3	7.8568E+24	969,752
16,911	1,664,621	4	56,359,311	3	198,803,308	3	7.8573E+24	237,803
16,912	1,495,262	4	142,049,890	3	198,869,846	3	7.8651E+24	1,495,262
16,913	1,258,693	4	174,958,327	3	198,873,494	3	7.8656E+24	1,258,693
16,914	1,671,335	4	40,112,040	3	198,888,865	3	7.8674E+24	1,671,335
16,915	1,578,501	4	118,387,575	3	198,891,126	3	7.8677E+24	1,578,501
16,916	1,630,655	4	92,947,335	3	198,939,910	3	7.8735E+24	1,630,655
16,917	1,326,617	4	168,480,359	3	198,992,550	3	7.8797E+24	1,326,617
16,918	1,519,091	4	136,718,190	3	199,000,921	3	7.8807E+24	1,519,091
16,919	271	10	179,122,599	3	199,025,110	3	7.8836E+24	271
16,920	73,441	5	179,122,599	3	199,025,110	3	7.8836E+24	73,441
16,921	618,248	4	197,839,360	3	199,075,856	3	7.8896E+24	618,248
16,922	1,199,296	4	179,894,400	3	199,083,136	3	7.8905E+24	1,199,296
16,923	1,672,992	4	38,478,816	3	199,086,048	3	7.8908E+24	1,672,992
16,924	1,659,079	4	68,022,239	3	199,089,480	3	7.8912E+24	1,659,079
16,925	1,647,798	4	80,467,469	3	199,108,925	3	7.8935E+24	274,633
16,926	1,605,861	4	107,592,687	3	199,126,764	3	7.8957E+24	1,605,861
16,927	930,601	4	192,634,407	3	199,148,614	3	7.8983E+24	930,601
16,928	1,007,643	4	190,108,646	3	199,177,433	3	7.9017E+24	335,881
16,929	95,392	5	14,499,584	3	199,178,496	3	7.9018E+24	95,392
16,930	1,629,388	4	94,911,851	3	199,192,683	3	7.9035E+24	407,347
16,931	1,646,561	4	82,328,050	3	199,233,881	3	7.9084E+24	1,646,561
16,932	1,674,511	4	36,839,242	3	199,266,809	3	7.9123E+24	1,674,511
16,933	1,384,371	4	161,971,407	3	199,349,424	3	7.9222E+24	1,384,371
16,934	1,595,214	4	113,260,194	3	199,401,750	3	7.9284E+24	1,595,214
16,935	1,675,898	4	35,193,858	3	199,431,862	3	7.9320E+24	1,675,898
16,936	1,481,664	4	146,190,848	3	199,530,752	3	7.9438E+24	493,888
16,937	1,292,095	4	172,771,560	3	199,536,385	3	7.9445E+24	184,585
16,938	1,622,539	4	100,597,418	3	199,572,297	3	7.9488E+24	1,622,539
16,939	1,677,159	4	33,543,180	3	199,581,921	3	7.9499E+24	1,677,159
16,940	887,166	4	194,289,354	3	199,612,350	3	7.9536E+24	887,166
16,941	1,102,932	4	186,395,508	3	199,630,692	3	7.9558E+24	1,102,932
16,942	1,664,000	4	66,560,000	3	199,680,000	3	7.9617E+24	1,664,000
16,943	708,129	4	197,567,991	3	199,692,378	3	7.9631E+24	708,129
16,944	1,678,300	4	31,887,700	3	199,717,700	3	7.9662E+24	1,678,300
16,945	1,344,978	4	167,449,761	3	199,729,233	3	7.9676E+24	672,489
16,946	1,674,120	4	49,107,520	3	199,778,320	3	7.9734E+24	558,040
16,947	42,728	5	198,599,744	3	199,796,128	3	7.9756E+24	42,728
16,948	1,243,608	4	177,421,408	3	199,806,352	3	7.9768E+24	414,536
16,949	1,280,960	4	174,210,560	3	199,829,760	3	7.9796E+24	1,280,960
16,950	1,679,327	4	30,227,886	3	199,839,913	3	7.9808E+24	1,679,327
16,951	1,314,808	4	170,925,040	3	199,850,816	3	7.9821E+24	1,314,808
16,952	1,573,831	4	122,758,818	3	199,876,537	3	7.9852E+24	1,573,831

## BealData0001

16,953	1,680,246	4	28,564,182	3	199,949,274	3	7.9939E+24	1,680,246
16,954	1,681,344	4	15,492,384	3	199,959,840	3	7.9952E+24	120,096
16,955	1,538,497	4	133,849,239	3	200,004,610	3	8.0006E+24	1,538,497
16,956	1,360,675	4	166,002,350	3	200,019,225	3	8.0023E+24	1,360,675
16,957	1,075,481	4	188,209,175	3	200,039,466	3	8.0047E+24	1,075,481
16,958	1,681,063	4	26,897,008	3	200,046,497	3	8.0056E+24	1,681,063
16,959	1,640,232	4	91,852,992	3	200,108,304	3	8.0130E+24	1,640,232
16,960	1,493,431	4	144,862,807	3	200,119,754	3	8.0144E+24	1,493,431
16,961	1,653,912	4	81,041,688	3	200,123,352	3	8.0148E+24	1,653,912
16,962	1,681,784	4	25,226,760	3	200,132,296	3	8.0159E+24	1,681,784
16,963	1,299,627	4	172,850,391	3	200,142,558	3	8.0171E+24	1,299,627
16,964	1,675,234	4	52,769,871	3	200,190,463	3	8.0229E+24	837,617
16,965	1,570,212	4	124,831,854	3	200,202,030	3	8.0243E+24	785,106
16,966	1,011,123	4	191,102,247	3	200,202,354	3	8.0243E+24	1,011,123
16,967	1,682,415	4	23,553,810	3	200,207,385	3	8.0249E+24	1,682,415
16,968	1,608,362	4	110,172,797	3	200,241,069	3	8.0290E+24	804,181
16,969	1,668,681	4	65,078,559	3	200,241,720	3	8.0290E+24	1,668,681
16,970	1,682,962	4	21,878,506	3	200,272,478	3	8.0327E+24	1,682,962
16,971	493,291	4	199,782,855	3	200,276,146	3	8.0332E+24	493,291
16,972	974,582	4	192,479,945	3	200,276,601	3	8.0332E+24	487,291
16,973	1,683,431	4	20,201,172	3	200,328,289	3	8.0395E+24	1,683,431
16,974	1,158,038	4	184,128,042	3	200,340,574	3	8.0409E+24	1,158,038
16,975	1,633,359	4	97,457,087	3	200,358,704	3	8.0431E+24	544,453
16,976	1,683,828	4	18,522,108	3	200,375,532	3	8.0451E+24	1,683,828
16,977	1,565,711	4	126,822,591	3	200,411,008	3	8.0494E+24	1,565,711
16,978	1,684,159	4	16,841,590	3	200,414,921	3	8.0499E+24	1,684,159
16,979	1,684,430	4	15,159,870	3	200,447,170	3	8.0538E+24	1,684,430
16,980	1,553,985	4	130,534,740	3	200,464,065	3	8.0558E+24	1,553,985
16,981	1,684,647	4	13,477,176	3	200,472,993	3	8.0569E+24	1,684,647
16,982	13,682	6	68,410	5	95,774	5	8.0582E+24	13,682
16,983	68,410	5	187,197,124	3	95,774	5	8.0582E+24	13,682
16,984	1,684,816	4	11,793,712	3	200,493,104	3	8.0593E+24	1,684,816
16,985	1,684,943	4	10,109,658	3	200,508,217	3	8.0611E+24	1,684,943
16,986	1,685,034	4	8,425,170	3	200,519,046	3	8.0624E+24	1,685,034
16,987	839,015	4	196,329,510	3	200,524,585	3	8.0631E+24	839,015
16,988	1,685,095	4	6,740,380	3	200,526,305	3	8.0633E+24	1,685,095
16,989	1,685,132	4	5,055,396	3	200,530,708	3	8.0639E+24	1,685,132
16,990	1,685,151	4	3,370,302	3	200,532,969	3	8.0641E+24	1,685,151
16,991	1,685,158	4	1,685,158	3	200,533,802	3	8.0642E+24	1,685,158
16,992	780,316	4	197,419,948	3	200,541,212	3	8.0651E+24	780,316
16,993	1,448,792	4	154,296,348	3	200,657,692	3	8.0792E+24	724,396
16,994	1,638,064	4	95,826,744	3	200,662,840	3	8.0798E+24	819,032
16,995	1,403,332	4	161,383,180	3	200,676,476	3	8.0815E+24	1,403,332
16,996	1,134,289	4	186,023,396	3	200,769,153	3	8.0927E+24	1,134,289
16,997	1,619,128	4	106,862,448	3	200,771,872	3	8.0930E+24	1,619,128
16,998	1,673,128	4	63,578,864	3	200,775,360	3	8.0934E+24	1,673,128
16,999	1,521,280	4	139,957,760	3	200,808,960	3	8.0975E+24	1,521,280
17,000	1,391,427	4	163,260,768	3	200,829,297	3	8.0999E+24	463,809
17,001	622,106	4	199,696,026	3	200,940,238	3	8.1134E+24	622,106

## BealData0001

17,002	1,206,892	4	181,637,246	3	200,947,518	3	8.1142E+24	603,446
17,003	1,633,886	4	99,667,046	3	200,967,978	3	8.1167E+24	1,633,886
17,004	1,660,969	4	79,726,512	3	200,977,249	3	8.1178E+24	1,660,969
17,005	1,595,152	4	118,041,248	3	200,989,152	3	8.1193E+24	1,595,152
17,006	1,249,074	4	178,617,582	3	201,100,914	3	8.1328E+24	1,249,074
17,007	1,684,767	4	43,001,672	3	201,129,089	3	8.1363E+24	80,227
17,008	1,660,038	4	81,618,535	3	201,141,271	3	8.1377E+24	276,673
17,009	1,490,076	4	147,517,524	3	201,160,260	3	8.1400E+24	1,490,076
17,010	1,232,280	4	180,088,920	3	201,213,720	3	8.1465E+24	176,040
17,011	1,014,609	4	192,099,304	3	201,230,785	3	8.1486E+24	338,203
17,012	1,649,473	4	90,721,015	3	201,235,706	3	8.1492E+24	1,649,473
17,013	1,605,816	4	114,548,208	3	201,262,272	3	8.1524E+24	535,272
17,014	1,610,125	4	112,708,750	3	201,265,625	3	8.1528E+24	1,610,125
17,015	1,677,347	4	62,061,839	3	201,281,640	3	8.1548E+24	1,677,347
17,016	1,049,320	4	190,976,240	3	201,469,440	3	8.1776E+24	1,049,320
17,017	1,248,695	4	179,383,956	3	201,682,081	3	8.2036E+24	35,677
17,018	1,420,391	4	160,504,183	3	201,695,522	3	8.2052E+24	1,420,391
17,019	495,727	4	201,265,162	3	201,760,889	3	8.2132E+24	495,727
17,020	1,681,344	4	60,528,384	3	201,761,280	3	8.2132E+24	1,681,344
17,021	979,424	4	193,925,952	3	201,761,344	3	8.2132E+24	979,424
17,022	1,690,953	4	34,382,711	3	201,787,058	3	8.2164E+24	563,651
17,023	1,667,738	4	78,383,686	3	201,796,298	3	8.2175E+24	1,667,738
17,024	713,187	4	199,692,360	3	201,831,921	3	8.2219E+24	713,187
17,025	1,270,080	4	177,811,200	3	1,693,440	4	8.2239E+24	423,360
17,026	1,354,824	4	169,353,000	3	201,868,776	3	8.2264E+24	1,354,824
17,027	86,870	5	1,346,485	4	1,693,965	4	8.2341E+24	43,435
17,028	1,687,530	4	50,063,390	3	201,941,090	3	8.2352E+24	562,510
17,029	1,485,155	4	150,000,655	3	201,981,080	3	8.2401E+24	1,485,155
17,030	939,463	4	195,408,304	3	201,984,545	3	8.2405E+24	939,463
17,031	1,384,136	4	166,096,320	3	202,083,856	3	8.2527E+24	1,384,136
17,032	1,695,183	4	8,153,023	3	202,130,392	3	8.2584E+24	80,723
17,033	1,646,764	4	96,747,385	3	202,140,281	3	8.2596E+24	411,691
17,034	1,543,122	4	137,337,858	3	202,148,982	3	8.2607E+24	1,543,122
17,035	1,189,125	4	184,314,375	3	202,151,250	3	8.2609E+24	1,189,125
17,036	1,666,176	4	82,198,016	3	202,162,688	3	8.2623E+24	555,392
17,037	1,591,850	4	122,572,450	3	202,164,950	3	8.2626E+24	1,591,850
17,038	1,685,125	4	58,979,375	3	202,215,000	3	8.2688E+24	1,685,125
17,039	1,563,585	4	131,862,335	3	202,223,660	3	8.2698E+24	521,195
17,040	1,018,101	4	193,099,823	3	202,262,732	3	8.2746E+24	339,367
17,041	895,176	4	196,938,720	3	202,309,776	3	8.2804E+24	895,176
17,042	1,398,501	4	164,556,951	3	202,316,478	3	8.2812E+24	466,167
17,043	1,644,867	4	98,692,020	3	202,318,641	3	8.2815E+24	1,644,867
17,044	1,658,384	4	89,552,736	3	202,322,848	3	8.2820E+24	1,658,384
17,045	1,387,323	4	166,082,382	3	202,350,969	3	8.2854E+24	198,189
17,046	1,681,587	4	66,142,422	3	202,350,969	3	8.2854E+24	560,529
17,047	1,631,999	4	106,079,935	3	202,367,876	3	8.2875E+24	1,631,999
17,048	1,693,512	4	39,797,532	3	202,374,684	3	8.2884E+24	846,756
17,049	1,254,552	4	179,819,120	3	202,401,056	3	8.2916E+24	418,184
17,050	1,435,590	4	159,350,490	3	202,418,190	3	8.2937E+24	1,435,590

## BealData0001

17,051	1,522,053	4	143,072,982	3	202,433,049	3	8.2955E+24	1,522,053
17,052	1,234,421	4	181,459,887	3	202,445,044	3	8.2970E+24	1,234,421
17,053	1,478,626	4	152,298,478	3	202,571,762	3	8.3126E+24	1,478,626
17,054	1,674,225	4	77,014,350	3	202,581,225	3	8.3138E+24	1,674,225
17,055	1,697,904	4	19,242,912	3	202,616,544	3	8.3181E+24	565,968
17,056	1,688,696	4	57,415,664	3	202,643,520	3	8.3214E+24	1,688,696
17,057	1,542,116	4	138,709,276	3	202,666,508	3	8.3243E+24	81,164
17,058	1,699,347	4	3,965,143	3	202,788,742	3	8.3393E+24	566,449
17,059	1,498,512	4	148,852,192	3	202,798,624	3	8.3406E+24	499,504
17,060	625,976	4	201,564,272	3	202,816,224	3	8.3427E+24	625,976
17,061	1,214,512	4	183,391,312	3	202,823,504	3	8.3436E+24	1,214,512
17,062	1,683,260	4	68,172,030	3	202,832,830	3	8.3448E+24	841,630
17,063	1,275,679	4	178,595,060	3	202,832,961	3	8.3448E+24	1,275,679
17,064	1,448,971	4	157,937,839	3	202,855,940	3	8.3476E+24	1,448,971
17,065	1,585,152	4	126,812,160	3	202,899,456	3	8.3530E+24	1,585,152
17,066	786,448	4	199,757,792	3	202,903,584	3	8.3535E+24	786,448
17,067	1,470,447	4	154,396,935	3	202,921,686	3	8.3557E+24	1,470,447
17,068	1,560,944	4	134,241,184	3	202,922,720	3	8.3559E+24	1,560,944
17,069	1,698,983	4	28,977,759	3	202,927,480	3	8.3565E+24	11,881
17,070	1,460,576	4	156,281,632	3	203,020,064	3	8.3679E+24	1,460,576
17,071	1,611,359	4	117,629,207	3	203,031,234	3	8.3693E+24	1,611,359
17,072	1,115,568	4	189,646,560	3	203,033,376	3	8.3696E+24	1,115,568
17,073	1,692,063	4	55,838,079	3	203,047,560	3	8.3713E+24	1,692,063
17,074	846,125	4	198,839,375	3	203,070,000	3	8.3741E+24	846,125
17,075	38,961	5	202,342,455	3	203,070,726	3	8.3742E+24	2,997
17,076	1,624,616	4	112,098,504	3	203,077,000	3	8.3749E+24	1,624,616
17,077	1,616,454	4	115,845,870	3	203,134,386	3	8.3821E+24	538,818
17,078	1,574,902	4	130,716,866	3	203,162,358	3	8.3855E+24	1,574,902
17,079	1,672,326	4	82,780,137	3	203,187,609	3	8.3886E+24	836,163
17,080	1,345,799	4	172,262,272	3	203,215,649	3	8.3921E+24	1,345,799
17,081	498,169	4	202,754,783	3	203,252,952	3	8.3967E+24	498,169
17,082	984,278	4	195,379,183	3	203,253,407	3	8.3968E+24	492,139
17,083	1,431,644	4	1,431,644	4	203,293,448	3	8.4018E+24	1,431,644
17,084	1,021,599	4	194,103,810	3	203,298,201	3	8.4023E+24	1,021,599
17,085	1,680,436	4	75,619,620	3	203,332,756	3	8.4066E+24	1,680,436
17,086	1,604,616	4	121,127,936	3	203,333,648	3	8.4067E+24	41,144
17,087	1,087,427	4	191,387,152	3	203,348,849	3	8.4086E+24	1,087,427
17,088	1,534,750	4	141,964,375	3	203,354,375	3	8.4093E+24	767,375
17,089	1,666,971	4	88,349,463	3	203,370,462	3	8.4113E+24	1,666,971
17,090	1,695,232	4	54,247,424	3	203,427,840	3	8.4184E+24	1,695,232
17,091	1,702,766	4	26,392,873	3	203,480,537	3	8.4250E+24	851,383
17,092	1,655,488	4	97,673,792	3	203,625,024	3	8.4429E+24	1,655,488
17,093	1,260,042	4	181,026,034	3	203,706,790	3	8.4531E+24	420,014
17,094	1,554,371	4	137,860,751	3	203,742,168	3	8.4575E+24	119,567
17,095	1,698,209	4	52,644,479	3	203,785,080	3	8.4629E+24	1,698,209
17,096	1,405,593	4	165,859,974	3	203,810,985	3	8.4661E+24	1,405,593
17,097	1,521,368	4	146,051,328	3	203,863,312	3	8.4726E+24	1,521,368
17,098	1,298,540	4	177,899,980	3	203,870,780	3	8.4735E+24	1,298,540
17,099	1,706,068	4	12,795,510	3	203,875,126	3	8.4741E+24	853,034

BealData0001

17,100	1,644,480	4	105,246,720	3	203,915,520	3	8.4791E+24	1,644,480
17,101	1,172,024	4	187,523,840	3	203,932,176	3	8.4812E+24	1,172,024
17,102	718,263	4	201,831,903	3	203,986,692	3	8.4880E+24	718,263
17,103	1,573,215	4	133,198,870	3	203,993,545	3	8.4889E+24	524,405
17,104	1,704,813	4	35,232,802	3	204,009,289	3	8.4908E+24	568,271
17,105	1,333,486	4	174,686,666	3	204,023,358	3	8.4926E+24	1,333,486
17,106	1,364,706	4	171,270,603	3	204,023,547	3	8.4926E+24	682,353
17,107	1,686,377	4	74,200,588	3	204,051,617	3	8.4961E+24	1,686,377
17,108	1,701,000	4	51,030,000	3	204,120,000	3	8.5047E+24	1,701,000
17,109	1,546,397	4	140,722,127	3	204,124,404	3	8.5052E+24	1,546,397
17,110	1,629,810	4	113,388,210	3	204,191,910	3	8.5136E+24	232,830
17,111	1,678,488	4	83,364,904	3	204,216,040	3	8.5167E+24	559,496
17,112	1,317,771	4	176,581,314	3	204,254,505	3	8.5215E+24	1,317,771
17,113	1,147,627	4	189,358,455	3	204,277,606	3	8.5244E+24	1,147,627
17,114	1,656,417	4	99,937,159	3	204,291,430	3	8.5261E+24	552,139
17,115	1,025,103	4	195,111,271	3	204,337,198	3	8.5318E+24	341,701
17,116	96,768	5	37,158,912	3	204,374,016	3	8.5364E+24	96,768
17,117	1,380,925	4	169,853,775	3	204,376,900	3	8.5368E+24	1,380,925
17,118	1,675,240	4	87,112,480	3	204,379,280	3	8.5371E+24	1,675,240
17,119	1,609,407	4	122,314,932	3	204,394,689	3	8.5390E+24	1,609,407
17,120	94,976	5	949,760	4	1,709,568	4	8.5417E+24	94,976
17,121	1,703,611	4	49,404,719	3	204,433,320	3	8.5439E+24	1,703,611
17,122	1,506,972	4	150,194,876	3	204,445,868	3	8.5455E+24	502,324
17,123	1,694,547	4	67,217,031	3	204,475,338	3	8.5491E+24	564,849
17,124	2,611	7	197,702,309	3	204,519,630	3	8.5547E+24	2,611
17,125	1,060,570	4	194,084,310	3	204,690,010	3	8.5761E+24	1,060,570
17,126	629,858	4	203,444,134	3	204,703,850	3	8.5778E+24	629,858
17,127	1,222,156	4	185,156,634	3	204,711,130	3	8.5788E+24	611,078
17,128	1,706,048	4	47,769,344	3	204,725,760	3	8.5806E+24	1,706,048
17,129	1,692,054	4	72,758,322	3	204,738,534	3	8.5822E+24	1,692,054
17,130	500,617	4	204,251,736	3	204,752,353	3	8.5839E+24	500,617
17,131	989,144	4	196,839,656	3	204,752,808	3	8.5840E+24	989,144
17,132	1,638,693	4	111,431,124	3	204,836,625	3	8.5945E+24	1,638,693
17,133	948,367	4	198,208,703	3	204,847,272	3	8.5959E+24	948,367
17,134	1,712,052	4	19,973,940	3	204,875,556	3	8.5994E+24	570,684
17,135	1,665,755	4	96,613,790	3	204,887,865	3	8.6010E+24	1,665,755
17,136	1,708,317	4	46,124,559	3	204,998,040	3	8.6149E+24	1,708,317
17,137	1,265,544	4	182,238,336	3	205,018,128	3	8.6174E+24	1,265,544
17,138	1,627,128	4	117,153,216	3	205,018,128	3	8.6174E+24	1,627,128
17,139	903,222	4	199,612,062	3	205,031,394	3	8.6191E+24	903,222
17,140	1,713,621	4	4,569,656	3	205,063,313	3	8.6231E+24	571,207
17,141	1,519,183	4	148,879,934	3	205,089,705	3	8.6264E+24	1,519,183
17,142	1,664,236	4	98,605,983	3	205,117,087	3	8.6299E+24	416,059
17,143	1,425,088	4	165,310,208	3	205,212,672	3	8.6420E+24	1,425,088
17,144	1,689,366	4	79,239,310	3	205,217,746	3	8.6426E+24	80,446
17,145	1,566,619	4	137,862,472	3	205,227,089	3	8.6438E+24	1,566,619
17,146	1,684,662	4	83,952,323	3	205,247,987	3	8.6464E+24	280,777
17,147	1,710,424	4	44,471,024	3	205,250,880	3	8.6468E+24	1,710,424
17,148	792,604	4	202,114,020	3	205,284,436	3	8.6510E+24	792,604

## BealData0001

17,149	1,412,703	4	167,169,855	3	205,312,836	3	8.6546E+24	470,901
17,150	1,604,113	4	126,724,927	3	205,326,464	3	8.6563E+24	1,604,113
17,151	1,683,197	4	85,843,047	3	205,350,034	3	8.6593E+24	1,683,197
17,152	1,028,613	4	196,122,212	3	205,379,729	3	8.6631E+24	342,871
17,153	1,697,473	4	71,293,866	3	205,394,233	3	8.6649E+24	1,697,473
17,154	1,472,408	4	158,283,860	3	205,400,916	3	8.6658E+24	736,204
17,155	1,656,577	4	104,364,351	3	205,415,548	3	8.6676E+24	1,656,577
17,156	1,712,375	4	42,809,375	3	205,485,000	3	8.6764E+24	1,712,375
17,157	3,584	7	102,760,448	3	14,336	6	8.6810E+24	3,584
17,158	3,584	7	102,760,448	3	205,520,896	3	8.6810E+24	3,584
17,159	1,600,164	4	128,813,202	3	205,621,074	3	8.6937E+24	800,082
17,160	853,265	4	201,370,540	3	205,636,865	3	8.6957E+24	853,265
17,161	1,714,176	4	41,140,224	3	205,701,120	3	8.7038E+24	1,714,176
17,162	1,582,875	4	134,544,375	3	205,773,750	3	8.7130E+24	1,582,875
17,163	1,595,321	4	130,816,322	3	205,796,409	3	8.7159E+24	1,595,321
17,164	1,203,795	4	187,792,020	3	205,848,945	3	8.7226E+24	1,203,795
17,165	1,715,833	4	39,464,159	3	205,899,960	3	8.7291E+24	1,715,833
17,166	1,548,280	4	143,990,040	3	205,921,240	3	8.7318E+24	1,548,280
17,167	1,640,954	4	114,046,303	3	205,939,727	3	8.7341E+24	820,477
17,168	1,702,640	4	69,808,240	3	206,019,440	3	8.7443E+24	1,702,640
17,169	1,717,352	4	37,781,744	3	206,082,240	3	8.7523E+24	1,717,352
17,170	1,515,456	4	151,545,600	3	206,102,016	3	8.7548E+24	1,515,456
17,171	1,675,674	4	95,513,418	3	206,107,902	3	8.7556E+24	1,675,674
17,172	723,357	4	203,986,674	3	206,156,745	3	8.7618E+24	723,357
17,173	1,374,624	4	173,202,624	3	206,193,600	3	8.7665E+24	1,374,624
17,174	1,718,739	4	36,093,519	3	206,248,680	3	8.7735E+24	1,718,739
17,175	503,071	4	205,756,039	3	206,259,110	3	8.7748E+24	503,071
17,176	994,022	4	198,307,389	3	206,259,565	3	8.7749E+24	497,011
17,177	1,668,009	4	101,192,546	3	206,277,113	3	8.7771E+24	556,003
17,178	1,690,848	4	84,542,400	3	206,283,456	3	8.7780E+24	1,690,848
17,179	1,341,249	4	176,980,999	3	206,296,870	3	8.7797E+24	63,869
17,180	1,442,663	4	164,463,582	3	206,300,809	3	8.7802E+24	1,442,663
17,181	1,250,333	4	185,049,284	3	206,304,945	3	8.7807E+24	1,250,333
17,182	1,714,530	4	52,007,410	3	206,315,110	3	8.7820E+24	571,510
17,183	1,271,058	4	183,456,038	3	206,335,082	3	8.7845E+24	423,686
17,184	1,720,000	4	34,400,000	3	206,400,000	3	8.7928E+24	1,720,000
17,185	1,032,129	4	197,136,639	3	206,425,800	3	8.7961E+24	1,032,129
17,186	1,128,276	4	192,935,196	3	206,474,508	3	8.8024E+24	1,128,276
17,187	1,404,962	4	170,000,402	3	206,529,414	3	8.8094E+24	1,404,962
17,188	1,721,141	4	32,701,679	3	206,536,920	3	8.8103E+24	1,721,141
17,189	1,652,362	4	110,708,254	3	206,545,250	3	8.8114E+24	1,652,362
17,190	1,626,508	4	121,988,100	3	206,566,516	3	8.8141E+24	1,626,508
17,191	633,752	4	205,335,648	3	206,603,152	3	8.8188E+24	633,752
17,192	1,229,824	4	186,933,248	3	206,610,432	3	8.8198E+24	1,229,824
17,193	1,707,561	4	68,302,440	3	206,614,881	3	8.8203E+24	1,707,561
17,194	1,673,008	4	99,543,976	3	206,616,488	3	8.8205E+24	836,504
17,195	1,722,168	4	30,999,024	3	206,660,160	3	8.8261E+24	1,722,168
17,196	1,099,439	4	194,600,703	3	206,694,532	3	8.8305E+24	1,099,439
17,197	1,715,362	4	55,749,265	3	206,701,121	3	8.8314E+24	857,681

## BealData0001

17,198	1,723,087	4	29,292,479	3	206,770,440	3	8.8403E+24	1,723,087
17,199	886,977	4	201,850,623	3	206,792,352	3	8.8431E+24	126,711
17,200	1,419,831	4	168,486,612	3	206,822,049	3	8.8469E+24	473,277
17,201	1,292,779	4	182,281,839	3	206,844,640	3	8.8498E+24	1,292,779
17,202	1,723,904	4	27,582,464	3	206,868,480	3	8.8528E+24	1,723,904
17,203	1,668,296	4	103,434,352	3	206,868,704	3	8.8529E+24	1,668,296
17,204	1,058,624	4	196,601,600	3	206,885,376	3	8.8550E+24	151,232
17,205	1,510,145	4	154,034,790	3	206,889,865	3	8.8556E+24	1,510,145
17,206	66,351	5	1,658,775	4	1,725,126	4	8.8569E+24	66,351
17,207	1,637,838	4	118,470,282	3	206,913,534	3	8.8586E+24	545,946
17,208	1,642,465	4	116,615,015	3	206,950,590	3	8.8634E+24	1,642,465
17,209	1,724,625	4	25,869,375	3	206,955,000	3	8.8640E+24	1,724,625
17,210	1,725,256	4	24,153,584	3	207,030,720	3	8.8737E+24	1,725,256
17,211	1,458,360	4	163,336,320	3	207,087,120	3	8.8809E+24	1,458,360
17,212	1,725,803	4	22,435,439	3	207,096,360	3	8.8821E+24	1,725,803
17,213	1,726,272	4	20,715,264	3	207,152,640	3	8.8894E+24	1,726,272
17,214	1,698,199	4	83,211,751	3	207,180,278	3	8.8929E+24	1,698,199
17,215	1,712,242	4	66,777,438	3	207,181,282	3	8.8931E+24	1,712,242
17,216	1,726,669	4	18,993,359	3	207,200,280	3	8.8955E+24	1,726,669
17,217	1,727,000	4	17,270,000	3	207,240,000	3	8.9006E+24	1,727,000
17,218	1,727,271	4	15,545,439	3	207,272,520	3	8.9048E+24	1,727,271
17,219	1,685,251	4	94,374,056	3	207,285,873	3	8.9065E+24	1,685,251
17,220	1,727,488	4	13,819,904	3	207,298,560	3	8.9082E+24	1,727,488
17,221	1,727,657	4	12,093,599	3	207,318,840	3	8.9108E+24	1,727,657
17,222	1,697,046	4	85,135,141	3	207,322,453	3	8.9113E+24	282,841
17,223	1,727,784	4	10,366,704	3	207,334,080	3	8.9128E+24	1,727,784
17,224	1,727,875	4	8,639,375	3	207,345,000	3	8.9142E+24	1,727,875
17,225	1,727,936	4	6,911,744	3	207,352,320	3	8.9151E+24	1,727,936
17,226	1,727,973	4	5,183,919	3	207,356,760	3	8.9157E+24	1,727,973
17,227	1,727,992	4	3,455,984	3	207,359,040	3	8.9160E+24	1,727,992
17,228	1,727,999	4	1,727,999	3	207,359,880	3	8.9161E+24	1,727,999
17,229	1,570,968	4	141,387,120	3	207,367,776	3	8.9171E+24	1,570,968
17,230	1,503,208	4	156,333,632	3	207,442,704	3	8.9268E+24	1,503,208
17,231	296	10	155,606,016	3	592	9	8.9309E+24	296
17,232	296	10	155,606,016	3	207,474,688	3	8.9309E+24	296
17,233	87,616	5	155,606,016	3	592	9	8.9309E+24	592
17,234	87,616	5	155,606,016	3	207,474,688	3	8.9309E+24	87,616
17,235	246,960	4	207,446,400	3	1,728,720	4	8.9310E+24	246,960
17,236	1,035,651	4	198,154,558	3	207,475,417	3	8.9310E+24	345,217
17,237	1,365,119	4	176,100,351	3	207,498,088	3	8.9339E+24	1,365,119
17,238	1,548,729	4	147,129,255	3	207,529,686	3	8.9380E+24	1,548,729
17,239	1,592,565	4	135,898,880	3	207,564,305	3	8.9425E+24	530,855
17,240	1,186,094	4	190,961,134	3	207,566,450	3	8.9428E+24	1,186,094
17,241	1,472,221	4	161,944,310	3	207,583,161	3	8.9449E+24	1,472,221
17,242	1,276,584	4	184,679,152	3	207,657,664	3	8.9546E+24	425,528
17,243	798,784	4	204,488,704	3	207,683,840	3	8.9579E+24	798,784
17,244	1,728,188	4	33,884,829	3	207,691,165	3	8.9589E+24	61,721
17,245	1,622,600	4	126,562,800	3	207,692,800	3	8.9591E+24	1,622,600
17,246	1,716,689	4	65,234,182	3	207,719,369	3	8.9625E+24	1,716,689



## BealData0001

17,247	957,313	4	201,035,730	3	207,736,921	3	8.9648E+24	957,313
17,248	1,494,603	4	158,427,918	3	207,749,817	3	8.9665E+24	1,494,603
17,249	1,523,964	4	152,904,388	3	207,767,092	3	8.9687E+24	507,988
17,250	505,531	4	207,267,710	3	207,773,241	3	8.9695E+24	505,531
17,251	998,912	4	199,782,400	3	207,773,696	3	8.9696E+24	998,912
17,252	911,304	4	202,309,488	3	207,777,312	3	8.9700E+24	911,304
17,253	1,484,288	4	160,303,104	3	207,800,320	3	8.9730E+24	1,484,288
17,254	1,161,043	4	192,733,138	3	207,826,697	3	8.9764E+24	1,161,043
17,255	1,055,773	4	197,874,087	3	207,931,714	3	8.9901E+24	55,567
17,256	1,071,880	4	197,225,920	3	207,944,720	3	8.9917E+24	1,071,880
17,257	1,316,240	4	181,641,120	3	207,965,920	3	8.9945E+24	1,316,240
17,258	1,705,256	4	81,852,288	3	208,041,232	3	9.0043E+24	1,705,256
17,259	1,681,804	4	100,487,789	3	208,123,245	3	9.0149E+24	420,451
17,260	1,665,629	4	109,931,514	3	208,203,625	3	9.0254E+24	1,665,629
17,261	860,435	4	203,923,095	3	208,225,270	3	9.0282E+24	860,435
17,262	1,720,908	4	63,673,596	3	208,229,868	3	9.0288E+24	1,720,908
17,263	1,589,588	4	138,294,156	3	208,236,028	3	9.0296E+24	1,589,588
17,264	1,352,296	4	178,503,072	3	208,253,584	3	9.0319E+24	1,352,296
17,265	1,679,643	4	102,458,223	3	208,275,732	3	9.0347E+24	1,679,643
17,266	1,705,256	4	83,587,995	3	208,315,291	3	9.0399E+24	30,451
17,267	1,426,977	4	169,810,263	3	208,338,642	3	9.0429E+24	1,426,977
17,268	728,469	4	206,156,727	3	208,342,134	3	9.0434E+24	728,469
17,269	1,703,256	4	85,730,552	3	208,364,984	3	9.0464E+24	567,752
17,270	1,615,248	4	130,835,088	3	208,366,992	3	9.0466E+24	1,615,248
17,271	1,384,578	4	175,149,117	3	208,378,989	3	9.0482E+24	692,289
17,272	1,336,041	4	180,365,535	3	208,422,396	3	9.0538E+24	1,336,041
17,273	1,694,492	4	93,197,060	3	208,422,516	3	9.0539E+24	1,694,492
17,274	1,682,772	4	101,268,356	3	208,447,988	3	9.0572E+24	43,148
17,275	1,732,731	4	36,964,928	3	208,505,297	3	9.0647E+24	577,577
17,276	1,561,870	4	146,034,845	3	208,509,645	3	9.0652E+24	780,935
17,277	637,658	4	207,238,850	3	208,514,166	3	9.0658E+24	637,658
17,278	1,237,516	4	188,721,190	3	208,521,446	3	9.0668E+24	618,758
17,279	1,728,120	4	52,995,680	3	208,526,480	3	9.0674E+24	576,040
17,280	1,039,179	4	199,175,975	3	208,528,586	3	9.0677E+24	346,393
17,281	1,604,296	4	134,760,864	3	208,558,480	3	9.0716E+24	1,604,296
17,282	1,643,159	4	121,593,766	3	208,681,193	3	9.0876E+24	1,643,159
17,283	1,724,905	4	62,096,580	3	208,713,505	3	9.0918E+24	1,724,905
17,284	1,720,629	4	69,398,703	3	208,769,652	3	9.0992E+24	573,543
17,285	1,401,325	4	173,764,300	3	208,797,425	3	9.1028E+24	1,401,325
17,286	1,648,584	4	119,797,104	3	208,820,640	3	9.1058E+24	549,528
17,287	1,657,376	4	116,016,320	3	208,829,376	3	9.1070E+24	1,657,376
17,288	1,712,025	4	80,465,175	3	208,867,050	3	9.1119E+24	1,712,025
17,289	1,668,754	4	1,079,782	4	98,162	5	9.1142E+24	98,162
17,290	1,547,702	4	150,127,094	3	208,939,770	3	9.1214E+24	1,547,702
17,291	1,159,551	4	194,119,687	3	208,949,734	3	9.1227E+24	6,781
17,292	1,282,122	4	185,907,690	3	208,985,886	3	9.1275E+24	1,282,122
17,293	1,734,984	4	42,507,108	3	209,065,572	3	9.1379E+24	867,492
17,294	1,728,686	4	60,504,010	3	209,171,006	3	9.1518E+24	1,728,686
17,295	1,722,140	4	71,468,810	3	209,240,010	3	9.1608E+24	861,070

## BealData0001

17,296	795,648	4	206,151,680	3	209,248,256	3	9.1619E+24	7,168
17,297	507,997	4	208,786,767	3	209,294,764	3	9.1680E+24	507,997
17,298	1,003,814	4	201,264,707	3	209,295,219	3	9.1681E+24	501,907
17,299	1,573,949	4	144,803,308	3	209,335,217	3	9.1733E+24	1,573,949
17,300	1,602,285	4	137,262,415	3	209,365,240	3	9.1773E+24	534,095
17,301	1,709,478	4	86,328,639	3	209,411,055	3	9.1833E+24	854,739
17,302	1,532,496	4	154,271,264	3	209,441,120	3	9.1873E+24	510,832
17,303	1,740,564	4	21,466,956	3	209,447,868	3	9.1881E+24	580,188
17,304	1,703,403	4	91,983,762	3	209,518,569	3	9.1975E+24	1,703,403
17,305	1,042,713	4	200,200,896	3	209,585,313	3	9.2062E+24	1,042,713
17,306	1,218,555	4	191,313,135	3	209,591,460	3	9.2071E+24	1,218,555
17,307	1,732,257	4	58,896,738	3	209,603,097	3	9.2086E+24	1,732,257
17,308	1,690,624	4	101,437,440	3	209,637,376	3	9.2131E+24	1,690,624
17,309	1,718,512	4	79,051,552	3	209,658,464	3	9.2159E+24	1,718,512
17,310	1,742,403	4	5,808,010	3	209,669,161	3	9.2173E+24	580,801
17,311	1,678,500	4	109,102,500	3	209,812,500	3	9.2362E+24	1,678,500
17,312	1,447,012	4	169,300,404	3	209,816,740	3	9.2368E+24	1,447,012
17,313	1,434,141	4	171,140,826	3	209,862,633	3	9.2428E+24	478,047
17,314	1,743,301	4	25,900,472	3	209,943,249	3	9.2535E+24	249,043
17,315	1,141,056	4	196,261,632	3	209,954,304	3	9.2550E+24	1,141,056
17,316	1,640,619	4	126,327,663	3	209,999,232	3	9.2609E+24	1,640,619
17,317	1,735,624	4	57,275,592	3	210,010,504	3	9.2624E+24	1,735,624
17,318	1,494,415	4	162,316,460	3	210,022,785	3	9.2640E+24	114,955
17,319	1,111,517	4	197,850,026	3	210,076,713	3	9.2712E+24	1,111,517
17,320	85,750	5	85,750	5	210,087,500	3	9.2726E+24	85,750
17,321	804,988	4	206,881,916	3	210,101,868	3	9.2745E+24	804,988
17,322	1,714,328	4	86,206,208	3	210,127,632	3	9.2779E+24	244,904
17,323	1,545,157	4	152,970,543	3	210,141,352	3	9.2797E+24	1,545,157
17,324	1,266,347	4	188,685,703	3	210,213,602	3	9.2893E+24	1,266,347
17,325	1,496,216	4	162,339,436	3	210,218,348	3	9.2899E+24	748,108
17,326	91,905	5	1,286,670	4	1,746,195	4	9.2976E+24	91,905
17,327	1,691,319	4	103,734,232	3	210,287,329	3	9.2991E+24	563,773
17,328	1,745,198	4	28,795,767	3	210,296,359	3	9.3003E+24	872,599
17,329	1,287,672	4	187,141,664	3	210,319,760	3	9.3034E+24	429,224
17,330	1,717,352	4	84,732,921	3	210,344,953	3	9.3067E+24	30,667
17,331	1,738,793	4	55,641,376	3	210,393,953	3	9.3132E+24	1,738,793
17,332	1,724,723	4	77,612,535	3	210,416,206	3	9.3162E+24	1,724,723
17,333	641,576	4	209,153,776	3	210,436,928	3	9.3189E+24	641,576
17,334	1,245,232	4	190,520,496	3	210,444,208	3	9.3199E+24	1,245,232
17,335	1,715,712	4	86,929,408	3	210,460,672	3	9.3221E+24	571,904
17,336	1,707,264	4	94,049,280	3	210,502,656	3	9.3277E+24	29,952
17,337	1,594,999	4	141,954,911	3	210,539,868	3	9.3326E+24	1,594,999
17,338	733,599	4	208,342,116	3	210,542,913	3	9.3330E+24	733,599
17,339	919,422	4	205,031,106	3	210,547,638	3	9.3336E+24	919,422
17,340	1,711,990	4	90,735,470	3	210,574,770	3	9.3373E+24	1,711,990
17,341	1,394,568	4	177,110,136	3	210,579,768	3	9.3379E+24	1,394,568
17,342	1,046,253	4	201,229,327	3	210,645,604	3	9.3467E+24	348,751
17,343	966,301	4	203,889,511	3	210,653,618	3	9.3477E+24	966,301
17,344	1,671,867	4	115,358,823	3	210,655,242	3	9.3480E+24	1,671,867

## BealData0001

17,345	1,651,867	4	124,126,006	3	210,731,033	3	9.3581E+24	235,981
17,346	1,659,366	4	121,133,718	3	210,739,482	3	9.3592E+24	1,659,366
17,347	1,741,770	4	53,994,870	3	210,754,170	3	9.3611E+24	1,741,770
17,348	1,749,076	4	14,867,146	3	210,763,658	3	9.3624E+24	874,538
17,349	1,746,789	4	37,847,095	3	210,779,206	3	9.3645E+24	582,263
17,350	583,200	4	209,952,000	3	1,749,600	4	9.3703E+24	583,200
17,351	510,469	4	210,313,228	3	210,823,697	3	9.3704E+24	510,469
17,352	1,008,728	4	202,754,328	3	210,824,152	3	9.3705E+24	1,008,728
17,353	867,635	4	206,497,130	3	210,835,305	3	9.3720E+24	867,635
17,354	1,749,690	4	874,845	3	210,837,645	3	9.3723E+24	874,845
17,355	1,634,689	4	130,775,120	3	210,874,881	3	9.3772E+24	1,634,689
17,356	1,309,993	4	186,019,006	3	210,908,873	3	9.3818E+24	1,309,993
17,357	1,733,751	4	70,505,874	3	210,939,705	3	9.3859E+24	577,917
17,358	1,701,245	4	100,373,455	3	210,954,380	3	9.3878E+24	1,701,245
17,359	1,465,109	4	168,487,535	3	210,975,696	3	9.3907E+24	1,465,109
17,360	1,749,888	4	24,998,400	3	210,986,496	3	9.3921E+24	249,984
17,361	1,260,224	4	190,113,792	3	210,997,504	3	9.3936E+24	180,032
17,362	1,425,944	4	173,965,168	3	211,039,712	3	9.3992E+24	1,425,944
17,363	1,744,561	4	52,336,830	3	211,091,881	3	9.4062E+24	1,744,561
17,364	1,575,520	4	148,098,880	3	211,119,680	3	9.4099E+24	1,575,520
17,365	1,541,052	4	155,646,252	3	211,124,124	3	9.4105E+24	1,541,052
17,366	1,630,404	4	132,877,926	3	211,137,318	3	9.4123E+24	815,202
17,367	1,730,664	4	76,149,216	3	211,141,008	3	9.4128E+24	1,730,664
17,368	1,699,468	4	102,392,947	3	211,158,899	3	9.4152E+24	424,867
17,369	1,612,035	4	138,635,010	3	211,176,585	3	9.4175E+24	1,612,035
17,370	1,737,736	4	67,103,344	3	211,201,760	3	9.4209E+24	133,672
17,371	1,083,250	4	200,401,250	3	211,233,750	3	9.4252E+24	1,083,250
17,372	1,200,248	4	194,440,176	3	211,243,648	3	9.4265E+24	1,200,248
17,373	1,625,213	4	134,892,679	3	211,277,690	3	9.4311E+24	1,625,213
17,374	1,690,981	4	108,222,784	3	211,372,625	3	9.4438E+24	1,690,981
17,375	1,472,282	4	168,050,474	3	211,377,630	3	9.4445E+24	210,326
17,376	1,441,323	4	172,478,319	3	211,394,040	3	9.4467E+24	480,441
17,377	1,747,172	4	50,667,988	3	211,407,812	3	9.4485E+24	1,747,172
17,378	1,174,537	4	196,147,679	3	211,416,660	3	9.4497E+24	1,174,537
17,379	1,721,958	4	87,532,865	3	211,513,841	3	9.4627E+24	286,993
17,380	1,720,259	4	89,453,468	3	211,591,857	3	9.4732E+24	1,720,259
17,381	1,293,234	4	188,381,086	3	211,659,298	3	9.4823E+24	431,078
17,382	1,749,609	4	48,989,052	3	211,702,689	3	9.4881E+24	1,749,609
17,383	1,049,799	4	202,261,274	3	211,709,465	3	9.4890E+24	349,933
17,384	1,673,882	4	118,008,681	3	211,746,073	3	9.4939E+24	836,941
17,385	1,754,928	4	22,229,088	3	211,761,312	3	9.4960E+24	584,976
17,386	1,481,310	4	167,388,030	3	211,827,330	3	9.5049E+24	1,481,310
17,387	1,736,341	4	74,662,663	3	211,833,602	3	9.5057E+24	1,736,341
17,388	1,384,577	4	179,995,010	3	211,840,281	3	9.5066E+24	1,384,577
17,389	10,092	6	203,696,928	3	1,756,008	4	9.5084E+24	10,092
17,390	1,535,345	4	158,140,535	3	211,877,610	3	9.5116E+24	1,535,345
17,391	90,584	5	150,731,776	3	211,966,560	3	9.5236E+24	90,584
17,392	1,751,878	4	47,300,706	3	211,977,238	3	9.5251E+24	1,751,878
17,393	1,756,911	4	6,442,007	3	212,000,594	3	9.5282E+24	585,637

BealData0001

17,394	1,741,824	4	68,677,632	3	212,004,864	3	9.5288E+24	248,832
17,395	1,334,060	4	185,434,340	3	212,115,540	3	9.5437E+24	1,334,060
17,396	1,711,512	4	99,267,696	3	212,227,488	3	9.5588E+24	1,711,512
17,397	1,753,985	4	45,603,610	3	212,232,185	3	9.5595E+24	1,753,985
17,398	1,658,176	4	126,021,376	3	212,246,528	3	9.5614E+24	1,658,176
17,399	1,703,037	4	105,020,615	3	212,311,946	3	9.5703E+24	567,679
17,400	99,127	5	11,796,113	3	212,330,034	3	9.5727E+24	99,127
17,401	512,947	4	211,847,111	3	212,360,058	3	9.5768E+24	512,947
17,402	1,013,654	4	204,251,281	3	212,360,513	3	9.5768E+24	506,827
17,403	645,506	4	211,080,462	3	212,371,474	3	9.5783E+24	645,506
17,404	1,252,972	4	192,331,202	3	212,378,754	3	9.5793E+24	626,486
17,405	1,495,657	4	166,017,927	3	212,383,294	3	9.5799E+24	1,495,657
17,406	1,527,994	4	160,439,370	3	212,391,166	3	9.5810E+24	1,527,994
17,407	1,685,944	4	114,644,192	3	212,428,944	3	9.5861E+24	1,685,944
17,408	1,755,936	4	43,898,400	3	212,468,256	3	9.5914E+24	1,755,936
17,409	1,741,760	4	73,153,920	3	212,494,720	3	9.5950E+24	1,741,760
17,410	811,216	4	209,293,728	3	212,538,592	3	9.6009E+24	811,216
17,411	1,371,238	4	182,374,654	3	212,541,890	3	9.6014E+24	1,371,238
17,412	1,728,216	4	88,139,016	3	212,570,568	3	9.6053E+24	1,728,216
17,413	94,500	5	127,575,000	3	212,625,000	3	9.6126E+24	94,500
17,414	1,354,437	4	184,203,432	3	212,646,609	3	9.6156E+24	1,354,437
17,415	1,518,957	4	162,528,399	3	212,653,980	3	9.6166E+24	1,518,957
17,416	1,508,192	4	164,392,928	3	212,655,072	3	9.6167E+24	1,508,192
17,417	1,670,184	4	122,480,160	3	212,670,096	3	9.6188E+24	556,728
17,418	1,599,066	4	145,515,006	3	212,675,778	3	9.6195E+24	1,599,066
17,419	98,358	5	74,588,150	3	212,682,782	3	9.6205E+24	32,786
17,420	1,757,737	4	42,185,688	3	212,686,177	3	9.6209E+24	1,757,737
17,421	1,708,336	4	103,354,328	3	212,687,832	3	9.6212E+24	854,168
17,422	1,575,639	4	151,261,344	3	212,711,265	3	9.6244E+24	1,575,639
17,423	1,675,135	4	120,609,720	3	212,742,145	3	9.6285E+24	1,675,135
17,424	738,747	4	210,542,895	3	212,759,136	3	9.6309E+24	738,747
17,425	1,053,351	4	203,296,743	3	212,776,902	3	9.6333E+24	1,053,351
17,426	1,404,594	4	179,085,735	3	212,795,991	3	9.6359E+24	702,297
17,427	1,549,632	4	157,029,376	3	212,816,128	3	9.6386E+24	516,544
17,428	1,703,078	4	107,293,914	3	212,884,750	3	9.6479E+24	1,703,078
17,429	1,759,394	4	40,466,062	3	212,886,674	3	9.6482E+24	1,759,394
17,430	1,448,523	4	173,822,760	3	212,932,881	3	9.6545E+24	1,448,523
17,431	1,755,480	4	55,005,040	3	212,998,240	3	9.6634E+24	585,160
17,432	1,621,815	4	140,016,695	3	212,998,370	3	9.6634E+24	540,605
17,433	1,298,808	4	189,625,968	3	213,004,512	3	9.6642E+24	1,298,808
17,434	2	82	2	82	2	83	9.6714E+24	2
17,435	2	82	4	41	2	83	9.6714E+24	2
17,436	4	41	4	41	2	83	9.6714E+24	2
17,437	1,760,913	4	38,740,086	3	213,070,473	3	9.6732E+24	1,760,913
17,438	1,746,927	4	71,624,007	3	213,125,094	3	9.6806E+24	1,746,927
17,439	1,762,300	4	37,008,300	3	213,238,300	3	9.6961E+24	1,762,300
17,440	1,421,875	4	177,734,375	3	213,281,250	3	9.7019E+24	1,421,875
17,441	1,653,650	4	130,638,350	3	213,320,850	3	9.7073E+24	1,653,650
17,442	927,576	4	207,777,024	3	213,342,480	3	9.7103E+24	927,576

## BealData0001

17,443	1,756,018	4	58,826,603	3	213,356,187	3	9.7122E+24	878,009
17,444	1,233,405	4	194,877,990	3	213,379,065	3	9.7153E+24	1,233,405
17,445	1,763,561	4	35,271,220	3	213,390,881	3	9.7169E+24	1,763,561
17,446	1,721,431	4	98,121,567	3	213,457,444	3	9.7260E+24	1,721,431
17,447	874,865	4	209,092,735	3	213,467,060	3	9.7273E+24	874,865
17,448	1,153,908	4	199,626,084	3	213,472,980	3	9.7281E+24	1,153,908
17,449	1,123,661	4	201,135,319	3	213,495,590	3	9.7312E+24	1,123,661
17,450	1,735,867	4	86,793,350	3	213,511,641	3	9.7334E+24	1,735,867
17,451	1,764,702	4	33,529,338	3	213,528,942	3	9.7358E+24	1,764,702
17,452	975,331	4	206,770,172	3	213,597,489	3	9.7451E+24	975,331
17,453	1,734,486	4	88,747,867	3	213,630,859	3	9.7497E+24	289,081
17,454	1,618,496	4	142,427,648	3	213,641,472	3	9.7512E+24	1,618,496
17,455	1,765,729	4	31,783,122	3	213,653,209	3	9.7528E+24	1,765,729
17,456	1,751,848	4	70,073,920	3	213,725,456	3	9.7627E+24	1,751,848
17,457	1,589,230	4	150,182,235	3	213,751,435	3	9.7662E+24	794,615
17,458	1,766,648	4	30,033,016	3	213,764,408	3	9.7680E+24	1,766,648
17,459	1,056,909	4	204,335,740	3	213,847,921	3	9.7795E+24	352,303
17,460	1,767,465	4	28,279,440	3	213,863,265	3	9.7816E+24	1,767,465
17,461	515,431	4	213,388,434	3	213,903,865	3	9.7871E+24	515,431
17,462	1,018,592	4	205,755,584	3	213,904,320	3	9.7872E+24	1,018,592
17,463	1,645,632	4	134,941,824	3	213,932,160	3	9.7910E+24	1,645,632
17,464	1,768,186	4	26,522,790	3	213,950,506	3	9.7935E+24	1,768,186
17,465	1,768,817	4	24,763,438	3	214,026,857	3	9.8040E+24	1,768,817
17,466	1,633,966	4	138,887,110	3	214,049,546	3	9.8072E+24	1,633,966
17,467	1,769,364	4	23,001,732	3	214,093,044	3	9.8131E+24	1,769,364
17,468	1,574,264	4	154,277,872	3	214,099,904	3	9.8141E+24	1,574,264
17,469	1,769,833	4	21,237,996	3	214,149,793	3	9.8209E+24	1,769,833
17,470	1,699,613	4	113,874,071	3	214,151,238	3	9.8211E+24	1,699,613
17,471	1,282,463	4	192,369,450	3	214,171,321	3	9.8239E+24	1,282,463
17,472	1,770,230	4	19,472,530	3	214,197,830	3	9.8275E+24	1,770,230
17,473	1,717,228	4	104,321,601	3	214,224,193	3	9.8312E+24	429,307
17,474	1,770,561	4	17,705,610	3	214,237,881	3	9.8331E+24	1,770,561
17,475	1,770,832	4	15,937,488	3	214,270,672	3	9.8376E+24	1,770,832
17,476	1,756,529	4	68,504,631	3	214,296,538	3	9.8411E+24	1,756,529
17,477	1,771,049	4	14,168,392	3	214,296,929	3	9.8412E+24	1,771,049
17,478	95,589	5	123,011,187	3	214,303,128	3	9.8420E+24	741
17,479	1,771,218	4	12,398,526	3	214,317,378	3	9.8440E+24	1,771,218
17,480	649,448	4	213,018,944	3	214,317,840	3	9.8441E+24	649,448
17,481	1,260,736	4	194,153,344	3	214,325,120	3	9.8451E+24	1,260,736
17,482	1,771,345	4	10,628,070	3	214,332,745	3	9.8461E+24	1,771,345
17,483	1,771,436	4	8,857,180	3	214,343,756	3	9.8476E+24	1,771,436
17,484	98,415	5	885,735	4	1,771,470	4	9.8477E+24	98,415
17,485	1,763,125	4	56,923,750	3	214,345,625	3	9.8479E+24	251,875
17,486	1,714,797	4	106,317,414	3	214,349,625	3	9.8485E+24	1,714,797
17,487	1,771,497	4	7,085,988	3	214,351,137	3	9.8487E+24	1,771,497
17,488	1,304,394	4	190,876,322	3	214,355,414	3	9.8493E+24	434,798
17,489	1,771,534	4	5,314,602	3	214,355,614	3	9.8493E+24	1,771,534
17,490	1,771,553	4	3,543,106	3	214,357,913	3	9.8496E+24	1,771,553
17,491	1,771,560	4	1,771,560	3	214,358,760	3	9.8497E+24	1,771,560

## BealData0001

17,492	1,743,218	4	85,417,682	3	214,415,814	3	9.8576E+24	1,743,218
17,493	1,675,277	4	125,645,775	3	214,435,456	3	9.8603E+24	1,675,277
17,494	1,455,741	4	175,174,167	3	214,479,174	3	9.8663E+24	485,247
17,495	1,469,104	4	173,354,272	3	214,489,184	3	9.8677E+24	1,469,104
17,496	1,558,236	4	158,420,660	3	214,517,156	3	9.8716E+24	519,412
17,497	1,507,688	4	167,568,752	3	214,522,464	3	9.8723E+24	215,384
17,498	1,094,680	4	203,610,480	3	214,557,280	3	9.8771E+24	1,094,680
17,499	1,681,038	4	123,836,466	3	214,612,518	3	9.8847E+24	560,346
17,500	1,601,747	4	148,962,471	3	214,634,098	3	9.8877E+24	1,601,747
17,501	1,731,008	4	96,936,448	3	214,644,992	3	9.8892E+24	1,731,008
17,502	1,690,472	4	120,023,512	3	214,689,944	3	9.8954E+24	1,690,472
17,503	1,740,768	4	89,359,424	3	214,694,720	3	9.8961E+24	580,256
17,504	1,631,625	4	141,407,500	3	214,830,625	3	9.9149E+24	543,875
17,505	1,760,976	4	66,917,088	3	214,839,072	3	9.9161E+24	1,760,976
17,506	1,060,473	4	205,378,271	3	214,922,528	3	9.9276E+24	353,491
17,507	1,214,486	4	197,961,218	3	214,964,022	3	9.9334E+24	1,214,486
17,508	1,492,992	4	1,492,992	4	214,990,848	3	9.9371E+24	1,492,992
17,509	743,913	4	212,759,118	3	214,990,857	3	9.9371E+24	743,913
17,510	817,468	4	211,724,212	3	214,994,084	3	9.9376E+24	817,468
17,511	1,327,321	4	189,806,903	3	215,026,002	3	9.9420E+24	1,327,321
17,512	1,414,656	4	181,075,968	3	215,027,712	3	9.9422E+24	1,414,656
17,513	1,188,109	4	199,602,312	3	215,047,729	3	9.9450E+24	1,188,109
17,514	1,520,216	4	166,463,652	3	215,110,564	3	9.9537E+24	760,108
17,515	1,745,198	4	88,518,066	3	215,227,558	3	9.9700E+24	40,586
17,516	1,769,250	4	56,026,250	3	215,258,750	3	9.9743E+24	589,750
17,517	1,571,353	4	157,135,300	3	215,275,361	3	9.9766E+24	1,571,353
17,518	1,750,275	4	84,013,200	3	215,283,825	3	9.9778E+24	1,750,275
17,519	1,760,157	4	72,753,156	3	215,325,873	3	9.9836E+24	586,719
17,520	1,765,195	4	65,312,215	3	215,353,790	3	9.9875E+24	1,765,195
17,521	1,775,103	4	39,643,967	3	215,379,164	3	9.9910E+24	591,701
17,522	517,921	4	214,937,215	3	215,455,136	3	1.0002E+25	517,921
17,523	1,023,542	4	207,267,255	3	215,455,591	3	1.0002E+25	511,771
17,524	1,447,082	4	177,991,086	3	215,615,218	3	1.0024E+25	1,447,082
17,525	1,672,137	4	130,426,686	3	215,705,673	3	1.0037E+25	1,672,137
17,526	1,309,992	4	192,132,160	3	215,712,016	3	1.0037E+25	436,664
17,527	1,487,729	4	172,576,564	3	215,720,705	3	1.0039E+25	1,487,729
17,528	1,747,062	4	89,973,693	3	215,762,157	3	1.0044E+25	873,531
17,529	1,726,144	4	105,294,784	3	215,768,000	3	1.0045E+25	1,726,144
17,530	1,761,500	4	74,863,750	3	215,783,750	3	1.0047E+25	880,750
17,531	1,740,249	4	95,713,695	3	215,790,876	3	1.0048E+25	1,740,249
17,532	1,712,880	4	113,050,080	3	215,822,880	3	1.0053E+25	1,712,880
17,533	1,769,192	4	63,690,912	3	215,841,424	3	1.0056E+25	1,769,192
17,534	1,777,032	4	45,314,316	3	215,909,388	3	1.0065E+25	888,516
17,535	1,623,637	4	146,127,330	3	215,943,721	3	1.0070E+25	1,623,637
17,536	1,064,043	4	206,424,342	3	216,000,729	3	1.0078E+25	1,064,043
17,537	1,462,977	4	176,532,558	3	216,032,937	3	1.0082E+25	487,659
17,538	1,663,928	4	134,302,760	3	216,072,936	3	1.0088E+25	237,704
17,539	1,757,044	4	82,581,068	3	216,116,412	3	1.0094E+25	1,757,044
17,540	882,125	4	211,710,000	3	216,120,625	3	1.0095E+25	882,125

## BealData0001

17,541	935,766	4	210,547,350	3	216,161,946	3	1.0100E+25	935,766
17,542	1,566,864	4	159,820,128	3	216,227,232	3	1.0110E+25	1,566,864
17,543	1,404,173	4	183,946,663	3	216,242,642	3	1.0112E+25	1,404,173
17,544	653,402	4	214,969,258	3	216,276,062	3	1.0116E+25	653,402
17,545	1,268,524	4	195,986,958	3	216,283,342	3	1.0117E+25	634,262
17,546	1,772,973	4	62,054,055	3	216,302,706	3	1.0120E+25	1,772,973
17,547	1,352,000	4	189,280,000	3	216,320,000	3	1.0123E+25	1,352,000
17,548	436,247	4	216,111,422	3	216,369,609	3	1.0130E+25	8,903
17,549	1,726,599	4	107,624,671	3	216,400,408	3	1.0134E+25	575,533
17,550	1,603,000	4	152,285,000	3	216,405,000	3	1.0134E+25	1,603,000
17,551	1,783,872	4	23,784,960	3	216,443,136	3	1.0140E+25	594,624
17,552	1,665,559	4	134,910,279	3	216,522,670	3	1.0151E+25	1,665,559
17,553	1,691,928	4	125,202,672	3	216,566,784	3	1.0157E+25	1,691,928
17,554	984,403	4	209,677,839	3	216,568,660	3	1.0157E+25	984,403
17,555	1,705,383	4	119,376,810	3	216,583,641	3	1.0160E+25	1,705,383
17,556	1,504,440	4	171,506,160	3	216,639,360	3	1.0167E+25	1,504,440
17,557	1,641,465	4	142,807,455	3	216,673,380	3	1.0172E+25	1,641,465
17,558	1,786,161	4	7,740,031	3	216,720,868	3	1.0179E+25	595,387
17,559	1,776,544	4	60,402,496	3	216,738,368	3	1.0181E+25	1,776,544
17,560	1,660,932	4	137,026,890	3	216,751,626	3	1.0183E+25	830,466
17,561	1,753,368	4	90,590,680	3	216,833,176	3	1.0195E+25	584,456
17,562	1,655,387	4	139,052,508	3	216,855,697	3	1.0198E+25	1,655,387
17,563	1,390,312	4	186,301,808	3	216,888,672	3	1.0203E+25	1,390,312
17,564	1,749,160	4	94,454,640	3	216,895,840	3	1.0204E+25	1,749,160
17,565	1,763,531	4	81,122,426	3	216,914,313	3	1.0206E+25	1,763,531
17,566	1,372,959	4	188,095,383	3	216,927,522	3	1.0208E+25	1,372,959
17,567	1,560,755	4	162,318,520	3	216,944,945	3	1.0211E+25	1,560,755
17,568	1,135,871	4	204,456,780	3	216,951,361	3	1.0211E+25	1,135,871
17,569	520,417	4	216,493,472	3	217,013,889	3	1.0220E+25	520,417
17,570	1,028,504	4	208,786,312	3	217,014,344	3	1.0220E+25	1,028,504
17,571	1,166,832	4	203,028,768	3	217,030,752	3	1.0223E+25	1,166,832
17,572	1,315,602	4	193,393,494	3	217,074,330	3	1.0229E+25	1,315,602
17,573	1,067,619	4	207,473,959	3	217,082,530	3	1.0230E+25	355,873
17,574	1,737,125	4	104,227,500	3	217,140,625	3	1.0238E+25	1,737,125
17,575	1,779,911	4	58,737,063	3	217,149,142	3	1.0239E+25	1,779,911
17,576	1,248,345	4	198,486,855	3	217,212,030	3	1.0248E+25	1,248,345
17,577	749,097	4	214,990,839	3	217,238,130	3	1.0252E+25	749,097
17,578	1,519,279	4	170,159,248	3	217,256,897	3	1.0255E+25	1,519,279
17,579	1,788,254	4	31,294,445	3	217,272,861	3	1.0257E+25	894,127
17,580	1,424,754	4	183,080,889	3	217,274,985	3	1.0257E+25	712,377
17,581	1,735,084	4	106,273,895	3	217,319,271	3	1.0263E+25	433,771
17,582	1,552,984	4	164,616,304	3	217,417,760	3	1.0277E+25	1,552,984
17,583	1,725,751	4	112,173,815	3	217,444,626	3	1.0281E+25	1,725,751
17,584	823,744	4	214,173,440	3	217,468,416	3	1.0285E+25	823,744
17,585	1,783,080	4	57,058,560	3	217,535,760	3	1.0294E+25	1,783,080
17,586	1,773,441	4	73,893,375	3	217,542,096	3	1.0295E+25	591,147
17,587	1,532,288	4	168,551,680	3	217,584,896	3	1.0301E+25	1,532,288
17,588	1,470,231	4	177,897,951	3	217,594,188	3	1.0302E+25	1,470,231
17,589	1,543,509	4	166,698,972	3	217,634,769	3	1.0308E+25	1,543,509

BealData0001

17,590	1,540,483	4	167,252,440	3	217,648,241	3	1.0310E+25	220,069
17,591	1,707,146	4	122,060,939	3	217,661,115	3	1.0312E+25	853,573
17,592	1,769,742	4	79,638,390	3	217,678,266	3	1.0314E+25	1,769,742
17,593	1,789,359	4	40,558,804	3	217,705,345	3	1.0318E+25	596,453
17,594	1,792,756	4	17,031,182	3	217,819,854	3	1.0335E+25	896,378
17,595	1,442,575	4	181,764,450	3	217,828,825	3	1.0336E+25	1,442,575
17,596	1,786,057	4	55,367,767	3	217,898,954	3	1.0346E+25	1,786,057
17,597	1,759,686	4	91,210,391	3	217,907,783	3	1.0347E+25	293,281
17,598	1,106,170	4	206,853,790	3	217,915,490	3	1.0348E+25	1,106,170
17,599	1,793,610	4	2,690,415	3	217,923,615	3	1.0349E+25	896,805
17,600	1,575,516	4	161,227,804	3	217,946,380	3	1.0353E+25	525,172
17,601	1,757,747	4	93,160,591	3	217,960,628	3	1.0355E+25	1,757,747
17,602	1,602,783	4	155,469,951	3	217,978,488	3	1.0357E+25	1,602,783
17,603	1,690,156	4	130,142,012	3	218,030,124	3	1.0365E+25	1,690,156
17,604	1,627,416	4	149,722,272	3	218,073,744	3	1.0371E+25	1,627,416
17,605	3,582	7	141,137,964	3	218,122,308	3	1.0378E+25	3,582
17,606	1,071,201	4	208,527,128	3	218,167,937	3	1.0384E+25	357,067
17,607	1,298,681	4	196,100,831	3	218,178,408	3	1.0386E+25	1,298,681
17,608	1,788,848	4	53,665,440	3	218,239,456	3	1.0394E+25	1,788,848
17,609	657,368	4	216,931,440	3	218,246,176	3	1.0395E+25	657,368
17,610	1,276,336	4	197,832,080	3	218,253,456	3	1.0396E+25	1,276,336
17,611	1,775,683	4	78,130,052	3	218,409,009	3	1.0419E+25	1,775,683
17,612	1,719,874	4	118,671,306	3	218,423,998	3	1.0421E+25	1,719,874
17,613	1,321,224	4	194,660,336	3	218,442,368	3	1.0423E+25	440,408
17,614	1,738,443	4	108,942,428	3	218,464,337	3	1.0427E+25	579,481
17,615	1,747,746	4	103,117,014	3	218,468,250	3	1.0427E+25	1,747,746
17,616	1,651,335	4	144,216,590	3	218,526,665	3	1.0436E+25	550,445
17,617	1,702,854	4	126,578,814	3	218,532,930	3	1.0436E+25	567,618
17,618	1,791,459	4	51,952,311	3	218,557,998	3	1.0440E+25	1,791,459
17,619	522,919	4	218,057,223	3	218,580,142	3	1.0443E+25	522,919
17,620	1,033,478	4	210,312,773	3	218,580,597	3	1.0443E+25	516,739
17,621	1,708,135	4	124,693,855	3	218,641,280	3	1.0452E+25	1,708,135
17,622	1,798,280	4	11,150,810	3	218,690,010	3	1.0459E+25	7,370
17,623	1,201,759	4	203,097,271	3	218,720,138	3	1.0463E+25	1,201,759
17,624	1,228,808	4	201,524,512	3	218,727,824	3	1.0464E+25	1,228,808
17,625	889,415	4	214,349,015	3	218,796,090	3	1.0474E+25	889,415
17,626	1,798,452	4	24,578,844	3	218,811,660	3	1.0476E+25	599,484
17,627	1,793,896	4	50,229,088	3	218,855,312	3	1.0483E+25	1,793,896
17,628	1,744,048	4	107,258,952	3	218,878,024	3	1.0486E+25	872,024
17,629	1,766,016	4	91,832,832	3	218,985,984	3	1.0501E+25	1,766,016
17,630	943,992	4	213,342,192	3	219,006,144	3	1.0504E+25	943,992
17,631	1,738,232	4	111,246,848	3	219,017,232	3	1.0506E+25	1,738,232
17,632	1,685,000	4	134,800,000	3	219,050,000	3	1.0511E+25	1,685,000
17,633	1,616,830	4	154,407,265	3	219,080,465	3	1.0515E+25	808,415
17,634	1,781,360	4	76,598,480	3	219,107,280	3	1.0519E+25	1,781,360
17,635	1,800,903	4	8,404,214	3	219,109,865	3	1.0519E+25	600,301
17,636	1,796,165	4	48,496,455	3	219,132,130	3	1.0522E+25	1,796,165
17,637	1,647,668	4	146,642,452	3	219,139,844	3	1.0524E+25	1,647,668
17,638	1,477,503	4	179,270,364	3	219,162,945	3	1.0527E+25	492,501



## BealData0001

17,639	1,344,763	4	193,645,872	3	219,196,369	3	1.0532E+25	1,344,763
17,640	1,491,364	4	177,472,316	3	219,230,508	3	1.0537E+25	1,491,364
17,641	1,074,789	4	209,583,855	3	219,256,956	3	1.0540E+25	1,074,789
17,642	1,601,054	4	158,504,346	3	219,344,398	3	1.0553E+25	1,601,054
17,643	1,798,272	4	46,755,072	3	219,389,184	3	1.0560E+25	1,798,272
17,644	754,299	4	217,238,112	3	219,501,009	3	1.0576E+25	754,299
17,645	1,434,888	4	185,100,552	3	219,537,864	3	1.0581E+25	1,434,888
17,646	993,517	4	212,612,638	3	219,567,257	3	1.0585E+25	993,517
17,647	1,676,304	4	139,133,232	3	219,595,824	3	1.0589E+25	1,676,304
17,648	1,800,223	4	45,005,575	3	219,627,206	3	1.0594E+25	1,800,223
17,649	1,663,912	4	143,096,432	3	219,636,384	3	1.0595E+25	1,663,912
17,650	1,584,192	4	162,643,712	3	219,674,624	3	1.0601E+25	528,064
17,651	1,758,013	4	101,964,754	3	219,751,625	3	1.0612E+25	1,758,013
17,652	1,786,779	4	75,044,718	3	219,773,817	3	1.0615E+25	1,786,779
17,653	1,326,858	4	195,932,698	3	219,816,142	3	1.0621E+25	442,286
17,654	1,796,970	4	58,102,030	3	219,829,330	3	1.0623E+25	598,990
17,655	1,802,024	4	43,248,576	3	219,846,928	3	1.0626E+25	1,802,024
17,656	1,518,750	4	1,518,750	4	101,250	5	1.0641E+25	101,250
17,657	830,044	4	216,641,484	3	219,961,660	3	1.0642E+25	830,044
17,658	1,773,973	4	90,472,623	3	219,972,652	3	1.0644E+25	1,773,973
17,659	1,665,027	4	143,668,044	3	220,021,425	3	1.0651E+25	237,861
17,660	1,629,791	4	153,200,354	3	220,021,785	3	1.0651E+25	1,629,791
17,661	1,803,681	4	41,484,663	3	220,049,082	3	1.0655E+25	1,803,681
17,662	1,772,358	4	92,458,009	3	220,067,785	3	1.0658E+25	295,393
17,663	1,544,408	4	170,657,084	3	220,078,140	3	1.0659E+25	772,204
17,664	525,427	4	219,628,486	3	220,153,913	3	1.0670E+25	525,427
17,665	1,038,464	4	211,846,656	3	220,154,368	3	1.0670E+25	1,038,464
17,666	1,797,202	4	62,003,469	3	220,157,245	3	1.0671E+25	898,601
17,667	1,733,951	4	117,908,668	3	220,211,777	3	1.0679E+25	1,733,951
17,668	661,346	4	218,905,526	3	220,228,218	3	1.0681E+25	661,346
17,669	1,805,200	4	39,714,400	3	220,234,400	3	1.0682E+25	1,805,200
17,670	1,284,172	4	199,688,746	3	220,235,498	3	1.0682E+25	642,086
17,671	1,468,376	4	182,078,624	3	220,256,400	3	1.0685E+25	1,468,376
17,672	1,707,713	4	129,786,188	3	220,294,977	3	1.0691E+25	1,707,713
17,673	1,510,272	4	176,463,360	3	220,340,736	3	1.0698E+25	79,488
17,674	1,078,383	4	210,644,146	3	220,349,593	3	1.0699E+25	359,461
17,675	1,661,235	4	145,634,935	3	220,390,510	3	1.0705E+25	553,745
17,676	1,806,587	4	37,938,327	3	220,403,614	3	1.0707E+25	1,806,587
17,677	1,791,946	4	73,469,786	3	220,409,358	3	1.0708E+25	1,791,946
17,678	1,148,147	4	207,814,607	3	220,444,224	3	1.0713E+25	1,148,147
17,679	1,753,036	4	108,249,973	3	220,444,277	3	1.0713E+25	438,259
17,680	1,597,771	4	161,374,871	3	220,492,398	3	1.0720E+25	1,597,771
17,681	1,713,816	4	127,964,928	3	220,510,992	3	1.0722E+25	571,272
17,682	1,510,523	4	176,731,191	3	220,536,358	3	1.0726E+25	1,510,523
17,683	1,323	8	110,270,727	3	220,541,454	3	1.0727E+25	1,323
17,684	1,750,329	4	110,270,727	3	220,541,454	3	1.0727E+25	1,750,329
17,685	1,807,848	4	36,156,960	3	220,557,456	3	1.0729E+25	1,807,848
17,686	1,370,060	4	193,178,460	3	220,579,660	3	1.0732E+25	1,370,060
17,687	1,179,828	4	206,469,900	3	220,627,836	3	1.0739E+25	1,179,828

## BealData0001

17,688	1,723,904	4	124,121,088	3	220,659,712	3	1.0744E+25	1,723,904
17,689	1,808,989	4	34,370,791	3	220,696,658	3	1.0749E+25	1,808,989
17,690	1,423,907	4	187,955,724	3	220,705,585	3	1.0751E+25	1,423,907
17,691	1,563,198	4	168,453,194	3	220,708,670	3	1.0751E+25	74,438
17,692	1,484,793	4	180,649,815	3	220,739,226	3	1.0756E+25	494,931
17,693	1,810,016	4	32,580,288	3	220,821,952	3	1.0768E+25	1,810,016
17,694	316	10	94,663,488	3	220,881,472	3	1.0777E+25	316
17,695	99,856	5	94,663,488	3	220,881,472	3	1.0777E+25	99,856
17,696	1,781,624	4	89,081,200	3	220,921,376	3	1.0782E+25	1,781,624
17,697	1,810,935	4	30,785,895	3	220,934,070	3	1.0784E+25	1,810,935
17,698	98,553	5	114,222,927	3	220,955,826	3	1.0787E+25	98,553
17,699	1,767,932	4	100,772,124	3	220,991,500	3	1.0793E+25	1,767,932
17,700	1,796,867	4	71,874,680	3	221,014,641	3	1.0796E+25	1,796,867
17,701	1,811,752	4	28,988,032	3	221,033,744	3	1.0799E+25	1,811,752
17,702	1,263,375	4	202,140,000	3	221,090,625	3	1.0807E+25	1,263,375
17,703	1,812,473	4	27,187,095	3	221,121,706	3	1.0812E+25	1,812,473
17,704	1,778,712	4	93,085,928	3	221,153,192	3	1.0816E+25	592,904
17,705	1,332,504	4	197,210,592	3	221,195,664	3	1.0823E+25	1,332,504
17,706	1,813,104	4	25,383,456	3	221,198,688	3	1.0823E+25	1,813,104
17,707	1,813,651	4	23,577,463	3	221,265,422	3	1.0833E+25	1,813,651
17,708	1,391,607	4	192,041,766	3	221,265,513	3	1.0833E+25	1,391,607
17,709	1,409,518	4	190,284,930	3	221,294,326	3	1.0837E+25	1,409,518
17,710	1,117,720	4	210,131,360	3	221,308,560	3	1.0839E+25	1,117,720
17,711	1,814,120	4	21,769,440	3	221,322,640	3	1.0841E+25	1,814,120
17,712	1,814,517	4	19,959,687	3	221,371,074	3	1.0848E+25	1,814,517
17,713	1,814,848	4	18,148,480	3	221,411,456	3	1.0854E+25	1,814,848
17,714	1,592,892	4	164,067,876	3	221,411,988	3	1.0854E+25	1,592,892
17,715	1,652,533	4	150,380,503	3	221,439,422	3	1.0858E+25	1,652,533
17,716	1,815,119	4	16,336,071	3	221,444,518	3	1.0859E+25	1,815,119
17,717	1,081,983	4	211,708,007	3	221,445,854	3	1.0859E+25	360,661
17,718	1,815,336	4	14,522,688	3	221,470,992	3	1.0863E+25	1,815,336
17,719	1,815,505	4	12,708,535	3	221,491,610	3	1.0866E+25	1,815,505
17,720	896,735	4	217,009,870	3	221,493,545	3	1.0866E+25	896,735
17,721	1,815,632	4	10,893,792	3	221,507,104	3	1.0868E+25	1,815,632
17,722	1,703,961	4	134,612,919	3	221,514,930	3	1.0869E+25	1,703,961
17,723	1,815,723	4	9,078,615	3	221,518,206	3	1.0870E+25	1,815,723
17,724	1,527,750	4	175,691,250	3	221,523,750	3	1.0871E+25	1,527,750
17,725	1,815,784	4	7,263,136	3	221,525,648	3	1.0871E+25	1,815,784
17,726	1,815,821	4	5,447,463	3	221,530,162	3	1.0872E+25	1,815,821
17,727	100,880	5	807,040	4	1,815,840	4	1.0872E+25	100,880
17,728	1,815,840	4	3,631,680	3	221,532,480	3	1.0872E+25	1,815,840
17,729	1,815,847	4	1,815,847	3	221,533,334	3	1.0872E+25	1,815,847
17,730	1,801,548	4	70,260,372	3	221,590,404	3	1.0881E+25	1,801,548
17,731	527,941	4	221,207,279	3	221,735,220	3	1.0902E+25	527,941
17,732	1,043,462	4	213,387,979	3	221,735,675	3	1.0902E+25	521,731
17,733	1,630,720	4	156,549,120	3	221,777,920	3	1.0908E+25	1,630,720
17,734	759,519	4	219,500,991	3	221,779,548	3	1.0908E+25	759,519
17,735	1,445,058	4	187,135,011	3	221,816,403	3	1.0914E+25	722,529
17,736	1,788,975	4	87,659,775	3	221,832,900	3	1.0916E+25	1,788,975

BealData0001

17,737	552,104	4	221,235,960	3	221,866,936	3	1.0921E+25	78,872
17,738	952,254	4	216,161,658	3	221,875,182	3	1.0923E+25	952,254
17,739	1,701,063	4	136,739,295	3	221,923,296	3	1.0930E+25	130,851
17,740	1,747,620	4	117,090,540	3	221,947,740	3	1.0933E+25	1,747,620
17,741	1,762,048	4	109,246,976	3	222,018,048	3	1.0944E+25	1,762,048
17,742	1,800,171	4	76,207,239	3	222,021,090	3	1.0944E+25	600,057
17,743	1,586,375	4	166,569,375	3	222,092,500	3	1.0955E+25	1,586,375
17,744	1,805,995	4	68,627,810	3	222,137,385	3	1.0961E+25	1,805,995
17,745	1,810,920	4	59,156,720	3	222,139,520	3	1.0962E+25	603,640
17,746	1,777,509	4	99,540,504	3	222,188,625	3	1.0969E+25	1,777,509
17,747	1,543,087	4	174,368,831	3	222,204,528	3	1.0971E+25	1,543,087
17,748	1,818,180	4	35,194,770	3	222,207,570	3	1.0972E+25	129,870
17,749	665,336	4	220,891,552	3	222,222,224	3	1.0974E+25	665,336
17,750	1,292,032	4	201,556,992	3	222,229,504	3	1.0975E+25	1,292,032
17,751	1,315,001	4	199,880,152	3	222,235,169	3	1.0976E+25	1,315,001
17,752	1,785,078	4	93,716,595	3	222,242,211	3	1.0977E+25	892,539
17,753	1,671,165	4	147,062,520	3	222,264,945	3	1.0980E+25	1,671,165
17,754	1,696,723	4	139,131,286	3	222,270,713	3	1.0981E+25	1,696,723
17,755	1,492,101	4	182,036,322	3	222,323,049	3	1.0989E+25	1,492,101
17,756	1,654,198	4	151,949,902	3	222,371,474	3	1.0996E+25	236,314
17,757	1,818,069	4	42,421,610	3	222,410,441	3	1.1002E+25	606,023
17,758	1,215,487	4	206,632,790	3	222,434,121	3	1.1005E+25	1,215,487
17,759	1,463,425	4	185,854,975	3	222,440,600	3	1.1006E+25	1,463,425
17,760	1,691,748	4	141,260,958	3	222,464,862	3	1.1010E+25	845,874
17,761	1,801,340	4	78,358,290	3	222,465,490	3	1.1010E+25	900,670
17,762	836,368	4	219,128,416	3	222,473,888	3	1.1011E+25	836,368
17,763	1,724,814	4	129,361,050	3	222,501,006	3	1.1015E+25	1,724,814
17,764	1,578,178	4	168,865,046	3	222,523,098	3	1.1019E+25	1,578,178
17,765	1,685,843	4	143,296,655	3	222,531,276	3	1.1020E+25	1,685,843
17,766	1,243,214	4	205,130,310	3	222,535,306	3	1.1020E+25	1,243,214
17,767	1,085,589	4	212,775,444	3	222,545,745	3	1.1022E+25	1,085,589
17,768	1,338,162	4	198,494,030	3	222,580,946	3	1.1027E+25	446,054
17,769	1,556,576	4	172,779,936	3	222,590,368	3	1.1029E+25	1,556,576
17,770	1,002,673	4	215,574,695	3	222,593,406	3	1.1029E+25	1,002,673
17,771	1,739,241	4	123,486,111	3	222,622,848	3	1.1033E+25	1,739,241
17,772	1,762,257	4	111,609,610	3	222,631,801	3	1.1035E+25	587,419
17,773	1,810,214	4	66,977,918	3	222,656,322	3	1.1038E+25	1,810,214
17,774	1,568,259	4	170,940,231	3	222,692,778	3	1.1044E+25	1,568,259
17,775	1,796,032	4	86,209,536	3	222,707,968	3	1.1046E+25	1,796,032
17,776	189	11	40,507,614	3	222,791,877	3	1.1059E+25	189
17,777	1,819,656	4	48,220,884	3	222,907,860	3	1.1076E+25	909,828
17,778	1,630,475	4	158,854,850	3	222,909,225	3	1.1076E+25	232,925
17,779	1,772,918	4	107,134,902	3	223,134,394	3	1.1110E+25	253,274
17,780	1,814,211	4	65,311,596	3	223,147,953	3	1.1112E+25	1,814,211
17,781	1,601,616	4	165,500,320	3	223,158,496	3	1.1113E+25	533,872
17,782	530,461	4	222,793,620	3	223,324,081	3	1.1138E+25	530,461
17,783	1,048,472	4	214,936,760	3	223,324,536	3	1.1138E+25	1,048,472
17,784	1,630,161	4	159,755,778	3	223,332,057	3	1.1139E+25	1,630,161
17,785	1,791,456	4	94,350,016	3	223,334,848	3	1.1140E+25	597,152

BealData0001

17,786	1,786,750	4	98,271,250	3	223,343,750	3	1.1141E+25	1,786,750
17,787	1,362,319	4	197,536,255	3	223,420,316	3	1.1152E+25	1,362,319
17,788	1,783,511	4	101,129,894	3	223,420,905	3	1.1152E+25	48,203
17,789	1,773,395	4	108,177,095	3	223,447,770	3	1.1157E+25	1,773,395
17,790	1,802,801	4	84,731,647	3	223,547,324	3	1.1171E+25	1,802,801
17,791	1,656,018	4	154,009,674	3	223,562,430	3	1.1174E+25	1,656,018
17,792	1,771,084	4	110,249,979	3	223,599,355	3	1.1179E+25	442,771
17,793	1,827,828	4	26,198,868	3	223,604,292	3	1.1180E+25	609,276
17,794	1,817,992	4	63,629,720	3	223,613,016	3	1.1181E+25	1,817,992
17,795	1,760,887	4	116,218,542	3	223,632,649	3	1.1184E+25	1,760,887
17,796	1,089,201	4	213,846,463	3	223,649,272	3	1.1187E+25	363,067
17,797	894,166	4	219,326,146	3	223,669,238	3	1.1190E+25	127,738
17,798	1,740,746	4	126,204,085	3	223,685,861	3	1.1192E+25	870,373
17,799	99,825	5	66,550	5	1,830,125	4	1.1218E+25	33,275
17,800	1,499,427	4	183,429,903	3	223,914,432	3	1.1227E+25	499,809
17,801	1,722,448	4	134,350,944	3	223,918,240	3	1.1227E+25	1,722,448
17,802	1,830,621	4	9,763,312	3	223,945,969	3	1.1231E+25	610,207
17,803	1,343,832	4	199,783,024	3	223,972,000	3	1.1235E+25	447,944
17,804	1,160,489	4	211,208,998	3	223,974,377	3	1.1236E+25	1,160,489
17,805	1,513,792	4	181,655,040	3	224,041,216	3	1.1246E+25	1,513,792
17,806	1,821,563	4	61,933,142	3	224,052,249	3	1.1247E+25	1,821,563
17,807	764,757	4	221,779,530	3	224,073,801	3	1.1251E+25	764,757
17,808	1,455,264	4	189,184,320	3	224,110,656	3	1.1256E+25	1,455,264
17,809	1,681,125	4	148,499,375	3	224,150,000	3	1.1262E+25	560,375
17,810	904,085	4	219,692,655	3	224,213,080	3	1.1272E+25	904,085
17,811	669,338	4	222,889,554	3	224,228,230	3	1.1274E+25	669,338
17,812	1,299,916	4	203,436,854	3	224,235,510	3	1.1275E+25	649,958
17,813	1,192,896	4	209,949,696	3	224,264,448	3	1.1279E+25	1,192,896
17,814	1,813,617	4	77,380,992	3	224,283,969	3	1.1282E+25	604,539
17,815	1,809,288	4	83,227,248	3	224,351,712	3	1.1292E+25	1,809,288
17,816	1,831,934	4	33,890,779	3	224,411,915	3	1.1302E+25	915,967
17,817	1,797,846	4	94,986,197	3	224,431,109	3	1.1304E+25	299,641
17,818	1,795,661	4	96,965,694	3	224,457,625	3	1.1308E+25	1,795,661
17,819	1,824,930	4	60,222,690	3	224,466,390	3	1.1310E+25	1,824,930
17,820	1,644,670	4	158,710,655	3	224,497,455	3	1.1314E+25	822,335
17,821	1,735,848	4	130,767,216	3	224,503,008	3	1.1315E+25	578,616
17,822	1,754,152	4	122,790,640	3	224,531,456	3	1.1320E+25	1,754,152
17,823	1,741,465	4	128,868,410	3	224,648,985	3	1.1337E+25	1,741,465
17,824	1,463,875	4	188,959,375	3	224,660,000	3	1.1339E+25	29,875
17,825	1,831,167	4	45,920,034	3	224,670,105	3	1.1341E+25	140,859
17,826	1,628,072	4	162,807,200	3	224,673,936	3	1.1341E+25	1,628,072
17,827	1,677,104	4	150,939,360	3	224,731,936	3	1.1350E+25	1,677,104
17,828	1,774,227	4	112,959,119	3	224,735,420	3	1.1350E+25	591,409
17,829	1,129,330	4	213,443,370	3	224,736,670	3	1.1351E+25	1,129,330
17,830	1,092,819	4	214,921,070	3	224,756,441	3	1.1354E+25	364,273
17,831	960,552	4	219,005,856	3	224,769,168	3	1.1356E+25	960,552
17,832	1,832,523	4	43,369,711	3	224,789,488	3	1.1359E+25	610,841
17,833	1,784,376	4	107,062,560	3	224,831,376	3	1.1365E+25	1,784,376
17,834	1,828,099	4	58,499,168	3	224,856,177	3	1.1369E+25	1,828,099

BealData0001

17,835	1,716,650	4	139,048,650	3	224,881,150	3	1.1373E+25	1,716,650
17,836	1,388,240	4	197,130,080	3	224,894,880	3	1.1375E+25	1,388,240
17,837	1,610,364	4	166,941,068	3	224,914,172	3	1.1378E+25	536,788
17,838	532,987	4	224,387,527	3	224,920,514	3	1.1379E+25	532,987
17,839	1,053,494	4	216,493,017	3	224,920,969	3	1.1379E+25	526,747
17,840	1,489,826	4	186,228,250	3	224,963,726	3	1.1385E+25	1,489,826
17,841	842,716	4	221,634,308	3	225,005,172	3	1.1391E+25	842,716
17,842	1,278,495	4	205,837,695	3	225,015,120	3	1.1393E+25	1,278,495
17,843	1,837,108	4	19,289,634	3	225,045,730	3	1.1398E+25	918,554
17,844	1,568,792	4	174,920,308	3	225,121,652	3	1.1409E+25	784,396
17,845	1,815,499	4	81,697,455	3	225,121,876	3	1.1409E+25	1,815,499
17,846	1,838,250	4	4,595,625	3	225,185,625	3	1.1419E+25	919,125
17,847	1,780,144	4	111,259,000	3	225,188,216	3	1.1419E+25	890,072
17,848	1,831,076	4	56,763,356	3	225,222,348	3	1.1424E+25	1,831,076
17,849	1,443,779	4	192,022,607	3	225,229,524	3	1.1426E+25	1,443,779
17,850	1,773,758	4	115,294,270	3	225,267,266	3	1.1431E+25	1,773,758
17,851	1,694,134	4	147,389,658	3	225,319,822	3	1.1439E+25	1,694,134
17,852	1,707,264	4	143,410,176	3	225,358,848	3	1.1445E+25	1,707,264
17,853	3,753	7	98,595,063	3	15,012	6	1.1445E+25	3,753
17,854	3,753	7	98,595,063	3	225,360,144	3	1.1445E+25	3,753
17,855	1,349,514	4	201,077,586	3	225,368,838	3	1.1447E+25	1,349,514
17,856	1,533,491	4	180,951,938	3	225,423,177	3	1.1455E+25	1,533,491
17,857	1,658,081	4	157,517,695	3	225,499,016	3	1.1467E+25	1,658,081
17,858	1,506,771	4	184,830,576	3	225,513,393	3	1.1469E+25	502,257
17,859	1,804,248	4	95,625,144	3	225,531,000	3	1.1471E+25	1,804,248
17,860	1,833,867	4	55,016,010	3	225,565,641	3	1.1477E+25	1,833,867
17,861	1,011,871	4	218,564,136	3	225,647,233	3	1.1489E+25	1,011,871
17,862	1,410,381	4	196,042,959	3	225,660,960	3	1.1491E+25	1,410,381
17,863	1,839,404	4	37,576,396	3	225,721,148	3	1.1501E+25	262,772
17,864	1,428,856	4	194,324,416	3	225,759,248	3	1.1506E+25	1,428,856
17,865	1,624,411	4	165,689,922	3	225,793,129	3	1.1512E+25	1,624,411
17,866	1,821,440	4	80,143,360	3	225,858,560	3	1.1522E+25	1,821,440
17,867	1,096,443	4	215,999,271	3	225,867,258	3	1.1523E+25	1,096,443
17,868	1,836,478	4	53,257,862	3	225,886,794	3	1.1526E+25	1,836,478
17,869	960	8	221,184,000	3	1,843,200	4	1.1542E+25	960
17,870	921,600	4	221,184,000	3	1,843,200	4	1.1542E+25	921,600
17,871	1,842,624	4	27,025,152	3	226,028,544	3	1.1548E+25	614,208
17,872	1,691,115	4	149,945,530	3	226,045,705	3	1.1550E+25	563,705
17,873	1,794,997	4	105,904,823	3	226,169,622	3	1.1569E+25	1,794,997
17,874	1,838,915	4	51,489,620	3	226,186,545	3	1.1572E+25	1,838,915
17,875	1,229,293	4	210,209,103	3	226,189,912	3	1.1572E+25	1,229,293
17,876	1,198,563	4	211,901,168	3	226,230,257	3	1.1578E+25	5,963
17,877	673,352	4	224,899,568	3	226,246,272	3	1.1581E+25	673,352
17,878	1,307,824	4	205,328,368	3	226,253,552	3	1.1582E+25	1,307,824
17,879	1,740,467	4	134,015,959	3	226,260,710	3	1.1583E+25	1,740,467
17,880	1,331,423	4	203,707,719	3	226,341,910	3	1.1596E+25	1,331,423
17,881	770,013	4	224,073,783	3	226,383,822	3	1.1602E+25	770,013
17,882	1,768,643	4	122,036,367	3	226,386,304	3	1.1602E+25	1,768,643
17,883	1,257,704	4	208,778,864	3	226,386,720	3	1.1603E+25	1,257,704

BealData0001

17,884	1,845,597	4	10,458,383	3	226,393,232	3	1.1604E+25	615,199
17,885	1,465,506	4	191,248,533	3	226,420,677	3	1.1608E+25	732,753
17,886	1,841,184	4	49,711,968	3	226,465,632	3	1.1615E+25	1,841,184
17,887	1,551,240	4	179,943,840	3	226,481,040	3	1.1617E+25	1,551,240
17,888	102,575	5	718,025	4	1,846,350	4	1.1621E+25	102,575
17,889	1,746,918	4	132,183,462	3	226,517,034	3	1.1623E+25	582,306
17,890	535,519	4	225,989,018	3	226,524,537	3	1.1624E+25	535,519
17,891	1,058,528	4	218,056,768	3	226,524,992	3	1.1624E+25	1,058,528
17,892	1,827,117	4	78,566,031	3	226,562,508	3	1.1630E+25	1,827,117
17,893	1,812,517	4	94,250,884	3	226,564,625	3	1.1630E+25	1,812,517
17,894	1,810,662	4	96,266,863	3	226,634,527	3	1.1641E+25	301,777
17,895	1,619,136	4	168,390,144	3	226,679,040	3	1.1648E+25	1,619,136
17,896	1,843,291	4	47,925,566	3	226,724,793	3	1.1655E+25	1,843,291
17,897	1,757,672	4	128,310,056	3	226,739,688	3	1.1657E+25	1,757,672
17,898	1,355,208	4	202,377,728	3	226,771,472	3	1.1662E+25	451,736
17,899	1,789,228	4	112,274,057	3	226,784,649	3	1.1664E+25	447,307
17,900	1,839,000	4	61,300,000	3	226,810,000	3	1.1668E+25	613,000
17,901	1,827,819	4	79,943,031	3	226,841,958	3	1.1673E+25	96,201
17,902	10,443	6	218,112,498	3	1,848,411	4	1.1673E+25	10,443
17,903	1,786,239	4	114,319,296	3	226,852,353	3	1.1674E+25	1,786,239
17,904	911,465	4	222,397,460	3	226,954,785	3	1.1690E+25	911,465
17,905	1,845,242	4	46,131,050	3	226,964,766	3	1.1692E+25	1,845,242
17,906	1,100,073	4	217,081,072	3	226,981,729	3	1.1694E+25	366,691
17,907	1,681,687	4	154,715,204	3	227,027,745	3	1.1701E+25	1,681,687
17,908	1,838,914	4	65,281,447	3	227,105,879	3	1.1713E+25	919,457
17,909	1,484,425	4	190,006,400	3	227,117,025	3	1.1715E+25	1,484,425
17,910	1,514,133	4	186,238,359	3	227,119,950	3	1.1716E+25	1,514,133
17,911	1,556,068	4	1,556,068	4	227,185,928	3	1.1726E+25	1,556,068
17,912	1,847,043	4	44,329,032	3	227,186,289	3	1.1726E+25	1,847,043
17,913	1,748,773	4	133,444,832	3	227,205,969	3	1.1729E+25	134,521
17,914	1,567,081	4	178,647,234	3	227,226,745	3	1.1732E+25	1,567,081
17,915	1,832,536	4	76,966,512	3	227,234,464	3	1.1733E+25	1,832,536
17,916	1,658,680	4	160,891,960	3	227,239,160	3	1.1734E+25	1,658,680
17,917	1,612,205	4	170,893,730	3	227,320,905	3	1.1747E+25	1,612,205
17,918	1,848,700	4	42,520,100	3	227,390,100	3	1.1757E+25	1,848,700
17,919	1,736,091	4	138,887,280	3	227,427,921	3	1.1763E+25	1,736,091
17,920	1,805,264	4	104,705,312	3	227,463,264	3	1.1769E+25	1,805,264
17,921	1,172,897	4	214,640,151	3	227,542,018	3	1.1781E+25	1,172,897
17,922	849,088	4	224,159,232	3	227,555,584	3	1.1783E+25	849,088
17,923	1,820,474	4	92,844,174	3	227,559,250	3	1.1784E+25	1,820,474
17,924	1,850,219	4	40,704,818	3	227,576,937	3	1.1786E+25	1,850,219
17,925	1,581,056	4	177,078,272	3	227,672,064	3	1.1801E+25	1,581,056
17,926	968,886	4	221,874,894	3	227,688,210	3	1.1804E+25	968,886
17,927	1,379,989	4	201,478,394	3	227,698,185	3	1.1805E+25	1,379,989
17,928	1,603,576	4	173,186,208	3	227,707,792	3	1.1807E+25	1,603,576
17,929	1,817,088	4	96,911,360	3	227,741,696	3	1.1812E+25	605,696
17,930	1,851,606	4	38,883,726	3	227,747,538	3	1.1813E+25	1,851,606
17,931	1,854,125	4	11,919,375	3	227,792,500	3	1.1820E+25	264,875
17,932	609	9	741,762	4	1,854,405	4	1.1825E+25	609

## BealData0001

17,933	741,762	4	225,866,529	3	1,854,405	4	1.1825E+25	370,881
17,934	1,593,207	4	175,252,770	3	227,828,601	3	1.1826E+25	1,593,207
17,935	1,837,703	4	75,345,823	3	227,875,172	3	1.1833E+25	1,837,703
17,936	1,852,867	4	37,057,340	3	227,902,641	3	1.1837E+25	1,852,867
17,937	1,206,036	4	213,468,372	3	227,940,804	3	1.1843E+25	1,206,036
17,938	1,701,135	4	151,401,015	3	227,952,090	3	1.1845E+25	1,701,135
17,939	1,854,008	4	35,226,152	3	228,042,984	3	1.1859E+25	1,854,008
17,940	1,103,709	4	218,166,479	3	228,099,860	3	1.1868E+25	367,903
17,941	1,728,181	4	143,439,023	3	228,119,892	3	1.1871E+25	1,728,181
17,942	538,057	4	227,598,111	3	228,136,168	3	1.1874E+25	538,057
17,943	1,063,574	4	219,628,031	3	228,136,623	3	1.1874E+25	531,787
17,944	1,855,035	4	33,390,630	3	228,169,305	3	1.1879E+25	1,855,035
17,945	1,360,914	4	203,683,462	3	228,179,914	3	1.1880E+25	453,638
17,946	1,782,720	4	121,224,960	3	228,188,160	3	1.1882E+25	1,782,720
17,947	1,141,000	4	216,790,000	3	228,200,000	3	1.1884E+25	1,141,000
17,948	677,378	4	226,921,630	3	228,276,386	3	1.1896E+25	677,378
17,949	1,722,852	4	145,580,994	3	228,277,890	3	1.1896E+25	861,426
17,950	1,855,954	4	31,551,218	3	228,282,342	3	1.1896E+25	1,855,954
17,951	1,315,756	4	207,231,570	3	228,283,666	3	1.1897E+25	657,878
17,952	1,716,581	4	147,625,966	3	228,305,273	3	1.1900E+25	1,716,581
17,953	1,856,771	4	29,708,336	3	228,382,833	3	1.1912E+25	1,856,771
17,954	1,798,336	4	113,295,168	3	228,388,672	3	1.1913E+25	1,798,336
17,955	1,627,932	4	169,847,572	3	228,453,124	3	1.1923E+25	542,644
17,956	1,857,492	4	27,862,380	3	228,471,516	3	1.1926E+25	1,857,492
17,957	1,842,624	4	73,704,960	3	228,485,376	3	1.1928E+25	1,842,624
17,958	1,828,125	4	91,406,250	3	228,515,625	3	1.1933E+25	1,828,125
17,959	1,758,024	4	133,609,824	3	228,543,120	3	1.1937E+25	1,758,024
17,960	1,858,123	4	26,013,722	3	228,549,129	3	1.1938E+25	1,858,123
17,961	1,046,591	4	220,681,188	3	228,605,377	3	1.1947E+25	149,513
17,962	1,858,670	4	24,162,710	3	228,616,410	3	1.1949E+25	1,858,670
17,963	1,857,681	4	35,177,991	3	228,642,198	3	1.1953E+25	29,487
17,964	1,859,139	4	22,309,668	3	228,674,097	3	1.1958E+25	1,859,139
17,965	775,287	4	226,383,804	3	228,709,665	3	1.1963E+25	775,287
17,966	1,815,183	4	103,465,431	3	228,713,058	3	1.1964E+25	1,815,183
17,967	1,859,536	4	20,454,896	3	228,722,928	3	1.1965E+25	1,859,536
17,968	1,021,111	4	221,581,087	3	228,728,864	3	1.1966E+25	1,021,111
17,969	1,521,513	4	187,653,270	3	228,734,121	3	1.1967E+25	507,171
17,970	1,475,784	4	193,327,704	3	228,746,520	3	1.1969E+25	1,475,784
17,971	1,859,867	4	18,598,670	3	228,763,641	3	1.1972E+25	1,859,867
17,972	1,657,773	4	164,119,527	3	228,772,674	3	1.1973E+25	1,657,773
17,973	1,773,441	4	127,687,752	3	228,773,889	3	1.1973E+25	1,773,441
17,974	1,860,138	4	16,741,242	3	228,796,974	3	1.1977E+25	1,860,138
17,975	1,860,355	4	14,882,840	3	228,823,665	3	1.1981E+25	1,860,355
17,976	1,860,524	4	13,023,668	3	228,844,452	3	1.1985E+25	1,860,524
17,977	1,823,526	4	97,558,641	3	228,852,513	3	1.1986E+25	911,763
17,978	1,840,671	4	79,762,410	3	228,856,761	3	1.1986E+25	613,557
17,979	1,860,651	4	11,163,906	3	228,860,073	3	1.1987E+25	1,860,651
17,980	1,860,742	4	9,303,710	3	228,871,266	3	1.1989E+25	1,860,742
17,981	1,860,803	4	7,443,212	3	228,878,769	3	1.1990E+25	1,860,803

BealData0001

17,982	1,860,840	4	5,582,520	3	228,883,320	3	1.1991E+25	1,860,840
17,983	1,415,988	4	199,755,450	3	228,884,346	3	1.1991E+25	101,142
17,984	1,860,859	4	3,721,718	3	228,885,657	3	1.1991E+25	1,860,859
17,985	1,860,866	4	1,860,866	3	228,886,518	3	1.1991E+25	1,860,866
17,986	1,536,388	4	185,902,948	3	228,921,812	3	1.1997E+25	1,536,388
17,987	1,798,293	4	115,690,183	3	228,982,642	3	1.2006E+25	599,431
17,988	1,293,705	4	209,580,210	3	228,985,785	3	1.2007E+25	1,293,705
17,989	1,847,305	4	72,044,895	3	229,065,820	3	1.2019E+25	1,847,305
17,990	1,684,872	4	158,377,968	3	229,142,592	3	1.2031E+25	1,684,872
17,991	1,853,130	4	62,388,710	3	229,170,410	3	1.2036E+25	617,710
17,992	1,107,351	4	219,255,498	3	229,221,657	3	1.2044E+25	1,107,351
17,993	1,406,540	4	201,135,220	3	229,266,020	3	1.2051E+25	1,406,540
17,994	1,835,197	4	89,156,431	3	229,271,588	3	1.2052E+25	42,679
17,995	1,841,660	4	81,953,870	3	229,286,670	3	1.2054E+25	920,830
17,996	70,330	5	1,793,415	4	1,863,745	4	1.2066E+25	35,165
17,997	1,835,476	4	89,938,324	3	229,434,500	3	1.2077E+25	1,835,476
17,998	1,731,925	4	145,881,375	3	1,865,150	4	1.2102E+25	133,225
17,999	1,366,632	4	204,994,800	3	229,594,176	3	1.2103E+25	1,366,632
18,000	1,861,629	4	45,299,639	3	229,600,910	3	1.2104E+25	620,543
18,001	1,851,752	4	70,366,576	3	229,617,248	3	1.2106E+25	1,851,752
18,002	918,875	4	225,124,375	3	229,718,750	3	1.2122E+25	918,875
18,003	1,511,432	4	190,440,432	3	229,737,664	3	1.2125E+25	1,511,432
18,004	540,601	4	229,214,824	3	229,755,425	3	1.2128E+25	540,601
18,005	1,068,632	4	221,206,824	3	229,755,880	3	1.2128E+25	1,068,632
18,006	103,680	5	622,080	4	1,866,240	4	1.2130E+25	103,680
18,007	1,463,789	4	196,147,726	3	229,814,873	3	1.2138E+25	1,463,789
18,008	1,663,232	4	1,455,328	4	103,952	5	1.2138E+25	103,952
18,009	1,774,682	4	130,439,127	3	229,821,319	3	1.2139E+25	887,341
18,010	1,711,185	4	152,865,860	3	229,869,185	3	1.2146E+25	570,395
18,011	1,810,055	4	112,223,410	3	229,876,985	3	1.2147E+25	1,810,055
18,012	1,755,052	4	138,649,108	3	229,911,812	3	1.2153E+25	1,755,052
18,013	1,824,760	4	102,186,560	3	229,919,760	3	1.2154E+25	1,824,760
18,014	1,796,389	4	120,358,063	3	229,937,792	3	1.2157E+25	1,796,389
18,015	1,829,976	4	98,208,712	3	229,966,984	3	1.2162E+25	609,992
18,016	1,243,177	4	213,826,444	3	229,987,745	3	1.2165E+25	1,243,177
18,017	1,807,468	4	114,322,351	3	230,000,303	3	1.2167E+25	451,867
18,018	1,672,750	4	163,093,125	3	230,003,125	3	1.2167E+25	836,375
18,019	1,862,856	4	51,228,540	3	230,062,716	3	1.2177E+25	931,428
18,020	1,655,318	4	167,187,118	3	230,089,202	3	1.2181E+25	1,655,318
18,021	1,429,281	4	200,099,340	3	230,114,241	3	1.2185E+25	1,429,281
18,022	855,484	4	226,703,260	3	230,125,196	3	1.2187E+25	855,484
18,023	1,855,971	4	68,670,927	3	230,140,404	3	1.2189E+25	1,855,971
18,024	1,636,752	4	171,313,376	3	230,236,448	3	1.2205E+25	545,584
18,025	1,593,368	4	179,253,900	3	230,241,676	3	1.2205E+25	796,684
18,026	1,272,278	4	212,470,426	3	230,282,318	3	1.2212E+25	1,272,278
18,027	1,448,326	4	198,420,662	3	230,283,834	3	1.2212E+25	1,448,326
18,028	1,842,533	4	88,441,584	3	230,316,625	3	1.2217E+25	1,842,533
18,029	681,416	4	228,955,776	3	230,318,608	3	1.2218E+25	681,416
18,030	1,323,712	4	209,146,496	3	230,325,888	3	1.2219E+25	1,323,712



## BealData0001

18,031	1,110,999	4	220,348,135	3	230,347,126	3	1.2222E+25	370,333
18,032	1,528,911	4	189,075,327	3	230,355,924	3	1.2224E+25	509,637
18,033	1,556,633	4	185,239,327	3	230,381,684	3	1.2228E+25	1,556,633
18,034	1,706,804	4	155,319,164	3	230,418,540	3	1.2234E+25	1,706,804
18,035	1,347,947	4	207,583,838	3	230,498,937	3	1.2246E+25	1,347,947
18,036	1,769,166	4	135,046,338	3	230,581,302	3	1.2259E+25	589,722
18,037	3,484	7	182,073,840	3	230,626,864	3	1.2267E+25	3,484
18,038	977,256	4	224,768,880	3	230,632,416	3	1.2268E+25	977,256
18,039	1,859,968	4	66,958,848	3	230,636,032	3	1.2268E+25	1,859,968
18,040	1,788,778	4	127,003,238	3	230,752,362	3	1.2287E+25	1,788,778
18,041	1,775,125	4	133,134,375	3	230,766,250	3	1.2289E+25	1,775,125
18,042	1,748,600	4	143,385,200	3	230,815,200	3	1.2297E+25	1,748,600
18,043	1,872,432	4	28,710,624	3	230,933,280	3	1.2316E+25	624,144
18,044	1,772,369	4	1,251,084	4	104,257	5	1.2318E+25	104,257
18,045	1,372,362	4	206,311,754	3	231,014,270	3	1.2329E+25	457,454
18,046	780,579	4	228,709,647	3	231,051,384	3	1.2335E+25	780,579
18,047	1,686,617	4	161,915,232	3	231,066,529	3	1.2337E+25	1,686,617
18,048	1,834,001	4	100,870,055	3	231,084,126	3	1.2340E+25	1,834,001
18,049	1,836,438	4	98,861,579	3	231,085,115	3	1.2340E+25	306,073
18,050	1,486,098	4	195,421,887	3	231,088,239	3	1.2341E+25	743,049
18,051	1,724,632	4	151,767,616	3	231,100,688	3	1.2343E+25	1,724,632
18,052	1,863,749	4	65,231,215	3	231,104,876	3	1.2343E+25	1,863,749
18,053	1,810,389	4	117,071,822	3	231,126,329	3	1.2347E+25	603,463
18,054	1,185,371	4	218,108,264	3	231,147,345	3	1.2350E+25	1,185,371
18,055	1,849,302	4	86,917,194	3	231,162,750	3	1.2352E+25	1,849,302
18,056	1,854,279	4	80,970,183	3	231,166,782	3	1.2353E+25	618,093
18,057	1,651,273	4	170,081,119	3	231,178,220	3	1.2355E+25	1,651,273
18,058	1,738,512	4	147,773,520	3	231,222,096	3	1.2362E+25	1,738,512
18,059	1,821,402	4	111,105,522	3	231,318,054	3	1.2377E+25	1,821,402
18,060	1,875,783	4	11,879,959	3	231,346,570	3	1.2382E+25	625,261
18,061	543,151	4	230,839,175	3	231,382,326	3	1.2388E+25	543,151
18,062	1,073,702	4	222,793,165	3	231,382,781	3	1.2388E+25	536,851
18,063	1,114,653	4	221,444,396	3	231,476,273	3	1.2403E+25	371,551
18,064	1,574,910	4	184,264,470	3	231,511,770	3	1.2408E+25	1,574,910
18,065	1,867,320	4	63,488,880	3	231,547,680	3	1.2414E+25	1,867,320
18,066	1,816,624	4	115,355,624	3	231,619,560	3	1.2426E+25	908,312
18,067	1,809,656	4	119,437,296	3	231,635,968	3	1.2428E+25	1,809,656
18,068	1,219,248	4	217,026,144	3	231,657,120	3	1.2432E+25	1,219,248
18,069	1,152,730	4	220,171,430	3	231,698,730	3	1.2439E+25	1,152,730
18,070	1,876,238	4	36,586,641	3	231,715,393	3	1.2441E+25	938,119
18,071	104,351	5	521,755	4	1,878,318	4	1.2447E+25	104,351
18,072	1,721,265	4	154,340,095	3	231,797,020	3	1.2454E+25	573,755
18,073	1,030,393	4	224,625,674	3	231,838,425	3	1.2461E+25	1,030,393
18,074	1,505,575	4	194,219,175	3	231,858,550	3	1.2464E+25	1,505,575
18,075	89,505	5	1,611,090	4	1,879,605	4	1.2481E+25	89,505
18,076	1,870,687	4	61,732,671	3	231,965,188	3	1.2482E+25	1,870,687
18,077	1,855,789	4	85,366,294	3	231,973,625	3	1.2483E+25	1,855,789
18,078	1,536,327	4	190,504,548	3	231,985,377	3	1.2485E+25	1,536,327
18,079	1,645,596	4	172,787,580	3	232,029,036	3	1.2492E+25	1,645,596

## BealData0001

18,080	1,397,773	4	205,472,631	3	232,030,318	3	1.2492E+25	1,397,773
18,081	1,876,281	4	46,281,598	3	232,033,417	3	1.2493E+25	625,427
18,082	1,842,912	4	99,517,248	3	232,206,912	3	1.2521E+25	1,842,912
18,083	1,591,261	4	182,995,015	3	232,324,106	3	1.2540E+25	1,591,261
18,084	1,773,539	4	138,336,042	3	232,333,609	3	1.2541E+25	1,773,539
18,085	1,873,856	4	59,963,392	3	232,358,144	3	1.2545E+25	1,873,856
18,086	685,466	4	231,002,042	3	232,372,974	3	1.2547E+25	685,466
18,087	1,331,692	4	211,073,182	3	232,380,254	3	1.2549E+25	665,846
18,088	1,378,104	4	207,634,336	3	232,440,208	3	1.2558E+25	459,368
18,089	1,882,132	4	21,644,518	3	232,443,302	3	1.2559E+25	941,066
18,090	926,315	4	227,873,490	3	232,505,065	3	1.2569E+25	926,315
18,091	1,118,313	4	222,544,287	3	232,609,104	3	1.2586E+25	1,118,313
18,092	1,883,610	4	6,592,635	3	232,625,835	3	1.2588E+25	941,805
18,093	1,638,245	4	175,292,215	3	232,630,790	3	1.2589E+25	1,638,245
18,094	1,780,344	4	136,493,040	3	232,631,616	3	1.2589E+25	593,448
18,095	1,803,689	4	126,258,230	3	232,675,881	3	1.2597E+25	1,803,689
18,096	1,711,099	4	159,132,207	3	232,709,464	3	1.2602E+25	1,711,099
18,097	1,832,383	4	109,942,980	3	232,712,641	3	1.2603E+25	1,832,383
18,098	861,904	4	229,266,464	3	232,714,080	3	1.2603E+25	861,904
18,099	1,876,833	4	58,181,823	3	232,727,292	3	1.2605E+25	1,876,833
18,100	1,862,000	4	83,790,000	3	232,750,000	3	1.2609E+25	1,862,000
18,101	1,802,360	4	127,195,120	3	232,761,920	3	1.2611E+25	257,480
18,102	1,686,880	4	165,314,240	3	232,789,440	3	1.2615E+25	1,686,880
18,103	1,605,728	4	181,447,264	3	232,830,560	3	1.2622E+25	1,605,728
18,104	104,720	5	418,880	4	1,884,960	4	1.2624E+25	104,720
18,105	1,791,776	4	132,591,424	3	232,930,880	3	1.2638E+25	1,791,776
18,106	1,629,178	4	177,580,402	3	232,972,454	3	1.2645E+25	1,629,178
18,107	1,309,005	4	213,367,815	3	233,002,890	3	1.2650E+25	1,309,005
18,108	545,707	4	232,471,182	3	233,016,889	3	1.2652E+25	545,707
18,109	1,078,784	4	224,387,072	3	233,017,344	3	1.2652E+25	1,078,784
18,110	1,618,353	4	179,637,183	3	233,042,832	3	1.2656E+25	1,618,353
18,111	1,879,624	4	56,388,720	3	233,073,376	3	1.2661E+25	1,879,624
18,112	1,825,804	4	116,395,005	3	233,246,461	3	1.2690E+25	456,451
18,113	1,822,527	4	118,464,255	3	233,283,456	3	1.2696E+25	1,822,527
18,114	1,851,499	4	98,129,447	3	233,288,874	3	1.2696E+25	1,851,499
18,115	1,849,398	4	100,175,725	3	233,332,381	3	1.2704E+25	308,233
18,116	104,895	5	314,685	4	1,888,110	4	1.2709E+25	104,895
18,117	1,882,235	4	54,584,815	3	233,397,140	3	1.2714E+25	1,882,235
18,118	785,889	4	231,051,366	3	233,409,033	3	1.2716E+25	785,889
18,119	1,887,444	4	29,569,956	3	233,413,908	3	1.2717E+25	629,148
18,120	1,768,527	4	143,250,687	3	233,445,564	3	1.2722E+25	1,768,527
18,121	1,496,448	4	197,531,136	3	233,445,888	3	1.2722E+25	1,496,448
18,122	1,870,057	4	79,343,847	3	233,489,974	3	1.2729E+25	267,151
18,123	1,867,941	4	82,189,404	3	233,492,625	3	1.2730E+25	1,867,941
18,124	1,885,464	4	46,059,192	3	233,528,184	3	1.2736E+25	269,352
18,125	94,464	5	1,511,424	4	1,889,280	4	1.2740E+25	94,464
18,126	104,960	5	209,920	4	1,889,280	4	1.2740E+25	104,960
18,127	985,662	4	227,687,922	3	233,601,894	3	1.2748E+25	985,662
18,128	104,975	5	104,975	4	1,889,550	4	1.2748E+25	104,975

BealData0001

18,129	1,889,586	4	104,977	4	104,977	5	1.2749E+25	104,977
18,130	1,543,761	4	191,940,951	3	233,622,498	3	1.2751E+25	514,587
18,131	1,806,528	4	1,204,352	4	233,644,288	3	1.2755E+25	602,176
18,132	1,889,856	4	209,984	4	104,992	5	1.2758E+25	104,992
18,133	1,424,960	4	205,194,240	3	233,693,440	3	1.2763E+25	1,424,960
18,134	1,884,672	4	52,770,816	3	233,699,328	3	1.2764E+25	1,884,672
18,135	1,731,375	4	155,823,750	3	233,735,625	3	1.2770E+25	1,731,375
18,136	1,121,979	4	223,647,814	3	233,745,625	3	1.2771E+25	373,993
18,137	1,257,139	4	217,485,047	3	233,827,854	3	1.2785E+25	1,257,139
18,138	1,654,464	4	174,270,208	3	233,830,912	3	1.2785E+25	551,488
18,139	1,890,993	4	12,606,620	3	233,852,801	3	1.2789E+25	630,331
18,140	1,383,858	4	208,962,558	3	233,872,002	3	1.2792E+25	1,383,858
18,141	1,559,152	4	190,216,544	3	233,872,800	3	1.2792E+25	1,559,152
18,142	1,891,026	4	315,171	4	105,057	5	1.2797E+25	105,057
18,143	1,881,570	4	64,600,570	3	233,941,870	3	1.2803E+25	627,190
18,144	96,040	5	166,725,440	3	233,953,440	3	1.2805E+25	96,040
18,145	1,886,941	4	50,947,407	3	233,980,684	3	1.2810E+25	1,886,941
18,146	1,843,004	4	108,737,236	3	234,061,508	3	1.2823E+25	1,843,004
18,147	1,759,933	4	147,834,372	3	234,071,089	3	1.2825E+25	1,759,933
18,148	1,747,601	4	152,041,287	3	234,178,534	3	1.2842E+25	1,747,601
18,149	1,754,244	4	149,987,862	3	234,191,574	3	1.2844E+25	877,122
18,150	1,873,618	4	80,565,574	3	234,202,250	3	1.2846E+25	1,873,618
18,151	1,881,154	4	68,662,121	3	234,203,673	3	1.2846E+25	940,577
18,152	1,286,936	4	216,205,248	3	234,222,352	3	1.2849E+25	1,286,936
18,153	1,889,048	4	49,115,248	3	234,241,952	3	1.2853E+25	1,889,048
18,154	1,893,472	4	2,704,960	3	234,249,536	3	1.2854E+25	270,496
18,155	1,685,619	4	168,561,900	3	234,301,041	3	1.2862E+25	1,685,619
18,156	489,755	4	233,962,960	3	234,312,785	3	1.2864E+25	69,965
18,157	1,859,768	4	96,707,936	3	234,330,768	3	1.2867E+25	1,859,768
18,158	689,528	4	233,060,464	3	234,439,520	3	1.2885E+25	689,528
18,159	1,339,696	4	213,011,664	3	234,446,800	3	1.2886E+25	1,339,696
18,160	1,855,896	4	100,837,016	3	234,461,528	3	1.2889E+25	618,632
18,161	1,483,937	4	200,331,495	3	234,462,046	3	1.2889E+25	1,483,937
18,162	1,069,900	4	226,242,700	3	234,472,700	3	1.2891E+25	82,300
18,163	1,890,999	4	47,274,975	3	234,483,876	3	1.2893E+25	1,890,999
18,164	1,818,180	4	125,454,420	3	234,545,220	3	1.2903E+25	1,818,180
18,165	1,894,176	4	420,928	4	105,232	5	1.2904E+25	105,232
18,166	1,533,194	4	194,715,638	3	234,578,682	3	1.2908E+25	1,533,194
18,167	1,448,307	4	204,211,287	3	234,625,734	3	1.2916E+25	1,448,307
18,168	548,269	4	234,110,863	3	234,659,132	3	1.2921E+25	548,269
18,169	1,083,878	4	225,988,563	3	234,659,587	3	1.2922E+25	541,939
18,170	1,791,558	4	137,949,966	3	234,694,098	3	1.2927E+25	1,791,558
18,171	1,364,573	4	211,508,815	3	234,706,556	3	1.2929E+25	1,364,573
18,172	1,892,800	4	45,427,200	3	234,707,200	3	1.2929E+25	1,892,800
18,173	1,197,911	4	221,613,535	3	234,790,556	3	1.2943E+25	1,197,911
18,174	1,713,978	4	162,827,910	3	234,814,986	3	1.2947E+25	1,713,978
18,175	1,467,928	4	202,574,064	3	234,868,480	3	1.2956E+25	1,467,928
18,176	1,879,037	4	78,919,554	3	234,879,625	3	1.2958E+25	1,879,037
18,177	1,835,008	4	117,440,512	3	234,881,024	3	1.2958E+25	1,835,008

BealData0001

18,178	1,125,651	4	224,754,983	3	234,885,842	3	1.2959E+25	375,217
18,179	1,894,457	4	43,572,511	3	234,912,668	3	1.2963E+25	1,894,457
18,180	1,039,717	4	227,698,023	3	234,976,042	3	1.2974E+25	1,039,717
18,181	1,807,983	4	131,982,759	3	235,037,790	3	1.2984E+25	1,807,983
18,182	1,898,000	4	21,900,000	3	235,060,000	3	1.2988E+25	146,000
18,183	1,895,976	4	41,711,472	3	235,101,024	3	1.2995E+25	1,895,976
18,184	1,209,663	4	221,554,431	3	235,232,928	3	1.3017E+25	93,051
18,185	1,164,520	4	223,587,840	3	235,233,040	3	1.3017E+25	1,164,520
18,186	1,551,213	4	193,384,554	3	235,267,305	3	1.3022E+25	517,071
18,187	1,897,363	4	39,844,623	3	235,273,012	3	1.3023E+25	1,897,363
18,188	1,389,624	4	210,296,432	3	235,309,664	3	1.3029E+25	463,208
18,189	933,785	4	230,644,895	3	235,313,820	3	1.3030E+25	933,785
18,190	868,348	4	231,848,916	3	235,322,308	3	1.3031E+25	868,348
18,191	1,867,725	4	95,253,975	3	235,333,350	3	1.3033E+25	1,867,725
18,192	1,853,271	4	107,489,718	3	235,365,417	3	1.3039E+25	1,853,271
18,193	1,579,949	4	189,593,880	3	235,412,401	3	1.3046E+25	1,579,949
18,194	1,232,532	4	220,623,228	3	235,413,612	3	1.3047E+25	1,232,532
18,195	1,898,624	4	37,972,480	3	235,429,376	3	1.3049E+25	1,898,624
18,196	1,618,136	4	183,658,436	3	235,438,788	3	1.3051E+25	809,068
18,197	1,834,707	4	119,867,524	3	235,454,065	3	1.3053E+25	611,569
18,198	951,307	4	230,488,096	3	235,516,433	3	1.3064E+25	135,901
18,199	1,884,204	4	77,252,364	3	235,525,500	3	1.3065E+25	1,884,204
18,200	1,899,765	4	36,095,535	3	235,570,860	3	1.3073E+25	1,899,765
18,201	1,682,792	4	171,644,784	3	235,590,880	3	1.3076E+25	1,682,792
18,202	1,862,406	4	101,501,127	3	235,594,359	3	1.3077E+25	931,203
18,203	1,701,070	4	167,555,395	3	235,598,195	3	1.3077E+25	850,535
18,204	1,663,356	4	175,761,284	3	235,642,100	3	1.3085E+25	554,452
18,205	96,148	5	169,508,924	3	235,658,748	3	1.3087E+25	96,148
18,206	1,848,756	4	112,069,828	3	235,672,372	3	1.3090E+25	88,036
18,207	1,741,515	4	157,316,855	3	235,685,030	3	1.3092E+25	580,505
18,208	1,900,792	4	34,214,256	3	235,698,208	3	1.3094E+25	1,900,792
18,209	791,217	4	233,409,015	3	235,782,666	3	1.3108E+25	791,217
18,210	1,901,711	4	32,329,087	3	235,812,164	3	1.3113E+25	1,901,711
18,211	1,506,834	4	199,655,505	3	235,819,521	3	1.3114E+25	753,417
18,212	1,881,657	4	83,420,127	3	235,834,344	3	1.3117E+25	627,219
18,213	1,902,528	4	30,440,448	3	235,913,472	3	1.3130E+25	1,902,528
18,214	1,900,818	4	528,005	4	105,601	5	1.3132E+25	105,601
18,215	1,903,249	4	28,548,735	3	236,002,876	3	1.3145E+25	1,903,249
18,216	1,787,968	4	143,037,440	3	236,011,776	3	1.3146E+25	1,787,968
18,217	1,129,329	4	225,865,800	3	236,029,761	3	1.3149E+25	1,129,329
18,218	1,808,954	4	134,767,073	3	236,068,497	3	1.3156E+25	904,477
18,219	1,903,880	4	26,654,320	3	236,081,120	3	1.3158E+25	1,903,880
18,220	1,889,125	4	75,565,000	3	236,140,625	3	1.3168E+25	1,889,125
18,221	1,904,427	4	24,757,551	3	236,148,948	3	1.3169E+25	1,904,427
18,222	1,736,768	4	159,782,656	3	236,200,448	3	1.3178E+25	1,736,768
18,223	1,904,896	4	22,858,752	3	236,207,104	3	1.3179E+25	1,904,896
18,224	1,882,460	4	85,651,930	3	236,248,730	3	1.3186E+25	941,230
18,225	1,905,293	4	20,958,223	3	236,256,332	3	1.3187E+25	1,905,293
18,226	1,875,376	4	93,768,800	3	236,297,376	3	1.3194E+25	1,875,376

BealData0001

18,227	1,905,624	4	19,056,240	3	236,297,376	3	1.3194E+25	1,905,624
18,228	550,837	4	235,758,236	3	236,309,073	3	1.3196E+25	550,837
18,229	1,088,984	4	227,597,656	3	236,309,528	3	1.3196E+25	1,088,984
18,230	103,125	5	68,750	5	236,328,125	3	1.3199E+25	34,375
18,231	1,905,895	4	17,153,055	3	236,330,980	3	1.3200E+25	1,905,895
18,232	1,895,880	4	65,723,840	3	236,353,040	3	1.3203E+25	631,960
18,233	1,906,112	4	15,248,896	3	236,357,888	3	1.3204E+25	1,906,112
18,234	1,832,257	4	124,593,476	3	236,361,153	3	1.3205E+25	1,832,257
18,235	1,906,281	4	13,343,967	3	236,378,844	3	1.3208E+25	1,906,281
18,236	1,906,408	4	11,438,448	3	236,394,592	3	1.3210E+25	1,906,408
18,237	1,906,499	4	9,532,495	3	236,405,876	3	1.3212E+25	1,906,499
18,238	1,906,560	4	7,626,240	3	236,413,440	3	1.3213E+25	1,906,560
18,239	1,415,671	4	209,519,308	3	236,417,057	3	1.3214E+25	1,415,671
18,240	1,906,597	4	5,719,791	3	236,418,028	3	1.3214E+25	1,906,597
18,241	1,906,616	4	3,813,232	3	236,420,384	3	1.3215E+25	1,906,616
18,242	1,906,623	4	1,906,623	3	236,421,252	3	1.3215E+25	1,906,623
18,243	1,847,105	4	116,367,615	3	236,429,440	3	1.3216E+25	1,847,105
18,244	693,602	4	235,131,078	3	236,518,282	3	1.3231E+25	693,602
18,245	1,844,236	4	118,492,163	3	236,523,267	3	1.3232E+25	461,059
18,246	1,347,724	4	214,961,978	3	236,525,562	3	1.3232E+25	673,862
18,247	994,104	4	230,632,128	3	236,596,752	3	1.3244E+25	994,104
18,248	1,598,760	4	188,653,680	3	236,616,480	3	1.3248E+25	1,598,760
18,249	1,863,190	4	106,201,830	3	236,625,130	3	1.3249E+25	1,863,190
18,250	1,678,357	4	174,549,128	3	236,648,337	3	1.3253E+25	1,678,357
18,251	1,565,809	4	193,489,255	3	236,660,846	3	1.3255E+25	223,687
18,252	1,526,875	4	198,493,750	3	236,665,625	3	1.3256E+25	1,526,875
18,253	1,715,399	4	166,393,703	3	236,725,062	3	1.3266E+25	1,715,399
18,254	1,893,806	4	73,858,434	3	236,725,750	3	1.3266E+25	1,893,806
18,255	1,868,928	4	102,168,064	3	236,730,880	3	1.3267E+25	622,976
18,256	1,395,402	4	211,635,970	3	236,753,206	3	1.3271E+25	465,134
18,257	1,802,808	4	139,417,152	3	236,768,784	3	1.3273E+25	600,936
18,258	1,780,850	4	147,810,550	3	236,853,050	3	1.3287E+25	1,780,850
18,259	1,558,683	4	194,835,375	3	236,919,816	3	1.3299E+25	1,558,683
18,260	1,905,783	4	48,279,836	3	236,952,353	3	1.3304E+25	635,261
18,261	1,755,406	4	156,231,134	3	236,979,810	3	1.3309E+25	1,755,406
18,262	1,809,115	4	137,492,740	3	236,994,065	3	1.3311E+25	1,809,115
18,263	1,324,395	4	217,200,780	3	237,066,705	3	1.3323E+25	1,324,395
18,264	1,285,445	4	219,627,460	3	237,072,785	3	1.3324E+25	183,635
18,265	1,823,752	4	131,310,144	3	237,087,760	3	1.3327E+25	1,823,752
18,266	1,133,013	4	226,980,271	3	237,177,388	3	1.3342E+25	377,671
18,267	1,770,048	4	152,224,128	3	237,186,432	3	1.3343E+25	1,770,048
18,268	1,882,727	4	92,253,623	3	237,223,602	3	1.3350E+25	1,882,727
18,269	1,910,753	4	27,485,447	3	237,227,334	3	1.3350E+25	146,981
18,270	1,898,253	4	72,133,614	3	237,281,625	3	1.3360E+25	1,898,253
18,271	1,437,121	4	208,793,151	3	237,330,268	3	1.3368E+25	205,303
18,272	72,163	5	225,148,560	3	237,344,107	3	1.3370E+25	72,163
18,273	1,906,632	4	54,339,012	3	237,375,684	3	1.3375E+25	953,316
18,274	1,749,608	4	158,964,384	3	237,446,800	3	1.3387E+25	249,944
18,275	347,802	4	237,374,865	3	1,912,911	4	1.3390E+25	173,901

BealData0001

18,276	1,672,272	4	177,260,832	3	237,462,624	3	1.3390E+25	1,672,272
18,277	1,615,627	4	187,412,732	3	237,497,169	3	1.3396E+25	1,615,627
18,278	1,846,929	4	121,281,671	3	237,638,198	3	1.3420E+25	615,643
18,279	1,751,685	4	158,819,440	3	237,645,265	3	1.3421E+25	583,895
18,280	1,271,179	4	221,185,146	3	237,710,473	3	1.3432E+25	1,271,179
18,281	1,551,718	4	196,957,349	3	237,745,365	3	1.3438E+25	110,837
18,282	1,902,472	4	70,391,464	3	237,809,000	3	1.3449E+25	1,902,472
18,283	3,635	7	171,771,925	3	237,838,050	3	1.3454E+25	3,635
18,284	1,872,767	4	104,874,952	3	237,841,409	3	1.3454E+25	1,872,767
18,285	1,875,462	4	102,837,833	3	237,871,097	3	1.3459E+25	312,577
18,286	1,796,606	4	145,011,770	3	237,921,966	3	1.3468E+25	256,658
18,287	1,858,824	4	115,247,088	3	237,929,472	3	1.3469E+25	1,858,824
18,288	874,816	4	234,450,688	3	237,949,952	3	1.3473E+25	874,816
18,289	553,411	4	237,413,319	3	237,966,730	3	1.3476E+25	553,411
18,290	1,094,102	4	229,214,369	3	237,967,185	3	1.3476E+25	547,051
18,291	1,884,680	4	95,310,960	3	238,008,160	3	1.3483E+25	269,240
18,292	1,664,495	4	179,765,460	3	238,022,785	3	1.3485E+25	1,664,495
18,293	1,630,592	4	185,887,488	3	238,066,432	3	1.3493E+25	1,630,592
18,294	1,889,784	4	90,709,632	3	238,112,784	3	1.3500E+25	1,889,784
18,295	1,845,926	4	123,677,042	3	238,124,454	3	1.3502E+25	1,845,926
18,296	1,881,360	4	99,205,560	3	238,136,760	3	1.3505E+25	72,360
18,297	1,049,083	4	230,798,260	3	238,141,841	3	1.3505E+25	1,049,083
18,298	941,285	4	233,438,680	3	238,145,105	3	1.3506E+25	941,285
18,299	796,563	4	235,782,648	3	238,172,337	3	1.3511E+25	796,563
18,300	1,853,488	4	119,549,976	3	238,173,208	3	1.3511E+25	926,744
18,301	1,443,500	4	209,307,500	3	238,177,500	3	1.3511E+25	1,443,500
18,302	1,895,427	4	84,662,406	3	238,191,993	3	1.3514E+25	631,809
18,303	1,401,192	4	212,981,184	3	238,202,640	3	1.3516E+25	1,401,192
18,304	1,301,678	4	219,983,582	3	238,207,074	3	1.3516E+25	1,301,678
18,305	1,517,256	4	201,795,048	3	238,209,192	3	1.3517E+25	1,517,256
18,306	1,906,469	4	68,632,884	3	238,308,625	3	1.3534E+25	1,906,469
18,307	1,654,984	4	182,048,240	3	238,317,696	3	1.3535E+25	1,654,984
18,308	1,136,703	4	228,098,402	3	238,328,729	3	1.3537E+25	378,901
18,309	1,643,697	4	184,094,064	3	238,336,065	3	1.3538E+25	1,643,697
18,310	1,715,320	4	169,816,680	3	238,429,480	3	1.3554E+25	1,715,320
18,311	1,917,684	4	31,322,172	3	238,432,044	3	1.3555E+25	639,228
18,312	1,912,896	4	637,632	4	106,272	5	1.3555E+25	106,272
18,313	1,210,517	4	225,156,162	3	238,471,849	3	1.3562E+25	1,210,517
18,314	1,740,769	4	163,632,286	3	238,485,353	3	1.3564E+25	1,740,769
18,315	1,806,929	4	142,747,391	3	238,514,628	3	1.3569E+25	1,806,929
18,316	1,566,171	4	196,293,432	3	238,580,049	3	1.3580E+25	522,057
18,317	697,688	4	237,213,920	3	238,609,296	3	1.3585E+25	697,688
18,318	1,355,776	4	216,924,160	3	238,616,576	3	1.3586E+25	1,355,776
18,319	700,161	4	237,259,319	3	238,673,930	3	1.3596E+25	4,763
18,320	1,910,250	4	66,858,750	3	238,781,250	3	1.3614E+25	1,910,250
18,321	1,176,370	4	227,039,410	3	238,803,110	3	1.3618E+25	1,176,370
18,322	1,814,094	4	140,894,634	3	238,855,710	3	1.3627E+25	604,698
18,323	1,891,693	4	93,680,975	3	238,859,376	3	1.3628E+25	12,049
18,324	1,582,084	4	194,596,332	3	238,894,684	3	1.3634E+25	1,582,084

## BealData0001

18,325	1,921,647	4	14,092,078	3	238,924,777	3	1.3639E+25	640,549
18,326	1,381,301	4	215,482,956	3	238,965,073	3	1.3646E+25	1,381,301
18,327	1,896,553	4	89,137,991	3	238,965,678	3	1.3646E+25	1,896,553
18,328	1,918,061	4	48,572,480	3	238,984,881	3	1.3649E+25	13,799
18,329	1,882,008	4	103,510,440	3	239,015,016	3	1.3654E+25	1,882,008
18,330	1,839,089	4	130,575,319	3	239,081,570	3	1.3666E+25	1,839,089
18,331	1,504,223	4	204,574,328	3	239,171,457	3	1.3681E+25	1,504,223
18,332	98,592	5	163,465,536	3	239,184,192	3	1.3684E+25	98,592
18,333	1,921,166	4	39,383,903	3	239,185,167	3	1.3684E+25	960,583
18,334	1,467,459	4	208,379,178	3	239,195,817	3	1.3686E+25	1,467,459
18,335	1,245,888	4	224,259,840	3	239,210,496	3	1.3688E+25	1,245,888
18,336	1,913,821	4	65,069,914	3	239,227,625	3	1.3691E+25	1,913,821
18,337	1,826,216	4	136,966,200	3	239,234,296	3	1.3692E+25	1,826,216
18,338	1,681,212	4	178,768,876	3	239,292,508	3	1.3702E+25	560,404
18,339	1,870,171	4	114,080,431	3	239,381,888	3	1.3717E+25	1,870,171
18,340	1,920,633	4	49,296,247	3	239,438,914	3	1.3727E+25	640,211
18,341	1,140,399	4	229,220,199	3	239,483,790	3	1.3735E+25	1,140,399
18,342	1,555,112	4	199,054,336	3	239,487,248	3	1.3736E+25	1,555,112
18,343	1,487,662	4	206,785,018	3	239,513,582	3	1.3740E+25	1,487,662
18,344	1,801,269	4	147,704,058	3	239,568,777	3	1.3750E+25	1,801,269
18,345	1,761,885	4	160,331,535	3	239,616,360	3	1.3758E+25	1,761,885
18,346	1,002,582	4	233,601,606	3	239,617,098	3	1.3758E+25	1,002,582
18,347	555,991	4	239,076,130	3	239,632,121	3	1.3761E+25	555,991
18,348	1,099,232	4	230,838,720	3	239,632,576	3	1.3761E+25	1,099,232
18,349	1,917,188	4	63,267,204	3	239,648,500	3	1.3763E+25	1,917,188
18,350	1,406,994	4	214,332,086	3	239,657,978	3	1.3765E+25	468,998
18,351	1,903,040	4	87,539,840	3	239,783,040	3	1.3787E+25	1,903,040
18,352	1,862,764	4	120,613,969	3	239,830,865	3	1.3795E+25	465,691
18,353	1,859,193	4	122,706,738	3	239,835,897	3	1.3796E+25	1,859,193
18,354	1,620,896	4	1,620,896	4	239,892,608	3	1.3805E+25	1,620,896
18,355	1,713,699	4	173,083,599	3	239,917,860	3	1.3810E+25	1,713,699
18,356	106,134	5	70,579,110	3	239,968,974	3	1.3819E+25	106,134
18,357	1,927,828	4	24,097,850	3	240,014,586	3	1.3827E+25	963,914
18,358	1,920,357	4	61,451,424	3	240,044,625	3	1.3832E+25	1,920,357
18,359	1,791,979	4	152,318,215	3	240,125,186	3	1.3846E+25	1,791,979
18,360	1,890,919	4	102,109,626	3	240,146,713	3	1.3849E+25	1,890,919
18,361	1,778,903	4	156,543,464	3	240,151,905	3	1.3850E+25	1,778,903
18,362	1,888,566	4	104,185,891	3	240,162,643	3	1.3852E+25	314,761
18,363	1,785,924	4	154,482,426	3	240,206,778	3	1.3860E+25	892,962
18,364	1,929,690	4	8,683,605	3	240,246,405	3	1.3867E+25	964,845
18,365	1,573,677	4	197,758,743	3	240,248,022	3	1.3867E+25	524,559
18,366	1,923,334	4	59,623,354	3	240,416,750	3	1.3896E+25	1,923,334
18,367	1,603,439	4	194,016,119	3	240,515,850	3	1.3913E+25	1,603,439
18,368	1,909,251	4	85,916,295	3	240,565,626	3	1.3922E+25	1,909,251
18,369	801,927	4	238,172,319	3	240,578,100	3	1.3924E+25	801,927
18,370	1,743,336	4	167,360,256	3	240,580,368	3	1.3925E+25	1,743,336
18,371	881,308	4	237,071,852	3	240,597,084	3	1.3927E+25	881,308
18,372	1,527,714	4	203,949,819	3	240,614,955	3	1.3931E+25	763,857
18,373	1,144,101	4	230,345,668	3	240,642,577	3	1.3935E+25	381,367

BealData0001

18,374	701,786	4	239,309,026	3	240,712,598	3	1.3948E+25	701,786
18,375	1,643,096	4	188,134,492	3	240,713,564	3	1.3948E+25	821,548
18,376	1,363,852	4	218,898,246	3	240,719,878	3	1.3949E+25	681,926
18,377	1,926,125	4	57,783,750	3	240,765,625	3	1.3957E+25	1,926,125
18,378	1,881,152	4	112,869,120	3	240,787,456	3	1.3961E+25	1,881,152
18,379	1,290,933	4	223,700,247	3	240,851,214	3	1.3972E+25	184,419
18,380	1,433,683	4	213,618,767	3	240,858,744	3	1.3973E+25	1,433,683
18,381	101,760	5	1,322,880	4	1,933,440	4	1.3974E+25	101,760
18,382	3,880	7	90,326,400	3	15,520	6	1.3975E+25	3,880
18,383	3,880	7	90,326,400	3	240,870,400	3	1.3975E+25	3,880
18,384	1,834,469	4	138,454,134	3	240,894,745	3	1.3979E+25	96,551
18,385	1,768,338	4	161,416,827	3	240,922,539	3	1.3984E+25	3,861
18,386	1,825,416	4	142,382,448	3	240,954,912	3	1.3990E+25	1,825,416
18,387	1,932,912	4	32,215,200	3	240,969,696	3	1.3992E+25	644,304
18,388	948,815	4	236,254,935	3	240,999,010	3	1.3997E+25	948,815
18,389	1,854,000	4	129,780,000	3	241,020,000	3	1.4001E+25	1,854,000
18,390	1,928,736	4	55,933,344	3	241,092,000	3	1.4014E+25	1,928,736
18,391	1,412,808	4	215,688,688	3	241,119,232	3	1.4018E+25	470,936
18,392	1,690,176	4	180,285,440	3	241,131,776	3	1.4020E+25	563,392
18,393	1,339,875	4	221,079,375	3	241,177,500	3	1.4028E+25	1,339,875
18,394	1,710,494	4	176,180,882	3	241,179,654	3	1.4029E+25	1,710,494
18,395	1,924,680	4	68,005,360	3	241,226,560	3	1.4037E+25	641,560
18,396	1,899,506	4	100,673,818	3	241,237,262	3	1.4039E+25	1,899,506
18,397	1,729,630	4	172,098,185	3	241,283,385	3	1.4047E+25	864,815
18,398	558,577	4	240,746,687	3	241,305,264	3	1.4051E+25	558,577
18,399	1,104,374	4	232,470,727	3	241,305,719	3	1.4051E+25	552,187
18,400	1,873,989	4	119,791,143	3	241,312,122	3	1.4052E+25	144,153
18,401	1,895,136	4	104,864,192	3	241,313,984	3	1.4052E+25	631,712
18,402	1,915,192	4	84,268,448	3	241,314,192	3	1.4052E+25	1,915,192
18,403	1,058,491	4	233,926,511	3	241,335,948	3	1.4056E+25	1,058,491
18,404	1,931,173	4	54,072,844	3	241,396,625	3	1.4067E+25	1,931,173
18,405	1,420,328	4	215,433,322	3	241,405,034	3	1.4068E+25	50,726
18,406	1,842,867	4	136,372,158	3	241,415,577	3	1.4070E+25	1,842,867
18,407	1,923,922	4	72,147,075	3	241,452,211	3	1.4076E+25	961,961
18,408	2,791	7	233,690,430	3	241,480,111	3	1.4081E+25	2,791
18,409	1,937,091	4	14,851,031	3	241,490,678	3	1.4083E+25	645,697
18,410	1,872,064	4	121,684,160	3	241,496,256	3	1.4084E+25	1,872,064
18,411	1,548,325	4	202,830,575	3	241,538,700	3	1.4092E+25	1,548,325
18,412	1,772,115	4	161,853,170	3	241,598,345	3	1.4102E+25	590,705
18,413	1,285,297	4	224,926,975	3	241,635,836	3	1.4109E+25	1,285,297
18,414	53,568	5	239,127,552	3	107,136	5	1.4115E+25	53,568
18,415	1,933,442	4	52,202,934	3	241,680,250	3	1.4116E+25	1,933,442
18,416	1,622,790	4	193,112,010	3	241,795,710	3	1.4137E+25	1,622,790
18,417	1,147,809	4	231,474,815	3	241,805,096	3	1.4138E+25	382,603
18,418	93,312	5	93,312	5	15,552	6	1.4149E+25	15,552
18,419	93,312	5	93,312	5	241,864,704	3	1.4149E+25	93,312
18,420	1,581,201	4	199,231,326	3	241,923,753	3	1.4159E+25	1,581,201
18,421	1,935,549	4	50,324,274	3	241,943,625	3	1.4163E+25	1,935,549
18,422	1,920,869	4	82,597,367	3	242,029,494	3	1.4178E+25	1,920,869



BealData0001

18,423	1,871,499	4	124,142,767	3	242,047,204	3	1.4181E+25	623,833
18,424	1,766,996	4	164,330,628	3	242,078,452	3	1.4186E+25	1,766,996
18,425	3,176	7	221,913,472	3	242,087,424	3	1.4188E+25	3,176
18,426	1,891,773	4	111,614,607	3	242,146,944	3	1.4198E+25	1,891,773
18,427	1,937,500	4	48,437,500	3	242,187,500	3	1.4205E+25	1,937,500
18,428	1,223,189	4	228,736,343	3	242,191,422	3	1.4206E+25	1,223,189
18,429	1,817,760	4	148,710,080	3	242,194,880	3	1.4207E+25	86,560
18,430	1,705,663	4	179,094,615	3	242,204,146	3	1.4208E+25	1,705,663
18,431	1,821,196	4	147,516,876	3	242,219,068	3	1.4211E+25	1,821,196
18,432	1,316,504	4	223,805,680	3	242,236,736	3	1.4214E+25	1,316,504
18,433	1,907,775	4	99,204,300	3	242,287,425	3	1.4223E+25	1,907,775
18,434	104,980	5	1,102,290	4	1,942,130	4	1.4227E+25	52,490
18,435	1,188,280	4	230,526,320	3	242,409,120	3	1.4244E+25	1,188,280
18,436	1,939,301	4	46,543,224	3	242,412,625	3	1.4245E+25	1,939,301
18,437	1,843,562	4	139,188,931	3	242,428,403	3	1.4248E+25	921,781
18,438	1,901,718	4	105,545,349	3	242,469,045	3	1.4255E+25	950,859
18,439	1,744,427	4	170,953,846	3	242,475,353	3	1.4256E+25	1,744,427
18,440	1,932,786	4	751,639	4	107,377	5	1.4274E+25	107,377
18,441	1,418,634	4	217,051,002	3	242,586,414	3	1.4276E+25	1,418,634
18,442	1,940,958	4	44,642,034	3	242,619,750	3	1.4282E+25	1,940,958
18,443	10,800	6	233,280,000	3	1,944,000	4	1.4282E+25	10,800
18,444	1,011,096	4	236,596,464	3	242,663,040	3	1.4289E+25	1,011,096
18,445	1,926,288	4	80,904,096	3	242,712,288	3	1.4298E+25	1,926,288
18,446	1,462,160	4	213,475,360	3	242,718,560	3	1.4299E+25	1,462,160
18,447	1,640,179	4	191,900,943	3	242,746,492	3	1.4304E+25	1,640,179
18,448	1,942,477	4	42,734,494	3	242,809,625	3	1.4315E+25	1,942,477
18,449	705,896	4	241,416,432	3	242,828,224	3	1.4318E+25	705,896
18,450	1,371,952	4	220,884,272	3	242,835,504	3	1.4320E+25	1,371,952
18,451	1,868,491	4	128,925,879	3	242,903,830	3	1.4332E+25	1,868,491
18,452	1,923,129	4	87,181,848	3	242,955,297	3	1.4341E+25	641,043
18,453	1,786,456	4	160,781,040	3	242,958,016	3	1.4341E+25	1,786,456
18,454	1,151,523	4	232,607,646	3	242,971,353	3	1.4344E+25	1,151,523
18,455	1,699,164	4	181,810,548	3	242,980,452	3	1.4345E+25	1,699,164
18,456	1,943,864	4	40,821,144	3	242,983,000	3	1.4346E+25	1,943,864
18,457	561,169	4	242,425,008	3	242,986,177	3	1.4346E+25	561,169
18,458	1,109,528	4	234,110,408	3	242,986,632	3	1.4347E+25	1,109,528
18,459	1,813,400	4	152,325,600	3	242,995,600	3	1.4348E+25	1,813,400
18,460	807,309	4	240,578,082	3	243,000,009	3	1.4349E+25	807,309
18,461	1,538,208	4	206,119,872	3	243,036,864	3	1.4355E+25	1,538,208
18,462	107,163	5	60,761,421	3	243,045,684	3	1.4357E+25	107,163
18,463	1,259,316	4	227,936,196	3	243,047,988	3	1.4357E+25	1,259,316
18,464	1,836,774	4	143,880,630	3	243,066,426	3	1.4361E+25	612,258
18,465	624	9	624	8	1,946,880	4	1.4367E+25	624
18,466	624	9	389,376	4	1,946,880	4	1.4367E+25	624
18,467	624	8	242,970,624	3	1,946,880	4	1.4367E+25	624
18,468	389,376	4	242,970,624	3	1,946,880	4	1.4367E+25	389,376
18,469	1,884,545	4	120,610,880	3	243,106,305	3	1.4368E+25	1,884,545
18,470	1,945,125	4	38,902,500	3	243,140,625	3	1.4374E+25	1,945,125
18,471	1,881,388	4	122,760,567	3	243,169,399	3	1.4379E+25	470,347

BealData0001

18,472	1,801,872	4	156,762,864	3	243,252,720	3	1.4394E+25	1,801,872
18,473	887,824	4	239,712,480	3	243,263,776	3	1.4396E+25	887,824
18,474	1,398,131	4	219,506,567	3	243,274,794	3	1.4398E+25	1,398,131
18,475	1,946,266	4	36,979,054	3	243,283,250	3	1.4399E+25	1,946,266
18,476	1,915,732	4	97,702,332	3	243,297,964	3	1.4402E+25	1,915,732
18,477	1,843,435	4	141,944,495	3	243,333,420	3	1.4408E+25	1,843,435
18,478	1,923,740	4	89,453,910	3	243,353,110	3	1.4412E+25	961,870
18,479	1,931,455	4	79,189,655	3	243,363,330	3	1.4413E+25	1,931,455
18,480	1,655,648	4	190,399,520	3	243,380,256	3	1.4416E+25	1,655,648
18,481	1,947,293	4	35,051,274	3	243,411,625	3	1.4422E+25	1,947,293
18,482	1,902,040	4	110,318,320	3	243,461,120	3	1.4431E+25	1,902,040
18,483	782,173	4	241,356,240	3	243,479,281	3	1.4434E+25	111,739
18,484	1,690,955	4	184,314,095	3	243,497,520	3	1.4437E+25	1,690,955
18,485	1,948,212	4	33,119,604	3	243,526,500	3	1.4442E+25	1,948,212
18,486	1,859,074	4	135,712,402	3	243,538,694	3	1.4445E+25	1,859,074
18,487	1,782,375	4	163,384,375	3	243,591,250	3	1.4454E+25	594,125
18,488	1,588,743	4	200,711,199	3	243,607,260	3	1.4457E+25	529,581
18,489	1,908,312	4	106,229,368	3	243,627,832	3	1.4460E+25	636,104
18,490	1,949,029	4	31,184,464	3	243,628,625	3	1.4461E+25	1,949,029
18,491	1,939,170	4	69,163,730	3	243,689,030	3	1.4471E+25	646,390
18,492	1,669,239	4	188,624,007	3	243,708,894	3	1.4475E+25	1,669,239
18,493	1,949,750	4	29,246,250	3	243,718,750	3	1.4477E+25	1,949,750
18,494	1,680,994	4	186,590,334	3	243,744,130	3	1.4481E+25	1,680,994
18,495	1,950,381	4	27,305,334	3	243,797,625	3	1.4491E+25	1,950,381
18,496	1,486,737	4	212,603,391	3	243,824,868	3	1.4496E+25	1,486,737
18,497	1,950,928	4	25,362,064	3	243,866,000	3	1.4503E+25	1,950,928
18,498	956,375	4	239,093,750	3	243,875,625	3	1.4505E+25	956,375
18,499	1,951,397	4	23,416,764	3	243,924,625	3	1.4513E+25	1,951,397
18,500	1,524,647	4	208,876,639	3	243,943,520	3	1.4517E+25	1,524,647
18,501	1,951,794	4	21,469,734	3	243,974,250	3	1.4522E+25	1,951,794
18,502	1,936,376	4	77,455,040	3	243,983,376	3	1.4524E+25	1,936,376
18,503	1,605,184	4	199,042,816	3	243,987,968	3	1.4525E+25	1,605,184
18,504	1,952,125	4	19,521,250	3	244,015,625	3	1.4530E+25	1,952,125
18,505	1,952,396	4	17,571,564	3	244,049,500	3	1.4536E+25	1,952,396
18,506	1,424,472	4	218,419,040	3	244,059,536	3	1.4537E+25	474,824
18,507	1,952,613	4	15,620,904	3	244,076,625	3	1.4540E+25	1,952,613
18,508	1,952,782	4	13,669,474	3	244,097,750	3	1.4544E+25	1,952,782
18,509	1,952,909	4	11,717,454	3	244,113,625	3	1.4547E+25	1,952,909
18,510	1,953,000	4	9,765,000	3	244,125,000	3	1.4549E+25	1,953,000
18,511	1,953,061	4	7,812,244	3	244,132,625	3	1.4550E+25	1,953,061
18,512	1,953,098	4	5,859,294	3	244,137,250	3	1.4551E+25	1,953,098
18,513	1,953,117	4	3,906,234	3	244,139,625	3	1.4552E+25	1,953,117
18,514	1,953,124	4	1,953,124	3	244,140,500	3	1.4552E+25	1,953,124
18,515	1,155,243	4	233,744,167	3	244,141,354	3	1.4552E+25	385,081
18,516	1,948,401	4	52,157,196	3	244,149,633	3	1.4554E+25	149,877
18,517	1,744,000	4	174,400,000	3	244,160,000	3	1.4555E+25	1,744,000
18,518	1,507,528	4	211,053,920	3	244,219,536	3	1.4566E+25	1,507,528
18,519	1,953,063	4	25,761,831	3	244,225,878	3	1.4567E+25	93,003
18,520	1,923,383	4	96,169,150	3	244,269,641	3	1.4575E+25	1,923,383

## BealData0001

18,521	1,883,847	4	125,589,800	3	244,272,161	3	1.4575E+25	627,949
18,522	1,770,697	4	168,216,215	3	244,356,186	3	1.4590E+25	1,770,697
18,523	1,577,186	4	203,456,994	3	244,463,830	3	1.4610E+25	1,577,186
18,524	1,950,531	4	51,363,983	3	244,466,552	3	1.4610E+25	650,177
18,525	1,067,941	4	237,082,902	3	244,558,489	3	1.4627E+25	1,067,941
18,526	1,941,057	4	75,701,223	3	244,573,182	3	1.4629E+25	1,941,057
18,527	1,896,642	4	119,488,446	3	244,666,818	3	1.4646E+25	1,896,642
18,528	563,767	4	244,111,111	3	244,674,878	3	1.4648E+25	563,767
18,529	1,114,694	4	235,757,781	3	244,675,333	3	1.4648E+25	557,347
18,530	1,911,959	4	108,981,663	3	244,730,752	3	1.4658E+25	1,911,959
18,531	1,882,568	4	128,014,624	3	244,733,840	3	1.4658E+25	1,882,568
18,532	1,914,918	4	106,916,255	3	244,790,351	3	1.4668E+25	319,153
18,533	1,840,637	4	147,250,960	3	244,804,721	3	1.4671E+25	1,840,637
18,534	1,708,176	4	183,344,224	3	244,838,560	3	1.4677E+25	569,392
18,535	1,950,984	4	57,554,028	3	244,848,492	3	1.4679E+25	975,492
18,536	1,890,736	4	123,843,208	3	244,850,312	3	1.4679E+25	945,368
18,537	710,018	4	243,536,174	3	244,956,210	3	1.4698E+25	710,018
18,538	1,380,076	4	222,882,274	3	244,963,490	3	1.4700E+25	690,038
18,539	1,945,504	4	73,929,152	3	245,133,504	3	1.4730E+25	1,945,504
18,540	1,848,168	4	145,389,216	3	245,190,288	3	1.4740E+25	616,056
18,541	1,930,734	4	94,605,966	3	245,203,218	3	1.4743E+25	1,930,734
18,542	1,596,303	4	202,198,380	3	245,298,561	3	1.4760E+25	532,101
18,543	626	8	1,959,380	4	626	9	1.4763E+25	626
18,544	626	8	1,959,380	4	245,314,376	3	1.4763E+25	626
18,545	1,959,380	4	391,876	4	626	9	1.4763E+25	626
18,546	1,959,380	4	391,876	4	245,314,376	3	1.4763E+25	391,876
18,547	1,158,969	4	234,884,384	3	245,315,105	3	1.4763E+25	386,323
18,548	1,355,445	4	225,003,870	3	245,335,545	3	1.4767E+25	1,355,445
18,549	1,253,259	4	230,838,372	3	245,340,369	3	1.4768E+25	59,679
18,550	1,451,809	4	217,771,350	3	245,355,721	3	1.4770E+25	1,451,809
18,551	1,937,061	4	88,459,119	3	245,361,060	3	1.4771E+25	645,687
18,552	812,709	4	242,999,991	3	245,438,118	3	1.4785E+25	812,709
18,553	1,548,738	4	208,305,261	3	245,474,973	3	1.4792E+25	774,369
18,554	1,430,322	4	219,792,814	3	245,538,610	3	1.4803E+25	476,774
18,555	1,792,665	4	164,925,180	3	245,595,105	3	1.4814E+25	1,792,665
18,556	1,299,493	4	228,710,768	3	245,604,177	3	1.4815E+25	1,299,493
18,557	1,874,843	4	134,988,696	3	245,604,433	3	1.4815E+25	1,874,843
18,558	1,742,013	4	177,685,326	3	245,623,833	3	1.4819E+25	1,742,013
18,559	1,860,992	4	141,435,392	3	245,650,944	3	1.4824E+25	1,860,992
18,560	1,949,723	4	72,139,751	3	245,665,098	3	1.4826E+25	1,949,723
18,561	1,627,103	4	198,506,566	3	245,692,553	3	1.4831E+25	1,627,103
18,562	1,962,515	4	392,503	3	245,706,878	3	1.4834E+25	392,503
18,563	1,019,646	4	239,616,810	3	245,734,686	3	1.4839E+25	1,019,646
18,564	1,834,317	4	152,248,311	3	245,798,478	3	1.4850E+25	1,834,317
18,565	1,220,408	4	232,923,584	3	245,825,040	3	1.4855E+25	174,344
18,566	85,360	5	1,792,560	4	1,963,280	4	1.4857E+25	85,360
18,567	1,235,927	4	232,354,276	3	245,949,473	3	1.4878E+25	1,235,927
18,568	894,364	4	242,372,644	3	245,950,100	3	1.4878E+25	894,364
18,569	1,921,536	4	107,606,016	3	245,956,608	3	1.4879E+25	1,921,536

BealData0001

18,570	1,620,970	4	199,878,070	3	246,013,370	3	1.4889E+25	124,690
18,571	1,200,250	4	234,048,750	3	246,051,250	3	1.4896E+25	1,200,250
18,572	1,668,248	4	192,682,644	3	246,066,580	3	1.4899E+25	834,124
18,573	1,937,791	4	93,013,968	3	246,099,457	3	1.4905E+25	1,937,791
18,574	1,963,584	4	34,035,456	3	246,102,528	3	1.4906E+25	654,528
18,575	1,953,720	4	70,333,920	3	246,168,720	3	1.4918E+25	1,953,720
18,576	1,908,361	4	118,318,382	3	246,178,569	3	1.4919E+25	1,908,361
18,577	1,810,487	4	161,133,343	3	246,226,232	3	1.4928E+25	1,810,487
18,578	108,048	5	59,570,464	3	246,277,408	3	1.4937E+25	36,016
18,579	1,824,319	4	156,891,434	3	246,283,065	3	1.4938E+25	1,824,319
18,580	1,331,414	4	227,671,794	3	246,311,590	3	1.4944E+25	1,331,414
18,581	1,817,892	4	159,065,550	3	246,324,366	3	1.4946E+25	908,946
18,582	566,371	4	245,805,014	3	246,371,385	3	1.4954E+25	566,371
18,583	1,119,872	4	237,412,864	3	246,371,840	3	1.4955E+25	1,119,872
18,584	1,772,946	4	171,975,762	3	246,439,494	3	1.4967E+25	1,772,946
18,585	1,569,925	4	207,230,100	3	246,478,225	3	1.4974E+25	1,569,925
18,586	1,162,701	4	236,028,303	3	246,492,612	3	1.4977E+25	1,162,701
18,587	1,896,237	4	127,047,879	3	246,510,810	3	1.4980E+25	1,896,237
18,588	1,900,108	4	124,932,101	3	246,539,013	3	1.4985E+25	475,027
18,589	1,959,074	4	64,574,093	3	246,617,277	3	1.4999E+25	75,349
18,590	1,957,501	4	68,512,535	3	246,645,126	3	1.5004E+25	1,957,501
18,591	1,968,213	4	16,401,775	3	246,682,696	3	1.5011E+25	656,071
18,592	1,717,212	4	184,886,492	3	246,706,124	3	1.5015E+25	572,404
18,593	1,748,152	4	178,495,520	3	246,765,456	3	1.5026E+25	92,008
18,594	963,965	4	241,955,215	3	246,775,040	3	1.5028E+25	963,965
18,595	1,966,718	4	42,284,437	3	246,823,109	3	1.5037E+25	983,359
18,596	1,738,424	4	180,796,096	3	246,856,208	3	1.5043E+25	1,738,424
18,597	3,429	7	211,644,738	3	246,918,861	3	1.5054E+25	3,429
18,598	1,272,816	4	231,652,512	3	246,926,304	3	1.5056E+25	1,272,816
18,599	1,944,560	4	91,394,320	3	246,959,120	3	1.5062E+25	1,944,560
18,600	1,603,881	4	203,692,887	3	246,997,674	3	1.5069E+25	1,603,881
18,601	1,965,579	4	52,415,440	3	247,007,761	3	1.5071E+25	655,193
18,602	1,436,184	4	221,172,336	3	247,023,648	3	1.5074E+25	1,436,184
18,603	1,647,000	4	197,640,000	3	247,050,000	3	1.5078E+25	1,647,000
18,604	1,758,430	4	176,722,215	3	247,059,415	3	1.5080E+25	879,215
18,605	1,961,072	4	66,676,448	3	247,095,072	3	1.5087E+25	1,961,072
18,606	714,152	4	245,668,288	3	247,096,592	3	1.5087E+25	714,152
18,607	1,388,224	4	224,892,288	3	247,103,872	3	1.5088E+25	1,388,224
18,608	1,928,166	4	108,298,657	3	247,126,609	3	1.5092E+25	321,361
18,609	1,930,777	4	106,192,735	3	247,139,456	3	1.5095E+25	1,930,777
18,610	1,971,935	4	788,774	3	247,280,649	3	1.5121E+25	394,387
18,611	1,480,940	4	217,698,180	3	247,316,980	3	1.5127E+25	1,480,940
18,612	1,972,152	4	3,897,348	3	247,317,252	3	1.5127E+25	46,956
18,613	1,859,598	4	146,908,242	3	247,326,534	3	1.5129E+25	1,859,598
18,614	1,964,439	4	64,826,487	3	247,519,314	3	1.5164E+25	1,964,439
18,615	1,802,985	4	166,475,615	3	247,609,940	3	1.5181E+25	600,995
18,616	1,890,180	4	134,202,780	3	247,613,580	3	1.5182E+25	1,890,180
18,617	1,415,063	4	223,579,954	3	247,636,025	3	1.5186E+25	1,415,063
18,618	1,919,708	4	117,102,188	3	247,642,332	3	1.5187E+25	1,919,708

BealData0001

18,619	1,166,439	4	237,175,930	3	247,673,881	3	1.5193E+25	388,813
18,620	1,941,407	4	100,057,130	3	247,753,401	3	1.5208E+25	149,339
18,621	1,974,196	4	26,651,646	3	247,761,598	3	1.5209E+25	987,098
18,622	1,951,047	4	89,748,162	3	247,782,969	3	1.5213E+25	1,951,047
18,623	1,077,433	4	240,267,559	3	247,809,590	3	1.5218E+25	1,077,433
18,624	1,733,191	4	183,718,246	3	247,846,313	3	1.5225E+25	1,733,191
18,625	818,127	4	245,438,100	3	247,892,481	3	1.5233E+25	818,127
18,626	1,878,093	4	140,856,975	3	247,908,276	3	1.5236E+25	1,878,093
18,627	1,967,608	4	62,963,456	3	247,918,608	3	1.5238E+25	1,967,608
18,628	1,559,304	4	210,506,040	3	247,929,336	3	1.5240E+25	1,559,304
18,629	1,976,490	4	10,870,695	3	248,049,495	3	1.5262E+25	988,245
18,630	1,797,488	4	168,963,872	3	248,053,344	3	1.5263E+25	1,797,488
18,631	1,664,917	4	196,460,206	3	248,072,633	3	1.5266E+25	1,664,917
18,632	568,981	4	247,506,735	3	248,075,716	3	1.5267E+25	568,981
18,633	1,125,062	4	239,075,675	3	248,076,171	3	1.5267E+25	562,531
18,634	3,878	7	127,830,514	3	248,141,586	3	1.5279E+25	3,878
18,635	989,000	4	242,880,000	3	248,170,000	3	1.5284E+25	23,000
18,636	1,962,415	4	76,836,095	3	248,170,020	3	1.5284E+25	150,955
18,637	1,909,504	4	126,027,264	3	248,235,520	3	1.5296E+25	1,909,504
18,638	1,939,688	4	104,743,152	3	248,280,064	3	1.5305E+25	1,939,688
18,639	1,970,585	4	61,088,135	3	248,293,710	3	1.5307E+25	1,970,585
18,640	1,934,808	4	108,994,184	3	248,300,360	3	1.5308E+25	644,936
18,641	1,773,701	4	175,596,399	3	248,318,140	3	1.5312E+25	1,773,701
18,642	1,506,141	4	216,884,304	3	248,513,265	3	1.5348E+25	1,506,141
18,643	1,442,058	4	222,557,618	3	248,514,662	3	1.5348E+25	480,686
18,644	1,854,736	4	152,088,352	3	248,534,624	3	1.5352E+25	1,854,736
18,645	1,957,258	4	88,076,610	3	248,571,766	3	1.5359E+25	1,957,258
18,646	1,726,272	4	186,437,376	3	248,583,168	3	1.5361E+25	1,726,272
18,647	1,977,729	4	41,601,703	3	248,638,702	3	1.5371E+25	34,697
18,648	1,973,376	4	59,201,280	3	248,645,376	3	1.5372E+25	1,973,376
18,649	900,928	4	245,052,416	3	248,656,128	3	1.5374E+25	900,928
18,650	1,968,330	4	71,515,990	3	248,665,690	3	1.5376E+25	656,110
18,651	1,979,028	4	34,962,828	3	248,697,852	3	1.5382E+25	659,676
18,652	1,611,477	4	205,194,738	3	248,704,617	3	1.5383E+25	537,159
18,653	1,950,750	4	975,375	4	248,720,625	3	1.5386E+25	975,375
18,654	1,908,669	4	128,517,046	3	248,763,193	3	1.5394E+25	636,223
18,655	1,680,896	4	194,983,936	3	248,772,608	3	1.5396E+25	1,680,896
18,656	1,545,209	4	213,238,842	3	248,778,649	3	1.5397E+25	1,545,209
18,657	1,028,232	4	242,662,752	3	248,832,144	3	1.5407E+25	1,028,232
18,658	1,967,218	4	75,737,893	3	248,853,077	3	1.5411E+25	983,609
18,659	1,170,183	4	238,327,271	3	248,858,918	3	1.5412E+25	390,061
18,660	1,981,385	4	1,188,831	3	248,861,956	3	1.5413E+25	396,277
18,661	1,878,506	4	143,705,709	3	248,902,045	3	1.5420E+25	939,253
18,662	1,975,987	4	57,303,623	3	248,974,362	3	1.5433E+25	1,975,987
18,663	1,527,526	4	215,381,166	3	248,986,738	3	1.5436E+25	1,527,526
18,664	1,963,296	4	872,576	4	109,072	5	1.5437E+25	109,072
18,665	1,817,782	4	165,418,162	3	249,036,134	3	1.5445E+25	1,817,782
18,666	1,717,625	4	188,938,750	3	249,055,625	3	1.5449E+25	1,717,625
18,667	1,930,689	4	115,841,340	3	249,058,881	3	1.5449E+25	1,930,689

## BealData0001

18,668	1,628,452	4	203,556,500	3	249,153,156	3	1.5467E+25	1,628,452
18,669	100,548	5	173,143,656	3	249,157,944	3	1.5468E+25	100,548
18,670	1,694,979	4	193,227,606	3	249,161,913	3	1.5468E+25	1,694,979
18,671	1,846,250	4	156,931,250	3	249,243,750	3	1.5484E+25	1,846,250
18,672	718,298	4	247,812,810	3	249,249,406	3	1.5485E+25	718,298
18,673	1,707,208	4	191,207,296	3	249,252,368	3	1.5485E+25	1,707,208
18,674	1,396,396	4	226,914,350	3	249,256,686	3	1.5486E+25	698,198
18,675	1,978,424	4	55,395,872	3	249,281,424	3	1.5491E+25	1,978,424
18,676	1,983,891	4	17,193,722	3	249,308,969	3	1.5496E+25	661,297
18,677	1,963,199	4	86,380,756	3	249,326,273	3	1.5499E+25	1,963,199
18,678	1,948,275	4	103,258,575	3	249,379,200	3	1.5509E+25	1,948,275
18,679	1,833,984	4	161,390,592	3	249,421,824	3	1.5517E+25	1,833,984
18,680	1,871,064	4	148,437,744	3	249,475,200	3	1.5527E+25	623,688
18,681	1,941,462	4	109,692,603	3	249,477,867	3	1.5527E+25	970,731
18,682	1,599,416	4	207,924,080	3	249,508,896	3	1.5533E+25	1,599,416
18,683	1,371,105	4	228,974,535	3	249,541,110	3	1.5539E+25	1,371,105
18,684	1,905,091	4	133,356,370	3	249,566,921	3	1.5544E+25	1,905,091
18,685	1,980,693	4	53,478,711	3	249,567,318	3	1.5544E+25	1,980,693
18,686	1,968,750	4	80,859,375	3	249,609,375	3	1.5552E+25	140,625
18,687	1,313,767	4	232,536,759	3	249,615,730	3	1.5553E+25	1,313,767
18,688	1,813,335	4	168,035,710	3	249,635,785	3	1.5557E+25	604,445
18,689	971,585	4	244,839,420	3	249,697,345	3	1.5568E+25	971,585
18,690	1,212,280	4	237,606,880	3	249,729,680	3	1.5574E+25	1,212,280
18,691	1,248,731	4	236,010,159	3	249,746,200	3	1.5577E+25	1,248,731
18,692	1,878,085	4	146,490,630	3	249,785,305	3	1.5585E+25	1,878,085
18,693	571,597	4	249,216,292	3	249,787,889	3	1.5585E+25	571,597
18,694	1,130,264	4	240,746,232	3	249,788,344	3	1.5585E+25	1,130,264
18,695	1,982,800	4	51,552,800	3	249,832,800	3	1.5594E+25	1,982,800
18,696	1,190,574	4	238,625,046	3	249,850,458	3	1.5597E+25	170,082
18,697	1,470,049	4	221,977,399	3	249,908,330	3	1.5608E+25	1,470,049
18,698	1,922,375	4	124,954,375	3	249,908,750	3	1.5608E+25	1,922,375
18,699	1,918,924	4	127,128,715	3	249,939,851	3	1.5614E+25	479,731
18,700	1,772,920	4	179,064,920	3	249,981,720	3	1.5622E+25	1,772,920
18,701	1,447,944	4	223,948,672	3	250,011,664	3	1.5627E+25	482,648
18,702	1,968,876	4	84,661,668	3	250,047,252	3	1.5634E+25	1,968,876
18,703	1,173,933	4	239,482,332	3	250,047,729	3	1.5634E+25	1,173,933
18,704	1,984,751	4	49,618,775	3	250,078,626	3	1.5640E+25	1,984,751
18,705	1,894,744	4	140,211,056	3	250,106,208	3	1.5645E+25	1,894,744
18,706	1,965,087	4	91,049,031	3	250,221,078	3	1.5666E+25	655,029
18,707	1,986,552	4	47,677,248	3	250,305,552	3	1.5682E+25	1,986,552
18,708	1,800,883	4	172,884,768	3	250,322,737	3	1.5686E+25	1,800,883
18,709	823,563	4	247,892,463	3	250,363,152	3	1.5693E+25	823,563
18,710	1,569,906	4	212,722,263	3	250,400,007	3	1.5700E+25	784,953
18,711	1,619,091	4	206,703,951	3	250,419,408	3	1.5704E+25	539,697
18,712	1,941,310	4	114,537,290	3	250,428,990	3	1.5706E+25	1,941,310
18,713	1,346,408	4	231,582,176	3	250,431,888	3	1.5706E+25	1,346,408
18,714	1,956,544	4	101,740,288	3	250,437,632	3	1.5707E+25	1,956,544
18,715	1,990,865	4	1,592,692	3	250,450,817	3	1.5710E+25	398,173
18,716	1,735,356	4	187,996,900	3	250,469,716	3	1.5713E+25	578,452

BealData0001

18,717	1,948,401	4	109,388,799	3	250,508,700	3	1.5721E+25	278,343
18,718	1,988,209	4	45,728,807	3	250,514,334	3	1.5722E+25	1,988,209
18,719	1,965,500	4	93,361,250	3	250,601,250	3	1.5738E+25	982,750
18,720	1,948,128	4	110,393,920	3	250,659,136	3	1.5749E+25	649,376
18,721	1,989,728	4	43,774,016	3	250,705,728	3	1.5758E+25	1,989,728
18,722	1,974,295	4	82,920,390	3	250,735,465	3	1.5763E+25	1,974,295
18,723	1,286,388	4	235,409,004	3	250,845,660	3	1.5784E+25	1,286,388
18,724	1,991,115	4	41,813,415	3	250,880,490	3	1.5791E+25	1,991,115
18,725	1,650,941	4	203,065,743	3	250,943,032	3	1.5802E+25	1,650,941
18,726	1,958,887	4	102,981,488	3	251,017,377	3	1.5817E+25	279,841
18,727	1,921,143	4	129,997,343	3	251,029,352	3	1.5819E+25	640,381
18,728	1,992,376	4	39,847,520	3	251,039,376	3	1.5821E+25	1,992,376
18,729	1,086,967	4	243,480,608	3	251,089,377	3	1.5830E+25	1,086,967
18,730	1,983,000	4	72,710,000	3	251,180,000	3	1.5847E+25	661,000
18,731	1,993,517	4	37,876,823	3	251,183,142	3	1.5848E+25	1,993,517
18,732	1,874,663	4	151,847,703	3	251,204,842	3	1.5852E+25	1,874,663
18,733	1,177,689	4	240,641,119	3	251,240,320	3	1.5859E+25	392,563
18,734	1,994,544	4	35,901,792	3	251,312,544	3	1.5872E+25	1,994,544
18,735	907,516	4	247,751,868	3	251,381,932	3	1.5886E+25	907,516
18,736	1,979,462	4	81,157,942	3	251,391,674	3	1.5887E+25	1,979,462
18,737	722,456	4	249,969,776	3	251,414,688	3	1.5892E+25	722,456
18,738	1,770,561	4	182,367,783	3	251,419,662	3	1.5893E+25	1,770,561
18,739	1,404,592	4	228,948,496	3	251,421,968	3	1.5893E+25	1,404,592
18,740	1,995,463	4	33,922,871	3	251,428,338	3	1.5894E+25	1,995,463
18,741	1,964,501	4	100,189,551	3	251,456,128	3	1.5900E+25	1,964,501
18,742	1,919,582	4	132,451,158	3	251,465,242	3	1.5901E+25	1,919,582
18,743	1,591,675	4	211,692,775	3	251,484,650	3	1.5905E+25	1,591,675
18,744	1,693,592	4	197,303,468	3	251,498,412	3	1.5908E+25	846,796
18,745	574,219	4	250,933,703	3	251,507,922	3	1.5909E+25	574,219
18,746	1,135,478	4	242,424,553	3	251,508,377	3	1.5910E+25	567,739
18,747	1,453,842	4	225,345,510	3	251,514,666	3	1.5911E+25	1,453,842
18,748	1,934,856	4	123,830,784	3	251,531,280	3	1.5914E+25	1,934,856
18,749	1,996,280	4	31,940,480	3	251,531,280	3	1.5914E+25	1,996,280
18,750	1,997,001	4	29,955,015	3	251,622,126	3	1.5931E+25	1,997,001
18,751	1,882,566	4	149,977,758	3	251,636,322	3	1.5934E+25	627,522
18,752	1,928,368	4	128,236,472	3	251,652,024	3	1.5937E+25	964,184
18,753	1,823,715	4	169,605,495	3	251,672,670	3	1.5941E+25	1,823,715
18,754	1,997,632	4	27,966,848	3	251,701,632	3	1.5946E+25	1,997,632
18,755	1,951,577	4	113,191,466	3	251,753,433	3	1.5956E+25	1,951,577
18,756	1,998,179	4	25,976,327	3	251,770,554	3	1.5959E+25	1,998,179
18,757	1,998,648	4	23,983,776	3	251,829,648	3	1.5971E+25	1,998,648
18,758	1,954,806	4	111,098,141	3	251,844,173	3	1.5973E+25	325,801
18,759	1,999,045	4	21,989,495	3	251,879,670	3	1.5980E+25	1,999,045
18,760	1,999,376	4	19,993,760	3	251,921,376	3	1.5988E+25	1,999,376
18,761	1,036,854	4	245,734,398	3	251,955,522	3	1.5995E+25	1,036,854
18,762	1,999,647	4	17,996,823	3	251,955,522	3	1.5995E+25	1,999,647
18,763	1,499,840	4	221,976,320	3	251,973,120	3	1.5998E+25	1,499,840
18,764	1,999,864	4	15,998,912	3	251,982,864	3	1.6000E+25	1,999,864
18,765	2,000,033	4	14,000,231	3	252,004,158	3	1.6004E+25	2,000,033

## BealData0001

18,766	1,984,383	4	79,375,320	3	252,016,641	3	1.6006E+25	1,984,383
18,767	2,000,160	4	12,000,960	3	252,020,160	3	1.6007E+25	2,000,160
18,768	2,000,251	4	10,001,255	3	252,031,626	3	1.6009E+25	2,000,251
18,769	2,000,312	4	8,001,248	3	252,039,312	3	1.6010E+25	2,000,312
18,770	2,000,349	4	6,001,047	3	252,043,974	3	1.6011E+25	2,000,349
18,771	2,000,368	4	4,000,736	3	252,046,368	3	1.6012E+25	2,000,368
18,772	2,000,375	4	2,000,375	3	252,047,250	3	1.6012E+25	2,000,375
18,773	1,432,097	4	227,703,423	3	252,049,072	3	1.6012E+25	1,432,097
18,774	1,867,671	4	156,884,364	3	252,135,585	3	1.6029E+25	1,867,671
18,775	1,626,723	4	208,220,544	3	252,142,065	3	1.6030E+25	1,626,723
18,776	1,995,873	4	54,553,862	3	252,145,289	3	1.6031E+25	665,291
18,777	1,896,104	4	146,000,008	3	252,181,832	3	1.6038E+25	1,896,104
18,778	1,910,951	4	139,499,423	3	252,245,532	3	1.6050E+25	1,910,951
18,779	3,971	7	78,844,205	3	15,884	6	1.6061E+25	3,971
18,780	3,971	7	78,844,205	3	252,301,456	3	1.6061E+25	3,971
18,781	1,744,464	4	189,565,088	3	252,365,792	3	1.6073E+25	581,488
18,782	1,671,390	4	202,238,190	3	252,379,890	3	1.6075E+25	1,671,390
18,783	1,802,808	4	176,675,184	3	252,393,120	3	1.6078E+25	1,802,808
18,784	1,842,353	4	165,811,770	3	252,402,361	3	1.6080E+25	1,842,353
18,785	1,972,152	4	98,607,600	3	252,435,456	3	1.6086E+25	1,972,152
18,786	1,181,451	4	241,803,638	3	252,436,697	3	1.6086E+25	393,817
18,787	1,995,912	4	60,875,316	3	252,482,868	3	1.6095E+25	997,956
18,788	1,850,148	4	163,738,098	3	252,545,202	3	1.6107E+25	925,074
18,789	1,856,953	4	161,554,911	3	252,545,608	3	1.6107E+25	1,856,953
18,790	1,989,064	4	77,573,496	3	252,611,128	3	1.6120E+25	1,989,064
18,791	2,002,637	4	33,186,556	3	252,618,353	3	1.6121E+25	286,091
18,792	1,766,582	4	185,491,110	3	252,621,226	3	1.6122E+25	1,766,582
18,793	979,235	4	247,746,455	3	252,642,630	3	1.6126E+25	979,235
18,794	1,979,181	4	92,361,780	3	252,675,441	3	1.6132E+25	659,727
18,795	829,017	4	250,363,134	3	252,850,185	3	1.6166E+25	829,017
18,796	1,580,544	4	214,953,984	3	252,887,040	3	1.6173E+25	1,580,544
18,797	1,787,470	4	181,428,205	3	252,927,005	3	1.6180E+25	893,735
18,798	1,459,752	4	226,748,144	3	253,023,680	3	1.6199E+25	486,584
18,799	1,961,496	4	111,805,272	3	253,032,984	3	1.6201E+25	1,961,496
18,800	1,946,953	4	122,658,039	3	253,103,890	3	1.6214E+25	1,946,953
18,801	1,687,500	4	1,687,500	4	253,125,000	3	1.6218E+25	1,687,500
18,802	1,993,511	4	75,753,418	3	253,175,897	3	1.6228E+25	1,993,511
18,803	576,847	4	252,658,986	3	253,235,833	3	1.6240E+25	576,847
18,804	1,140,704	4	244,110,656	3	253,236,288	3	1.6240E+25	1,140,704
18,805	1,525,671	4	221,222,295	3	253,261,386	3	1.6245E+25	1,525,671
18,806	1,933,659	4	131,488,812	3	253,309,329	3	1.6254E+25	1,933,659
18,807	1,937,836	4	129,350,553	3	253,372,057	3	1.6266E+25	484,459
18,808	1,979,503	4	96,995,647	3	253,376,384	3	1.6267E+25	1,979,503
18,809	1,224,370	4	241,200,890	3	253,444,590	3	1.6280E+25	1,224,370
18,810	1,689,841	4	201,091,079	3	253,476,150	3	1.6286E+25	1,689,841
18,811	1,760,941	4	188,420,687	3	253,575,504	3	1.6305E+25	1,760,941
18,812	1,261,601	4	239,704,190	3	253,581,801	3	1.6306E+25	1,261,601
18,813	726,626	4	252,139,222	3	253,592,474	3	1.6308E+25	726,626
18,814	1,412,812	4	230,994,762	3	253,599,754	3	1.6310E+25	706,406



## BealData0001

18,815	1,185,219	4	242,969,895	3	253,636,866	3	1.6317E+25	1,185,219
18,816	2,009,915	4	2,411,898	3	253,651,273	3	1.6320E+25	401,983
18,817	1,328,119	4	236,405,182	3	253,670,729	3	1.6323E+25	1,328,119
18,818	1,565,909	4	217,661,351	3	253,677,258	3	1.6325E+25	1,565,909
18,819	2,009,618	4	26,776,802	3	253,700,694	3	1.6329E+25	54,314
18,820	1,997,730	4	73,916,010	3	253,711,710	3	1.6331E+25	1,997,730
18,821	1,834,125	4	171,185,000	3	253,720,625	3	1.6333E+25	611,375
18,822	74,465	5	1,936,090	4	2,010,555	4	1.6340E+25	74,465
18,823	1,386,855	4	232,991,640	3	253,794,465	3	1.6347E+25	1,386,855
18,824	1,894,104	4	151,528,320	3	253,809,936	3	1.6350E+25	1,894,104
18,825	1,547,656	4	219,767,152	3	253,815,584	3	1.6351E+25	1,547,656
18,826	1,634,373	4	209,744,535	3	253,872,606	3	1.6362E+25	544,791
18,827	2,010,132	4	36,852,420	3	253,946,676	3	1.6377E+25	670,044
18,828	1,828,244	4	173,683,180	3	254,125,916	3	1.6411E+25	1,828,244
18,829	914,128	4	250,471,072	3	254,127,584	3	1.6412E+25	914,128
18,830	2,001,727	4	72,062,172	3	254,219,329	3	1.6430E+25	2,001,727
18,831	1,968,198	4	112,515,319	3	254,225,575	3	1.6431E+25	328,033
18,832	1,706,336	4	199,641,312	3	254,244,064	3	1.6434E+25	1,706,336
18,833	1,803,221	4	180,322,100	3	254,254,161	3	1.6436E+25	1,803,221
18,834	1,971,073	4	110,380,088	3	254,268,417	3	1.6439E+25	1,971,073
18,835	1,753,596	4	191,141,964	3	254,271,420	3	1.6440E+25	1,753,596
18,836	1,986,560	4	95,354,880	3	254,279,680	3	1.6441E+25	1,986,560
18,837	2,002,371	4	71,665,615	3	254,294,236	3	1.6444E+25	6,881
18,838	1,926,720	4	138,723,840	3	254,327,040	3	1.6450E+25	1,926,720
18,839	15,783	6	63,132	5	110,481	5	1.6460E+25	15,783
18,840	63,132	5	249,103,089	3	110,481	5	1.6460E+25	15,783
18,841	27,621	5	254,306,547	3	110,484	5	1.6463E+25	27,621
18,842	1,651,888	4	208,137,888	3	254,390,752	3	1.6463E+25	1,651,888
18,843	1,096,543	4	246,722,175	3	254,397,976	3	1.6464E+25	1,096,543
18,844	1,488,403	4	226,237,256	3	254,516,913	3	1.6487E+25	1,488,403
18,845	1,913,661	4	145,438,236	3	254,516,913	3	1.6487E+25	1,913,661
18,846	1,465,674	4	228,156,586	3	254,538,718	3	1.6492E+25	488,558
18,847	1,361,486	4	235,537,078	3	254,597,882	3	1.6503E+25	1,361,486
18,848	2,015,481	4	18,811,156	3	254,622,433	3	1.6508E+25	671,827
18,849	1,621,802	4	212,456,062	3	254,622,914	3	1.6508E+25	1,621,802
18,850	1,958,672	4	121,437,664	3	254,627,360	3	1.6509E+25	1,958,672
18,851	2,012,894	4	45,290,115	3	254,631,091	3	1.6510E+25	1,006,447
18,852	1,720,917	4	197,905,455	3	254,695,716	3	1.6522E+25	1,720,917
18,853	1,744,505	4	193,640,055	3	254,697,730	3	1.6522E+25	1,744,505
18,854	2,005,508	4	70,192,780	3	254,699,516	3	1.6523E+25	2,005,508
18,855	107,653	5	127,353,499	3	254,706,998	3	1.6524E+25	107,653
18,856	2,016,294	4	672,098	3	254,725,142	3	1.6528E+25	672,098
18,857	108,990	5	1,035,405	4	2,016,315	4	1.6529E+25	54,495
18,858	2,011,119	4	55,640,959	3	254,741,740	3	1.6531E+25	670,373
18,859	1,300,032	4	239,205,888	3	254,806,272	3	1.6544E+25	1,300,032
18,860	1,188,993	4	244,139,896	3	254,840,833	3	1.6550E+25	396,331
18,861	1,733,626	4	195,899,738	3	254,843,022	3	1.6551E+25	1,733,626
18,862	1,710,975	4	199,858,175	3	254,853,800	3	1.6553E+25	81,475
18,863	1,920,464	4	143,549,408	3	254,894,112	3	1.6561E+25	21,104

## BealData0001

18,864	1,888,588	4	156,752,804	3	254,959,380	3	1.6573E+25	1,888,588
18,865	579,481	4	254,392,159	3	254,971,640	3	1.6576E+25	579,481
18,866	1,145,942	4	245,804,559	3	254,972,095	3	1.6576E+25	572,971
18,867	1,947,328	4	130,470,976	3	255,099,968	3	1.6601E+25	1,947,328
18,868	1,045,512	4	248,831,856	3	255,104,928	3	1.6602E+25	1,045,512
18,869	1,993,329	4	93,686,463	3	255,146,112	3	1.6610E+25	1,993,329
18,870	2,009,079	4	68,308,686	3	255,153,033	3	1.6611E+25	2,009,079
18,871	1,849,384	4	170,143,328	3	255,214,992	3	1.6623E+25	1,849,384
18,872	1,311,021	4	239,113,314	3	255,226,185	3	1.6626E+25	42,291
18,873	2,019,485	4	2,827,279	3	255,262,904	3	1.6633E+25	403,897
18,874	110,700	5	27,675	5	255,301,875	3	1.6640E+25	27,675
18,875	834,489	4	252,850,167	3	255,353,634	3	1.6650E+25	834,489
18,876	1,591,218	4	217,201,257	3	255,390,489	3	1.6658E+25	795,609
18,877	1,974,912	4	113,228,288	3	255,421,952	3	1.6664E+25	658,304
18,878	1,980,314	4	108,917,270	3	255,460,506	3	1.6671E+25	1,980,314
18,879	1,913,786	4	148,318,415	3	255,490,431	3	1.6677E+25	956,893
18,880	2,012,446	4	66,410,718	3	255,580,642	3	1.6695E+25	2,012,446
18,881	1,879,400	4	161,628,400	3	255,598,400	3	1.6698E+25	1,879,400
18,882	1,946,217	4	132,991,495	3	255,603,166	3	1.6699E+25	648,739
18,883	986,915	4	250,676,410	3	255,610,985	3	1.6701E+25	986,915
18,884	1,642,041	4	211,275,942	3	255,611,049	3	1.6701E+25	547,347
18,885	2,021,201	4	24,679,928	3	255,628,737	3	1.6704E+25	106,379
18,886	2,021,236	4	29,307,922	3	255,686,354	3	1.6716E+25	1,010,618
18,887	1,866,384	4	166,108,176	3	255,694,608	3	1.6717E+25	1,866,384
18,888	1,844,565	4	172,774,255	3	255,779,680	3	1.6734E+25	614,855
18,889	730,808	4	254,321,184	3	255,782,800	3	1.6735E+25	730,808
18,890	1,421,056	4	233,053,184	3	255,790,080	3	1.6736E+25	1,421,056
18,891	1,802,080	4	183,812,160	3	255,895,360	3	1.6757E+25	1,802,080
18,892	1,999,816	4	91,991,536	3	255,976,448	3	1.6773E+25	1,999,816
18,893	2,015,615	4	64,499,680	3	255,983,105	3	1.6774E+25	2,015,615
18,894	1,905,678	4	153,089,466	3	255,996,078	3	1.6776E+25	635,226
18,895	2,024,010	4	13,156,065	3	256,037,265	3	1.6785E+25	1,012,005
18,896	1,192,773	4	245,313,647	3	256,048,604	3	1.6787E+25	397,591
18,897	1,198,708	4	245,092,975	3	256,052,591	3	1.6788E+25	42,811
18,898	1,471,608	4	229,570,848	3	256,059,792	3	1.6789E+25	1,471,608
18,899	2,013,984	4	69,626,304	3	256,063,680	3	1.6790E+25	287,712
18,900	1,897,868	4	156,302,986	3	256,076,618	3	1.6792E+25	135,562
18,901	1,970,019	4	120,171,159	3	256,102,470	3	1.6797E+25	1,970,019
18,902	2,024,640	4	19,607,040	3	256,170,240	3	1.6811E+25	106,560
18,903	1,762,752	4	192,727,552	3	256,186,624	3	1.6814E+25	587,584
18,904	468	9	109,512	5	256,258,080	3	1.6828E+25	468
18,905	109,512	5	102,503,232	3	256,258,080	3	1.6828E+25	109,512
18,906	2,012,520	4	75,134,080	3	256,260,880	3	1.6829E+25	670,840
18,907	1,674,953	4	207,694,172	3	256,267,809	3	1.6830E+25	1,674,953
18,908	1,983,429	4	110,977,575	3	256,334,586	3	1.6843E+25	94,449
18,909	1,913,065	4	151,132,135	3	256,350,710	3	1.6846E+25	1,913,065
18,910	1,942,057	4	137,886,047	3	256,351,524	3	1.6846E+25	1,942,057
18,911	2,018,592	4	62,576,352	3	256,361,184	3	1.6848E+25	2,018,592
18,912	1,831,327	4	177,638,719	3	256,385,780	3	1.6853E+25	1,831,327

## BealData0001

18,913	2,011,042	4	79,436,159	3	256,407,855	3	1.6858E+25	1,005,521
18,914	1,449,233	4	231,877,280	3	256,514,241	3	1.6879E+25	1,449,233
18,915	3,963	7	115,172,706	3	256,521,027	3	1.6880E+25	3,963
18,916	1,613,575	4	216,219,050	3	256,558,425	3	1.6887E+25	1,613,575
18,917	2,025,792	4	37,814,784	3	256,600,320	3	1.6896E+25	675,264
18,918	1,989,225	4	107,418,150	3	256,610,025	3	1.6897E+25	1,989,225
18,919	1,981,638	4	113,944,185	3	256,622,121	3	1.6900E+25	990,819
18,920	1,518,860	4	226,310,140	3	256,687,340	3	1.6913E+25	1,518,860
18,921	582,121	4	256,133,240	3	256,715,361	3	1.6918E+25	582,121
18,922	2,021,383	4	60,641,490	3	256,715,641	3	1.6918E+25	2,021,383
18,923	1,151,192	4	247,506,280	3	256,715,816	3	1.6918E+25	1,151,192
18,924	2,006,027	4	90,271,215	3	256,771,456	3	1.6929E+25	2,006,027
18,925	1,930,762	4	144,807,150	3	256,791,346	3	1.6933E+25	1,930,762
18,926	1,956,844	4	131,597,759	3	256,835,775	3	1.6942E+25	489,211
18,927	1,960,595	4	129,399,270	3	256,837,945	3	1.6943E+25	1,960,595
18,928	2,029,085	4	3,246,536	3	256,882,161	3	1.6951E+25	405,817
18,929	920,764	4	253,210,100	3	256,893,156	3	1.6953E+25	920,764
18,930	1,719,128	4	201,997,540	3	257,009,636	3	1.6977E+25	859,564
18,931	2,023,994	4	58,695,826	3	257,047,238	3	1.6984E+25	2,023,994
18,932	1,236,520	4	244,830,960	3	257,196,160	3	1.7013E+25	1,236,520
18,933	1,196,559	4	246,491,154	3	257,260,185	3	1.7026E+25	1,196,559
18,934	1,799,343	4	187,131,672	3	257,306,049	3	1.7035E+25	1,799,343
18,935	2,031,393	4	19,636,799	3	257,309,780	3	1.7036E+25	677,131
18,936	2,026,431	4	56,740,068	3	257,356,737	3	1.7045E+25	2,026,431
18,937	1,649,727	4	212,814,783	3	257,357,412	3	1.7046E+25	1,649,727
18,938	2,032,296	4	1,354,864	3	257,424,160	3	1.7059E+25	677,432
18,939	1,274,537	4	243,436,567	3	257,456,474	3	1.7065E+25	1,274,537
18,940	89,167	5	225,325,009	3	257,514,296	3	1.7077E+25	89,167
18,941	1,981,000	4	118,860,000	3	257,530,000	3	1.7080E+25	1,981,000
18,942	2,011,968	4	88,526,592	3	257,531,904	3	1.7080E+25	2,011,968
18,943	1,477,554	4	230,990,942	3	257,586,914	3	1.7091E+25	492,518
18,944	2,007,531	4	95,023,134	3	257,633,145	3	1.7100E+25	669,177
18,945	2,028,700	4	54,774,900	3	257,644,900	3	1.7103E+25	2,028,700
18,946	1,909,007	4	156,538,574	3	257,715,945	3	1.7117E+25	1,909,007
18,947	1,997,812	4	105,884,036	3	257,717,748	3	1.7117E+25	1,997,812
18,948	1,106,161	4	249,992,386	3	257,735,513	3	1.7121E+25	1,106,161
18,949	1,450,456	4	233,316,208	3	257,766,752	3	1.7127E+25	207,208
18,950	1,342,549	4	240,316,271	3	257,769,408	3	1.7128E+25	1,342,549
18,951	1,695,960	4	206,907,120	3	257,785,920	3	1.7131E+25	1,695,960
18,952	1,236,501	4	245,521,374	3	257,821,305	3	1.7138E+25	21,693
18,953	1,988,376	4	114,663,016	3	257,826,088	3	1.7139E+25	662,792
18,954	1,855,035	4	174,373,290	3	257,849,865	3	1.7144E+25	1,855,035
18,955	1,755,000	4	197,100,000	3	257,850,000	3	1.7144E+25	135,000
18,956	839,979	4	255,353,616	3	257,873,553	3	1.7148E+25	839,979
18,957	1,601,928	4	219,464,136	3	257,910,408	3	1.7156E+25	1,601,928
18,958	1,958,817	4	134,505,434	3	257,910,905	3	1.7156E+25	652,939
18,959	2,030,807	4	52,800,982	3	257,912,489	3	1.7156E+25	2,030,807
18,960	735,002	4	256,515,698	3	257,985,702	3	1.7171E+25	735,002
18,961	1,429,324	4	235,123,798	3	257,992,982	3	1.7172E+25	714,662

BealData0001

18,962	2,007,740	4	97,375,390	3	257,994,590	3	1.7172E+25	1,003,870
18,963	1,545,327	4	225,617,742	3	258,069,609	3	1.7187E+25	1,545,327
18,964	1,402,695	4	237,055,455	3	258,095,880	3	1.7193E+25	1,402,695
18,965	1,771,932	4	194,321,876	3	258,111,428	3	1.7196E+25	590,644
18,966	2,032,758	4	50,818,950	3	258,160,266	3	1.7206E+25	2,032,758
18,967	1,917,288	4	154,661,232	3	258,194,784	3	1.7212E+25	639,096
18,968	2,017,645	4	86,758,735	3	258,258,560	3	1.7225E+25	2,017,645
18,969	1,054,206	4	251,955,234	3	258,280,470	3	1.7230E+25	1,054,206
18,970	1,956,968	4	136,987,760	3	258,319,776	3	1.7237E+25	1,956,968
18,971	2,034,559	4	48,829,416	3	258,388,993	3	1.7251E+25	2,034,559
18,972	1,832,922	4	181,459,278	3	258,442,002	3	1.7262E+25	1,832,922
18,973	2,007,666	4	1,003,833	4	111,537	5	1.7262E+25	111,537
18,974	584,767	4	257,882,247	3	258,467,014	3	1.7267E+25	584,767
18,975	1,156,454	4	249,215,837	3	258,467,469	3	1.7267E+25	578,227
18,976	1,794,968	4	190,266,608	3	258,475,392	3	1.7269E+25	1,794,968
18,977	1,200,351	4	247,672,423	3	258,475,582	3	1.7269E+25	400,117
18,978	2,030,770	4	64,114,310	3	258,488,010	3	1.7271E+25	290,110
18,979	2,038,715	4	3,669,687	3	258,509,062	3	1.7275E+25	407,743
18,980	1,973,466	4	128,275,290	3	258,524,046	3	1.7278E+25	1,973,466
18,981	1,966,384	4	132,730,920	3	258,579,496	3	1.7289E+25	983,192
18,982	1,901,331	4	161,613,135	3	258,581,016	3	1.7290E+25	1,901,331
18,983	2,036,216	4	46,832,968	3	258,599,432	3	1.7293E+25	2,036,216
18,984	994,625	4	253,629,375	3	258,602,500	3	1.7294E+25	994,625
18,985	1,586,747	4	222,144,580	3	258,639,761	3	1.7302E+25	1,586,747
18,986	1,874,501	4	170,579,591	3	258,681,138	3	1.7310E+25	1,874,501
18,987	1,567,918	4	224,212,274	3	258,706,470	3	1.7315E+25	1,567,918
18,988	2,006,081	4	104,316,212	3	258,784,449	3	1.7331E+25	2,006,081
18,989	2,037,735	4	44,830,170	3	258,792,345	3	1.7332E+25	2,037,735
18,990	1,313,748	4	243,043,380	3	258,808,356	3	1.7335E+25	1,313,748
18,991	1,376,648	4	239,536,752	3	258,809,824	3	1.7336E+25	1,376,648
18,992	2,027,370	4	76,364,270	3	258,827,570	3	1.7339E+25	675,790
18,993	1,931,552	4	150,661,056	3	258,827,968	3	1.7339E+25	1,931,552
18,994	1,882,692	4	168,500,934	3	258,870,150	3	1.7348E+25	941,346
18,995	1,816,750	4	186,216,875	3	258,886,875	3	1.7351E+25	908,375
18,996	1,991,621	4	117,505,639	3	258,910,730	3	1.7356E+25	1,991,621
18,997	1,889,881	4	166,309,528	3	258,913,697	3	1.7357E+25	1,889,881
18,998	2,023,064	4	84,968,688	3	258,952,192	3	1.7364E+25	2,023,064
18,999	1,714,951	4	205,794,120	3	258,957,601	3	1.7365E+25	1,714,951
19,000	2,039,122	4	42,821,562	3	258,968,494	3	1.7368E+25	2,039,122
19,001	1,947,413	4	144,108,562	3	259,005,929	3	1.7375E+25	1,947,413
19,002	1,995,126	4	115,384,787	3	259,033,859	3	1.7381E+25	332,521
19,003	1,657,431	4	214,361,076	3	259,111,713	3	1.7396E+25	552,477
19,004	1,483,512	4	232,416,880	3	259,120,096	3	1.7398E+25	494,504
19,005	2,040,383	4	40,807,660	3	259,128,641	3	1.7400E+25	2,040,383
19,006	1,506,871	4	230,551,263	3	259,181,812	3	1.7411E+25	1,506,871
19,007	11,163	6	249,225,138	3	2,042,829	4	1.7415E+25	11,163
19,008	2,041,524	4	38,788,956	3	259,273,548	3	1.7429E+25	2,041,524
19,009	1,592,136	4	222,444,144	3	259,290,720	3	1.7433E+25	227,448
19,010	1,788,913	4	193,202,604	3	259,392,385	3	1.7453E+25	1,788,913

BealData0001

19,011	2,042,551	4	36,765,918	3	259,403,977	3	1.7455E+25	2,042,551
19,012	386,414	4	259,394,198	3	259,504,602	3	1.7476E+25	55,202
19,013	2,043,470	4	34,738,990	3	259,520,690	3	1.7479E+25	2,043,470
19,014	2,028,231	4	83,157,471	3	259,613,568	3	1.7498E+25	2,028,231
19,015	2,044,287	4	32,708,592	3	259,624,449	3	1.7500E+25	2,044,287
19,016	927,424	4	255,969,024	3	259,678,720	3	1.7511E+25	927,424
19,017	1,204,149	4	248,857,460	3	259,694,801	3	1.7514E+25	401,383
19,018	1,675,492	4	212,787,484	3	259,701,260	3	1.7515E+25	1,675,492
19,019	2,045,008	4	30,675,120	3	259,716,016	3	1.7518E+25	2,045,008
19,020	1,731,968	4	204,372,224	3	259,795,200	3	1.7534E+25	1,731,968
19,021	2,045,639	4	28,638,946	3	259,796,153	3	1.7535E+25	2,045,639
19,022	1,644,344	4	217,053,408	3	259,806,352	3	1.7537E+25	1,644,344
19,023	2,014,038	4	102,715,938	3	259,810,902	3	1.7538E+25	2,014,038
19,024	2,046,186	4	26,600,418	3	259,865,622	3	1.7549E+25	2,046,186
19,025	2,046,655	4	24,559,860	3	259,925,185	3	1.7561E+25	2,046,655
19,026	1,865,535	4	175,982,135	3	259,931,210	3	1.7562E+25	621,845
19,027	2,047,052	4	22,517,572	3	259,975,604	3	1.7571E+25	2,047,052
19,028	2,041,809	4	57,851,255	3	259,990,346	3	1.7574E+25	680,603
19,029	2,047,383	4	20,473,830	3	260,017,641	3	1.7580E+25	2,047,383
19,030	1,781,136	4	195,924,960	3	260,045,856	3	1.7585E+25	1,781,136
19,031	2,047,654	4	18,428,886	3	260,052,058	3	1.7587E+25	2,047,654
19,032	2,047,871	4	16,382,968	3	260,079,617	3	1.7592E+25	2,047,871
19,033	2,048,040	4	14,336,280	3	260,101,080	3	1.7597E+25	2,048,040
19,034	4,032	7	8,064	6	16,128	6	1.7599E+25	4,032
19,035	4,032	7	8,064	6	260,112,384	3	1.7599E+25	4,032
19,036	4,032	7	65,028,096	3	16,128	6	1.7599E+25	4,032
19,037	4,032	7	65,028,096	3	260,112,384	3	1.7599E+25	4,032
19,038	2,048,167	4	12,289,002	3	260,117,209	3	1.7600E+25	2,048,167
19,039	2,048,258	4	10,241,290	3	260,128,766	3	1.7602E+25	2,048,258
19,040	2,048,319	4	8,193,276	3	260,136,513	3	1.7604E+25	2,048,319
19,041	2,021,787	4	96,371,847	3	260,136,594	3	1.7604E+25	673,929
19,042	2,048,356	4	6,145,068	3	260,141,212	3	1.7605E+25	2,048,356
19,043	2,048,375	4	4,096,750	3	260,143,625	3	1.7605E+25	2,048,375
19,044	2,048,382	4	2,048,382	3	260,144,514	3	1.7605E+25	2,048,382
19,045	1,985,947	4	127,100,608	3	260,159,057	3	1.7608E+25	1,985,947
19,046	739,208	4	258,722,800	3	260,201,216	3	1.7617E+25	739,208
19,047	1,437,616	4	237,206,640	3	260,208,496	3	1.7618E+25	1,437,616
19,048	587,419	4	259,639,198	3	260,226,617	3	1.7622E+25	587,419
19,049	1,161,728	4	250,933,248	3	260,227,072	3	1.7622E+25	1,161,728
19,050	1,971,459	4	136,030,671	3	260,232,588	3	1.7623E+25	1,971,459
19,051	2,033,152	4	81,326,080	3	260,243,456	3	1.7625E+25	2,033,152
19,052	2,001,888	4	116,109,504	3	260,245,440	3	1.7626E+25	2,001,888
19,053	2,041,416	4	64,304,604	3	260,280,540	3	1.7633E+25	1,020,708
19,054	1,832,987	4	185,131,687	3	260,284,154	3	1.7634E+25	1,832,987
19,055	3,913	7	153,115,690	3	260,296,673	3	1.7636E+25	3,913
19,056	1,859,264	4	178,489,344	3	260,296,960	3	1.7636E+25	1,859,264
19,057	1,747,053	4	202,658,148	3	260,310,897	3	1.7639E+25	1,747,053
19,058	1,975,948	4	133,870,477	3	260,331,149	3	1.7643E+25	493,987
19,059	1,928,934	4	156,243,654	3	260,406,090	3	1.7658E+25	1,928,934

BealData0001

19,060	845,487	4	257,873,535	3	260,409,996	3	1.7659E+25	845,487
19,061	1,771,595	4	198,418,640	3	260,424,465	3	1.7662E+25	1,771,595
19,062	1,612,674	4	221,742,675	3	260,446,851	3	1.7667E+25	806,337
19,063	1,760,248	4	200,668,272	3	260,516,704	3	1.7681E+25	1,760,248
19,064	1,905,394	4	1,457,066	4	112,082	5	1.7688E+25	112,082
19,065	1,489,482	4	233,848,674	3	260,659,350	3	1.7710E+25	1,489,482
19,066	2,021,752	4	100,715,172	3	260,752,804	3	1.7729E+25	53,204
19,067	1,981,226	4	132,437,338	3	260,759,822	3	1.7731E+25	152,402
19,068	2,021,689	4	101,084,450	3	260,797,881	3	1.7738E+25	2,021,689
19,069	1,544,543	4	229,254,311	3	260,807,118	3	1.7740E+25	220,649
19,070	2,037,833	4	79,475,487	3	260,842,624	3	1.7747E+25	2,037,833
19,071	1,665,153	4	215,914,839	3	260,873,970	3	1.7754E+25	555,051
19,072	1,207,953	4	250,046,271	3	260,917,848	3	1.7763E+25	1,207,953
19,073	1,891,773	4	170,599,119	3	260,967,660	3	1.7773E+25	48,507
19,074	1,248,730	4	248,497,270	3	260,984,570	3	1.7776E+25	1,248,730
19,075	1,466,471	4	236,101,831	3	261,031,838	3	1.7786E+25	1,466,471
19,076	1,115,821	4	253,291,367	3	261,102,114	3	1.7800E+25	1,115,821
19,077	1,963,620	4	143,344,260	3	261,161,460	3	1.7813E+25	1,963,620
19,078	1,949,571	4	150,116,967	3	261,242,514	3	1.7829E+25	1,949,571
19,079	1,287,539	4	247,207,488	3	261,370,417	3	1.7855E+25	1,287,539
19,080	2,042,280	4	77,606,640	3	261,411,840	3	1.7864E+25	2,042,280
19,081	1,538,000	4	230,700,000	3	261,460,000	3	1.7874E+25	1,538,000
19,082	2,008,662	4	116,837,173	3	261,460,837	3	1.7874E+25	334,777
19,083	1,062,936	4	255,104,640	3	261,482,256	3	1.7878E+25	1,062,936
19,084	1,922,752	4	161,511,168	3	261,494,272	3	1.7881E+25	1,922,752
19,085	1,881,262	4	174,957,366	3	261,495,418	3	1.7881E+25	1,881,262
19,086	2,011,807	4	114,672,999	3	261,534,910	3	1.7889E+25	2,011,807
19,087	1,002,365	4	256,605,440	3	261,617,265	3	1.7906E+25	1,002,365
19,088	1,699,139	4	212,392,375	3	261,667,406	3	1.7916E+25	1,699,139
19,089	1,635,625	4	220,809,375	3	261,700,000	3	1.7923E+25	1,635,625
19,090	685,900	4	260,642,000	3	2,057,700	4	1.7928E+25	685,900
19,091	1,998,044	4	125,876,772	3	261,743,764	3	1.7932E+25	1,998,044
19,092	2,029,040	4	99,422,960	3	261,746,160	3	1.7933E+25	2,029,040
19,093	2,058,065	4	4,527,743	3	261,785,868	3	1.7941E+25	411,613
19,094	1,831,480	4	188,642,440	3	261,901,640	3	1.7964E+25	1,831,480
19,095	1,357,057	4	244,270,260	3	261,912,001	3	1.7967E+25	1,357,057
19,096	2,046,499	4	75,720,463	3	261,951,872	3	1.7975E+25	2,046,499
19,097	2,057,328	4	39,775,008	3	261,966,432	3	1.7978E+25	685,776
19,098	1,790,364	4	197,536,828	3	261,989,932	3	1.7983E+25	596,788
19,099	590,077	4	261,404,111	3	261,994,188	3	1.7984E+25	590,077
19,100	1,167,014	4	252,658,531	3	261,994,643	3	1.7984E+25	583,507
19,101	1,876,065	4	177,600,820	3	262,023,745	3	1.7990E+25	625,355
19,102	93,366	5	221,697,567	3	262,031,679	3	1.7991E+25	46,683
19,103	1,912,850	4	166,417,950	3	262,060,450	3	1.7997E+25	1,912,850
19,104	1,899,072	4	170,916,480	3	262,071,936	3	1.8000E+25	1,899,072
19,105	1,985,536	4	135,016,448	3	262,090,752	3	1.8003E+25	1,985,536
19,106	2,021,049	4	109,916,700	3	262,133,601	3	1.8012E+25	35,457
19,107	1,211,763	4	251,238,862	3	262,144,729	3	1.8015E+25	403,921
19,108	1,773,037	4	201,113,054	3	262,156,185	3	1.8017E+25	253,291

## BealData0001

19,109	1,949,402	4	153,028,057	3	262,194,569	3	1.8025E+25	974,701
19,110	1,495,464	4	235,286,336	3	262,204,688	3	1.8027E+25	498,488
19,111	743,426	4	260,942,526	3	262,429,378	3	1.8073E+25	743,426
19,112	1,445,932	4	239,301,746	3	262,436,658	3	1.8075E+25	722,966
19,113	1,418,625	4	241,166,250	3	262,445,625	3	1.8077E+25	1,418,625
19,114	2,005,696	4	123,780,096	3	262,459,648	3	1.8080E+25	286,528
19,115	2,050,496	4	73,817,856	3	262,463,488	3	1.8080E+25	2,050,496
19,116	934,108	4	258,747,916	3	262,484,348	3	1.8085E+25	934,108
19,117	1,862,029	4	182,478,842	3	262,546,089	3	1.8097E+25	1,862,029
19,118	1,984,143	4	137,567,248	3	262,568,257	3	1.8102E+25	661,381
19,119	1,744,856	4	206,765,436	3	262,600,828	3	1.8109E+25	872,428
19,120	2,059,694	4	48,402,809	3	262,610,985	3	1.8111E+25	1,029,847
19,121	1,940,616	4	157,836,768	3	262,630,032	3	1.8115E+25	646,872
19,122	2,057,253	4	58,974,586	3	262,642,633	3	1.8117E+25	685,751
19,123	1,672,893	4	217,476,090	3	262,644,201	3	1.8118E+25	1,672,893
19,124	2,036,097	4	97,732,656	3	262,656,513	3	1.8120E+25	2,036,097
19,125	2,015,448	4	117,567,800	3	262,680,056	3	1.8125E+25	671,816
19,126	2,063,451	4	21,322,327	3	262,746,094	3	1.8139E+25	687,817
19,127	2,021,384	4	113,197,504	3	262,779,920	3	1.8146E+25	2,021,384
19,128	1,327,536	4	246,921,696	3	262,852,128	3	1.8161E+25	1,327,536
19,129	2,064,552	4	2,752,736	3	262,886,288	3	1.8168E+25	688,184
19,130	1,565,109	4	230,071,023	3	262,938,312	3	1.8179E+25	1,565,109
19,131	2,054,277	4	71,899,695	3	262,947,456	3	1.8181E+25	2,054,277
19,132	851,013	4	260,409,978	3	262,963,017	3	1.8184E+25	851,013
19,133	1,623,456	4	224,036,928	3	262,999,872	3	1.8191E+25	1,623,456
19,134	1,948,375	4	155,870,000	3	263,030,625	3	1.8198E+25	1,948,375
19,135	1,391,894	4	243,581,450	3	263,067,966	3	1.8206E+25	1,391,894
19,136	335	10	75,190,750	3	263,167,625	3	1.8226E+25	335
19,137	112,225	5	75,190,750	3	263,167,625	3	1.8226E+25	112,225
19,138	1,979,389	4	142,516,008	3	263,258,737	3	1.8245E+25	1,979,389
19,139	1,720,710	4	211,647,330	3	263,268,630	3	1.8247E+25	1,720,710
19,140	2,009,763	4	124,605,306	3	263,278,953	3	1.8249E+25	2,009,763
19,141	1,828,359	4	191,977,695	3	263,283,696	3	1.8250E+25	1,828,359
19,142	2,054,405	4	821,762	4	641	9	1.8269E+25	641
19,143	2,054,405	4	821,762	4	263,374,721	3	1.8269E+25	410,881
19,144	1,215,579	4	252,435,239	3	263,375,450	3	1.8269E+25	405,193
19,145	2,057,848	4	69,966,832	3	263,404,544	3	1.8276E+25	2,057,848
19,146	309,799	4	263,373,407	3	263,417,664	3	1.8278E+25	44,257
19,147	2,067,785	4	4,962,684	3	263,435,809	3	1.8282E+25	413,557
19,148	2,042,866	4	96,014,702	3	263,529,714	3	1.8302E+25	2,042,866
19,149	2,032	7	2,064,512	4	4,064	7	1.8309E+25	2,032
19,150	1,967,128	4	149,501,728	3	263,595,152	3	1.8315E+25	1,967,128
19,151	1,588,312	4	228,716,928	3	263,659,792	3	1.8329E+25	1,588,312
19,152	1,607,723	4	226,688,943	3	263,666,572	3	1.8330E+25	1,607,723
19,153	1,501,458	4	236,729,878	3	263,756,122	3	1.8349E+25	500,486
19,154	592,741	4	263,177,004	3	263,769,745	3	1.8352E+25	592,741
19,155	1,172,312	4	254,391,704	3	263,770,200	3	1.8352E+25	1,172,312
19,156	2,068,948	4	32,068,694	3	263,790,870	3	1.8356E+25	1,034,474
19,157	2,061,215	4	68,020,095	3	263,835,520	3	1.8365E+25	2,061,215

## BealData0001

19,158	1,995,148	4	136,168,851	3	263,858,323	3	1.8370E+25	498,787
19,159	1,999,205	4	133,946,735	3	263,895,060	3	1.8378E+25	1,999,205
19,160	2,022,246	4	118,301,391	3	263,903,103	3	1.8379E+25	1,011,123
19,161	1,525,453	4	234,919,762	3	263,903,369	3	1.8380E+25	1,525,453
19,162	1,799,616	4	199,157,504	3	263,943,680	3	1.8388E+25	599,872
19,163	1,425	8	111,684,375	3	263,981,250	3	1.8396E+25	1,425
19,164	2,030,625	4	111,684,375	3	263,981,250	3	1.8396E+25	2,030,625
19,165	2,057,250	4	78,861,250	3	264,013,750	3	1.8403E+25	685,750
19,166	2,055,394	4	83,243,457	3	264,118,129	3	1.8424E+25	1,027,697
19,167	1,886,625	4	179,229,375	3	264,127,500	3	1.8426E+25	1,886,625
19,168	2,032,856	4	110,561,136	3	264,140,128	3	1.8429E+25	65,576
19,169	2,072,250	4	15,541,875	3	264,211,875	3	1.8444E+25	1,036,125
19,170	2,064,384	4	66,060,288	3	264,241,152	3	1.8450E+25	2,064,384
19,171	1,943,669	4	161,324,527	3	264,338,984	3	1.8471E+25	1,943,669
19,172	2,049,353	4	94,270,238	3	264,366,537	3	1.8476E+25	2,049,353
19,173	1,823,582	4	195,123,274	3	264,419,390	3	1.8488E+25	1,823,582
19,174	1,680,651	4	219,044,847	3	264,422,424	3	1.8488E+25	560,217
19,175	1,125,523	4	256,619,244	3	264,497,905	3	1.8504E+25	1,125,523
19,176	1,740,247	4	210,569,887	3	264,517,544	3	1.8508E+25	1,740,247
19,177	1,863,288	4	186,328,800	3	264,586,896	3	1.8523E+25	1,863,288
19,178	1,219,401	4	253,635,408	3	264,610,017	3	1.8528E+25	1,219,401
19,179	2,067,361	4	64,088,191	3	264,622,208	3	1.8530E+25	2,067,361
19,180	1,010,135	4	259,604,695	3	264,655,370	3	1.8537E+25	1,010,135
19,181	747,656	4	263,174,912	3	264,670,224	3	1.8540E+25	747,656
19,182	1,454,272	4	241,409,152	3	264,677,504	3	1.8542E+25	1,454,272
19,183	2,073,204	4	40,773,012	3	264,679,044	3	1.8542E+25	691,068
19,184	1,071,702	4	258,280,182	3	264,710,394	3	1.8549E+25	1,071,702
19,185	96,540	5	1,785,990	4	2,075,610	4	1.8560E+25	48,270
19,186	2,021,110	4	123,287,710	3	264,765,410	3	1.8560E+25	2,021,110
19,187	1,261,000	4	252,200,000	3	264,810,000	3	1.8570E+25	1,261,000
19,188	1,952,334	4	159,440,610	3	264,866,646	3	1.8582E+25	650,778
19,189	4,069	7	49,670,283	3	16,276	6	1.8590E+25	4,069
19,190	4,069	7	49,670,283	3	264,908,176	3	1.8590E+25	4,069
19,191	1,996,869	4	139,115,207	3	264,917,954	3	1.8592E+25	665,623
19,192	1,846,270	4	191,088,945	3	264,939,745	3	1.8597E+25	923,135
19,193	2,070,152	4	62,104,560	3	264,979,456	3	1.8605E+25	2,070,152
19,194	1,667,042	4	221,716,586	3	265,059,678	3	1.8622E+25	1,667,042
19,195	1,906,931	4	175,437,652	3	265,063,409	3	1.8623E+25	1,906,931
19,196	1,699,264	4	217,505,792	3	265,085,184	3	1.8628E+25	1,699,264
19,197	2,077,535	4	5,401,591	3	265,093,466	3	1.8629E+25	415,507
19,198	1,683,844	4	219,603,622	3	265,095,014	3	1.8630E+25	13,802
19,199	2,029,056	4	119,037,952	3	265,129,984	3	1.8637E+25	676,352
19,200	1,935,297	4	166,435,542	3	265,135,689	3	1.8638E+25	1,935,297
19,201	2,039,536	4	110,134,944	3	265,139,680	3	1.8639E+25	2,039,536
19,202	2,057,168	4	90,190,576	3	265,158,128	3	1.8643E+25	108,272
19,203	2,055,564	4	92,500,380	3	265,167,756	3	1.8645E+25	2,055,564
19,204	2,050,461	4	99,105,615	3	265,192,956	3	1.8650E+25	683,487
19,205	1,817,107	4	198,064,663	3	265,297,622	3	1.8672E+25	1,817,107
19,206	1,994,726	4	141,625,546	3	265,298,558	3	1.8673E+25	1,994,726



## BealData0001

19,207	1,915,524	4	173,354,922	3	265,300,074	3	1.8673E+25	957,762
19,208	940,816	4	261,546,848	3	265,310,112	3	1.8675E+25	940,816
19,209	1,507,464	4	238,179,312	3	265,313,664	3	1.8676E+25	1,507,464
19,210	2,072,763	4	60,110,127	3	265,313,664	3	1.8676E+25	2,072,763
19,211	1,300,607	4	251,017,151	3	265,323,828	3	1.8678E+25	1,300,607
19,212	1,923,103	4	171,156,167	3	265,388,214	3	1.8692E+25	1,923,103
19,213	1,757,792	4	209,177,248	3	265,426,592	3	1.8700E+25	1,757,792
19,214	2,079,597	4	22,182,368	3	265,495,217	3	1.8714E+25	693,199
19,215	856,557	4	262,962,999	3	265,532,670	3	1.8722E+25	856,557
19,216	2,050,460	4	101,497,770	3	265,534,570	3	1.8722E+25	1,025,230
19,217	595,411	4	264,957,895	3	265,553,306	3	1.8726E+25	595,411
19,218	1,177,622	4	256,132,785	3	265,553,761	3	1.8727E+25	588,811
19,219	1,634,274	4	226,346,949	3	265,569,525	3	1.8730E+25	817,137
19,220	1,967,336	4	155,419,544	3	265,590,360	3	1.8734E+25	1,967,336
19,221	1,483,811	4	240,377,382	3	265,602,169	3	1.8737E+25	1,483,811
19,222	2,075,200	4	58,105,600	3	265,625,600	3	1.8742E+25	2,075,200
19,223	2,004,784	4	137,327,704	3	265,633,880	3	1.8743E+25	1,002,392
19,224	2,012,472	4	132,823,152	3	265,646,304	3	1.8746E+25	2,012,472
19,225	520,200	4	265,302,000	3	2,080,800	4	1.8747E+25	520,200
19,226	2,080,806	4	3,468,010	3	265,649,566	3	1.8747E+25	693,602
19,227	1,223,229	4	254,839,375	3	265,848,436	3	1.8789E+25	407,743
19,228	109,585	5	1,315,020	4	2,082,115	4	1.8794E+25	109,585
19,229	1,984,229	4	148,817,175	3	265,886,686	3	1.8797E+25	1,984,229
19,230	1,808,892	4	200,787,012	3	265,907,124	3	1.8801E+25	1,808,892
19,231	2,077,469	4	56,091,663	3	265,916,032	3	1.8803E+25	2,077,469
19,232	2,061,505	4	90,706,220	3	265,934,145	3	1.8807E+25	2,061,505
19,233	2,023,567	4	126,906,559	3	265,954,520	3	1.8811E+25	289,081
19,234	1,773,387	4	207,486,279	3	266,008,050	3	1.8823E+25	1,773,387
19,235	1,371,643	4	248,267,383	3	266,098,742	3	1.8842E+25	1,371,643
19,236	2,079,576	4	54,068,976	3	266,185,728	3	1.8861E+25	2,079,576
19,237	2,032,091	4	121,925,460	3	266,203,921	3	1.8864E+25	2,032,091
19,238	1,688,427	4	220,621,128	3	266,208,657	3	1.8865E+25	562,809
19,239	1,798,895	4	203,275,135	3	266,236,460	3	1.8871E+25	1,798,895
19,240	1,897,215	4	180,867,830	3	266,242,505	3	1.8873E+25	632,405
19,241	2,048,123	4	108,550,519	3	266,255,990	3	1.8875E+25	2,048,123
19,242	1,787,074	4	205,513,510	3	266,274,026	3	1.8879E+25	1,787,074
19,243	1,557,260	4	235,146,260	3	266,291,460	3	1.8883E+25	1,557,260
19,244	2,035,878	4	119,777,489	3	266,360,705	3	1.8898E+25	339,313
19,245	1,862,999	4	190,025,898	3	266,408,857	3	1.8908E+25	1,862,999
19,246	2,081,527	4	52,038,175	3	266,435,456	3	1.8914E+25	2,081,527
19,247	1,890,548	4	183,383,156	3	266,567,268	3	1.8942E+25	1,890,548
19,248	2,072,280	4	80,128,160	3	266,633,360	3	1.8956E+25	690,760
19,249	2,083,328	4	49,999,872	3	266,665,984	3	1.8963E+25	2,083,328
19,250	2,067,182	4	88,888,826	3	266,666,478	3	1.8963E+25	2,067,182
19,251	2,087,315	4	5,844,482	3	266,758,857	3	1.8983E+25	417,463
19,252	1,434,645	4	245,324,295	3	266,843,970	3	1.9001E+25	1,434,645
19,253	1,513,482	4	239,634,650	3	266,877,326	3	1.9008E+25	504,494
19,254	2,084,985	4	47,954,655	3	266,878,080	3	1.9008E+25	2,084,985
19,255	1,755,904	4	1,755,904	4	266,897,408	3	1.9012E+25	1,755,904

BealData0001

19,256	1,657,825	4	225,464,200	3	266,909,825	3	1.9015E+25	1,657,825
19,257	751,898	4	265,419,994	3	266,923,790	3	1.9018E+25	751,898
19,258	1,462,636	4	243,528,894	3	266,931,070	3	1.9019E+25	731,318
19,259	1,341,396	4	250,841,052	3	266,937,804	3	1.9021E+25	1,341,396
19,260	2,073,708	4	82,207,710	3	267,063,966	3	1.9048E+25	148,122
19,261	2,086,504	4	45,903,088	3	267,072,512	3	1.9050E+25	2,086,504
19,262	1,227,063	4	256,047,146	3	267,090,713	3	1.9054E+25	409,021
19,263	1,964,088	4	161,055,216	3	267,115,968	3	1.9059E+25	1,964,088
19,264	1,723,499	4	217,160,874	3	267,142,345	3	1.9065E+25	1,723,499
19,265	2,087,891	4	43,845,711	3	267,250,048	3	1.9088E+25	2,087,891
19,266	836,361	4	264,977,496	3	267,280,353	3	1.9094E+25	11,457
19,267	2,009,637	4	140,674,590	3	267,281,721	3	1.9094E+25	2,009,637
19,268	2,056,392	4	106,932,384	3	267,330,960	3	1.9105E+25	2,056,392
19,269	598,087	4	266,746,802	3	267,344,889	3	1.9108E+25	598,087
19,270	2,025,343	4	131,647,295	3	267,345,276	3	1.9108E+25	2,025,343
19,271	1,182,944	4	257,881,792	3	267,345,344	3	1.9108E+25	1,182,944
19,272	2,072,601	4	87,049,242	3	267,365,529	3	1.9112E+25	2,072,601
19,273	1,407,224	4	247,671,424	3	267,372,560	3	1.9114E+25	1,407,224
19,274	4,088	7	33,423,488	3	16,352	6	1.9117E+25	4,088
19,275	4,088	7	33,423,488	3	267,387,904	3	1.9117E+25	4,088
19,276	2,089,152	4	41,783,040	3	267,411,456	3	1.9122E+25	2,089,152
19,277	2,014,444	4	138,493,025	3	267,417,441	3	1.9124E+25	503,611
19,278	2,090,293	4	39,715,567	3	267,557,504	3	1.9154E+25	2,090,293
19,279	2,042,712	4	120,520,008	3	267,595,272	3	1.9162E+25	2,042,712
19,280	2,091,320	4	37,643,760	3	267,688,960	3	1.9182E+25	2,091,320
19,281	1,017,935	4	262,627,230	3	267,716,905	3	1.9188E+25	1,017,935
19,282	2,064,879	4	100,490,778	3	267,745,977	3	1.9194E+25	688,293
19,283	2,092,239	4	35,568,063	3	267,806,592	3	1.9207E+25	2,092,239
19,284	113,508	5	71,680,302	3	267,822,126	3	1.9211E+25	56,754
19,285	1,585,017	4	234,582,516	3	267,867,873	3	1.9220E+25	1,585,017
19,286	1,913,416	4	179,861,104	3	267,878,240	3	1.9223E+25	1,913,416
19,287	1,818,192	4	202,425,376	3	267,880,288	3	1.9223E+25	606,064
19,288	2,093,056	4	33,488,896	3	267,911,168	3	1.9230E+25	2,093,056
19,289	1,135,267	4	259,976,143	3	267,923,012	3	1.9232E+25	1,135,267
19,290	1,080,504	4	261,481,968	3	267,964,992	3	1.9241E+25	1,080,504
19,291	1,861,120	4	193,556,480	3	268,001,280	3	1.9249E+25	1,861,120
19,292	1,696,221	4	222,204,951	3	268,002,918	3	1.9249E+25	1,696,221
19,293	2,093,777	4	31,406,655	3	268,003,456	3	1.9250E+25	2,093,777
19,294	2,088,339	4	61,257,944	3	268,003,505	3	1.9250E+25	696,113
19,295	2,077,768	4	85,188,488	3	268,032,072	3	1.9256E+25	2,077,768
19,296	2,094,408	4	29,321,712	3	268,084,224	3	1.9267E+25	2,094,408
19,297	1,985,823	4	154,894,194	3	268,086,105	3	1.9267E+25	1,985,823
19,298	2,000,880	4	148,065,120	3	268,117,920	3	1.9274E+25	2,000,880
19,299	862,119	4	265,532,652	3	268,119,009	3	1.9274E+25	862,119
19,300	1,957,228	4	166,364,380	3	268,140,236	3	1.9279E+25	1,957,228
19,301	2,094,955	4	27,234,415	3	268,154,240	3	1.9282E+25	2,094,955
19,302	1,645,128	4	228,672,792	3	268,155,864	3	1.9282E+25	1,645,128
19,303	947,548	4	264,365,892	3	268,156,084	3	1.9282E+25	947,548
19,304	2,095,424	4	25,145,088	3	268,214,272	3	1.9295E+25	2,095,424

## BealData0001

19,305	2,087,496	4	67,843,620	3	268,243,236	3	1.9301E+25	1,043,748
19,306	2,095,821	4	23,054,031	3	268,265,088	3	1.9306E+25	2,095,821
19,307	1,770,776	4	211,607,732	3	268,272,564	3	1.9308E+25	885,388
19,308	4,095	7	4,095	6	16,380	6	1.9314E+25	4,095
19,309	4,095	7	4,095	6	268,304,400	3	1.9314E+25	4,095
19,310	4,095	7	16,769,025	3	16,380	6	1.9314E+25	4,095
19,311	4,095	7	16,769,025	3	268,304,400	3	1.9314E+25	4,095
19,312	2,096,152	4	20,961,520	3	268,307,456	3	1.9315E+25	2,096,152
19,313	1,230,903	4	257,258,727	3	268,336,854	3	1.9322E+25	1,230,903
19,314	2,096,423	4	18,867,807	3	268,342,144	3	1.9323E+25	2,096,423
19,315	1,861,685	4	194,103,855	3	268,354,780	3	1.9325E+25	6,185
19,316	2,064,349	4	105,281,799	3	268,365,370	3	1.9328E+25	2,064,349
19,317	1,907,835	4	182,516,215	3	268,368,790	3	1.9328E+25	635,945
19,318	2,096,640	4	16,773,120	3	268,369,920	3	1.9329E+25	2,096,640
19,319	2,096,809	4	14,677,663	3	268,391,552	3	1.9333E+25	2,096,809
19,320	2,096,936	4	12,581,616	3	268,407,808	3	1.9337E+25	2,096,936
19,321	2,097,027	4	10,485,135	3	268,419,456	3	1.9339E+25	2,097,027
19,322	2,097,088	4	8,388,352	3	268,427,264	3	1.9341E+25	2,097,088
19,323	2,097,125	4	6,291,375	3	268,432,000	3	1.9342E+25	2,097,125
19,324	2,097,144	4	4,194,288	3	268,434,432	3	1.9343E+25	2,097,144
19,325	2,097,151	4	2,097,151	3	268,435,328	3	1.9343E+25	2,097,151
19,326	2	83	2	83	2	84	1.9343E+25	2
19,327	2	83	2	83	4	42	1.9343E+25	2
19,328	2	83	2	83	8	28	1.9343E+25	2
19,329	2	83	2	83	16	21	1.9343E+25	2
19,330	2	83	2	83	64	14	1.9343E+25	2
19,331	2	83	2	83	128	12	1.9343E+25	2
19,332	2	83	2	83	4,096	7	1.9343E+25	2
19,333	2	83	2	83	16,384	6	1.9343E+25	2
19,334	2	83	2	83	2,097,152	4	1.9343E+25	2
19,335	2	83	2	83	268,435,456	3	1.9343E+25	2
19,336	1,519,512	4	241,095,904	3	268,447,120	3	1.9345E+25	506,504
19,337	1,932,048	4	175,816,368	3	268,554,672	3	1.9369E+25	1,932,048
19,338	4,097	6	268,566,544	3	4,097	7	1.9376E+25	4,097
19,339	16,388	6	4,097	6	4,097	7	1.9376E+25	4,097
19,340	16,388	6	16,785,409	3	4,097	7	1.9376E+25	4,097
19,341	1,638,009	4	230,084,490	3	268,604,121	3	1.9379E+25	5,871
19,342	3	51	258,280,326	3	3	53	1.9383E+25	3
19,343	27	17	258,280,326	3	3	53	1.9383E+25	3
19,344	1,946,600	4	171,300,800	3	268,630,800	3	1.9385E+25	1,946,600
19,345	2,082,689	4	83,307,560	3	268,666,881	3	1.9393E+25	2,082,689
19,346	1,273,330	4	255,939,330	3	268,672,630	3	1.9394E+25	1,273,330
19,347	1,608,838	4	233,281,510	3	268,675,946	3	1.9395E+25	1,608,838
19,348	1,544,149	4	239,343,095	3	268,681,926	3	1.9396E+25	1,544,149
19,349	1,628,837	4	231,294,854	3	268,758,105	3	1.9413E+25	1,628,837
19,350	820,806	4	266,683,778	3	268,794,422	3	1.9421E+25	39,086
19,351	1,892,989	4	187,405,911	3	268,804,438	3	1.9423E+25	1,892,989
19,352	1,745,640	4	216,459,360	3	268,828,560	3	1.9428E+25	1,745,640
19,353	2,049,558	4	121,265,515	3	268,833,691	3	1.9429E+25	341,593

BealData0001

19,354	2,052,979	4	119,072,782	3	268,940,249	3	1.9452E+25	2,052,979
19,355	2,037,824	4	130,420,736	3	268,992,768	3	1.9464E+25	2,037,824
19,356	1,985,354	4	157,835,643	3	269,015,467	3	1.9468E+25	992,677
19,357	102,490	5	1,691,085	4	2,101,045	4	1.9487E+25	51,245
19,358	600,769	4	268,543,743	3	269,144,512	3	1.9496E+25	600,769
19,359	1,188,278	4	259,638,743	3	269,144,967	3	1.9497E+25	594,139
19,360	756,152	4	267,677,808	3	269,190,112	3	1.9506E+25	756,152
19,361	1,471,024	4	245,661,008	3	269,197,392	3	1.9508E+25	1,471,024
19,362	2,024,128	4	139,664,832	3	269,209,024	3	1.9511E+25	2,024,128
19,363	2,087,370	4	81,407,430	3	269,270,730	3	1.9524E+25	2,087,370
19,364	1,313,741	4	254,865,754	3	269,316,905	3	1.9534E+25	1,313,741
19,365	1,857,609	4	196,906,554	3	269,353,305	3	1.9542E+25	1,857,609
19,366	2,072,000	4	103,600,000	3	269,360,000	3	1.9543E+25	2,072,000
19,367	1,975,878	4	162,680,622	3	269,378,034	3	1.9547E+25	658,626
19,368	1,234,749	4	258,474,124	3	269,586,865	3	1.9593E+25	411,583
19,369	2,022,447	4	142,245,439	3	269,659,600	3	1.9609E+25	674,149
19,370	12,312	6	252,642,240	3	4,104	7	1.9609E+25	4,104
19,371	16,416	6	33,685,632	3	4,104	7	1.9609E+25	4,104
19,372	1,704,033	4	223,796,334	3	269,805,225	3	1.9640E+25	568,011
19,373	1,984,015	4	160,705,215	3	269,826,040	3	1.9645E+25	1,984,015
19,374	2,091,817	4	79,489,046	3	269,844,393	3	1.9649E+25	2,091,817
19,375	1,827,516	4	204,072,620	3	269,863,196	3	1.9653E+25	609,172
19,376	1,407,672	4	250,666,164	3	269,971,380	3	1.9677E+25	100,548
19,377	1,525,554	4	242,563,086	3	270,023,058	3	1.9688E+25	1,525,554
19,378	2,056,416	4	122,014,016	3	270,075,968	3	1.9700E+25	685,472
19,379	1,264,086	4	257,873,544	3	2,106,810	4	1.9702E+25	421,362
19,380	2,106,965	4	6,742,288	3	270,112,913	3	1.9708E+25	421,393
19,381	43,232	5	269,421,824	3	270,113,536	3	1.9708E+25	43,232
19,382	1,765,729	4	215,418,938	3	270,156,537	3	1.9717E+25	1,765,729
19,383	2,105,172	4	42,805,164	3	270,163,740	3	1.9719E+25	701,724
19,384	1,501,253	4	244,704,239	3	270,225,540	3	1.9732E+25	1,501,253
19,385	2,062,898	4	117,585,186	3	270,239,638	3	1.9735E+25	2,062,898
19,386	2,017,087	4	147,247,351	3	270,289,658	3	1.9746E+25	2,017,087
19,387	2,079,351	4	101,888,199	3	270,315,630	3	1.9752E+25	2,079,351
19,388	1,386,307	4	252,307,874	3	270,329,865	3	1.9755E+25	1,386,307
19,389	1,689,896	4	226,446,064	3	270,383,360	3	1.9767E+25	1,689,896
19,390	2,096,036	4	77,553,332	3	270,388,644	3	1.9768E+25	2,096,036
19,391	1,852,424	4	200,061,792	3	270,453,904	3	1.9782E+25	1,852,424
19,392	1,918,485	4	184,174,560	3	270,506,385	3	1.9794E+25	1,918,485
19,393	2,003,842	4	154,295,834	3	270,518,670	3	1.9797E+25	2,003,842
19,394	2,109,464	4	527,366	3	270,538,758	3	1.9801E+25	527,366
19,395	1,723,204	4	222,293,316	3	270,543,028	3	1.9802E+25	1,723,204
19,396	2,109,240	4	26,516,160	3	270,585,360	3	1.9811E+25	301,320
19,397	2,049,921	4	129,145,023	3	270,589,572	3	1.9812E+25	2,049,921
19,398	2,103,981	4	62,418,103	3	270,712,222	3	1.9839E+25	701,327
19,399	867,699	4	268,118,991	3	270,722,088	3	1.9841E+25	867,699
19,400	1,656,018	4	231,014,511	3	270,758,943	3	1.9849E+25	828,009
19,401	2,107,118	4	51,624,391	3	270,764,663	3	1.9851E+25	1,053,559
19,402	1,025,765	4	265,673,135	3	270,801,960	3	1.9859E+25	1,025,765

## BealData0001

19,403	1,893,906	4	191,284,506	3	270,828,558	3	1.9865E+25	1,893,906
19,404	1,238,601	4	259,693,343	3	270,840,752	3	1.9867E+25	412,867
19,405	2,100,033	4	75,601,188	3	270,904,257	3	1.9881E+25	2,100,033
19,406	603,457	4	270,348,736	3	270,952,193	3	1.9892E+25	603,457
19,407	1,193,624	4	261,403,656	3	270,952,648	3	1.9892E+25	1,193,624
19,408	114,048	5	57,024	5	270,978,048	3	1.9898E+25	57,024
19,409	2,033,836	4	140,843,143	3	271,008,647	3	1.9904E+25	508,459
19,410	954,304	4	267,205,120	3	271,022,336	3	1.9907E+25	954,304
19,411	2,112,123	4	23,937,394	3	271,055,785	3	1.9915E+25	704,041
19,412	1,355,328	4	254,801,664	3	271,065,600	3	1.9917E+25	1,355,328
19,413	1,978,649	4	166,206,516	3	271,074,913	3	1.9919E+25	1,978,649
19,414	2,038,205	4	138,597,940	3	271,081,265	3	1.9920E+25	2,038,205
19,415	1,876,030	4	196,045,135	3	271,086,335	3	1.9922E+25	938,015
19,416	1,783,808	4	214,056,960	3	271,138,816	3	1.9933E+25	1,783,808
19,417	1,576,640	4	239,649,280	3	271,182,080	3	1.9943E+25	1,576,640
19,418	2,086,408	4	100,147,584	3	271,233,040	3	1.9954E+25	2,086,408
19,419	2,113,566	4	4,931,654	3	271,240,970	3	1.9956E+25	704,522
19,420	1,089,342	4	264,710,106	3	271,246,158	3	1.9957E+25	1,089,342
19,421	65,540	5	2,080,895	4	2,113,665	4	1.9959E+25	16,385
19,422	1,450,755	4	249,529,860	3	271,291,185	3	1.9967E+25	1,450,755
19,423	1,845,523	4	203,007,530	3	271,291,881	3	1.9967E+25	1,845,523
19,424	2,063,286	4	122,765,517	3	271,322,109	3	1.9974E+25	1,031,643
19,425	1,145,053	4	263,362,190	3	271,377,561	3	1.9986E+25	1,145,053
19,426	2,103,814	4	73,633,490	3	271,392,006	3	1.9989E+25	2,103,814
19,427	760,418	4	269,948,390	3	271,469,226	3	2.0006E+25	760,418
19,428	1,479,436	4	247,805,530	3	271,476,506	3	2.0008E+25	739,718
19,429	2,072,475	4	116,058,600	3	271,494,225	3	2.0012E+25	2,072,475
19,430	1,939,643	4	180,386,799	3	271,550,020	3	2.0024E+25	1,939,643
19,431	2,113,568	4	528,392	4	271,593,488	3	2.0034E+25	528,392
19,432	1,531,608	4	244,036,208	3	271,605,152	3	2.0036E+25	510,536
19,433	1,711,863	4	225,395,295	3	271,615,596	3	2.0038E+25	570,621
19,434	1,987,704	4	164,316,864	3	271,652,880	3	2.0047E+25	662,568
19,435	1,422,638	4	251,806,926	3	271,723,858	3	2.0062E+25	1,422,638
19,436	1,799,919	4	212,390,442	3	271,787,769	3	2.0077E+25	1,799,919
19,437	1,969,569	4	171,352,503	3	271,800,522	3	2.0079E+25	1,969,569
19,438	2,116,835	4	7,197,239	3	271,801,614	3	2.0080E+25	423,367
19,439	100,968	5	212,436,672	3	271,805,856	3	2.0081E+25	100,968
19,440	1,948,644	4	178,300,926	3	271,835,838	3	2.0087E+25	974,322
19,441	2,107,385	4	71,651,090	3	271,852,665	3	2.0091E+25	2,107,385
19,442	1,836,864	4	205,728,768	3	271,855,872	3	2.0092E+25	1,836,864
19,443	2,069,568	4	1,149,760	4	114,976	5	2.0093E+25	114,976
19,444	2,102,520	4	82,699,120	3	271,925,920	3	2.0107E+25	700,840
19,445	2,117,626	4	18,453,598	3	271,963,682	3	2.0116E+25	302,518
19,446	1,124,135	4	264,574,047	3	271,969,672	3	2.0117E+25	11,833
19,447	1,956,619	4	176,095,710	3	271,970,041	3	2.0117E+25	1,956,619
19,448	2,100,274	4	87,161,371	3	271,985,483	3	2.0120E+25	1,050,137
19,449	2,035,299	4	143,827,796	3	272,051,633	3	2.0135E+25	678,433
19,450	2,117,332	4	34,935,978	3	272,077,162	3	2.0141E+25	1,058,666
19,451	1,242,459	4	260,916,390	3	272,098,521	3	2.0146E+25	1,242,459

## BealData0001

19,452	2,093,177	4	98,379,319	3	272,113,010	3	2.0149E+25	2,093,177
19,453	1,814,104	4	210,436,064	3	272,115,600	3	2.0149E+25	1,814,104
19,454	1,826,405	4	208,210,170	3	272,134,345	3	2.0153E+25	1,826,405
19,455	2,061,640	4	127,821,680	3	272,136,480	3	2.0154E+25	2,061,640
19,456	1,680,175	4	230,183,975	3	272,188,350	3	2.0165E+25	1,680,175
19,457	110,781	5	151,548,408	3	272,188,917	3	2.0166E+25	110,781
19,458	2,110,752	4	69,654,816	3	272,287,008	3	2.0187E+25	2,110,752
19,459	2,032,856	4	146,365,632	3	272,402,704	3	2.0213E+25	2,032,856
19,460	2,003,456	4	160,276,480	3	272,470,016	3	2.0228E+25	2,003,456
19,461	1,857,206	4	202,792,609	3	272,509,265	3	2.0237E+25	71,431
19,462	816,608	4	270,548,512	3	272,558,624	3	2.0248E+25	62,816
19,463	2,070,168	4	123,520,024	3	272,572,120	3	2.0251E+25	690,056
19,464	1,285,720	4	259,715,440	3	272,572,640	3	2.0251E+25	1,285,720
19,465	2,121,210	4	18,030,285	3	272,575,485	3	2.0252E+25	1,060,605
19,466	16,492	6	50,997,387	3	4,123	7	2.0253E+25	4,123
19,467	1,893,257	4	195,005,471	3	272,629,008	3	2.0264E+25	1,893,257
19,468	2,121,824	4	1,060,912	3	272,654,384	3	2.0269E+25	1,060,912
19,469	1,929,165	4	185,842,895	3	272,655,320	3	2.0269E+25	643,055
19,470	1,748,033	4	222,000,191	3	272,693,148	3	2.0278E+25	1,748,033
19,471	2,113,921	4	67,645,472	3	272,695,809	3	2.0278E+25	2,113,921
19,472	2,081,716	4	114,494,380	3	272,704,796	3	2.0280E+25	2,081,716
19,473	606,151	4	272,161,799	3	272,767,950	3	2.0295E+25	606,151
19,474	1,198,982	4	263,176,549	3	272,768,405	3	2.0295E+25	599,491
19,475	2,043,568	4	142,027,976	3	272,816,328	3	2.0305E+25	1,021,784
19,476	1,605,051	4	239,152,599	3	272,858,670	3	2.0315E+25	1,605,051
19,477	2,021,399	4	153,626,324	3	272,888,865	3	2.0322E+25	2,021,399
19,478	2,051,874	4	137,475,558	3	272,899,242	3	2.0324E+25	2,051,874
19,479	2,093,877	4	103,297,932	3	272,901,969	3	2.0325E+25	697,959
19,480	2,121,264	4	43,839,456	3	272,935,968	3	2.0332E+25	707,088
19,481	1,922,096	4	188,365,408	3	272,937,632	3	2.0332E+25	1,922,096
19,482	2,099,664	4	96,584,544	3	272,956,320	3	2.0337E+25	2,099,664
19,483	69,168	5	265,789,568	3	115,280	5	2.0360E+25	23,056
19,484	2,116,898	4	65,623,838	3	273,079,842	3	2.0364E+25	2,116,898
19,485	2,029,725	4	150,343,695	3	273,109,320	3	2.0371E+25	13,095
19,486	1,537,674	4	245,515,282	3	273,193,414	3	2.0390E+25	512,558
19,487	2,093,660	4	105,729,830	3	273,222,630	3	2.0396E+25	1,046,830
19,488	873,297	4	270,722,070	3	273,341,961	3	2.0423E+25	873,297
19,489	1,326,941	4	258,753,495	3	273,349,846	3	2.0425E+25	1,326,941
19,490	1,246,323	4	262,143,271	3	273,360,178	3	2.0427E+25	415,441
19,491	1,666,944	4	233,372,160	3	273,378,816	3	2.0431E+25	1,666,944
19,492	303,750	4	273,375,000	3	2,126,250	4	2.0439E+25	303,750
19,493	1,719,711	4	227,001,852	3	273,434,049	3	2.0444E+25	1,719,711
19,494	1,726,704	4	226,074,888	3	273,435,912	3	2.0444E+25	123,336
19,495	2,119,689	4	63,590,670	3	273,439,881	3	2.0445E+25	2,119,689
19,496	2,126,735	4	7,656,246	3	273,498,121	3	2.0458E+25	425,347
19,497	1,562,959	4	243,821,604	3	273,517,825	3	2.0462E+25	1,562,959
19,498	4,000	7	160,000,000	3	200	11	2.0480E+25	200
19,499	2,072,987	4	126,452,207	3	273,634,284	3	2.0489E+25	2,072,987
19,500	2,055,599	4	138,312,447	3	273,688,324	3	2.0501E+25	293,657

## BealData0001

19,501	1,629,496	4	237,906,416	3	273,755,328	3	2.0516E+25	1,629,496
19,502	764,696	4	272,231,776	3	273,761,168	3	2.0517E+25	764,696
19,503	2,105,875	4	94,764,375	3	273,763,750	3	2.0518E+25	2,105,875
19,504	1,487,872	4	249,962,496	3	273,768,448	3	2.0519E+25	1,487,872
19,505	2,122,300	4	61,546,700	3	273,776,700	3	2.0521E+25	2,122,300
19,506	2,077,062	4	124,277,543	3	273,826,007	3	2.0532E+25	346,177
19,507	1,846,236	4	207,393,844	3	273,858,340	3	2.0539E+25	615,412
19,508	2,128,503	4	24,832,535	3	273,867,386	3	2.0541E+25	709,501
19,509	2,090,627	4	112,893,858	3	273,872,137	3	2.0542E+25	2,090,627
19,510	961,084	4	270,064,604	3	273,908,940	3	2.0550E+25	961,084
19,511	1,033,625	4	268,742,500	3	273,910,625	3	2.0551E+25	1,033,625
19,512	1,650,089	4	235,962,727	3	273,914,774	3	2.0552E+25	1,650,089
19,513	1,769,192	4	220,766,472	3	273,937,864	3	2.0557E+25	47,816
19,514	1,999,566	4	165,963,978	3	273,940,542	3	2.0557E+25	1,999,566
19,515	1,796,888	4	216,525,004	3	274,025,420	3	2.0577E+25	898,444
19,516	4,128	7	2,064	7	2,130,048	4	2.0585E+25	2,064
19,517	2,130,072	4	5,680,192	3	274,069,264	3	2.0586E+25	710,024
19,518	2,124,737	4	59,492,636	3	274,091,073	3	2.0591E+25	2,124,737
19,519	1,891,000	4	198,555,000	3	274,195,000	3	2.0615E+25	1,891,000
19,520	1,945,846	4	184,855,370	3	274,364,286	3	2.0653E+25	1,945,846
19,521	2,127,006	4	57,429,162	3	274,383,774	3	2.0657E+25	2,127,006
19,522	2,048,193	4	145,421,703	3	274,457,862	3	2.0674E+25	2,048,193
19,523	1,770,750	4	221,343,750	3	274,466,250	3	2.0676E+25	1,770,750
19,524	2,111,816	4	92,919,904	3	274,536,080	3	2.0692E+25	2,111,816
19,525	1,098,216	4	267,964,704	3	274,554,000	3	2.0696E+25	1,098,216
19,526	608,851	4	273,982,950	3	274,591,801	3	2.0704E+25	608,851
19,527	1,204,352	4	264,957,440	3	274,592,256	3	2.0705E+25	1,204,352
19,528	2,117,730	4	84,003,290	3	274,598,990	3	2.0706E+25	705,910
19,529	1,401,049	4	256,391,967	3	274,605,604	3	2.0708E+25	1,401,049
19,530	1,250,193	4	263,373,992	3	274,625,729	3	2.0712E+25	416,731
19,531	2,053,324	4	143,219,349	3	274,632,085	3	2.0714E+25	513,331
19,532	2,129,113	4	55,356,938	3	274,655,577	3	2.0719E+25	2,129,113
19,533	2,065,141	4	136,299,306	3	274,663,753	3	2.0721E+25	2,065,141
19,534	115,350	5	749,775	4	2,133,975	4	2.0738E+25	57,675
19,535	2,134,232	4	1,600,674	3	274,782,370	3	2.0748E+25	533,558
19,536	1,543,752	4	247,000,320	3	274,787,856	3	2.0749E+25	1,543,752
19,537	1,939,875	4	187,521,250	3	274,815,625	3	2.0755E+25	646,625
19,538	1,154,881	4	266,777,511	3	274,861,678	3	2.0766E+25	1,154,881
19,539	1,992,016	4	171,313,376	3	274,898,208	3	2.0774E+25	1,992,016
19,540	1,518,797	4	249,082,708	3	274,902,257	3	2.0775E+25	1,518,797
19,541	2,131,064	4	53,276,600	3	274,907,256	3	2.0776E+25	2,131,064
19,542	2,099,214	4	111,258,342	3	274,997,034	3	2.0796E+25	2,099,214
19,543	2,022,417	4	159,770,943	3	275,048,712	3	2.0808E+25	2,022,417
19,544	2,135,980	4	6,560,510	3	275,083,710	3	2.0816E+25	152,570
19,545	2,083,968	4	125,038,080	3	275,083,776	3	2.0816E+25	2,083,968
19,546	2,132,865	4	51,188,760	3	275,139,585	3	2.0829E+25	2,132,865
19,547	1,965,312	4	180,808,704	3	275,143,680	3	2.0829E+25	1,965,312
19,548	1,924,207	4	192,420,700	3	275,161,601	3	2.0834E+25	1,924,207
19,549	2,038,500	4	152,887,500	3	275,197,500	3	2.0842E+25	2,038,500

## BealData0001

19,550	2,136,665	4	8,119,327	3	275,202,452	3	2.0843E+25	427,333
19,551	2,124,101	4	78,895,180	3	275,222,801	3	2.0847E+25	303,443
19,552	1,369,332	4	258,803,748	3	275,235,732	3	2.0850E+25	1,369,332
19,553	1,727,577	4	228,616,023	3	275,260,602	3	2.0856E+25	575,859
19,554	2,117,493	4	91,052,199	3	275,274,090	3	2.0859E+25	2,117,493
19,555	1,980,650	4	176,277,850	3	275,310,350	3	2.0867E+25	1,980,650
19,556	2,134,522	4	49,094,006	3	275,353,338	3	2.0877E+25	2,134,522
19,557	2,108,457	4	104,720,031	3	275,505,048	3	2.0912E+25	702,819
19,558	1,887,093	4	201,918,951	3	275,515,578	3	2.0914E+25	1,887,093
19,559	2,136,041	4	46,992,902	3	275,549,289	3	2.0922E+25	2,136,041
19,560	16,564	6	49,692	5	115,948	5	2.0956E+25	16,564
19,561	49,692	5	274,366,096	3	115,948	5	2.0956E+25	16,564
19,562	2,137,428	4	44,885,988	3	275,728,212	3	2.0963E+25	2,137,428
19,563	1,712,906	4	231,242,310	3	275,777,866	3	2.0974E+25	1,712,906
19,564	100,467	5	220,625,532	3	275,781,915	3	2.0975E+25	100,467
19,565	1,466,955	4	253,783,215	3	275,787,540	3	2.0976E+25	1,466,955
19,566	1,855,632	4	209,067,872	3	275,870,624	3	2.0995E+25	618,544
19,567	1,791,397	4	220,341,831	3	275,875,138	3	2.0996E+25	1,791,397
19,568	2,138,689	4	42,773,780	3	275,890,881	3	2.1000E+25	2,138,689
19,569	1,254,069	4	264,608,559	3	275,895,180	3	2.1001E+25	1,254,069
19,570	2,021,642	4	162,742,181	3	275,954,133	3	2.1014E+25	1,010,821
19,571	2,122,912	4	89,162,304	3	275,978,560	3	2.1020E+25	2,122,912
19,572	878,913	4	273,341,943	3	275,978,682	3	2.1020E+25	878,913
19,573	1,677,906	4	235,745,793	3	276,015,537	3	2.1028E+25	838,953
19,574	2,139,830	4	40,656,770	3	276,038,070	3	2.1033E+25	2,139,830
19,575	768,986	4	274,528,002	3	276,065,974	3	2.1040E+25	768,986
19,576	1,496,332	4	252,131,942	3	276,073,254	3	2.1041E+25	748,166
19,577	1,747,312	4	227,150,560	3	276,075,296	3	2.1042E+25	1,747,312
19,578	2,107,483	4	109,589,116	3	276,080,273	3	2.1043E+25	2,107,483
19,579	1,438,136	4	255,988,208	3	276,122,112	3	2.1052E+25	1,438,136
19,580	1,596,140	4	244,209,420	3	276,132,220	3	2.1055E+25	1,596,140
19,581	2,140,857	4	38,535,426	3	276,170,553	3	2.1064E+25	2,140,857
19,582	2,135,463	4	64,775,711	3	276,186,548	3	2.1067E+25	711,821
19,583	2,011,464	4	167,622,000	3	276,241,056	3	2.1080E+25	670,488
19,584	2,141,776	4	36,410,192	3	276,289,104	3	2.1091E+25	2,141,776
19,585	2,090,886	4	125,801,641	3	276,345,433	3	2.1104E+25	348,481
19,586	2,134,152	4	71,494,092	3	276,372,684	3	2.1110E+25	1,067,076
19,587	2,078,012	4	135,070,780	3	276,375,596	3	2.1111E+25	2,078,012
19,588	1,549,842	4	248,491,334	3	276,388,490	3	2.1113E+25	516,614
19,589	2,142,593	4	34,281,488	3	276,394,497	3	2.1115E+25	2,142,593
19,590	611,557	4	275,812,207	3	276,423,764	3	2.1122E+25	611,557
19,591	1,209,734	4	266,746,347	3	276,424,219	3	2.1122E+25	604,867
19,592	2,063,104	4	144,417,280	3	276,455,936	3	2.1129E+25	2,063,104
19,593	2,094,589	4	123,580,751	3	276,485,748	3	2.1136E+25	2,094,589
19,594	2,143,314	4	32,149,710	3	276,487,506	3	2.1136E+25	2,143,314
19,595	1,298,170	4	263,528,510	3	276,510,210	3	2.1141E+25	1,298,170
19,596	1,858,576	4	1,742,415	4	116,161	5	2.1150E+25	116,161
19,597	2,143,945	4	30,015,230	3	276,568,905	3	2.1155E+25	2,143,945
19,598	1,881,494	4	205,082,846	3	276,579,618	3	2.1157E+25	1,881,494



## BealData0001

19,599	11,532	6	265,974,048	3	2,144,952	4	2.1168E+25	11,532
19,600	2,144,492	4	27,878,396	3	276,639,468	3	2.1171E+25	2,144,492
19,601	2,128,079	4	87,251,239	3	276,650,270	3	2.1174E+25	2,128,079
19,602	2,144,961	4	25,739,532	3	276,699,969	3	2.1185E+25	2,144,961
19,603	2,019,985	4	165,638,770	3	276,737,945	3	2.1194E+25	2,019,985
19,604	2,145,358	4	23,598,938	3	276,751,182	3	2.1197E+25	2,145,358
19,605	2,145,689	4	21,456,890	3	276,793,881	3	2.1207E+25	2,145,689
19,606	967,888	4	272,944,416	3	276,815,968	3	2.1212E+25	967,888
19,607	2,145,960	4	19,313,640	3	276,828,840	3	2.1215E+25	2,145,960
19,608	2,146,177	4	17,169,416	3	276,856,833	3	2.1221E+25	2,146,177
19,609	2,061,129	4	147,027,202	3	276,878,329	3	2.1226E+25	687,043
19,610	2,146,346	4	15,024,422	3	276,878,634	3	2.1226E+25	2,146,346
19,611	2,146,473	4	12,878,838	3	276,895,017	3	2.1230E+25	2,146,473
19,612	2,146,564	4	10,732,820	3	276,906,756	3	2.1232E+25	2,146,564
19,613	2,146,625	4	8,586,500	3	276,914,625	3	2.1234E+25	2,146,625
19,614	2,146,662	4	6,439,986	3	276,919,398	3	2.1235E+25	2,146,662
19,615	2,146,681	4	4,293,362	3	276,921,849	3	2.1236E+25	2,146,681
19,616	2,146,688	4	2,146,688	3	276,922,752	3	2.1236E+25	2,146,688
19,617	1,810,016	4	219,011,936	3	276,932,448	3	2.1238E+25	1,810,016
19,618	1,950,615	4	189,209,655	3	276,987,330	3	2.1251E+25	1,950,615
19,619	1,041,515	4	271,835,415	3	277,042,990	3	2.1264E+25	1,041,515
19,620	1,735,461	4	230,237,826	3	277,095,273	3	2.1276E+25	578,487
19,621	2,115,440	4	107,887,440	3	277,122,640	3	2.1282E+25	2,115,440
19,622	1,924,776	4	196,327,152	3	277,167,744	3	2.1293E+25	1,924,776
19,623	1,257,951	4	265,846,978	3	277,168,537	3	2.1293E+25	419,317
19,624	1,726,235	4	231,562,095	3	277,184,020	3	2.1296E+25	246,605
19,625	320,509	4	277,148,711	3	277,194,498	3	2.1299E+25	45,787
19,626	2,058,049	4	149,943,570	3	277,248,601	3	2.1311E+25	294,007
19,627	2,133,000	4	85,320,000	3	277,290,000	3	2.1321E+25	2,133,000
19,628	1,906,030	4	201,086,165	3	277,327,365	3	2.1329E+25	953,015
19,629	37	16	208,031,871	3	277,375,828	3	2.1341E+25	37
19,630	1,369	8	208,031,871	3	277,375,828	3	2.1341E+25	1,369
19,631	101,306	5	101,306	5	277,375,828	3	2.1341E+25	101,306
19,632	1,874,161	4	208,031,871	3	277,375,828	3	2.1341E+25	1,874,161
19,633	1,340,207	4	262,680,572	3	277,422,849	3	2.1351E+25	1,340,207
19,634	2,055,151	4	152,081,174	3	277,445,385	3	2.1357E+25	2,055,151
19,635	116,220	5	639,210	4	2,150,070	4	2.1370E+25	58,110
19,636	1,702,675	4	234,969,150	3	277,536,025	3	2.1378E+25	1,702,675
19,637	1,919,827	4	198,290,703	3	277,552,132	3	2.1381E+25	274,261
19,638	2,040,904	4	159,190,512	3	277,562,944	3	2.1384E+25	2,040,904
19,639	2,097,816	4	126,568,232	3	277,610,984	3	2.1395E+25	699,272
19,640	1,826,649	4	217,371,231	3	277,650,648	3	2.1404E+25	1,826,649
19,641	2,129,400	4	95,214,600	3	277,734,600	3	2.1423E+25	304,200
19,642	2,104,856	4	122,081,648	3	277,840,992	3	2.1448E+25	2,104,856
19,643	1,107,126	4	271,245,870	3	277,888,626	3	2.1459E+25	1,107,126
19,644	1,865,052	4	210,750,876	3	277,892,748	3	2.1460E+25	1,865,052
19,645	2,137,681	4	83,369,559	3	277,898,530	3	2.1461E+25	2,137,681
19,646	1,625,211	4	243,781,650	3	277,911,081	3	2.1464E+25	1,625,211
19,647	2,013,947	4	171,185,495	3	277,924,686	3	2.1467E+25	2,013,947

## BealData0001

19,648	1,555,944	4	249,988,336	3	277,995,328	3	2.1484E+25	518,648
19,649	1,614,795	4	244,910,575	3	2,153,060	4	2.1489E+25	538,265
19,650	2,090,493	4	133,791,552	3	278,035,569	3	2.1493E+25	2,090,493
19,651	1,841,338	4	215,436,546	3	278,042,038	3	2.1495E+25	1,841,338
19,652	1,394,874	4	260,698,374	3	278,080,650	3	2.1504E+25	35,766
19,653	1,854,125	4	213,224,375	3	278,118,750	3	2.1512E+25	1,854,125
19,654	2,123,091	4	106,154,550	3	278,124,921	3	2.1514E+25	2,123,091
19,655	1,972,637	4	185,427,878	3	278,141,817	3	2.1518E+25	1,972,637
19,656	2,149,091	4	57,411,431	3	278,153,778	3	2.1521E+25	307,013
19,657	1,527,274	4	252,436,574	3	278,182,050	3	2.1527E+25	218,182
19,658	614,269	4	277,649,588	3	278,263,857	3	2.1546E+25	614,269
19,659	1,215,128	4	268,543,288	3	278,264,312	3	2.1546E+25	1,215,128
19,660	2,072,908	4	145,621,787	3	278,287,899	3	2.1552E+25	518,227
19,661	1,772,741	4	226,910,848	3	278,320,337	3	2.1559E+25	1,772,741
19,662	8,320	6	276,889,600	3	4,160	7	2.1560E+25	4,160
19,663	16,640	6	8,320	6	4,160	7	2.1560E+25	4,160
19,664	16,640	6	69,222,400	3	4,160	7	2.1560E+25	4,160
19,665	1,164,751	4	270,222,232	3	278,375,489	3	2.1572E+25	1,164,751
19,666	773,288	4	276,837,104	3	278,383,680	3	2.1574E+25	773,288
19,667	1,504,816	4	254,313,904	3	278,390,960	3	2.1576E+25	1,504,816
19,668	2,077,595	4	143,354,055	3	278,397,730	3	2.1577E+25	2,077,595
19,669	1,581,883	4	248,355,631	3	278,411,408	3	2.1580E+25	1,581,883
19,670	1,261,839	4	267,089,255	3	278,445,806	3	2.1588E+25	420,613
19,671	2,142,128	4	81,400,864	3	278,476,640	3	2.1596E+25	2,142,128
19,672	1,982,052	4	183,339,810	3	278,478,306	3	2.1596E+25	991,026
19,673	2,153,664	4	45,944,832	3	278,540,544	3	2.1611E+25	717,888
19,674	2,023,398	4	169,290,966	3	278,554,458	3	2.1614E+25	674,466
19,675	2,004,147	4	176,364,936	3	278,576,433	3	2.1619E+25	2,004,147
19,676	2,130,765	4	100,551,815	3	278,622,890	3	2.1630E+25	101,465
19,677	884,547	4	275,978,664	3	278,632,305	3	2.1632E+25	884,547
19,678	2,156,615	4	9,057,783	3	278,634,658	3	2.1632E+25	431,323
19,679	1,990,429	4	181,129,039	3	278,660,060	3	2.1638E+25	1,990,429
19,680	1,688,904	4	238,135,464	3	278,669,160	3	2.1640E+25	1,688,904
19,681	2,104,758	4	127,337,859	3	278,880,435	3	2.1690E+25	1,052,379
19,682	1,494,108	4	255,658,480	3	2,158,156	4	2.1694E+25	166,012
19,683	1,650,286	4	242,592,042	3	278,898,334	3	2.1694E+25	1,650,286
19,684	1,415,869	4	260,519,896	3	278,926,193	3	2.1700E+25	1,415,869
19,685	1,743,363	4	231,867,279	3	278,938,080	3	2.1703E+25	1,743,363
19,686	1,923,761	4	200,071,144	3	278,945,345	3	2.1705E+25	1,923,761
19,687	2,151,303	4	65,973,292	3	278,952,289	3	2.1706E+25	717,101
19,688	113,460	5	142,846,140	3	278,998,140	3	2.1717E+25	113,460
19,689	2,146,347	4	79,414,839	3	279,025,110	3	2.1724E+25	2,146,347
19,690	2,159,192	4	2,698,990	3	279,075,566	3	2.1735E+25	539,798
19,691	2,130,442	4	104,391,658	3	279,087,902	3	2.1738E+25	2,130,442
19,692	2,155,166	4	54,956,733	3	279,093,997	3	2.1740E+25	1,077,583
19,693	104,936	5	208,193,024	3	279,129,760	3	2.1748E+25	104,936
19,694	1,671,479	4	240,692,976	3	279,136,993	3	2.1750E+25	1,671,479
19,695	2,114,775	4	120,542,175	3	279,150,300	3	2.1753E+25	2,114,775
19,696	1,961,385	4	190,908,140	3	279,170,465	3	2.1757E+25	653,795

BealData0001

19,697	1,577,511	4	249,705,160	3	279,192,481	3	2.1763E+25	13,483
19,698	1,886,073	4	208,905,038	3	279,228,617	3	2.1771E+25	89,813
19,699	2,074,107	4	148,644,335	3	279,313,076	3	2.1791E+25	691,369
19,700	1,953,908	4	193,436,892	3	279,408,844	3	2.1813E+25	1,953,908
19,701	1,383,408	4	262,847,520	3	279,448,416	3	2.1823E+25	1,383,408
19,702	2,039,912	4	165,232,872	3	279,467,944	3	2.1827E+25	2,039,912
19,703	2,150,344	4	77,412,384	3	279,544,720	3	2.1845E+25	2,150,344
19,704	2,161,497	4	26,658,463	3	279,553,612	3	2.1847E+25	720,499
19,705	1,562,058	4	251,491,338	3	279,608,382	3	2.1860E+25	1,562,058
19,706	1,536,443	4	253,513,095	3	279,632,626	3	2.1866E+25	1,536,443
19,707	2,071,358	4	151,209,134	3	279,633,330	3	2.1866E+25	2,071,358
19,708	2,102,590	4	132,463,170	3	279,644,470	3	2.1868E+25	2,102,590
19,709	1,265,733	4	268,335,396	3	279,726,993	3	2.1888E+25	1,265,733
19,710	974,716	4	275,844,628	3	279,743,492	3	2.1892E+25	974,716
19,711	2,163,336	4	7,211,120	3	279,791,456	3	2.1903E+25	721,112
19,712	1,823,192	4	221,517,828	3	279,859,972	3	2.1919E+25	911,596
19,713	1,874,496	4	212,442,880	3	279,924,736	3	2.1934E+25	624,832
19,714	2,148,330	4	86,649,310	3	279,999,010	3	2.1952E+25	716,110
19,715	2,145,682	4	91,191,485	3	280,011,501	3	2.1955E+25	1,072,841
19,716	342	10	342	9	280,011,816	3	2.1955E+25	342
19,717	342	9	116,964	5	280,011,816	3	2.1955E+25	342
19,718	342	10	40,001,688	3	280,011,816	3	2.1955E+25	342
19,719	116,964	5	40,001,688	3	280,011,816	3	2.1955E+25	116,964
19,720	2,137,499	4	102,599,952	3	280,012,369	3	2.1955E+25	2,137,499
19,721	2,058,923	4	158,537,071	3	280,013,528	3	2.1955E+25	2,058,923
19,722	2,154,125	4	75,394,375	3	280,036,250	3	2.1961E+25	2,154,125
19,723	616,987	4	279,495,111	3	280,112,098	3	2.1978E+25	616,987
19,724	1,220,534	4	270,348,281	3	280,112,553	3	2.1978E+25	610,267
19,725	2,082,736	4	146,832,888	3	280,127,992	3	2.1982E+25	1,041,368
19,726	2,114,907	4	125,484,482	3	89	13	2.1982E+25	89
19,727	114,723	5	128,375,037	3	280,153,566	3	2.1988E+25	114,723
19,728	2,111,712	4	128,110,528	3	280,153,792	3	2.1988E+25	703,904
19,729	1,796,040	4	226,301,040	3	280,182,240	3	2.1995E+25	1,796,040
19,730	1,049,435	4	274,951,970	3	280,199,145	3	2.1999E+25	1,049,435
19,731	2,091,672	4	142,233,696	3	280,284,048	3	2.2019E+25	2,091,672
19,732	117,096	5	292,740	4	2,166,276	4	2.2022E+25	58,548
19,733	1,483,245	4	258,084,630	3	280,333,305	3	2.2030E+25	1,483,245
19,734	2,166,635	4	9,533,194	3	280,362,569	3	2.2037E+25	433,327
19,735	117,130	5	175,695	4	2,166,905	4	2.2048E+25	58,565
19,736	2,124,352	4	118,963,712	3	280,414,464	3	2.2050E+25	2,124,352
19,737	1,921,120	4	203,638,720	3	280,483,520	3	2.2066E+25	1,921,120
19,738	1,310,680	4	267,378,720	3	280,485,520	3	2.2066E+25	1,310,680
19,739	2,157,696	4	73,361,664	3	280,500,480	3	2.2070E+25	2,157,696
19,740	77,064	5	268,490,976	3	280,512,960	3	2.2073E+25	77,064
19,741	2,166,388	4	37,911,790	3	280,547,246	3	2.2081E+25	1,083,194
19,742	1,453,718	4	260,215,522	3	280,567,574	3	2.2086E+25	1,453,718
19,743	777,602	4	279,159,118	3	280,714,322	3	2.2120E+25	777,602
19,744	1,513,324	4	256,508,418	3	280,721,602	3	2.2122E+25	756,662
19,745	2,137,779	4	107,601,543	3	280,761,642	3	2.2132E+25	712,593

BealData0001

19,746	1,751,283	4	233,504,400	3	280,789,041	3	2.2138E+25	583,761
19,747	2,035,368	4	170,970,912	3	280,880,784	3	2.2160E+25	2,035,368
19,748	2,144,268	4	100,780,596	3	280,899,108	3	2.2164E+25	2,144,268
19,749	2,161,063	4	71,315,079	3	280,938,190	3	2.2173E+25	2,161,063
19,750	1,978,552	4	189,940,992	3	280,954,384	3	2.2177E+25	1,978,552
19,751	1,269,633	4	269,585,407	3	281,012,104	3	2.2191E+25	423,211
19,752	2,137,340	4	110,073,010	3	281,060,210	3	2.2202E+25	1,068,670
19,753	1,061,424	4	275,666,976	3	281,125,728	3	2.2218E+25	151,632
19,754	2,170,890	4	20,623,455	3	281,130,255	3	2.2219E+25	1,085,445
19,755	1,615,760	4	248,827,040	3	281,142,240	3	2.2222E+25	1,615,760
19,756	2,114,309	4	131,087,158	3	281,203,097	3	2.2236E+25	2,114,309
19,757	1,826,132	4	1,826,132	4	281,224,328	3	2.2241E+25	1,826,132
19,758	1,568,184	4	253,000,352	3	281,227,664	3	2.2242E+25	522,728
19,759	2,171,744	4	3,257,616	3	281,240,848	3	2.2245E+25	1,085,872
19,760	1,736,072	4	236,105,792	3	281,243,664	3	2.2246E+25	1,736,072
19,761	1,116,072	4	274,553,712	3	281,250,144	3	2.2247E+25	1,116,072
19,762	1,985,256	4	188,752,032	3	281,295,504	3	2.2258E+25	152,712
19,763	890,199	4	278,632,287	3	281,302,884	3	2.2260E+25	890,199
19,764	1,699,938	4	240,541,227	3	281,339,739	3	2.2269E+25	849,969
19,765	2,164,232	4	69,255,424	3	281,350,160	3	2.2271E+25	2,164,232
19,766	1,972,185	4	192,616,735	3	281,365,060	3	2.2275E+25	657,395
19,767	2,169,972	4	47,016,060	3	281,373,036	3	2.2277E+25	723,324
19,768	2,118,678	4	128,886,245	3	281,431,061	3	2.2290E+25	353,113
19,769	1,353,539	4	266,647,183	3	281,536,112	3	2.2315E+25	1,353,539
19,770	16,775	6	33,550	5	117,425	5	2.2326E+25	16,775
19,771	33,550	5	281,400,625	3	117,425	5	2.2326E+25	16,775
19,772	1,955,683	4	197,523,983	3	281,618,352	3	2.2335E+25	1,955,683
19,773	2,133,593	4	117,347,615	3	281,634,276	3	2.2339E+25	2,133,593
19,774	71,344	5	273,675,584	3	281,666,112	3	2.2346E+25	71,344
19,775	1,817,251	4	225,339,124	3	281,673,905	3	2.2348E+25	1,817,251
19,776	1,771,588	4	232,078,028	3	281,682,492	3	2.2350E+25	1,771,588
19,777	2,167,209	4	67,183,479	3	281,737,170	3	2.2363E+25	2,167,209
19,778	2,150,755	4	98,934,730	3	281,748,905	3	2.2366E+25	2,150,755
19,779	2,087,127	4	150,273,144	3	281,762,145	3	2.2369E+25	2,087,127
19,780	2,027,116	4	176,359,092	3	281,769,124	3	2.2371E+25	2,027,116
19,781	1,916,811	4	207,015,588	3	281,771,217	3	2.2371E+25	1,916,811
19,782	1,998,864	4	185,894,352	3	281,839,824	3	2.2388E+25	1,998,864
19,783	1,174,663	4	273,696,479	3	281,919,120	3	2.2406E+25	1,174,663
19,784	1,883,964	4	214,143,908	3	281,966,612	3	2.2418E+25	627,988
19,785	619,711	4	281,348,794	3	281,968,505	3	2.2418E+25	619,711
19,786	1,225,952	4	272,161,344	3	281,968,960	3	2.2418E+25	1,225,952
19,787	2,092,588	4	148,050,601	3	281,976,233	3	2.2420E+25	523,147
19,788	2,176,685	4	10,012,751	3	282,098,376	3	2.2449E+25	435,337
19,789	2,015,000	4	181,350,000	3	282,100,000	3	2.2450E+25	2,015,000
19,790	2,170,000	4	65,100,000	3	282,100,000	3	2.2450E+25	2,170,000
19,791	2,105,341	4	141,057,847	3	282,115,694	3	2.2453E+25	2,105,341
19,792	2,059,353	4	164,748,240	3	282,131,361	3	2.2457E+25	2,059,353
19,793	1,273,539	4	270,839,294	3	282,301,145	3	2.2498E+25	424,513
19,794	2,076,480	4	157,812,480	3	282,401,280	3	2.2522E+25	2,076,480

BealData0001

19,795	2,178,111	4	27,589,406	3	282,428,393	3	2.2528E+25	726,037
19,796	2,172,611	4	63,005,719	3	282,439,430	3	2.2531E+25	2,172,611
19,797	16,806	6	16,806	5	117,642	5	2.2533E+25	16,806
19,798	16,806	5	282,441,636	3	117,642	5	2.2533E+25	16,806
19,799	117,656	5	16,808	5	16,808	6	2.2547E+25	16,808
19,800	117,656	5	16,808	5	282,508,864	3	2.2547E+25	16,808
19,801	2,156,966	4	97,063,470	3	282,562,546	3	2.2560E+25	2,156,966
19,802	1,759,221	4	235,149,207	3	282,648,174	3	2.2581E+25	586,407
19,803	2,180,094	4	7,993,678	3	282,685,522	3	2.2590E+25	726,698
19,804	981,568	4	278,765,312	3	282,691,584	3	2.2591E+25	981,568
19,805	2,125,656	4	129,665,016	3	282,712,248	3	2.2596E+25	2,125,656
19,806	2,163,720	4	87,991,280	3	282,726,080	3	2.2599E+25	721,240
19,807	2,175,048	4	60,901,344	3	282,756,240	3	2.2607E+25	2,175,048
19,808	1,910,792	4	210,187,120	3	282,797,216	3	2.2616E+25	1,910,792
19,809	1,836,416	4	224,042,752	3	282,808,064	3	2.2619E+25	1,836,416
19,810	2,142,504	4	115,695,216	3	282,810,528	3	2.2620E+25	2,142,504
19,811	1,574,322	4	254,515,390	3	282,853,186	3	2.2630E+25	524,774
19,812	1,725,325	4	239,820,175	3	282,953,300	3	2.2654E+25	1,725,325
19,813	2,058,266	4	167,748,679	3	283,011,575	3	2.2668E+25	1,029,133
19,814	1,645,497	4	248,470,047	3	283,025,484	3	2.2671E+25	1,645,497
19,815	2,112,929	4	140,013,887	3	283,046,244	3	2.2676E+25	43,121
19,816	2,177,317	4	58,787,559	3	283,051,210	3	2.2677E+25	2,177,317
19,817	781,928	4	281,494,080	3	283,057,936	3	2.2679E+25	781,928
19,818	1,521,856	4	258,715,520	3	283,065,216	3	2.2681E+25	1,521,856
19,819	2,047,374	4	172,661,874	3	283,220,070	3	2.2718E+25	682,458
19,820	1,430,767	4	264,691,895	3	283,291,866	3	2.2735E+25	1,430,767
19,821	2,179,424	4	56,665,024	3	283,325,120	3	2.2743E+25	2,179,424
19,822	2,162,907	4	95,167,908	3	283,340,817	3	2.2747E+25	2,162,907
19,823	1,600,921	4	252,945,518	3	283,363,017	3	2.2753E+25	1,600,921
19,824	1,057,385	4	278,092,255	3	283,379,180	3	2.2756E+25	1,057,385
19,825	2,152,521	4	109,061,064	3	283,415,265	3	2.2765E+25	717,507
19,826	2,184,344	4	3,822,602	3	283,418,634	3	2.2766E+25	546,086
19,827	1,903,021	4	213,138,352	3	283,550,129	3	2.2798E+25	1,903,021
19,828	117,873	5	33,678	5	16,839	6	2.2798E+25	16,839
19,829	117,873	5	33,678	5	283,551,921	3	2.2798E+25	16,839
19,830	1,983,015	4	194,335,470	3	283,571,145	3	2.2803E+25	1,983,015
19,831	2,181,375	4	54,534,375	3	283,578,750	3	2.2805E+25	2,181,375
19,832	1,277,451	4	272,097,063	3	283,594,122	3	2.2808E+25	1,277,451
19,833	1,853,577	4	222,429,240	3	283,597,281	3	2.2809E+25	1,853,577
19,834	2,977	7	274,738,399	3	283,600,928	3	2.2810E+25	2,977
19,835	1,955,898	4	201,457,494	3	283,605,210	3	2.2811E+25	1,955,898
19,836	1,936,270	4	206,212,755	3	283,663,555	3	2.2825E+25	968,135
19,837	1,397,556	4	266,933,196	3	283,703,868	3	2.2835E+25	1,397,556
19,838	2,179,008	4	66,487,680	3	283,718,016	3	2.2838E+25	55,872
19,839	2,056,285	4	170,671,655	3	283,767,330	3	2.2850E+25	2,056,285
19,840	2,183,176	4	52,396,224	3	283,812,880	3	2.2861E+25	2,183,176
19,841	2,102,464	4	149,274,944	3	283,832,640	3	2.2866E+25	2,102,464
19,842	622,441	4	283,210,655	3	283,833,096	3	2.2866E+25	622,441
19,843	1,231,382	4	273,982,495	3	283,833,551	3	2.2866E+25	615,691

BealData0001

19,844	2,186,765	4	10,496,472	3	283,842,097	3	2.2868E+25	437,353
19,845	2,118,608	4	139,828,128	3	283,893,472	3	2.2881E+25	2,118,608
19,846	2,151,091	4	114,007,823	3	283,944,012	3	2.2893E+25	2,151,091
19,847	109,375	5	1,640,625	4	2,187,500	4	2.2898E+25	109,375
19,848	895,869	4	281,302,866	3	283,990,473	3	2.2904E+25	895,869
19,849	2,132,646	4	130,446,847	3	283,997,359	3	2.2906E+25	355,441
19,850	2,097,144	4	152,791,920	3	284,013,216	3	2.2910E+25	299,592
19,851	1,893,456	4	215,853,984	3	284,018,400	3	2.2911E+25	1,893,456
19,852	1,797,623	4	231,893,367	3	284,024,434	3	2.2912E+25	1,797,623
19,853	1,711,008	4	242,963,136	3	284,027,328	3	2.2913E+25	1,711,008
19,854	2,184,833	4	50,251,159	3	284,028,290	3	2.2913E+25	2,184,833
19,855	1,868,776	4	220,515,568	3	284,053,952	3	2.2919E+25	1,868,776
19,856	2,168,584	4	93,249,112	3	284,084,504	3	2.2927E+25	2,168,584
19,857	1,671,208	4	247,338,784	3	284,105,360	3	2.2932E+25	1,671,208
19,858	2,136,637	4	128,198,220	3	284,172,721	3	2.2948E+25	2,136,637
19,859	1,882,055	4	218,318,380	3	284,190,305	3	2.2952E+25	1,882,055
19,860	2,100,189	4	151,913,671	3	284,225,578	3	2.2961E+25	700,063
19,861	2,186,352	4	48,099,744	3	284,225,760	3	2.2961E+25	2,186,352
19,862	2,012,227	4	187,424,572	3	284,298,929	3	2.2979E+25	287,461
19,863	2,187,739	4	45,942,519	3	284,406,070	3	2.3005E+25	2,187,739
19,864	1,554,191	4	257,995,706	3	284,416,953	3	2.3007E+25	1,554,191
19,865	1,693,007	4	245,486,015	3	284,425,176	3	2.3009E+25	1,693,007
19,866	1,580,472	4	256,036,464	3	284,484,960	3	2.3024E+25	1,580,472
19,867	1,323,250	4	271,266,250	3	284,498,750	3	2.3027E+25	1,323,250
19,868	1,767,177	4	236,801,718	3	284,515,497	3	2.3031E+25	1,767,177
19,869	2,183,181	4	68,406,338	3	284,541,257	3	2.3038E+25	727,727
19,870	2,189,000	4	43,780,000	3	284,570,000	3	2.3045E+25	2,189,000
19,871	1,125,054	4	277,888,338	3	284,638,662	3	2.3061E+25	1,125,054
19,872	2,181,384	4	75,257,748	3	284,670,612	3	2.3069E+25	1,090,692
19,873	2,046,597	4	176,786,998	3	284,671,897	3	2.3069E+25	97,457
19,874	2,190,141	4	41,612,679	3	284,718,330	3	2.3081E+25	2,190,141
19,875	2,093,581	4	157,018,575	3	284,727,016	3	2.3083E+25	2,093,581
19,876	2,078,314	4	164,186,806	3	284,729,018	3	2.3083E+25	2,078,314
19,877	2,174,003	4	91,308,126	3	284,794,393	3	2.3099E+25	2,174,003
19,878	2,005,913	4	190,561,735	3	284,839,646	3	2.3110E+25	2,005,913
19,879	2,191,168	4	39,441,024	3	284,851,840	3	2.3113E+25	2,191,168
19,880	2,049,563	4	176,262,418	3	284,889,257	3	2.3122E+25	2,049,563
19,881	1,281,369	4	273,358,720	3	284,891,041	3	2.3123E+25	427,123
19,882	1,499,625	4	262,434,375	3	284,928,750	3	2.3132E+25	1,499,625
19,883	1,370,395	4	269,651,570	3	284,936,745	3	2.3134E+25	105,415
19,884	2,192,087	4	37,265,479	3	284,971,310	3	2.3142E+25	2,192,087
19,885	2,159,360	4	112,286,720	3	285,035,520	3	2.3158E+25	2,159,360
19,886	1,469,384	4	264,489,120	3	285,060,496	3	2.3164E+25	1,469,384
19,887	2,192,904	4	35,086,464	3	285,077,520	3	2.3168E+25	2,192,904
19,888	2,193,625	4	32,904,375	3	285,171,250	3	2.3191E+25	2,193,625
19,889	2,015,748	4	188,472,438	3	285,228,342	3	2.3205E+25	1,007,874
19,890	344	9	284,953,088	3	344	10	2.3205E+25	344
19,891	344	9	284,953,088	3	118,336	5	2.3205E+25	344
19,892	2,194,256	4	30,719,584	3	285,253,280	3	2.3211E+25	2,194,256

## BealData0001

19,893	2,139,648	4	131,231,744	3	285,286,400	3	2.3219E+25	713,216
19,894	2,194,803	4	28,532,439	3	285,324,390	3	2.3228E+25	2,194,803
19,895	1,954,511	4	205,223,655	3	285,358,606	3	2.3237E+25	1,954,511
19,896	2,195,272	4	26,343,264	3	285,385,360	3	2.3243E+25	2,195,272
19,897	786,266	4	283,842,026	3	285,414,558	3	2.3250E+25	786,266
19,898	1,530,412	4	260,935,246	3	285,421,838	3	2.3252E+25	765,206
19,899	2,195,669	4	24,152,359	3	285,436,970	3	2.3256E+25	2,195,669
19,900	2,024,533	4	186,257,036	3	285,459,153	3	2.3261E+25	2,024,533
19,901	2,039,031	4	181,473,759	3	285,464,340	3	2.3262E+25	2,039,031
19,902	2,179,170	4	89,345,970	3	285,471,270	3	2.3264E+25	2,179,170
19,903	2,196,000	4	21,960,000	3	285,480,000	3	2.3266E+25	2,196,000
19,904	1,184,617	4	277,200,378	3	285,492,697	3	2.3269E+25	1,184,617
19,905	2,196,271	4	19,766,439	3	285,515,230	3	2.3275E+25	2,196,271
19,906	2,196,488	4	17,571,904	3	285,543,440	3	2.3282E+25	2,196,488
19,907	2,196,657	4	15,376,599	3	285,565,410	3	2.3287E+25	2,196,657
19,908	2,059,416	4	174,363,888	3	285,572,352	3	2.3289E+25	686,472
19,909	2,196,784	4	13,180,704	3	285,581,920	3	2.3291E+25	2,196,784
19,910	2,147,258	4	126,688,222	3	285,585,314	3	2.3292E+25	2,147,258
19,911	2,196,875	4	10,984,375	3	285,593,750	3	2.3294E+25	2,196,875
19,912	2,196,936	4	8,787,744	3	285,601,680	3	2.3296E+25	2,196,936
19,913	2,196,973	4	6,590,919	3	285,606,490	3	2.3297E+25	2,196,973
19,914	2,196,992	4	4,393,984	3	285,608,960	3	2.3298E+25	2,196,992
19,915	2,196,999	4	2,196,999	3	285,609,870	3	2.3298E+25	2,196,999
19,916	2,131,479	4	138,546,135	3	285,618,186	3	2.3300E+25	2,131,479
19,917	988,444	4	281,706,540	3	285,660,316	3	2.3310E+25	988,444
19,918	1,366,937	4	270,653,526	3	285,689,833	3	2.3318E+25	1,366,937
19,919	2,112,364	4	150,505,935	3	285,697,231	3	2.3319E+25	528,091
19,920	625,177	4	285,080,712	3	285,705,889	3	2.3322E+25	625,177
19,921	1,236,824	4	275,811,752	3	285,706,344	3	2.3322E+25	1,236,824
19,922	115,680	5	1,272,480	4	2,197,920	4	2.3337E+25	115,680
19,923	1,849,688	4	226,586,780	3	285,776,796	3	2.3339E+25	924,844
19,924	1,993,875	4	196,064,375	3	285,788,750	3	2.3342E+25	664,625
19,925	2,117,375	4	148,216,250	3	285,845,625	3	2.3356E+25	2,117,375
19,926	1,821,510	4	231,331,770	3	285,977,070	3	2.3388E+25	1,821,510
19,927	1,985,984	4	198,598,400	3	285,981,696	3	2.3389E+25	1,985,984
19,928	1,902,972	4	217,573,132	3	286,080,124	3	2.3413E+25	634,324
19,929	2,167,317	4	110,533,167	3	286,085,844	3	2.3415E+25	2,167,317
19,930	2,184,091	4	87,363,640	3	286,115,921	3	2.3422E+25	2,184,091
19,931	1,586,634	4	257,563,586	3	286,122,998	3	2.3424E+25	528,878
19,932	1,285,293	4	274,624,271	3	286,191,908	3	2.3441E+25	428,431
19,933	1,635,500	4	253,502,500	3	286,212,500	3	2.3446E+25	1,635,500
19,934	1,775,151	4	238,461,951	3	286,391,028	3	2.3490E+25	591,717
19,935	2,146,662	4	132,019,713	3	286,579,377	3	2.3536E+25	1,073,331
19,936	1,065,365	4	281,256,360	3	286,583,185	3	2.3537E+25	1,065,365
19,937	2,076,704	4	170,289,728	3	286,585,152	3	2.3538E+25	2,076,704
19,938	901,557	4	283,990,455	3	286,695,126	3	2.3565E+25	901,557
19,939	2,113,293	4	153,565,958	3	286,703,417	3	2.3567E+25	704,431
19,940	2,188,772	4	85,362,108	3	286,729,132	3	2.3573E+25	2,188,772
19,941	1,722,114	4	245,401,245	3	286,731,981	3	2.3574E+25	861,057

BealData0001

19,942	1,759,394	4	241,036,978	3	286,781,222	3	2.3586E+25	1,759,394
19,943	1,951,480	4	208,808,360	3	286,867,560	3	2.3607E+25	1,951,480
19,944	2,157,525	4	125,136,450	3	286,950,825	3	2.3628E+25	2,157,525
19,945	2,110,232	4	156,157,168	3	286,991,552	3	2.3638E+25	2,110,232
19,946	2,174,968	4	108,748,400	3	287,095,776	3	2.3664E+25	2,174,968
19,947	2,202,804	4	49,195,956	3	287,098,788	3	2.3664E+25	734,268
19,948	73,403	5	278,344,176	3	287,225,939	3	2.3696E+25	73,403
19,949	2,096,801	4	163,550,478	3	287,261,737	3	2.3705E+25	2,096,801
19,950	2,143,960	4	137,213,440	3	287,290,640	3	2.3712E+25	2,143,960
19,951	2,193,219	4	83,342,322	3	287,311,689	3	2.3717E+25	2,193,219
19,952	2,207,015	4	11,476,478	3	287,353,353	3	2.3727E+25	441,403
19,953	2,199,219	4	69,641,935	3	287,364,616	3	2.3730E+25	733,073
19,954	1,796,032	4	237,076,224	3	287,365,120	3	2.3730E+25	1,796,032
19,955	1,289,223	4	275,893,722	3	287,496,729	3	2.3763E+25	1,289,223
19,956	1,843,291	4	230,411,375	3	287,553,396	3	2.3777E+25	1,843,291
19,957	1,671,066	4	251,890,530	3	287,565,846	3	2.3780E+25	12,954
19,958	2,122,288	4	151,743,592	3	287,570,024	3	2.3781E+25	1,061,144
19,959	627,919	4	286,958,983	3	287,586,902	3	2.3785E+25	627,919
19,960	1,242,278	4	277,649,133	3	287,587,357	3	2.3785E+25	621,139
19,961	2,203,838	4	58,401,707	3	287,600,859	3	2.3789E+25	1,101,919
19,962	2,011,534	4	195,118,798	3	287,649,362	3	2.3801E+25	2,011,534
19,963	1,445,743	4	268,908,198	3	287,702,857	3	2.3814E+25	1,445,743
19,964	920,465	4	284,791,871	3	2,209,116	4	2.3816E+25	184,093
19,965	1,592,808	4	259,096,768	3	287,767,312	3	2.3830E+25	530,936
19,966	790,616	4	286,202,992	3	287,784,224	3	2.3834E+25	790,616
19,967	1,538,992	4	263,167,632	3	287,791,504	3	2.3836E+25	1,538,992
19,968	2,131,866	4	147,098,754	3	287,801,910	3	2.3839E+25	2,131,866
19,969	2,209,688	4	4,971,798	3	287,811,862	3	2.3841E+25	552,422
19,970	2,197,438	4	81,305,206	3	287,864,378	3	2.3854E+25	2,197,438
19,971	2,153,688	4	132,810,760	3	287,876,296	3	2.3857E+25	717,896
19,972	2,071,494	4	176,076,990	3	287,937,666	3	2.3872E+25	2,071,494
19,973	16,884	6	89,084,205	3	4,221	7	2.3873E+25	4,221
19,974	2,180,304	4	108,547,992	3	287,955,864	3	2.3877E+25	155,736
19,975	1,411,776	4	271,060,992	3	288,002,304	3	2.3888E+25	1,411,776
19,976	1,105,425	4	281,883,375	3	2,210,850	4	2.3891E+25	1,105,425
19,977	2,004,765	4	197,803,480	3	288,017,905	3	2.3892E+25	668,255
19,978	1,134,072	4	281,249,856	3	288,054,288	3	2.3901E+25	1,134,072
19,979	2,182,319	4	106,933,631	3	288,066,108	3	2.3904E+25	2,182,319
19,980	1,946,763	4	212,197,167	3	288,120,924	3	2.3918E+25	1,946,763
19,981	1,912,512	4	219,301,376	3	288,151,808	3	2.3926E+25	637,504
19,982	1,987,417	4	202,716,534	3	288,175,465	3	2.3932E+25	1,987,417
19,983	2,191,618	4	95,335,383	3	288,197,767	3	2.3937E+25	1,095,809
19,984	1,665,909	4	253,218,168	3	288,202,257	3	2.3938E+25	1,665,909
19,985	2,194,680	4	90,713,440	3	288,234,640	3	2.3946E+25	731,560
19,986	2,211,573	4	29,487,640	3	288,241,681	3	2.3948E+25	737,191
19,987	2,167,444	4	123,544,308	3	288,270,052	3	2.3955E+25	2,167,444
19,988	1,783,143	4	240,129,924	3	288,274,785	3	2.3956E+25	594,381
19,989	1,620,073	4	257,591,607	3	288,372,994	3	2.3981E+25	1,620,073
19,990	2,201,435	4	79,251,660	3	288,387,985	3	2.3985E+25	2,201,435



## BealData0001

19,991	1,748,125	4	244,737,500	3	288,440,625	3	2.3998E+25	1,748,125
19,992	2,213,862	4	9,593,402	3	288,540,014	3	2.4022E+25	737,954
19,993	1,335,880	4	275,191,280	3	288,550,080	3	2.4025E+25	1,335,880
19,994	2,032,704	4	191,074,176	3	288,643,968	3	2.4048E+25	2,032,704
19,995	995,344	4	284,668,384	3	288,649,760	3	2.4050E+25	995,344
19,996	2,062,528	4	181,502,464	3	288,753,920	3	2.4076E+25	2,062,528
19,997	1,238,545	4	279,026,495	3	288,757,920	3	2.4077E+25	176,935
19,998	1,863,008	4	229,149,984	3	288,766,240	3	2.4079E+25	1,863,008
19,999	2,182,167	4	112,017,906	3	288,773,433	3	2.4081E+25	727,389
20,000	1,293,159	4	277,167,079	3	288,805,510	3	2.4089E+25	431,053
20,001	2,205,216	4	77,182,560	3	288,883,296	3	2.4108E+25	2,205,216
20,002	2,156,057	4	135,831,591	3	288,911,638	3	2.4115E+25	2,156,057
20,003	2,189,376	4	105,090,048	3	288,997,632	3	2.4137E+25	2,189,376
20,004	2,049,650	4	186,518,150	3	289,000,650	3	2.4138E+25	2,049,650
20,005	2,181,500	4	114,528,750	3	289,048,750	3	2.4150E+25	1,090,750
20,006	1,194,613	4	280,734,055	3	289,096,346	3	2.4162E+25	1,194,613
20,007	1,940,318	4	215,375,298	3	289,107,382	3	2.4164E+25	1,940,318
20,008	2,217,185	4	11,972,799	3	289,120,924	3	2.4168E+25	443,437
20,009	2,160,726	4	133,604,891	3	289,177,163	3	2.4182E+25	360,121
20,010	2,126,439	4	155,230,047	3	289,195,704	3	2.4187E+25	2,126,439
20,011	2,216,116	4	40,998,146	3	289,203,138	3	2.4189E+25	1,108,058
20,012	1,572,041	4	262,530,847	3	289,255,544	3	2.4202E+25	1,572,041
20,013	2,080,288	4	176,430,912	3	289,328,704	3	2.4220E+25	56,224
20,014	2,096,631	4	169,827,111	3	289,335,078	3	2.4222E+25	2,096,631
20,015	2,208,787	4	75,098,758	3	289,351,097	3	2.4226E+25	2,208,787
20,016	1,692,262	4	252,147,038	3	289,376,802	3	2.4232E+25	1,692,262
20,017	907,263	4	286,695,108	3	289,416,897	3	2.4242E+25	907,263
20,018	1,598,994	4	260,636,022	3	289,417,914	3	2.4242E+25	1,598,994
20,019	2,132,236	4	152,987,933	3	289,451,037	3	2.4251E+25	533,059
20,020	1,733,256	4	247,855,608	3	289,453,752	3	2.4251E+25	1,733,256
20,021	630,667	4	288,845,486	3	289,476,153	3	2.4257E+25	630,667
20,022	1,247,744	4	279,494,656	3	289,476,608	3	2.4257E+25	1,247,744
20,023	2,177,021	4	121,913,176	3	289,543,793	3	2.4274E+25	2,177,021
20,024	1,516,095	4	266,832,720	3	289,574,145	3	2.4282E+25	1,516,095
20,025	1,485,134	4	268,809,254	3	289,601,130	3	2.4289E+25	1,485,134
20,026	1,880,703	4	227,565,063	3	289,628,262	3	2.4295E+25	1,880,703
20,027	2,145,943	4	145,924,124	3	289,702,305	3	2.4314E+25	2,145,943
20,028	2,114,820	4	162,841,140	3	289,730,340	3	2.4321E+25	2,114,820
20,029	1,714,673	4	250,342,258	3	289,779,737	3	2.4333E+25	1,714,673
20,030	2,212,154	4	73,001,082	3	289,792,174	3	2.4337E+25	2,212,154
20,031	1,822,679	4	236,948,270	3	289,805,961	3	2.4340E+25	1,822,679
20,032	1,073,375	4	284,444,375	3	289,811,250	3	2.4341E+25	1,073,375
20,033	1,932,103	4	218,327,639	3	289,815,450	3	2.4342E+25	1,932,103
20,034	2,221,290	4	23,323,545	3	289,878,345	3	2.4358E+25	1,110,645
20,035	1,380,401	4	274,699,799	3	289,884,210	3	2.4360E+25	1,380,401
20,036	984,529	4	286,108,455	3	289,884,286	3	2.4360E+25	10,819
20,037	2,220,127	4	40,279,447	3	289,885,154	3	2.4360E+25	317,161
20,038	2,196,145	4	103,218,815	3	289,891,140	3	2.4362E+25	2,196,145
20,039	2,219,328	4	50,304,768	3	289,992,192	3	2.4387E+25	739,776

## BealData0001

20,040	2,222,432	4	5,556,080	3	290,027,376	3	2.4396E+25	1,111,216
20,041	1,966,750	4	211,425,625	3	290,095,625	3	2.4413E+25	983,375
20,042	1,297,101	4	278,444,348	3	290,118,257	3	2.4419E+25	432,367
20,043	1,987,272	4	206,676,288	3	290,141,712	3	2.4425E+25	1,987,272
20,044	1,896,418	4	225,673,742	3	290,151,954	3	2.4427E+25	1,896,418
20,045	1,791,153	4	241,805,655	3	290,166,786	3	2.4431E+25	1,791,153
20,046	794,978	4	288,577,014	3	290,166,970	3	2.4431E+25	794,978
20,047	1,547,596	4	265,412,714	3	290,174,250	3	2.4433E+25	773,798
20,048	2,095,226	4	172,856,145	3	290,188,801	3	2.4437E+25	1,047,613
20,049	2,215,323	4	70,890,336	3	290,207,313	3	2.4441E+25	2,215,323
20,050	1,922,076	4	221,038,740	3	290,233,476	3	2.4448E+25	1,922,076
20,051	2,015,685	4	199,552,815	3	290,258,640	3	2.4454E+25	2,015,685
20,052	2,083,608	4	177,801,216	3	290,316,048	3	2.4469E+25	694,536
20,053	1,910,195	4	223,492,815	3	290,349,640	3	2.4477E+25	1,910,195
20,054	2,153,106	4	1,315,787	4	119,617	5	2.4489E+25	119,617
20,055	2,167,776	4	134,402,112	3	290,481,984	3	2.4511E+25	2,167,776
20,056	2,218,300	4	68,767,300	3	290,597,300	3	2.4540E+25	2,218,300
20,057	2,188,927	4	116,686,647	3	290,622,154	3	2.4546E+25	168,379
20,058	119,350	5	51,150	5	17,050	6	2.4567E+25	17,050
20,059	119,350	5	51,150	5	290,702,500	3	2.4567E+25	17,050
20,060	1,855,224	4	233,493,192	3	290,740,104	3	2.4576E+25	265,032
20,061	2,202,632	4	101,321,072	3	290,747,424	3	2.4578E+25	2,202,632
20,062	2,186,262	4	120,244,410	3	290,772,846	3	2.4585E+25	2,186,262
20,063	2,227,385	4	12,473,356	3	290,896,481	3	2.4616E+25	445,477
20,064	2,092,915	4	175,804,860	3	290,915,185	3	2.4621E+25	2,092,915
20,065	2,221,091	4	66,632,730	3	290,962,921	3	2.4633E+25	2,221,091
20,066	2,210,250	4	92,093,750	3	291,016,250	3	2.4646E+25	736,750
20,067	4,179	7	133,890,981	3	291,067,350	3	2.4659E+25	4,179
20,068	1,605,192	4	262,181,360	3	291,074,816	3	2.4661E+25	535,064
20,069	2,228,421	4	30,455,087	3	291,180,344	3	2.4688E+25	742,807
20,070	2,223,702	4	64,487,358	3	291,304,962	3	2.4720E+25	2,223,702
20,071	1,840,384	4	236,620,800	3	291,306,496	3	2.4720E+25	262,912
20,072	2,142,208	4	154,238,976	3	291,340,288	3	2.4729E+25	2,142,208
20,073	1,655,360	4	258,236,160	3	291,343,360	3	2.4730E+25	1,655,360
20,074	633,421	4	290,740,239	3	291,373,660	3	2.4737E+25	633,421
20,075	1,253,222	4	281,348,339	3	291,374,115	3	2.4737E+25	626,611
20,076	1,301,049	4	279,725,535	3	291,434,976	3	2.4753E+25	1,301,049
20,077	2,197,071	4	113,515,335	3	291,478,086	3	2.4764E+25	732,357
20,078	1,143,126	4	284,638,374	3	291,497,130	3	2.4769E+25	1,143,126
20,079	2,230,872	4	10,410,736	3	291,500,608	3	2.4770E+25	743,624
20,080	2,159,612	4	144,694,004	3	291,547,620	3	2.4782E+25	2,159,612
20,081	2,208,843	4	99,397,935	3	291,567,276	3	2.4787E+25	2,208,843
20,082	2,226,139	4	62,331,892	3	291,624,209	3	2.4801E+25	2,226,139
20,083	2,039,471	4	195,789,216	3	291,644,353	3	2.4806E+25	2,039,471
20,084	1,002,268	4	287,650,916	3	291,659,988	3	2.4810E+25	1,002,268
20,085	2,139,627	4	156,905,980	3	291,702,481	3	2.4821E+25	713,209
20,086	1,876,376	4	231,732,436	3	291,776,468	3	2.4840E+25	938,188
20,087	2,174,838	4	135,202,429	3	291,790,765	3	2.4844E+25	362,473
20,088	1,847,160	4	236,436,480	3	291,851,280	3	2.4859E+25	1,847,160

BealData0001

20,089	1,985,507	4	210,463,742	3	291,869,529	3	2.4864E+25	1,985,507
20,090	2,228,408	4	60,167,016	3	291,921,448	3	2.4877E+25	2,228,408
20,091	2,233,413	4	1,914,354	3	291,938,985	3	2.4881E+25	319,059
20,092	2,195,173	4	118,539,342	3	291,958,009	3	2.4886E+25	2,195,173
20,093	2,085,497	4	181,438,239	3	291,969,580	3	2.4889E+25	2,085,497
20,094	2,179,123	4	132,926,503	3	292,002,482	3	2.4898E+25	2,179,123
20,095	2,214,576	4	94,594,032	3	292,007,664	3	2.4899E+25	316,368
20,096	2,116,072	4	169,285,760	3	292,017,936	3	2.4902E+25	2,116,072
20,097	1,799,181	4	243,489,162	3	292,067,049	3	2.4914E+25	599,727
20,098	2,049,732	4	193,699,674	3	292,086,810	3	2.4919E+25	1,024,866
20,099	2,132,377	4	162,060,652	3	292,135,649	3	2.4932E+25	2,132,377
20,100	912,987	4	289,416,879	3	292,155,840	3	2.4937E+25	912,987
20,101	1,460,797	4	273,169,039	3	292,159,400	3	2.4938E+25	1,460,797
20,102	1,744,434	4	250,326,279	3	292,192,695	3	2.4946E+25	872,217
20,103	2,230,515	4	57,993,390	3	292,197,465	3	2.4948E+25	2,230,515
20,104	2,235,224	4	6,146,866	3	292,255,538	3	2.4963E+25	558,806
20,105	1,931,664	4	222,785,248	3	292,325,152	3	2.4980E+25	643,888
20,106	1,426,068	4	275,231,124	3	292,343,940	3	2.4985E+25	1,426,068
20,107	2,214,784	4	97,450,496	3	292,351,488	3	2.4987E+25	2,214,784
20,108	2,058,931	4	191,480,583	3	292,368,202	3	2.4991E+25	2,058,931
20,109	1,782,872	4	246,036,336	3	292,391,008	3	2.4997E+25	1,782,872
20,110	2,232,466	4	55,811,650	3	292,453,046	3	2.5013E+25	2,232,466
20,111	2,074,221	4	186,679,890	3	292,465,161	3	2.5016E+25	2,074,221
20,112	2,026,635	4	201,312,410	3	292,510,985	3	2.5028E+25	675,545
20,113	1,637,792	4	261,290,816	3	292,534,848	3	2.5034E+25	125,984
20,114	799,352	4	290,964,128	3	292,562,832	3	2.5041E+25	799,352
20,115	1,556,224	4	267,670,528	3	292,570,112	3	2.5043E+25	1,556,224
20,116	1,348,570	4	279,153,990	3	292,639,690	3	2.5061E+25	1,348,570
20,117	2,018,324	4	203,850,724	3	292,656,980	3	2.5066E+25	2,018,324
20,118	2,237,615	4	12,978,167	3	292,680,042	3	2.5071E+25	447,523
20,119	2,234,267	4	53,622,408	3	292,688,977	3	2.5074E+25	2,234,267
20,120	2,095,758	4	179,536,602	3	292,707,534	3	2.5079E+25	698,586
20,121	1,204,651	4	284,297,636	3	292,730,193	3	2.5084E+25	1,204,651
20,122	1,611,402	4	263,732,794	3	292,738,030	3	2.5086E+25	537,134
20,123	1,305,003	4	281,010,646	3	292,755,673	3	2.5091E+25	435,001
20,124	2,235,924	4	51,426,252	3	292,906,044	3	2.5130E+25	2,235,924
20,125	1,081,415	4	287,656,390	3	293,063,465	3	2.5170E+25	1,081,415
20,126	2,231,493	4	72,151,607	3	293,069,414	3	2.5172E+25	743,831
20,127	2,203,760	4	116,799,280	3	293,100,080	3	2.5180E+25	2,203,760
20,128	2,220,461	4	95,479,823	3	293,100,852	3	2.5180E+25	2,220,461
20,129	2,181,912	4	136,005,848	3	293,103,512	3	2.5180E+25	727,304
20,130	2,237,443	4	49,223,746	3	293,105,033	3	2.5181E+25	2,237,443
20,131	1,820,644	4	242,145,652	3	293,123,684	3	2.5186E+25	1,820,644
20,132	2,229,192	4	79,136,316	3	293,138,748	3	2.5190E+25	1,114,596
20,133	1,801,189	4	244,823,151	3	293,178,148	3	2.5200E+25	138,553
20,134	2,152,204	4	155,496,739	3	293,237,795	3	2.5215E+25	538,051
20,135	2,129,365	4	167,003,055	3	293,243,980	3	2.5217E+25	304,195
20,136	636,181	4	292,643,260	3	293,279,441	3	2.5226E+25	636,181
20,137	1,258,712	4	283,210,200	3	293,279,896	3	2.5226E+25	1,258,712

## BealData0001

20,138	2,238,830	4	47,015,430	3	293,286,730	3	2.5228E+25	2,238,830
20,139	1,943,928	4	222,119,352	3	293,328,504	3	2.5238E+25	102,312
20,140	2,172,879	4	143,410,014	3	293,338,665	3	2.5241E+25	2,172,879
20,141	1,982,080	4	214,064,640	3	293,347,840	3	2.5243E+25	1,982,080
20,142	2,157,545	4	153,185,695	3	293,426,120	3	2.5264E+25	2,157,545
20,143	1,639,339	4	262,294,240	3	293,441,681	3	2.5268E+25	1,639,339
20,144	1,686,447	4	258,026,391	3	293,441,778	3	2.5268E+25	1,686,447
20,145	2,240,091	4	44,801,820	3	293,451,921	3	2.5270E+25	2,240,091
20,146	2,190,104	4	131,406,240	3	293,473,936	3	2.5276E+25	2,190,104
20,147	1,869,517	4	235,559,142	3	293,514,169	3	2.5286E+25	1,869,517
20,148	114,688	5	176,160,768	3	293,601,280	3	2.5309E+25	114,688
20,149	2,241,232	4	42,583,408	3	293,601,392	3	2.5309E+25	2,241,232
20,150	1,062,369	4	288,660,834	3	293,669,145	3	2.5326E+25	151,767
20,151	2,242,259	4	40,360,662	3	293,735,929	3	2.5344E+25	2,242,259
20,152	2,225,880	4	93,486,960	3	293,816,160	3	2.5365E+25	2,225,880
20,153	2,113,832	4	175,448,056	3	293,822,648	3	2.5366E+25	2,113,832
20,154	2,243,178	4	38,134,026	3	293,856,318	3	2.5375E+25	2,243,178
20,155	2,243,995	4	35,903,920	3	293,963,345	3	2.5403E+25	2,243,995
20,156	1,807,227	4	245,180,463	3	293,975,592	3	2.5406E+25	602,409
20,157	1,771,075	4	249,721,575	3	293,998,450	3	2.5412E+25	1,771,075
20,158	2,244,716	4	33,670,740	3	294,057,796	3	2.5427E+25	2,244,716
20,159	1,308,963	4	282,299,687	3	294,080,354	3	2.5433E+25	436,321
20,160	1,393,931	4	278,786,200	3	294,119,441	3	2.5443E+25	1,393,931
20,161	2,245,347	4	31,434,858	3	294,140,457	3	2.5449E+25	2,245,347
20,162	1,589,993	4	267,118,824	3	294,148,705	3	2.5451E+25	1,589,993
20,163	1,500,968	4	273,176,176	3	294,189,728	3	2.5461E+25	1,500,968
20,164	2,212,029	4	115,025,508	3	294,199,857	3	2.5464E+25	2,212,029
20,165	2,245,894	4	29,196,622	3	294,212,114	3	2.5467E+25	2,245,894
20,166	2,152,857	4	158,593,799	3	294,223,790	3	2.5470E+25	717,619
20,167	1,532,655	4	271,279,935	3	294,269,760	3	2.5482E+25	1,532,655
20,168	2,246,363	4	26,956,356	3	294,273,553	3	2.5483E+25	2,246,363
20,169	2,246,760	4	24,714,360	3	294,325,560	3	2.5497E+25	2,246,760
20,170	2,247,091	4	22,470,910	3	294,368,921	3	2.5508E+25	2,247,091
20,171	2,247,362	4	20,226,258	3	294,404,422	3	2.5517E+25	2,247,362
20,172	1,617,624	4	265,290,336	3	294,407,568	3	2.5518E+25	1,617,624
20,173	2,188,998	4	136,812,375	3	294,420,231	3	2.5521E+25	1,094,499
20,174	1,941,276	4	224,540,924	3	294,426,860	3	2.5523E+25	647,092
20,175	2,247,579	4	17,980,632	3	294,432,849	3	2.5525E+25	2,247,579
20,176	2,044,792	4	200,389,616	3	294,450,048	3	2.5529E+25	2,044,792
20,177	2,247,748	4	15,734,236	3	294,454,988	3	2.5530E+25	2,247,748
20,178	2,247,875	4	13,487,250	3	294,471,625	3	2.5535E+25	2,247,875
20,179	2,149,478	4	161,210,850	3	294,478,486	3	2.5536E+25	2,149,478
20,180	2,247,966	4	11,239,830	3	294,483,546	3	2.5538E+25	2,247,966
20,181	2,248,027	4	8,992,108	3	294,491,537	3	2.5540E+25	2,248,027
20,182	2,248,064	4	6,744,192	3	294,496,384	3	2.5541E+25	2,248,064
20,183	2,231,047	4	91,472,927	3	294,498,204	3	2.5542E+25	2,231,047
20,184	2,248,083	4	4,496,166	3	294,498,873	3	2.5542E+25	2,248,083
20,185	2,248,090	4	2,248,090	3	294,499,790	3	2.5542E+25	2,248,090
20,186	1,976,949	4	217,464,390	3	294,565,401	3	2.5559E+25	1,976,949

## BealData0001

20,187	2,135,033	4	168,667,607	3	294,634,554	3	2.5577E+25	2,135,033
20,188	1,009,216	4	290,654,208	3	294,691,072	3	2.5592E+25	1,009,216
20,189	1,713,448	4	257,017,200	3	294,713,056	3	2.5598E+25	1,713,448
20,190	2,037,615	4	203,082,295	3	294,774,970	3	2.5614E+25	679,205
20,191	420,686	4	294,660,494	3	294,780,690	3	2.5615E+25	60,098
20,192	1,889,792	4	234,334,208	3	294,807,552	3	2.5622E+25	1,889,792
20,193	2,019,409	4	207,999,127	3	294,833,714	3	2.5629E+25	2,019,409
20,194	1,845,513	4	241,180,740	3	2,250,009	4	2.5629E+25	25,281
20,195	2,200,725	4	129,842,775	3	294,897,150	3	2.5646E+25	2,200,725
20,196	11,907	6	283,553,298	3	2,250,423	4	2.5648E+25	11,907
20,197	918,729	4	292,155,822	3	294,912,009	3	2.5649E+25	918,729
20,198	1,755,648	4	252,813,312	3	294,948,864	3	2.5659E+25	1,755,648
20,199	1,152,216	4	288,054,000	3	294,967,296	3	2.5664E+25	1,152,216
20,200	803,738	4	293,364,370	3	294,971,846	3	2.5665E+25	803,738
20,201	1,564,876	4	269,941,110	3	294,979,126	3	2.5667E+25	782,438
20,202	2,185,750	4	142,073,750	3	295,076,250	3	2.5692E+25	2,185,750
20,203	2,107,944	4	181,283,184	3	295,112,160	3	2.5702E+25	2,107,944
20,204	2,162,224	4	156,761,240	3	295,143,576	3	2.5710E+25	1,081,112
20,205	2,235,968	4	89,438,720	3	295,147,776	3	2.5711E+25	2,235,968
20,206	638,947	4	294,554,567	3	295,193,514	3	2.5723E+25	638,947
20,207	1,264,214	4	285,080,257	3	295,193,969	3	2.5723E+25	632,107
20,208	1,736,477	4	255,262,119	3	295,201,090	3	2.5725E+25	1,736,477
20,209	2,219,986	4	113,219,286	3	295,258,138	3	2.5740E+25	2,219,986
20,210	1,312,929	4	283,592,664	3	295,409,025	3	2.5779E+25	1,312,929
20,211	2,172,456	4	152,071,920	3	295,454,016	3	2.5791E+25	2,172,456
20,212	1,970,072	4	220,648,064	3	295,510,800	3	2.5806E+25	1,970,072
20,213	2,066,832	4	196,349,040	3	295,556,976	3	2.5818E+25	2,066,832
20,214	1,847,909	4	242,076,079	3	295,665,440	3	2.5846E+25	1,847,909
20,215	2,196,096	4	137,622,016	3	295,740,928	3	2.5866E+25	732,032
20,216	1,908,027	4	232,779,294	3	295,744,185	3	2.5867E+25	1,908,027
20,217	2,240,649	4	87,385,311	3	295,765,668	3	2.5873E+25	2,240,649
20,218	2,252,592	4	52,560,480	3	295,840,416	3	2.5892E+25	750,864
20,219	2,098,252	4	186,744,428	3	295,853,532	3	2.5896E+25	2,098,252
20,220	1,815,291	4	246,879,576	3	295,892,433	3	2.5906E+25	1,815,291
20,221	2,247,729	4	73,425,814	3	295,950,985	3	2.5921E+25	749,243
20,222	2,084,600	4	191,783,200	3	296,013,200	3	2.5938E+25	2,084,600
20,223	1,623,858	4	266,853,998	3	296,083,442	3	2.5956E+25	541,286
20,224	1,898,208	4	1,898,208	4	296,120,448	3	2.5966E+25	1,898,208
20,225	1,961,407	4	223,600,398	3	296,172,457	3	2.5980E+25	1,961,407
20,226	2,258,165	4	14,000,623	3	296,271,248	3	2.6006E+25	451,633
20,227	2,210,992	4	128,237,536	3	296,272,928	3	2.6006E+25	2,210,992
20,228	2,227,637	4	111,381,850	3	296,275,721	3	2.6007E+25	2,227,637
20,229	2,253,134	4	61,961,185	3	296,287,121	3	2.6010E+25	1,126,567
20,230	1,924,264	4	230,911,680	3	296,336,656	3	2.6023E+25	1,924,264
20,231	1,089,485	4	290,892,495	3	296,339,920	3	2.6024E+25	1,089,485
20,232	2,245,096	4	85,313,648	3	296,352,672	3	2.6027E+25	2,245,096
20,233	1,214,731	4	287,891,247	3	296,394,364	3	2.6038E+25	1,214,731
20,234	1,675,340	4	263,028,380	3	296,535,180	3	2.6075E+25	1,675,340
20,235	1,950,912	4	226,305,792	3	296,538,624	3	2.6076E+25	1,950,912

## BealData0001

20,236	2,238,082	4	99,594,649	3	296,545,865	3	2.6078E+25	1,119,041
20,237	1,938,545	4	228,748,310	3	296,597,385	3	2.6092E+25	1,938,545
20,238	1,997,470	4	216,725,495	3	296,624,295	3	2.6099E+25	998,735
20,239	2,241,570	4	94,893,130	3	296,634,430	3	2.6101E+25	747,190
20,240	2,134,251	4	175,008,582	3	296,660,889	3	2.6108E+25	2,134,251
20,241	1,475,929	4	277,474,652	3	296,661,729	3	2.6109E+25	1,475,929
20,242	1,440,432	4	279,443,808	3	296,728,992	3	2.6126E+25	1,440,432
20,243	1,316,901	4	284,889,583	3	296,741,692	3	2.6130E+25	438,967
20,244	2,260,952	4	7,348,094	3	296,749,950	3	2.6132E+25	565,238
20,245	2,166,129	4	160,293,546	3	296,759,673	3	2.6135E+25	2,166,129
20,246	2,198,231	4	140,686,784	3	296,761,185	3	2.6135E+25	2,198,231
20,247	1,361,320	4	283,154,560	3	296,767,760	3	2.6137E+25	1,361,320
20,248	2,018,898	4	211,984,290	3	296,778,006	3	2.6139E+25	2,018,898
20,249	2,249,315	4	83,224,655	3	296,909,580	3	2.6174E+25	2,249,315
20,250	2,227,041	4	116,548,479	3	296,938,800	3	2.6182E+25	742,347
20,251	1,324,288	4	284,911,104	3	297,018,880	3	2.6203E+25	189,184
20,252	2,048,625	4	204,862,500	3	297,050,625	3	2.6211E+25	2,048,625
20,253	2,172,268	4	158,032,497	3	297,057,649	3	2.6213E+25	543,067
20,254	2,203,206	4	138,434,777	3	297,065,609	3	2.6215E+25	367,201
20,255	641,719	4	296,474,178	3	297,115,897	3	2.6229E+25	641,719
20,256	1,269,728	4	286,958,528	3	297,116,352	3	2.6229E+25	1,269,728
20,257	2,262,351	4	32,427,031	3	297,122,098	3	2.6230E+25	754,117
20,258	2,153,520	4	167,974,560	3	297,185,760	3	2.6247E+25	2,153,520
20,259	2,226,140	4	119,098,490	3	297,189,690	3	2.6248E+25	1,113,070
20,260	2,234,988	4	109,514,412	3	297,253,404	3	2.6265E+25	2,234,988
20,261	808,136	4	295,777,776	3	297,394,048	3	2.6302E+25	808,136
20,262	1,573,552	4	272,224,496	3	297,401,328	3	2.6304E+25	1,573,552
20,263	2,186,947	4	150,899,343	3	297,424,792	3	2.6311E+25	2,186,947
20,264	2,253,312	4	81,119,232	3	297,437,184	3	2.6314E+25	2,253,312
20,265	2,132,522	4	178,065,587	3	297,486,819	3	2.6327E+25	1,066,261
20,266	2,265,144	4	12,080,768	3	297,488,912	3	2.6328E+25	755,048
20,267	2,222,981	4	124,252,938	3	297,528,457	3	2.6338E+25	116,999
20,268	2,120,166	4	183,040,998	3	297,529,962	3	2.6339E+25	706,722
20,269	4,184	7	12,552	6	297,599,552	3	2.6357E+25	4,184
20,270	4,184	7	157,552,704	3	297,599,552	3	2.6357E+25	4,184
20,271	2,220,911	4	126,591,927	3	297,602,074	3	2.6358E+25	2,220,911
20,272	2,225,664	4	122,093,568	3	297,603,072	3	2.6358E+25	317,952
20,273	924,489	4	294,911,991	3	297,685,458	3	2.6380E+25	924,489
20,274	1,766,898	4	255,316,761	3	297,722,313	3	2.6390E+25	883,449
20,275	1,016,188	4	293,678,332	3	297,743,084	3	2.6395E+25	1,016,188
20,276	1,630,104	4	268,423,792	3	297,765,664	3	2.6401E+25	543,368
20,277	1,872,990	4	241,615,710	3	297,805,410	3	2.6412E+25	1,872,990
20,278	1,823,373	4	248,586,519	3	297,817,590	3	2.6415E+25	607,791
20,279	1,903,256	4	236,955,372	3	297,859,564	3	2.6426E+25	951,628
20,280	2,257,093	4	78,998,255	3	297,936,276	3	2.6447E+25	2,257,093
20,281	2,266,516	4	44,197,062	3	298,046,854	3	2.6476E+25	1,133,258
20,282	1,806,506	4	251,104,334	3	298,073,490	3	2.6483E+25	1,806,506
20,283	1,320,879	4	286,190,450	3	298,078,361	3	2.6484E+25	440,293
20,284	2,268,485	4	14,518,304	3	298,078,929	3	2.6485E+25	453,697

BealData0001

20,285	2,129,875	4	181,039,375	3	298,182,500	3	2.6512E+25	2,129,875
20,286	2,242,045	4	107,618,160	3	298,191,985	3	2.6515E+25	2,242,045
20,287	2,210,328	4	139,250,664	3	298,394,280	3	2.6569E+25	2,210,328
20,288	1,407,527	4	282,912,927	3	298,395,724	3	2.6569E+25	1,407,527
20,289	2,260,664	4	76,862,576	3	298,407,648	3	2.6572E+25	2,260,664
20,290	1,161,342	4	291,496,842	3	298,464,894	3	2.6588E+25	1,161,342
20,291	2,016,749	4	215,792,143	3	298,478,852	3	2.6591E+25	2,016,749
20,292	2,073,311	4	201,111,167	3	298,556,784	3	2.6612E+25	2,073,311
20,293	1,658,719	4	267,053,759	3	298,569,420	3	2.6616E+25	1,658,719
20,294	1,960,572	4	228,079,876	3	298,660,468	3	2.6640E+25	653,524
20,295	1,707,111	4	262,895,094	3	298,744,425	3	2.6662E+25	1,707,111
20,296	2,269,332	4	53,707,524	3	298,795,380	3	2.6676E+25	756,444
20,297	2,272,410	4	26,132,715	3	298,821,915	3	2.6683E+25	1,136,205
20,298	1,516,886	4	277,590,138	3	298,826,542	3	2.6684E+25	1,516,886
20,299	2,264,031	4	74,713,023	3	298,852,092	3	2.6691E+25	2,264,031
20,300	2,230,488	4	124,907,328	3	298,885,392	3	2.6700E+25	2,230,488
20,301	3,458	7	275,028,572	3	17,290	6	2.6716E+25	3,458
20,302	3,458	7	275,028,572	3	298,944,100	3	2.6716E+25	3,458
20,303	1,845,424	4	247,286,816	3	298,958,688	3	2.6720E+25	1,845,424
20,304	2,182,336	4	159,310,528	3	298,980,032	3	2.6726E+25	2,182,336
20,305	1,549,305	4	275,776,290	3	299,015,865	3	2.6735E+25	1,549,305
20,306	2,273,888	4	7,958,608	3	299,016,272	3	2.6735E+25	1,136,944
20,307	644,497	4	298,402,111	3	299,046,608	3	2.6743E+25	644,497
20,308	1,275,254	4	288,845,031	3	299,047,063	3	2.6744E+25	637,627
20,309	2,084,004	4	199,022,382	3	299,054,574	3	2.6746E+25	1,042,002
20,310	2,248,814	4	105,694,258	3	299,092,262	3	2.6756E+25	2,248,814
20,311	1,608,047	4	271,759,943	3	299,096,742	3	2.6757E+25	1,608,047
20,312	2,121,749	4	186,713,912	3	299,166,609	3	2.6776E+25	2,121,749
20,313	2,267,200	4	72,550,400	3	299,270,400	3	2.6803E+25	2,267,200
20,314	2,179,443	4	162,005,263	3	299,310,172	3	2.6814E+25	726,481
20,315	2,059,665	4	206,653,055	3	299,337,980	3	2.6822E+25	686,555
20,316	2,201,024	4	149,669,632	3	299,339,264	3	2.6822E+25	2,201,024
20,317	2,093,623	4	196,800,562	3	299,388,089	3	2.6835E+25	2,093,623
20,318	1,324,863	4	287,495,271	3	299,419,038	3	2.6843E+25	1,324,863
20,319	2,154,178	4	174,488,418	3	299,430,742	3	2.6847E+25	2,154,178
20,320	2,050,928	4	209,194,656	3	299,435,488	3	2.6848E+25	2,050,928
20,321	1,636,362	4	269,999,730	3	299,454,246	3	2.6853E+25	1,636,362
20,322	2,257,320	4	96,312,320	3	299,471,120	3	2.6857E+25	752,440
20,323	1,895,929	4	240,782,983	3	299,556,782	3	2.6881E+25	1,895,929
20,324	2,109,717	4	191,984,247	3	299,579,814	3	2.6887E+25	2,109,717
20,325	1,794,175	4	254,772,850	3	299,627,225	3	2.6899E+25	1,794,175
20,326	1,097,585	4	294,152,780	3	299,640,705	3	2.6903E+25	1,097,585
20,327	2,270,177	4	70,375,487	3	299,663,364	3	2.6909E+25	2,270,177
20,328	2,171,539	4	167,208,503	3	299,672,382	3	2.6912E+25	2,171,539
20,329	2,242,107	4	118,084,302	3	299,694,969	3	2.6918E+25	747,369
20,330	2,217,462	4	140,069,683	3	299,726,947	3	2.6926E+25	369,577
20,331	1,831,473	4	250,301,310	3	299,751,081	3	2.6933E+25	610,491
20,332	812,546	4	298,204,382	3	299,829,474	3	2.6954E+25	812,546
20,333	1,582,252	4	274,520,722	3	299,836,754	3	2.6956E+25	791,126

BealData0001

20,334	2,072,929	4	1,707,118	4	121,937	5	2.6957E+25	121,937
20,335	2,278,835	4	15,040,311	3	299,894,686	3	2.6972E+25	455,767
20,336	2,012,920	4	219,408,280	3	299,925,080	3	2.6980E+25	2,012,920
20,337	2,255,301	4	103,743,846	3	299,955,033	3	2.6988E+25	2,255,301
20,338	2,132,424	4	184,810,080	3	299,960,976	3	2.6989E+25	710,808
20,339	2,222,047	4	137,766,914	3	299,976,345	3	2.6994E+25	2,222,047
20,340	2,272,968	4	68,189,040	3	300,031,776	3	2.7009E+25	2,272,968
20,341	1,224,853	4	291,515,014	3	300,088,985	3	2.7024E+25	1,224,853
20,342	2,278,360	4	42,963,360	3	300,092,560	3	2.7025E+25	325,480
20,343	1,734,766	4	261,949,666	3	300,114,518	3	2.7031E+25	1,734,766
20,344	2,239,729	4	123,185,095	3	300,123,686	3	2.7033E+25	2,239,729
20,345	2,279,433	4	33,431,684	3	300,125,345	3	2.7034E+25	759,811
20,346	2,275,579	4	65,991,791	3	300,376,428	3	2.7102E+25	2,275,579
20,347	930,267	4	297,685,440	3	300,476,241	3	2.7129E+25	930,267
20,348	1,778,184	4	257,836,680	3	300,513,096	3	2.7139E+25	1,778,184
20,349	2,282,406	4	12,933,634	3	300,516,790	3	2.7140E+25	760,802
20,350	1,758,419	4	260,246,012	3	300,689,649	3	2.7187E+25	1,758,419
20,351	2,278,016	4	63,784,448	3	300,698,112	3	2.7189E+25	2,278,016
20,352	1,328,853	4	288,804,052	3	300,763,729	3	2.7207E+25	442,951
20,353	2,261,512	4	101,768,040	3	300,781,096	3	2.7211E+25	2,261,512
20,354	1,970,256	4	229,863,200	3	300,792,416	3	2.7215E+25	656,752
20,355	1,023,184	4	296,723,360	3	300,816,096	3	2.7221E+25	1,023,184
20,356	2,192,428	4	160,595,351	3	300,910,743	3	2.7247E+25	548,107
20,357	1,916,768	4	239,596,000	3	300,932,576	3	2.7253E+25	1,916,768
20,358	1,374,130	4	287,193,170	3	300,934,470	3	2.7253E+25	1,374,130
20,359	647,281	4	300,338,384	3	300,985,665	3	2.7267E+25	647,281
20,360	1,280,792	4	290,739,784	3	300,986,120	3	2.7267E+25	1,280,792
20,361	2,280,285	4	61,567,695	3	300,997,620	3	2.7270E+25	2,280,285
20,362	2,224,608	4	140,891,840	3	301,063,616	3	2.7288E+25	741,536
20,363	2,007,369	4	222,817,959	3	301,105,350	3	2.7300E+25	2,007,369
20,364	2,198,105	4	158,263,560	3	301,140,385	3	2.7309E+25	2,198,105
20,365	1,642,632	4	271,581,824	3	301,149,200	3	2.7311E+25	547,544
20,366	120,321	5	1,203,210	4	2,286,099	4	2.7314E+25	120,321
20,367	1,454,868	4	283,699,260	3	301,157,676	3	2.7314E+25	1,454,868
20,368	2,151,296	4	180,708,864	3	301,181,440	3	2.7320E+25	2,151,296
20,369	2,214,693	4	148,384,431	3	301,198,248	3	2.7325E+25	2,214,693
20,370	1,491,139	4	281,825,271	3	301,210,078	3	2.7328E+25	1,491,139
20,371	103,935	5	1,974,765	4	2,286,570	4	2.7336E+25	103,935
20,372	1,729,000	4	264,005,000	3	301,245,000	3	2.7338E+25	133,000
20,373	2,282,392	4	59,342,192	3	301,275,744	3	2.7346E+25	2,282,392
20,374	2,286,872	4	8,575,770	3	301,295,386	3	2.7351E+25	571,718
20,375	2,248,640	4	121,426,560	3	301,317,760	3	2.7357E+25	2,248,640
20,376	122,304	5	13,698,048	3	301,357,056	3	2.7368E+25	122,304
20,377	2,078,326	4	205,754,274	3	301,357,270	3	2.7368E+25	2,078,326
20,378	2,233,394	4	136,237,034	3	301,508,190	3	2.7409E+25	2,233,394
20,379	2,284,343	4	57,108,575	3	301,533,276	3	2.7416E+25	2,284,343
20,380	2,267,453	4	99,767,932	3	301,571,249	3	2.7426E+25	2,267,453
20,381	2,051,659	4	213,372,536	3	301,593,873	3	2.7433E+25	2,051,659
20,382	1,873,313	4	247,277,316	3	301,603,393	3	2.7435E+25	1,873,313



## BealData0001

20,383	2,070,735	4	208,453,990	3	301,637,065	3	2.7444E+25	690,245
20,384	1,839,591	4	252,023,967	3	301,692,924	3	2.7460E+25	1,839,591
20,385	2,289,215	4	15,566,662	3	301,718,537	3	2.7467E+25	457,843
20,386	1,512	8	54,867,456	3	301,771,008	3	2.7481E+25	1,512
20,387	2,286,144	4	54,867,456	3	301,771,008	3	2.7481E+25	2,286,144
20,388	2,280,399	4	76,013,300	3	301,772,801	3	2.7481E+25	760,133
20,389	2,277,576	4	83,131,524	3	301,778,820	3	2.7483E+25	1,138,788
20,390	1,695,440	4	267,879,520	3	301,788,320	3	2.7486E+25	1,695,440
20,391	2,192,799	4	163,728,992	3	301,875,329	3	2.7510E+25	730,933
20,392	1,935,549	4	238,072,527	3	301,945,644	3	2.7529E+25	1,935,549
20,393	2,287,801	4	52,619,423	3	301,989,732	3	2.7541E+25	2,287,801
20,394	1,170,504	4	294,967,008	3	301,990,032	3	2.7541E+25	1,170,504
20,395	2,000,054	4	226,006,102	3	302,008,154	3	2.7546E+25	2,000,054
20,396	2,189,096	4	166,371,296	3	302,095,248	3	2.7570E+25	2,189,096
20,397	1,332,849	4	290,116,799	3	302,112,440	3	2.7574E+25	444,283
20,398	2,173,619	4	173,889,520	3	302,133,041	3	2.7580E+25	2,173,619
20,399	2,289,320	4	50,365,040	3	302,190,240	3	2.7596E+25	2,289,320
20,400	816,968	4	300,644,224	3	302,278,160	3	2.7620E+25	816,968
20,401	1,590,976	4	276,829,824	3	302,285,440	3	2.7622E+25	1,590,976
20,402	2,062,802	4	211,936,270	3	302,300,306	3	2.7626E+25	66,542
20,403	2,273,130	4	97,744,590	3	302,326,290	3	2.7633E+25	2,273,130
20,404	2,290,707	4	48,104,847	3	302,373,324	3	2.7646E+25	2,290,707
20,405	2,231,766	4	141,717,141	3	302,404,293	3	2.7654E+25	1,115,883
20,406	2,144,718	4	186,590,466	3	302,405,238	3	2.7655E+25	2,144,718
20,407	2,257,227	4	119,633,031	3	302,468,418	3	2.7672E+25	2,257,227
20,408	2,291,968	4	45,839,360	3	302,539,776	3	2.7692E+25	2,291,968
20,409	2,101,248	4	201,719,808	3	302,579,712	3	2.7703E+25	2,101,248
20,410	1,952,314	4	236,229,994	3	302,608,670	3	2.7710E+25	1,952,314
20,411	1,990,933	4	228,957,295	3	302,621,816	3	2.7714E+25	1,990,933
20,412	17,248	6	111,560,064	3	4,312	7	2.7717E+25	4,312
20,413	2,293,109	4	43,569,071	3	302,690,388	3	2.7733E+25	2,293,109
20,414	1,421,189	4	287,080,178	3	302,713,257	3	2.7739E+25	1,421,189
20,415	2,294,136	4	41,294,448	3	302,825,952	3	2.7770E+25	2,294,136
20,416	2,202,544	4	161,886,984	3	302,849,800	3	2.7777E+25	1,101,272
20,417	1,648,914	4	273,170,086	3	302,850,538	3	2.7777E+25	549,638
20,418	650,071	4	302,283,015	3	302,933,086	3	2.7800E+25	650,071
20,419	1,286,342	4	292,642,805	3	302,933,541	3	2.7800E+25	643,171
20,420	1,967,105	4	234,085,495	3	302,934,170	3	2.7800E+25	1,967,105
20,421	1,979,964	4	231,655,788	3	302,934,492	3	2.7800E+25	1,979,964
20,422	2,295,055	4	39,015,935	3	302,947,260	3	2.7804E+25	2,295,055
20,423	1,105,715	4	297,437,335	3	302,965,910	3	2.7809E+25	1,105,715
20,424	1,887,912	4	247,207,554	3	302,973,570	3	2.7811E+25	36,306
20,425	2,244,375	4	134,662,500	3	302,990,625	3	2.7816E+25	2,244,375
20,426	2,227,960	4	147,045,360	3	303,002,560	3	2.7819E+25	2,227,960
20,427	2,278,549	4	95,699,058	3	303,047,017	3	2.7831E+25	2,278,549
20,428	2,295,872	4	36,733,952	3	303,055,104	3	2.7833E+25	2,295,872
20,429	2,134,288	4	192,085,920	3	303,068,896	3	2.7837E+25	2,134,288
20,430	2,119,850	4	197,146,050	3	303,138,550	3	2.7856E+25	2,119,850
20,431	2,296,593	4	34,448,895	3	303,150,276	3	2.7860E+25	2,296,593

BealData0001

20,432	4,104	7	202,113,792	3	303,170,688	3	2.7865E+25	4,104
20,433	2,297,224	4	32,161,136	3	303,233,568	3	2.7883E+25	2,297,224
20,434	2,213,442	4	157,154,382	3	303,241,554	3	2.7885E+25	2,213,442
20,435	2,028,430	4	222,113,085	3	303,250,285	3	2.7887E+25	1,014,215
20,436	936,063	4	300,476,223	3	303,284,412	3	2.7897E+25	936,063
20,437	2,297,771	4	29,871,023	3	303,305,772	3	2.7902E+25	2,297,771
20,438	1,789,506	4	260,373,123	3	303,321,267	3	2.7907E+25	894,753
20,439	2,298,240	4	27,578,880	3	303,367,680	3	2.7920E+25	2,298,240
20,440	2,298,637	4	25,285,007	3	303,420,084	3	2.7934E+25	2,298,637
20,441	2,298,968	4	22,989,680	3	303,463,776	3	2.7946E+25	2,298,968
20,442	1,336,851	4	291,433,518	3	303,465,177	3	2.7946E+25	1,336,851
20,443	1,920,178	4	243,054,110	3	303,489,186	3	2.7953E+25	101,062
20,444	2,299,239	4	20,693,151	3	303,499,548	3	2.7956E+25	2,299,239
20,445	1,532,888	4	282,051,392	3	303,511,824	3	2.7959E+25	1,532,888
20,446	2,050,776	4	217,382,256	3	303,514,848	3	2.7960E+25	2,050,776
20,447	2,299,456	4	18,395,648	3	303,528,192	3	2.7964E+25	2,299,456
20,448	2,299,625	4	16,097,375	3	303,550,500	3	2.7970E+25	2,299,625
20,449	2,299,752	4	13,798,512	3	303,567,264	3	2.7975E+25	2,299,752
20,450	2,287,439	4	84,308,466	3	303,575,833	3	2.7977E+25	326,777
20,451	2,265,496	4	117,805,792	3	303,576,464	3	2.7977E+25	2,265,496
20,452	2,299,843	4	11,499,215	3	303,579,276	3	2.7978E+25	2,299,843
20,453	2,299,904	4	9,199,616	3	303,587,328	3	2.7980E+25	2,299,904
20,454	2,299,941	4	6,899,823	3	303,592,212	3	2.7982E+25	2,299,941
20,455	2,299,960	4	4,599,920	3	303,594,720	3	2.7982E+25	2,299,960
20,456	2,299,967	4	2,299,967	3	303,595,644	3	2.7983E+25	2,299,967
20,457	1,847,727	4	253,754,508	3	303,643,137	3	2.7996E+25	615,909
20,458	2,283,716	4	93,632,356	3	303,734,228	3	2.8021E+25	2,283,716
20,459	2,238,936	4	142,545,592	3	303,748,984	3	2.8025E+25	746,312
20,460	2,224,887	4	152,139,892	3	303,750,049	3	2.8025E+25	105,947
20,461	1,678,213	4	271,870,506	3	303,756,553	3	2.8027E+25	1,678,213
20,462	1,566,045	4	280,322,055	3	303,812,730	3	2.8043E+25	1,566,045
20,463	1,235,017	4	295,169,063	3	303,814,182	3	2.8043E+25	1,235,017
20,464	1,830,296	4	256,241,440	3	303,829,136	3	2.8047E+25	1,830,296
20,465	1,899,000	4	246,870,000	3	303,840,000	3	2.8050E+25	1,899,000
20,466	1,030,204	4	299,789,364	3	303,910,180	3	2.8070E+25	1,030,204
20,467	2,081,835	4	210,265,335	3	303,947,910	3	2.8080E+25	2,081,835
20,468	1,930,328	4	242,256,164	3	304,026,660	3	2.8102E+25	965,164
20,469	1,626,203	4	276,454,510	3	304,099,961	3	2.8122E+25	1,626,203
20,470	2,172,213	4	180,293,679	3	304,109,820	3	2.8125E+25	2,172,213
20,471	1,727,901	4	267,824,655	3	304,110,576	3	2.8125E+25	1,727,901
20,472	2,288,637	4	91,545,480	3	304,388,721	3	2.8202E+25	2,288,637
20,473	2,254,996	4	133,044,764	3	304,424,460	3	2.8212E+25	2,254,996
20,474	2,206,197	4	165,464,775	3	304,455,186	3	2.8221E+25	2,206,197
20,475	1,655,208	4	274,764,528	3	304,558,272	3	2.8250E+25	1,655,208
20,476	2,273,453	4	115,946,103	3	304,642,702	3	2.8273E+25	2,273,453
20,477	1,827,800	4	257,769,200	3	304,699,200	3	2.8289E+25	49,400
20,478	2,296,833	4	77,326,711	3	304,713,178	3	2.8293E+25	765,611
20,479	821,402	4	303,097,338	3	304,740,142	3	2.8300E+25	821,402
20,480	1,599,724	4	279,151,838	3	304,747,422	3	2.8302E+25	799,862

## BealData0001

20,481	2,240,831	4	145,654,015	3	304,753,016	3	2.8304E+25	2,240,831
20,482	2,303,028	4	56,040,348	3	304,767,372	3	2.8308E+25	767,676
20,483	2,192,580	4	173,213,820	3	304,768,620	3	2.8308E+25	2,192,580
20,484	2,212,684	4	163,185,445	3	304,797,221	3	2.8316E+25	553,171
20,485	1,340,859	4	292,754,215	3	304,821,946	3	2.8323E+25	446,953
20,486	3,904	7	15,616	6	304,824,320	3	2.8324E+25	3,904
20,487	3,904	7	243,859,456	3	304,824,320	3	2.8324E+25	3,904
20,488	2,157,048	4	188,382,192	3	304,862,784	3	2.8334E+25	719,016
20,489	1,870,372	4	252,500,220	3	304,870,636	3	2.8337E+25	1,870,372
20,490	652,867	4	304,236,022	3	304,888,889	3	2.8342E+25	652,867
20,491	1,291,904	4	294,554,112	3	304,889,344	3	2.8342E+25	1,291,904
20,492	2,170,154	4	183,378,013	3	304,906,637	3	2.8347E+25	1,085,077
20,493	1,966,860	4	237,568,590	3	305,003,790	3	2.8374E+25	140,490
20,494	2,293,318	4	89,439,402	3	305,011,294	3	2.8376E+25	2,293,318
20,495	2,154,915	4	189,570,951	3	305,012,826	3	2.8376E+25	61,569
20,496	2,285,074	4	103,970,867	3	305,057,379	3	2.8389E+25	1,142,537
20,497	123,008	5	61,011,968	3	305,059,840	3	2.8389E+25	123,008
20,498	1,989,696	4	233,457,664	3	305,086,720	3	2.8397E+25	663,232
20,499	2,246,118	4	143,377,199	3	305,097,695	3	2.8400E+25	374,353
20,500	1,387,000	4	291,270,000	3	305,140,000	3	2.8412E+25	1,387,000
20,501	2,303,054	4	65,637,039	3	305,154,655	3	2.8416E+25	1,151,527
20,502	2,048,237	4	221,209,596	3	305,187,313	3	2.8425E+25	2,048,237
20,503	2,289,000	4	99,190,000	3	305,200,000	3	2.8428E+25	763,000
20,504	2,272,401	4	121,194,720	3	305,259,201	3	2.8445E+25	757,467
20,505	2,228,353	4	155,984,710	3	305,284,361	3	2.8452E+25	2,228,353
20,506	1,817,425	4	259,891,775	3	305,327,400	3	2.8464E+25	1,817,425
20,507	2,310,065	4	16,632,468	3	305,390,593	3	2.8482E+25	462,013
20,508	2,271,260	4	123,783,670	3	305,484,470	3	2.8508E+25	1,135,630
20,509	1,179,702	4	298,464,606	3	305,542,818	3	2.8524E+25	1,179,702
20,510	2,167,165	4	186,376,190	3	305,570,265	3	2.8532E+25	2,167,165
20,511	2,107,433	4	206,528,434	3	305,577,785	3	2.8534E+25	2,107,433
20,512	1,756,216	4	266,944,832	3	305,581,584	3	2.8535E+25	1,756,216
20,513	1,855,881	4	255,492,951	3	305,601,738	3	2.8541E+25	618,627
20,514	2,297,765	4	87,315,070	3	305,602,745	3	2.8541E+25	2,297,765
20,515	1,469,376	4	287,997,696	3	305,630,208	3	2.8549E+25	1,469,376
20,516	2,281,104	4	114,055,200	3	305,667,936	3	2.8559E+25	2,281,104
20,517	1,922,527	4	246,083,456	3	305,681,793	3	2.8563E+25	1,922,527
20,518	1,506,427	4	286,221,130	3	305,804,681	3	2.8598E+25	1,506,427
20,519	2,265,263	4	131,385,254	3	305,810,505	3	2.8599E+25	2,265,263
20,520	2,312,984	4	9,830,182	3	305,892,134	3	2.8622E+25	578,246
20,521	1,536,577	4	284,705,767	3	305,998,334	3	2.8652E+25	219,511
20,522	2,099,708	4	209,809,284	3	306,072,820	3	2.8673E+25	161,516
20,523	941,877	4	303,284,394	3	306,110,025	3	2.8684E+25	941,877
20,524	2,118,564	4	204,441,426	3	306,132,498	3	2.8690E+25	1,059,282
20,525	1,800,864	4	262,926,144	3	306,146,880	3	2.8694E+25	1,800,864
20,526	2,301,984	4	85,173,408	3	306,163,872	3	2.8699E+25	2,301,984
20,527	1,344,873	4	294,078,896	3	306,182,753	3	2.8704E+25	448,291
20,528	2,313,831	4	35,478,742	3	306,196,969	3	2.8708E+25	771,277
20,529	1,780,499	4	265,294,351	3	306,245,828	3	2.8722E+25	1,780,499

## BealData0001

20,530	2,092,965	4	212,087,120	3	306,270,545	3	2.8729E+25	697,655
20,531	1,661,514	4	276,365,162	3	306,272,414	3	2.8729E+25	553,838
20,532	1,113,875	4	300,746,250	3	306,315,625	3	2.8741E+25	1,113,875
20,533	2,083,796	4	214,630,988	3	306,318,012	3	2.8742E+25	2,083,796
20,534	2,253,312	4	144,211,968	3	306,450,432	3	2.8779E+25	2,253,312
20,535	2,158,319	4	192,090,391	3	306,481,298	3	2.8788E+25	2,158,319
20,536	2,128,609	4	202,217,855	3	306,519,696	3	2.8799E+25	2,128,609
20,537	2,264,724	4	135,721,674	3	306,546,570	3	2.8806E+25	161,766
20,538	2,044,000	4	224,840,000	3	306,600,000	3	2.8821E+25	2,044,000
20,539	2,317,182	4	14,675,486	3	306,640,418	3	2.8833E+25	772,394
20,540	2,288,455	4	112,134,295	3	306,652,970	3	2.8836E+25	2,288,455
20,541	2,305,981	4	83,015,316	3	306,695,473	3	2.8848E+25	2,305,981
20,542	2,222,848	4	164,490,752	3	306,753,024	3	2.8865E+25	2,222,848
20,543	2,145,519	4	197,387,748	3	306,809,217	3	2.8881E+25	2,145,519
20,544	655,669	4	306,197,423	3	306,853,092	3	2.8893E+25	655,669
20,545	1,297,478	4	296,473,723	3	306,853,547	3	2.8893E+25	648,739
20,546	2,192,632	4	179,795,824	3	306,968,480	3	2.8926E+25	2,192,632
20,547	1,037,248	4	302,876,416	3	307,025,408	3	2.8942E+25	1,037,248
20,548	2,219,637	4	167,212,654	3	307,049,785	3	2.8949E+25	739,879
20,549	1,434,917	4	291,288,151	3	307,072,238	3	2.8955E+25	1,434,917
20,550	2,317,588	4	47,510,554	3	307,080,410	3	2.8957E+25	1,158,794
20,551	1,715,660	4	272,789,940	3	307,103,140	3	2.8964E+25	1,715,660
20,552	1,943,936	4	244,935,936	3	307,141,888	3	2.8975E+25	1,943,936
20,553	2,275,182	4	129,685,374	3	307,149,570	3	2.8977E+25	2,275,182
20,554	49,488	5	306,132,768	3	123,720	5	2.8987E+25	24,744
20,555	2,309,762	4	80,841,670	3	307,198,346	3	2.8991E+25	2,309,762
20,556	825,848	4	305,563,760	3	307,215,456	3	2.8995E+25	825,848
20,557	1,608,496	4	281,486,800	3	307,222,736	3	2.8997E+25	1,608,496
20,558	2,320,535	4	17,171,959	3	307,238,834	3	2.9002E+25	464,107
20,559	1,999,452	4	235,268,852	3	307,249,124	3	2.9005E+25	666,484
20,560	2,242,844	4	154,756,236	3	307,269,628	3	2.9011E+25	2,242,844
20,561	2,169,414	4	190,185,294	3	307,333,650	3	2.9029E+25	723,138
20,562	2,211,067	4	172,463,226	3	307,338,313	3	2.9030E+25	2,211,067
20,563	1,348,893	4	295,407,567	3	307,547,604	3	2.9090E+25	1,348,893
20,564	1,864,053	4	257,239,314	3	307,568,745	3	2.9096E+25	1,864,053
20,565	1,245,223	4	298,853,520	3	307,570,081	3	2.9096E+25	1,245,223
20,566	2,295,512	4	110,184,576	3	307,598,608	3	2.9104E+25	2,295,512
20,567	2,161,971	4	193,650,831	3	307,617,588	3	2.9109E+25	308,853
20,568	1,898,891	4	252,552,503	3	307,620,342	3	2.9110E+25	1,898,891
20,569	2,313,333	4	78,653,322	3	307,673,289	3	2.9125E+25	2,313,333
20,570	2,038,023	4	228,258,576	3	307,741,473	3	2.9145E+25	2,038,023
20,571	2,319,984	4	57,226,272	3	307,784,544	3	2.9157E+25	773,328
20,572	2,260,518	4	145,049,905	3	307,807,201	3	2.9163E+25	376,753
20,573	1,085,672	4	302,980,036	3	307,943,108	3	2.9202E+25	77,548
20,574	2,324,250	4	29,053,125	3	307,963,125	3	2.9208E+25	1,162,125
20,575	1,667,832	4	277,972,000	3	307,992,976	3	2.9216E+25	555,944
20,576	2,287,629	4	122,769,423	3	308,067,372	3	2.9237E+25	762,543
20,577	2,304,930	4	100,648,610	3	308,092,310	3	2.9244E+25	768,310
20,578	2,265,409	4	142,720,767	3	308,095,624	3	2.9245E+25	2,265,409

BealData0001

20,579	2,316,700	4	76,451,100	3	308,121,100	3	2.9253E+25	2,316,700
20,580	2,326,112	4	10,467,504	3	308,209,840	3	2.9278E+25	1,163,056
20,581	1,963,269	4	243,445,356	3	308,233,233	3	2.9285E+25	1,963,269
20,582	1,548,974	4	286,560,190	3	308,245,826	3	2.9288E+25	1,548,974
20,583	2,112,136	4	211,213,600	3	308,371,856	3	2.9324E+25	2,112,136
20,584	2,284,759	4	127,946,504	3	308,442,465	3	2.9344E+25	2,284,759
20,585	16,562	6	205,724,883	3	91	13	2.9345E+25	91
20,586	2,084,167	4	218,837,535	3	308,456,716	3	2.9348E+25	2,084,167
20,587	2,302,281	4	108,207,207	3	308,505,654	3	2.9362E+25	2,302,281
20,588	2,319,869	4	74,235,808	3	308,542,577	3	2.9373E+25	2,319,869
20,589	2,030,264	4	231,450,096	3	308,600,128	3	2.9389E+25	2,030,264
20,590	2,104,125	4	213,919,375	3	308,605,000	3	2.9391E+25	701,375
20,591	1,582,875	4	284,917,500	3	308,660,625	3	2.9407E+25	1,582,875
20,592	2,189,096	4	186,073,160	3	308,662,536	3	2.9407E+25	2,189,096
20,593	2,301,229	4	111,116,486	3	308,693,433	3	2.9416E+25	328,747
20,594	122,499	5	122,376,501	3	308,697,480	3	2.9417E+25	122,499
20,595	2,233,036	4	165,802,923	3	308,717,227	3	2.9423E+25	558,259
20,596	741,160	4	307,687,280	3	308,746,080	3	2.9431E+25	105,880
20,597	658,477	4	308,167,236	3	308,825,713	3	2.9454E+25	658,477
20,598	1,303,064	4	298,401,656	3	308,826,168	3	2.9454E+25	1,303,064
20,599	83,215	5	2,246,805	4	2,330,020	4	2.9474E+25	83,215
20,600	1,352,919	4	296,740,234	3	308,916,505	3	2.9480E+25	450,973
20,601	110,960	5	1,886,320	4	2,330,160	4	2.9481E+25	110,960
20,602	2,322,846	4	72,008,226	3	308,938,518	3	2.9486E+25	2,322,846
20,603	947,709	4	306,110,007	3	308,953,134	3	2.9490E+25	947,709
20,604	1,980,568	4	241,629,296	3	308,968,608	3	2.9495E+25	1,980,568
20,605	2,239,055	4	163,451,015	3	308,989,590	3	2.9501E+25	2,239,055
20,606	1,812,258	4	265,495,797	3	308,989,989	3	2.9501E+25	906,129
20,607	1,697,821	4	276,744,823	3	309,003,422	3	2.9505E+25	1,697,821
20,608	2,331,035	4	17,715,866	3	309,095,241	3	2.9531E+25	466,207
20,609	2,310,875	4	100,514,375	3	309,101,250	3	2.9533E+25	17,375
20,610	1,188,936	4	301,989,744	3	309,123,360	3	2.9539E+25	1,188,936
20,611	1,644,461	4	281,202,831	3	309,158,668	3	2.9549E+25	1,644,461
20,612	2,020,681	4	234,398,996	3	309,164,193	3	2.9551E+25	2,020,681
20,613	2,267,736	4	145,891,016	3	309,168,008	3	2.9552E+25	755,912
20,614	2,256,921	4	153,470,628	3	309,198,177	3	2.9560E+25	2,256,921
20,615	2,331,147	4	36,521,303	3	309,265,502	3	2.9580E+25	777,049
20,616	2,325,637	4	69,769,110	3	309,309,721	3	2.9592E+25	2,325,637
20,617	1,479,359	4	291,667,306	3	309,341,753	3	2.9602E+25	77,861
20,618	1,995,875	4	239,505,000	3	309,360,625	3	2.9607E+25	1,995,875
20,619	2,308,768	4	106,203,328	3	309,374,912	3	2.9611E+25	2,308,768
20,620	2,012,696	4	236,348,016	3	309,380,128	3	2.9613E+25	287,528
20,621	1,399,930	4	295,385,230	3	309,384,530	3	2.9614E+25	1,399,930
20,622	2,009,232	4	237,089,376	3	309,421,728	3	2.9625E+25	2,009,232
20,623	1,573,390	4	286,478,010	3	309,473,710	3	2.9640E+25	121,030
20,624	1,748,817	4	272,815,452	3	309,540,609	3	2.9659E+25	1,748,817
20,625	1,872,243	4	258,993,615	3	309,544,176	3	2.9660E+25	624,081
20,626	2,331,546	4	51,849,142	3	309,651,514	3	2.9691E+25	111,026
20,627	2,328,248	4	67,519,192	3	309,656,984	3	2.9692E+25	2,328,248

## BealData0001

20,628	1,854,242	4	261,448,122	3	309,658,414	3	2.9693E+25	1,854,242
20,629	2,233,119	4	168,972,671	3	309,659,168	3	2.9693E+25	744,373
20,630	2,277,128	4	141,181,936	3	309,689,408	3	2.9702E+25	2,277,128
20,631	1,122,065	4	304,079,615	3	309,689,940	3	2.9702E+25	1,122,065
20,632	2,294,000	4	126,170,000	3	309,690,000	3	2.9702E+25	2,294,000
20,633	830,306	4	308,043,526	3	309,704,138	3	2.9706E+25	830,306
20,634	1,617,292	4	283,834,746	3	309,711,418	3	2.9708E+25	808,646
20,635	2,135,952	4	207,187,344	3	309,713,040	3	2.9708E+25	2,135,952
20,636	1,674,162	4	279,585,054	3	309,719,970	3	2.9710E+25	1,674,162
20,637	2,334,696	4	15,564,640	3	309,736,336	3	2.9715E+25	778,232
20,638	2,212,559	4	179,217,279	3	309,758,260	3	2.9721E+25	2,212,559
20,639	2,331,728	4	55,295,264	3	309,786,720	3	2.9730E+25	333,104
20,640	2,181,816	4	191,999,808	3	309,817,872	3	2.9739E+25	2,181,816
20,641	2,229,086	4	171,639,622	3	309,842,954	3	2.9746E+25	2,229,086
20,642	1,925,190	4	252,199,890	3	309,955,590	3	2.9778E+25	1,925,190
20,643	2,059,630	4	227,589,115	3	309,974,315	3	2.9784E+25	1,029,815
20,644	2,330,685	4	65,259,180	3	309,981,105	3	2.9786E+25	2,330,685
20,645	1,483,956	4	292,339,332	3	310,146,804	3	2.9833E+25	1,483,956
20,646	1,044,316	4	305,984,588	3	310,161,852	3	2.9838E+25	1,044,316
20,647	2,314,979	4	104,174,055	3	310,207,186	3	2.9851E+25	2,314,979
20,648	1,957,592	4	247,635,388	3	310,278,332	3	2.9871E+25	978,796
20,649	2,332,954	4	62,989,758	3	310,282,882	3	2.9873E+25	2,332,954
20,650	1,356,951	4	298,076,903	3	310,289,462	3	2.9875E+25	452,317
20,651	2,082,906	4	222,870,942	3	310,352,994	3	2.9893E+25	2,082,906
20,652	2,155,400	4	202,607,600	3	310,377,600	3	2.9900E+25	2,155,400
20,653	2,170,636	4	197,527,876	3	310,400,948	3	2.9907E+25	2,170,636
20,654	1,521,793	4	290,662,463	3	310,445,772	3	2.9920E+25	1,521,793
20,655	2,274,966	4	146,735,307	3	310,532,859	3	2.9945E+25	1,137,483
20,656	2,339,288	4	11,111,618	3	310,540,482	3	2.9947E+25	584,822
20,657	2,335,061	4	60,711,586	3	310,563,113	3	2.9954E+25	2,335,061
20,658	2,326,536	4	87,245,100	3	310,592,556	3	2.9962E+25	1,163,268
20,659	1,941,534	4	250,689,021	3	310,599,213	3	2.9964E+25	46,227
20,660	2,329,899	4	79,993,199	3	310,653,200	3	2.9980E+25	776,633
20,661	2,243,248	4	167,121,976	3	310,689,848	3	2.9990E+25	1,121,624
20,662	97,520	5	2,145,440	4	2,340,480	4	3.0007E+25	97,520
20,663	661,291	4	310,145,479	3	310,806,770	3	3.0024E+25	661,291
20,664	1,308,662	4	300,337,929	3	310,807,225	3	3.0024E+25	654,331
20,665	2,337,012	4	58,425,300	3	310,822,596	3	3.0029E+25	2,337,012
20,666	1,895,488	4	257,786,368	3	310,860,032	3	3.0040E+25	1,895,488
20,667	2,302,911	4	124,357,194	3	310,892,985	3	3.0049E+25	2,302,911
20,668	2,115,315	4	215,762,130	3	310,951,305	3	3.0066E+25	2,115,315
20,669	2,341,565	4	18,264,207	3	310,959,832	3	3.0069E+25	468,313
20,670	2,320,920	4	102,120,480	3	311,003,280	3	3.0081E+25	2,320,920
20,671	1,518,510	4	291,481,610	3	311,005,310	3	3.0082E+25	72,310
20,672	2,338,813	4	56,131,512	3	311,062,129	3	3.0098E+25	2,338,813
20,673	2,270,590	4	152,129,530	3	311,070,830	3	3.0101E+25	2,270,590
20,674	1,840,825	4	265,078,800	3	311,099,425	3	3.0109E+25	1,840,825
20,675	1,777,798	4	272,003,094	3	311,114,650	3	3.0114E+25	1,777,798
20,676	2,254,824	4	162,347,328	3	311,165,712	3	3.0128E+25	2,254,824

BealData0001

20,677	2,288,475	4	139,596,975	3	311,232,600	3	3.0148E+25	2,288,475
20,678	120,176	5	1,502,200	4	2,343,432	4	3.0158E+25	60,088
20,679	2,340,470	4	53,830,810	3	311,282,510	3	3.0162E+25	2,340,470
20,680	1,255,471	4	302,568,511	3	311,356,808	3	3.0184E+25	1,255,471
20,681	1,680,504	4	281,204,336	3	311,453,408	3	3.0212E+25	560,168
20,682	1,448,711	4	295,537,044	3	311,472,865	3	3.0218E+25	1,448,711
20,683	2,341,989	4	51,523,758	3	311,484,537	3	3.0221E+25	2,341,989
20,684	1,880,451	4	260,755,872	3	311,528,049	3	3.0234E+25	626,817
20,685	1,972,156	4	1,972,156	4	311,600,648	3	3.0255E+25	1,972,156
20,686	2,019,036	4	238,919,260	3	311,604,556	3	3.0256E+25	673,012
20,687	1,360,989	4	299,417,580	3	311,666,481	3	3.0274E+25	1,360,989
20,688	2,343,376	4	49,210,896	3	311,669,008	3	3.0275E+25	2,343,376
20,689	2,210,517	4	185,683,428	3	311,682,897	3	3.0279E+25	2,210,517
20,690	2,326,597	4	100,043,671	3	311,763,998	3	3.0302E+25	2,326,597
20,691	953,559	4	308,953,116	3	311,813,793	3	3.0317E+25	953,559
20,692	2,344,637	4	46,892,740	3	311,836,721	3	3.0324E+25	2,344,637
20,693	1,823,688	4	268,082,136	3	311,850,648	3	3.0328E+25	1,823,688
20,694	1,802,717	4	270,407,550	3	311,870,041	3	3.0333E+25	1,802,717
20,695	1,949,311	4	251,461,119	3	311,889,760	3	3.0339E+25	1,949,311
20,696	2,282,208	4	147,582,784	3	311,901,760	3	3.0343E+25	760,736
20,697	2,345,778	4	44,569,782	3	311,988,474	3	3.0368E+25	2,345,778
20,698	2,079,971	4	226,716,839	3	311,995,650	3	3.0370E+25	2,079,971
20,699	2,311,498	4	122,509,394	3	312,052,230	3	3.0387E+25	2,311,498
20,700	2,346,805	4	42,242,490	3	312,125,065	3	3.0408E+25	2,346,805
20,701	834,776	4	310,536,672	3	312,206,224	3	3.0432E+25	834,776
20,702	1,626,112	4	286,195,712	3	312,213,504	3	3.0434E+25	1,626,112
20,703	2,347,724	4	39,911,308	3	312,247,292	3	3.0444E+25	2,347,724
20,704	2,246,643	4	170,744,868	3	312,283,377	3	3.0454E+25	2,246,643
20,705	2,194,254	4	193,825,770	3	312,315,486	3	3.0464E+25	731,418
20,706	24,992	5	312,300,032	3	124,960	5	3.0469E+25	24,992
20,707	2,160,424	4	205,548,912	3	312,335,584	3	3.0469E+25	308,632
20,708	2,348,541	4	37,576,656	3	312,355,953	3	3.0475E+25	2,348,541
20,709	2,208,122	4	188,794,431	3	312,449,263	3	3.0503E+25	1,104,061
20,710	2,349,262	4	35,238,930	3	312,451,846	3	3.0503E+25	2,349,262
20,711	1,736,000	4	277,760,000	3	312,480,000	3	3.0512E+25	1,736,000
20,712	2,232,000	4	178,560,000	3	312,480,000	3	3.0512E+25	2,232,000
20,713	2,332,016	4	97,944,672	3	312,490,144	3	3.0515E+25	2,332,016
20,714	120,900	5	167,446,500	3	312,526,500	3	3.0525E+25	120,900
20,715	2,349,893	4	32,898,502	3	312,535,769	3	3.0528E+25	2,349,893
20,716	2,350,440	4	30,555,720	3	312,608,520	3	3.0549E+25	2,350,440
20,717	1,446,508	4	296,947,428	3	312,652,372	3	3.0562E+25	206,644
20,718	2,350,909	4	28,210,908	3	312,670,897	3	3.0568E+25	2,350,909
20,719	2,253,484	4	168,447,929	3	312,670,905	3	3.0568E+25	563,371
20,720	123,760	5	1,113,840	4	2,351,440	4	3.0573E+25	123,760
20,721	125,040	5	25,008	5	312,700,032	3	3.0576E+25	25,008
20,722	2,141,837	4	212,041,863	3	312,708,202	3	3.0579E+25	2,141,837
20,723	2,351,306	4	25,864,366	3	312,723,698	3	3.0583E+25	2,351,306
20,724	2,299,456	4	137,967,360	3	312,726,016	3	3.0584E+25	2,299,456
20,725	1,198,206	4	305,542,530	3	312,731,766	3	3.0586E+25	1,198,206

## BealData0001

20,726	2,351,637	4	23,516,370	3	312,767,721	3	3.0596E+25	2,351,637
20,727	664,111	4	312,132,170	3	312,796,281	3	3.0604E+25	664,111
20,728	1,314,272	4	302,282,560	3	312,796,736	3	3.0605E+25	1,314,272
20,729	2,351,908	4	21,167,172	3	312,803,764	3	3.0607E+25	2,351,908
20,730	2,352,125	4	18,817,000	3	312,832,625	3	3.0615E+25	2,352,125
20,731	2,352,294	4	16,466,058	3	312,855,102	3	3.0622E+25	2,352,294
20,732	2,352,421	4	14,114,526	3	312,871,993	3	3.0627E+25	2,352,421
20,733	2,352,512	4	11,762,560	3	312,884,096	3	3.0630E+25	2,352,512
20,734	2,283,857	4	150,734,562	3	312,888,409	3	3.0632E+25	2,283,857
20,735	2,352,573	4	9,410,292	3	312,892,209	3	3.0633E+25	2,352,573
20,736	2,352,610	4	7,057,830	3	312,897,130	3	3.0634E+25	2,352,610
20,737	2,352,629	4	4,705,258	3	312,899,657	3	3.0635E+25	2,352,629
20,738	2,352,636	4	2,352,636	3	312,900,588	3	3.0635E+25	2,352,636
20,739	1,565,144	4	291,116,784	3	313,028,800	3	3.0673E+25	1,565,144
20,740	1,365,033	4	300,762,271	3	313,047,568	3	3.0678E+25	455,011
20,741	2,204,785	4	191,816,295	3	313,079,470	3	3.0688E+25	2,204,785
20,742	1,130,285	4	307,437,520	3	313,088,945	3	3.0690E+25	1,130,285
20,743	2,319,767	4	120,627,884	3	313,168,545	3	3.0714E+25	2,319,767
20,744	2,337,183	4	95,824,503	3	313,182,522	3	3.0718E+25	2,337,183
20,745	1,686,858	4	282,829,858	3	313,193,302	3	3.0721E+25	562,286
20,746	2,339,064	4	93,022,776	3	313,254,648	3	3.0739E+25	179,928
20,747	2,289,462	4	148,433,453	3	313,274,717	3	3.0745E+25	381,577
20,748	2,270,161	4	161,181,431	3	313,282,218	3	3.0747E+25	2,270,161
20,749	2,116,928	4	220,160,512	3	313,305,344	3	3.0754E+25	2,116,928
20,750	2,126,535	4	217,615,415	3	313,309,490	3	3.0755E+25	708,845
20,751	1,051,408	4	309,113,952	3	313,319,584	3	3.0758E+25	1,051,408
20,752	2,153,412	4	209,957,670	3	313,321,446	3	3.0759E+25	1,076,706
20,753	1,689,415	4	282,782,080	3	313,321,505	3	3.0759E+25	129,955
20,754	2,075,320	4	230,360,520	3	313,373,320	3	3.0774E+25	2,075,320
20,755	1,971,296	4	250,354,592	3	313,436,064	3	3.0793E+25	1,971,296
20,756	1,888,677	4	262,526,103	3	313,520,382	3	3.0817E+25	1,888,677
20,757	1,599,795	4	289,562,895	3	313,559,820	3	3.0829E+25	1,599,795
20,758	2,258,055	4	169,208,870	3	313,605,545	3	3.0843E+25	13,205
20,759	2,346,531	4	81,346,408	3	313,652,977	3	3.0857E+25	782,177
20,760	1,412,920	4	299,539,040	3	313,668,240	3	3.0861E+25	1,412,920
20,761	1,744,029	4	278,546,346	3	313,676,073	3	3.0863E+25	249,147
20,762	1,894,529	4	261,986,296	3	313,679,873	3	3.0865E+25	270,647
20,763	1,834,317	4	269,387,151	3	313,700,388	3	3.0871E+25	32,181
20,764	1,924,643	4	257,902,162	3	313,716,809	3	3.0875E+25	1,924,643
20,765	2,332,594	4	108,465,621	3	313,733,893	3	3.0880E+25	1,166,297
20,766	2,318,247	4	125,958,087	3	313,736,094	3	3.0881E+25	772,749
20,767	2,163,889	4	207,733,344	3	313,763,905	3	3.0889E+25	2,163,889
20,768	2,028,864	4	240,758,528	3	313,797,632	3	3.0899E+25	676,288
20,769	2,342,104	4	93,684,160	3	313,841,936	3	3.0912E+25	2,342,104
20,770	2,072,791	4	231,856,479	3	313,879,780	3	3.0924E+25	296,113
20,771	2,354,112	4	59,637,504	3	313,881,600	3	3.0924E+25	784,704
20,772	2,195,207	4	197,568,630	3	313,914,601	3	3.0934E+25	2,195,207
20,773	2,336,970	4	103,605,670	3	313,932,970	3	3.0939E+25	778,990
20,774	2,316,860	4	128,585,730	3	313,934,530	3	3.0940E+25	1,158,430



BealData0001

20,775	12,288	6	301,989,888	3	1,536	8	3.0983E+25	1,536
20,776	12,288	6	301,989,888	3	2,359,296	4	3.0983E+25	12,288
20,777	2,181,627	4	202,891,311	3	314,154,288	3	3.1005E+25	2,181,627
20,778	2,310,077	4	136,294,543	3	314,170,472	3	3.1010E+25	2,310,077
20,779	2,353,598	4	69,431,141	3	314,205,333	3	3.1020E+25	1,176,799
20,780	2,327,724	4	118,713,924	3	314,242,740	3	3.1031E+25	2,327,724
20,781	1,564,416	4	292,594,176	3	314,270,208	3	3.1039E+25	16,128
20,782	1,662,821	4	286,005,212	3	314,273,169	3	3.1040E+25	1,662,821
20,783	1,717,543	4	281,677,052	3	314,310,369	3	3.1051E+25	1,717,543
20,784	2,354,373	4	69,136,350	3	314,327,481	3	3.1056E+25	37,371
20,785	95,985	5	2,188,458	4	2,361,231	4	3.1085E+25	19,197
20,786	1,369,083	4	302,110,982	3	314,432,729	3	3.1087E+25	456,361
20,787	2,346,785	4	91,524,615	3	314,469,190	3	3.1098E+25	2,346,785
20,788	2,068,911	4	233,786,943	3	314,474,472	3	3.1100E+25	2,068,911
20,789	1,991,187	4	248,898,375	3	314,607,546	3	3.1139E+25	1,991,187
20,790	2,231,434	4	185,209,022	3	314,632,194	3	3.1147E+25	2,231,434
20,791	2,296,728	4	149,287,320	3	314,651,736	3	3.1152E+25	2,296,728
20,792	2,263,744	4	169,780,800	3	314,660,416	3	3.1155E+25	2,263,744
20,793	959,427	4	311,813,775	3	314,692,056	3	3.1164E+25	959,427
20,794	1,498,608	4	296,724,384	3	314,707,680	3	3.1169E+25	1,498,608
20,795	2,362,715	4	19,374,263	3	314,713,638	3	3.1171E+25	472,543
20,796	839,258	4	313,043,234	3	314,721,750	3	3.1173E+25	839,258
20,797	1,835,154	4	270,685,215	3	314,728,911	3	3.1175E+25	917,577
20,798	1,634,956	4	288,569,734	3	314,729,030	3	3.1175E+25	817,478
20,799	666,937	4	314,127,327	3	314,794,264	3	3.1195E+25	666,937
20,800	1,319,894	4	304,235,567	3	314,794,719	3	3.1195E+25	659,947
20,801	2,206,728	4	195,663,216	3	314,826,528	3	3.1204E+25	735,576
20,802	2,260,209	4	172,529,287	3	314,922,454	3	3.1233E+25	753,403
20,803	1,693,224	4	284,461,632	3	314,939,664	3	3.1238E+25	1,693,224
20,804	1,769,859	4	277,867,863	3	315,034,902	3	3.1266E+25	1,769,859
20,805	2,351,232	4	89,346,816	3	315,065,088	3	3.1275E+25	2,351,232
20,806	2,145,689	4	216,101,535	3	315,109,756	3	3.1289E+25	306,527
20,807	1,537,237	4	295,149,504	3	315,133,585	3	3.1296E+25	1,537,237
20,808	2,250,961	4	177,825,919	3	315,134,540	3	3.1296E+25	2,250,961
20,809	1,265,761	4	306,314,162	3	315,174,489	3	3.1308E+25	1,265,761
20,810	2,365,784	4	12,420,366	3	315,240,718	3	3.1328E+25	591,446
20,811	2,335,375	4	116,768,750	3	315,275,625	3	3.1338E+25	2,335,375
20,812	2,060,702	4	236,980,730	3	315,287,406	3	3.1342E+25	2,060,702
20,813	2,285,072	4	159,955,040	3	315,339,936	3	3.1357E+25	2,285,072
20,814	2,009,026	4	247,110,198	3	315,417,082	3	3.1380E+25	2,009,026
20,815	2,116,933	4	224,394,898	3	315,423,017	3	3.1382E+25	2,116,933
20,816	2,366,013	4	38,644,879	3	315,468,400	3	3.1396E+25	788,671
20,817	2,262,816	4	1,508,544	4	125,712	5	3.1397E+25	125,712
20,818	2,146,222	4	216,768,422	3	315,494,634	3	3.1403E+25	2,146,222
20,819	1,896,921	4	264,304,326	3	315,521,193	3	3.1411E+25	632,307
20,820	1,878,344	4	266,724,848	3	315,561,792	3	3.1423E+25	1,878,344
20,821	2,320,344	4	134,579,952	3	315,566,784	3	3.1425E+25	2,320,344
20,822	2,355,451	4	87,151,687	3	315,630,434	3	3.1444E+25	2,355,451
20,823	2,137,785	4	219,479,260	3	315,679,585	3	3.1459E+25	712,595

BealData0001

20,824	2,116,800	4	224,985,600	3	315,705,600	3	3.1466E+25	302,400
20,825	2,050,651	4	239,926,167	3	315,800,254	3	3.1495E+25	2,050,651
20,826	1,373,139	4	303,463,719	3	315,821,970	3	3.1501E+25	1,373,139
20,827	4,347	7	129,575,376	3	315,839,979	3	3.1507E+25	4,347
20,828	3,789	7	272,773,899	3	315,843,462	3	3.1508E+25	3,789
20,829	2,024,855	4	245,007,455	3	315,877,380	3	3.1518E+25	2,024,855
20,830	118,584	5	200,644,128	3	315,907,776	3	3.1527E+25	118,584
20,831	1,462,571	4	299,827,055	3	315,915,336	3	3.1529E+25	1,462,571
20,832	1,142,856	4	310,153,536	3	315,955,728	3	3.1541E+25	87,912
20,833	2,369,976	4	17,379,824	3	315,996,800	3	3.1554E+25	789,992
20,834	2,038,716	4	242,607,204	3	316,000,980	3	3.1555E+25	2,038,716
20,835	2,304,006	4	150,144,391	3	316,032,823	3	3.1564E+25	384,001
20,836	1,951,560	4	257,605,920	3	316,152,720	3	3.1600E+25	1,951,560
20,837	2,359,448	4	84,940,128	3	316,166,032	3	3.1604E+25	2,359,448
20,838	2,227,232	4	191,541,952	3	316,266,944	3	3.1635E+25	2,227,232
20,839	2,342,726	4	114,793,574	3	316,268,010	3	3.1635E+25	2,342,726
20,840	2,369,332	4	50,940,638	3	316,305,822	3	3.1646E+25	1,184,666
20,841	2,309,209	4	147,789,376	3	316,361,633	3	3.1663E+25	2,309,209
20,842	1,207,512	4	309,123,072	3	316,368,144	3	3.1665E+25	1,207,512
20,843	2,062,368	4	238,645,440	3	316,426,176	3	3.1682E+25	294,624
20,844	1,058,524	4	312,264,580	3	316,498,676	3	3.1704E+25	1,058,524
20,845	1,138,535	4	310,820,055	3	316,512,730	3	3.1708E+25	1,138,535
20,846	2,333,637	4	127,572,156	3	316,596,753	3	3.1734E+25	777,879
20,847	2,373,335	4	19,936,014	3	316,602,889	3	3.1735E+25	474,667
20,848	1,985,048	4	253,093,620	3	316,615,156	3	3.1739E+25	992,524
20,849	2,274,028	4	171,120,607	3	316,658,399	3	3.1752E+25	568,507
20,850	2,363,229	4	82,713,015	3	316,672,686	3	3.1756E+25	2,363,229
20,851	1,699,602	4	286,099,670	3	316,692,506	3	3.1762E+25	566,534
20,852	1,799,512	4	277,124,848	3	316,714,112	3	3.1769E+25	1,799,512
20,853	2,091,070	4	233,154,305	3	316,797,105	3	3.1794E+25	1,045,535
20,854	669,769	4	316,130,968	3	316,800,737	3	3.1795E+25	669,769
20,855	1,325,528	4	306,196,968	3	316,801,192	3	3.1795E+25	1,325,528
20,856	2,353,080	4	105,104,240	3	316,881,440	3	3.1819E+25	784,360
20,857	2,330,263	4	132,824,991	3	316,915,768	3	3.1830E+25	2,330,263
20,858	1,920,772	4	263,145,764	3	316,927,380	3	3.1833E+25	1,920,772
20,859	722,925	4	316,021,500	3	2,375,325	4	3.1834E+25	103,275
20,860	109,744	5	109,744	5	316,940,672	3	3.1837E+25	109,744
20,861	1,864,375	4	270,334,375	3	316,943,750	3	3.1838E+25	1,864,375
20,862	2,170,944	4	212,752,512	3	316,957,824	3	3.1842E+25	2,170,944
20,863	2,371,284	4	60,862,956	3	316,961,628	3	3.1843E+25	790,428
20,864	2,280,395	4	168,749,230	3	316,974,905	3	3.1847E+25	2,280,395
20,865	2,366,800	4	80,471,200	3	317,151,200	3	3.1901E+25	2,366,800
20,866	1,377,201	4	304,820,488	3	317,215,297	3	3.1920E+25	459,067
20,867	2,349,783	4	112,789,584	3	317,220,705	3	3.1922E+25	2,349,783
20,868	843,752	4	315,563,248	3	317,250,752	3	3.1931E+25	843,752
20,869	1,643,824	4	290,956,848	3	317,258,032	3	3.1933E+25	1,643,824
20,870	2,115,288	4	228,451,104	3	317,293,200	3	3.1943E+25	2,115,288
20,871	2,376,810	4	32,086,935	3	317,304,135	3	3.1947E+25	1,188,405
20,872	2,299,563	4	158,669,847	3	317,339,694	3	3.1958E+25	2,299,563

## BealData0001

20,873	2,219,238	4	197,512,182	3	317,351,034	3	3.1961E+25	2,219,238
20,874	2,311,296	4	151,004,672	3	317,417,984	3	3.1981E+25	770,432
20,875	2,251,853	4	184,651,946	3	317,511,273	3	3.2009E+25	2,251,853
20,876	1,905,183	4	266,090,559	3	317,530,500	3	3.2015E+25	635,061
20,877	1,825,073	4	275,586,023	3	317,562,702	3	3.2025E+25	1,825,073
20,878	2,273,817	4	174,325,970	3	317,576,441	3	3.2029E+25	757,939
20,879	965,313	4	314,692,038	3	317,587,977	3	3.2033E+25	965,313
20,880	2,370,167	4	78,215,511	3	317,602,378	3	3.2037E+25	2,370,167
20,881	2,379,104	4	13,085,072	3	317,610,384	3	3.2039E+25	1,189,552
20,882	1,846,656	4	273,305,088	3	317,624,832	3	3.2044E+25	1,846,656
20,883	2,370,186	4	80,021,994	3	317,717,790	3	3.2072E+25	112,866
20,884	2,269,448	4	177,016,944	3	317,722,720	3	3.2073E+25	2,269,448
20,885	2,191,250	4	208,168,750	3	317,731,250	3	3.2076E+25	2,191,250
20,886	2,207,296	4	203,071,232	3	317,850,624	3	3.2112E+25	2,207,296
20,887	1,581,398	4	295,721,426	3	317,860,998	3	3.2115E+25	1,581,398
20,888	1,756,460	4	282,790,060	3	317,919,260	3	3.2133E+25	1,756,460
20,889	124,817	5	71,324	5	17,831	6	3.2141E+25	17,831
20,890	124,817	5	71,324	5	317,944,561	3	3.2141E+25	17,831
20,891	1,425,970	4	303,731,610	3	317,991,310	3	3.2155E+25	1,425,970
20,892	2,321,306	4	146,242,278	3	318,018,922	3	3.2163E+25	2,321,306
20,893	2,373,336	4	75,946,752	3	318,027,024	3	3.2166E+25	2,373,336
20,894	2,149,065	4	221,353,695	3	318,061,620	3	3.2176E+25	2,149,065
20,895	2,356,552	4	110,757,944	3	318,134,520	3	3.2198E+25	2,356,552
20,896	1,976,281	4	256,916,530	3	318,181,241	3	3.2212E+25	1,976,281
20,897	2,296,281	4	163,978,015	3	318,182,116	3	3.2213E+25	58,879
20,898	2,048,592	4	244,465,312	3	318,214,624	3	3.2223E+25	682,864
20,899	2,339,840	4	131,031,040	3	318,218,240	3	3.2224E+25	2,339,840
20,900	2,376,313	4	73,665,703	3	318,425,942	3	3.2287E+25	2,376,313
20,901	1,705,992	4	287,743,984	3	318,451,840	3	3.2295E+25	568,664
20,902	2,383,985	4	20,502,271	3	318,500,396	3	3.2309E+25	476,797
20,903	1,616,805	4	294,258,510	3	318,510,585	3	3.2313E+25	1,616,805
20,904	2,383,563	4	39,726,050	3	318,602,921	3	3.2341E+25	794,521
20,905	1,381,269	4	306,181,295	3	318,612,716	3	3.2344E+25	460,423
20,906	2,284,336	4	172,467,368	3	318,664,872	3	3.2360E+25	1,142,168
20,907	2,379,104	4	71,373,120	3	318,799,936	3	3.2401E+25	2,379,104
20,908	2,318,598	4	151,868,169	3	318,807,225	3	3.2403E+25	1,159,299
20,909	672,607	4	318,143,111	3	318,815,718	3	3.2406E+25	672,607
20,910	1,331,174	4	308,166,781	3	318,816,173	3	3.2406E+25	665,587
20,911	2,111,951	4	232,314,610	3	318,904,601	3	3.2433E+25	2,111,951
20,912	126,280	5	50,512	5	318,932,768	3	3.2441E+25	25,256
20,913	2,363,039	4	108,699,794	3	319,010,265	3	3.2465E+25	2,363,039
20,914	1,276,093	4	310,090,599	3	319,023,250	3	3.2469E+25	1,276,093
20,915	1,867,320	4	272,891,376	3	319,061,376	3	3.2480E+25	4,104
20,916	2,381,715	4	69,069,735	3	319,149,810	3	3.2508E+25	2,381,715
20,917	2,387,742	4	18,306,022	3	319,161,514	3	3.2511E+25	795,914
20,918	2,296,602	4	167,651,946	3	319,227,678	3	3.2531E+25	2,296,602
20,919	2,313,640	4	157,327,520	3	319,282,320	3	3.2548E+25	2,313,640
20,920	1,513,332	4	301,153,068	3	319,313,052	3	3.2557E+25	1,513,332
20,921	2,249,163	4	191,178,855	3	319,381,146	3	3.2578E+25	2,249,163

BealData0001

20,922	62,083	5	316,374,968	3	319,417,035	3	3.2589E+25	62,083
20,923	1,681,283	4	290,861,959	3	319,443,770	3	3.2597E+25	1,681,283
20,924	2,349,081	4	129,199,455	3	319,475,016	3	3.2607E+25	2,349,081
20,925	2,384,152	4	66,756,256	3	319,476,368	3	3.2607E+25	2,384,152
20,926	1,913,463	4	267,884,820	3	319,548,321	3	3.2629E+25	1,913,463
20,927	2,376,072	4	91,478,772	3	319,581,684	3	3.2640E+25	1,188,036
20,928	2,333,025	4	144,647,550	3	319,624,425	3	3.2653E+25	2,333,025
20,929	1,737,379	4	286,667,535	3	319,677,736	3	3.2669E+25	1,737,379
20,930	1,065,664	4	315,436,544	3	319,699,200	3	3.2676E+25	1,065,664
20,931	2,379,993	4	84,093,086	3	319,712,393	3	3.2680E+25	793,331
20,932	2,386,421	4	64,433,367	3	319,780,414	3	3.2701E+25	2,386,421
20,933	848,258	4	318,096,750	3	319,793,266	3	3.2705E+25	848,258
20,934	1,652,716	4	293,357,090	3	319,800,546	3	3.2707E+25	826,358
20,935	1,998,848	4	255,852,544	3	319,815,680	3	3.2711E+25	1,998,848
20,936	2,369,250	4	106,616,250	3	319,848,750	3	3.2722E+25	2,369,250
20,937	1,552,759	4	299,682,487	3	319,868,354	3	3.2728E+25	1,552,759
20,938	2,231,784	4	199,372,704	3	319,889,040	3	3.2734E+25	743,928
20,939	1,950,569	4	263,326,815	3	319,893,316	3	3.2735E+25	1,950,569
20,940	2,176,523	4	217,652,300	3	319,948,881	3	3.2752E+25	2,176,523
20,941	1,146,815	4	314,227,310	3	319,961,385	3	3.2756E+25	1,146,815
20,942	2,392,472	4	13,756,714	3	319,993,130	3	3.2766E+25	598,118
20,943	4,000	7	4,000	7	320,000,000	3	3.2768E+25	4,000
20,944	1,385,343	4	307,546,146	3	320,014,233	3	3.2772E+25	1,385,343
20,945	2,372,181	4	103,472,276	3	320,018,513	3	3.2774E+25	112,961
20,946	1,216,854	4	312,731,478	3	320,032,602	3	3.2778E+25	1,216,854
20,947	2,388,528	4	62,101,728	3	320,062,752	3	3.2787E+25	2,388,528
20,948	2,246,426	4	194,315,849	3	320,115,705	3	3.2804E+25	1,123,213
20,949	2,325,912	4	152,734,888	3	320,200,552	3	3.2830E+25	775,304
20,950	1,712,394	4	289,394,586	3	320,217,678	3	3.2835E+25	1,712,394
20,951	2,287,467	4	176,134,959	3	320,245,380	3	3.2843E+25	2,287,467
20,952	2,106,880	4	235,970,560	3	320,245,760	3	3.2844E+25	2,106,880
20,953	2,271,780	4	184,014,180	3	320,320,980	3	3.2867E+25	2,271,780
20,954	2,390,479	4	59,761,975	3	320,324,186	3	3.2868E+25	2,390,479
20,955	2,150,324	4	225,784,020	3	320,398,276	3	3.2891E+25	2,150,324
20,956	1,476,497	4	304,158,382	3	320,399,849	3	3.2891E+25	1,476,497
20,957	2,394,665	4	21,073,052	3	320,406,177	3	3.2893E+25	478,933
20,958	2,058,492	4	246,332,876	3	320,438,588	3	3.2903E+25	686,164
20,959	2,160,375	4	223,238,750	3	320,455,625	3	3.2908E+25	720,125
20,960	971,217	4	317,587,959	3	320,501,610	3	3.2922E+25	971,217
20,961	1,858,194	4	275,941,809	3	320,538,465	3	3.2934E+25	929,097
20,962	2,392,280	4	57,414,720	3	320,565,520	3	3.2942E+25	2,392,280
20,963	1,791,027	4	282,982,266	3	320,593,833	3	3.2951E+25	1,791,027
20,964	2,188,548	4	215,571,978	3	320,622,282	3	3.2960E+25	1,094,274
20,965	2,375,191	4	104,508,404	3	320,650,785	3	3.2968E+25	2,375,191
20,966	2,294,668	4	173,821,101	3	320,679,853	3	3.2977E+25	573,667
20,967	2,357,992	4	127,331,568	3	320,686,912	3	3.2979E+25	2,357,992
20,968	2,242,735	4	197,360,680	3	320,711,105	3	3.2987E+25	2,242,735
20,969	2,393,937	4	55,060,551	3	320,787,558	3	3.3011E+25	2,393,937
20,970	675,451	4	320,163,774	3	320,839,225	3	3.3026E+25	675,451

BealData0001

20,971	1,336,832	4	310,145,024	3	320,839,680	3	3.3027E+25	1,336,832
20,972	2,395,456	4	52,700,032	3	320,991,104	3	3.3073E+25	2,395,456
20,973	126,225	5	1,009,800	4	2,398,275	4	3.3082E+25	126,225
20,974	2,398,312	4	11,306,328	3	321,031,192	3	3.3086E+25	342,616
20,975	2,019,303	4	254,432,178	3	321,069,177	3	3.3098E+25	2,019,303
20,976	2,199,463	4	213,347,911	3	321,121,598	3	3.3114E+25	2,199,463
20,977	2,327,309	4	155,929,703	3	321,168,642	3	3.3128E+25	2,327,309
20,978	2,396,843	4	50,333,703	3	321,176,962	3	3.3131E+25	2,396,843
20,979	2,344,372	4	143,006,692	3	321,178,964	3	3.3132E+25	2,344,372
20,980	2,100,033	4	239,403,762	3	321,305,049	3	3.3171E+25	2,100,033
20,981	800,000	4	320,000,000	3	2,400,000	4	3.3178E+25	800,000
20,982	2,398,104	4	47,962,080	3	321,345,936	3	3.3183E+25	2,398,104
20,983	2,380,868	4	102,377,324	3	321,417,180	3	3.3205E+25	2,380,868
20,984	2,312,371	4	166,490,712	3	321,419,569	3	3.3206E+25	2,312,371
20,985	1,389,423	4	308,915,047	3	321,419,854	3	3.3206E+25	463,141
20,986	2,232,413	4	203,149,583	3	321,467,472	3	3.3221E+25	2,232,413
20,987	2,399,245	4	45,585,655	3	321,498,830	3	3.3231E+25	2,399,245
20,988	1,902,602	4	272,072,086	3	321,539,738	3	3.3243E+25	1,902,602
20,989	1,921,761	4	269,687,127	3	321,574,674	3	3.3254E+25	640,587
20,990	2,333,238	4	153,604,835	3	321,597,971	3	3.3261E+25	388,873
20,991	2,218,041	4	208,495,854	3	321,615,945	3	3.3267E+25	2,218,041
20,992	2,400,272	4	43,204,896	3	321,636,448	3	3.3273E+25	2,400,272
20,993	4,115	7	237,065,150	3	321,731,275	3	3.3303E+25	4,115
20,994	2,401,191	4	40,820,247	3	321,759,594	3	3.3312E+25	2,401,191
20,995	2,320,920	4	162,630,180	3	321,778,980	3	3.3318E+25	165,780
20,996	2,366,579	4	125,428,687	3	321,854,744	3	3.3341E+25	2,366,579
20,997	2,402,008	4	38,432,128	3	321,869,072	3	3.3346E+25	2,402,008
20,998	1,872,507	4	276,150,199	3	321,892,870	3	3.3353E+25	89,167
20,999	2,037,688	4	252,673,312	3	321,954,704	3	3.3372E+25	2,037,688
21,000	1,106,917	4	317,052,655	3	321,954,716	3	3.3372E+25	158,131
21,001	2,402,729	4	36,040,935	3	321,965,686	3	3.3376E+25	2,402,729
21,002	1,088	8	2,367,488	4	321,978,368	3	3.3380E+25	1,088
21,003	2,367,488	4	1,183,744	4	321,978,368	3	3.3380E+25	1,183,744
21,004	1,718,808	4	291,051,488	3	321,990,032	3	3.3383E+25	572,936
21,005	2,403,360	4	33,647,040	3	322,050,240	3	3.3402E+25	2,403,360
21,006	2,091,368	4	242,598,688	3	322,070,672	3	3.3408E+25	2,091,368
21,007	2,403,907	4	31,250,791	3	322,123,538	3	3.3425E+25	2,403,907
21,008	2,386,287	4	100,224,054	3	322,148,745	3	3.3433E+25	2,386,287
21,009	2,404,376	4	28,852,512	3	322,186,384	3	3.3444E+25	2,404,376
21,010	2,404,773	4	26,452,503	3	322,239,582	3	3.3461E+25	2,404,773
21,011	2,405,104	4	24,051,040	3	322,283,936	3	3.3475E+25	2,405,104
21,012	2,405,375	4	21,648,375	3	322,320,250	3	3.3486E+25	2,405,375
21,013	852,776	4	320,643,776	3	322,349,328	3	3.3495E+25	852,776
21,014	2,405,592	4	19,244,736	3	322,349,328	3	3.3495E+25	2,405,592
21,015	1,439,080	4	307,963,120	3	322,353,920	3	3.3496E+25	1,439,080
21,016	1,661,632	4	295,770,496	3	322,356,608	3	3.3497E+25	1,661,632
21,017	2,364,579	4	130,840,038	3	322,370,937	3	3.3502E+25	788,193
21,018	2,405,761	4	16,840,327	3	322,371,974	3	3.3502E+25	2,405,761
21,019	1,821,358	4	282,310,490	3	322,380,366	3	3.3505E+25	1,821,358

## BealData0001

21,020	2,405,888	4	14,435,328	3	322,388,992	3	3.3507E+25	2,405,888
21,021	2,405,979	4	12,029,895	3	322,401,186	3	3.3511E+25	2,405,979
21,022	2,406,040	4	9,624,160	3	322,409,360	3	3.3514E+25	2,406,040
21,023	2,406,077	4	7,218,231	3	322,414,318	3	3.3515E+25	2,406,077
21,024	2,406,096	4	4,812,192	3	322,416,864	3	3.3516E+25	2,406,096
21,025	2,406,103	4	2,406,103	3	322,417,802	3	3.3516E+25	2,406,103
21,026	2,270,584	4	190,729,056	3	322,422,928	3	3.3518E+25	2,270,584
21,027	1,978,110	4	263,088,630	3	322,431,930	3	3.3521E+25	1,978,110
21,028	2,244,366	4	201,244,818	3	322,440,582	3	3.3523E+25	748,122
21,029	2,054,045	4	250,593,490	3	322,485,065	3	3.3537E+25	2,054,045
21,030	2,149,957	4	230,045,399	3	322,493,550	3	3.3540E+25	2,149,957
21,031	2,080,843	4	245,539,474	3	322,530,665	3	3.3552E+25	2,080,843
21,032	2,362,940	4	133,506,110	3	322,541,310	3	3.3555E+25	1,181,470
21,033	2,380,642	4	113,080,495	3	322,576,991	3	3.3566E+25	1,190,321
21,034	2,068,416	4	248,209,920	3	322,672,896	3	3.3596E+25	2,068,416
21,035	2,355,353	4	141,321,180	3	322,683,361	3	3.3599E+25	2,355,353
21,036	2,305,024	4	175,181,824	3	322,703,360	3	3.3606E+25	2,305,024
21,037	2,180,584	4	222,419,568	3	322,726,432	3	3.3613E+25	2,180,584
21,038	2,407,832	4	5,204,024	3	322,727,160	3	3.3613E+25	77,672
21,039	1,597,736	4	300,374,368	3	322,742,672	3	3.3618E+25	1,597,736
21,040	2,396,823	4	85,486,687	3	322,772,164	3	3.3627E+25	798,941
21,041	1,393,509	4	310,288,004	3	322,829,585	3	3.3645E+25	464,503
21,042	2,385,480	4	108,141,760	3	322,834,960	3	3.3647E+25	795,160
21,043	2,391,454	4	98,049,614	3	322,846,290	3	3.3650E+25	2,391,454
21,044	1,888,075	4	275,658,950	3	322,860,825	3	3.3655E+25	1,888,075
21,045	2,171,715	4	225,134,455	3	322,861,630	3	3.3655E+25	723,905
21,046	678,301	4	322,192,975	3	322,871,276	3	3.3658E+25	678,301
21,047	1,342,502	4	312,131,715	3	322,871,731	3	3.3658E+25	671,251
21,048	1,286,467	4	313,897,948	3	322,903,217	3	3.3668E+25	1,286,467
21,049	1,072,828	4	318,629,916	3	322,921,228	3	3.3674E+25	1,072,828
21,050	2,301,159	4	177,956,296	3	322,929,313	3	3.3676E+25	767,053
21,051	2,374,848	4	123,492,096	3	322,979,328	3	3.3692E+25	2,374,848
21,052	2,340,576	4	154,478,016	3	322,999,488	3	3.3698E+25	2,340,576
21,053	2,012,696	4	258,631,436	3	323,037,708	3	3.3710E+25	1,006,348
21,054	2,291,221	4	183,297,680	3	323,062,161	3	3.3718E+25	2,291,221
21,055	1,946,224	4	268,578,912	3	323,073,184	3	3.3721E+25	1,946,224
21,056	1,681,652	4	295,250,044	3	323,117,420	3	3.3735E+25	240,236
21,057	2,405,844	4	63,353,892	3	323,185,044	3	3.3756E+25	801,948
21,058	2,166,528	4	227,207,680	3	323,201,536	3	3.3761E+25	55,552
21,059	1,847,567	4	280,830,184	3	323,324,225	3	3.3800E+25	1,847,567
21,060	1,777,040	4	287,880,480	3	323,421,280	3	3.3830E+25	1,777,040
21,061	977,139	4	320,501,592	3	323,433,009	3	3.3834E+25	977,139
21,062	1,155,125	4	317,659,375	3	323,435,000	3	3.3835E+25	1,155,125
21,063	2,404,766	4	73,345,363	3	323,441,027	3	3.3836E+25	1,202,383
21,064	1,869,768	4	278,595,432	3	323,469,864	3	3.3846E+25	1,869,768
21,065	2,396,375	4	95,855,000	3	323,510,625	3	3.3858E+25	2,396,375
21,066	1,633,905	4	299,004,615	3	323,513,190	3	3.3859E+25	1,633,905
21,067	2,327,708	4	165,267,268	3	323,551,412	3	3.3871E+25	2,327,708
21,068	1,930,077	4	271,497,498	3	323,609,577	3	3.3889E+25	643,359

BealData0001

21,069	2,122,750	4	238,809,375	3	323,719,375	3	3.3924E+25	1,061,375
21,070	1,226,232	4	316,367,856	3	323,725,248	3	3.3926E+25	1,226,232
21,071	1,725,234	4	292,714,702	3	323,768,914	3	3.3940E+25	575,078
21,072	15,961	6	111,727	5	127,688	5	3.3943E+25	15,961
21,073	111,727	5	254,753,521	3	127,688	5	3.3943E+25	15,961
21,074	17,756	6	137,933,047	3	4,439	7	3.3962E+25	4,439
21,075	1,528,128	4	305,625,600	3	323,963,136	3	3.4001E+25	1,528,128
21,076	2,265,704	4	197,116,248	3	323,995,672	3	3.4011E+25	2,265,704
21,077	2,382,805	4	121,523,055	3	324,061,480	3	3.4032E+25	2,382,805
21,078	2,365,974	4	139,592,466	3	324,138,438	3	3.4056E+25	2,365,974
21,079	2,401,056	4	93,641,184	3	324,142,560	3	3.4057E+25	2,401,056
21,080	2,416,115	4	22,228,258	3	324,242,633	3	3.4089E+25	483,223
21,081	1,397,601	4	311,665,023	3	324,243,432	3	3.4089E+25	1,397,601
21,082	2,206,224	4	218,416,176	3	324,314,928	3	3.4112E+25	2,206,224
21,083	2,147,922	4	234,123,498	3	324,336,222	3	3.4118E+25	2,147,922
21,084	2,347,926	4	155,354,437	3	324,405,109	3	3.4140E+25	391,321
21,085	1,169,336	4	318,428,656	3	324,459,968	3	3.4157E+25	61,544
21,086	2,003,437	4	262,450,247	3	324,556,794	3	3.4188E+25	2,003,437
21,087	127,008	5	105,162,624	3	324,632,448	3	3.4212E+25	127,008
21,088	1,568,359	4	304,261,646	3	324,650,313	3	3.4217E+25	1,568,359
21,089	1,699,847	4	295,773,378	3	324,670,777	3	3.4224E+25	1,699,847
21,090	2,315,404	4	176,549,555	3	324,735,411	3	3.4244E+25	578,851
21,091	2,405,503	4	91,409,114	3	324,742,905	3	3.4247E+25	2,405,503
21,092	2,353,447	4	152,974,055	3	324,775,686	3	3.4257E+25	2,353,447
21,093	2,419,352	4	15,120,950	3	324,798,006	3	3.4264E+25	604,838
21,094	681,157	4	324,230,732	3	324,911,889	3	3.4300E+25	681,157
21,095	1,348,184	4	314,126,872	3	324,912,344	3	3.4300E+25	1,348,184
21,096	2,078,364	4	250,096,468	3	324,917,572	3	3.4302E+25	692,788
21,097	857,306	4	323,204,362	3	324,918,974	3	3.4302E+25	857,306
21,098	1,670,572	4	298,197,102	3	324,926,254	3	3.4305E+25	835,286
21,099	1,490,489	4	308,531,223	3	324,926,602	3	3.4305E+25	1,490,489
21,100	2,418,897	4	41,927,548	3	324,938,497	3	3.4309E+25	806,299
21,101	2,256,984	4	203,128,560	3	325,005,696	3	3.4330E+25	2,256,984
21,102	2,322,125	4	174,159,375	3	325,097,500	3	3.4359E+25	2,322,125
21,103	2,390,456	4	119,522,800	3	325,102,016	3	3.4360E+25	2,390,456
21,104	1,757,329	4	291,716,614	3	325,105,865	3	3.4362E+25	1,757,329
21,105	2,383,094	4	128,346,634	3	325,122,110	3	3.4367E+25	340,442
21,106	2,227,400	4	213,830,400	3	325,200,400	3	3.4392E+25	2,227,400
21,107	2,142,504	4	237,052,764	3	325,201,500	3	3.4392E+25	153,036
21,108	2,183,085	4	227,040,840	3	325,279,665	3	3.4417E+25	2,183,085
21,109	2,380,131	4	132,493,959	3	325,284,570	3	3.4418E+25	793,377
21,110	2,409,722	4	89,159,714	3	325,312,470	3	3.4427E+25	2,409,722
21,111	2,291,501	4	190,194,583	3	325,393,142	3	3.4453E+25	2,291,501
21,112	2,244,268	4	208,716,924	3	325,418,860	3	3.4461E+25	2,244,268
21,113	2,376,241	4	137,821,978	3	325,545,017	3	3.4501E+25	2,376,241
21,114	1,731,672	4	294,384,240	3	325,554,336	3	3.4504E+25	1,731,672
21,115	2,423,526	4	20,196,050	3	325,560,326	3	3.4506E+25	807,842
21,116	2,342,619	4	163,983,330	3	325,624,041	3	3.4526E+25	2,342,619
21,117	2,314,893	4	179,790,023	3	325,628,282	3	3.4528E+25	771,631

## BealData0001

21,118	1,938,411	4	273,315,951	3	325,653,048	3	3.4535E+25	1,938,411
21,119	1,401,699	4	313,046,110	3	325,661,401	3	3.4538E+25	467,233
21,120	2,421,748	4	54,489,330	3	325,725,106	3	3.4558E+25	1,210,874
21,121	2,310,182	4	182,504,378	3	325,735,662	3	3.4562E+25	2,310,182
21,122	2,355,288	4	156,234,104	3	325,814,840	3	3.4587E+25	785,096
21,123	2,401,770	4	109,680,830	3	325,840,130	3	3.4595E+25	800,590
21,124	2,413,719	4	86,893,884	3	325,852,065	3	3.4599E+25	2,413,719
21,125	2,144,177	4	238,003,647	3	325,914,904	3	3.4619E+25	2,144,177
21,126	713,594	4	325,144,009	3	325,959,545	3	3.4633E+25	50,971
21,127	2,397,807	4	117,492,543	3	326,101,752	3	3.4678E+25	2,397,807
21,128	1,976,669	4	268,826,984	3	326,150,385	3	3.4694E+25	1,976,669
21,129	1,080,016	4	321,844,768	3	326,164,832	3	3.4699E+25	1,080,016
21,130	2,426,885	4	22,812,719	3	326,173,344	3	3.4701E+25	485,377
21,131	1,812,321	4	288,159,039	3	326,217,780	3	3.4715E+25	1,812,321
21,132	2,026,592	4	261,430,368	3	326,281,312	3	3.4736E+25	2,026,592
21,133	128,156	5	55,107,080	3	326,285,176	3	3.4737E+25	128,156
21,134	2,134,197	4	240,991,218	3	326,301,417	3	3.4742E+25	57,681
21,135	2,423,232	4	64,619,520	3	326,328,576	3	3.4751E+25	807,744
21,136	2,417,500	4	84,612,500	3	326,362,500	3	3.4762E+25	2,417,500
21,137	983,079	4	323,432,991	3	326,382,228	3	3.4768E+25	983,079
21,138	1,881,378	4	281,266,011	3	326,419,083	3	3.4780E+25	940,689
21,139	2,365,928	4	151,419,392	3	326,498,064	3	3.4805E+25	2,365,928
21,140	1,452,250	4	312,233,750	3	326,756,250	3	3.4888E+25	1,452,250
21,141	2,325,808	4	177,924,312	3	326,776,024	3	3.4894E+25	1,162,904
21,142	127,920	5	895,440	4	2,430,480	4	3.4895E+25	127,920
21,143	1,296,883	4	317,736,335	3	326,814,516	3	3.4906E+25	1,296,883
21,144	114,075	5	249,824,250	3	326,824,875	3	3.4910E+25	114,075
21,145	2,421,071	4	82,316,414	3	326,844,585	3	3.4916E+25	2,421,071
21,146	2,430,090	4	35,236,305	3	326,847,105	3	3.4917E+25	1,215,045
21,147	2,386,160	4	136,011,120	3	326,903,920	3	3.4935E+25	2,386,160
21,148	1,163,465	4	321,116,340	3	326,933,665	3	3.4945E+25	1,163,465
21,149	684,019	4	326,277,063	3	326,961,082	3	3.4953E+25	684,019
21,150	1,353,878	4	316,130,513	3	326,961,537	3	3.4953E+25	676,939
21,151	121,584	5	1,702,176	4	2,431,680	4	3.4964E+25	121,584
21,152	2,404,864	4	115,433,472	3	327,061,504	3	3.4986E+25	2,404,864
21,153	1,405,803	4	314,431,271	3	327,083,498	3	3.4993E+25	468,601
21,154	2,088,336	4	251,992,544	3	327,172,640	3	3.5021E+25	696,112
21,155	2,288,151	4	196,780,986	3	327,205,593	3	3.5032E+25	2,288,151
21,156	2,138,680	4	241,670,840	3	327,218,040	3	3.5036E+25	2,138,680
21,157	2,432,864	4	15,813,616	3	327,220,208	3	3.5036E+25	1,216,432
21,158	2,362,662	4	157,117,023	3	327,228,687	3	3.5039E+25	1,181,331
21,159	2,424,438	4	80,006,454	3	327,299,130	3	3.5062E+25	2,424,438
21,160	2,211,491	4	223,360,591	3	327,300,668	3	3.5062E+25	2,211,491
21,161	1,892,800	4	281,216,000	3	1,560	8	3.5075E+25	520
21,162	1,892,800	4	281,216,000	3	2,433,600	4	3.5075E+25	270,400
21,163	1,738,122	4	296,060,114	3	327,346,310	3	3.5077E+25	579,374
21,164	2,338,776	4	173,069,424	3	327,428,640	3	3.5103E+25	2,338,776
21,165	1,235,646	4	320,032,314	3	327,446,190	3	3.5109E+25	1,235,646
21,166	861,848	4	325,778,544	3	327,502,240	3	3.5127E+25	861,848



BealData0001

21,167	1,679,536	4	300,636,944	3	327,509,520	3	3.5129E+25	1,679,536
21,168	2,269,638	4	205,023,966	3	327,584,418	3	3.5154E+25	756,546
21,169	1,927,016	4	277,490,304	3	327,592,720	3	3.5156E+25	1,927,016
21,170	2,183,984	4	231,502,304	3	327,597,600	3	3.5158E+25	2,183,984
21,171	2,047,617	4	260,047,359	3	327,618,720	3	3.5165E+25	2,047,617
21,172	2,357,110	4	162,640,590	3	327,638,290	3	3.5171E+25	2,357,110
21,173	1,614,158	4	305,075,862	3	327,674,074	3	3.5182E+25	1,614,158
21,174	2,048,000	4	2,048,000	4	327,680,000	3	3.5184E+25	2,048,000
21,175	1,946,763	4	275,142,504	3	327,705,105	3	3.5192E+25	648,921
21,176	2,194,485	4	228,957,935	3	327,709,760	3	3.5194E+25	731,495
21,177	2,427,607	4	77,683,424	3	327,726,945	3	3.5199E+25	2,427,607
21,178	2,336,544	4	175,574,592	3	327,783,744	3	3.5218E+25	333,792
21,179	114,638	5	248,936,417	3	327,807,361	3	3.5225E+25	57,319
21,180	2,285,066	4	199,943,275	3	327,906,971	3	3.5258E+25	1,142,533
21,181	2,411,633	4	113,346,751	3	327,982,088	3	3.5282E+25	2,411,633
21,182	118,890	5	1,842,795	4	2,437,245	4	3.5286E+25	59,445
21,183	1,994,307	4	269,041,511	3	328,016,018	3	3.5293E+25	94,967
21,184	2,223,972	4	221,285,214	3	328,035,870	3	3.5299E+25	1,111,986
21,185	2,437,685	4	23,401,776	3	328,112,401	3	3.5324E+25	487,537
21,186	1,843,336	4	287,560,416	3	328,113,808	3	3.5324E+25	1,843,336
21,187	2,430,584	4	75,348,104	3	328,128,840	3	3.5329E+25	2,430,584
21,188	2,436,681	4	43,048,031	3	328,139,708	3	3.5333E+25	812,227
21,189	2,378,025	4	149,815,575	3	328,167,450	3	3.5342E+25	2,378,025
21,190	2,395,737	4	134,161,272	3	328,215,969	3	3.5357E+25	2,395,737
21,191	2,131,389	4	245,109,735	3	328,233,906	3	3.5363E+25	2,131,389
21,192	2,311,920	4	189,577,440	3	328,292,640	3	3.5382E+25	2,311,920
21,193	2,328,669	4	181,636,182	3	328,342,329	3	3.5398E+25	2,328,669
21,194	2,281,015	4	203,010,335	3	328,466,160	3	3.5438E+25	2,281,015
21,195	2,433,375	4	73,001,250	3	328,505,625	3	3.5451E+25	2,433,375
21,196	1,409,913	4	315,820,512	3	328,509,729	3	3.5452E+25	1,409,913
21,197	1,883,602	4	283,885,730	3	328,554,006	3	3.5467E+25	269,086
21,198	1,651,095	4	303,801,480	3	328,567,905	3	3.5471E+25	1,651,095
21,199	2,066,554	4	258,319,250	3	328,582,086	3	3.5476E+25	2,066,554
21,200	2,235,331	4	219,062,438	3	328,593,657	3	3.5480E+25	2,235,331
21,201	2,370,048	4	158,003,200	3	328,646,656	3	3.5497E+25	790,016
21,202	1,542,996	4	310,142,196	3	328,658,148	3	3.5500E+25	1,542,996
21,203	2,426,184	4	95,834,268	3	328,747,932	3	3.5529E+25	1,213,092
21,204	2,004,840	4	268,648,560	3	328,793,760	3	3.5544E+25	2,004,840
21,205	2,441,544	4	21,160,048	3	328,794,592	3	3.5545E+25	813,848
21,206	105,024	5	283,424,768	3	328,795,136	3	3.5545E+25	35,008
21,207	2,336,236	4	179,306,113	3	328,825,217	3	3.5555E+25	584,059
21,208	1,911,925	4	281,052,975	3	328,851,100	3	3.5563E+25	1,911,925
21,209	2,435,986	4	70,643,594	3	328,858,110	3	3.5565E+25	2,435,986
21,210	2,418,120	4	111,233,520	3	328,864,320	3	3.5567E+25	2,418,120
21,211	2,122,262	4	248,304,654	3	328,950,610	3	3.5595E+25	2,122,262
21,212	2,430,681	4	88,314,743	3	328,952,162	3	3.5596E+25	810,227
21,213	1,797,740	4	293,031,620	3	328,986,420	3	3.5607E+25	1,797,740
21,214	686,887	4	328,331,986	3	329,018,873	3	3.5617E+25	686,887
21,215	1,359,584	4	318,142,656	3	329,019,328	3	3.5618E+25	1,359,584

## BealData0001

21,216	2,269,937	4	208,834,204	3	329,140,865	3	3.5657E+25	2,269,937
21,217	1,744,584	4	297,742,336	3	329,144,848	3	3.5658E+25	581,528
21,218	1,870,199	4	286,140,447	3	329,155,024	3	3.5662E+25	1,870,199
21,219	2,083,445	4	256,263,735	3	329,184,310	3	3.5671E+25	2,083,445
21,220	2,438,423	4	68,275,844	3	329,187,105	3	3.5672E+25	2,438,423
21,221	2,254,761	4	214,202,295	3	329,195,106	3	3.5675E+25	2,254,761
21,222	4,401	7	154,950,408	3	329,269,617	3	3.5699E+25	4,401
21,223	1,971,844	4	274,086,316	3	329,297,948	3	3.5708E+25	1,971,844
21,224	989,037	4	326,382,210	3	329,349,321	3	3.5725E+25	989,037
21,225	2,111,257	4	251,239,583	3	329,356,092	3	3.5727E+25	2,111,257
21,226	1,893,024	4	283,953,600	3	329,386,176	3	3.5737E+25	1,893,024
21,227	1,087,228	4	325,081,172	3	329,430,084	3	3.5751E+25	1,087,228
21,228	2,098,332	4	253,898,172	3	329,438,124	3	3.5754E+25	2,098,332
21,229	1,584,037	4	308,887,215	3	329,479,696	3	3.5767E+25	1,584,037
21,230	2,404,978	4	132,273,790	3	329,481,986	3	3.5768E+25	2,404,978
21,231	2,440,692	4	65,898,684	3	329,493,420	3	3.5772E+25	2,440,692
21,232	1,504,547	4	312,945,776	3	329,495,793	3	3.5773E+25	1,504,547
21,233	2,040,536	4	264,249,412	3	329,546,564	3	3.5789E+25	1,020,268
21,234	2,371,187	4	161,240,716	3	329,594,993	3	3.5805E+25	2,371,187
21,235	2,446,424	4	16,513,362	3	329,655,634	3	3.5825E+25	611,606
21,236	2,183,239	4	235,789,812	3	329,669,089	3	3.5829E+25	2,183,239
21,237	2,354,983	4	171,913,759	3	329,697,620	3	3.5838E+25	2,354,983
21,238	2,424,331	4	109,094,895	3	329,709,016	3	3.5842E+25	2,424,331
21,239	1,955,133	4	276,977,175	3	329,765,766	3	3.5861E+25	651,711
21,240	2,442,799	4	63,512,774	3	329,777,865	3	3.5864E+25	2,442,799
21,241	2,389,744	4	148,164,128	3	329,784,672	3	3.5867E+25	2,389,744
21,242	1,414,029	4	317,213,839	3	329,940,100	3	3.5917E+25	471,343
21,243	1,718,513	4	300,739,775	3	329,954,496	3	3.5922E+25	1,718,513
21,244	1,474,746	4	314,788,045	3	329,956,861	3	3.5923E+25	35,113
21,245	2,444,750	4	61,118,750	3	330,041,250	3	3.5950E+25	2,444,750
21,246	2,448,515	4	23,995,447	3	330,059,822	3	3.5957E+25	489,703
21,247	2,215,222	4	228,167,866	3	330,068,078	3	3.5959E+25	2,215,222
21,248	2,377,446	4	158,892,641	3	330,068,753	3	3.5959E+25	396,241
21,249	2,448,549	4	24,529,608	3	330,068,817	3	3.5959E+25	22,059
21,250	866,402	4	328,366,358	3	330,099,162	3	3.5969E+25	866,402
21,251	1,688,524	4	303,090,058	3	330,106,442	3	3.5972E+25	844,262
21,252	2,205,915	4	230,885,770	3	330,151,945	3	3.5987E+25	735,305
21,253	2,443,077	4	71,547,255	3	330,164,406	3	3.5991E+25	349,011
21,254	2,282,328	4	206,931,072	3	330,176,784	3	3.5995E+25	760,776
21,255	2,446,551	4	58,717,224	3	330,284,385	3	3.6030E+25	2,446,551
21,256	118,125	5	235,406,250	3	330,328,125	3	3.6044E+25	16,875
21,257	2,310,082	4	196,356,970	3	330,341,726	3	3.6049E+25	2,310,082
21,258	1,171,835	4	324,598,295	3	330,457,470	3	3.6087E+25	1,171,835
21,259	2,446,535	4	64,174,495	3	330,470,420	3	3.6091E+25	188,195
21,260	2,448,208	4	56,308,784	3	330,508,080	3	3.6103E+25	2,448,208
21,261	2,430,272	4	106,931,968	3	330,516,992	3	3.6106E+25	2,430,272
21,262	129,025	5	774,150	4	2,451,475	4	3.6117E+25	129,025
21,263	127,813	5	126,224,467	3	330,560,936	3	3.6121E+25	18,259
21,264	1,777,393	4	296,824,631	3	330,595,098	3	3.6132E+25	1,777,393

## BealData0001

21,265	2,413,889	4	130,350,006	3	330,702,793	3	3.6167E+25	2,413,889
21,266	2,449,727	4	53,893,994	3	330,713,145	3	3.6170E+25	2,449,727
21,267	2,154,670	4	244,555,045	3	330,741,845	3	3.6180E+25	1,077,335
21,268	1,307,341	4	321,605,886	3	330,757,273	3	3.6185E+25	1,307,341
21,269	2,346,688	4	180,694,976	3	330,883,008	3	3.6226E+25	2,346,688
21,270	2,451,114	4	51,473,394	3	330,900,390	3	3.6232E+25	2,451,114
21,271	1,751,058	4	299,430,918	3	330,949,962	3	3.6248E+25	1,751,058
21,272	2,030,779	4	268,062,828	3	331,016,977	3	3.6270E+25	2,030,779
21,273	2,452,375	4	49,047,500	3	331,070,625	3	3.6288E+25	2,452,375
21,274	2,342,487	4	183,494,815	3	331,071,496	3	3.6288E+25	780,829
21,275	689,761	4	330,395,519	3	331,085,280	3	3.6293E+25	689,761
21,276	1,365,302	4	320,163,319	3	331,085,735	3	3.6293E+25	682,651
21,277	2,331,847	4	188,879,607	3	331,122,274	3	3.6305E+25	2,331,847
21,278	2,411,397	4	135,842,031	3	331,165,188	3	3.6319E+25	803,799
21,279	1,245,096	4	323,724,960	3	331,195,536	3	3.6329E+25	1,245,096
21,280	1,465,480	4	316,543,680	3	331,198,480	3	3.6330E+25	1,465,480
21,281	2,453,516	4	46,616,804	3	331,224,660	3	3.6339E+25	2,453,516
21,282	2,435,949	4	104,745,807	3	331,289,064	3	3.6360E+25	2,435,949
21,283	2,409,500	4	138,546,250	3	331,306,250	3	3.6365E+25	1,204,750
21,284	2,401,091	4	146,466,551	3	331,350,558	3	3.6380E+25	2,401,091
21,285	2,454,543	4	44,181,774	3	331,363,305	3	3.6384E+25	2,454,543
21,286	1,418,151	4	318,611,258	3	331,374,617	3	3.6388E+25	472,717
21,287	3,169	7	321,361,952	3	331,404,513	3	3.6398E+25	3,169
21,288	2,180,808	4	239,888,880	3	331,482,816	3	3.6424E+25	2,180,808
21,289	2,455,462	4	41,742,854	3	331,487,370	3	3.6425E+25	2,455,462
21,290	2,384,856	4	159,785,352	3	331,494,984	3	3.6428E+25	2,384,856
21,291	2,208,024	4	233,104,248	3	331,519,032	3	3.6436E+25	315,432
21,292	122,018	5	210,969,122	3	331,522,906	3	3.6437E+25	122,018
21,293	2,429,218	4	117,817,073	3	331,588,257	3	3.6458E+25	1,214,609
21,294	2,456,279	4	39,300,464	3	331,597,665	3	3.6461E+25	2,456,279
21,295	2,457,000	4	36,855,000	3	331,695,000	3	3.6494E+25	2,457,000
21,296	2,108,352	4	255,813,376	3	331,714,048	3	3.6500E+25	702,784
21,297	2,457,631	4	34,406,834	3	331,780,185	3	3.6522E+25	2,457,631
21,298	2,241,792	4	224,179,200	3	331,785,216	3	3.6523E+25	2,241,792
21,299	1,963,521	4	278,819,982	3	331,835,049	3	3.6540E+25	1,963,521
21,300	2,304,512	4	202,797,056	3	331,849,728	3	3.6545E+25	2,304,512
21,301	2,458,178	4	31,956,314	3	331,854,030	3	3.6546E+25	2,458,178
21,302	2,422,476	4	128,391,228	3	331,879,212	3	3.6554E+25	2,422,476
21,303	2,370,752	4	170,694,144	3	331,905,280	3	3.6563E+25	2,370,752
21,304	1,833,741	4	293,398,560	3	331,907,121	3	3.6564E+25	1,833,741
21,305	2,434,530	4	112,799,890	3	331,907,590	3	3.6564E+25	811,510
21,306	2,458,647	4	29,503,764	3	331,917,345	3	3.6567E+25	2,458,647
21,307	2,459,044	4	27,049,484	3	331,970,940	3	3.6585E+25	2,459,044
21,308	2,459,375	4	24,593,750	3	332,015,625	3	3.6600E+25	2,459,375
21,309	2,441,368	4	102,537,456	3	332,026,048	3	3.6603E+25	2,441,368
21,310	2,459,646	4	22,136,814	3	332,052,210	3	3.6612E+25	2,459,646
21,311	2,447,709	4	89,749,330	3	332,072,521	3	3.6618E+25	815,903
21,312	2,459,863	4	19,678,904	3	332,081,505	3	3.6621E+25	2,459,863
21,313	2,460,032	4	17,220,224	3	332,104,320	3	3.6629E+25	2,460,032

## BealData0001

21,314	2,460,159	4	14,760,954	3	332,121,465	3	3.6635E+25	2,460,159
21,315	2,460,250	4	12,301,250	3	332,133,750	3	3.6639E+25	2,460,250
21,316	2,460,311	4	9,841,244	3	332,141,985	3	3.6641E+25	2,460,311
21,317	2,460,348	4	7,381,044	3	332,146,980	3	3.6643E+25	2,460,348
21,318	2,460,367	4	4,920,734	3	332,149,545	3	3.6644E+25	2,460,367
21,319	2,460,374	4	2,460,374	3	332,150,490	3	3.6644E+25	2,460,374
21,320	995,013	4	329,349,303	3	332,334,342	3	3.6705E+25	995,013
21,321	1,904,706	4	286,658,253	3	332,371,197	3	3.6717E+25	952,353
21,322	2,002,943	4	274,403,191	3	332,488,538	3	3.6756E+25	2,002,943
21,323	2,342,844	4	187,929,558	3	332,516,502	3	3.6765E+25	167,346
21,324	2,217,375	4	232,824,375	3	332,606,250	3	3.6795E+25	2,217,375
21,325	1,630,664	4	309,826,160	3	332,655,456	3	3.6812E+25	1,630,664
21,326	2,458,224	4	67,191,456	3	332,679,648	3	3.6820E+25	819,408
21,327	1,815,093	4	296,119,458	3	332,680,617	3	3.6820E+25	259,299
21,328	870,968	4	330,967,840	3	332,709,776	3	3.6830E+25	870,968
21,329	1,094,464	4	328,339,200	3	332,717,056	3	3.6832E+25	1,094,464
21,330	1,697,536	4	305,556,480	3	332,717,056	3	3.6832E+25	1,697,536
21,331	2,446,535	4	100,307,935	3	332,728,760	3	3.6836E+25	2,446,535
21,332	1,757,544	4	301,125,872	3	332,761,664	3	3.6847E+25	585,848
21,333	2,295,054	4	208,849,914	3	332,782,830	3	3.6854E+25	2,295,054
21,334	2,263,850	4	219,593,450	3	332,785,950	3	3.6855E+25	2,263,850
21,335	104,000	5	291,200,000	3	332,800,000	3	3.6860E+25	104,000
21,336	1,422,279	4	320,012,775	3	332,813,286	3	3.6864E+25	1,422,279
21,337	2,054,528	4	267,088,640	3	332,833,536	3	3.6871E+25	2,054,528
21,338	129,696	5	648,480	4	2,464,224	4	3.6874E+25	129,696
21,339	2,456,558	4	77,381,577	3	332,863,609	3	3.6881E+25	1,228,279
21,340	2,412,072	4	144,724,320	3	332,865,936	3	3.6881E+25	2,412,072
21,341	2,392,278	4	160,681,339	3	332,925,355	3	3.6901E+25	398,713
21,342	4,492	7	10,089,032	3	332,938,056	3	3.6905E+25	4,492
21,343	2,357,164	4	182,090,919	3	332,949,415	3	3.6909E+25	589,291
21,344	2,430,745	4	126,398,740	3	333,012,065	3	3.6930E+25	2,430,745
21,345	2,176,649	4	243,784,688	3	333,027,297	3	3.6935E+25	2,176,649
21,346	2,281,552	4	214,465,888	3	333,106,592	3	3.6962E+25	2,281,552
21,347	692,641	4	332,467,680	3	333,160,321	3	3.6979E+25	692,641
21,348	1,371,032	4	322,192,520	3	333,160,776	3	3.6980E+25	1,371,032
21,349	2,398,123	4	158,276,118	3	333,339,097	3	3.7039E+25	2,398,123
21,350	2,364,245	4	179,682,620	3	333,358,545	3	3.7045E+25	2,364,245
21,351	2,451,456	4	98,058,240	3	333,398,016	3	3.7059E+25	2,451,456
21,352	1,557,936	4	314,703,072	3	333,398,304	3	3.7059E+25	1,557,936
21,353	2,331,503	4	195,846,252	3	333,404,929	3	3.7061E+25	2,331,503
21,354	1,668,375	4	308,649,375	3	333,675,000	3	3.7151E+25	1,668,375
21,355	1,951,586	4	282,979,970	3	333,721,206	3	3.7166E+25	1,951,586
21,356	2,356,347	4	185,365,964	3	333,815,825	3	3.7198E+25	785,449
21,357	2,351,288	4	188,103,040	3	333,882,896	3	3.7221E+25	2,351,288
21,358	1,971,927	4	280,670,943	3	333,912,972	3	3.7231E+25	657,309
21,359	1,865,446	4	292,875,022	3	333,914,834	3	3.7231E+25	1,865,446
21,360	2,470,265	4	25,196,703	3	333,979,828	3	3.7253E+25	494,053
21,361	2,118,396	4	257,738,180	3	334,000,436	3	3.7260E+25	706,132
21,362	1,180,235	4	328,105,330	3	334,006,505	3	3.7262E+25	1,180,235

## BealData0001

21,363	2,456,137	4	95,789,343	3	334,034,632	3	3.7271E+25	2,456,137
21,364	2,386,089	4	169,412,319	3	334,052,460	3	3.7277E+25	2,386,089
21,365	2,438,702	4	124,373,802	3	334,102,174	3	3.7294E+25	2,438,702
21,366	130,065	5	520,260	4	2,471,235	4	3.7295E+25	130,065
21,367	1,518,671	4	317,402,239	3	334,107,620	3	3.7296E+25	1,518,671
21,368	2,427,111	4	137,536,290	3	334,132,281	3	3.7304E+25	809,037
21,369	12,675	6	321,311,250	3	2,471,625	4	3.7319E+25	12,675
21,370	1,426,413	4	321,418,396	3	334,256,113	3	3.7345E+25	475,471
21,371	2,076,129	4	265,744,512	3	334,256,769	3	3.7346E+25	2,076,129
21,372	2,170,720	4	247,462,080	3	334,290,880	3	3.7357E+25	2,170,720
21,373	2,422,693	4	142,938,887	3	334,331,634	3	3.7371E+25	2,422,693
21,374	1,599,793	4	313,559,428	3	334,356,737	3	3.7379E+25	1,599,793
21,375	2,399,712	4	161,580,608	3	334,359,872	3	3.7380E+25	799,904
21,376	2,473,688	4	17,934,238	3	334,566,302	3	3.7450E+25	618,422
21,377	1,764,042	4	302,827,210	3	334,579,966	3	3.7454E+25	588,014
21,378	2,472,483	4	45,328,855	3	334,609,366	3	3.7464E+25	824,161
21,379	1,818,560	4	298,243,840	3	334,615,040	3	3.7466E+25	1,818,560
21,380	2,460,584	4	93,502,192	3	334,639,424	3	3.7474E+25	2,460,584
21,381	130,240	5	390,720	4	2,474,560	4	3.7497E+25	130,240
21,382	1,317,841	4	325,506,727	3	334,731,614	3	3.7505E+25	1,317,841
21,383	2,246,741	4	229,167,582	3	334,764,409	3	3.7516E+25	2,246,741
21,384	2,217,908	4	237,316,156	3	334,904,108	3	3.7563E+25	2,217,908
21,385	1,935,925	4	286,516,900	3	334,915,025	3	3.7567E+25	1,935,925
21,386	130,305	5	260,610	4	2,475,795	4	3.7572E+25	130,305
21,387	2,334,663	4	198,937,863	3	334,962,702	3	3.7583E+25	122,877
21,388	2,451,000	4	114,380,000	3	334,970,000	3	3.7585E+25	817,000
21,389	1,254,582	4	327,445,902	3	334,973,394	3	3.7586E+25	1,254,582
21,390	130,320	5	130,320	4	2,476,080	4	3.7589E+25	130,320
21,391	2,476,118	4	130,322	4	130,322	5	3.7591E+25	130,322
21,392	2,367,664	4	183,493,960	3	335,024,456	3	3.7604E+25	1,183,832
21,393	2,476,403	4	260,674	4	130,337	5	3.7613E+25	130,337
21,394	1,892,969	4	291,517,226	3	335,055,513	3	3.7614E+25	1,892,969
21,395	2,228,865	4	234,773,780	3	335,072,705	3	3.7620E+25	742,955
21,396	2,410,994	4	156,714,610	3	335,128,166	3	3.7639E+25	2,410,994
21,397	2,446,353	4	122,317,650	3	335,150,361	3	3.7646E+25	2,446,353
21,398	2,327,481	4	202,490,847	3	335,157,264	3	3.7648E+25	2,327,481
21,399	1,132,866	4	330,215,130	3	335,175,246	3	3.7654E+25	30,618
21,400	2,464,803	4	91,197,711	3	335,213,208	3	3.7667E+25	2,464,803
21,401	2,031,750	4	274,286,250	3	335,238,750	3	3.7676E+25	2,031,750
21,402	695,527	4	334,548,487	3	335,244,014	3	3.7678E+25	695,527
21,403	1,376,774	4	324,230,277	3	335,244,469	3	3.7678E+25	688,387
21,404	2,162,979	4	250,905,564	3	335,261,745	3	3.7684E+25	2,162,979
21,405	1,737,281	4	305,761,456	3	335,295,233	3	3.7695E+25	1,737,281
21,406	2,095,624	4	264,048,624	3	335,299,840	3	3.7696E+25	2,095,624
21,407	2,477,638	4	391,206	4	130,402	5	3.7707E+25	130,402
21,408	2,477,832	4	23,126,432	3	335,333,264	3	3.7708E+25	825,944
21,409	875,546	4	333,583,026	3	335,334,118	3	3.7708E+25	875,546
21,410	1,001,007	4	332,334,324	3	335,337,345	3	3.7709E+25	1,001,007
21,411	2,474,836	4	58,158,646	3	335,340,278	3	3.7710E+25	1,237,418

## BealData0001

21,412	1,706,572	4	308,036,246	3	335,341,398	3	3.7710E+25	853,286
21,413	1,916,424	4	289,380,024	3	335,374,200	3	3.7721E+25	1,916,424
21,414	2,307,816	4	210,780,528	3	335,402,592	3	3.7731E+25	769,272
21,415	127,100	5	1,461,650	4	2,478,450	4	3.7733E+25	63,550
21,416	2,478,645	4	826,215	3	335,443,290	3	3.7745E+25	826,215
21,417	2,259,684	4	227,098,242	3	335,563,074	3	3.7785E+25	1,129,842
21,418	1,997,632	4	279,668,480	3	335,602,176	3	3.7798E+25	1,997,632
21,419	1,478,770	4	320,893,090	3	335,680,790	3	3.7825E+25	1,478,770
21,420	1,430,553	4	322,828,127	3	335,703,104	3	3.7833E+25	476,851
21,421	2,432,960	4	141,111,680	3	335,748,480	3	3.7848E+25	2,432,960
21,422	2,468,800	4	88,876,800	3	335,756,800	3	3.7851E+25	2,468,800
21,423	2,381,346	4	178,600,950	3	335,769,786	3	3.7855E+25	2,381,346
21,424	2,407,158	4	162,483,165	3	335,798,541	3	3.7865E+25	1,203,579
21,425	2,339,064	4	199,488,744	3	335,822,760	3	3.7873E+25	334,152
21,426	2,324,042	4	205,677,717	3	335,824,069	3	3.7874E+25	1,162,021
21,427	106,782	5	288,418,182	3	335,829,390	3	3.7875E+25	106,782
21,428	2,475,828	4	68,497,908	3	335,887,332	3	3.7895E+25	825,276
21,429	2,153,384	4	254,099,312	3	335,927,904	3	3.7909E+25	2,153,384
21,430	2,481,185	4	25,804,324	3	335,952,449	3	3.7917E+25	496,237
21,431	2,113,055	4	262,018,820	3	335,975,745	3	3.7925E+25	2,113,055
21,432	1,980,351	4	282,530,076	3	335,999,553	3	3.7933E+25	660,117
21,433	1,101,724	4	331,618,924	3	336,025,820	3	3.7942E+25	1,101,724
21,434	2,480,963	4	522,308	4	130,577	5	3.7961E+25	130,577
21,435	2,401,000	4	168,070,000	3	336,140,000	3	3.7980E+25	2,401,000
21,436	2,068,568	4	269,948,124	3	336,142,300	3	3.7981E+25	1,034,284
21,437	1,797,571	4	301,991,928	3	336,145,777	3	3.7982E+25	1,797,571
21,438	2,453,704	4	120,231,496	3	336,157,448	3	3.7986E+25	2,453,704
21,439	2,271,493	4	224,877,807	3	336,180,964	3	3.7994E+25	2,271,493
21,440	2,472,581	4	86,540,335	3	336,271,016	3	3.8025E+25	2,472,581
21,441	2,141,893	4	257,027,160	3	336,277,201	3	3.8027E+25	2,141,893
21,442	2,128,464	4	259,672,608	3	336,297,312	3	3.8034E+25	2,128,464
21,443	2,319,625	4	208,766,250	3	336,345,625	3	3.8050E+25	2,319,625
21,444	2,352,420	4	195,250,860	3	336,396,060	3	3.8067E+25	2,352,420
21,445	1,770,552	4	304,534,944	3	336,404,880	3	3.8070E+25	1,770,552
21,446	2,370,249	4	187,249,671	3	336,575,358	3	3.8128E+25	2,370,249
21,447	2,484,090	4	38,503,395	3	336,594,195	3	3.8135E+25	1,242,045
21,448	2,476,152	4	84,189,168	3	336,756,672	3	3.8190E+25	2,476,152
21,449	2,423,475	4	155,102,400	3	336,863,025	3	3.8226E+25	2,423,475
21,450	2,291,787	4	220,011,552	3	336,892,689	3	3.8236E+25	2,291,787
21,451	2,307,779	4	214,623,447	3	336,935,734	3	3.8251E+25	2,307,779
21,452	2,216,779	4	241,628,911	3	336,950,408	3	3.8256E+25	2,216,779
21,453	2,487,392	4	18,655,440	3	337,041,616	3	3.8287E+25	1,243,696
21,454	2,378,188	4	184,904,117	3	337,108,149	3	3.8310E+25	594,547
21,455	2,442,879	4	139,244,103	3	337,117,302	3	3.8313E+25	2,442,879
21,456	2,460,761	4	118,116,528	3	337,124,257	3	3.8315E+25	2,460,761
21,457	1,434,699	4	324,241,974	3	337,154,265	3	3.8325E+25	1,434,699
21,458	2,479,519	4	81,824,127	3	337,214,584	3	3.8346E+25	2,479,519
21,459	2,414,616	4	163,389,016	3	337,241,368	3	3.8355E+25	804,872
21,460	698,419	4	336,637,958	3	337,336,377	3	3.8387E+25	698,419

BealData0001

21,461	1,382,528	4	326,276,608	3	337,336,832	3	3.8388E+25	1,382,528
21,462	2,298,240	4	219,317,760	3	337,512,960	3	3.8448E+25	328,320
21,463	2,250,136	4	234,014,144	3	337,520,400	3	3.8450E+25	2,250,136
21,464	2,324,448	4	210,030,480	3	337,543,056	3	3.8458E+25	166,032
21,465	2,240,385	4	236,734,015	3	337,551,340	3	3.8461E+25	746,795
21,466	2,058,307	4	273,754,831	3	337,562,348	3	3.8465E+25	2,058,307
21,467	1,188,665	4	331,637,535	3	337,580,860	3	3.8471E+25	1,188,665
21,468	2,482,688	4	79,446,016	3	337,645,568	3	3.8493E+25	2,482,688
21,469	1,855,287	4	298,701,207	3	337,662,234	3	3.8499E+25	1,855,287
21,470	2,487,974	4	654,730	4	130,946	5	3.8500E+25	130,946
21,471	1,647,254	4	314,625,514	3	337,687,070	3	3.8507E+25	1,647,254
21,472	2,186,830	4	250,392,035	3	337,865,235	3	3.8568E+25	1,093,415
21,473	2,490,501	4	46,489,352	3	337,877,969	3	3.8573E+25	830,167
21,474	2,492,135	4	26,416,631	3	337,933,506	3	3.8592E+25	498,427
21,475	880,136	4	336,211,952	3	337,972,224	3	3.8605E+25	880,136
21,476	1,715,632	4	310,529,392	3	337,979,504	3	3.8607E+25	1,715,632
21,477	2,320,614	4	212,722,950	3	338,036,106	3	3.8627E+25	773,538
21,478	2,485,665	4	77,055,615	3	338,050,440	3	3.8632E+25	2,485,665
21,479	2,467,530	4	115,973,910	3	338,051,610	3	3.8632E+25	2,467,530
21,480	2,476,872	4	100,313,316	3	338,093,028	3	3.8646E+25	1,238,436
21,481	1,988,793	4	284,397,399	3	338,094,810	3	3.8647E+25	1,988,793
21,482	2,397,997	4	177,451,778	3	338,117,577	3	3.8655E+25	2,397,997
21,483	2,415,491	4	166,668,879	3	338,168,740	3	3.8672E+25	2,415,491
21,484	1,572,948	4	319,308,444	3	338,183,820	3	3.8678E+25	1,572,948
21,485	2	84	2	84	2	85	3.8686E+25	2
21,486	2	84	2	84	32	17	3.8686E+25	2
21,487	2	84	2	84	131,072	5	3.8686E+25	2
21,488	2	84	4	42	2	85	3.8686E+25	2
21,489	2	84	4	42	32	17	3.8686E+25	2
21,490	2	84	4	42	131,072	5	3.8686E+25	2
21,491	2	84	8	28	2	85	3.8686E+25	2
21,492	2	84	8	28	32	17	3.8686E+25	2
21,493	2	84	8	28	131,072	5	3.8686E+25	2
21,494	2	84	16	21	2	85	3.8686E+25	2
21,495	2	84	16	21	32	17	3.8686E+25	2
21,496	2	84	16	21	131,072	5	3.8686E+25	2
21,497	2	84	64	14	2	85	3.8686E+25	2
21,498	2	84	64	14	32	17	3.8686E+25	2
21,499	2	84	64	14	131,072	5	3.8686E+25	2
21,500	2	84	128	12	2	85	3.8686E+25	2
21,501	2	84	128	12	32	17	3.8686E+25	2
21,502	2	84	128	12	131,072	5	3.8686E+25	2
21,503	2	84	4,096	7	2	85	3.8686E+25	2
21,504	2	84	4,096	7	32	17	3.8686E+25	2
21,505	2	84	4,096	7	131,072	5	3.8686E+25	2
21,506	2	84	16,384	6	2	85	3.8686E+25	2
21,507	2	84	16,384	6	32	17	3.8686E+25	2
21,508	2	84	16,384	6	131,072	5	3.8686E+25	2
21,509	2	84	2,097,152	4	2	85	3.8686E+25	2

BealData0001

21,510	2	84	2,097,152	4	32	17	3.8686E+25	2
21,511	2	84	2,097,152	4	131,072	5	3.8686E+25	2
21,512	2	84	268,435,456	3	2	85	3.8686E+25	2
21,513	2	84	268,435,456	3	32	17	3.8686E+25	2
21,514	2	84	268,435,456	3	131,072	5	3.8686E+25	2
21,515	4	42	4	42	2	85	3.8686E+25	2
21,516	4	42	4	42	32	17	3.8686E+25	4
21,517	4	42	4	42	131,072	5	3.8686E+25	4
21,518	4	42	8	28	2	85	3.8686E+25	2
21,519	4	42	8	28	32	17	3.8686E+25	4
21,520	4	42	8	28	131,072	5	3.8686E+25	4
21,521	4	42	16	21	2	85	3.8686E+25	2
21,522	4	42	16	21	32	17	3.8686E+25	4
21,523	4	42	16	21	131,072	5	3.8686E+25	4
21,524	4	42	64	14	2	85	3.8686E+25	2
21,525	4	42	64	14	32	17	3.8686E+25	4
21,526	4	42	64	14	131,072	5	3.8686E+25	4
21,527	4	42	128	12	2	85	3.8686E+25	2
21,528	4	42	128	12	32	17	3.8686E+25	4
21,529	4	42	128	12	131,072	5	3.8686E+25	4
21,530	4	42	4,096	7	2	85	3.8686E+25	2
21,531	4	42	4,096	7	32	17	3.8686E+25	4
21,532	4	42	4,096	7	131,072	5	3.8686E+25	4
21,533	4	42	16,384	6	2	85	3.8686E+25	2
21,534	4	42	16,384	6	32	17	3.8686E+25	4
21,535	4	42	16,384	6	131,072	5	3.8686E+25	4
21,536	4	42	2,097,152	4	2	85	3.8686E+25	2
21,537	4	42	2,097,152	4	32	17	3.8686E+25	4
21,538	4	42	2,097,152	4	131,072	5	3.8686E+25	4
21,539	4	42	268,435,456	3	2	85	3.8686E+25	2
21,540	4	42	268,435,456	3	32	17	3.8686E+25	4
21,541	4	42	268,435,456	3	131,072	5	3.8686E+25	4
21,542	8	28	8	28	2	85	3.8686E+25	2
21,543	8	28	8	28	32	17	3.8686E+25	8
21,544	8	28	8	28	131,072	5	3.8686E+25	8
21,545	8	28	16	21	2	85	3.8686E+25	2
21,546	8	28	16	21	32	17	3.8686E+25	8
21,547	8	28	16	21	131,072	5	3.8686E+25	8
21,548	8	28	64	14	2	85	3.8686E+25	2
21,549	8	28	64	14	32	17	3.8686E+25	8
21,550	8	28	64	14	131,072	5	3.8686E+25	8
21,551	8	28	128	12	2	85	3.8686E+25	2
21,552	8	28	128	12	32	17	3.8686E+25	8
21,553	8	28	128	12	131,072	5	3.8686E+25	8
21,554	8	28	4,096	7	2	85	3.8686E+25	2
21,555	8	28	4,096	7	32	17	3.8686E+25	8
21,556	8	28	4,096	7	131,072	5	3.8686E+25	8
21,557	8	28	16,384	6	2	85	3.8686E+25	2
21,558	8	28	16,384	6	32	17	3.8686E+25	8



BealData0001

21,559	8	28	16,384	6	131,072	5	3.8686E+25	8
21,560	8	28	2,097,152	4	2	85	3.8686E+25	2
21,561	8	28	2,097,152	4	32	17	3.8686E+25	8
21,562	8	28	2,097,152	4	131,072	5	3.8686E+25	8
21,563	8	28	268,435,456	3	2	85	3.8686E+25	2
21,564	8	28	268,435,456	3	32	17	3.8686E+25	8
21,565	8	28	268,435,456	3	131,072	5	3.8686E+25	8
21,566	16	21	16	21	2	85	3.8686E+25	2
21,567	16	21	16	21	32	17	3.8686E+25	16
21,568	16	21	16	21	131,072	5	3.8686E+25	16
21,569	16	21	64	14	2	85	3.8686E+25	2
21,570	16	21	64	14	32	17	3.8686E+25	16
21,571	16	21	64	14	131,072	5	3.8686E+25	16
21,572	16	21	128	12	2	85	3.8686E+25	2
21,573	16	21	128	12	32	17	3.8686E+25	16
21,574	16	21	128	12	131,072	5	3.8686E+25	16
21,575	16	21	4,096	7	2	85	3.8686E+25	2
21,576	16	21	4,096	7	32	17	3.8686E+25	16
21,577	16	21	4,096	7	131,072	5	3.8686E+25	16
21,578	16	21	16,384	6	2	85	3.8686E+25	2
21,579	16	21	16,384	6	32	17	3.8686E+25	16
21,580	16	21	16,384	6	131,072	5	3.8686E+25	16
21,581	16	21	2,097,152	4	2	85	3.8686E+25	2
21,582	16	21	2,097,152	4	32	17	3.8686E+25	16
21,583	16	21	2,097,152	4	131,072	5	3.8686E+25	16
21,584	16	21	268,435,456	3	2	85	3.8686E+25	2
21,585	16	21	268,435,456	3	32	17	3.8686E+25	16
21,586	16	21	268,435,456	3	131,072	5	3.8686E+25	16
21,587	64	14	64	14	2	85	3.8686E+25	2
21,588	64	14	64	14	32	17	3.8686E+25	32
21,589	64	14	64	14	131,072	5	3.8686E+25	64
21,590	64	14	128	12	2	85	3.8686E+25	2
21,591	64	14	128	12	32	17	3.8686E+25	32
21,592	64	14	128	12	131,072	5	3.8686E+25	64
21,593	64	14	4,096	7	2	85	3.8686E+25	2
21,594	64	14	4,096	7	32	17	3.8686E+25	32
21,595	64	14	4,096	7	131,072	5	3.8686E+25	64
21,596	64	14	16,384	6	2	85	3.8686E+25	2
21,597	64	14	16,384	6	32	17	3.8686E+25	32
21,598	64	14	16,384	6	131,072	5	3.8686E+25	64
21,599	64	14	2,097,152	4	2	85	3.8686E+25	2
21,600	64	14	2,097,152	4	32	17	3.8686E+25	32
21,601	64	14	2,097,152	4	131,072	5	3.8686E+25	64
21,602	64	14	268,435,456	3	2	85	3.8686E+25	2
21,603	64	14	268,435,456	3	32	17	3.8686E+25	32
21,604	64	14	268,435,456	3	131,072	5	3.8686E+25	64
21,605	128	12	128	12	2	85	3.8686E+25	2
21,606	128	12	128	12	32	17	3.8686E+25	32
21,607	128	12	128	12	131,072	5	3.8686E+25	128

BealData0001

21,608	128	12	4,096	7	2	85	3.8686E+25	2
21,609	128	12	4,096	7	32	17	3.8686E+25	32
21,610	128	12	4,096	7	131,072	5	3.8686E+25	128
21,611	128	12	16,384	6	2	85	3.8686E+25	2
21,612	128	12	16,384	6	32	17	3.8686E+25	32
21,613	128	12	16,384	6	131,072	5	3.8686E+25	128
21,614	128	12	2,097,152	4	2	85	3.8686E+25	2
21,615	128	12	2,097,152	4	32	17	3.8686E+25	32
21,616	128	12	2,097,152	4	131,072	5	3.8686E+25	128
21,617	128	12	268,435,456	3	2	85	3.8686E+25	2
21,618	128	12	268,435,456	3	32	17	3.8686E+25	32
21,619	128	12	268,435,456	3	131,072	5	3.8686E+25	128
21,620	4,096	7	4,096	7	2	85	3.8686E+25	2
21,621	4,096	7	4,096	7	32	17	3.8686E+25	32
21,622	4,096	7	4,096	7	131,072	5	3.8686E+25	4,096
21,623	4,096	7	16,384	6	2	85	3.8686E+25	2
21,624	4,096	7	16,384	6	32	17	3.8686E+25	32
21,625	4,096	7	16,384	6	131,072	5	3.8686E+25	4,096
21,626	4,096	7	2,097,152	4	2	85	3.8686E+25	2
21,627	4,096	7	2,097,152	4	32	17	3.8686E+25	32
21,628	4,096	7	2,097,152	4	131,072	5	3.8686E+25	4,096
21,629	4,096	7	268,435,456	3	2	85	3.8686E+25	2
21,630	4,096	7	268,435,456	3	32	17	3.8686E+25	32
21,631	4,096	7	268,435,456	3	131,072	5	3.8686E+25	4,096
21,632	16,384	6	16,384	6	2	85	3.8686E+25	2
21,633	16,384	6	16,384	6	32	17	3.8686E+25	32
21,634	16,384	6	16,384	6	131,072	5	3.8686E+25	16,384
21,635	16,384	6	2,097,152	4	2	85	3.8686E+25	2
21,636	16,384	6	2,097,152	4	32	17	3.8686E+25	32
21,637	16,384	6	2,097,152	4	131,072	5	3.8686E+25	16,384
21,638	16,384	6	268,435,456	3	2	85	3.8686E+25	2
21,639	16,384	6	268,435,456	3	32	17	3.8686E+25	32
21,640	16,384	6	268,435,456	3	131,072	5	3.8686E+25	16,384
21,641	2,097,152	4	2,097,152	4	2	85	3.8686E+25	2
21,642	2,097,152	4	2,097,152	4	32	17	3.8686E+25	32
21,643	2,097,152	4	2,097,152	4	131,072	5	3.8686E+25	131,072
21,644	2,097,152	4	268,435,456	3	2	85	3.8686E+25	2
21,645	2,097,152	4	268,435,456	3	32	17	3.8686E+25	32
21,646	2,097,152	4	268,435,456	3	131,072	5	3.8686E+25	131,072
21,647	1,777,074	4	306,249,086	3	338,236,418	3	3.8696E+25	592,358
21,648	1,007,019	4	335,337,327	3	338,358,384	3	3.8737E+25	1,007,019
21,649	2,481,963	4	92,659,952	3	338,374,289	3	3.8743E+25	827,321
21,650	2,349,928	4	202,093,808	3	338,389,632	3	3.8748E+25	2,349,928
21,651	1,928,178	4	292,118,967	3	338,395,239	3	3.8750E+25	964,089
21,652	2,488,456	4	74,653,680	3	338,430,016	3	3.8762E+25	2,488,456
21,653	2,452,456	4	137,337,536	3	338,438,928	3	3.8765E+25	2,452,456
21,654	2,435,572	4	153,441,036	3	338,544,508	3	3.8801E+25	2,435,572
21,655	2,138,556	4	261,616,684	3	338,604,700	3	3.8822E+25	712,852
21,656	1,438,851	4	325,659,943	3	338,609,602	3	3.8824E+25	479,617

## BealData0001

21,657	2,496,102	4	24,128,986	3	338,637,838	3	3.8833E+25	832,034
21,658	2,422,086	4	164,298,167	3	338,688,359	3	3.8851E+25	403,681
21,659	2,213,946	4	245,748,006	3	338,733,738	3	3.8866E+25	2,213,946
21,660	1,328,383	4	329,438,984	3	338,737,665	3	3.8868E+25	1,328,383
21,661	2,497,005	4	1,664,670	3	338,760,345	3	3.8876E+25	832,335
21,662	1,532,861	4	321,900,810	3	338,762,281	3	3.8876E+25	1,532,861
21,663	1,264,104	4	331,195,248	3	338,779,872	3	3.8882E+25	1,264,104
21,664	2,491,067	4	72,240,943	3	338,785,112	3	3.8884E+25	2,491,067
21,665	1,685,745	4	313,548,570	3	338,834,745	3	3.8901E+25	1,685,745
21,666	2,029,391	4	280,055,958	3	338,908,297	3	3.8927E+25	2,029,391
21,667	2,372,669	4	193,463,780	3	338,926,641	3	3.8933E+25	182,513
21,668	2,474,017	4	113,804,782	3	338,940,329	3	3.8938E+25	2,474,017
21,669	2,493,504	4	69,818,112	3	339,116,544	3	3.8998E+25	2,493,504
21,670	2,388,736	4	186,321,408	3	339,200,512	3	3.9027E+25	2,388,736
21,671	1,615,627	4	318,278,519	3	339,281,670	3	3.9055E+25	1,615,627
21,672	2,372,839	4	194,572,798	3	339,315,977	3	3.9067E+25	2,372,839
21,673	2,384,193	4	189,145,978	3	339,350,137	3	3.9079E+25	794,731
21,674	1,109,008	4	334,920,416	3	339,356,448	3	3.9081E+25	1,109,008
21,675	2,277,648	4	230,042,448	3	339,369,552	3	3.9086E+25	2,277,648
21,676	2,495,773	4	67,385,871	3	339,425,128	3	3.9105E+25	2,495,773
21,677	701,317	4	338,736,111	3	339,437,428	3	3.9109E+25	701,317
21,678	1,388,294	4	328,331,531	3	339,437,883	3	3.9109E+25	694,147
21,679	2,082,656	4	272,827,936	3	339,472,928	3	3.9121E+25	2,082,656
21,680	2,501,144	4	19,383,866	3	339,530,298	3	3.9141E+25	625,286
21,681	2,480,058	4	110,008,287	3	339,590,799	3	3.9162E+25	177,147
21,682	2,497,880	4	64,944,880	3	339,711,680	3	3.9204E+25	2,497,880
21,683	2,461,697	4	135,393,335	3	339,714,186	3	3.9205E+25	2,461,697
21,684	1,887,688	4	298,254,704	3	339,783,840	3	3.9229E+25	1,887,688
21,685	2,480,228	4	111,610,260	3	339,791,236	3	3.9232E+25	2,480,228
21,686	2,343,656	4	208,585,384	3	339,830,120	3	3.9245E+25	2,343,656
21,687	965,061	4	337,356,270	3	339,877,881	3	3.9262E+25	10,377
21,688	87,836	5	2,415,490	4	2,503,326	4	3.9271E+25	43,918
21,689	2,503,115	4	27,033,642	3	339,923,017	3	3.9277E+25	500,623
21,690	1,976,312	4	288,541,552	3	339,925,664	3	3.9278E+25	1,976,312
21,691	2,499,831	4	62,495,775	3	339,977,016	3	3.9296E+25	2,499,831
21,692	2,251,935	4	238,705,110	3	340,042,185	3	3.9319E+25	2,251,935
21,693	1,443,009	4	327,082,040	3	340,069,121	3	3.9328E+25	481,003
21,694	1,783,608	4	307,969,648	3	340,074,592	3	3.9330E+25	594,536
21,695	2,458,701	4	140,965,524	3	340,120,305	3	3.9346E+25	819,567
21,696	2,429,568	4	165,210,624	3	340,139,520	3	3.9352E+25	2,429,568
21,697	2,447,291	4	151,732,042	3	340,173,449	3	3.9364E+25	2,447,291
21,698	1,997,253	4	286,272,930	3	340,198,761	3	3.9373E+25	665,751
21,699	1,492,120	4	325,282,160	3	340,203,360	3	3.9375E+25	1,492,120
21,700	2,501,632	4	60,039,168	3	340,221,952	3	3.9381E+25	2,501,632
21,701	2,456,540	4	143,707,590	3	340,230,790	3	3.9384E+25	1,228,270
21,702	2,209,367	4	249,658,471	3	340,242,518	3	3.9388E+25	2,209,367
21,703	1,839,500	4	303,517,500	3	340,307,500	3	3.9411E+25	1,839,500
21,704	2,353,624	4	206,032,624	3	340,370,240	3	3.9433E+25	181,048
21,705	2,414,204	4	176,236,892	3	340,402,764	3	3.9444E+25	2,414,204

## BealData0001

21,706	2,503,289	4	57,575,647	3	340,447,304	3	3.9459E+25	2,503,289
21,707	2,300,600	4	225,458,800	3	340,488,800	3	3.9474E+25	2,300,600
21,708	2,500,723	4	789,702	4	131,617	5	3.9497E+25	131,617
21,709	2,486,169	4	109,391,436	3	340,605,153	3	3.9514E+25	2,486,169
21,710	884,738	4	338,854,654	3	340,624,130	3	3.9521E+25	884,738
21,711	1,724,716	4	313,035,954	3	340,631,410	3	3.9523E+25	862,358
21,712	1,513,044	4	324,857,988	3	340,633,332	3	3.9524E+25	24,804
21,713	2,504,808	4	55,105,776	3	340,653,888	3	3.9531E+25	2,504,808
21,714	2,333,448	4	214,677,216	3	340,683,408	3	3.9541E+25	2,333,448
21,715	1,756,151	4	310,838,727	3	340,693,294	3	3.9545E+25	1,756,151
21,716	2,478,322	4	122,676,939	3	340,769,275	3	3.9571E+25	1,239,161
21,717	2,506,195	4	52,630,095	3	340,842,520	3	3.9597E+25	2,506,195
21,718	2,319,148	4	220,319,060	3	340,914,756	3	3.9622E+25	2,319,148
21,719	2,148,672	4	263,570,432	3	340,922,624	3	3.9625E+25	716,224
21,720	127,308	5	183,578,136	3	340,930,824	3	3.9628E+25	127,308
21,721	2,470,608	4	133,412,832	3	340,943,904	3	3.9632E+25	2,470,608
21,722	2,104,839	4	271,524,231	3	340,983,918	3	3.9646E+25	2,104,839
21,723	2,507,456	4	50,149,120	3	341,014,016	3	3.9657E+25	2,507,456
21,724	1,915,877	4	296,960,935	3	341,026,106	3	3.9661E+25	1,915,877
21,725	1,960,075	4	292,051,175	3	341,053,050	3	3.9670E+25	1,960,075
21,726	2,459,205	4	146,147,040	3	341,126,865	3	3.9696E+25	351,315
21,727	2,484,120	4	117,581,680	3	341,152,480	3	3.9705E+25	828,040
21,728	2,508,597	4	47,663,343	3	341,169,192	3	3.9711E+25	2,508,597
21,729	1,197,125	4	335,195,000	3	341,180,625	3	3.9715E+25	1,197,125
21,730	2,124,200	4	268,543,600	3	341,213,600	3	3.9726E+25	111,800
21,731	2,399,308	4	187,745,851	3	341,301,563	3	3.9757E+25	599,827
21,732	2,509,624	4	45,173,232	3	341,308,864	3	3.9760E+25	2,509,624
21,733	2,491,846	4	107,149,378	3	341,382,902	3	3.9786E+25	2,491,846
21,734	1,013,049	4	338,358,366	3	341,397,513	3	3.9791E+25	1,013,049
21,735	2,510,543	4	42,679,231	3	341,433,848	3	3.9803E+25	2,510,543
21,736	1,939,968	4	294,875,136	3	341,434,368	3	3.9804E+25	1,939,968
21,737	2,203,000	4	253,345,000	3	341,465,000	3	3.9814E+25	2,203,000
21,738	1,447,173	4	328,508,271	3	341,532,828	3	3.9838E+25	1,447,173
21,739	2,511,360	4	40,181,760	3	341,544,960	3	3.9842E+25	2,511,360
21,740	704,221	4	340,842,964	3	341,547,185	3	3.9843E+25	704,221
21,741	1,394,072	4	330,395,064	3	341,547,640	3	3.9843E+25	1,394,072
21,742	2,371,859	4	201,608,015	3	341,547,696	3	3.9843E+25	2,371,859
21,743	2,499,189	4	94,136,119	3	341,555,830	3	3.9846E+25	833,063
21,744	2,437,062	4	166,126,393	3	341,594,857	3	3.9860E+25	406,177
21,745	2,512,081	4	37,681,215	3	341,643,016	3	3.9877E+25	2,512,081
21,746	2,512,712	4	35,177,968	3	341,728,832	3	3.9907E+25	2,512,712
21,747	2,458,638	4	149,976,918	3	341,750,682	3	3.9914E+25	2,458,638
21,748	1,817,863	4	307,218,847	3	341,758,244	3	3.9917E+25	1,817,863
21,749	2,406,755	4	185,320,135	3	341,759,210	3	3.9917E+25	2,406,755
21,750	2,058,840	4	280,002,240	3	341,767,440	3	3.9920E+25	2,058,840
21,751	2,513,259	4	32,672,367	3	341,803,224	3	3.9933E+25	2,513,259
21,752	2,513,728	4	30,164,736	3	341,867,008	3	3.9955E+25	2,513,728
21,753	1,790,154	4	309,696,642	3	341,919,414	3	3.9973E+25	1,790,154
21,754	2,514,125	4	27,655,375	3	341,921,000	3	3.9974E+25	2,514,125

BealData0001

21,755	2,514,456	4	25,144,560	3	341,966,016	3	3.9990E+25	2,514,456
21,756	2,023,588	4	285,325,908	3	341,986,372	3	3.9997E+25	2,023,588
21,757	2,514,727	4	22,632,543	3	342,002,872	3	4.0003E+25	2,514,727
21,758	2,514,944	4	20,119,552	3	342,032,384	3	4.0013E+25	2,514,944
21,759	2,443,237	4	163,696,879	3	342,053,180	3	4.0020E+25	2,443,237
21,760	2,515,113	4	17,605,791	3	342,055,368	3	4.0021E+25	2,515,113
21,761	2,515,240	4	15,091,440	3	342,072,640	3	4.0027E+25	2,515,240
21,762	2,515,331	4	12,576,655	3	342,085,016	3	4.0032E+25	2,515,331
21,763	2,515,392	4	10,061,568	3	342,093,312	3	4.0034E+25	2,515,392
21,764	2,515,429	4	7,546,287	3	342,098,344	3	4.0036E+25	2,515,429
21,765	2,515,448	4	5,030,896	3	342,100,928	3	4.0037E+25	2,515,448
21,766	2,515,455	4	2,515,455	3	342,101,880	3	4.0037E+25	2,515,455
21,767	2,124,898	4	269,862,046	3	342,108,578	3	4.0040E+25	2,124,898
21,768	2,497,265	4	104,885,130	3	342,125,305	3	4.0046E+25	2,497,265
21,769	2,479,195	4	131,397,335	3	342,128,910	3	4.0047E+25	2,479,195
21,770	2,398,179	4	191,054,927	3	342,140,204	3	4.0051E+25	799,393
21,771	2,392,766	4	193,814,046	3	342,165,538	3	4.0060E+25	2,392,766
21,772	2,005,731	4	288,156,687	3	342,311,424	3	4.0111E+25	668,577
21,773	2,252,096	4	243,226,368	3	342,318,592	3	4.0114E+25	2,252,096
21,774	2,282,273	4	235,074,119	3	342,340,950	3	4.0121E+25	2,282,273
21,775	2,511,252	4	71,152,140	3	342,367,356	3	4.0131E+25	837,084
21,776	2,194,803	4	256,791,951	3	342,389,268	3	4.0138E+25	2,194,803
21,777	2,508,974	4	81,541,655	3	342,474,951	3	4.0169E+25	1,254,487
21,778	2,263,515	4	240,687,095	3	342,545,270	3	4.0193E+25	754,505
21,779	1,273,662	4	334,973,106	3	342,615,078	3	4.0218E+25	1,273,662
21,780	2,429,973	4	174,958,056	3	342,626,193	3	4.0222E+25	2,429,973
21,781	1,116,316	4	338,243,748	3	342,709,012	3	4.0251E+25	1,116,316
21,782	1,663,928	4	319,474,176	3	342,769,168	3	4.0272E+25	1,663,928
21,783	1,338,967	4	333,402,783	3	342,775,552	3	4.0274E+25	1,338,967
21,784	648	9	648	9	2,519,424	4	4.0291E+25	648
21,785	648	9	272,097,792	3	2,519,424	4	4.0291E+25	648
21,786	2,096,792	4	275,728,148	3	342,825,492	3	4.0292E+25	1,048,396
21,787	2,502,432	4	102,599,712	3	342,833,184	3	4.0295E+25	2,502,432
21,788	2,142,875	4	267,859,375	3	342,860,000	3	4.0304E+25	2,142,875
21,789	1,451,343	4	329,938,642	3	343,000,729	3	4.0354E+25	483,781
21,790	2,184,734	4	259,983,346	3	343,003,238	3	4.0355E+25	2,184,734
21,791	1,588,032	4	323,958,528	3	343,014,912	3	4.0359E+25	1,588,032
21,792	2,444,568	4	167,045,480	3	343,054,376	3	4.0373E+25	814,856
21,793	2,474,577	4	142,700,607	3	343,141,344	3	4.0404E+25	824,859
21,794	2,295,684	4	233,011,926	3	343,204,758	3	4.0426E+25	1,147,842
21,795	2,367,153	4	208,309,464	3	343,237,185	3	4.0437E+25	2,367,153
21,796	2,158,812	4	265,533,876	3	343,251,108	3	4.0442E+25	2,158,812
21,797	2,487,464	4	129,348,128	3	343,270,032	3	4.0449E+25	2,487,464
21,798	2,469,619	4	148,177,140	3	343,277,041	3	4.0451E+25	2,469,619
21,799	889,352	4	341,511,168	3	343,289,872	3	4.0456E+25	889,352
21,800	2,172,751	4	262,902,871	3	343,294,658	3	4.0458E+25	2,172,751
21,801	1,733,824	4	315,555,968	3	343,297,152	3	4.0459E+25	1,733,824
21,802	2,519,666	4	55,034,810	3	343,337,646	3	4.0473E+25	132,614
21,803	2,346,318	4	216,643,362	3	343,344,534	3	4.0475E+25	782,106

## BealData0001

21,804	2,522,303	4	25,943,688	3	343,393,537	3	4.0493E+25	360,329
21,805	2,409,904	4	189,177,464	3	343,411,320	3	4.0499E+25	1,204,952
21,806	1,547,117	4	326,441,687	3	343,459,974	3	4.0516E+25	1,547,117
21,807	1,876,959	4	304,067,358	3	343,483,497	3	4.0524E+25	1,876,959
21,808	2,507,353	4	100,294,120	3	343,507,361	3	4.0533E+25	2,507,353
21,809	707,131	4	342,958,535	3	343,665,666	3	4.0589E+25	707,131
21,810	1,399,862	4	332,467,225	3	343,666,121	3	4.0589E+25	699,931
21,811	1,796,712	4	311,430,080	3	343,770,896	3	4.0626E+25	598,904
21,812	2,446,625	4	168,949,375	3	343,850,000	3	4.0654E+25	66,125
21,813	2,363,354	4	211,520,183	3	343,868,007	3	4.0661E+25	1,181,677
21,814	2,307,949	4	230,794,900	3	343,884,401	3	4.0667E+25	2,307,949
21,815	1,936,676	4	298,524,772	3	343,898,324	3	4.0671E+25	276,668
21,816	2,456,504	4	162,129,264	3	343,910,560	3	4.0676E+25	2,456,504
21,817	2,525,165	4	28,281,848	3	343,927,473	3	4.0682E+25	505,033
21,818	83,808	5	331,879,680	3	343,948,032	3	4.0689E+25	83,808
21,819	1,703,205	4	318,499,335	3	344,047,410	3	4.0724E+25	1,703,205
21,820	2,512,034	4	97,969,326	3	344,148,658	3	4.0760E+25	2,512,034
21,821	2,526,238	4	32,063,790	3	344,151,346	3	4.0761E+25	194,326
21,822	2,086,021	4	279,526,814	3	344,193,465	3	4.0776E+25	2,086,021
21,823	2,424,312	4	184,247,712	3	344,252,304	3	4.0797E+25	2,424,312
21,824	1,631,539	4	323,044,722	3	344,254,729	3	4.0798E+25	1,631,539
21,825	2,500,770	4	119,203,370	3	344,272,670	3	4.0804E+25	833,590
21,826	2,250,577	4	247,563,470	3	344,338,281	3	4.0828E+25	2,250,577
21,827	2,358,565	4	214,629,415	3	344,350,490	3	4.0832E+25	2,358,565
21,828	2,495,421	4	127,266,471	3	344,368,098	3	4.0838E+25	2,495,421
21,829	1,458	8	1,458	8	344,373,768	3	4.0840E+25	1,458
21,830	1,458	8	2,125,764	4	344,373,768	3	4.0840E+25	1,458
21,831	2,125,764	4	2,125,764	4	344,373,768	3	4.0840E+25	2,125,764
21,832	2,014,227	4	290,048,688	3	344,432,817	3	4.0861E+25	2,014,227
21,833	1,019,097	4	341,397,495	3	344,454,786	3	4.0869E+25	1,019,097
21,834	1,455,519	4	331,373,159	3	344,472,830	3	4.0876E+25	485,173
21,835	2,526,771	4	48,850,906	3	344,483,113	3	4.0879E+25	842,257
21,836	1,951,794	4	297,648,585	3	344,491,641	3	4.0882E+25	975,897
21,837	2,452,086	4	167,967,891	3	344,518,083	3	4.0892E+25	1,226,043
21,838	2,528,792	4	20,862,534	3	344,547,910	3	4.0902E+25	632,198
21,839	2,521,500	4	840,500	4	344,605,000	3	4.0923E+25	840,500
21,840	2,253,537	4	247,369,023	3	344,617,812	3	4.0927E+25	173,349
21,841	2,393,280	4	201,035,520	3	344,632,320	3	4.0932E+25	2,393,280
21,842	118,090	5	262,041,710	3	344,704,710	3	4.0958E+25	118,090
21,843	2,329,119	4	225,924,543	3	344,709,612	3	4.0960E+25	2,329,119
21,844	2,480,240	4	146,334,160	3	344,753,360	3	4.0976E+25	2,480,240
21,845	2,516,481	4	95,626,278	3	344,757,897	3	4.0977E+25	2,516,481
21,846	1,505,530	4	329,711,070	3	344,766,370	3	4.0980E+25	1,505,530
21,847	2,445,310	4	173,617,010	3	344,788,710	3	4.0988E+25	2,445,310
21,848	1,205,615	4	338,777,815	3	344,805,890	3	4.0994E+25	1,205,615
21,849	2,345,939	4	220,518,266	3	344,853,033	3	4.1011E+25	2,345,939
21,850	2,412,207	4	192,976,560	3	344,945,601	3	4.1044E+25	2,412,207
21,851	2,531,312	4	7,955,552	3	344,981,664	3	4.1057E+25	361,616
21,852	2,275,125	4	242,680,000	3	345,060,625	3	4.1085E+25	758,375

BealData0001

21,853	2,285,326	4	239,959,230	3	345,084,226	3	4.1094E+25	2,285,326
21,854	2,219,230	4	256,321,065	3	345,090,265	3	4.1096E+25	1,109,615
21,855	2,528,596	4	61,950,602	3	345,153,354	3	4.1118E+25	1,264,298
21,856	2,532,894	4	26,173,238	3	345,317,882	3	4.1177E+25	844,298
21,857	2,521,718	4	929,054	4	132,722	5	4.1183E+25	132,722
21,858	2,520,700	4	93,265,900	3	345,335,900	3	4.1184E+25	2,520,700
21,859	2,056,013	4	285,785,807	3	345,410,184	3	4.1210E+25	2,056,013
21,860	2,503,072	4	125,153,600	3	345,423,936	3	4.1215E+25	2,503,072
21,861	2,533,995	4	3,378,660	3	345,467,985	3	4.1231E+25	844,665
21,862	2,420,524	4	190,616,265	3	345,529,801	3	4.1253E+25	605,131
21,863	2,168,976	4	267,507,040	3	345,590,176	3	4.1275E+25	722,992
21,864	1,803,282	4	313,169,974	3	345,629,050	3	4.1289E+25	601,094
21,865	2,529,072	4	72,500,064	3	345,639,840	3	4.1293E+25	843,024
21,866	2,469,375	4	160,509,375	3	345,712,500	3	4.1319E+25	2,469,375
21,867	1,910,062	4	303,699,858	3	345,721,222	3	4.1322E+25	1,910,062
21,868	710,047	4	345,082,842	3	345,792,889	3	4.1347E+25	710,047
21,869	1,405,664	4	334,548,032	3	345,793,344	3	4.1348E+25	1,405,664
21,870	123,823	5	230,558,426	3	345,837,639	3	4.1363E+25	123,823
21,871	2,524,697	4	90,889,092	3	345,883,489	3	4.1380E+25	2,524,697
21,872	2,536,235	4	28,913,079	3	345,942,454	3	4.1401E+25	507,247
21,873	1,459,701	4	332,811,828	3	345,949,137	3	4.1403E+25	1,459,701
21,874	893,978	4	344,181,530	3	345,969,486	3	4.1411E+25	893,978
21,875	1,742,956	4	318,089,470	3	345,976,766	3	4.1413E+25	871,478
21,876	2,459,616	4	168,893,632	3	345,985,984	3	4.1417E+25	819,872
21,877	2,359,224	4	218,621,424	3	346,019,520	3	4.1429E+25	786,408
21,878	1,860,560	4	308,852,960	3	346,064,160	3	4.1445E+25	1,860,560
21,879	1,123,648	4	341,588,992	3	346,083,584	3	4.1452E+25	1,123,648
21,880	2,247,336	4	251,701,632	3	346,089,744	3	4.1454E+25	2,247,336
21,881	1,775,123	4	315,971,894	3	346,148,985	3	4.1475E+25	1,775,123
21,882	2,490,507	4	144,449,406	3	346,180,473	3	4.1487E+25	2,490,507
21,883	2,110,976	4	278,648,832	3	346,200,064	3	4.1494E+25	2,110,976
21,884	2,001,194	4	294,175,518	3	346,206,562	3	4.1496E+25	2,001,194
21,885	2,528,478	4	88,496,730	3	346,401,486	3	4.1566E+25	2,528,478
21,886	2,510,423	4	123,010,727	3	346,438,374	3	4.1579E+25	2,510,423
21,887	1,283,256	4	338,779,584	3	346,479,120	3	4.1594E+25	1,283,256
21,888	2,538,810	4	41,890,365	3	346,547,565	3	4.1619E+25	1,269,405
21,889	2,022,741	4	291,948,951	3	346,562,958	3	4.1624E+25	674,247
21,890	2,390,122	4	207,940,614	3	346,567,690	3	4.1626E+25	2,390,122
21,891	2,441,413	4	183,105,975	3	346,680,646	3	4.1667E+25	2,441,413
21,892	1,349,593	4	337,398,250	3	346,845,401	3	4.1726E+25	1,349,593
21,893	2,532,049	4	86,089,666	3	346,890,713	3	4.1742E+25	2,532,049
21,894	2,460,221	4	172,215,470	3	346,891,161	3	4.1743E+25	2,460,221
21,895	1,938,923	4	302,471,988	3	347,067,217	3	4.1806E+25	1,938,923
21,896	2,313,792	4	236,006,784	3	347,068,800	3	4.1807E+25	2,313,792
21,897	2,542,688	4	21,612,848	3	347,076,912	3	4.1810E+25	1,271,344
21,898	2,543,302	4	1,271,651	3	347,160,723	3	4.1840E+25	1,271,651
21,899	1,984,375	4	297,656,250	3	347,265,625	3	4.1878E+25	1,984,375
21,900	2,535,416	4	83,668,728	3	347,351,992	3	4.1909E+25	2,535,416
21,901	2,517,480	4	120,839,040	3	347,412,240	3	4.1931E+25	2,517,480

BealData0001

21,902	1,463,889	4	334,254,655	3	347,429,656	3	4.1937E+25	487,963
21,903	1,838,269	4	312,505,730	3	347,432,841	3	4.1938E+25	1,838,269
21,904	2,467,158	4	169,822,709	3	347,458,085	3	4.1948E+25	411,193
21,905	2,481,856	4	158,838,784	3	347,459,840	3	4.1948E+25	2,481,856
21,906	2,211,930	4	262,166,370	3	347,483,670	3	4.1957E+25	105,330
21,907	1,809,864	4	314,916,336	3	347,493,888	3	4.1961E+25	1,809,864
21,908	1,025,163	4	344,454,768	3	347,530,257	3	4.1974E+25	1,025,163
21,909	2,545,452	4	2,153,844	3	347,552,100	3	4.1982E+25	195,804
21,910	2,500,426	4	142,524,282	3	347,559,214	3	4.1984E+25	2,500,426
21,911	2,242,331	4	255,625,734	3	347,561,305	3	4.1985E+25	2,242,331
21,912	1,963,656	4	300,439,368	3	347,567,112	3	4.1987E+25	1,963,656
21,913	2,286,765	4	244,683,855	3	347,588,280	3	4.1995E+25	2,286,765
21,914	2,528,136	4	104,917,644	3	347,618,700	3	4.2006E+25	1,264,068
21,915	2,414,197	4	200,378,351	3	347,644,368	3	4.2015E+25	2,414,197
21,916	2,431,168	4	192,062,272	3	347,657,024	3	4.2020E+25	2,431,168
21,917	2,527,478	4	107,286,014	3	347,722,050	3	4.2043E+25	15,506
21,918	2,426,277	4	194,910,919	3	347,766,370	3	4.2059E+25	808,759
21,919	2,538,585	4	81,234,720	3	347,786,145	3	4.2067E+25	2,538,585
21,920	2,133,747	4	277,387,110	3	347,800,761	3	4.2072E+25	2,133,747
21,921	2,545,023	4	50,052,119	3	347,819,810	3	4.2079E+25	848,341
21,922	1,603,188	4	328,653,540	3	347,891,796	3	4.2105E+25	1,603,188
21,923	1,680,686	4	324,372,398	3	347,902,002	3	4.2109E+25	1,680,686
21,924	712,969	4	347,215,903	3	347,928,872	3	4.2118E+25	712,969
21,925	1,411,478	4	336,637,503	3	347,929,327	3	4.2119E+25	705,739
21,926	2,383,136	4	214,482,240	3	347,937,856	3	4.2122E+25	2,383,136
21,927	2,179,164	4	269,489,948	3	347,939,852	3	4.2122E+25	726,388
21,928	2,547,335	4	29,549,086	3	347,965,961	3	4.2132E+25	509,467
21,929	2,533,839	4	97,130,495	3	347,980,556	3	4.2137E+25	844,613
21,930	2,541,562	4	78,788,422	3	348,193,994	3	4.2215E+25	2,541,562
21,931	1,561,439	4	331,025,068	3	348,200,897	3	4.2217E+25	1,561,439
21,932	1,458,674	4	335,286,638	3	348,206,322	3	4.2219E+25	208,382
21,933	2,337,650	4	231,427,350	3	348,309,850	3	4.2257E+25	2,337,650
21,934	2,524,249	4	118,639,703	3	348,346,362	3	4.2270E+25	2,524,249
21,935	2,086,110	4	285,797,070	3	348,380,370	3	4.2283E+25	2,086,110
21,936	2,049,712	4	291,059,104	3	348,451,040	3	4.2308E+25	2,049,712
21,937	1,214,135	4	342,386,070	3	348,456,745	3	4.2310E+25	1,214,135
21,938	2,544,353	4	76,330,590	3	348,576,361	3	4.2354E+25	2,544,353
21,939	1,822,184	4	315,302,910	3	348,622,846	3	4.2371E+25	65,078
21,940	898,616	4	346,865,776	3	348,663,008	3	4.2386E+25	898,616
21,941	1,752,112	4	320,636,496	3	348,670,288	3	4.2388E+25	1,752,112
21,942	2,551,416	4	27,215,104	3	348,693,520	3	4.2397E+25	850,472
21,943	2,031,273	4	293,857,494	3	348,701,865	3	4.2400E+25	677,091
21,944	2,372,166	4	220,611,438	3	348,708,402	3	4.2402E+25	2,372,166
21,945	2,235,520	4	259,320,320	3	348,741,120	3	4.2414E+25	2,235,520
21,946	2,357,056	4	226,277,376	3	348,844,288	3	4.2452E+25	2,357,056
21,947	1,142,687	4	344,112,028	3	348,846,017	3	4.2452E+25	163,241
21,948	2,552,625	4	4,254,375	3	348,858,750	3	4.2457E+25	850,875
21,949	2,403,666	4	1,735,981	4	133,537	5	4.2463E+25	133,537
21,950	2,510,003	4	140,560,168	3	348,890,417	3	4.2469E+25	2,510,003



## BealData0001

21,951	1,468,083	4	335,701,646	3	348,914,393	3	4.2477E+25	489,361
21,952	2,546,964	4	73,861,956	3	348,934,068	3	4.2484E+25	2,546,964
21,953	2,474,712	4	170,755,128	3	348,934,392	3	4.2485E+25	2,474,712
21,954	211	11	89,042	5	133,563	5	4.2504E+25	211
21,955	1,248,338	4	342,222,946	3	348,999,638	3	4.2508E+25	178,334
21,956	2,154,376	4	275,760,128	3	349,008,912	3	4.2512E+25	2,154,376
21,957	2,458,064	4	181,896,736	3	349,045,088	3	4.2525E+25	2,458,064
21,958	2,493,953	4	157,119,039	3	349,153,420	3	4.2565E+25	2,493,953
21,959	2,506,491	4	146,211,975	3	349,237,746	3	4.2595E+25	835,497
21,960	2,530,736	4	116,413,856	3	349,241,568	3	4.2597E+25	2,530,736
21,961	2,549,401	4	71,383,228	3	349,267,937	3	4.2607E+25	2,549,401
21,962	1,647,529	4	327,858,271	3	349,276,148	3	4.2610E+25	1,647,529
21,963	1,720,755	4	323,501,940	3	349,313,265	3	4.2623E+25	1,720,755
21,964	2,504,060	4	148,991,570	3	349,316,370	3	4.2624E+25	1,252,030
21,965	1,816,458	4	316,669,178	3	349,365,422	3	4.2642E+25	605,486
21,966	1,519,000	4	334,180,000	3	349,370,000	3	4.2644E+25	1,519,000
21,967	1,898,757	4	309,497,391	3	349,371,288	3	4.2644E+25	1,898,757
21,968	777,357	4	348,478,038	3	349,477,497	3	4.2683E+25	111,051
21,969	1,131,004	4	344,956,220	3	349,480,236	3	4.2684E+25	1,131,004
21,970	2,551,670	4	68,895,090	3	349,578,790	3	4.2720E+25	2,551,670
21,971	2,125,208	4	281,590,060	3	349,596,716	3	4.2727E+25	1,062,604
21,972	2,226,861	4	262,769,598	3	349,617,177	3	4.2734E+25	2,226,861
21,973	2,556,632	4	22,370,530	3	349,619,426	3	4.2735E+25	639,158
21,974	2,441,836	4	193,515,503	3	349,793,007	3	4.2799E+25	610,459
21,975	2,412,569	4	207,480,934	3	349,822,505	3	4.2810E+25	2,412,569
21,976	2,172,905	4	273,786,030	3	349,837,705	3	4.2815E+25	2,172,905
21,977	2,286,548	4	249,233,732	3	349,841,844	3	4.2817E+25	2,286,548
21,978	2,553,777	4	66,398,202	3	349,867,449	3	4.2826E+25	2,553,777
21,979	2,558,465	4	30,189,887	3	349,998,012	3	4.2874E+25	511,693
21,980	2,318,087	4	241,081,048	3	350,031,137	3	4.2886E+25	2,318,087
21,981	715,897	4	349,357,736	3	350,073,633	3	4.2902E+25	715,897
21,982	1,417,304	4	338,735,656	3	350,074,088	3	4.2902E+25	1,417,304
21,983	2,536,947	4	114,162,615	3	350,098,686	3	4.2911E+25	2,536,947
21,984	2,527,954	4	127,661,677	3	350,121,629	3	4.2920E+25	1,263,977
21,985	2,298,435	4	246,698,690	3	350,128,265	3	4.2922E+25	766,145
21,986	2,555,728	4	63,893,200	3	350,134,736	3	4.2925E+25	2,555,728
21,987	2,519,244	4	138,558,420	3	350,174,916	3	4.2939E+25	2,519,244
21,988	2,216,312	4	265,957,440	3	350,177,296	3	4.2940E+25	2,216,312
21,989	128,000	5	204,800,000	3	40	16	4.2950E+25	40
21,990	128,000	5	204,800,000	3	1,600	8	4.2950E+25	1,600
21,991	128,000	5	204,800,000	3	2,560,000	4	4.2950E+25	128,000
21,992	2,189,376	4	271,482,624	3	350,300,160	3	4.2985E+25	2,189,376
21,993	2,449,655	4	191,073,090	3	350,300,665	3	4.2986E+25	2,449,655
21,994	1,292,886	4	342,614,790	3	350,372,106	3	4.3012E+25	1,292,886
21,995	2,557,529	4	61,380,696	3	350,381,473	3	4.3015E+25	2,557,529
21,996	2,515,625	4	143,750,000	3	350,390,625	3	4.3019E+25	359,375
21,997	1,472,283	4	337,152,807	3	350,403,354	3	4.3023E+25	1,472,283
21,998	2,203,831	4	268,867,382	3	350,409,129	3	4.3026E+25	2,203,831
21,999	2,482,278	4	171,690,895	3	350,414,911	3	4.3028E+25	413,713

BealData0001

22,000	2,534,250	4	122,488,750	3	350,571,250	3	4.3085E+25	844,750
22,001	2,434,616	4	199,638,512	3	350,584,704	3	4.3090E+25	2,434,616
22,002	2,440,389	4	196,858,046	3	350,602,553	3	4.3097E+25	813,463
22,003	2,559,186	4	58,861,278	3	350,608,482	3	4.3099E+25	2,559,186
22,004	1,031,247	4	347,530,239	3	350,623,980	3	4.3105E+25	1,031,247
22,005	1,975,554	4	303,247,539	3	350,660,835	3	4.3118E+25	987,777
22,006	2,505,672	4	155,351,664	3	350,794,080	3	4.3167E+25	2,505,672
22,007	2,560,705	4	56,335,510	3	350,816,585	3	4.3176E+25	2,560,705
22,008	2,039,823	4	295,774,335	3	350,849,556	3	4.3188E+25	2,039,823
22,009	2,553,208	4	88,997,536	3	350,883,728	3	4.3201E+25	364,744
22,010	2,113,921	4	285,379,335	3	350,910,886	3	4.3211E+25	2,113,921
22,011	2,542,888	4	111,887,072	3	350,918,544	3	4.3213E+25	2,542,888
22,012	2,488,789	4	169,237,652	3	350,919,249	3	4.3214E+25	2,488,789
22,013	1,360,261	4	341,425,511	3	350,947,338	3	4.3224E+25	1,360,261
22,014	2,331,972	4	239,027,130	3	350,961,786	3	4.3229E+25	1,165,986
22,015	2,562,092	4	53,803,932	3	351,006,604	3	4.3246E+25	2,562,092
22,016	2,563,353	4	51,267,060	3	351,179,361	3	4.3310E+25	2,563,353
22,017	2,551,263	4	98,648,836	3	351,223,873	3	4.3326E+25	850,421
22,018	1,823,064	4	318,428,512	3	351,243,664	3	4.3334E+25	607,688
22,019	2,564,494	4	48,725,386	3	351,335,678	3	4.3368E+25	2,564,494
22,020	2,474,271	4	180,621,783	3	351,346,482	3	4.3372E+25	2,474,271
22,021	903,266	4	349,563,942	3	351,370,474	3	4.3381E+25	903,266
22,022	1,761,292	4	323,197,082	3	351,377,754	3	4.3383E+25	880,646
22,023	2,385,144	4	222,613,440	3	351,411,216	3	4.3396E+25	795,048
22,024	2,528,155	4	136,520,370	3	351,413,545	3	4.3397E+25	2,528,155
22,025	2,151,394	4	280,142,233	3	351,445,577	3	4.3408E+25	153,671
22,026	2,407,167	4	214,237,863	3	351,446,382	3	4.3409E+25	2,407,167
22,027	2,565,521	4	46,179,378	3	351,476,377	3	4.3420E+25	2,565,521
22,028	2,280,482	4	2,012,190	4	134,146	5	4.3440E+25	134,146
22,029	2,566,440	4	43,629,480	3	351,602,280	3	4.3467E+25	2,566,440
22,030	1,794,197	4	321,161,263	3	351,662,612	3	4.3489E+25	1,794,197
22,031	2,548,565	4	109,588,295	3	351,701,970	3	4.3504E+25	2,548,565
22,032	2,344,699	4	236,814,599	3	351,704,850	3	4.3505E+25	2,344,699
22,033	2,567,257	4	41,076,112	3	351,714,209	3	4.3508E+25	2,567,257
22,034	1,932,568	4	309,210,880	3	351,727,376	3	4.3513E+25	1,932,568
22,035	2,424,968	4	207,681,188	3	351,793,572	3	4.3538E+25	173,212
22,036	2,567,978	4	38,519,670	3	351,812,986	3	4.3545E+25	2,567,978
22,037	2,284,633	4	253,594,263	3	351,833,482	3	4.3552E+25	2,284,633
22,038	1,881,740	4	314,250,580	3	351,885,380	3	4.3572E+25	1,881,740
22,039	2,492,180	4	1,495,308	4	706	9	4.3575E+25	706
22,040	2,492,180	4	1,495,308	4	351,895,816	3	4.3575E+25	498,436
22,041	1,476,489	4	338,608,144	3	351,896,545	3	4.3576E+25	492,163
22,042	2,568,609	4	35,960,526	3	351,899,433	3	4.3577E+25	2,568,609
22,043	2,489,856	4	172,630,016	3	351,899,648	3	4.3577E+25	829,952
22,044	2,452,528	4	194,975,976	3	351,937,768	3	4.3591E+25	1,226,264
22,045	2,569,156	4	33,399,028	3	351,974,372	3	4.3605E+25	2,569,156
22,046	2,082,809	4	291,593,260	3	351,994,721	3	4.3612E+25	2,082,809
22,047	2,569,625	4	30,835,500	3	352,038,625	3	4.3629E+25	2,569,625
22,048	2,403,002	4	217,471,681	3	352,039,793	3	4.3629E+25	1,201,501

## BealData0001

22,049	2,570,022	4	28,270,242	3	352,093,014	3	4.3649E+25	2,570,022
22,050	1,222,685	4	346,019,855	3	352,133,280	3	4.3664E+25	1,222,685
22,051	2,570,353	4	25,703,530	3	352,138,361	3	4.3666E+25	2,570,353
22,052	2,169,881	4	278,054,751	3	352,140,688	3	4.3667E+25	309,983
22,053	2,570,624	4	23,135,616	3	352,175,488	3	4.3679E+25	2,570,624
22,054	2,570,841	4	20,566,728	3	352,205,217	3	4.3691E+25	2,570,841
22,055	718,831	4	351,508,359	3	352,227,190	3	4.3699E+25	718,831
22,056	1,423,142	4	340,842,509	3	352,227,645	3	4.3699E+25	711,571
22,057	2,571,010	4	17,997,070	3	352,228,370	3	4.3699E+25	2,571,010
22,058	2,571,137	4	15,426,822	3	352,245,769	3	4.3706E+25	2,571,137
22,059	2,564,928	4	75,237,888	3	352,250,112	3	4.3707E+25	854,976
22,060	2,571,228	4	12,856,140	3	352,258,236	3	4.3710E+25	2,571,228
22,061	2,571,289	4	10,285,156	3	352,266,593	3	4.3713E+25	2,571,289
22,062	2,571,326	4	7,713,978	3	352,271,662	3	4.3715E+25	2,571,326
22,063	2,571,345	4	5,142,690	3	352,274,265	3	4.3716E+25	2,571,345
22,064	2,571,352	4	2,571,352	3	352,275,224	3	4.3717E+25	2,571,352
22,065	2,562,014	4	85,827,469	3	352,276,925	3	4.3717E+25	1,281,007
22,066	2,522,529	4	147,988,368	3	352,313,217	3	4.3731E+25	840,843
22,067	2,517,019	4	153,538,159	3	352,382,660	3	4.3757E+25	2,517,019
22,068	2,251,870	4	262,342,855	3	352,417,655	3	4.3770E+25	1,125,935
22,069	2,553,984	4	107,267,328	3	352,449,792	3	4.3782E+25	2,553,984
22,070	2,397,835	4	220,600,820	3	352,481,745	3	4.3794E+25	2,397,835
22,071	2,026,232	4	299,882,336	3	352,564,368	3	4.3824E+25	2,026,232
22,072	2,536,742	4	134,447,326	3	352,607,138	3	4.3840E+25	2,536,742
22,073	2,366,757	4	231,942,186	3	352,646,793	3	4.3855E+25	2,366,757
22,074	2,199,612	4	273,485,092	3	352,671,124	3	4.3864E+25	733,204
22,075	2,310,135	4	248,724,535	3	352,680,610	3	4.3868E+25	770,045
22,076	2,553,923	4	1,075,336	4	134,417	5	4.3880E+25	134,417
22,077	2,320,792	4	246,003,952	3	352,760,384	3	4.3897E+25	2,320,792
22,078	1,618,416	4	333,393,696	3	352,814,688	3	4.3918E+25	1,618,416
22,079	594,075	4	352,484,500	3	2,574,325	4	4.3919E+25	198,025
22,080	2,502,458	4	167,664,686	3	352,846,578	3	4.3930E+25	2,502,458
22,081	2,467,674	4	190,010,898	3	352,877,382	3	4.3941E+25	2,467,674
22,082	2,384,417	4	226,519,615	3	352,893,716	3	4.3947E+25	2,384,417
22,083	1,138,384	4	348,345,504	3	352,899,040	3	4.3949E+25	1,138,384
22,084	1,575,827	4	335,651,151	3	352,985,248	3	4.3981E+25	1,575,827
22,085	2,434,500	4	206,932,500	3	353,002,500	3	4.3988E+25	2,434,500
22,086	2,048,391	4	297,699,492	3	353,006,049	3	4.3989E+25	682,797
22,087	2,139,488	4	284,551,904	3	353,015,520	3	4.3993E+25	2,139,488
22,088	1,697,528	4	329,320,432	3	353,085,824	3	4.4019E+25	1,697,528
22,089	1,829,682	4	320,194,350	3	353,128,626	3	4.4035E+25	1,829,682
22,090	2,559,151	4	104,925,191	3	353,162,838	3	4.4048E+25	2,559,151
22,091	1,858,789	4	317,852,919	3	353,169,910	3	4.4051E+25	1,858,789
22,092	1,962,107	4	308,050,799	3	353,179,260	3	4.4054E+25	1,962,107
22,093	117,128	5	117,128	5	2,576,816	4	4.4089E+25	117,128
22,094	18,432	6	169,869,312	3	4,608	7	4.4115E+25	4,608
22,095	2,497,446	4	173,572,497	3	353,388,609	3	4.4132E+25	1,248,723
22,096	1,480,701	4	340,067,663	3	353,393,972	3	4.4134E+25	493,567
22,097	1,747,682	4	326,505,374	3	353,399,970	3	4.4137E+25	5,186

## BealData0001

22,098	119,886	5	2,098,005	4	2,577,549	4	4.4140E+25	59,943
22,099	2,454,543	4	198,817,983	3	353,454,192	3	4.4157E+25	2,454,543
22,100	2,280,978	4	257,750,514	3	353,551,590	3	4.4193E+25	2,280,978
22,101	2,008,825	4	303,332,575	3	353,553,200	3	4.4194E+25	2,008,825
22,102	2,490,040	4	179,282,880	3	353,585,680	3	4.4206E+25	2,490,040
22,103	1,037,349	4	350,623,962	3	353,736,009	3	4.4263E+25	1,037,349
22,104	2,551,080	4	124,152,560	3	353,749,760	3	4.4268E+25	850,360
22,105	2,545,011	4	132,340,572	3	353,756,529	3	4.4270E+25	2,545,011
22,106	1,987,488	4	306,073,152	3	353,772,864	3	4.4277E+25	1,987,488
22,107	2,564,072	4	102,562,880	3	353,841,936	3	4.4302E+25	2,564,072
22,108	2,528,000	4	151,680,000	3	353,920,000	3	4.4332E+25	2,528,000
22,109	2,578,023	4	54,506,772	3	353,925,729	3	4.4334E+25	368,289
22,110	368,640	4	353,894,400	3	2,580,480	4	4.4341E+25	368,640
22,111	1,532,530	4	338,689,130	3	354,014,430	3	4.4367E+25	1,532,530
22,112	2,580,815	4	31,485,943	3	354,087,818	3	4.4395E+25	516,163
22,113	2,463,244	4	196,443,709	3	354,091,325	3	4.4396E+25	615,811
22,114	907,928	4	352,276,064	3	354,091,920	3	4.4396E+25	907,928
22,115	1,770,496	4	325,771,264	3	354,099,200	3	4.4399E+25	1,770,496
22,116	2,398,158	4	224,627,466	3	354,127,998	3	4.4410E+25	799,386
22,117	1,302,552	4	346,478,832	3	354,294,144	3	4.4473E+25	1,302,552
22,118	1,663,597	4	332,719,400	3	354,346,161	3	4.4492E+25	1,663,597
22,119	721,771	4	353,667,790	3	354,389,561	3	4.4508E+25	721,771
22,120	1,428,992	4	342,958,080	3	354,390,016	3	4.4509E+25	1,428,992
22,121	2,568,753	4	100,181,367	3	354,487,914	3	4.4546E+25	2,568,753
22,122	2,581,761	4	52,495,807	3	354,561,844	3	4.4573E+25	860,587
22,123	1,738,395	4	328,556,655	3	354,632,580	3	4.4600E+25	1,738,395
22,124	134,749	5	56,998,827	3	354,659,368	3	4.4610E+25	134,749
22,125	4,502	7	192,546,038	3	354,690,070	3	4.4622E+25	4,502
22,126	2,162,853	4	283,333,743	3	354,707,892	3	4.4629E+25	2,162,853
22,127	2,515,725	4	166,037,850	3	354,717,225	3	4.4632E+25	2,515,725
22,128	2,584,664	4	23,908,142	3	354,745,134	3	4.4643E+25	646,166
22,129	2,552,968	4	130,201,368	3	354,862,552	3	4.4687E+25	2,552,968
22,130	2,430,664	4	213,898,432	3	354,876,944	3	4.4692E+25	2,430,664
22,131	2,505,048	4	174,518,344	3	354,881,800	3	4.4694E+25	835,016
22,132	2,350,224	4	242,073,072	3	354,883,824	3	4.4695E+25	2,350,224
22,133	1,484,919	4	341,531,370	3	354,895,641	3	4.4699E+25	1,484,919
22,134	2,275,541	4	261,687,215	3	354,984,396	3	4.4733E+25	2,275,541
22,135	2,076,004	4	296,868,572	3	354,996,684	3	4.4738E+25	2,076,004
22,136	1,836,312	4	321,966,704	3	355,020,320	3	4.4747E+25	612,104
22,137	4,570	7	146,194,300	3	355,043,300	3	4.4755E+25	4,570
22,138	2,209,872	4	275,497,376	3	355,052,768	3	4.4759E+25	736,624
22,139	2,113,560	4	291,671,280	3	355,078,080	3	4.4768E+25	2,113,560
22,140	1,370,971	4	345,484,692	3	355,081,489	3	4.4770E+25	1,370,971
22,141	2,573,200	4	97,781,600	3	355,101,600	3	4.4777E+25	2,573,200
22,142	2,583,028	4	65,867,214	3	355,166,350	3	4.4802E+25	1,291,514
22,143	2,056,977	4	299,632,983	3	355,171,362	3	4.4804E+25	685,659
22,144	13,068	6	341,545,248	3	2,587,464	4	4.4823E+25	13,068
22,145	2,321,865	4	250,761,420	3	355,245,345	3	4.4832E+25	2,321,865
22,146	2,025,000	4	303,750,000	3	135,000	5	4.4840E+25	135,000

BealData0001

22,147	1,920,681	4	314,991,684	3	355,325,985	3	4.4862E+25	1,920,681
22,148	2,485,231	4	188,877,556	3	355,388,033	3	4.4886E+25	2,485,231
22,149	2,538,621	4	149,778,639	3	355,406,940	3	4.4893E+25	2,538,621
22,150	2,588,712	4	29,338,736	3	355,516,448	3	4.4934E+25	862,904
22,151	2,582,964	4	76,627,932	3	355,588,044	3	4.4962E+25	860,988
22,152	2,577,419	4	95,364,503	3	355,683,822	3	4.4998E+25	2,577,419
22,153	2,590,155	4	6,043,695	3	355,714,620	3	4.5010E+25	863,385
22,154	2,505,377	4	177,881,767	3	355,763,534	3	4.5028E+25	2,505,377
22,155	1,231,265	4	349,679,260	3	355,835,585	3	4.5056E+25	1,231,265
22,156	2,560,619	4	128,030,950	3	355,926,041	3	4.5090E+25	2,560,619
22,157	2,184,058	4	281,743,482	3	356,001,454	3	4.5119E+25	2,184,058
22,158	1,317,680	4	347,968,880	3	356,077,680	3	4.5148E+25	101,360
22,159	2,455,921	4	206,297,364	3	356,108,545	3	4.5159E+25	2,455,921
22,160	2,268,280	4	265,388,760	3	356,119,960	3	4.5164E+25	2,268,280
22,161	2,592,035	4	32,141,234	3	356,145,609	3	4.5173E+25	518,407
22,162	2,422,952	4	220,488,632	3	356,173,944	3	4.5184E+25	2,422,952
22,163	2,581,416	4	92,930,976	3	356,235,408	3	4.5208E+25	2,581,416
22,164	2,375,000	4	237,500,000	3	356,250,000	3	4.5213E+25	2,375,000
22,165	2,473,984	4	197,918,720	3	356,253,696	3	4.5215E+25	2,473,984
22,166	2,468,739	4	200,790,772	3	356,321,329	3	4.5240E+25	822,913
22,167	1,145,788	4	351,756,916	3	356,340,068	3	4.5247E+25	1,145,788
22,168	2,512,662	4	175,467,563	3	356,379,227	3	4.5262E+25	418,777
22,169	1,489,143	4	342,999,271	3	356,401,558	3	4.5271E+25	496,381
22,170	2,153,816	4	287,534,436	3	356,456,548	3	4.5292E+25	1,076,908
22,171	2,528,596	4	164,358,740	3	356,532,036	3	4.5321E+25	2,528,596
22,172	724,717	4	355,836,047	3	356,560,764	3	4.5332E+25	724,717
22,173	1,434,854	4	345,082,387	3	356,561,219	3	4.5332E+25	717,427
22,174	2,594,250	4	45,399,375	3	356,709,375	3	4.5388E+25	1,297,125
22,175	2,585,197	4	90,481,895	3	356,757,186	3	4.5407E+25	2,585,197
22,176	89,425	5	341,156,375	3	356,805,750	3	4.5425E+25	89,425
22,177	912,602	4	355,002,178	3	356,827,382	3	4.5433E+25	912,602
22,178	1,779,724	4	328,359,078	3	356,834,662	3	4.5436E+25	889,862
22,179	2,548,888	4	147,835,504	3	356,844,320	3	4.5440E+25	2,548,888
22,180	2,411,208	4	226,653,552	3	356,858,784	3	4.5445E+25	2,411,208
22,181	1,043,469	4	353,735,991	3	356,866,398	3	4.5448E+25	1,043,469
22,182	2,395,276	4	232,341,772	3	356,896,124	3	4.5460E+25	2,395,276
22,183	1,999,458	4	308,916,261	3	356,903,253	3	4.5462E+25	999,729
22,184	2,203,145	4	279,799,415	3	356,909,490	3	4.5465E+25	2,203,145
22,185	1,842,954	4	323,745,586	3	356,918,758	3	4.5468E+25	614,318
22,186	2,259,153	4	268,839,207	3	356,946,174	3	4.5479E+25	2,259,153
22,187	2,567,970	4	125,830,530	3	356,947,830	3	4.5479E+25	2,567,970
22,188	1,813,373	4	326,407,140	3	357,234,481	3	4.5589E+25	1,813,373
22,189	2,588,768	4	88,018,112	3	357,249,984	3	4.5595E+25	2,588,768
22,190	2,579,976	4	109,648,980	3	357,326,676	3	4.5624E+25	1,289,988
22,191	2,598,752	4	24,688,144	3	357,328,400	3	4.5625E+25	1,299,376
22,192	2,065,581	4	301,574,826	3	357,345,513	3	4.5632E+25	2,065,581
22,193	2,584,456	4	101,162,992	3	357,393,344	3	4.5650E+25	369,208
22,194	2,220,156	4	277,519,500	3	357,445,116	3	4.5670E+25	2,220,156
22,195	2,599,606	4	3,899,409	3	357,445,825	3	4.5670E+25	1,299,803

## BealData0001

22,196	2,248,118	4	272,022,278	3	357,450,762	3	4.5672E+25	2,248,118
22,197	2,321,264	4	255,339,040	3	357,474,656	3	4.5681E+25	2,321,264
22,198	2,235,133	4	274,921,359	3	357,621,280	3	4.5737E+25	2,235,133
22,199	2,592,135	4	85,540,455	3	357,714,630	3	4.5773E+25	2,592,135
22,200	2,142,007	4	291,312,952	3	357,715,169	3	4.5773E+25	2,142,007
22,201	1,903,040	4	319,710,720	3	357,771,520	3	4.5795E+25	1,903,040
22,202	2,586,309	4	101,728,154	3	357,772,745	3	4.5795E+25	862,103
22,203	1,633,716	4	338,179,212	3	357,783,804	3	4.5800E+25	1,633,716
22,204	1,955,206	4	314,788,166	3	357,802,698	3	4.5807E+25	1,955,206
22,205	1,590,281	4	340,320,134	3	357,813,225	3	4.5811E+25	1,590,281
22,206	2,333,625	4	252,809,375	3	357,822,500	3	4.5814E+25	777,875
22,207	2,502,332	4	187,674,900	3	357,833,476	3	4.5819E+25	2,502,332
22,208	2,354,183	4	247,189,215	3	357,835,816	3	4.5820E+25	2,354,183
22,209	2,520,288	4	176,420,160	3	357,880,896	3	4.5837E+25	2,520,288
22,210	1,493,373	4	344,471,372	3	357,911,729	3	4.5849E+25	497,791
22,211	2,575,027	4	123,601,296	3	357,928,753	3	4.5855E+25	2,575,027
22,212	2,600,247	4	53,738,438	3	357,967,337	3	4.5870E+25	866,749
22,213	2,595,304	4	83,049,728	3	358,151,952	3	4.5941E+25	2,595,304
22,214	2,603,285	4	32,801,391	3	358,212,016	3	4.5964E+25	520,657
22,215	2,453,633	4	213,466,071	3	358,230,418	3	4.5971E+25	2,453,633
22,216	2,558,807	4	145,851,999	3	358,232,980	3	4.5972E+25	2,558,807
22,217	1,312,254	4	350,371,818	3	358,245,342	3	4.5977E+25	1,312,254
22,218	2,541,077	4	162,628,928	3	358,291,857	3	4.5995E+25	2,541,077
22,219	1,714,454	4	334,318,530	3	358,320,886	3	4.6006E+25	1,714,454
22,220	2,484,748	4	199,401,027	3	358,424,899	3	4.6046E+25	621,187
22,221	2,554,767	4	151,582,842	3	358,518,969	3	4.6083E+25	851,589
22,222	650,405	4	358,094,410	3	358,558,985	3	4.6098E+25	92,915
22,223	2,598,281	4	80,546,711	3	358,562,778	3	4.6099E+25	2,598,281
22,224	2,552,060	4	154,399,630	3	358,564,430	3	4.6100E+25	1,276,030
22,225	2,109,779	4	297,478,839	3	358,662,430	3	4.6138E+25	2,109,779
22,226	1,546,120	4	343,238,640	3	358,699,840	3	4.6152E+25	1,546,120
22,227	727,669	4	358,013,148	3	358,740,817	3	4.6168E+25	727,669
22,228	1,440,728	4	347,215,448	3	358,741,272	3	4.6168E+25	1,440,728
22,229	1,849,608	4	325,531,008	3	358,823,952	3	4.6200E+25	1,849,608
22,230	2,368,548	4	245,144,718	3	358,835,022	3	4.6205E+25	1,184,274
22,231	2,581,796	4	121,344,412	3	358,869,644	3	4.6218E+25	2,581,796
22,232	2,566,872	4	141,055,728	3	358,873,152	3	4.6219E+25	122,232
22,233	2,601,072	4	78,032,160	3	358,947,936	3	4.6248E+25	2,601,072
22,234	2,607,486	4	30,420,670	3	358,963,906	3	4.6254E+25	869,162
22,235	1,879,423	4	323,260,756	3	358,969,793	3	4.6257E+25	1,879,423
22,236	2,492,945	4	196,942,655	3	358,984,080	3	4.6262E+25	2,492,945
22,237	2,051,426	4	305,662,474	3	358,999,550	3	4.6268E+25	2,051,426
22,238	2,608,216	4	34,508,704	3	359,131,280	3	4.6319E+25	200,632
22,239	2,476,838	4	205,577,554	3	359,141,510	3	4.6323E+25	2,476,838
22,240	1,824,480	4	327,885,120	3	359,161,920	3	4.6331E+25	260,640
22,241	2,609,055	4	6,957,480	3	359,179,905	3	4.6338E+25	869,685
22,242	2,482,977	4	202,776,455	3	359,204,006	3	4.6347E+25	827,659
22,243	1,381,723	4	349,575,919	3	359,247,980	3	4.6364E+25	1,381,723
22,244	1,667,771	4	338,081,007	3	359,285,524	3	4.6379E+25	238,253

## BealData0001

22,245	2,603,683	4	75,506,807	3	359,308,254	3	4.6388E+25	2,603,683
22,246	1,985,429	4	313,697,782	3	359,362,649	3	4.6409E+25	1,985,429
22,247	2,527,926	4	177,376,141	3	359,386,813	3	4.6418E+25	421,321
22,248	1,497,609	4	345,947,679	3	359,426,160	3	4.6433E+25	1,497,609
22,249	2,318,947	4	259,722,064	3	359,436,785	3	4.6437E+25	2,318,947
22,250	1,679,743	4	337,628,343	3	359,465,002	3	4.6448E+25	1,679,743
22,251	2,074,203	4	303,525,039	3	359,528,520	3	4.6473E+25	691,401
22,252	1,239,875	4	353,364,375	3	359,563,750	3	4.6487E+25	1,239,875
22,253	2,568,384	4	143,829,504	3	359,573,760	3	4.6490E+25	2,568,384
22,254	917,288	4	357,742,320	3	359,576,896	3	4.6492E+25	917,288
22,255	1,788,976	4	330,960,560	3	359,584,176	3	4.6495E+25	1,788,976
22,256	2,424,294	4	228,691,734	3	359,603,610	3	4.6502E+25	808,098
22,257	2,381,743	4	242,937,786	3	359,643,193	3	4.6517E+25	2,381,743
22,258	2,606,120	4	72,971,360	3	359,644,560	3	4.6518E+25	2,606,120
22,259	2,578,114	4	132,772,871	3	359,646,903	3	4.6519E+25	1,289,057
22,260	2,588,283	4	119,061,018	3	359,771,337	3	4.6567E+25	2,588,283
22,261	2,447,523	4	220,277,070	3	359,785,881	3	4.6573E+25	2,447,523
22,262	1,153,216	4	355,190,528	3	359,803,392	3	4.6580E+25	1,153,216
22,263	2,284,750	4	268,458,125	3	359,848,125	3	4.6597E+25	1,142,375
22,264	2,230,464	4	279,551,488	3	359,848,192	3	4.6597E+25	743,488
22,265	1,451,961	4	348,055,794	3	359,878,905	3	4.6609E+25	207,423
22,266	2,033,425	4	309,080,600	3	359,916,225	3	4.6623E+25	2,033,425
22,267	2,168,192	4	290,537,728	3	359,919,872	3	4.6625E+25	2,168,192
22,268	2,612,888	4	25,475,658	3	359,925,322	3	4.6627E+25	653,222
22,269	2,534,779	4	174,899,751	3	359,938,618	3	4.6632E+25	2,534,779
22,270	2,608,389	4	70,426,503	3	359,957,682	3	4.6640E+25	2,608,389
22,271	2,553,174	4	160,849,962	3	359,997,534	3	4.6655E+25	2,553,174
22,272	1,756,125	4	333,663,750	3	360,005,625	3	4.6658E+25	1,756,125
22,273	1,049,607	4	356,866,380	3	360,015,201	3	4.6662E+25	1,049,607
22,274	2,011,464	4	311,776,920	3	360,052,056	3	4.6676E+25	2,011,464
22,275	2,584,920	4	127,522,720	3	360,165,520	3	4.6720E+25	861,640
22,276	2,518,983	4	186,404,742	3	360,214,569	3	4.6739E+25	2,518,983
22,277	2,610,496	4	67,872,896	3	360,248,448	3	4.6753E+25	2,610,496
22,278	2,614,565	4	33,466,432	3	360,287,057	3	4.6768E+25	522,913
22,279	2,442,986	4	223,533,219	3	360,340,435	3	4.6788E+25	1,221,493
22,280	2,345,415	4	254,868,430	3	360,412,105	3	4.6816E+25	781,805
22,281	2,612,447	4	65,311,175	3	360,517,686	3	4.6858E+25	2,612,447
22,282	2,356,534	4	252,149,138	3	360,549,702	3	4.6870E+25	2,356,534
22,283	2,495,536	4	200,890,648	3	360,604,952	3	4.6892E+25	1,247,768
22,284	68,107	5	356,812,573	3	136,214	5	4.6893E+25	68,107
22,285	998,718	4	358,064,182	3	360,632,314	3	4.6902E+25	47,558
22,286	2,594,494	4	116,752,230	3	360,634,666	3	4.6903E+25	2,594,494
22,287	2,404,701	4	238,065,399	3	360,705,150	3	4.6931E+25	2,404,701
22,288	1,856,274	4	327,322,982	3	360,735,914	3	4.6943E+25	618,758
22,289	2,437,435	4	226,681,455	3	360,740,380	3	4.6944E+25	2,437,435
22,290	2,614,248	4	62,741,952	3	360,766,224	3	4.6955E+25	2,614,248
22,291	2,577,625	4	141,769,375	3	360,867,500	3	4.6994E+25	2,577,625
22,292	118,638	5	118,638	5	360,896,796	3	4.7006E+25	118,638
22,293	2,535,576	4	178,335,512	3	360,896,984	3	4.7006E+25	845,192

BealData0001

22,294	730,627	4	360,199,111	3	360,929,738	3	4.7018E+25	730,627
22,295	1,446,614	4	349,357,281	3	360,930,193	3	4.7019E+25	723,307
22,296	1,501,851	4	347,428,198	3	360,944,857	3	4.7024E+25	500,617
22,297	2,615,905	4	60,165,815	3	360,994,890	3	4.7044E+25	2,615,905
22,298	2,423,213	4	232,628,448	3	361,058,737	3	4.7069E+25	2,423,213
22,299	2,603,931	4	103,289,263	3	361,078,432	3	4.7077E+25	867,977
22,300	2,314,872	4	263,895,408	3	361,120,032	3	4.7093E+25	2,314,872
22,301	2,617,424	4	57,583,328	3	361,204,512	3	4.7126E+25	2,617,424
22,302	1,942,731	4	320,550,615	3	361,347,966	3	4.7182E+25	1,942,731
22,303	2,618,811	4	54,995,031	3	361,395,918	3	4.7201E+25	2,618,811
22,304	2,600,435	4	114,419,140	3	361,460,465	3	4.7226E+25	2,600,435
22,305	2,476,080	4	212,942,880	3	361,507,680	3	4.7245E+25	2,476,080
22,306	2,620,072	4	52,401,440	3	361,569,936	3	4.7269E+25	2,620,072
22,307	2,102,464	4	302,754,816	3	361,623,808	3	4.7290E+25	2,102,464
22,308	2,511,432	4	195,891,696	3	361,646,208	3	4.7299E+25	2,511,432
22,309	2,570,967	4	153,401,031	3	361,649,358	3	4.7300E+25	856,989
22,310	2,564,893	4	159,023,366	3	361,649,913	3	4.7300E+25	2,564,893
22,311	2,205,472	4	2,205,472	4	361,697,408	3	4.7319E+25	2,205,472
22,312	2,192,157	4	289,364,724	3	361,705,905	3	4.7322E+25	2,192,157
22,313	2,082,843	4	305,483,640	3	361,720,401	3	4.7328E+25	694,281
22,314	2,621,213	4	49,803,047	3	361,727,394	3	4.7331E+25	2,621,213
22,315	2,141,190	4	297,625,410	3	361,861,110	3	4.7383E+25	2,141,190
22,316	2,622,240	4	47,200,320	3	361,869,120	3	4.7386E+25	2,622,240
22,317	2,548,856	4	173,322,208	3	361,937,552	3	4.7413E+25	2,548,856
22,318	2,623,159	4	44,593,703	3	361,995,942	3	4.7436E+25	2,623,159
22,319	1,312,200	4	354,294,000	3	1,620	8	4.7437E+25	1,620
22,320	1,312,200	4	354,294,000	3	2,624,400	4	4.7437E+25	1,312,200
22,321	2,497,257	4	204,775,074	3	362,102,265	3	4.7478E+25	2,497,257
22,322	2,623,976	4	41,983,616	3	362,108,688	3	4.7481E+25	2,623,976
22,323	2,586,536	4	139,672,944	3	362,115,040	3	4.7483E+25	2,586,536
22,324	2,624,697	4	39,370,455	3	362,208,186	3	4.7520E+25	2,624,697
22,325	1,321,992	4	354,293,856	3	362,225,808	3	4.7527E+25	1,321,992
22,326	2,606,112	4	112,062,816	3	362,249,568	3	4.7536E+25	2,606,112
22,327	2,240,796	4	281,593,364	3	362,262,020	3	4.7541E+25	746,932
22,328	2,615,678	4	90,240,891	3	362,271,403	3	4.7545E+25	1,307,839
22,329	2,625,328	4	36,754,592	3	362,295,264	3	4.7554E+25	2,625,328
22,330	2,619,252	4	79,450,644	3	362,329,860	3	4.7568E+25	873,084
22,331	921,986	4	360,496,526	3	362,340,498	3	4.7572E+25	921,986
22,332	1,798,252	4	333,575,746	3	362,347,778	3	4.7575E+25	899,126
22,333	2,437,416	4	230,742,048	3	362,362,512	3	4.7581E+25	812,472
22,334	2,625,875	4	34,136,375	3	362,370,750	3	4.7584E+25	2,625,875
22,335	2,543,238	4	179,298,279	3	362,411,415	3	4.7600E+25	1,271,619
22,336	2,626,344	4	31,516,128	3	362,435,472	3	4.7609E+25	2,626,344
22,337	1,506,099	4	348,912,935	3	362,467,826	3	4.7622E+25	502,033
22,338	2,626,741	4	28,894,151	3	362,490,258	3	4.7631E+25	2,626,741
22,339	2,308,997	4	267,843,652	3	362,512,529	3	4.7640E+25	2,308,997
22,340	2,535,190	4	185,068,870	3	362,532,170	3	4.7647E+25	2,535,190
22,341	2,627,072	4	26,270,720	3	362,535,936	3	4.7649E+25	2,627,072
22,342	2,627,343	4	23,646,087	3	362,573,334	3	4.7664E+25	2,627,343



## BealData0001

22,343	2,627,560	4	21,020,480	3	362,603,280	3	4.7675E+25	2,627,560
22,344	2,627,729	4	18,394,103	3	362,626,602	3	4.7685E+25	2,627,729
22,345	2,627,856	4	15,767,136	3	362,644,128	3	4.7692E+25	2,627,856
22,346	1,862,952	4	329,121,520	3	362,654,656	3	4.7696E+25	620,984
22,347	2,627,947	4	13,139,735	3	362,656,686	3	4.7697E+25	2,627,947
22,348	2,628,008	4	10,512,032	3	362,665,104	3	4.7700E+25	2,628,008
22,349	2,628,045	4	7,884,135	3	362,670,210	3	4.7702E+25	2,628,045
22,350	2,628,064	4	5,256,128	3	362,672,832	3	4.7703E+25	2,628,064
22,351	2,628,071	4	2,628,071	3	362,673,798	3	4.7703E+25	2,628,071
22,352	1,604,801	4	345,032,215	3	362,685,026	3	4.7708E+25	1,604,801
22,353	2,528,136	4	189,999,144	3	362,690,280	3	4.7710E+25	194,472
22,354	2,506,348	4	202,387,601	3	362,793,873	3	4.7751E+25	626,587
22,355	1,649,088	4	343,010,304	3	362,799,360	3	4.7753E+25	1,649,088
22,356	131,439	5	1,708,707	4	2,628,780	4	4.7755E+25	131,439
22,357	2,386,944	4	248,242,176	3	362,815,488	3	4.7759E+25	2,386,944
22,358	1,832,651	4	331,709,831	3	362,864,898	3	4.7779E+25	1,832,651
22,359	91,152	5	346,195,296	3	136,728	5	4.7785E+25	45,576
22,360	134,720	5	80,832	5	362,989,568	3	4.7828E+25	26,944
22,361	2,611,531	4	109,684,302	3	363,002,809	3	4.7833E+25	2,611,531
22,362	2,357,235	4	256,938,615	3	363,014,190	3	4.7838E+25	2,357,235
22,363	2,213,944	4	287,812,720	3	363,086,816	3	4.7866E+25	2,213,944
22,364	733,591	4	362,393,954	3	363,127,545	3	4.7883E+25	733,591
22,365	1,452,512	4	351,507,904	3	363,128,000	3	4.7883E+25	1,452,512
22,366	1,055,763	4	360,015,183	3	363,182,472	3	4.7904E+25	1,055,763
22,367	2,023,506	4	314,655,183	3	363,219,327	3	4.7919E+25	1,011,753
22,368	2,576,240	4	157,150,640	3	363,249,840	3	4.7931E+25	2,576,240
22,369	1,160,668	4	358,646,412	3	363,289,084	3	4.7947E+25	1,160,668
22,370	2,595,123	4	137,541,519	3	363,317,220	3	4.7958E+25	2,595,123
22,371	1,248,515	4	357,075,290	3	363,317,865	3	4.7958E+25	1,248,515
22,372	2,471,554	4	219,968,306	3	363,318,438	3	4.7958E+25	2,471,554
22,373	1,316,359	4	355,600,608	3	363,345,697	3	4.7969E+25	30,613
22,374	2,601,930	4	129,229,190	3	363,402,890	3	4.7992E+25	867,310
22,375	2,182,616	4	293,561,852	3	363,405,564	3	4.7993E+25	1,091,308
22,376	1,559,770	4	347,828,710	3	363,426,410	3	4.8001E+25	1,559,770
22,377	1,392,517	4	353,699,318	3	363,446,937	3	4.8009E+25	1,392,517
22,378	2,600,758	4	1,231,938	4	136,882	5	4.8054E+25	136,882
22,379	2,301,280	4	271,551,040	3	363,602,240	3	4.8071E+25	2,301,280
22,380	1,731,464	4	339,366,944	3	363,607,440	3	4.8073E+25	1,731,464
22,381	2,554,524	4	176,811,516	3	363,703,788	3	4.8111E+25	27,468
22,382	2,616,698	4	107,284,618	3	363,721,022	3	4.8118E+25	2,616,698
22,383	1,924,460	4	325,233,740	3	363,722,940	3	4.8118E+25	1,924,460
22,384	2,562,525	4	171,689,175	3	363,878,550	3	4.8180E+25	2,562,525
22,385	2,091,501	4	307,450,647	3	363,921,174	3	4.8197E+25	2,091,501
22,386	2,550,912	4	180,264,448	3	363,930,112	3	4.8201E+25	850,304
22,387	1,977,976	4	320,432,112	3	363,947,584	3	4.8208E+25	1,977,976
22,388	1,510,353	4	350,401,896	3	363,995,073	3	4.8227E+25	1,510,353
22,389	2,233,595	4	285,900,160	3	364,075,985	3	4.8259E+25	2,233,595
22,390	2,529,451	4	194,767,727	3	364,240,944	3	4.8324E+25	2,529,451
22,391	2,401,239	4	247,116,982	3	364,272,169	3	4.8337E+25	42,127

## BealData0001

22,392	2,412,650	4	243,677,650	3	364,310,150	3	4.8352E+25	2,412,650
22,393	2,291,679	4	275,001,480	3	364,376,961	3	4.8379E+25	2,291,679
22,394	2,621,619	4	104,864,760	3	364,405,041	3	4.8390E+25	2,621,619
22,395	2,637,215	4	34,811,238	3	364,463,113	3	4.8413E+25	527,443
22,396	2,603,392	4	135,376,384	3	364,474,880	3	4.8418E+25	2,603,392
22,397	2,463,104	4	226,605,568	3	364,539,392	3	4.8443E+25	2,463,104
22,398	1,869,642	4	330,926,634	3	364,580,190	3	4.8460E+25	1,869,642
22,399	2,170,279	4	297,328,223	3	364,606,872	3	4.8470E+25	2,170,279
22,400	1,695,967	4	342,585,334	3	364,632,905	3	4.8481E+25	1,695,967
22,401	4,501	7	222,849,011	3	364,662,018	3	4.8492E+25	4,501
22,402	2,251,152	4	283,645,152	3	364,686,624	3	4.8502E+25	2,251,152
22,403	2,498,011	4	212,330,935	3	364,709,606	3	4.8511E+25	2,498,011
22,404	2,550,959	4	183,669,048	3	364,787,137	3	4.8542E+25	2,550,959
22,405	2,587,221	4	155,233,260	3	364,798,161	3	4.8546E+25	2,587,221
22,406	2,280,152	4	278,178,544	3	364,824,320	3	4.8557E+25	2,280,152
22,407	1,900,171	4	328,729,583	3	364,832,832	3	4.8560E+25	1,900,171
22,408	2,637,453	4	56,265,664	3	364,847,665	3	4.8566E+25	879,151
22,409	2,266,657	4	281,065,468	3	364,931,777	3	4.8600E+25	2,266,657
22,410	2,517,184	4	203,891,904	3	364,991,680	3	4.8624E+25	2,517,184
22,411	2,511,579	4	206,786,671	3	365,016,148	3	4.8634E+25	837,193
22,412	2,626,300	4	102,425,700	3	365,055,700	3	4.8649E+25	2,626,300
22,413	2,433,808	4	238,513,184	3	365,071,200	3	4.8656E+25	2,433,808
22,414	926,696	4	363,264,832	3	365,118,224	3	4.8674E+25	926,696
22,415	1,807,552	4	336,204,672	3	365,125,504	3	4.8677E+25	1,807,552
22,416	2,450,574	4	232,804,530	3	365,135,526	3	4.8681E+25	2,450,574
22,417	2,641,304	4	27,073,366	3	365,160,278	3	4.8691E+25	660,326
22,418	2,356,244	4	261,543,084	3	365,217,820	3	4.8714E+25	2,356,244
22,419	736,561	4	364,597,695	3	365,334,256	3	4.8761E+25	736,561
22,420	1,458,422	4	353,667,335	3	365,334,711	3	4.8761E+25	729,211
22,421	2,638,132	4	69,910,498	3	365,381,282	3	4.8780E+25	1,319,066
22,422	2,136,923	4	303,443,066	3	365,413,833	3	4.8793E+25	2,136,923
22,423	1,773,945	4	338,823,495	3	365,432,670	3	4.8800E+25	1,773,945
22,424	2,558,598	4	181,234,025	3	365,453,081	3	4.8808E+25	426,433
22,425	2,076,776	4	311,516,400	3	365,512,576	3	4.8832E+25	2,076,776
22,426	1,514,613	4	351,895,087	3	365,526,604	3	4.8838E+25	504,871
22,427	2,611,349	4	133,178,799	3	365,588,860	3	4.8863E+25	2,611,349
22,428	2,008,889	4	319,413,351	3	365,617,798	3	4.8874E+25	2,008,889
22,429	2,369,085	4	259,019,960	3	365,628,785	3	4.8879E+25	789,695
22,430	2,630,747	4	99,968,386	3	365,673,833	3	4.8897E+25	2,630,747
22,431	2,325,771	4	269,871,042	3	365,717,289	3	4.8914E+25	40,803
22,432	2,637,504	4	80,883,456	3	365,733,888	3	4.8921E+25	879,168
22,433	2,390,561	4	253,399,466	3	365,755,833	3	4.8930E+25	2,390,561
22,434	2,575,792	4	170,002,272	3	365,762,464	3	4.8932E+25	2,575,792
22,435	2,645,286	4	32,625,194	3	365,931,230	3	4.9000E+25	881,762
22,436	3,752	7	337,860,096	3	366,015,104	3	4.9034E+25	3,752
22,437	2,100,177	4	309,426,078	3	366,130,857	3	4.9081E+25	700,059
22,438	2,647,125	4	8,823,750	3	366,185,625	3	4.9103E+25	882,375
22,439	1,331,766	4	358,245,054	3	366,235,650	3	4.9123E+25	1,331,766
22,440	2,634,966	4	97,493,742	3	366,260,274	3	4.9133E+25	2,634,966

## BealData0001

22,441	2,126,586	4	306,127,118	3	366,279,122	3	4.9140E+25	101,266
22,442	2,597,842	4	153,272,678	3	366,295,722	3	4.9147E+25	2,597,842
22,443	2,058,175	4	314,900,775	3	366,355,150	3	4.9171E+25	2,058,175
22,444	1,061,937	4	363,182,454	3	366,368,265	3	4.9176E+25	1,061,937
22,445	2,035,584	4	317,551,104	3	366,405,120	3	4.9191E+25	2,035,584
22,446	1,876,344	4	332,738,336	3	366,512,528	3	4.9234E+25	625,448
22,447	2,648,585	4	35,491,039	3	366,564,164	3	4.9255E+25	529,717
22,448	2,648,646	4	41,999,958	3	366,648,282	3	4.9289E+25	378,378
22,449	2,619,000	4	130,950,000	3	366,660,000	3	4.9294E+25	2,619,000
22,450	2,547,008	4	193,572,608	3	366,769,152	3	4.9338E+25	2,547,008
22,451	2,495,051	4	219,564,488	3	366,772,497	3	4.9339E+25	2,495,051
22,452	1,168,144	4	362,124,640	3	366,797,216	3	4.9349E+25	1,168,144
22,453	2,638,963	4	95,002,668	3	366,815,857	3	4.9356E+25	2,638,963
22,454	2,405,412	4	251,365,554	3	366,825,330	3	4.9360E+25	1,202,706
22,455	2,197,088	4	296,606,880	3	366,913,696	3	4.9396E+25	2,197,088
22,456	2,566,296	4	182,207,016	3	366,980,328	3	4.9423E+25	2,566,296
22,457	1,518,879	4	353,392,514	3	367,062,425	3	4.9456E+25	506,293
22,458	2,650,410	4	49,032,585	3	367,081,785	3	4.9464E+25	1,325,205
22,459	1,257,185	4	360,812,095	3	367,098,020	3	4.9470E+25	1,257,185
22,460	2,616,803	4	137,255,538	3	367,112,137	3	4.9476E+25	84,413
22,461	2,261,532	4	285,706,876	3	367,122,028	3	4.9480E+25	753,844
22,462	2,353,519	4	265,947,647	3	367,148,964	3	4.9491E+25	2,353,519
22,463	2,528,044	4	205,403,575	3	367,198,391	3	4.9511E+25	632,011
22,464	2,632,392	4	114,509,052	3	367,218,684	3	4.9519E+25	1,316,196
22,465	2,642,744	4	92,496,040	3	367,341,416	3	4.9569E+25	2,642,744
22,466	2,317,870	4	274,667,595	3	367,382,395	3	4.9586E+25	1,158,935
22,467	1,964,907	4	326,174,562	3	367,437,609	3	4.9608E+25	1,964,907
22,468	739,537	4	366,810,352	3	367,549,889	3	4.9653E+25	739,537
22,469	1,464,344	4	355,835,592	3	367,550,344	3	4.9654E+25	1,464,344
22,470	2,654,400	4	26,291,200	3	367,571,200	3	4.9662E+25	126,400
22,471	2,588,663	4	168,263,095	3	367,590,146	3	4.9670E+25	2,588,663
22,472	1,619,387	4	349,787,592	3	367,600,849	3	4.9674E+25	1,619,387
22,473	1,403,353	4	357,855,015	3	367,678,486	3	4.9706E+25	1,403,353
22,474	2,626,351	4	128,691,199	3	367,689,140	3	4.9710E+25	2,626,351
22,475	2,419,081	4	249,165,343	3	367,700,312	3	4.9714E+25	2,419,081
22,476	2,608,109	4	151,270,322	3	367,743,369	3	4.9732E+25	2,608,109
22,477	2,639,373	4	106,454,711	3	367,752,638	3	4.9736E+25	879,791
22,478	2,655,584	4	27,883,632	3	367,798,384	3	4.9754E+25	1,327,792
22,479	2,536,625	4	202,930,000	3	367,810,625	3	4.9759E+25	2,536,625
22,480	2,519,432	4	211,632,288	3	367,837,072	3	4.9770E+25	2,519,432
22,481	2,646,315	4	89,974,710	3	367,837,785	3	4.9770E+25	2,646,315
22,482	1,664,532	4	347,887,188	3	367,861,572	3	4.9780E+25	1,664,532
22,483	2,653,749	4	58,242,807	3	367,893,414	3	4.9793E+25	139,671
22,484	931,418	4	366,047,274	3	367,910,110	3	4.9800E+25	931,418
22,485	1,816,876	4	338,847,374	3	367,917,390	3	4.9802E+25	908,438
22,486	2,463,768	4	234,879,216	3	367,922,688	3	4.9805E+25	821,256
22,487	2,525,943	4	208,811,288	3	367,945,697	3	4.9814E+25	841,981
22,488	2,656,726	4	6,641,815	3	367,956,551	3	4.9818E+25	1,328,363
22,489	2,603,529	4	157,079,583	3	367,965,432	3	4.9822E+25	867,843

## BealData0001

22,490	2,600,540	4	159,933,210	3	367,976,410	3	4.9826E+25	1,300,270
22,491	2,451,000	4	239,894,000	3	368,144,000	3	4.9895E+25	19,000
22,492	1,573,480	4	352,459,520	3	368,194,320	3	4.9915E+25	1,573,480
22,493	137,886	5	43,916,691	3	368,224,563	3	4.9927E+25	68,943
22,494	2,380,965	4	261,112,495	3	368,255,920	3	4.9940E+25	793,655
22,495	2,488,221	4	226,428,111	3	368,256,708	3	4.9940E+25	2,488,221
22,496	137,781	5	66,961,566	3	368,288,613	3	4.9953E+25	137,781
22,497	1,185,912	4	363,375,600	3	368,301,696	3	4.9959E+25	30,408
22,498	2,649,682	4	87,439,506	3	368,305,798	3	4.9960E+25	2,649,682
22,499	2,656,173	4	57,550,415	3	368,322,656	3	4.9967E+25	885,391
22,500	2,129,092	4	308,718,340	3	368,332,916	3	4.9971E+25	2,129,092
22,501	2,108,871	4	311,409,951	3	368,349,468	3	4.9978E+25	702,957
22,502	1,883,058	4	334,556,638	3	368,451,682	3	5.0020E+25	627,686
22,503	2,392,552	4	258,395,616	3	368,453,008	3	5.0020E+25	2,392,552
22,504	2,574,006	4	183,183,427	3	368,511,859	3	5.0044E+25	429,001
22,505	1,852,031	4	337,069,642	3	368,554,169	3	5.0062E+25	1,852,031
22,506	1,523,151	4	354,894,183	3	368,602,542	3	5.0081E+25	1,523,151
22,507	2,659,985	4	36,175,796	3	368,673,921	3	5.0110E+25	531,997
22,508	2,633,408	4	126,403,584	3	368,677,120	3	5.0112E+25	2,633,408
22,509	2,169,000	4	303,660,000	3	368,730,000	3	5.0133E+25	2,169,000
22,510	2,652,851	4	84,891,232	3	368,746,289	3	5.0140E+25	2,652,851
22,511	2,483,306	4	229,705,805	3	368,770,941	3	5.0150E+25	1,241,653
22,512	2,221,659	4	295,480,647	3	368,795,394	3	5.0160E+25	2,221,659
22,513	2,349,018	4	270,137,070	3	368,795,826	3	5.0160E+25	2,349,018
22,514	2,442,951	4	244,295,100	3	368,885,601	3	5.0197E+25	2,442,951
22,515	1,748,558	4	344,465,926	3	368,945,738	3	5.0221E+25	1,748,558
22,516	134,456	5	184,473,632	3	19,208	6	5.0222E+25	19,208
22,517	134,456	5	184,473,632	3	368,947,264	3	5.0222E+25	134,456
22,518	2,581,207	4	180,684,490	3	369,112,601	3	5.0289E+25	2,581,207
22,519	2,477,365	4	232,872,310	3	369,127,385	3	5.0295E+25	2,477,365
22,520	2,618,028	4	149,227,596	3	369,141,948	3	5.0301E+25	2,618,028
22,521	2,655,828	4	82,330,668	3	369,160,092	3	5.0309E+25	2,655,828
22,522	2,106,181	4	312,918,320	3	369,183,441	3	5.0318E+25	300,883
22,523	2,564,109	4	192,308,175	3	369,231,696	3	5.0338E+25	2,564,109
22,524	2,659,904	4	68,134,464	3	369,317,440	3	5.0373E+25	204,608
22,525	2,628,802	4	138,012,105	3	369,346,681	3	5.0385E+25	1,314,401
22,526	2,462,327	4	238,845,719	3	369,349,050	3	5.0386E+25	2,462,327
22,527	2,601,144	4	166,473,216	3	369,362,448	3	5.0392E+25	2,601,144
22,528	2,538,928	4	206,922,632	3	369,414,024	3	5.0413E+25	1,269,464
22,529	2,664,312	4	33,747,952	3	369,451,264	3	5.0428E+25	888,104
22,530	2,658,619	4	79,758,570	3	369,548,041	3	5.0468E+25	2,658,619
22,531	2,271,936	4	287,778,560	3	369,568,256	3	5.0476E+25	757,312
22,532	1,068,129	4	366,368,247	3	369,572,634	3	5.0478E+25	1,068,129
22,533	2,047,698	4	320,464,737	3	369,609,489	3	5.0493E+25	1,023,849
22,534	2,640,177	4	124,088,319	3	369,624,780	3	5.0499E+25	2,640,177
22,535	2,666,295	4	9,776,415	3	369,726,240	3	5.0541E+25	888,765
22,536	1,946,000	4	330,820,000	3	369,740,000	3	5.0546E+25	1,946,000
22,537	2,593,367	4	174,496,551	3	369,740,038	3	5.0546E+25	370,481
22,538	742,519	4	369,031,943	3	369,774,462	3	5.0560E+25	742,519

BealData0001

22,539	1,470,278	4	358,012,693	3	369,774,917	3	5.0561E+25	735,139
22,540	1,712,269	4	347,590,607	3	369,850,104	3	5.0591E+25	1,712,269
22,541	2,661,230	4	77,175,670	3	369,910,970	3	5.0616E+25	2,661,230
22,542	2,636,130	4	132,685,210	3	369,936,910	3	5.0627E+25	878,710
22,543	2,581,728	4	184,163,264	3	370,047,680	3	5.0673E+25	860,576
22,544	2,342,699	4	274,095,783	3	370,146,442	3	5.0713E+25	2,342,699
22,545	1,527,429	4	356,400,100	3	370,146,961	3	5.0713E+25	509,143
22,546	2,518,020	4	219,067,740	3	370,148,940	3	5.0714E+25	2,518,020
22,547	2,000,878	4	326,143,114	3	370,162,430	3	5.0720E+25	2,000,878
22,548	2,663,667	4	74,582,676	3	370,249,713	3	5.0756E+25	2,663,667
22,549	2,244,034	4	293,968,454	3	370,265,610	3	5.0762E+25	2,244,034
22,550	1,341,576	4	362,225,520	3	370,274,976	3	5.0766E+25	1,341,576
22,551	1,175,644	4	365,625,284	3	370,327,860	3	5.0788E+25	1,175,644
22,552	1,889,784	4	336,381,552	3	370,397,664	3	5.0816E+25	1,889,784
22,553	2,211,608	4	299,672,884	3	370,444,340	3	5.0836E+25	1,105,804
22,554	2,669,912	4	28,701,554	3	370,450,290	3	5.0838E+25	667,478
22,555	2,627,605	4	147,145,880	3	370,492,305	3	5.0855E+25	2,627,605
22,556	2,646,664	4	121,746,544	3	370,532,960	3	5.0872E+25	2,646,664
22,557	1,358,721	4	362,081,727	3	370,547,604	3	5.0878E+25	34,839
22,558	2,555,586	4	201,891,294	3	370,559,970	3	5.0883E+25	2,555,586
22,559	2,665,936	4	71,980,272	3	370,565,104	3	5.0885E+25	2,665,936
22,560	2,117,583	4	313,402,284	3	370,577,025	3	5.0890E+25	2,117,583
22,561	936,152	4	368,843,888	3	370,716,192	3	5.0948E+25	936,152
22,562	1,826,224	4	341,503,888	3	370,723,472	3	5.0951E+25	1,826,224
22,563	2,476,998	4	236,966,142	3	370,724,034	3	5.0951E+25	825,666
22,564	1,921,033	4	334,259,742	3	370,759,369	3	5.0966E+25	1,921,033
22,565	2,671,415	4	36,865,527	3	370,792,402	3	5.0979E+25	534,283
22,566	2,668,043	4	69,369,118	3	370,857,977	3	5.1006E+25	2,668,043
22,567	2,423,952	4	254,514,960	3	370,864,656	3	5.1009E+25	2,423,952
22,568	2,540,349	4	210,848,967	3	370,890,954	3	5.1020E+25	2,540,349
22,569	2,392,875	4	263,216,250	3	370,895,625	3	5.1022E+25	2,392,875
22,570	78,608	5	363,483,392	3	2,672,672	4	5.1025E+25	78,608
22,571	1,265,885	4	364,574,880	3	370,904,305	3	5.1025E+25	1,265,885
22,572	1,791,855	4	344,036,160	3	370,913,985	3	5.1029E+25	1,791,855
22,573	2,359,875	4	271,639,375	3	370,982,500	3	5.1058E+25	25,375
22,574	2,613,241	4	164,634,183	3	371,080,222	3	5.1098E+25	2,613,241
22,575	2,657,193	4	108,059,182	3	371,121,289	3	5.1115E+25	885,731
22,576	2,669,994	4	66,749,850	3	371,129,166	3	5.1118E+25	2,669,994
22,577	2,619,891	4	158,940,054	3	371,151,225	3	5.1127E+25	873,297
22,578	2,590,301	4	182,801,242	3	371,153,129	3	5.1128E+25	370,043
22,579	2,595,698	4	179,103,162	3	371,184,814	3	5.1141E+25	2,595,698
22,580	2,334,520	4	277,807,880	3	371,188,680	3	5.1143E+25	2,334,520
22,581	2,264,255	4	292,088,895	3	371,337,820	3	5.1204E+25	2,264,255
22,582	2,671,795	4	64,123,080	3	371,379,505	3	5.1222E+25	2,671,795
22,583	2,652,875	4	119,379,375	3	371,402,500	3	5.1231E+25	2,652,875
22,584	4,629	7	178,563,675	3	371,412,444	3	5.1235E+25	4,629
22,585	2,198,737	4	303,425,706	3	371,586,553	3	5.1307E+25	2,198,737
22,586	2,589,462	4	185,146,533	3	371,587,797	3	5.1308E+25	1,294,731
22,587	2,673,452	4	61,489,396	3	371,609,828	3	5.1317E+25	2,673,452

## BealData0001

22,588	2,580,760	4	190,976,240	3	371,629,440	3	5.1325E+25	2,580,760
22,589	2,549,836	4	208,449,093	3	371,638,597	3	5.1329E+25	637,459
22,590	2,654,136	4	119,484,252	3	371,640,924	3	5.1330E+25	6,876
22,591	1,531,713	4	357,910,271	3	371,695,688	3	5.1353E+25	510,571
22,592	2,636,846	4	145,026,530	3	371,795,286	3	5.1394E+25	2,636,846
22,593	2,661,155	4	107,586,695	3	371,801,370	3	5.1396E+25	380,165
22,594	2,674,971	4	58,849,362	3	371,820,969	3	5.1405E+25	2,674,971
22,595	2,512,792	4	226,151,280	3	371,893,216	3	5.1435E+25	2,512,792
22,596	2,324,439	4	281,257,119	3	371,910,240	3	5.1442E+25	2,324,439
22,597	1,414,231	4	362,043,136	3	371,942,753	3	5.1455E+25	1,414,231
22,598	2,032,487	4	325,197,920	3	371,945,121	3	5.1456E+25	2,032,487
22,599	745,507	4	371,262,486	3	372,007,993	3	5.1482E+25	745,507
22,600	1,476,224	4	360,198,656	3	372,008,448	3	5.1482E+25	1,476,224
22,601	2,676,358	4	56,203,518	3	372,013,762	3	5.1485E+25	2,676,358
22,602	2,282,364	4	289,860,228	3	372,025,332	3	5.1489E+25	2,282,364
22,603	2,102,282	4	317,444,582	3	372,103,914	3	5.1522E+25	2,102,282
22,604	2,677,619	4	53,552,380	3	372,189,041	3	5.1557E+25	2,677,619
22,605	2,658,816	4	116,987,904	3	372,234,240	3	5.1576E+25	2,658,816
22,606	2,164,241	4	309,486,463	3	372,249,452	3	5.1582E+25	2,164,241
22,607	2,312,414	4	284,426,922	3	372,298,654	3	5.1603E+25	2,312,414
22,608	2,461,779	4	245,941,839	3	372,301,920	3	5.1604E+25	33,723
22,609	2,298,403	4	287,300,375	3	372,341,286	3	5.1621E+25	2,298,403
22,610	2,678,760	4	50,896,440	3	372,347,640	3	5.1623E+25	2,678,760
22,611	1,896,522	4	338,213,090	3	372,350,486	3	5.1624E+25	632,174
22,612	2,669,966	4	94,783,793	3	372,460,257	3	5.1670E+25	1,334,983
22,613	2,679,787	4	48,236,166	3	372,490,393	3	5.1683E+25	2,679,787
22,614	2,450,600	4	249,961,200	3	372,491,200	3	5.1683E+25	2,450,600
22,615	2,681,224	4	17,044,924	3	372,498,620	3	5.1686E+25	191,516
22,616	1,634,039	4	354,586,463	3	372,560,892	3	5.1712E+25	1,634,039
22,617	2,674,224	4	83,792,352	3	372,608,544	3	5.1732E+25	891,408
22,618	2,680,706	4	45,572,002	3	372,618,134	3	5.1736E+25	2,680,706
22,619	2,681,523	4	42,904,368	3	372,731,697	3	5.1783E+25	2,681,523
22,620	2,624,960	4	162,747,520	3	372,744,320	3	5.1788E+25	2,624,960
22,621	1,074,339	4	369,572,616	3	372,795,633	3	5.1810E+25	1,074,339
22,622	2,126,313	4	315,403,095	3	372,813,546	3	5.1817E+25	708,771
22,623	2,682,244	4	40,233,660	3	372,831,916	3	5.1825E+25	2,682,244
22,624	2,059,848	4	323,396,136	3	372,832,488	3	5.1825E+25	2,059,848
22,625	2,083,075	4	320,793,550	3	372,870,425	3	5.1841E+25	2,083,075
22,626	2,682,875	4	37,560,250	3	372,919,625	3	5.1862E+25	2,682,875
22,627	1,680,048	4	352,810,080	3	372,970,656	3	5.1883E+25	1,680,048
22,628	2,683,422	4	34,884,486	3	372,995,658	3	5.1893E+25	2,683,422
22,629	1,587,250	4	357,131,250	3	373,003,750	3	5.1897E+25	1,587,250
22,630	2,664,493	4	114,573,199	3	373,029,020	3	5.1907E+25	2,664,493
22,631	2,503,592	4	232,834,056	3	373,035,208	3	5.1910E+25	2,503,592
22,632	2,645,757	4	142,870,878	3	373,051,737	3	5.1917E+25	2,645,757
22,633	2,683,891	4	32,206,692	3	373,060,849	3	5.1921E+25	2,683,891
22,634	2,391,488	4	267,846,656	3	373,072,128	3	5.1925E+25	2,391,488
22,635	2,684,288	4	29,527,168	3	373,116,032	3	5.1944E+25	2,684,288
22,636	2,597,208	4	186,133,240	3	373,132,216	3	5.1950E+25	865,736

BealData0001

22,637	2,684,619	4	26,846,190	3	373,162,041	3	5.1963E+25	2,684,619
22,638	2,609,775	4	177,464,700	3	373,197,825	3	5.1978E+25	2,609,775
22,639	2,684,890	4	24,164,010	3	373,199,710	3	5.1979E+25	2,684,890
22,640	1,105,650	4	369,603,000	3	2,685,150	4	5.1985E+25	157,950
22,641	2,685,107	4	21,480,856	3	373,229,873	3	5.1991E+25	2,685,107
22,642	2,653,320	4	134,434,880	3	373,233,680	3	5.1993E+25	884,440
22,643	2,574,073	4	200,777,694	3	373,240,585	3	5.1996E+25	2,574,073
22,644	1,536,003	4	359,424,702	3	373,248,729	3	5.1999E+25	1,536,003
22,645	2,685,276	4	18,796,932	3	373,253,364	3	5.2001E+25	2,685,276
22,646	2,685,403	4	16,112,418	3	373,271,017	3	5.2008E+25	2,685,403
22,647	2,685,494	4	13,427,470	3	373,283,666	3	5.2014E+25	2,685,494
22,648	2,685,555	4	10,742,220	3	373,292,145	3	5.2017E+25	2,685,555
22,649	2,685,592	4	8,056,776	3	373,297,288	3	5.2019E+25	2,685,592
22,650	2,685,611	4	5,371,222	3	373,299,929	3	5.2020E+25	2,685,611
22,651	2,685,618	4	2,685,618	3	373,300,902	3	5.2021E+25	2,685,618
22,652	2,472,652	4	244,792,548	3	373,370,452	3	5.2050E+25	2,472,652
22,653	92,625	5	2,593,500	4	2,686,125	4	5.2060E+25	92,625
22,654	2,540,467	4	218,480,162	3	373,448,649	3	5.2083E+25	2,540,467
22,655	127,896	5	261,419,424	3	373,456,320	3	5.2086E+25	127,896
22,656	940,898	4	371,654,710	3	373,536,506	3	5.2119E+25	940,898
22,657	2,490,264	4	239,065,344	3	373,539,600	3	5.2121E+25	2,490,264
22,658	1,835,596	4	344,174,250	3	373,543,786	3	5.2122E+25	917,798
22,659	2,404,815	4	265,331,255	3	373,547,930	3	5.2124E+25	801,605
22,660	1,987,209	4	331,863,903	3	373,595,292	3	5.2144E+25	1,987,209
22,661	1,168,587	4	369,106,551	3	373,613,958	3	5.2152E+25	166,941
22,662	2,669,912	4	112,136,304	3	373,787,680	3	5.2225E+25	2,669,912
22,663	2,427,221	4	259,712,647	3	373,792,034	3	5.2226E+25	2,427,221
22,664	2,554,797	4	212,899,750	3	373,851,961	3	5.2252E+25	851,599
22,665	2,560,768	4	209,982,976	3	373,872,128	3	5.2260E+25	2,560,768
22,666	1,183,168	4	369,148,416	3	373,881,088	3	5.2264E+25	1,183,168
22,667	2,016,840	4	329,417,200	3	2,689,120	4	5.2293E+25	672,280
22,668	2,596,967	4	189,578,591	3	373,963,248	3	5.2298E+25	2,596,967
22,669	2,226,176	4	302,759,936	3	373,997,568	3	5.2313E+25	2,226,176
22,670	2,652,552	4	142,120,944	3	374,149,440	3	5.2376E+25	139,608
22,671	748,501	4	373,501,999	3	374,250,500	3	5.2419E+25	748,501
22,672	1,482,182	4	362,393,499	3	374,250,955	3	5.2419E+25	741,091
22,673	2,654,344	4	140,680,232	3	374,262,504	3	5.2424E+25	2,654,344
22,674	1,871,513	4	342,486,879	3	374,302,600	3	5.2441E+25	1,871,513
22,675	1,903,272	4	340,051,264	3	374,310,160	3	5.2444E+25	634,424
22,676	1,765,736	4	349,615,728	3	374,336,032	3	5.2455E+25	1,765,736
22,677	1,351,422	4	366,235,362	3	374,343,894	3	5.2458E+25	1,351,422
22,678	2,636,307	4	160,814,727	3	374,355,594	3	5.2463E+25	2,636,307
22,679	2,292,816	4	291,951,904	3	374,493,280	3	5.2521E+25	764,272
22,680	2,675,079	4	109,678,239	3	374,511,060	3	5.2528E+25	2,675,079
22,681	2,604,966	4	187,123,391	3	374,680,943	3	5.2600E+25	434,161
22,682	1,274,615	4	368,363,735	3	374,736,810	3	5.2623E+25	1,274,615
22,683	1,540,299	4	360,943,399	3	374,806,090	3	5.2653E+25	513,433
22,684	2,634,632	4	165,373,824	3	374,928,400	3	5.2704E+25	202,664
22,685	2,442,564	4	257,690,502	3	374,933,574	3	5.2706E+25	1,221,282

BealData0001

22,686	2,388,349	4	272,271,786	3	374,970,793	3	5.2722E+25	2,388,349
22,687	2,351,230	4	280,971,985	3	375,021,185	3	5.2743E+25	1,175,615
22,688	4,697	7	132,370,854	3	375,050,753	3	5.2756E+25	4,697
22,689	2,694,365	4	38,259,983	3	375,055,608	3	5.2758E+25	538,873
22,690	2,135,061	4	317,412,402	3	375,059,049	3	5.2759E+25	711,687
22,691	1,585,376	4	359,453,520	3	375,063,376	3	5.2761E+25	60,976
22,692	1,728,649	4	352,644,396	3	375,116,833	3	5.2784E+25	1,728,649
22,693	2,155,888	4	314,759,648	3	375,124,512	3	5.2787E+25	2,155,888
22,694	2,623,444	4	175,770,748	3	375,152,492	3	5.2799E+25	2,623,444
22,695	2,680,000	4	107,200,000	3	375,200,000	3	5.2819E+25	2,680,000
22,696	2,693,847	4	60,162,583	3	375,342,682	3	5.2879E+25	897,949
22,697	2,662,613	4	138,455,876	3	375,428,433	3	5.2915E+25	2,662,613
22,698	2,536,823	4	225,777,247	3	375,449,804	3	5.2924E+25	2,536,823
22,699	2,596,932	4	195,607,620	3	375,549,876	3	5.2967E+25	83,772
22,700	2,196,990	4	309,775,590	3	375,685,290	3	5.3024E+25	2,196,990
22,701	2,698,712	4	30,360,510	3	375,795,646	3	5.3071E+25	674,678
22,702	2,693,908	4	74,082,470	3	375,800,166	3	5.3073E+25	1,346,954
22,703	1,967,660	4	336,469,860	3	375,823,060	3	5.3082E+25	1,967,660
22,704	2,592,092	4	199,591,084	3	375,853,340	3	5.3095E+25	2,592,092
22,705	2,684,681	4	104,702,559	3	375,855,340	3	5.3096E+25	2,684,681
22,706	2,456,713	4	255,498,152	3	375,877,089	3	5.3105E+25	2,456,713
22,707	2,647,288	4	158,837,280	3	375,914,896	3	5.3121E+25	2,647,288
22,708	135,000	5	202,500,000	3	2,700,000	4	5.3144E+25	135,000
22,709	2,251,359	4	301,682,106	3	375,976,953	3	5.3148E+25	2,251,359
22,710	1,080,567	4	372,795,615	3	376,037,316	3	5.3173E+25	1,080,567
22,711	2,072,034	4	326,345,355	3	376,074,171	3	5.3189E+25	1,036,017
22,712	2,692,692	4	85,268,580	3	376,079,316	3	5.3191E+25	897,564
22,713	2,571,724	4	211,524,299	3	376,114,635	3	5.3206E+25	642,931
22,714	2,416,785	4	267,457,540	3	376,212,865	3	5.3248E+25	805,595
22,715	2,612,736	4	188,116,992	3	376,233,984	3	5.3257E+25	2,612,736
22,716	671	9	2,251,205	4	2,701,446	4	5.3258E+25	671
22,717	2,251,205	4	302,111,711	3	2,701,446	4	5.3258E+25	450,241
22,718	1,425,151	4	366,263,807	3	376,239,864	3	5.3259E+25	1,425,151
22,719	1,910,034	4	341,896,086	3	376,276,698	3	5.3275E+25	1,910,034
22,720	1,544,601	4	362,466,368	3	376,367,777	3	5.3314E+25	514,867
22,721	2,503,566	4	241,176,858	3	376,369,422	3	5.3314E+25	834,522
22,722	945,656	4	374,479,776	3	376,371,088	3	5.3315E+25	945,656
22,723	1,844,992	4	346,858,496	3	376,378,368	3	5.3318E+25	1,844,992
22,724	2,023,912	4	331,921,568	3	376,447,632	3	5.3347E+25	2,023,912
22,725	1,809,855	4	349,302,015	3	376,449,840	3	5.3348E+25	1,809,855
22,726	2,428,846	4	264,744,214	3	376,471,130	3	5.3357E+25	2,428,846
22,727	2,689,128	4	102,186,864	3	376,477,920	3	5.3360E+25	2,689,128
22,728	751,501	4	375,750,500	3	376,502,001	3	5.3371E+25	751,501
22,729	1,488,152	4	364,597,240	3	376,502,456	3	5.3371E+25	1,488,152
22,730	2,670,570	4	136,199,070	3	376,550,370	3	5.3391E+25	2,670,570
22,731	2,702,616	4	36,034,880	3	376,564,496	3	5.3397E+25	900,872
22,732	2,383,416	4	276,476,256	3	376,579,728	3	5.3404E+25	2,383,416
22,733	2,562,398	4	217,803,830	3	376,672,506	3	5.3443E+25	2,562,398
22,734	1,942,009	4	339,851,575	3	376,749,746	3	5.3476E+25	1,942,009



BealData0001

22,735	2,580,695	4	209,036,295	3	376,781,470	3	5.3490E+25	2,580,695
22,736	2,569,287	4	214,963,679	3	376,828,760	3	5.3510E+25	856,429
22,737	2,529,261	4	232,692,012	3	376,859,889	3	5.3523E+25	2,529,261
22,738	2,704,905	4	11,721,255	3	376,883,430	3	5.3533E+25	901,635
22,739	2,303,292	4	294,053,612	3	376,972,124	3	5.3571E+25	767,764
22,740	2,636,711	4	174,022,926	3	377,049,673	3	5.3604E+25	2,636,711
22,741	2,693,347	4	99,653,839	3	377,068,580	3	5.3612E+25	2,693,347
22,742	2,481,507	4	250,632,207	3	377,189,064	3	5.3663E+25	2,481,507
22,743	2,705,885	4	38,964,744	3	377,200,369	3	5.3668E+25	541,177
22,744	13,467	6	362,720,178	3	2,706,867	4	5.3687E+25	13,467
22,745	2,685,384	4	119,499,588	3	377,296,452	3	5.3709E+25	1,342,692
22,746	2,143,827	4	319,430,223	3	377,313,552	3	5.3716E+25	2,143,827
22,747	6	33	181,398,528	3	139,968	5	5.3721E+25	6
22,748	216	11	181,398,528	3	139,968	5	5.3721E+25	216
22,749	3,888	7	2,519,424	4	139,968	5	5.3721E+25	3,888
22,750	2,523,962	4	235,990,447	3	377,332,319	3	5.3724E+25	1,261,981
22,751	2,657,909	4	156,816,631	3	377,423,078	3	5.3763E+25	2,657,909
22,752	128,945	5	2,063,120	4	2,707,845	4	5.3764E+25	128,945
22,753	1,804,608	4	350,788,032	3	377,440,704	3	5.3771E+25	138,816
22,754	1,190,716	4	372,694,108	3	377,456,972	3	5.3778E+25	1,190,716
22,755	50,652	5	376,720,632	3	377,502,120	3	5.3797E+25	7,236
22,756	2,335,905	4	288,574,110	3	377,518,185	3	5.3804E+25	179,685
22,757	2,274,328	4	300,211,296	3	377,538,448	3	5.3813E+25	2,274,328
22,758	2,649,500	4	165,593,750	3	377,553,750	3	5.3819E+25	1,324,750
22,759	1,648,757	4	359,429,026	3	377,565,353	3	5.3824E+25	1,648,757
22,760	2,240,792	4	305,868,108	3	377,573,452	3	5.3828E+25	1,120,396
22,761	2,652,777	4	162,703,656	3	377,578,593	3	5.3830E+25	884,259
22,762	2,697,344	4	97,104,384	3	377,628,160	3	5.3851E+25	2,697,344
22,763	2,678,221	4	133,911,050	3	377,629,161	3	5.3851E+25	2,678,221
22,764	2,517,625	4	239,174,375	3	377,643,750	3	5.3858E+25	2,517,625
22,765	2,707,290	4	52,792,155	3	377,666,955	3	5.3868E+25	1,353,645
22,766	2,501,759	4	245,172,382	3	377,765,609	3	5.3910E+25	2,501,759
22,767	2,620,518	4	189,114,049	3	377,791,345	3	5.3921E+25	436,753
22,768	1,601,080	4	361,844,080	3	377,854,880	3	5.3948E+25	1,601,080
22,769	2,376,647	4	280,444,346	3	377,886,873	3	5.3962E+25	2,376,647
22,770	2,693,031	4	111,311,948	3	377,922,017	3	5.3977E+25	897,677
22,771	1,548,909	4	363,993,615	3	377,933,796	3	5.3982E+25	1,548,909
22,772	1,695,636	4	357,779,196	3	378,126,828	3	5.4065E+25	1,695,636
22,773	2,701,125	4	94,539,375	3	378,157,500	3	5.4078E+25	2,701,125
22,774	1,916,808	4	343,747,568	3	378,250,112	3	5.4117E+25	638,936
22,775	2,056,223	4	331,051,903	3	378,345,032	3	5.4158E+25	2,056,223
22,776	2,582,704	4	213,073,080	3	378,366,136	3	5.4167E+25	1,291,352
22,777	2,609,649	4	198,333,324	3	378,399,105	3	5.4181E+25	2,609,649
22,778	1,361,304	4	370,274,688	3	378,442,512	3	5.4200E+25	1,361,304
22,779	2,628,073	4	186,593,183	3	378,442,512	3	5.4200E+25	2,628,073
22,780	2,713,184	4	31,201,616	3	378,489,168	3	5.4220E+25	1,356,592
22,781	1,283,375	4	372,178,750	3	378,595,625	3	5.4266E+25	1,283,375
22,782	2,227,381	4	309,605,959	3	378,654,770	3	5.4291E+25	2,227,381
22,783	2,704,696	4	91,959,664	3	378,657,440	3	5.4292E+25	2,704,696

BealData0001

22,784	2,685,572	4	131,593,028	3	378,665,652	3	5.4296E+25	2,685,572
22,785	2,714,662	4	9,501,317	3	378,695,349	3	5.4309E+25	1,357,331
22,786	2,295,125	4	298,366,250	3	378,695,625	3	5.4309E+25	2,295,125
22,787	754,507	4	378,008,007	3	378,762,514	3	5.4338E+25	754,507
22,788	1,494,134	4	366,809,897	3	378,762,969	3	5.4338E+25	747,067
22,789	2,127,944	4	323,447,488	3	378,774,032	3	5.4343E+25	2,127,944
22,790	2,368,000	4	284,160,000	3	378,880,000	3	5.4388E+25	2,368,000
22,791	2,668,176	4	154,754,208	3	378,880,992	3	5.4389E+25	2,668,176
22,792	2,712,801	4	61,490,156	3	378,887,873	3	5.4392E+25	904,267
22,793	2,649,582	4	172,222,830	3	378,890,226	3	5.4393E+25	2,649,582
22,794	2,428,785	4	269,595,135	3	378,890,460	3	5.4393E+25	2,428,785
22,795	2,666,099	4	1,403,210	4	140,321	5	5.4402E+25	140,321
22,796	2,560,320	4	225,308,160	3	378,927,360	3	5.4409E+25	2,560,320
22,797	2,684,500	4	135,257,500	3	378,927,500	3	5.4409E+25	206,500
22,798	2,461,248	4	260,892,288	3	379,032,192	3	5.4454E+25	2,461,248
22,799	2,708,063	4	89,366,079	3	379,128,820	3	5.4495E+25	2,708,063
22,800	2,716,532	4	36,091,068	3	379,150,252	3	5.4505E+25	388,076
22,801	2,191,733	4	315,609,552	3	379,169,809	3	5.4513E+25	2,191,733
22,802	2,516,904	4	243,300,720	3	379,213,536	3	5.4532E+25	838,968
22,803	950,426	4	377,319,122	3	379,219,974	3	5.4535E+25	950,426
22,804	2,680,018	4	143,380,963	3	379,222,547	3	5.4536E+25	1,340,009
22,805	1,854,412	4	349,556,662	3	379,227,254	3	5.4538E+25	927,206
22,806	139,370	5	1,184,645	4	2,717,715	4	5.4553E+25	69,685
22,807	1,086,813	4	376,037,298	3	379,297,737	3	5.4568E+25	1,086,813
22,808	2,084,256	4	329,312,448	3	379,334,592	3	5.4584E+25	2,084,256
22,809	2,628,312	4	190,114,568	3	379,353,032	3	5.4592E+25	876,104
22,810	2,717,435	4	39,674,551	3	379,353,926	3	5.4593E+25	543,487
22,811	2,313,792	4	296,165,376	3	379,461,888	3	5.4639E+25	2,313,792
22,812	2,108,125	4	326,759,375	3	379,462,500	3	5.4639E+25	2,108,125
22,813	1,553,223	4	365,525,146	3	379,504,153	3	5.4657E+25	517,741
22,814	2,357,433	4	287,606,826	3	379,546,713	3	5.4676E+25	2,357,433
22,815	2,711,232	4	86,759,424	3	379,572,480	3	5.4687E+25	2,711,232
22,816	2,152,611	4	321,456,576	3	379,577,073	3	5.4689E+25	717,537
22,817	2,600,136	4	208,010,880	3	379,619,856	3	5.4707E+25	2,600,136
22,818	2,692,629	4	129,246,192	3	379,660,689	3	5.4725E+25	2,692,629
22,819	2,287,148	4	2,287,148	4	379,666,568	3	5.4728E+25	2,287,148
22,820	2,644,705	4	179,979,135	3	379,723,960	3	5.4753E+25	139,195
22,821	1,782,998	4	354,816,602	3	379,778,574	3	5.4776E+25	1,782,998
22,822	2,009,637	4	337,619,016	3	379,821,393	3	5.4795E+25	2,009,637
22,823	2,583,819	4	217,040,796	3	379,821,393	3	5.4795E+25	2,583,819
22,824	2,330,371	4	293,626,746	3	379,850,473	3	5.4807E+25	2,330,371
22,825	2,344,904	4	290,768,096	3	379,874,448	3	5.4818E+25	2,344,904
22,826	2,687,880	4	137,977,840	3	379,887,040	3	5.4823E+25	895,960
22,827	2,714,209	4	84,140,479	3	379,989,260	3	5.4867E+25	2,714,209
22,828	1,891,097	4	347,961,848	3	380,110,497	3	5.4920E+25	1,891,097
22,829	2,721,894	4	37,199,218	3	380,157,862	3	5.4940E+25	907,298
22,830	1,923,594	4	345,605,722	3	380,230,414	3	5.4972E+25	641,198
22,831	2,678,095	4	152,651,415	3	380,289,490	3	5.4998E+25	2,678,095
22,832	2,627,625	4	194,569,375	3	380,380,000	3	5.5037E+25	125,125

## BealData0001

22,833	2,717,000	4	81,510,000	3	380,380,000	3	5.5037E+25	2,717,000
22,834	1,745,107	4	357,746,935	3	380,433,326	3	5.5060E+25	1,745,107
22,835	2,724,345	4	12,713,610	3	380,500,185	3	5.5089E+25	908,115
22,836	1,436,113	4	370,517,154	3	380,569,945	3	5.5119E+25	1,436,113
22,837	2,642,984	4	185,008,880	3	380,589,696	3	5.5128E+25	2,642,984
22,838	2,554,378	4	232,448,398	3	380,602,322	3	5.5133E+25	2,554,378
22,839	2,699,398	4	126,871,706	3	380,615,118	3	5.5139E+25	2,699,398
22,840	2,593,708	4	214,629,337	3	380,626,649	3	5.5144E+25	648,427
22,841	2,662,063	4	170,372,032	3	380,675,009	3	5.5165E+25	2,662,063
22,842	2,719,611	4	78,868,719	3	380,745,540	3	5.5196E+25	2,719,611
22,843	2,488,850	4	256,351,550	3	380,794,050	3	5.5217E+25	2,488,850
22,844	2,669,301	4	164,606,895	3	380,820,276	3	5.5228E+25	889,767
22,845	2,626,750	4	197,006,250	3	380,878,750	3	5.5254E+25	2,626,750
22,846	2,636,118	4	191,118,555	3	380,919,051	3	5.5271E+25	1,318,059
22,847	757,519	4	380,274,538	3	381,032,057	3	5.5320E+25	757,519
22,848	1,500,128	4	369,031,488	3	381,032,512	3	5.5321E+25	1,500,128
22,849	2,426,996	4	274,250,548	3	381,038,372	3	5.5323E+25	2,426,996
22,850	1,198,288	4	376,262,432	3	381,055,584	3	5.5331E+25	1,198,288
22,851	1,557,543	4	367,060,967	3	381,078,854	3	5.5341E+25	519,181
22,852	2,722,048	4	76,217,344	3	381,086,720	3	5.5344E+25	2,722,048
22,853	2,255,456	4	308,997,472	3	381,172,064	3	5.5381E+25	2,255,456
22,854	2,727,704	4	32,050,522	3	381,196,634	3	5.5392E+25	681,926
22,855	2,711,049	4	112,960,375	3	381,354,226	3	5.5461E+25	903,683
22,856	2,724,317	4	73,556,559	3	381,404,380	3	5.5483E+25	2,724,317
22,857	2,729,015	4	40,389,422	3	381,516,297	3	5.5531E+25	545,803
22,858	2,705,885	4	124,470,710	3	381,529,785	3	5.5537E+25	2,705,885
22,859	2,440,815	4	271,744,070	3	381,580,745	3	5.5560E+25	813,605
22,860	2,687,672	4	150,509,632	3	381,649,424	3	5.5590E+25	2,687,672
22,861	2,544,416	4	239,175,104	3	381,662,400	3	5.5595E+25	2,544,416
22,862	2,726,424	4	70,887,024	3	381,699,360	3	5.5611E+25	2,726,424
22,863	2,511,808	4	251,180,800	3	381,794,816	3	5.5653E+25	2,511,808
22,864	2,161,413	4	323,491,479	3	381,849,630	3	5.5677E+25	720,471
22,865	2,464,163	4	266,129,604	3	381,945,265	3	5.5719E+25	2,464,163
22,866	2,324,316	4	298,287,220	3	381,962,596	3	5.5727E+25	774,772
22,867	1,989,440	4	342,183,680	3	381,972,480	3	5.5731E+25	1,989,440
22,868	2,728,375	4	68,209,375	3	381,972,500	3	5.5731E+25	2,728,375
22,869	2,182,852	4	320,879,244	3	381,999,100	3	5.5743E+25	2,182,852
22,870	1,827,945	4	354,621,330	3	382,040,505	3	5.5761E+25	1,827,945
22,871	2,530,278	4	245,436,966	3	382,071,978	3	5.5774E+25	2,530,278
22,872	955,208	4	380,172,784	3	382,083,200	3	5.5779E+25	955,208
22,873	1,863,856	4	352,268,784	3	382,090,480	3	5.5783E+25	1,863,856
22,874	1,930,392	4	347,470,560	3	382,217,616	3	5.5838E+25	1,930,392
22,875	2,730,176	4	65,524,224	3	382,224,640	3	5.5841E+25	2,730,176
22,876	2,583,289	4	224,746,143	3	382,326,772	3	5.5886E+25	2,583,289
22,877	1,499,400	4	370,440,000	3	2,734,200	4	5.5888E+25	88,200
22,878	2,619,097	4	206,908,663	3	382,388,162	3	5.5913E+25	2,619,097
22,879	2,674,160	4	168,472,080	3	382,404,880	3	5.5920E+25	2,674,160
22,880	2,712,096	4	122,044,320	3	382,405,536	3	5.5921E+25	2,712,096
22,881	2,731,833	4	62,832,159	3	382,456,620	3	5.5943E+25	2,731,833

## BealData0001

22,882	1,292,165	4	376,020,015	3	382,480,840	3	5.5954E+25	1,292,165
22,883	2,643,936	4	192,126,016	3	382,489,408	3	5.5957E+25	881,312
22,884	2,235,016	4	314,179,392	3	382,507,024	3	5.5965E+25	319,288
22,885	1,371,222	4	374,343,606	3	382,570,938	3	5.5993E+25	1,371,222
22,886	1,093,077	4	379,297,719	3	382,576,950	3	5.5996E+25	1,093,077
22,887	2,096,514	4	332,297,469	3	382,613,805	3	5.6012E+25	1,048,257
22,888	1,663,541	4	364,315,479	3	382,614,430	3	5.6012E+25	1,663,541
22,889	1,561,869	4	368,601,084	3	382,657,905	3	5.6031E+25	1,561,869
22,890	2,733,352	4	60,133,744	3	382,669,280	3	5.6036E+25	2,733,352
22,891	2,657,475	4	183,365,775	3	382,676,400	3	5.6040E+25	2,657,475
22,892	2,225,160	4	315,972,720	3	382,727,520	3	5.6062E+25	2,225,160
22,893	1,614,970	4	366,598,190	3	382,747,890	3	5.6071E+25	1,614,970
22,894	2,384,830	4	287,372,015	3	382,765,215	3	5.6079E+25	1,192,415
22,895	2,047,078	4	337,767,870	3	382,803,586	3	5.6095E+25	2,047,078
22,896	1,963,099	4	345,505,424	3	382,804,305	3	5.6096E+25	1,963,099
22,897	2,598,393	4	219,131,143	3	382,829,902	3	5.6107E+25	866,131
22,898	2,724,878	4	99,458,047	3	382,845,359	3	5.6114E+25	1,362,439
22,899	2,734,739	4	57,429,519	3	382,863,460	3	5.6122E+25	2,734,739
22,900	2,604,736	4	216,193,088	3	382,896,192	3	5.6136E+25	2,604,736
22,901	2,423,437	4	278,695,255	3	382,903,046	3	5.6139E+25	2,423,437
22,902	2,696,913	4	148,330,215	3	382,961,646	3	5.6165E+25	2,696,913
22,903	1,825,200	4	355,914,000	3	2,737,800	4	5.6183E+25	912,600
22,904	2,736,000	4	54,720,000	3	383,040,000	3	5.6199E+25	2,736,000
22,905	2,729,844	4	88,264,956	3	383,088,108	3	5.6221E+25	909,948
22,906	2,480,004	4	264,120,426	3	383,160,618	3	5.6253E+25	1,240,002
22,907	2,737,141	4	52,005,679	3	383,199,740	3	5.6270E+25	2,737,141
22,908	2,718,037	4	119,593,628	3	383,243,217	3	5.6289E+25	2,718,037
22,909	2,705,250	4	139,771,250	3	383,243,750	3	5.6289E+25	901,750
22,910	2,281,257	4	307,969,695	3	383,251,176	3	5.6292E+25	2,281,257
22,911	2,643,401	4	195,611,674	3	383,293,145	3	5.6311E+25	2,643,401
22,912	760,537	4	382,550,111	3	383,310,648	3	5.6319E+25	760,537
22,913	1,506,134	4	371,262,031	3	383,311,103	3	5.6319E+25	753,067
22,914	1,711,296	4	362,794,752	3	383,330,304	3	5.6327E+25	1,711,296
22,915	2,738,168	4	49,287,024	3	383,343,520	3	5.6333E+25	2,738,168
22,916	2,739,087	4	46,564,479	3	383,472,180	3	5.6390E+25	2,739,087
22,917	2,739,904	4	43,838,464	3	383,586,560	3	5.6440E+25	2,739,904
22,918	2,740,625	4	41,109,375	3	383,687,500	3	5.6485E+25	2,740,625
22,919	2,741,256	4	38,377,584	3	383,775,840	3	5.6524E+25	2,741,256
22,920	2,741,803	4	35,643,439	3	383,852,420	3	5.6558E+25	2,741,803
22,921	2,742,272	4	32,907,264	3	383,918,080	3	5.6587E+25	2,742,272
22,922	2,742,669	4	30,169,359	3	383,973,660	3	5.6611E+25	2,742,669
22,923	2,743,000	4	27,430,000	3	384,020,000	3	5.6632E+25	2,743,000
22,924	2,723,714	4	117,119,702	3	384,043,674	3	5.6642E+25	2,723,714
22,925	2,743,271	4	24,689,439	3	384,057,940	3	5.6649E+25	2,743,271
22,926	2,651,766	4	193,136,957	3	384,064,109	3	5.6651E+25	441,961
22,927	2,685,879	4	166,524,498	3	384,080,697	3	5.6659E+25	2,685,879
22,928	2,743,488	4	21,947,904	3	384,088,320	3	5.6662E+25	2,743,488
22,929	2,743,657	4	19,205,599	3	384,111,980	3	5.6673E+25	2,743,657
22,930	2,743,784	4	16,462,704	3	384,129,760	3	5.6681E+25	2,743,784

BealData0001

22,931	2,170,233	4	325,534,950	3	384,131,241	3	5.6681E+25	2,170,233
22,932	2,743,875	4	13,719,375	3	384,142,500	3	5.6686E+25	2,743,875
22,933	2,743,936	4	10,975,744	3	384,151,040	3	5.6690E+25	2,743,936
22,934	2,743,973	4	8,231,919	3	384,156,220	3	5.6692E+25	2,743,973
22,935	2,743,992	4	5,487,984	3	384,158,880	3	5.6693E+25	2,743,992
22,936	2,743,999	4	2,743,999	3	384,159,860	3	5.6694E+25	2,743,999
22,937	2,494,639	4	261,937,095	3	384,174,406	3	5.6700E+25	2,494,639
22,938	1,937,202	4	349,342,094	3	384,211,730	3	5.6717E+25	645,734
22,939	2,705,824	4	146,114,496	3	384,227,008	3	5.6724E+25	2,705,824
22,940	1,566,201	4	370,145,503	3	384,241,312	3	5.6730E+25	522,067
22,941	2,578,949	4	232,105,410	3	384,263,401	3	5.6740E+25	2,578,949
22,942	2,452,875	4	273,904,375	3	384,283,750	3	5.6749E+25	817,625
22,943	532	9	376,421,920	3	141,512	5	5.6750E+25	532
22,944	2,418,066	4	282,913,722	3	384,472,494	3	5.6832E+25	2,418,066
22,945	2,334,864	4	300,419,168	3	384,474,272	3	5.6833E+25	778,288
22,946	2,465,416	4	271,195,760	3	384,604,896	3	5.6891E+25	2,465,416
22,947	1,205,884	4	379,853,460	3	384,676,996	3	5.6923E+25	1,205,884
22,948	2,671,552	4	181,665,536	3	384,703,488	3	5.6935E+25	2,671,552
22,949	2,717,722	4	133,944,870	3	384,751,786	3	5.6956E+25	388,246
22,950	2,270,168	4	312,148,100	3	384,793,476	3	5.6975E+25	1,135,084
22,951	2,643,354	4	201,272,526	3	384,796,818	3	5.6976E+25	377,622
22,952	2,729,133	4	114,623,586	3	384,807,753	3	5.6981E+25	2,729,133
22,953	2,080,097	4	336,975,714	3	384,817,945	3	5.6986E+25	2,080,097
22,954	2,638,811	4	204,319,366	3	384,889,433	3	5.7017E+25	376,973
22,955	2,304,826	4	306,541,858	3	384,905,942	3	5.7025E+25	2,304,826
22,956	1,447,117	4	374,803,303	3	384,933,122	3	5.7037E+25	1,447,117
22,957	2,543,688	4	247,585,632	3	384,944,784	3	5.7042E+25	847,896
22,958	960,002	4	383,040,798	3	384,960,802	3	5.7049E+25	960,002
22,959	1,873,324	4	354,994,898	3	384,968,082	3	5.7052E+25	936,662
22,960	2,637,584	4	205,731,552	3	385,087,264	3	5.7105E+25	2,637,584
22,961	2,615,788	4	217,764,351	3	385,174,783	3	5.7144E+25	653,947
22,962	1,800,344	4	360,068,800	3	385,273,616	3	5.7188E+25	1,800,344
22,963	2,714,411	4	143,863,783	3	385,446,362	3	5.7265E+25	2,714,411
22,964	3,367	7	374,110,737	3	385,447,426	3	5.7266E+25	3,367
22,965	2,153,762	4	329,525,586	3	385,523,398	3	5.7300E+25	2,153,762
22,966	2,734,300	4	112,106,300	3	385,536,300	3	5.7305E+25	2,734,300
22,967	2,570,643	4	239,069,799	3	385,596,450	3	5.7332E+25	2,570,643
22,968	763,561	4	384,834,744	3	385,598,305	3	5.7333E+25	763,561
22,969	1,512,152	4	373,501,544	3	385,598,760	3	5.7333E+25	1,512,152
22,970	2,520,369	4	257,077,638	3	385,616,457	3	5.7341E+25	2,520,369
22,971	2,659,608	4	194,151,384	3	385,643,160	3	5.7353E+25	2,659,608
22,972	2,605,736	4	224,093,296	3	385,648,928	3	5.7356E+25	2,605,736
22,973	2,697,226	4	164,530,786	3	385,703,318	3	5.7380E+25	2,697,226
22,974	2,410,841	4	286,890,079	3	385,734,560	3	5.7394E+25	2,410,841
22,975	1,761,643	4	362,898,458	3	385,799,817	3	5.7423E+25	1,761,643
22,976	2,256,211	4	315,869,540	3	385,812,081	3	5.7428E+25	2,256,211
22,977	1,570,539	4	371,694,230	3	385,829,081	3	5.7436E+25	523,513
22,978	2,613,009	4	221,234,762	3	385,854,329	3	5.7447E+25	871,003
22,979	2,752,265	4	41,834,428	3	385,867,553	3	5.7453E+25	550,453

## BealData0001

22,980	1,099,359	4	382,576,932	3	385,875,009	3	5.7457E+25	1,099,359
22,981	2,625,155	4	215,262,710	3	385,897,785	3	5.7467E+25	2,625,155
22,982	2,108,808	4	335,300,472	3	385,911,864	3	5.7473E+25	2,108,808
22,983	1,910,783	4	353,494,855	3	385,978,166	3	5.7503E+25	1,910,783
22,984	2,564,954	4	242,388,153	3	386,025,577	3	5.7524E+25	1,282,477
22,985	2,750,943	4	64,188,670	3	386,049,001	3	5.7534E+25	916,981
22,986	2,032,191	4	343,440,279	3	386,116,290	3	5.7564E+25	2,032,191
22,987	1,133,279	4	382,400,714	3	386,124,345	3	5.7568E+25	161,897
22,988	2,133,325	4	332,798,700	3	386,131,825	3	5.7571E+25	2,133,325
22,989	2,326,205	4	304,732,855	3	386,150,030	3	5.7580E+25	2,326,205
22,990	2,747,115	4	85,945,455	3	386,165,880	3	5.7587E+25	392,445
22,991	2,219,399	4	321,812,855	3	386,175,426	3	5.7591E+25	2,219,399
22,992	1,944,024	4	351,220,336	3	386,212,768	3	5.7608E+25	648,008
22,993	2,739,221	4	109,568,840	3	386,230,161	3	5.7615E+25	2,739,221
22,994	2,558,215	4	245,588,640	3	386,290,465	3	5.7642E+25	2,558,215
22,995	2,541,509	4	251,609,391	3	386,309,368	3	5.7651E+25	2,541,509
22,996	1,300,985	4	379,887,620	3	386,392,545	3	5.7688E+25	1,300,985
22,997	2,179,071	4	327,587,007	3	386,421,924	3	5.7701E+25	726,357
22,998	2,750,356	4	78,385,146	3	386,425,018	3	5.7703E+25	1,375,178
22,999	119,841	5	2,396,820	4	2,756,343	4	5.7721E+25	119,841
23,000	2,722,680	4	141,579,360	3	386,620,560	3	5.7790E+25	2,722,680
23,001	2,748,528	4	89,785,248	3	386,626,272	3	5.7793E+25	916,176
23,002	2,756,888	4	33,771,878	3	386,653,542	3	5.7805E+25	689,222
23,003	2,685,221	4	179,909,807	3	386,671,824	3	5.7813E+25	2,685,221
23,004	2,401,720	4	290,608,120	3	386,676,920	3	5.7816E+25	2,401,720
23,005	1,381,176	4	378,442,224	3	386,729,280	3	5.7839E+25	1,381,176
23,006	141,426	5	1,060,695	4	2,757,807	4	5.7844E+25	70,713
23,007	2,743,902	4	107,012,178	3	386,890,182	3	5.7911E+25	2,743,902
23,008	2,345,436	4	302,561,244	3	386,996,940	3	5.7959E+25	2,345,436
23,009	2,464,965	4	276,076,080	3	386,999,505	3	5.7960E+25	2,464,965
23,010	889,427	4	385,630,135	3	387,027,806	3	5.7973E+25	127,061
23,011	1,413,195	4	377,996,015	3	387,080,840	3	5.7997E+25	67,295
23,012	1,971,360	4	350,113,536	3	2,759,904	4	5.8020E+25	394,272
23,013	2,667,462	4	195,169,303	3	387,226,567	3	5.8062E+25	444,577
23,014	2,708,207	4	162,492,420	3	387,273,601	3	5.8084E+25	2,708,207
23,015	2,390,661	4	294,051,303	3	387,287,082	3	5.8090E+25	2,390,661
23,016	2,698,940	4	171,382,690	3	387,297,890	3	5.8095E+25	1,349,470
23,017	2,498,832	4	267,375,024	3	387,318,960	3	5.8104E+25	2,498,832
23,018	2,702,511	4	168,456,519	3	387,359,910	3	5.8122E+25	900,837
23,019	2,760,702	4	39,570,062	3	387,418,514	3	5.8149E+25	920,234
23,020	1,574,883	4	373,247,271	3	387,421,218	3	5.8150E+25	1,574,883
23,021	2,362,561	4	300,045,247	3	387,460,004	3	5.8168E+25	2,362,561
23,022	2,626,864	4	219,343,144	3	387,462,440	3	5.8169E+25	1,313,432
23,023	1,943,795	4	352,771,024	3	387,481,649	3	5.8177E+25	55,537
23,024	2,748,349	4	104,437,262	3	387,517,209	3	5.8193E+25	2,748,349
23,025	2,377,622	4	297,202,750	3	387,552,386	3	5.8209E+25	2,377,622
23,026	2,738,952	4	124,622,316	3	387,561,708	3	5.8213E+25	1,369,476
23,027	1,628,920	4	371,393,760	3	387,682,960	3	5.8268E+25	1,628,920
23,028	1,846,125	4	359,994,375	3	387,686,250	3	5.8269E+25	1,846,125

## BealData0001

23,029	1,678,391	4	369,246,020	3	387,708,321	3	5.8279E+25	1,678,391
23,030	2,655,603	4	204,481,431	3	387,718,038	3	5.8284E+25	2,655,603
23,031	2,730,637	4	139,262,487	3	387,750,454	3	5.8298E+25	2,730,637
23,032	2,763,495	4	14,738,640	3	387,810,465	3	5.8326E+25	921,165
23,033	2,557,134	4	249,746,754	3	387,831,990	3	5.8335E+25	852,378
23,034	2,602,980	4	231,665,220	3	387,844,020	3	5.8341E+25	2,602,980
23,035	964,808	4	385,923,200	3	387,852,816	3	5.8345E+25	964,808
23,036	1,882,816	4	357,735,040	3	387,860,096	3	5.8348E+25	1,882,816
23,037	766,591	4	387,128,455	3	387,895,046	3	5.8364E+25	766,591
23,038	1,518,182	4	375,750,045	3	387,895,501	3	5.8364E+25	759,091
23,039	2,418,351	4	289,147,967	3	387,928,304	3	5.8379E+25	62,009
23,040	2,675,377	4	192,627,144	3	387,929,665	3	5.8379E+25	2,675,377
23,041	2,763,935	4	42,564,599	3	388,056,474	3	5.8437E+25	552,787
23,042	2,752,568	4	101,845,016	3	388,112,088	3	5.8462E+25	2,752,568
23,043	1,814,967	4	362,474,838	3	388,143,657	3	5.8476E+25	259,281
23,044	2,011,340	4	347,961,820	3	388,188,620	3	5.8496E+25	2,011,340
23,045	1,950,858	4	353,105,298	3	388,220,742	3	5.8511E+25	1,950,858
23,046	2,747,283	4	116,301,647	3	388,282,664	3	5.8539E+25	915,761
23,047	1,213,504	4	383,467,264	3	388,321,280	3	5.8556E+25	1,213,504
23,048	2,284,928	4	315,320,064	3	388,437,760	3	5.8609E+25	2,284,928
23,049	2,764,890	4	56,680,245	3	388,467,045	3	5.8622E+25	1,382,445
23,050	1,727,028	4	367,856,964	3	388,581,300	3	5.8674E+25	1,727,028
23,051	2,698,488	4	178,100,208	3	388,582,272	3	5.8674E+25	2,698,488
23,052	2,756,565	4	99,236,340	3	388,675,665	3	5.8717E+25	2,756,565
23,053	2,187,927	4	329,647,668	3	388,721,697	3	5.8738E+25	729,309
23,054	2,718,828	4	160,410,852	3	388,792,404	3	5.8770E+25	2,718,828
23,055	2,619,036	4	227,170,194	3	388,802,130	3	5.8774E+25	62,358
23,056	2,675,328	4	196,190,720	3	388,814,336	3	5.8780E+25	891,776
23,057	2,645,082	4	214,251,642	3	388,827,054	3	5.8785E+25	2,645,082
23,058	2,738,288	4	136,914,400	3	388,836,896	3	5.8790E+25	2,738,288
23,059	2,627,667	4	223,351,695	3	388,894,716	3	5.8816E+25	2,627,667
23,060	1,984,303	4	351,221,631	3	388,923,388	3	5.8829E+25	1,984,303
23,061	110,784	5	2,548,032	4	2,769,600	4	5.8839E+25	110,784
23,062	2,209,984	4	327,077,632	3	388,957,184	3	5.8844E+25	2,209,984
23,063	1,579,233	4	374,804,632	3	389,017,729	3	5.8872E+25	526,411
23,064	2,283,724	4	316,476,068	3	389,074,452	3	5.8898E+25	120,196
23,065	2,462,768	4	280,755,552	3	389,117,344	3	5.8917E+25	2,462,768
23,066	1,105,659	4	385,874,991	3	389,191,968	3	5.8951E+25	1,105,659
23,067	2,760,346	4	96,612,110	3	389,208,786	3	5.8959E+25	2,760,346
23,068	2,527,400	4	262,849,600	3	389,219,600	3	5.8964E+25	2,527,400
23,069	2,121,138	4	338,321,511	3	389,228,823	3	5.8968E+25	1,060,569
23,070	2,070,376	4	343,682,416	3	389,230,688	3	5.8969E+25	2,070,376
23,071	2,731,762	4	148,881,029	3	389,276,085	3	5.8989E+25	1,365,881
23,072	1,458,163	4	379,122,380	3	389,329,521	3	5.9014E+25	1,458,163
23,073	2,771,552	4	34,644,400	3	389,403,056	3	5.9047E+25	1,385,776
23,074	2,596,312	4	238,860,704	3	389,446,800	3	5.9067E+25	2,596,312
23,075	2,356,032	4	304,713,472	3	389,530,624	3	5.9105E+25	785,344
23,076	2,773,414	4	12,480,363	3	389,664,667	3	5.9166E+25	1,386,707
23,077	2,770,131	4	65,559,767	3	389,665,094	3	5.9166E+25	923,377

BealData0001

23,078	2,763,917	4	93,973,178	3	389,712,297	3	5.9188E+25	2,763,917
23,079	4,788	7	114,624,720	3	389,724,048	3	5.9193E+25	4,788
23,080	2,477,085	4	278,259,215	3	389,728,040	3	5.9195E+25	825,695
23,081	2,637,964	4	220,929,485	3	389,759,181	3	5.9209E+25	659,491
23,082	2,253,510	4	322,251,930	3	389,857,230	3	5.9254E+25	2,253,510
23,083	2,745,639	4	134,536,311	3	389,880,738	3	5.9265E+25	2,745,639
23,084	2,740,170	4	143,402,230	3	390,017,530	3	5.9327E+25	913,390
23,085	136,836	5	102,627	5	390,085,227	3	5.9358E+25	34,209
23,086	2,690,714	4	191,040,694	3	390,153,530	3	5.9389E+25	2,690,714
23,087	2,767,284	4	91,320,372	3	390,187,044	3	5.9404E+25	2,767,284
23,088	769,627	4	389,431,262	3	390,200,889	3	5.9411E+25	769,627
23,089	1,524,224	4	378,007,552	3	390,201,344	3	5.9411E+25	1,524,224
23,090	836,661	4	389,127,047	3	390,202,754	3	5.9412E+25	39,841
23,091	2,501,387	4	272,651,183	3	390,216,372	3	5.9418E+25	2,501,387
23,092	1,957,704	4	354,996,992	3	390,235,664	3	5.9427E+25	652,568
23,093	2,775,635	4	43,299,906	3	390,254,281	3	5.9435E+25	555,127
23,094	2,729,095	4	158,287,510	3	390,260,585	3	5.9438E+25	2,729,095
23,095	2,673,160	4	203,160,160	3	390,281,360	3	5.9447E+25	2,673,160
23,096	2,441,413	4	288,159,612	3	390,298,129	3	5.9455E+25	36,439
23,097	1,309,835	4	383,781,655	3	390,330,830	3	5.9470E+25	1,309,835
23,098	2,551,276	4	257,678,876	3	390,345,228	3	5.9477E+25	2,551,276
23,099	2,683,206	4	197,215,641	3	390,406,473	3	5.9505E+25	1,341,603
23,100	2,585,576	4	245,629,720	3	390,421,976	3	5.9512E+25	2,585,576
23,101	2,711,359	4	176,238,335	3	390,435,696	3	5.9518E+25	2,711,359
23,102	926,100	4	388,962,000	3	2,778,300	4	5.9582E+25	926,100
23,103	2,418,670	4	293,868,405	3	390,615,205	3	5.9600E+25	1,209,335
23,104	1,583,589	4	376,366,319	3	390,618,620	3	5.9602E+25	527,863
23,105	2,311,353	4	314,344,008	3	390,618,657	3	5.9602E+25	2,311,353
23,106	2,770,453	4	88,654,496	3	390,633,873	3	5.9609E+25	2,770,453
23,107	2,719,197	4	170,403,012	3	390,657,969	3	5.9620E+25	906,399
23,108	2,776,375	4	59,493,750	3	390,675,625	3	5.9628E+25	396,625
23,109	2,570,616	4	251,920,368	3	390,733,632	3	5.9654E+25	2,570,616
23,110	969,626	4	388,820,026	3	390,759,278	3	5.9666E+25	969,626
23,111	1,892,332	4	360,489,246	3	390,766,558	3	5.9669E+25	946,166
23,112	1,817,774	4	365,372,574	3	390,821,410	3	5.9695E+25	1,817,774
23,113	2,752,696	4	132,129,408	3	390,882,832	3	5.9723E+25	2,752,696
23,114	1,391,166	4	382,570,650	3	390,917,646	3	5.9739E+25	1,391,166
23,115	2,458,783	4	285,218,828	3	390,946,497	3	5.9752E+25	2,458,783
23,116	2,780,232	4	19,196,840	3	390,953,576	3	5.9755E+25	132,392
23,117	2,196,801	4	331,716,951	3	391,030,578	3	5.9790E+25	2,196,801
23,118	2,773,430	4	85,976,330	3	391,053,630	3	5.9801E+25	2,773,430
23,119	2,780,232	4	40,776,736	3	391,085,968	3	5.9816E+25	926,744
23,120	1,778,257	4	368,099,199	3	391,216,540	3	5.9876E+25	1,778,257
23,121	2,626,477	4	231,129,976	3	391,345,073	3	5.9935E+25	2,626,477
23,122	2,104,109	4	342,969,767	3	391,364,274	3	5.9944E+25	2,104,109
23,123	2,776,221	4	83,286,630	3	391,447,161	3	5.9982E+25	2,776,221
23,124	2,783,205	4	15,771,495	3	391,504,170	3	6.0008E+25	927,735
23,125	2,517,732	4	270,656,190	3	391,507,326	3	6.0009E+25	1,258,866
23,126	1,266,300	4	385,956,900	3	391,626,900	3	6.0064E+25	18,900



## BealData0001

23,127	2,739,014	4	156,123,798	3	391,679,002	3	6.0088E+25	2,739,014
23,128	2,664,523	4	213,161,840	3	391,684,881	3	6.0091E+25	2,664,523
23,129	1,696,968	4	372,848,112	3	391,757,184	3	6.0124E+25	242,424
23,130	2,765,499	4	117,994,624	3	391,779,025	3	6.0134E+25	921,833
23,131	2,778,832	4	80,586,128	3	391,815,312	3	6.0151E+25	2,778,832
23,132	2,759,465	4	129,694,855	3	391,844,030	3	6.0164E+25	2,759,465
23,133	139,264	5	1,671,168	4	2,785,280	4	6.0183E+25	139,264
23,134	1,930,571	4	359,086,206	3	391,905,913	3	6.0193E+25	1,930,571
23,135	2,642,367	4	225,481,984	3	391,951,105	3	6.0214E+25	880,789
23,136	1,221,148	4	387,103,916	3	391,988,508	3	6.0231E+25	1,221,148
23,137	2,691,096	4	198,244,072	3	392,002,984	3	6.0238E+25	897,032
23,138	2,649,088	4	222,523,392	3	392,065,024	3	6.0266E+25	2,649,088
23,139	2,366,652	4	306,875,876	3	392,075,348	3	6.0271E+25	788,884
23,140	2,299,736	4	318,513,436	3	392,104,988	3	6.0285E+25	1,149,868
23,141	2,781,269	4	77,875,532	3	392,158,929	3	6.0310E+25	2,781,269
23,142	2,786,264	4	35,524,866	3	392,166,658	3	6.0313E+25	696,566
23,143	1,587,951	4	377,932,338	3	392,223,897	3	6.0340E+25	1,587,951
23,144	2,723,840	4	174,325,760	3	392,232,960	3	6.0344E+25	2,723,840
23,145	1,964,562	4	356,895,430	3	392,257,546	3	6.0355E+25	654,854
23,146	2,705,625	4	189,393,750	3	392,315,625	3	6.0382E+25	2,705,625
23,147	2,179,736	4	335,679,344	3	392,352,480	3	6.0399E+25	2,179,736
23,148	2,335,528	4	312,960,752	3	392,368,704	3	6.0406E+25	2,335,528
23,149	2,787,365	4	44,040,367	3	392,460,992	3	6.0449E+25	557,473
23,150	2,489,235	4	280,453,810	3	392,469,385	3	6.0453E+25	829,745
23,151	2,452,968	4	289,450,224	3	392,474,880	3	6.0455E+25	2,452,968
23,152	2,783,538	4	75,155,526	3	392,478,858	3	6.0457E+25	2,783,538
23,153	2,054,871	4	349,328,070	3	392,480,361	3	6.0458E+25	2,054,871
23,154	772,669	4	391,743,183	3	392,515,852	3	6.0474E+25	772,669
23,155	1,530,278	4	380,274,083	3	392,516,307	3	6.0475E+25	765,139
23,156	1,111,977	4	389,191,950	3	392,527,881	3	6.0480E+25	1,111,977
23,157	2,520,875	4	271,894,375	3	392,536,250	3	6.0484E+25	360,125
23,158	2,133,504	4	341,360,640	3	392,564,736	3	6.0497E+25	2,133,504
23,159	141,776	5	79,749	5	392,586,605	3	6.0507E+25	8,861
23,160	2,532,859	4	268,483,054	3	392,593,145	3	6.0510E+25	2,532,859
23,161	1,642,930	4	376,230,970	3	392,660,270	3	6.0541E+25	1,642,930
23,162	2,765,952	4	127,233,792	3	392,765,184	3	6.0590E+25	2,765,952
23,163	2,785,645	4	72,426,770	3	392,775,945	3	6.0595E+25	2,785,645
23,164	2,690,261	4	201,769,575	3	392,778,106	3	6.0596E+25	2,690,261
23,165	2,581,056	4	2,007,488	4	143,392	5	6.0621E+25	143,392
23,166	1,693,307	4	374,220,847	3	392,847,224	3	6.0628E+25	1,693,307
23,167	2,502,262	4	277,751,082	3	392,855,134	3	6.0631E+25	2,502,262
23,168	2,158,675	4	338,911,975	3	392,878,850	3	6.0642E+25	2,158,675
23,169	2,748,591	4	153,921,096	3	393,048,513	3	6.0721E+25	2,748,591
23,170	2,785,419	4	80,746,542	3	393,050,169	3	6.0722E+25	30,609
23,171	2,787,596	4	69,689,900	3	393,051,036	3	6.0722E+25	2,787,596
23,172	2,285,227	4	322,217,007	3	393,059,044	3	6.0726E+25	2,285,227
23,173	1,765,918	4	370,968,917	3	393,169,029	3	6.0777E+25	126,137
23,174	2,621,429	4	238,550,039	3	393,214,350	3	6.0798E+25	2,621,429
23,175	2,247,239	4	328,096,894	3	393,266,825	3	6.0822E+25	2,247,239

## BealData0001

23,176	2,789,397	4	66,945,528	3	393,304,977	3	6.0840E+25	2,789,397
23,177	2,205,693	4	333,794,874	3	393,348,585	3	6.0860E+25	735,231
23,178	1,879,008	4	364,425,984	3	2,793,120	4	6.0864E+25	50,784
23,179	1,864,395	4	365,421,420	3	393,387,345	3	6.0878E+25	1,864,395
23,180	14,475	6	372,490,000	3	4,825	7	6.0881E+25	4,825
23,181	19,300	6	14,475	6	4,825	7	6.0881E+25	4,825
23,182	19,300	6	209,525,625	3	4,825	7	6.0881E+25	4,825
23,183	2,780,414	4	104,265,525	3	393,428,581	3	6.0897E+25	1,390,207
23,184	2,757,720	4	145,239,920	3	393,434,720	3	6.0900E+25	919,240
23,185	2,791,054	4	64,194,242	3	393,538,614	3	6.0948E+25	2,791,054
23,186	2,698,998	4	199,276,019	3	393,603,875	3	6.0979E+25	449,833
23,187	2,772,163	4	124,747,335	3	393,647,146	3	6.0999E+25	2,772,163
23,188	2,584,134	4	254,106,510	3	393,649,746	3	6.1000E+25	861,378
23,189	974,456	4	391,731,312	3	393,680,224	3	6.1014E+25	974,456
23,190	1,901,872	4	363,257,552	3	393,687,504	3	6.1018E+25	1,901,872
23,191	2,445,281	4	293,433,720	3	393,690,241	3	6.1019E+25	2,445,281
23,192	2,357,495	4	311,189,340	3	393,701,665	3	6.1024E+25	2,357,495
23,193	2,792,573	4	61,436,606	3	393,752,793	3	6.1048E+25	2,792,573
23,194	1,469,251	4	383,474,511	3	393,759,268	3	6.1051E+25	1,469,251
23,195	2,786,112	4	92,870,400	3	393,770,496	3	6.1056E+25	928,704
23,196	1,592,319	4	379,502,695	3	393,833,566	3	6.1086E+25	530,773
23,197	1,742,832	4	372,966,048	3	393,880,032	3	6.1107E+25	1,742,832
23,198	2,793,960	4	58,673,160	3	393,948,360	3	6.1139E+25	2,793,960
23,199	2,735,937	4	172,364,031	3	393,974,928	3	6.1151E+25	2,735,937
23,200	2,795,221	4	55,904,420	3	394,126,161	3	6.1222E+25	2,795,221
23,201	2,559,537	4	263,632,311	3	394,168,698	3	6.1242E+25	2,559,537
23,202	1,971,432	4	358,800,624	3	394,286,400	3	6.1296E+25	1,971,432
23,203	2,796,362	4	53,130,878	3	394,287,042	3	6.1297E+25	2,796,362
23,204	1,318,715	4	387,702,210	3	394,295,785	3	6.1301E+25	1,318,715
23,205	2,757,832	4	151,680,760	3	394,369,976	3	6.1335E+25	2,757,832
23,206	2,660,236	4	224,124,883	3	394,379,987	3	6.1340E+25	665,059
23,207	2,720,116	4	187,688,004	3	394,416,820	3	6.1357E+25	2,720,116
23,208	2,797,389	4	50,353,002	3	394,431,849	3	6.1364E+25	2,797,389
23,209	2,612,367	4	245,562,498	3	394,467,417	3	6.1381E+25	2,612,367
23,210	2,033,360	4	353,804,640	3	394,471,840	3	6.1383E+25	2,033,360
23,211	2,683,484	4	211,995,236	3	394,472,148	3	6.1383E+25	2,683,484
23,212	2,778,104	4	122,236,576	3	394,490,768	3	6.1392E+25	2,778,104
23,213	2,798,308	4	47,571,236	3	394,561,428	3	6.1425E+25	2,798,308
23,214	2,435,680	4	297,152,960	3	394,580,160	3	6.1434E+25	2,435,680
23,215	2,645,909	4	231,706,031	3	394,618,428	3	6.1451E+25	377,987
23,216	2,377,296	4	309,048,480	3	394,631,136	3	6.1457E+25	2,377,296
23,217	2,799,125	4	44,786,000	3	394,676,625	3	6.1479E+25	2,799,125
23,218	2,649,446	4	230,501,802	3	394,767,454	3	6.1521E+25	2,649,446
23,219	2,799,846	4	41,997,690	3	394,778,286	3	6.1526E+25	2,799,846
23,220	775,717	4	394,064,236	3	394,839,953	3	6.1555E+25	775,717
23,221	1,536,344	4	382,549,656	3	394,840,408	3	6.1555E+25	1,536,344
23,222	2,606,282	4	248,899,931	3	394,851,723	3	6.1560E+25	1,303,141
23,223	2,800,477	4	39,206,678	3	394,867,257	3	6.1568E+25	2,800,477
23,224	2,801,024	4	36,413,312	3	394,944,384	3	6.1604E+25	2,801,024

## BealData0001

23,225	142,272	5	149,101,056	3	394,947,072	3	6.1605E+25	142,272
23,226	2,581,577	4	258,157,700	3	394,981,281	3	6.1621E+25	2,581,577
23,227	2,801,493	4	33,617,916	3	395,010,513	3	6.1635E+25	2,801,493
23,228	2,657,109	4	227,625,671	3	395,023,538	3	6.1641E+25	885,703
23,229	2,801,890	4	30,820,790	3	395,066,490	3	6.1661E+25	2,801,890
23,230	2,599,135	4	252,116,095	3	395,068,520	3	6.1662E+25	2,599,135
23,231	2,005,621	4	357,000,538	3	395,107,337	3	6.1680E+25	2,005,621
23,232	2,802,221	4	28,022,210	3	395,113,161	3	6.1683E+25	2,802,221
23,233	2,424,123	4	300,591,252	3	395,132,049	3	6.1692E+25	2,424,123
23,234	1,401,192	4	386,728,992	3	395,136,144	3	6.1694E+25	1,401,192
23,235	2,802,492	4	25,222,428	3	395,151,372	3	6.1701E+25	2,802,492
23,236	2,670,005	4	221,610,415	3	395,160,740	3	6.1705E+25	2,670,005
23,237	2,394,973	4	306,556,544	3	395,170,545	3	6.1710E+25	2,394,973
23,238	2,802,709	4	22,421,672	3	395,181,969	3	6.1715E+25	2,802,709
23,239	2,184,000	4	339,040,000	3	395,200,000	3	6.1724E+25	104,000
23,240	2,802,878	4	19,620,146	3	395,205,798	3	6.1726E+25	2,802,878
23,241	2,706,912	4	200,311,488	3	395,209,152	3	6.1728E+25	2,706,912
23,242	2,556,099	4	267,051,486	3	395,221,593	3	6.1734E+25	121,719
23,243	2,501,415	4	282,659,895	3	395,223,570	3	6.1735E+25	2,501,415
23,244	2,803,005	4	16,818,030	3	395,223,705	3	6.1735E+25	2,803,005
23,245	2,803,096	4	14,015,480	3	395,236,536	3	6.1741E+25	2,803,096
23,246	2,803,157	4	11,212,628	3	395,245,137	3	6.1745E+25	2,803,157
23,247	2,803,194	4	8,409,582	3	395,250,354	3	6.1747E+25	2,803,194
23,248	2,803,213	4	5,606,426	3	395,253,033	3	6.1748E+25	2,803,213
23,249	2,803,220	4	2,803,220	3	395,254,020	3	6.1749E+25	2,803,220
23,250	2,783,781	4	119,702,583	3	395,296,902	3	6.1769E+25	2,783,781
23,251	2,410,568	4	303,731,568	3	395,333,152	3	6.1786E+25	2,410,568
23,252	1,596,693	4	381,077,396	3	395,447,633	3	6.1840E+25	532,231
23,253	1,183,525	4	391,239,550	3	395,466,425	3	6.1848E+25	169,075
23,254	2,800,044	4	75,062,718	3	395,560,062	3	6.1892E+25	107,694
23,255	2,766,743	4	149,404,122	3	395,644,249	3	6.1932E+25	2,766,743
23,256	2,747,656	4	170,354,672	3	395,662,464	3	6.1940E+25	2,747,656
23,257	2,214,603	4	335,881,455	3	395,675,736	3	6.1947E+25	738,201
23,258	1,228,816	4	390,763,488	3	395,678,752	3	6.1948E+25	1,228,816
23,259	2,536,704	4	273,964,032	3	395,725,824	3	6.1970E+25	2,536,704
23,260	2,093,806	4	349,665,602	3	395,729,334	3	6.1972E+25	2,093,806
23,261	2,767,875	4	148,678,750	3	395,745,625	3	6.1980E+25	15,125
23,262	2,314,592	4	321,728,288	3	395,795,232	3	6.2003E+25	2,314,592
23,263	1,118,313	4	392,527,863	3	395,882,802	3	6.2044E+25	1,118,313
23,264	2,145,906	4	344,417,913	3	395,919,657	3	6.2061E+25	1,072,953
23,265	2,237,284	4	333,355,316	3	395,999,268	3	6.2099E+25	2,237,284
23,266	2,789,200	4	117,146,400	3	396,066,400	3	6.2130E+25	2,789,200
23,267	1,978,314	4	360,712,586	3	396,322,238	3	6.2251E+25	659,438
23,268	1,835,288	4	370,728,176	3	396,422,208	3	6.2298E+25	1,835,288
23,269	2,734,193	4	185,925,124	3	396,457,985	3	6.2315E+25	2,734,193
23,270	667,584	4	396,052,992	3	396,474,624	3	6.2323E+25	35,136
23,271	2,597,688	4	256,305,216	3	396,580,368	3	6.2373E+25	865,896
23,272	979,298	4	394,657,094	3	396,615,690	3	6.2389E+25	979,298
23,273	1,911,436	4	366,039,994	3	396,622,970	3	6.2393E+25	955,718

## BealData0001

23,274	1,794,949	4	373,349,392	3	396,683,729	3	6.2421E+25	1,794,949
23,275	2,810,808	4	11,387,376	3	396,684,288	3	6.2422E+25	72,072
23,276	2,671,408	4	225,733,976	3	396,704,088	3	6.2431E+25	1,335,704
23,277	2,794,367	4	114,569,047	3	396,800,114	3	6.2476E+25	2,794,367
23,278	144,180	5	648,810	4	2,811,510	4	6.2483E+25	72,090
23,279	2,714,838	4	201,350,485	3	396,818,821	3	6.2485E+25	452,473
23,280	2,775,330	4	147,092,490	3	396,872,190	3	6.2510E+25	2,775,330
23,281	2,646,000	4	238,140,000	3	396,900,000	3	6.2524E+25	2,646,000
23,282	2,810,915	4	45,536,823	3	396,901,198	3	6.2524E+25	562,183
23,283	2,808,741	4	68,346,031	3	396,968,728	3	6.2556E+25	936,247
23,284	4,348	7	321,386,768	3	397,007,184	3	6.2574E+25	4,348
23,285	1,601,073	4	382,656,447	3	397,066,104	3	6.2602E+25	1,601,073
23,286	2,282,040	4	328,613,760	3	397,074,960	3	6.2606E+25	2,282,040
23,287	778,771	4	396,394,439	3	397,173,210	3	6.2653E+25	778,771
23,288	1,542,422	4	384,834,289	3	397,173,665	3	6.2653E+25	771,211
23,289	2,701,971	4	210,753,738	3	397,189,737	3	6.2661E+25	2,701,971
23,290	2,387,964	4	311,231,308	3	397,198,012	3	6.2664E+25	795,988
23,291	141,453	5	182,050,011	3	397,200,024	3	6.2665E+25	141,453
23,292	2,748,860	4	177,301,470	3	397,210,270	3	6.2670E+25	1,374,430
23,293	2,807,476	4	82,820,542	3	397,257,854	3	6.2693E+25	1,403,738
23,294	2,686,789	4	219,549,044	3	397,260,945	3	6.2694E+25	383,827
23,295	139,524	5	99,660	5	19,932	6	6.2705E+25	19,932
23,296	139,524	5	99,660	5	397,284,624	3	6.2705E+25	19,932
23,297	2,759,003	4	168,299,183	3	397,296,432	3	6.2711E+25	2,759,003
23,298	2,498,804	4	287,362,460	3	397,309,836	3	6.2717E+25	2,498,804
23,299	2,752,731	4	174,339,630	3	397,310,841	3	6.2718E+25	917,577
23,300	2,805,012	4	94,435,404	3	397,376,700	3	6.2749E+25	935,004
23,301	2,799,288	4	111,971,520	3	397,498,896	3	6.2807E+25	2,799,288
23,302	137,564	5	238,535,976	3	397,559,960	3	6.2836E+25	137,564
23,303	2,723,119	4	198,787,687	3	397,575,374	3	6.2843E+25	2,723,119
23,304	1,924,776	4	366,257,376	3	397,603,728	3	6.2857E+25	274,968
23,305	2,608,613	4	254,898,756	3	397,627,153	3	6.2868E+25	372,659
23,306	1,657,000	4	381,110,000	3	397,680,000	3	6.2893E+25	1,657,000
23,307	2,815,832	4	37,309,774	3	397,736,270	3	6.2920E+25	703,958
23,308	144,440	5	505,540	4	2,816,580	4	6.2934E+25	72,220
23,309	2,566,250	4	269,456,250	3	397,768,750	3	6.2935E+25	2,566,250
23,310	1,950,461	4	364,736,207	3	397,894,044	3	6.2994E+25	1,950,461
23,311	2,128,259	4	349,034,476	3	397,984,433	3	6.3037E+25	2,128,259
23,312	2,513,625	4	284,877,500	3	397,990,625	3	6.3040E+25	837,875
23,313	2,223,531	4	337,976,712	3	398,012,049	3	6.3051E+25	2,223,531
23,314	2,793,096	4	129,878,964	3	398,016,180	3	6.3052E+25	1,396,548
23,315	1,708,289	4	379,240,158	3	398,031,337	3	6.3060E+25	1,708,289
23,316	2,783,599	4	144,747,148	3	398,054,657	3	6.3071E+25	2,783,599
23,317	2,341,647	4	320,805,639	3	398,079,990	3	6.3083E+25	2,341,647
23,318	2,671,893	4	229,782,798	3	398,112,057	3	6.3098E+25	2,671,893
23,319	2,803,969	4	109,354,791	3	398,163,598	3	6.3123E+25	2,803,969
23,320	2,690,424	4	220,614,768	3	398,182,752	3	6.3132E+25	2,690,424
23,321	1,480,381	4	387,859,822	3	398,222,489	3	6.3151E+25	1,480,381
23,322	1,327,625	4	391,649,375	3	398,287,500	3	6.3182E+25	1,327,625

BealData0001

23,323	2,370,816	4	2,370,816	4	398,297,088	3	6.3186E+25	2,370,816
23,324	144,590	5	72,295	4	2,819,505	4	6.3196E+25	72,295
23,325	1,985,208	4	362,631,328	3	398,365,072	3	6.3218E+25	661,736
23,326	2,638,594	4	245,389,242	3	398,427,694	3	6.3248E+25	2,638,594
23,327	2,722,776	4	202,393,016	3	398,432,888	3	6.3251E+25	907,592
23,328	2,747,862	4	184,106,754	3	398,439,990	3	6.3254E+25	2,747,862
23,329	2,819,544	4	43,233,008	3	398,495,552	3	6.3281E+25	939,848
23,330	2,145,689	4	347,865,951	3	398,519,848	3	6.3292E+25	1,241
23,331	2,452,750	4	300,461,875	3	398,571,875	3	6.3317E+25	1,226,375
23,332	2,538,893	4	279,278,230	3	398,606,201	3	6.3333E+25	2,538,893
23,333	1,605,459	4	384,239,854	3	398,688,985	3	6.3373E+25	535,153
23,334	2,808,416	4	106,719,808	3	398,795,072	3	6.3423E+25	2,808,416
23,335	2,802,129	4	121,425,590	3	398,836,361	3	6.3443E+25	934,043
23,336	2,769,984	4	166,199,040	3	398,877,696	3	6.3463E+25	2,769,984
23,337	331	10	362,646,910	3	398,911,601	3	6.3479E+25	331
23,338	109,561	5	362,646,910	3	398,911,601	3	6.3479E+25	109,561
23,339	2,077,677	4	355,282,767	3	398,913,984	3	6.3480E+25	2,077,677
23,340	2,822,895	4	17,878,335	3	398,969,160	3	6.3506E+25	940,965
23,341	2,591,056	4	264,287,712	3	399,022,624	3	6.3532E+25	2,591,056
23,342	2,682,604	4	227,350,689	3	399,037,345	3	6.3539E+25	670,651
23,343	2,494,387	4	291,843,279	3	399,101,920	3	6.3570E+25	2,494,387
23,344	2,822,735	4	46,292,854	3	399,134,729	3	6.3586E+25	564,547
23,345	1,882,755	4	370,902,735	3	399,144,060	3	6.3590E+25	1,882,755
23,346	2,791,556	4	142,369,356	3	399,192,508	3	6.3613E+25	2,791,556
23,347	1,758,708	4	378,122,220	3	399,226,716	3	6.3630E+25	1,758,708
23,348	1,124,667	4	395,882,784	3	399,256,785	3	6.3644E+25	1,124,667
23,349	2,205,866	4	341,909,230	3	399,261,746	3	6.3646E+25	2,205,866
23,350	2,375,793	4	316,810,111	3	399,284,068	3	6.3657E+25	37,711
23,351	2,158,344	4	347,493,384	3	399,293,640	3	6.3662E+25	2,158,344
23,352	2,627,072	4	252,198,912	3	399,314,944	3	6.3672E+25	2,627,072
23,353	4,167	7	347,277,780	3	399,369,447	3	6.3698E+25	4,167
23,354	1,411,254	4	390,917,358	3	399,384,882	3	6.3705E+25	1,411,254
23,355	1,236,508	4	394,446,052	3	399,392,084	3	6.3709E+25	1,236,508
23,356	2,812,635	4	104,067,495	3	399,394,170	3	6.3710E+25	2,812,635
23,357	2,823,210	4	60,699,015	3	399,484,215	3	6.3753E+25	1,411,605
23,358	2,329,496	4	324,964,692	3	399,508,564	3	6.3764E+25	1,164,748
23,359	2,784,034	4	154,513,887	3	399,508,879	3	6.3765E+25	1,392,017
23,360	781,831	4	398,733,810	3	399,515,641	3	6.3768E+25	781,831
23,361	1,548,512	4	387,128,000	3	399,516,096	3	6.3768E+25	1,548,512
23,362	2,611,278	4	258,516,522	3	399,525,534	3	6.3773E+25	2,611,278
23,363	984,152	4	397,597,408	3	399,565,712	3	6.3792E+25	984,152
23,364	1,921,024	4	368,836,608	3	399,572,992	3	6.3795E+25	1,921,024
23,365	2,184,175	4	345,099,650	3	399,704,025	3	6.3858E+25	2,184,175
23,366	4,849	7	9,698	6	399,717,617	3	6.3865E+25	4,849
23,367	4,849	7	94,051,204	3	399,717,617	3	6.3865E+25	4,849
23,368	2,398,656	4	313,424,384	3	399,776,000	3	6.3893E+25	799,552
23,369	2,719,990	4	209,439,230	3	399,838,530	3	6.3923E+25	2,719,990
23,370	2,738,888	4	197,199,936	3	399,877,648	3	6.3941E+25	2,738,888
23,371	2,366,434	4	319,468,590	3	399,927,346	3	6.3965E+25	2,366,434

## BealData0001

23,372	2,816,632	4	101,398,752	3	399,961,744	3	6.3982E+25	2,816,632
23,373	2,555,748	4	277,298,658	3	399,974,562	3	6.3988E+25	1,277,874
23,374	2,754,278	4	1,594,582	4	144,962	5	6.4013E+25	144,962
23,375	2,730,726	4	203,439,087	3	400,051,359	3	6.4025E+25	1,365,363
23,376	13,872	6	384,864,768	3	2,829,888	4	6.4132E+25	13,872
23,377	2,799,207	4	139,960,350	3	400,286,601	3	6.4138E+25	2,799,207
23,378	1,609,851	4	385,827,623	3	400,316,282	3	6.4152E+25	536,617
23,379	2,793,000	4	148,960,000	3	400,330,000	3	6.4159E+25	931,000
23,380	2,232,477	4	340,080,663	3	400,357,542	3	6.4172E+25	744,159
23,381	2,761,129	4	182,234,514	3	400,363,705	3	6.4175E+25	2,761,129
23,382	2,314,429	4	328,648,918	3	400,396,217	3	6.4190E+25	2,314,429
23,383	2,780,605	4	164,055,695	3	400,407,120	3	6.4196E+25	2,780,605
23,384	1,992,114	4	364,556,862	3	400,414,914	3	6.4199E+25	1,992,114
23,385	2,275,253	4	334,462,191	3	400,444,528	3	6.4214E+25	2,275,253
23,386	2,820,413	4	98,714,455	3	400,498,646	3	6.4240E+25	2,820,413
23,387	2,670,031	4	237,632,759	3	400,504,650	3	6.4243E+25	2,670,031
23,388	2,830,688	4	38,214,288	3	400,542,352	3	6.4261E+25	1,415,344
23,389	2,488,122	4	296,086,518	3	400,587,642	3	6.4282E+25	2,488,122
23,390	2,828,163	4	69,761,354	3	400,656,425	3	6.4316E+25	942,721
23,391	2,769,579	4	176,329,863	3	400,665,762	3	6.4320E+25	923,193
23,392	2,525,865	4	287,106,655	3	400,770,580	3	6.4371E+25	841,955
23,393	2,055,500	4	359,712,500	3	400,822,500	3	6.4396E+25	2,055,500
23,394	2,832,982	4	15,581,401	3	400,866,953	3	6.4417E+25	1,416,491
23,395	2,833,584	4	6,152,816	3	400,973,168	3	6.4468E+25	3,824
23,396	2,823,984	4	96,015,456	3	401,005,728	3	6.4484E+25	2,823,984
23,397	87	13	2,634,012	4	401,028,327	3	6.4495E+25	87
23,398	2,710,351	4	219,538,431	3	401,131,948	3	6.4545E+25	2,710,351
23,399	2,571,373	4	275,136,911	3	401,134,188	3	6.4546E+25	2,571,373
23,400	2,686,719	4	231,953,407	3	401,216,704	3	6.4586E+25	895,573
23,401	2,539,384	4	284,411,008	3	401,222,672	3	6.4589E+25	2,539,384
23,402	2,806,558	4	137,521,342	3	401,337,794	3	6.4644E+25	2,806,558
23,403	2,388,995	4	317,736,335	3	401,351,160	3	6.4651E+25	2,388,995
23,404	2,027,053	4	362,842,487	3	401,356,494	3	6.4653E+25	2,027,053
23,405	2,834,585	4	47,054,111	3	401,377,236	3	6.4663E+25	566,917
23,406	2,693,824	4	228,975,040	3	401,379,776	3	6.4665E+25	2,693,824
23,407	2,827,351	4	93,302,583	3	401,483,842	3	6.4715E+25	2,827,351
23,408	2,738,688	4	204,488,704	3	401,674,240	3	6.4807E+25	912,896
23,409	141,007	5	208,690,360	3	401,728,943	3	6.4833E+25	141,007
23,410	2,479,967	4	300,076,007	3	401,754,654	3	6.4846E+25	2,479,967
23,411	784,897	4	401,082,367	3	401,867,264	3	6.4900E+25	784,897
23,412	1,554,614	4	389,430,807	3	401,867,719	3	6.4901E+25	777,307
23,413	2,790,872	4	161,870,576	3	401,885,568	3	6.4909E+25	2,790,872
23,414	2,830,520	4	90,576,640	3	401,933,840	3	6.4933E+25	2,830,520
23,415	1,614,249	4	387,419,760	3	401,948,001	3	6.4940E+25	1,614,249
23,416	1,852,886	4	376,135,858	3	402,076,262	3	6.5002E+25	1,852,886
23,417	2,754,225	4	195,549,975	3	402,116,850	3	6.5021E+25	2,754,225
23,418	1,811,719	4	378,649,271	3	402,201,618	3	6.5063E+25	1,811,719
23,419	2,774,000	4	180,310,000	3	402,230,000	3	6.5076E+25	2,774,000
23,420	2,839,326	4	44,482,774	3	402,237,850	3	6.5080E+25	946,442

## BealData0001

23,421	2,117,368	4	355,717,824	3	402,299,920	3	6.5110E+25	2,117,368
23,422	2,664,263	4	245,112,196	3	402,303,713	3	6.5112E+25	2,664,263
23,423	1,336,565	4	395,623,240	3	402,306,065	3	6.5113E+25	1,336,565
23,424	2,813,615	4	135,053,520	3	402,346,945	3	6.5133E+25	2,813,615
23,425	2,833,497	4	87,838,407	3	402,356,574	3	6.5138E+25	2,833,497
23,426	2,409,372	4	315,627,732	3	402,365,124	3	6.5142E+25	2,409,372
23,427	2,820,543	4	123,163,711	3	402,397,468	3	6.5158E+25	940,181
23,428	2,737,547	4	208,053,572	3	402,419,409	3	6.5168E+25	2,737,547
23,429	1,999,032	4	366,489,200	3	402,471,776	3	6.5194E+25	666,344
23,430	2,624,904	4	260,740,464	3	402,485,280	3	6.5200E+25	874,968
23,431	989,018	4	400,552,290	3	402,530,326	3	6.5222E+25	989,018
23,432	1,930,636	4	371,647,430	3	402,537,606	3	6.5226E+25	965,318
23,433	2,469,880	4	303,795,240	3	402,590,440	3	6.5251E+25	2,469,880
23,434	1,131,039	4	399,256,767	3	402,649,884	3	6.5280E+25	1,131,039
23,435	2,170,818	4	350,587,107	3	402,686,739	3	6.5298E+25	1,085,409
23,436	2,241,441	4	342,193,326	3	402,712,233	3	6.5311E+25	747,147
23,437	1,491,553	4	392,278,439	3	402,719,310	3	6.5314E+25	1,491,553
23,438	2,842,875	4	18,952,500	3	402,740,625	3	6.5325E+25	947,625
23,439	1,671,130	4	386,031,030	3	402,742,330	3	6.5325E+25	1,671,130
23,440	2,836,288	4	85,088,640	3	402,752,896	3	6.5331E+25	2,836,288
23,441	2,599,011	4	270,297,144	3	402,846,705	3	6.5376E+25	2,599,011
23,442	129,280	5	2,327,040	4	2,844,160	4	6.5436E+25	129,280
23,443	2,427,607	4	313,161,303	3	402,982,762	3	6.5442E+25	2,427,607
23,444	2,457,819	4	307,227,375	3	403,082,316	3	6.5491E+25	2,457,819
23,445	2,838,899	4	82,328,071	3	403,123,658	3	6.5511E+25	2,838,899
23,446	2,264,752	4	339,712,800	3	403,125,856	3	6.5512E+25	2,264,752
23,447	1,244,224	4	398,151,680	3	403,128,576	3	6.5513E+25	1,244,224
23,448	1,592,640	4	389,514,240	3	403,165,440	3	6.5531E+25	227,520
23,449	2,443,742	4	310,355,234	3	403,217,430	3	6.5557E+25	2,443,742
23,450	2,344,448	4	328,222,720	3	403,245,056	3	6.5570E+25	2,344,448
23,451	1,723,337	4	384,304,151	3	403,260,858	3	6.5578E+25	1,723,337
23,452	2,746,662	4	205,541,873	3	403,301,537	3	6.5598E+25	457,777
23,453	2,800,791	4	159,645,087	3	403,313,904	3	6.5604E+25	2,800,791
23,454	2,820,384	4	132,558,048	3	403,314,912	3	6.5604E+25	2,820,384
23,455	2,846,025	4	6,911,775	3	403,322,400	3	6.5608E+25	406,575
23,456	2,845,592	4	39,126,890	3	403,362,666	3	6.5628E+25	711,398
23,457	2,841,336	4	79,557,408	3	403,469,712	3	6.5680E+25	2,841,336
23,458	2,654,433	4	252,171,135	3	403,473,816	3	6.5682E+25	2,654,433
23,459	2,538,135	4	289,347,390	3	403,563,465	3	6.5726E+25	2,538,135
23,460	1,618,653	4	389,016,271	3	403,584,148	3	6.5736E+25	539,551
23,461	2,846,465	4	47,820,612	3	403,628,737	3	6.5758E+25	569,293
23,462	1,421,352	4	395,135,856	3	403,663,968	3	6.5775E+25	1,421,352
23,463	2,705,068	4	230,607,047	3	403,731,399	3	6.5808E+25	676,267
23,464	2,621,963	4	264,818,263	3	403,782,302	3	6.5833E+25	2,621,963
23,465	2,843,605	4	76,777,335	3	403,791,910	3	6.5837E+25	2,843,605
23,466	2,810,730	4	150,842,510	3	403,808,210	3	6.5845E+25	936,910
23,467	2,647,946	4	255,526,789	3	403,811,765	3	6.5847E+25	1,323,973
23,468	1,970,453	4	370,445,164	3	403,942,865	3	6.5911E+25	1,970,453
23,469	2,640,385	4	258,757,730	3	403,978,905	3	6.5929E+25	2,640,385

## BealData0001

23,470	2,729,792	4	218,383,360	3	404,009,216	3	6.5944E+25	2,729,792
23,471	2,693,528	4	237,030,464	3	404,029,200	3	6.5954E+25	2,693,528
23,472	2,786,481	4	178,334,784	3	404,039,745	3	6.5959E+25	2,786,481
23,473	2,845,712	4	73,988,512	3	404,091,104	3	6.5984E+25	2,845,712
23,474	2,836,574	4	109,208,099	3	404,211,795	3	6.6043E+25	1,418,287
23,475	787,969	4	403,440,128	3	404,228,097	3	6.6051E+25	787,969
23,476	1,560,728	4	391,742,728	3	404,228,552	3	6.6051E+25	1,560,728
23,477	2,826,871	4	130,036,066	3	404,242,553	3	6.6058E+25	2,826,871
23,478	2,574,864	4	280,660,176	3	404,253,648	3	6.6064E+25	2,574,864
23,479	2,769,136	4	193,839,520	3	404,293,856	3	6.6083E+25	2,769,136
23,480	2,701,587	4	234,137,540	3	404,337,521	3	6.6105E+25	900,529
23,481	145,002	5	72,501	5	404,338,077	3	6.6105E+25	72,501
23,482	2,847,663	4	71,191,575	3	404,368,146	3	6.6120E+25	2,847,663
23,483	2,310,750	4	335,058,750	3	404,381,250	3	6.6126E+25	2,310,750
23,484	2,005,962	4	368,428,354	3	404,535,670	3	6.6202E+25	668,654
23,485	2,715,245	4	228,080,580	3	404,571,505	3	6.6219E+25	2,715,245
23,486	1,774,656	4	383,325,696	3	404,621,568	3	6.6244E+25	1,774,656
23,487	2,849,464	4	68,387,136	3	404,623,888	3	6.6245E+25	2,849,464
23,488	2,843,028	4	97,610,628	3	404,657,652	3	6.6262E+25	947,676
23,489	2,152,547	4	355,170,255	3	404,678,836	3	6.6272E+25	2,152,547
23,490	2,810,368	4	157,380,608	3	404,692,992	3	6.6279E+25	2,810,368
23,491	2,851,121	4	65,575,783	3	404,859,182	3	6.6361E+25	2,851,121
23,492	2,854,495	4	15,495,830	3	404,930,505	3	6.6396E+25	407,785
23,493	2,754,648	4	206,598,600	3	404,933,256	3	6.6397E+25	2,754,648
23,494	1,901,205	4	376,438,590	3	404,956,665	3	6.6409E+25	1,901,205
23,495	2,420,112	4	317,841,376	3	404,965,408	3	6.6413E+25	806,704
23,496	1,186,542	4	400,966,443	3	405,034,587	3	6.6447E+25	84,753
23,497	2,852,640	4	62,758,080	3	405,074,880	3	6.6467E+25	2,852,640
23,498	2,250,423	4	344,314,719	3	405,076,140	3	6.6468E+25	2,250,423
23,499	519,168	4	404,951,040	3	2,855,424	4	6.6479E+25	259,584
23,500	2,833,082	4	127,488,690	3	405,130,726	3	6.6494E+25	2,833,082
23,501	1,623,063	4	390,617,162	3	405,224,729	3	6.6541E+25	541,021
23,502	2,854,027	4	59,934,567	3	405,271,834	3	6.6564E+25	2,854,027
23,503	2,100,609	4	361,304,748	3	405,417,537	3	6.6636E+25	2,100,609
23,504	2,855,288	4	57,105,760	3	405,450,896	3	6.6652E+25	2,855,288
23,505	2,638,566	4	262,977,078	3	405,459,642	3	6.6657E+25	879,522
23,506	993,896	4	403,521,776	3	405,509,568	3	6.6681E+25	993,896
23,507	1,940,272	4	374,472,496	3	405,516,848	3	6.6685E+25	1,940,272
23,508	2,856,429	4	54,272,151	3	405,612,918	3	6.6732E+25	2,856,429
23,509	2,535,104	4	294,072,064	3	405,616,640	3	6.6734E+25	2,535,104
23,510	2,372,139	4	327,355,182	3	405,635,769	3	6.6743E+25	2,372,139
23,511	2,085,083	4	363,102,311	3	405,697,578	3	6.6774E+25	297,869
23,512	2,857,456	4	51,434,208	3	405,758,752	3	6.6804E+25	2,857,456
23,513	2,798,578	4	176,310,414	3	405,793,810	3	6.6822E+25	2,798,578
23,514	4,886	7	71,618,988	3	405,840,932	3	6.6845E+25	4,886
23,515	2,858,375	4	48,592,375	3	405,889,250	3	6.6869E+25	2,858,375
23,516	2,839,023	4	124,917,012	3	405,980,289	3	6.6914E+25	2,839,023
23,517	2,859,192	4	45,747,072	3	406,005,264	3	6.6926E+25	2,859,192
23,518	2,819,609	4	155,078,495	3	406,023,696	3	6.6935E+25	2,819,609



BealData0001

23,519	1,137,429	4	402,649,866	3	406,062,153	3	6.6954E+25	1,137,429
23,520	2,716,336	4	232,246,728	3	406,092,232	3	6.6969E+25	1,358,168
23,521	2,689,380	4	244,733,580	3	406,096,380	3	6.6971E+25	2,689,380
23,522	2,183,328	4	353,699,136	3	406,099,008	3	6.6972E+25	2,183,328
23,523	2,859,913	4	42,898,695	3	406,107,646	3	6.6977E+25	2,859,913
23,524	2,860,544	4	40,047,616	3	406,197,248	3	6.7021E+25	2,860,544
23,525	2,379,629	4	327,029,014	3	406,236,665	3	6.7041E+25	339,947
23,526	2,232,152	4	348,215,712	3	406,251,664	3	6.7048E+25	2,232,152
23,527	2,861,091	4	37,194,183	3	406,274,922	3	6.7059E+25	2,861,091
23,528	2,861,560	4	34,338,720	3	406,341,520	3	6.7092E+25	2,861,560
23,529	1,345,535	4	399,623,895	3	406,351,570	3	6.7097E+25	1,345,535
23,530	2,550,435	4	291,599,735	3	406,369,310	3	6.7106E+25	850,145
23,531	2,861,957	4	31,481,527	3	406,397,894	3	6.7120E+25	2,861,957
23,532	2,783,627	4	192,070,263	3	406,409,542	3	6.7126E+25	2,783,627
23,533	2,605,400	4	276,172,400	3	406,442,400	3	6.7142E+25	2,605,400
23,534	2,862,288	4	28,622,880	3	406,444,896	3	6.7144E+25	2,862,288
23,535	2,862,559	4	25,763,031	3	406,483,378	3	6.7163E+25	2,862,559
23,536	2,862,776	4	22,902,208	3	406,514,192	3	6.7178E+25	2,862,776
23,537	2,862,945	4	20,040,615	3	406,538,190	3	6.7190E+25	2,862,945
23,538	2,863,072	4	17,178,432	3	406,556,224	3	6.7199E+25	2,863,072
23,539	2,863,163	4	14,315,815	3	406,569,146	3	6.7205E+25	2,863,163
23,540	2,762,646	4	207,658,891	3	406,569,403	3	6.7205E+25	460,441
23,541	2,863,224	4	11,452,896	3	406,577,808	3	6.7210E+25	2,863,224
23,542	2,863,261	4	8,589,783	3	406,583,062	3	6.7212E+25	2,863,261
23,543	2,863,280	4	5,726,560	3	406,585,760	3	6.7213E+25	2,863,280
23,544	2,863,287	4	2,863,287	3	406,586,754	3	6.7214E+25	2,863,287
23,545	791,047	4	405,807,111	3	406,598,158	3	6.7220E+25	791,047
23,546	1,566,854	4	394,063,781	3	406,598,613	3	6.7220E+25	783,427
23,547	2,012,904	4	370,374,336	3	406,606,608	3	6.7224E+25	2,012,904
23,548	2,209,825	4	351,362,175	3	406,607,800	3	6.7224E+25	2,209,825
23,549	2,487,070	4	307,153,145	3	406,635,945	3	6.7238E+25	1,243,535
23,550	2,738,019	4	1,825,346	4	97	13	6.7303E+25	97
23,551	2,844,700	4	122,322,100	3	406,792,100	3	6.7316E+25	2,844,700
23,552	2,748,753	4	217,151,487	3	406,815,444	3	6.7327E+25	2,748,753
23,553	1,627,479	4	392,222,439	3	406,869,750	3	6.7354E+25	1,627,479
23,554	1,251,964	4	401,880,444	3	406,888,300	3	6.7364E+25	1,251,964
23,555	2,359,448	4	331,502,444	3	407,004,780	3	6.7422E+25	1,179,724
23,556	2,576,681	4	286,011,591	3	407,115,598	3	6.7477E+25	2,576,681
23,557	2,077,760	4	365,685,760	3	407,240,960	3	6.7539E+25	2,077,760
23,558	1,502,767	4	396,730,488	3	407,249,857	3	6.7543E+25	1,502,767
23,559	2,799,260	4	183,351,530	3	407,292,330	3	6.7565E+25	1,399,630
23,560	2,828,520	4	152,740,080	3	407,306,880	3	6.7572E+25	2,828,520
23,561	2,530,249	4	298,569,382	3	407,370,089	3	6.7603E+25	2,530,249
23,562	2,771,299	4	205,076,126	3	407,380,953	3	6.7609E+25	2,771,299
23,563	2,803,437	4	180,354,447	3	407,432,844	3	6.7634E+25	934,479
23,564	2,259,423	4	346,444,860	3	407,449,281	3	6.7643E+25	753,141
23,565	2,716,497	4	236,335,239	3	407,474,550	3	6.7655E+25	2,716,497
23,566	2,810,297	4	174,238,414	3	407,493,065	3	6.7664E+25	2,810,297
23,567	2,681,224	4	252,035,056	3	407,546,048	3	6.7691E+25	2,681,224

BealData0001

23,568	2,850,119	4	119,704,998	3	407,567,017	3	6.7701E+25	2,850,119
23,569	2,430,876	4	320,065,340	3	407,576,876	3	6.7706E+25	810,292
23,570	2,397,544	4	326,065,984	3	407,582,480	3	6.7709E+25	2,397,544
23,571	2,048,599	4	368,747,820	3	407,671,201	3	6.7753E+25	2,048,599
23,572	2,736,162	4	227,101,446	3	407,688,138	3	6.7762E+25	2,736,162
23,573	2,303,441	4	340,909,268	3	407,709,057	3	6.7772E+25	2,303,441
23,574	1,828,567	4	383,999,070	3	407,770,441	3	6.7803E+25	1,828,567
23,575	1,870,568	4	381,595,872	3	407,783,824	3	6.7809E+25	1,870,568
23,576	2,343,817	4	335,165,831	3	407,824,158	3	6.7830E+25	2,343,817
23,577	2,631,148	4	271,008,244	3	407,827,940	3	6.7831E+25	2,631,148
23,578	1,685,320	4	390,994,240	3	407,847,440	3	6.7841E+25	1,685,320
23,579	2,529,072	4	299,854,064	3	407,909,360	3	6.7872E+25	3,088
23,580	1,431,486	4	399,384,594	3	407,973,510	3	6.7904E+25	1,431,486
23,581	146,692	5	34,325,928	3	408,097,144	3	6.7966E+25	146,692
23,582	2,867,241	4	72,636,772	3	408,103,969	3	6.7969E+25	955,747
23,583	2,870,315	4	49,369,418	3	408,158,793	3	6.7997E+25	574,063
23,584	2,398,256	4	326,920,160	3	408,208,416	3	6.8021E+25	126,224
23,585	2,770,656	4	208,722,752	3	408,209,984	3	6.8022E+25	923,552
23,586	2,865,268	4	87,390,674	3	408,300,690	3	6.8068E+25	1,432,634
23,587	2,855,286	4	117,066,726	3	408,305,898	3	6.8070E+25	2,855,286
23,588	2,862,144	4	99,220,992	3	408,332,544	3	6.8084E+25	954,048
23,589	2,719,640	4	237,385,720	3	408,334,520	3	6.8085E+25	388,520
23,590	2,668,904	4	258,883,688	3	408,342,312	3	6.8088E+25	2,668,904
23,591	2,652,264	4	265,226,400	3	408,448,656	3	6.8142E+25	2,652,264
23,592	2,727,628	4	233,894,101	3	408,462,293	3	6.8148E+25	681,907
23,593	2,797,704	4	190,243,872	3	408,464,784	3	6.8150E+25	2,797,704
23,594	998,786	4	406,505,902	3	408,503,474	3	6.8169E+25	998,786
23,595	1,949,932	4	377,311,842	3	408,510,754	3	6.8173E+25	974,966
23,596	1,631,901	4	393,832,108	3	408,519,217	3	6.8177E+25	543,967
23,597	1,738,451	4	389,413,024	3	408,535,985	3	6.8185E+25	1,738,451
23,598	2,837,107	4	150,366,671	3	408,543,408	3	6.8189E+25	2,837,107
23,599	2,594,052	4	284,048,694	3	408,563,190	3	6.8199E+25	1,297,026
23,600	2,847,816	4	135,271,260	3	408,661,596	3	6.8248E+25	1,423,908
23,601	2,019,858	4	372,327,158	3	408,684,602	3	6.8260E+25	673,286
23,602	2,523,528	4	302,823,360	3	408,811,536	3	6.8323E+25	2,523,528
23,603	2,141,062	4	361,839,478	3	408,942,842	3	6.8389E+25	2,141,062
23,604	1,659,840	4	393,236,480	3	408,961,280	3	6.8398E+25	29,120
23,605	794,131	4	408,183,334	3	408,977,465	3	6.8407E+25	794,131
23,606	1,572,992	4	396,393,984	3	408,977,920	3	6.8407E+25	1,572,992
23,607	4,905	7	48,118,050	3	409,003,425	3	6.8420E+25	4,905
23,608	2,860,207	4	114,408,280	3	409,009,601	3	6.8423E+25	2,860,207
23,609	2,858,457	4	118,694,024	3	409,031,585	3	6.8434E+25	136,117
23,610	2,875,544	4	40,976,502	3	409,046,134	3	6.8441E+25	718,886
23,611	2,420,705	4	324,374,470	3	409,099,145	3	6.8468E+25	2,420,705
23,612	2,821,644	4	172,120,284	3	409,138,380	3	6.8487E+25	2,821,644
23,613	2,562,765	4	293,863,720	3	409,188,145	3	6.8512E+25	854,255
23,614	1,143,837	4	406,062,135	3	409,493,646	3	6.8666E+25	1,143,837
23,615	2,195,874	4	356,829,525	3	409,530,501	3	6.8685E+25	1,097,937
23,616	2,767,240	4	215,844,720	3	409,551,520	3	6.8695E+25	2,767,240

BealData0001

23,617	2,857,569	4	126,685,559	3	409,584,890	3	6.8712E+25	952,523
23,618	128,000	5	128,000	5	409,600,000	3	6.8719E+25	128,000
23,619	2,495,376	4	310,578,336	3	409,625,568	3	6.8732E+25	191,952
23,620	2,864,888	4	111,730,632	3	409,678,984	3	6.8759E+25	2,864,888
23,621	2,576,782	4	291,176,366	3	409,708,338	3	6.8774E+25	2,576,782
23,622	2,845,376	4	147,959,552	3	409,734,144	3	6.8787E+25	2,845,376
23,623	2,787,506	4	203,487,938	3	409,763,382	3	6.8802E+25	2,787,506
23,624	2,879,142	4	47,025,986	3	409,797,878	3	6.8819E+25	959,714
23,625	2,610,181	4	281,899,548	3	409,798,417	3	6.8819E+25	2,610,181
23,626	2,713,951	4	244,255,590	3	409,806,601	3	6.8824E+25	2,713,951
23,627	2,268,441	4	348,583,767	3	409,831,674	3	6.8836E+25	756,147
23,628	2,778,678	4	209,790,189	3	409,855,005	3	6.8848E+25	1,389,339
23,629	2,829,736	4	168,167,168	3	409,907,472	3	6.8874E+25	404,248
23,630	2,836,834	4	160,281,121	3	409,922,513	3	6.8882E+25	1,418,417
23,631	2,514,899	4	306,817,678	3	409,928,537	3	6.8885E+25	2,514,899
23,632	146,016	5	136,670,976	3	410,012,928	3	6.8928E+25	146,016
23,633	1,990,547	4	376,213,383	3	410,052,682	3	6.8948E+25	1,990,547
23,634	1,790,676	4	388,576,692	3	410,064,804	3	6.8954E+25	1,790,676
23,635	4,912	7	4,912	6	410,171,648	3	6.9008E+25	4,912
23,636	4,912	7	24,127,744	3	410,171,648	3	6.9008E+25	4,912
23,637	1,636,329	4	395,446,175	3	410,173,136	3	6.9008E+25	545,443
23,638	2,441,664	4	322,299,648	3	410,199,552	3	6.9022E+25	2,441,664
23,639	2,869,335	4	109,034,730	3	410,314,905	3	6.9080E+25	2,869,335
23,640	2,292,388	4	346,150,588	3	410,337,452	3	6.9091E+25	2,292,388
23,641	17	20	2,839,714	4	17	21	6.9092E+25	17
23,642	17	20	2,839,714	4	4,913	7	6.9092E+25	17
23,643	17	20	2,839,714	4	410,338,673	3	6.9092E+25	17
23,644	289	10	2,839,714	4	17	21	6.9092E+25	17
23,645	289	10	2,839,714	4	4,913	7	6.9092E+25	289
23,646	289	10	2,839,714	4	410,338,673	3	6.9092E+25	289
23,647	83,521	5	2,839,714	4	17	21	6.9092E+25	17
23,648	83,521	5	2,839,714	4	4,913	7	6.9092E+25	4,913
23,649	83,521	5	2,839,714	4	410,338,673	3	6.9092E+25	83,521
23,650	2,839,714	4	1,419,857	4	17	21	6.9092E+25	17
23,651	2,839,714	4	1,419,857	4	4,913	7	6.9092E+25	4,913
23,652	2,839,714	4	1,419,857	4	410,338,673	3	6.9092E+25	1,419,857
23,653	2,883,105	4	21,142,770	3	410,361,945	3	6.9104E+25	961,035
23,654	1,354,535	4	403,651,430	3	410,424,105	3	6.9135E+25	1,354,535
23,655	2,882,285	4	50,151,759	3	410,437,384	3	6.9142E+25	576,457
23,656	2,811,373	4	188,361,991	3	410,460,458	3	6.9153E+25	2,811,373
23,657	4,914	6	410,505,732	3	4,914	7	6.9190E+25	4,914
23,658	2,731,449	4	238,546,546	3	410,627,833	3	6.9238E+25	910,483
23,659	1,259,728	4	405,632,416	3	410,671,328	3	6.9260E+25	1,259,728
23,660	2,504,320	4	310,535,680	3	410,708,480	3	6.9279E+25	2,504,320
23,661	2,882,250	4	64,850,625	3	410,720,625	3	6.9285E+25	1,441,125
23,662	2,756,581	4	226,039,642	3	410,730,569	3	6.9290E+25	2,756,581
23,663	2,832,625	4	169,957,500	3	410,730,625	3	6.9290E+25	2,832,625
23,664	2,026,824	4	374,286,832	3	410,769,664	3	6.9310E+25	675,608
23,665	2,374,496	4	334,803,936	3	410,787,808	3	6.9319E+25	2,374,496

## BealData0001

23,666	1,919,745	4	382,029,255	3	410,825,430	3	6.9338E+25	1,919,745
23,667	2,846,370	4	154,652,770	3	410,826,070	3	6.9338E+25	948,790
23,668	2,738,944	4	235,549,184	3	410,841,600	3	6.9346E+25	2,738,944
23,669	2,820,447	4	182,388,906	3	410,845,113	3	6.9348E+25	940,149
23,670	2,853,333	4	145,519,983	3	410,879,952	3	6.9366E+25	2,853,333
23,671	2,460,463	4	319,860,190	3	410,897,321	3	6.9375E+25	2,460,463
23,672	2,873,554	4	106,321,498	3	410,918,222	3	6.9385E+25	2,873,554
23,673	952,812	4	409,300,812	3	410,934,204	3	6.9393E+25	136,116
23,674	2,491,749	4	313,960,374	3	411,138,585	3	6.9497E+25	2,491,749
23,675	2,477,144	4	317,074,432	3	411,205,904	3	6.9531E+25	2,477,144
23,676	797,221	4	410,568,815	3	411,366,036	3	6.9612E+25	797,221
23,677	1,579,142	4	398,733,355	3	411,366,491	3	6.9612E+25	789,571
23,678	2,176,973	4	361,377,518	3	411,447,897	3	6.9654E+25	2,176,973
23,679	91	13	342,874,805	3	411,449,766	3	6.9655E+25	91
23,680	2,665,998	4	267,488,466	3	411,452,358	3	6.9656E+25	888,666
23,681	2,877,551	4	103,591,836	3	411,489,793	3	6.9675E+25	2,877,551
23,682	2,786,712	4	210,861,208	3	411,504,472	3	6.9682E+25	928,904
23,683	1,003,688	4	409,504,704	3	411,512,080	3	6.9686E+25	1,003,688
23,684	1,959,616	4	380,165,504	3	411,519,360	3	6.9690E+25	1,959,616
23,685	2,707,451	4	251,792,943	3	411,532,552	3	6.9697E+25	2,707,451
23,686	147,000	5	102,900,000	3	411,600,000	3	6.9731E+25	147,000
23,687	2,638,791	4	277,073,055	3	411,651,396	3	6.9757E+25	2,638,791
23,688	1,734,000	4	393,040,000	3	1,700	8	6.9758E+25	1,700
23,689	1,734,000	4	393,040,000	3	2,890,000	4	6.9758E+25	578,000
23,690	2,339,640	4	341,587,440	3	411,776,640	3	6.9821E+25	2,339,640
23,691	1,514,023	4	401,216,095	3	411,814,256	3	6.9840E+25	1,514,023
23,692	1,640,763	4	397,064,646	3	411,831,513	3	6.9849E+25	1,640,763
23,693	2,886,897	4	74,097,023	3	411,863,972	3	6.9865E+25	962,299
23,694	2,890,592	4	41,913,584	3	411,909,360	3	6.9888E+25	1,445,296
23,695	2,860,984	4	143,049,200	3	411,981,696	3	6.9925E+25	2,860,984
23,696	2,123,667	4	367,394,391	3	411,991,398	3	6.9930E+25	2,123,667
23,697	2,575,125	4	296,139,375	3	412,020,000	3	6.9945E+25	2,575,125
23,698	2,881,332	4	100,846,620	3	412,030,476	3	6.9950E+25	2,881,332
23,699	2,803,275	4	201,835,800	3	412,081,425	3	6.9976E+25	2,803,275
23,700	2,785,259	4	214,464,943	3	412,218,332	3	7.0046E+25	2,785,259
23,701	2,277,477	4	350,731,458	3	412,223,337	3	7.0048E+25	2,277,477
23,702	2,843,246	4	167,751,514	3	412,270,670	3	7.0072E+25	2,843,246
23,703	2,893,366	4	18,806,879	3	412,304,655	3	7.0090E+25	1,446,683
23,704	1,441,656	4	403,663,680	3	412,313,616	3	7.0094E+25	1,441,656
23,705	2,560,402	4	300,453,327	3	412,323,199	3	7.0099E+25	98,477
23,706	2,824,640	4	186,426,240	3	412,397,440	3	7.0137E+25	2,824,640
23,707	2,884,903	4	98,086,702	3	412,541,129	3	7.0210E+25	2,884,903
23,708	1,991,827	4	379,153,094	3	412,610,745	3	7.0246E+25	25,213
23,709	2,696,841	4	258,896,736	3	412,616,673	3	7.0249E+25	2,696,841
23,710	2,662,667	4	271,592,034	3	412,713,385	3	7.0298E+25	2,662,667
23,711	2,894,285	4	50,939,416	3	412,725,041	3	7.0304E+25	578,857
23,712	2,452,476	4	324,544,324	3	412,833,460	3	7.0360E+25	817,492
23,713	2,033,802	4	376,253,370	3	412,861,806	3	7.0374E+25	2,033,802
23,714	2,613,312	4	287,464,320	3	412,903,296	3	7.0396E+25	2,613,312

## BealData0001

23,715	2,689,946	4	262,269,735	3	412,906,711	3	7.0397E+25	1,344,973
23,716	1,150,263	4	409,493,628	3	412,944,417	3	7.0417E+25	1,150,263
23,717	4,662	7	282,545,172	3	412,950,636	3	7.0420E+25	4,662
23,718	2,208,456	4	359,978,328	3	412,981,272	3	7.0435E+25	2,208,456
23,719	1,699,570	4	395,999,810	3	412,995,510	3	7.0443E+25	1,699,570
23,720	2,681,965	4	265,514,535	3	413,022,610	3	7.0457E+25	2,681,965
23,721	2,888,270	4	95,312,910	3	413,022,610	3	7.0457E+25	2,888,270
23,722	2,868,335	4	140,548,415	3	413,040,240	3	7.0466E+25	2,868,335
23,723	981,799	4	411,233,524	3	413,056,865	3	7.0474E+25	140,257
23,724	2,794,758	4	211,935,815	3	413,158,391	3	7.0526E+25	465,793
23,725	2,876,181	4	128,469,418	3	413,211,337	3	7.0553E+25	958,727
23,726	2,750,284	4	237,211,995	3	413,230,171	3	7.0563E+25	687,571
23,727	2,402,829	4	333,993,231	3	413,286,588	3	7.0592E+25	2,402,829
23,728	2,258,594	4	354,599,258	3	413,322,702	3	7.0610E+25	2,258,594
23,729	1,845,493	4	389,399,023	3	413,390,432	3	7.0645E+25	1,845,493
23,730	2,737,982	4	243,680,398	3	413,435,282	3	7.0668E+25	2,737,982
23,731	2,891,439	4	92,526,048	3	413,475,777	3	7.0689E+25	2,891,439
23,732	1,645,203	4	398,687,527	3	413,494,354	3	7.0698E+25	548,401
23,733	1,888,334	4	387,108,470	3	413,545,146	3	7.0724E+25	1,888,334
23,734	1,186,409	4	409,650,079	3	413,548,280	3	7.0726E+25	169,487
23,735	2,235,625	4	357,700,000	3	413,590,625	3	7.0748E+25	2,235,625
23,736	1,725,568	4	395,553,280	3	413,605,376	3	7.0755E+25	132,736
23,737	2,866,633	4	147,836,359	3	413,614,190	3	7.0760E+25	409,519
23,738	2,899,176	4	48,319,600	3	413,615,776	3	7.0761E+25	966,392
23,739	2,776,508	4	224,897,148	3	413,699,692	3	7.0804E+25	2,776,508
23,740	2,100,140	4	371,724,780	3	413,727,580	3	7.0818E+25	2,100,140
23,741	119,168	5	360,364,032	3	413,751,296	3	7.0830E+25	119,168
23,742	2,853,513	4	165,503,754	3	413,759,385	3	7.0834E+25	2,853,513
23,743	800,317	4	412,963,572	3	413,763,889	3	7.0837E+25	800,317
23,744	1,585,304	4	401,081,912	3	413,764,344	3	7.0837E+25	1,585,304
23,745	2,746,443	4	240,771,503	3	413,797,412	3	7.0854E+25	915,481
23,746	2,798,397	4	212,157,540	3	413,837,361	3	7.0874E+25	65,079
23,747	1,753,631	4	394,566,975	3	413,856,916	3	7.0884E+25	1,753,631
23,748	2,894,416	4	89,726,896	3	413,901,488	3	7.0907E+25	2,894,416
23,749	2,571,668	4	300,885,156	3	414,038,548	3	7.0978E+25	2,571,668
23,750	2,070,259	4	374,716,879	3	414,051,800	3	7.0985E+25	2,070,259
23,751	2,875,392	4	138,018,816	3	414,056,448	3	7.0987E+25	2,875,392
23,752	2,760,875	4	234,674,375	3	414,131,250	3	7.1025E+25	2,760,875
23,753	2,903,355	4	22,259,055	3	414,211,980	3	7.1067E+25	967,785
23,754	2,837,511	4	184,438,215	3	414,276,606	3	7.1100E+25	2,837,511
23,755	2,897,207	4	86,916,210	3	414,300,601	3	7.1113E+25	2,897,207
23,756	147,136	5	129,479,680	3	414,334,976	3	7.1130E+25	147,136
23,757	2,818,612	4	200,121,452	3	414,335,964	3	7.1131E+25	2,818,612
23,758	2,864,280	4	156,580,640	3	414,365,840	3	7.1146E+25	954,760
23,759	2,679,768	4	269,763,312	3	414,470,784	3	7.1200E+25	893,256
23,760	1,267,516	4	409,407,668	3	414,477,732	3	7.1204E+25	1,267,516
23,761	1,363,565	4	407,705,935	3	414,523,760	3	7.1228E+25	1,363,565
23,762	1,008,602	4	412,518,218	3	414,535,422	3	7.1234E+25	1,008,602
23,763	1,969,324	4	383,033,518	3	414,542,702	3	7.1237E+25	984,662

## BealData0001

23,764	2,389,592	4	338,127,268	3	414,594,212	3	7.1264E+25	1,194,796
23,765	2,286,531	4	352,887,951	3	414,624,288	3	7.1279E+25	762,177
23,766	2,902,592	4	68,003,584	3	414,656,000	3	7.1296E+25	414,656
23,767	2,899,818	4	84,094,722	3	414,673,974	3	7.1305E+25	2,899,818
23,768	2,905,688	4	42,858,898	3	414,786,962	3	7.1363E+25	726,422
23,769	2,521,630	4	313,942,935	3	414,808,135	3	7.1374E+25	1,260,815
23,770	2,802,816	4	213,014,016	3	414,816,768	3	7.1379E+25	2,802,816
23,771	2,587,515	4	298,426,730	3	414,864,905	3	7.1404E+25	862,505
23,772	145,359	5	1,598,949	4	2,907,180	4	7.1431E+25	145,359
23,773	2,040,792	4	378,226,784	3	414,961,040	3	7.1453E+25	680,264
23,774	2,906,315	4	51,732,407	3	415,021,782	3	7.1485E+25	581,263
23,775	2,902,255	4	81,263,140	3	415,022,465	3	7.1485E+25	2,902,255
23,776	2,882,161	4	135,461,567	3	415,031,184	3	7.1489E+25	2,882,161
23,777	2,331,803	4	347,438,647	3	415,060,934	3	7.1505E+25	2,331,803
23,778	1,649,649	4	400,314,824	3	415,161,665	3	7.1557E+25	549,883
23,779	2,893,358	4	114,287,641	3	415,196,873	3	7.1575E+25	1,446,679
23,780	2,863,432	4	163,215,624	3	415,197,640	3	7.1576E+25	2,863,432
23,781	2,644,850	4	282,998,950	3	415,241,450	3	7.1598E+25	2,644,850
23,782	2,428,858	4	332,753,546	3	415,334,718	3	7.1646E+25	2,428,858
23,783	2,373,391	4	341,768,304	3	415,343,425	3	7.1651E+25	2,373,391
23,784	2,904,524	4	78,422,148	3	415,346,932	3	7.1653E+25	2,904,524
23,785	2,733,120	4	251,447,040	3	415,434,240	3	7.1698E+25	2,733,120
23,786	2,463,312	4	326,799,392	3	415,478,624	3	7.1721E+25	821,104
23,787	1,806,768	4	393,875,424	3	415,556,640	3	7.1761E+25	1,806,768
23,788	2,761,648	4	238,882,552	3	415,628,024	3	7.1798E+25	1,380,824
23,789	2,906,631	4	75,572,406	3	415,648,233	3	7.1809E+25	2,906,631
23,790	2,164,888	4	368,030,960	3	415,658,496	3	7.1814E+25	2,164,888
23,791	2,102,653	4	373,971,855	3	415,724,536	3	7.1848E+25	300,379
23,792	2,614,751	4	292,852,112	3	415,745,409	3	7.1859E+25	2,614,751
23,793	2,900,592	4	102,487,584	3	415,751,520	3	7.1862E+25	966,864
23,794	2,566,369	4	305,397,911	3	415,751,778	3	7.1863E+25	2,566,369
23,795	2,908,582	4	72,714,550	3	415,927,226	3	7.1954E+25	2,908,582
23,796	2,888,648	4	132,877,808	3	415,965,312	3	7.1973E+25	2,888,648
23,797	2,849,992	4	182,399,488	3	416,098,832	3	7.2043E+25	2,849,992
23,798	803,419	4	415,367,623	3	416,171,042	3	7.2080E+25	803,419
23,799	1,591,478	4	403,439,673	3	416,171,497	3	7.2080E+25	795,739
23,800	2,910,383	4	69,849,192	3	416,184,769	3	7.2087E+25	2,910,383
23,801	2,010,743	4	382,041,170	3	416,223,801	3	7.2108E+25	2,010,743
23,802	1,525,321	4	405,735,386	3	416,412,633	3	7.2206E+25	1,525,321
23,803	1,156,707	4	412,944,399	3	416,414,520	3	7.2207E+25	1,156,707
23,804	2,912,040	4	66,976,920	3	416,421,720	3	7.2210E+25	2,912,040
23,805	2,221,074	4	363,145,599	3	416,451,375	3	7.2226E+25	1,110,537
23,806	2,810,886	4	214,095,817	3	416,479,609	3	7.2241E+25	468,481
23,807	2,833,523	4	198,346,610	3	416,527,881	3	7.2266E+25	2,833,523
23,808	2,873,009	4	160,888,504	3	416,586,305	3	7.2296E+25	2,873,009
23,809	2,795,949	4	223,675,920	3	416,596,401	3	7.2301E+25	2,795,949
23,810	2,913,559	4	64,098,298	3	416,638,937	3	7.2324E+25	2,913,559
23,811	1,451,862	4	407,973,222	3	416,684,394	3	7.2347E+25	1,451,862
23,812	1,938,375	4	387,675,000	3	416,750,625	3	7.2382E+25	1,938,375

## BealData0001

23,813	2,671,552	4	277,841,408	3	416,762,112	3	7.2388E+25	2,671,552
23,814	2,724,202	4	258,799,190	3	416,802,906	3	7.2409E+25	2,724,202
23,815	1,654,101	4	401,946,543	3	416,833,452	3	7.2425E+25	1,654,101
23,816	2,914,946	4	61,213,866	3	416,837,278	3	7.2427E+25	2,914,946
23,817	2,894,859	4	130,268,655	3	416,859,696	3	7.2439E+25	2,894,859
23,818	2,452,625	4	331,104,375	3	416,946,250	3	7.2484E+25	2,452,625
23,819	2,761,479	4	243,010,152	3	416,983,329	3	7.2503E+25	2,761,479
23,820	2,821,949	4	1,736,584	4	416,997,233	3	7.2510E+25	217,073
23,821	2,916,207	4	58,324,140	3	417,017,601	3	7.2521E+25	2,916,207
23,822	2,295,603	4	355,053,264	3	417,034,545	3	7.2530E+25	765,201
23,823	2,047,794	4	380,207,086	3	417,067,378	3	7.2547E+25	682,598
23,824	2,208,752	4	365,390,688	3	417,138,592	3	7.2584E+25	315,536
23,825	2,559,186	4	309,661,506	3	417,147,318	3	7.2589E+25	2,559,186
23,826	2,917,348	4	55,429,612	3	417,180,764	3	7.2606E+25	2,917,348
23,827	1,607,095	4	404,039,816	3	417,225,441	3	7.2629E+25	1,241
23,828	2,632,644	4	290,907,162	3	417,274,074	3	7.2655E+25	1,316,322
23,829	2,918,375	4	52,530,750	3	417,327,625	3	7.2683E+25	2,918,375
23,830	2,782,296	4	233,712,864	3	417,344,400	3	7.2692E+25	2,782,296
23,831	2,819,917	4	211,493,775	3	417,347,716	3	7.2693E+25	2,819,917
23,832	2,919,294	4	49,627,998	3	417,459,042	3	7.2751E+25	2,919,294
23,833	2,693,574	4	272,050,974	3	417,503,970	3	7.2775E+25	2,693,574
23,834	2,711,072	4	265,685,056	3	417,505,088	3	7.2776E+25	2,711,072
23,835	2,850,140	4	189,534,310	3	417,545,510	3	7.2797E+25	1,425,070
23,836	1,013,528	4	415,546,480	3	417,573,536	3	7.2811E+25	1,013,528
23,837	2,920,111	4	46,721,776	3	417,575,873	3	7.2813E+25	2,920,111
23,838	1,979,056	4	385,915,920	3	417,580,816	3	7.2815E+25	1,979,056
23,839	2,456,500	4	2,456,500	4	417,605,000	3	7.2828E+25	2,456,500
23,840	2,320,192	4	352,669,184	3	417,634,560	3	7.2843E+25	2,320,192
23,841	2,920,832	4	43,812,480	3	417,678,976	3	7.2866E+25	2,920,832
23,842	2,900,800	4	127,635,200	3	417,715,200	3	7.2885E+25	2,900,800
23,843	2,599,935	4	300,725,815	3	417,722,890	3	7.2889E+25	866,645
23,844	2,854,629	4	186,502,428	3	417,727,377	3	7.2892E+25	951,543
23,845	2,921,463	4	40,900,482	3	417,769,209	3	7.2914E+25	2,921,463
23,846	4,863	7	204,955,998	3	417,794,919	3	7.2927E+25	4,863
23,847	2,740,941	4	254,515,950	3	417,797,721	3	7.2929E+25	391,563
23,848	2,922,010	4	37,986,130	3	417,847,430	3	7.2955E+25	2,922,010
23,849	2,862,089	4	180,311,607	3	417,864,994	3	7.2964E+25	2,862,089
23,850	2,922,479	4	35,069,748	3	417,914,497	3	7.2990E+25	2,922,479
23,851	2,882,250	4	158,523,750	3	417,926,250	3	7.2996E+25	2,882,250
23,852	2,922,876	4	32,151,636	3	417,971,268	3	7.3020E+25	2,922,876
23,853	2,923,207	4	29,232,070	3	418,018,601	3	7.3044E+25	2,923,207
23,854	2,773,036	4	240,560,873	3	418,035,177	3	7.3053E+25	693,259
23,855	2,906,001	4	120,391,470	3	418,049,001	3	7.3060E+25	415,143
23,856	2,923,478	4	26,311,302	3	418,057,354	3	7.3065E+25	2,923,478
23,857	121,748	5	359,156,600	3	418,082,632	3	7.3078E+25	121,748
23,858	2,923,695	4	23,389,560	3	418,088,385	3	7.3081E+25	2,923,695
23,859	2,923,864	4	20,467,048	3	418,112,552	3	7.3094E+25	2,923,864
23,860	2,923,991	4	17,543,946	3	418,130,713	3	7.3103E+25	2,923,991
23,861	2,474,172	4	329,064,876	3	418,135,068	3	7.3105E+25	2,474,172

## BealData0001

23,862	2,924,082	4	14,620,410	3	418,143,726	3	7.3110E+25	2,924,082
23,863	2,818,968	4	215,181,224	3	418,146,920	3	7.3112E+25	939,656
23,864	2,924,143	4	11,696,572	3	418,152,449	3	7.3115E+25	2,924,143
23,865	2,924,180	4	8,772,540	3	418,157,740	3	7.3117E+25	2,924,180
23,866	2,924,199	4	5,848,398	3	418,160,457	3	7.3119E+25	2,924,199
23,867	2,924,206	4	2,924,206	3	418,161,458	3	7.3119E+25	2,924,206
23,868	1,713,880	4	401,047,920	3	418,186,720	3	7.3133E+25	1,713,880
23,869	2,550,077	4	313,659,471	3	418,212,628	3	7.3146E+25	2,550,077
23,870	2,201,537	4	367,656,679	3	418,292,030	3	7.3188E+25	2,201,537
23,871	1,275,328	4	413,206,272	3	418,307,584	3	7.3196E+25	1,275,328
23,872	2,614,456	4	298,047,984	3	418,312,960	3	7.3199E+25	2,614,456
23,873	2,404,736	4	341,472,512	3	418,424,064	3	7.3257E+25	2,404,736
23,874	1,658,559	4	403,582,690	3	418,509,721	3	7.3302E+25	552,853
23,875	2,906,477	4	124,978,511	3	418,532,688	3	7.3314E+25	2,906,477
23,876	2,649,283	4	288,771,847	3	418,586,714	3	7.3343E+25	2,649,283
23,877	806,527	4	417,780,986	3	418,587,513	3	7.3343E+25	806,527
23,878	1,597,664	4	405,806,656	3	418,587,968	3	7.3343E+25	1,597,664
23,879	2,485,504	4	327,731,456	3	418,629,888	3	7.3365E+25	355,072
23,880	2,146,851	4	373,552,074	3	418,635,945	3	7.3368E+25	2,146,851
23,881	1,372,625	4	411,787,500	3	418,650,625	3	7.3376E+25	1,372,625
23,882	2,848,014	4	196,512,966	3	418,658,058	3	7.3380E+25	2,848,014
23,883	2,493,541	4	326,653,871	3	418,914,888	3	7.3515E+25	2,493,541
23,884	2,539,000	4	317,375,000	3	418,935,000	3	7.3526E+25	2,539,000
23,885	2,533,969	4	2,384,912	4	149,057	5	7.3580E+25	149,057
23,886	1,862,497	4	394,849,364	3	419,061,825	3	7.3593E+25	1,862,497
23,887	2,054,808	4	382,194,288	3	419,180,832	3	7.3655E+25	2,054,808
23,888	2,891,161	4	156,122,694	3	419,218,345	3	7.3675E+25	2,891,161
23,889	1,768,877	4	399,766,202	3	419,223,849	3	7.3678E+25	1,768,877
23,890	2,758,237	4	250,999,567	3	419,252,024	3	7.3693E+25	2,758,237
23,891	2,368,710	4	348,200,370	3	419,261,670	3	7.3698E+25	2,368,710
23,892	2,510,774	4	323,889,846	3	419,299,258	3	7.3718E+25	2,510,774
23,893	2,525,913	4	320,790,951	3	419,301,558	3	7.3719E+25	2,525,913
23,894	2,911,896	4	122,299,632	3	419,313,024	3	7.3725E+25	2,911,896
23,895	1,906,184	4	392,673,904	3	419,360,480	3	7.3750E+25	1,906,184
23,896	2,814,910	4	222,377,890	3	419,421,590	3	7.3782E+25	2,814,910
23,897	2,304,693	4	357,227,415	3	419,454,126	3	7.3799E+25	2,304,693
23,898	2,926,443	4	77,062,999	3	419,456,830	3	7.3801E+25	975,481
23,899	2,919,924	4	104,143,956	3	419,495,748	3	7.3821E+25	973,308
23,900	2,903,112	4	140,800,932	3	419,499,684	3	7.3824E+25	1,451,556
23,901	2,923,732	4	92,097,558	3	419,555,542	3	7.3853E+25	1,461,866
23,902	2,873,808	4	178,176,096	3	419,575,968	3	7.3864E+25	2,873,808
23,903	2,930,465	4	53,334,463	3	419,642,588	3	7.3899E+25	586,093
23,904	2,836,568	4	209,906,032	3	419,812,064	3	7.3989E+25	2,836,568
23,905	2,827,062	4	216,270,243	3	419,818,707	3	7.3992E+25	1,413,531
23,906	1,163,169	4	416,414,502	3	419,904,009	3	7.4037E+25	1,163,169
23,907	2,233,728	4	366,331,392	3	419,940,864	3	7.4057E+25	2,233,728
23,908	2,917,063	4	119,599,583	3	420,057,072	3	7.4118E+25	2,917,063
23,909	2,776,557	4	245,262,535	3	420,185,626	3	7.4186E+25	925,519
23,910	1,663,023	4	405,223,271	3	420,190,478	3	7.4189E+25	554,341



## BealData0001

23,911	4,832	7	233,482,240	3	420,268,032	3	7.4230E+25	4,832
23,912	2,122,640	4	377,829,920	3	420,282,720	3	7.4238E+25	2,122,640
23,913	2,784,448	4	242,246,976	3	420,451,648	3	7.4327E+25	2,784,448
23,914	2,899,748	4	153,686,644	3	420,463,460	3	7.4334E+25	2,899,748
23,915	2,285,192	4	361,060,336	3	420,475,328	3	7.4340E+25	2,285,192
23,916	2,803,213	4	232,666,679	3	420,481,950	3	7.4343E+25	2,803,213
23,917	2,896,803	4	157,764,348	3	420,482,097	3	7.4343E+25	222,831
23,918	2,092,033	4	380,750,006	3	420,498,633	3	7.4352E+25	2,092,033
23,919	2,890,162	4	166,184,315	3	420,518,571	3	7.4363E+25	1,445,081
23,920	2,913,603	4	132,083,336	3	420,530,033	3	7.4369E+25	971,201
23,921	2,707,416	4	274,351,488	3	420,551,952	3	7.4380E+25	902,472
23,922	2,678,877	4	283,960,962	3	420,583,689	3	7.4397E+25	2,678,877
23,923	2,936,024	4	44,774,366	3	420,585,438	3	7.4398E+25	734,006
23,924	2,612,385	4	303,036,660	3	420,593,985	3	7.4403E+25	2,612,385
23,925	1,018,466	4	418,589,526	3	420,626,458	3	7.4420E+25	1,018,466
23,926	1,988,812	4	388,812,746	3	420,633,738	3	7.4424E+25	994,406
23,927	2,261,575	4	364,113,575	3	420,652,950	3	7.4434E+25	2,261,575
23,928	2,862,091	4	194,622,188	3	420,727,377	3	7.4474E+25	2,862,091
23,929	2,921,984	4	116,879,360	3	420,765,696	3	7.4494E+25	2,921,984
23,930	2,485,056	4	331,340,800	3	420,802,816	3	7.4514E+25	828,352
23,931	2,750,993	4	258,593,342	3	420,901,929	3	7.4566E+25	2,750,993
23,932	809,641	4	420,203,679	3	421,013,320	3	7.4626E+25	809,641
23,933	1,603,862	4	408,182,879	3	421,013,775	3	7.4626E+25	801,931
23,934	2,433,717	4	340,720,380	3	421,033,041	3	7.4636E+25	2,433,717
23,935	1,536,661	4	410,288,487	3	421,045,114	3	7.4642E+25	1,536,661
23,936	1,462,104	4	412,313,328	3	421,085,952	3	7.4664E+25	1,462,104
23,937	1,822,932	4	399,222,108	3	421,097,292	3	7.4670E+25	1,822,932
23,938	2,871,801	4	188,581,599	3	421,197,480	3	7.4724E+25	957,267
23,939	2,885,155	4	175,994,455	3	421,232,630	3	7.4742E+25	2,885,155
23,940	2,061,834	4	384,188,402	3	421,301,414	3	7.4779E+25	687,278
23,941	2,939,496	4	50,951,264	3	421,327,760	3	7.4793E+25	979,832
23,942	2,926,665	4	114,139,935	3	421,439,760	3	7.4853E+25	2,926,665
23,943	2,510,746	4	327,473,014	3	421,446,650	3	7.4856E+25	358,678
23,944	2,835,168	4	217,362,880	3	421,494,976	3	7.4882E+25	945,056
23,945	2,900,280	4	160,482,160	3	421,507,360	3	7.4889E+25	966,760
23,946	2,908,017	4	151,216,884	3	421,662,465	3	7.4971E+25	2,908,017
23,947	2,652,048	4	294,377,328	3	421,675,632	3	7.4978E+25	2,652,048
23,948	2,703,689	4	278,479,967	3	421,775,484	3	7.5032E+25	2,703,689
23,949	1,667,493	4	406,868,292	3	421,875,729	3	7.5085E+25	1,667,493
23,950	2,313,801	4	359,410,422	3	421,883,049	3	7.5089E+25	771,267
23,951	2,739,591	4	265,740,327	3	421,897,014	3	7.5096E+25	2,739,591
23,952	2,942,585	4	54,143,564	3	421,966,689	3	7.5134E+25	588,517
23,953	2,944,125	4	24,534,375	3	421,991,250	3	7.5147E+25	981,375
23,954	2,931,112	4	111,382,256	3	422,080,128	3	7.5194E+25	2,931,112
23,955	2,732,282	4	269,129,777	3	422,137,569	3	7.5225E+25	1,366,141
23,956	1,283,164	4	417,028,300	3	422,160,956	3	7.5237E+25	1,283,164
23,957	2,833,397	4	221,004,966	3	422,176,153	3	7.5246E+25	2,833,397
23,958	2,942,010	4	69,137,235	3	422,178,435	3	7.5247E+25	1,471,005
23,959	2,723,875	4	272,387,500	3	422,200,625	3	7.5259E+25	2,723,875

## BealData0001

23,960	2,852,775	4	208,252,575	3	422,210,700	3	7.5264E+25	2,852,775
23,961	2,419,928	4	344,839,740	3	422,277,436	3	7.5300E+25	1,209,964
23,962	2,188,846	4	374,292,666	3	422,447,278	3	7.5391E+25	2,188,846
23,963	2,031,041	4	387,928,831	3	422,456,528	3	7.5396E+25	2,031,041
23,964	2,360,339	4	354,050,850	3	422,500,681	3	7.5419E+25	2,360,339
23,965	2,608,496	4	307,802,528	3	422,576,352	3	7.5460E+25	2,608,496
23,966	2,935,331	4	108,607,247	3	422,687,664	3	7.5519E+25	2,935,331
23,967	1,957,095	4	393,376,095	3	422,732,520	3	7.5543E+25	1,957,095
23,968	2,875,760	4	192,675,920	3	422,736,720	3	7.5546E+25	2,875,760
23,969	1,381,715	4	415,896,215	3	422,804,790	3	7.5582E+25	1,381,715
23,970	2,915,974	4	148,714,674	3	422,816,230	3	7.5588E+25	2,915,974
23,971	2,896,136	4	173,768,160	3	422,835,856	3	7.5599E+25	2,896,136
23,972	2,795,884	4	243,940,879	3	422,877,455	3	7.5621E+25	698,971
23,973	9,954	6	421,098,993	3	4,977	7	7.5644E+25	4,977
23,974	2,403,151	4	348,456,895	3	422,954,576	3	7.5663E+25	2,403,151
23,975	2,782,808	4	250,452,720	3	422,986,816	3	7.5680E+25	2,782,808
23,976	2,556,430	4	320,831,965	3	423,089,165	3	7.5735E+25	1,278,215
23,977	2,843,286	4	218,459,141	3	423,175,733	3	7.5781E+25	473,881
23,978	2,460,376	4	339,531,888	3	423,184,672	3	7.5786E+25	2,460,376
23,979	2,939,328	4	105,815,808	3	423,263,232	3	7.5828E+25	2,939,328
23,980	2,946,333	4	78,568,880	3	423,289,841	3	7.5843E+25	982,111
23,981	2,791,677	4	247,528,694	3	423,404,345	3	7.5904E+25	930,559
23,982	1,169,649	4	419,903,991	3	423,412,938	3	7.5909E+25	1,169,649
23,983	1,728,250	4	406,138,750	3	423,421,250	3	7.5913E+25	1,728,250
23,984	2,068,872	4	386,189,440	3	423,429,136	3	7.5918E+25	689,624
23,985	812,761	4	422,635,720	3	423,448,481	3	7.5928E+25	812,761
23,986	1,610,072	4	410,568,360	3	423,448,936	3	7.5928E+25	1,610,072
23,987	2,246,418	4	369,535,761	3	423,449,793	3	7.5929E+25	1,123,209
23,988	2,624,865	4	305,359,295	3	423,478,220	3	7.5944E+25	874,955
23,989	2,495,964	4	333,627,188	3	423,481,892	3	7.5946E+25	831,988
23,990	2,951,264	4	45,744,592	3	423,506,384	3	7.5959E+25	1,475,632
23,991	2,823,632	4	231,537,824	3	423,544,800	3	7.5980E+25	2,823,632
23,992	1,671,969	4	408,517,759	3	423,565,480	3	7.5991E+25	557,323
23,993	2,721,294	4	276,664,890	3	423,614,766	3	7.6017E+25	907,098
23,994	1,023,416	4	421,647,392	3	423,694,224	3	7.6060E+25	1,023,416
23,995	1,998,592	4	391,724,032	3	423,701,504	3	7.6064E+25	1,998,592
23,996	2,943,109	4	103,008,815	3	423,807,696	3	7.6121E+25	2,943,109
23,997	2,806,895	4	241,392,970	3	423,841,145	3	7.6139E+25	2,806,895
23,998	2,923,625	4	146,181,250	3	423,925,625	3	7.6185E+25	2,923,625
23,999	2,954,566	4	22,159,245	3	423,980,221	3	7.6214E+25	1,477,283
24,000	1,584,144	4	412,127,568	3	424,133,712	3	7.6297E+25	83,376
24,001	2,684,600	4	289,936,800	3	424,166,800	3	7.6315E+25	2,684,600
24,002	2,932,413	4	133,913,527	3	424,222,414	3	7.6345E+25	977,471
24,003	2,602,747	4	312,329,640	3	424,247,761	3	7.6359E+25	2,602,747
24,004	2,954,735	4	54,958,071	3	424,299,946	3	7.6387E+25	590,947
24,005	2,322,927	4	361,602,303	3	424,321,332	3	7.6398E+25	774,309
24,006	2,946,680	4	100,187,120	3	424,321,920	3	7.6399E+25	2,946,680
24,007	2,956,408	4	24,557,260	3	424,339,916	3	7.6408E+25	47,684
24,008	14,283	6	408,008,178	3	2,956,581	4	7.6412E+25	14,283

BealData0001

24,009	2,906,757	4	171,498,663	3	424,386,522	3	7.6434E+25	2,906,757
24,010	2,653,103	4	299,800,639	3	424,496,480	3	7.6493E+25	2,653,103
24,011	2,868,544	4	206,535,168	3	424,544,512	3	7.6519E+25	2,868,544
24,012	1,784,189	4	405,010,903	3	424,636,982	3	7.6569E+25	1,784,189
24,013	2,889,027	4	190,675,782	3	424,686,969	3	7.6596E+25	2,889,027
24,014	120,393	5	371,653,191	3	424,746,504	3	7.6628E+25	120,393
24,015	1,879,579	4	400,350,327	3	424,784,854	3	7.6649E+25	1,879,579
24,016	2,950,047	4	97,351,551	3	424,806,768	3	7.6661E+25	2,950,047
24,017	2,851,416	4	219,559,032	3	424,860,984	3	7.6690E+25	2,851,416
24,018	2,484,755	4	337,926,680	3	424,893,105	3	7.6708E+25	2,484,755
24,019	2,777,220	4	258,281,460	3	424,914,660	3	7.6719E+25	2,777,220
24,020	2,930,976	4	143,617,824	3	424,991,520	3	7.6761E+25	2,930,976
24,021	2,348,164	4	359,269,092	3	425,017,684	3	7.6775E+25	2,348,164
24,022	2,918,370	4	162,455,930	3	425,109,230	3	7.6825E+25	972,790
24,023	2,226,239	4	374,008,152	3	425,211,649	3	7.6880E+25	2,226,239
24,024	2,959,782	4	52,289,482	3	425,222,014	3	7.6886E+25	986,594
24,025	2,957,128	4	74,938,864	3	425,227,520	3	7.6889E+25	37,432
24,026	1,924,118	4	398,292,426	3	425,230,078	3	7.6890E+25	1,924,118
24,027	1,676,451	4	410,171,678	3	425,259,737	3	7.6906E+25	558,817
24,028	2,953,216	4	94,502,912	3	425,263,104	3	7.6908E+25	2,953,216
24,029	2,807,344	4	245,642,600	3	425,312,616	3	7.6935E+25	1,403,672
24,030	2,170,161	4	379,778,175	3	425,351,556	3	7.6956E+25	2,170,161
24,031	2,749,726	4	270,651,602	3	425,421,894	3	7.6994E+25	392,818
24,032	1,472,382	4	416,684,106	3	425,518,398	3	7.7047E+25	1,472,382
24,033	2,075,922	4	388,197,414	3	425,564,010	3	7.7072E+25	2,075,922
24,034	2,595,096	4	316,601,712	3	425,595,744	3	7.7089E+25	2,595,096
24,035	2,956,193	4	91,641,983	3	425,691,792	3	7.7141E+25	2,956,193
24,036	1,548,043	4	414,875,524	3	425,711,825	3	7.7152E+25	1,548,043
24,037	2,712,268	4	284,788,140	3	425,826,076	3	7.7214E+25	2,712,268
24,038	2,917,024	4	169,187,392	3	425,885,504	3	7.7246E+25	2,917,024
24,039	815,887	4	425,077,127	3	425,893,014	3	7.7251E+25	815,887
24,040	1,616,294	4	412,963,117	3	425,893,469	3	7.7251E+25	808,147
24,041	2,964,645	4	25,693,590	3	425,920,665	3	7.7266E+25	988,215
24,042	2,827,144	4	237,644,784	3	425,992,960	3	7.7305E+25	27,448
24,043	2,938,033	4	141,025,584	3	426,014,785	3	7.7317E+25	2,938,033
24,044	1,291,024	4	420,873,824	3	426,037,920	3	7.7329E+25	1,291,024
24,045	2,958,984	4	88,769,520	3	426,093,696	3	7.7360E+25	2,958,984
24,046	2,671,524	4	297,874,926	3	426,108,078	3	7.7368E+25	1,335,762
24,047	2	85	2	85	2	86	7.7371E+25	2
24,048	2	85	2	85	4	43	7.7371E+25	2
24,049	2	85	32	17	2	86	7.7371E+25	2
24,050	2	85	32	17	4	43	7.7371E+25	2
24,051	2	85	131,072	5	2	86	7.7371E+25	2
24,052	2	85	131,072	5	4	43	7.7371E+25	2
24,053	32	17	32	17	2	86	7.7371E+25	2
24,054	32	17	32	17	4	43	7.7371E+25	4
24,055	32	17	131,072	5	2	86	7.7371E+25	2
24,056	32	17	131,072	5	4	43	7.7371E+25	4
24,057	131,072	5	131,072	5	2	86	7.7371E+25	2

BealData0001

24,058	131,072	5	131,072	5	4	43	7.7371E+25	4
24,059	2,435,168	4	348,229,024	3	426,154,400	3	7.7393E+25	2,435,168
24,060	2,506,896	4	335,924,064	3	426,172,320	3	7.7403E+25	2,506,896
24,061	2,767,528	4	265,682,688	3	426,199,312	3	7.7417E+25	2,767,528
24,062	2,766,608	4	266,232,816	3	426,270,448	3	7.7456E+25	212,816
24,063	2,402,218	4	353,495,618	3	426,301,302	3	7.7473E+25	184,786
24,064	2,637,375	4	307,693,750	3	426,375,625	3	7.7513E+25	879,125
24,065	2,950,766	4	119,506,023	3	426,385,687	3	7.7519E+25	1,475,383
24,066	2,966,552	4	46,723,194	3	426,441,850	3	7.7550E+25	741,638
24,067	2,961,595	4	85,886,255	3	426,469,680	3	7.7565E+25	2,961,595
24,068	2,486,169	4	340,171,060	3	426,476,641	3	7.7569E+25	39,463
24,069	2,843,559	4	230,328,279	3	426,533,850	3	7.7600E+25	2,843,559
24,070	2,859,558	4	220,662,559	3	426,550,735	3	7.7609E+25	476,593
24,071	2,901,898	4	188,623,370	3	426,579,006	3	7.7624E+25	2,901,898
24,072	2,585,501	4	320,602,124	3	426,607,665	3	7.7640E+25	2,585,501
24,073	2,806,839	4	249,808,671	3	426,639,528	3	7.7657E+25	2,806,839
24,074	2,966,915	4	55,778,002	3	426,642,377	3	7.7659E+25	593,383
24,075	1,839,168	4	404,616,960	3	426,686,976	3	7.7683E+25	1,839,168
24,076	2,735,208	4	278,991,216	3	426,692,448	3	7.7686E+25	2,735,208
24,077	2,332,071	4	363,803,076	3	426,768,993	3	7.7728E+25	2,332,071
24,078	1,028,378	4	424,720,114	3	426,776,870	3	7.7732E+25	1,028,378
24,079	2,008,396	4	394,649,814	3	426,784,150	3	7.7736E+25	1,004,198
24,080	2,753,576	4	272,604,024	3	426,804,280	3	7.7747E+25	2,753,576
24,081	2,883,881	4	204,755,551	3	426,814,388	3	7.7753E+25	2,883,881
24,082	2,964,032	4	82,992,896	3	426,820,608	3	7.7756E+25	2,964,032
24,083	2,397,960	4	354,898,080	3	426,836,880	3	7.7765E+25	2,397,960
24,084	2,145,260	4	384,001,540	3	426,906,740	3	7.7803E+25	2,145,260
24,085	1,176,147	4	423,412,920	3	426,941,361	3	7.7822E+25	1,176,147
24,086	1,680,939	4	411,830,055	3	426,958,506	3	7.7832E+25	1,680,939
24,087	2,259,144	4	372,758,760	3	426,978,216	3	7.7843E+25	2,259,144
24,088	1,390,835	4	420,032,170	3	426,986,345	3	7.7847E+25	1,390,835
24,089	2,944,802	4	138,405,694	3	426,996,290	3	7.7852E+25	2,944,802
24,090	2,113,921	4	386,847,543	3	427,012,042	3	7.7861E+25	2,113,921
24,091	2,526,841	4	333,543,012	3	427,036,129	3	7.7874E+25	2,526,841
24,092	2,652,406	4	305,026,690	3	427,037,366	3	7.7875E+25	2,652,406
24,093	2,958,804	4	107,503,212	3	427,054,044	3	7.7884E+25	986,268
24,094	2,966,301	4	80,090,127	3	427,147,344	3	7.7935E+25	2,966,301
24,095	2,828,826	4	240,450,210	3	427,152,726	3	7.7938E+25	2,828,826
24,096	2,573,920	4	324,313,920	3	427,270,720	3	7.8003E+25	2,573,920
24,097	2,926,943	4	166,835,751	3	427,333,678	3	7.8037E+25	2,926,943
24,098	2,572,101	4	324,819,612	3	427,336,209	3	7.8039E+25	367,443
24,099	2,968,408	4	77,178,608	3	427,450,752	3	7.8101E+25	2,968,408
24,100	2,868,973	4	218,041,948	3	427,476,977	3	7.8116E+25	2,868,973
24,101	2,500,000	4	2,500,000	4	5,000	7	7.8125E+25	5,000
24,102	2,544,632	4	330,802,160	3	427,498,176	3	7.8127E+25	2,544,632
24,103	2,688,679	4	295,754,690	3	427,499,961	3	7.8128E+25	2,688,679
24,104	2,560,311	4	327,719,808	3	427,571,937	3	7.8168E+25	2,560,311
24,105	2,082,984	4	390,212,336	3	427,706,048	3	7.8241E+25	694,328
24,106	2,311,946	4	367,599,414	3	427,710,010	3	7.8243E+25	2,311,946

## BealData0001

24,107	2,970,359	4	74,258,975	3	427,731,696	3	7.8255E+25	2,970,359
24,108	2,818,828	4	247,352,157	3	427,757,149	3	7.8269E+25	704,707
24,109	2,287,675	4	370,603,350	3	427,795,225	3	7.8290E+25	2,287,675
24,110	4,625	7	320,859,375	3	427,812,500	3	7.8300E+25	4,625
24,111	2,951,289	4	135,759,294	3	427,936,905	3	7.8368E+25	2,951,289
24,112	2,901,500	4	195,851,250	3	427,971,250	3	7.8387E+25	1,450,750
24,113	2,972,160	4	71,331,840	3	427,991,040	3	7.8398E+25	2,972,160
24,114	2,906,307	4	192,785,031	3	428,195,898	3	7.8510E+25	968,769
24,115	2,973,817	4	68,397,791	3	428,229,648	3	7.8529E+25	2,973,817
24,116	2,867,712	4	221,769,728	3	428,244,992	3	7.8537E+25	955,904
24,117	819,019	4	427,527,918	3	428,346,937	3	7.8594E+25	819,019
24,118	1,622,528	4	415,367,168	3	428,347,392	3	7.8594E+25	1,622,528
24,119	2,914,379	4	186,520,256	3	428,413,713	3	7.8630E+25	2,914,379
24,120	2,975,336	4	65,457,392	3	428,448,384	3	7.8649E+25	2,975,336
24,121	2,870,083	4	1,812,684	4	151,057	5	7.8651E+25	151,057
24,122	1,456,000	4	420,160,000	3	428,480,000	3	7.8667E+25	208,000
24,123	2,976,723	4	62,511,183	3	428,648,112	3	7.8759E+25	2,976,723
24,124	1,685,433	4	413,492,896	3	428,661,793	3	7.8767E+25	561,811
24,125	1,742,680	4	411,272,480	3	428,699,280	3	7.8788E+25	1,742,680
24,126	2,936,520	4	164,445,120	3	428,731,920	3	7.8806E+25	2,936,520
24,127	2,051,441	4	393,876,672	3	428,751,169	3	7.8816E+25	2,051,441
24,128	1,865,367	4	405,584,082	3	428,767,929	3	7.8826E+25	266,481
24,129	1,975,905	4	399,132,810	3	428,771,385	3	7.8827E+25	1,975,905
24,130	2,977,984	4	59,559,680	3	428,829,696	3	7.8860E+25	2,977,984
24,131	2,957,500	4	133,087,500	3	428,837,500	3	7.8864E+25	2,957,500
24,132	2,802,889	4	257,865,788	3	428,842,017	3	7.8866E+25	2,802,889
24,133	1,055,565	4	426,599,055	3	428,860,980	3	7.8877E+25	150,795
24,134	2,517,852	4	338,231,452	3	428,874,124	3	7.8884E+25	839,284
24,135	2,464,803	4	347,537,223	3	428,875,722	3	7.8885E+25	2,464,803
24,136	1,759,002	4	410,894,491	3	428,987,083	3	7.8946E+25	41,881
24,137	2,979,125	4	56,603,375	3	428,994,000	3	7.8950E+25	2,979,125
24,138	2,898,792	4	202,915,440	3	429,021,216	3	7.8965E+25	2,898,792
24,139	2,980,152	4	53,642,736	3	429,141,888	3	7.9032E+25	2,980,152
24,140	2,341,233	4	366,012,759	3	429,226,050	3	7.9078E+25	780,411
24,141	2,981,071	4	50,678,207	3	429,274,224	3	7.9105E+25	2,981,071
24,142	2,649,915	4	310,040,055	3	429,286,230	3	7.9112E+25	2,649,915
24,143	2,212,936	4	380,624,992	3	429,309,584	3	7.9125E+25	2,212,936
24,144	2,981,888	4	47,710,208	3	429,391,872	3	7.9170E+25	2,981,888
24,145	2,863,000	4	229,040,000	3	429,450,000	3	7.9202E+25	2,863,000
24,146	1,233,918	4	425,261,025	3	429,491,601	3	7.9225E+25	88,137
24,147	2,982,609	4	44,739,135	3	429,495,696	3	7.9228E+25	2,982,609
24,148	2,983,240	4	41,765,360	3	429,586,560	3	7.9278E+25	2,983,240
24,149	2,719,269	4	290,961,783	3	429,644,502	3	7.9310E+25	2,719,269
24,150	2,983,787	4	38,789,231	3	429,665,328	3	7.9322E+25	2,983,787
24,151	2,963,441	4	130,391,404	3	429,698,945	3	7.9340E+25	2,963,441
24,152	2,984,256	4	35,811,072	3	429,732,864	3	7.9359E+25	2,984,256
24,153	2,749,158	4	281,330,502	3	429,785,034	3	7.9388E+25	916,386
24,154	2,984,653	4	32,831,183	3	429,790,032	3	7.9391E+25	2,984,653
24,155	2,984,984	4	29,849,840	3	429,837,696	3	7.9417E+25	2,984,984

## BealData0001

24,156	2,090,058	4	392,234,218	3	429,855,262	3	7.9427E+25	696,686
24,157	1,033,352	4	427,807,728	3	429,874,432	3	7.9437E+25	1,033,352
24,158	2,985,255	4	26,867,295	3	429,876,720	3	7.9439E+25	2,985,255
24,159	2,018,224	4	397,590,128	3	429,881,712	3	7.9441E+25	2,018,224
24,160	2,822,043	4	252,102,508	3	429,891,217	3	7.9447E+25	940,681
24,161	2,985,472	4	23,883,776	3	429,907,968	3	7.9456E+25	2,985,472
24,162	2,985,641	4	20,899,487	3	429,932,304	3	7.9469E+25	2,985,641
24,163	1,298,908	4	424,742,916	3	429,938,548	3	7.9473E+25	1,298,908
24,164	2,875,878	4	222,880,545	3	429,943,761	3	7.9476E+25	1,437,939
24,165	2,985,768	4	17,914,608	3	429,950,592	3	7.9480E+25	2,985,768
24,166	2,985,859	4	14,929,295	3	429,963,696	3	7.9487E+25	2,985,859
24,167	2,985,920	4	11,943,680	3	429,972,480	3	7.9492E+25	2,985,920
24,168	2,985,957	4	8,957,871	3	429,977,808	3	7.9495E+25	2,985,957
24,169	2,985,976	4	5,971,952	3	429,980,544	3	7.9496E+25	2,985,976
24,170	2,985,983	4	2,985,983	3	429,981,552	3	7.9497E+25	2,985,983
24,171	1,482,696	4	421,085,664	3	429,981,840	3	7.9497E+25	1,482,696
24,172	2,886,074	4	216,455,550	3	430,025,026	3	7.9521E+25	2,886,074
24,173	2,389,049	4	360,746,399	3	430,028,820	3	7.9523E+25	2,389,049
24,174	2,450,456	4	351,640,436	3	430,055,028	3	7.9538E+25	1,225,228
24,175	2,945,761	4	162,016,855	3	430,081,106	3	7.9552E+25	2,945,761
24,176	1,799,567	4	410,301,276	3	430,096,513	3	7.9561E+25	1,799,567
24,177	2,926,476	4	184,367,988	3	430,191,972	3	7.9614E+25	2,926,476
24,178	2,830,336	4	249,069,568	3	430,211,072	3	7.9624E+25	2,830,336
24,179	2,969,421	4	123,954,292	3	430,261,489	3	7.9652E+25	76,139
24,180	1,689,933	4	415,160,207	3	430,369,604	3	7.9712E+25	563,311
24,181	976,904	4	428,732,316	3	430,377,628	3	7.9717E+25	25,708
24,182	2,850,247	4	239,420,748	3	430,387,297	3	7.9722E+25	2,850,247
24,183	1,559,467	4	419,496,623	3	430,412,892	3	7.9736E+25	1,559,467
24,184	2,794,889	4	265,514,455	3	430,412,906	3	7.9736E+25	2,794,889
24,185	1,182,663	4	426,941,343	3	430,489,332	3	7.9779E+25	1,182,663
24,186	2,969,118	4	127,672,074	3	430,522,110	3	7.9797E+25	2,969,118
24,187	2,271,906	4	376,000,443	3	430,526,187	3	7.9799E+25	1,135,953
24,188	2,958,984	4	146,469,708	3	430,532,172	3	7.9803E+25	1,479,492
24,189	1,896,739	4	405,902,146	3	430,559,753	3	7.9818E+25	1,896,739
24,190	2,691,072	4	301,400,064	3	430,571,520	3	7.9824E+25	2,691,072
24,191	2,433,097	4	355,232,162	3	430,658,169	3	7.9873E+25	2,433,097
24,192	822,157	4	429,988,111	3	430,810,268	3	7.9957E+25	822,157
24,193	1,628,774	4	417,780,531	3	430,810,723	3	7.9958E+25	814,387
24,194	2,978,352	4	109,206,240	3	430,868,256	3	7.9990E+25	992,784
24,195	2,745,029	4	285,483,016	3	430,969,553	3	8.0046E+25	2,745,029
24,196	2,982,868	4	96,943,210	3	431,024,426	3	8.0077E+25	1,491,434
24,197	2,986,347	4	81,626,818	3	431,029,417	3	8.0079E+25	995,449
24,198	2,492,098	4	346,401,622	3	431,132,954	3	8.0137E+25	2,492,098
24,199	1,942,136	4	403,964,288	3	431,154,192	3	8.0149E+25	1,942,136
24,200	2,913,283	4	201,016,527	3	431,165,884	3	8.0155E+25	2,913,283
24,201	1,399,985	4	424,195,455	3	431,195,380	3	8.0172E+25	1,399,985
24,202	2,645,588	4	314,824,972	3	431,230,844	3	8.0192E+25	2,645,588
24,203	2,944,018	4	172,225,053	3	431,298,637	3	8.0230E+25	1,472,009
24,204	2,974,537	4	124,930,554	3	431,307,865	3	8.0235E+25	2,974,537

## BealData0001

24,205	2,782,683	4	272,702,934	3	431,315,865	3	8.0239E+25	2,782,683
24,206	2,991,365	4	57,434,208	3	431,354,833	3	8.0261E+25	598,273
24,207	2,954,672	4	159,552,288	3	431,382,112	3	8.0276E+25	2,954,672
24,208	2,591,470	4	327,820,955	3	431,479,755	3	8.0331E+25	1,295,735
24,209	2,774,954	4	276,107,923	3	431,505,347	3	8.0345E+25	1,387,477
24,210	2,766,115	4	279,377,615	3	431,513,940	3	8.0350E+25	2,766,115
24,211	2,528,832	4	340,549,376	3	431,587,328	3	8.0391E+25	842,944
24,212	2,884,056	4	223,995,016	3	431,647,048	3	8.0424E+25	961,352
24,213	2,970,231	4	137,620,703	3	431,673,572	3	8.0439E+25	990,077
24,214	2,350,413	4	368,231,370	3	431,692,521	3	8.0450E+25	783,471
24,215	2,923,641	4	194,909,400	3	431,724,321	3	8.0467E+25	974,547
24,216	2,914,450	4	202,762,450	3	431,754,950	3	8.0484E+25	416,350
24,217	2,938,195	4	182,168,090	3	431,914,665	3	8.0574E+25	2,938,195
24,218	2,996,364	4	499,394	3	431,975,810	3	8.0608E+25	499,394
24,219	142,857	5	276,428,295	3	431,999,568	3	8.0621E+25	142,857
24,220	2,097,144	4	394,263,072	3	432,011,664	3	8.0628E+25	2,097,144
24,221	2,979,704	4	122,167,864	3	432,057,080	3	8.0654E+25	2,979,704
24,222	1,694,439	4	416,831,994	3	432,081,945	3	8.0667E+25	1,694,439
24,223	2,193,597	4	386,073,072	3	432,138,609	3	8.0699E+25	2,193,597
24,224	2,251,079	4	380,432,351	3	432,207,168	3	8.0738E+25	2,251,079
24,225	2,662,485	4	312,398,240	3	432,210,065	3	8.0739E+25	887,495
24,226	2,881,961	4	227,674,919	3	432,294,150	3	8.0786E+25	2,881,961
24,227	1,855,476	4	410,060,196	3	432,325,908	3	8.0804E+25	1,855,476
24,228	2,997,272	4	48,705,670	3	432,356,486	3	8.0821E+25	749,318
24,229	2,954,730	4	166,449,790	3	432,375,490	3	8.0832E+25	984,910
24,230	144,750	5	258,740,625	3	432,440,625	3	8.0869E+25	72,375
24,231	2,376,304	4	365,950,816	3	432,487,328	3	8.0895E+25	2,376,304
24,232	2,902,725	4	214,801,650	3	432,506,025	3	8.0905E+25	2,902,725
24,233	2,963,259	4	157,052,727	3	432,635,814	3	8.0978E+25	2,963,259
24,234	2,640,386	4	318,732,310	3	432,646,106	3	8.0984E+25	377,198
24,235	2,841,868	4	250,794,851	3	432,674,403	3	8.1000E+25	710,467
24,236	150,000	5	1,500,000	4	3,000,000	4	8.1000E+25	150,000
24,237	2,828,006	4	257,348,546	3	432,684,918	3	8.1006E+25	2,828,006
24,238	2,984,625	4	119,385,000	3	432,770,625	3	8.1054E+25	2,984,625
24,239	2,639,383	4	319,365,343	3	432,858,812	3	8.1103E+25	2,639,383
24,240	2,763,144	4	283,682,784	3	432,892,560	3	8.1122E+25	921,048
24,241	2,517,095	4	344,842,015	3	432,940,340	3	8.1149E+25	2,517,095
24,242	1,038,338	4	430,910,270	3	432,986,946	3	8.1175E+25	1,038,338
24,243	2,028,076	4	400,545,010	3	432,994,226	3	8.1179E+25	1,014,038
24,244	3,000,606	4	55,011,110	3	433,087,466	3	8.1232E+25	1,000,202
24,245	2,837,289	4	254,410,247	3	433,159,454	3	8.1272E+25	945,763
24,246	2,724,650	4	296,986,850	3	433,219,350	3	8.1306E+25	2,724,650
24,247	2,927,360	4	199,060,480	3	433,249,280	3	8.1323E+25	2,927,360
24,248	825,301	4	432,457,724	3	433,283,025	3	8.1342E+25	825,301
24,249	1,635,032	4	420,203,224	3	433,283,480	3	8.1342E+25	1,635,032
24,250	1,085,812	4	430,834,690	3	433,316,546	3	8.1361E+25	77,558
24,251	2,892,246	4	225,113,147	3	433,354,859	3	8.1382E+25	482,041
24,252	2,691,737	4	306,858,018	3	433,369,657	3	8.1391E+25	2,691,737
24,253	2,989,306	4	116,582,934	3	433,449,370	3	8.1436E+25	2,989,306

## BealData0001

24,254	2,871,164	4	238,306,612	3	433,545,764	3	8.1490E+25	2,871,164
24,255	2,949,542	4	179,922,062	3	433,582,674	3	8.1511E+25	2,949,542
24,256	2,135,923	4	393,009,832	3	433,592,369	3	8.1516E+25	2,135,923
24,257	2,168,000	4	390,240,000	3	433,600,000	3	8.1521E+25	2,168,000
24,258	2,243,501	4	383,120,940	3	433,686,001	3	8.1569E+25	172,577
24,259	2,853,305	4	248,237,535	3	433,702,360	3	8.1578E+25	2,853,305
24,260	3,003,635	4	58,270,519	3	433,724,894	3	8.1591E+25	600,727
24,261	1,698,951	4	418,508,263	3	433,798,822	3	8.1633E+25	566,317
24,262	2,971,528	4	154,519,456	3	433,843,088	3	8.1658E+25	2,971,528
24,263	3,005,955	4	28,055,580	3	433,859,505	3	8.1667E+25	1,001,985
24,264	3,002,490	4	73,561,005	3	433,859,805	3	8.1667E+25	1,501,245
24,265	1,306,816	4	428,635,648	3	433,862,912	3	8.1669E+25	1,306,816
24,266	3,006,768	4	1,002,256	3	433,976,848	3	8.1733E+25	1,002,256
24,267	2,465,792	4	355,074,048	3	433,979,392	3	8.1735E+25	2,465,792
24,268	1,757,170	4	416,449,290	3	434,020,990	3	8.1758E+25	1,757,170
24,269	1,189,197	4	430,489,314	3	434,056,905	3	8.1779E+25	1,189,197
24,270	2,284,704	4	379,260,864	3	434,093,760	3	8.1799E+25	2,284,704
24,271	2,993,753	4	113,762,614	3	434,094,185	3	8.1800E+25	2,993,753
24,272	2,631,258	4	323,644,734	3	434,157,570	3	8.1836E+25	2,631,258
24,273	2,359,611	4	370,458,927	3	434,168,424	3	8.1842E+25	2,359,611
24,274	2,104,242	4	396,298,910	3	434,175,266	3	8.1846E+25	701,414
24,275	2,962,232	4	169,270,400	3	434,178,576	3	8.1847E+25	423,176
24,276	2,725,884	4	298,679,004	3	434,194,380	3	8.1856E+25	389,412
24,277	2,539,836	4	342,877,860	3	434,311,956	3	8.1923E+25	2,539,836
24,278	1,350,979	4	428,345,848	3	434,314,097	3	8.1924E+25	17,101
24,279	1,493,046	4	425,518,110	3	434,476,386	3	8.2016E+25	1,493,046
24,280	2,427,390	4	361,681,110	3	434,502,810	3	8.2031E+25	2,427,390
24,281	2,029,911	4	402,182,623	3	434,505,052	3	8.2032E+25	52,049
24,282	2,821,680	4	265,237,920	3	434,538,720	3	8.2051E+25	2,821,680
24,283	1,151,647	4	431,538,583	3	434,664,482	3	8.2123E+25	164,521
24,284	2,997,972	4	110,924,964	3	434,705,940	3	8.2146E+25	2,997,972
24,285	146,853	5	240,545,214	3	434,831,733	3	8.2217E+25	146,853
24,286	2,691,325	4	309,886,850	3	434,841,225	3	8.2223E+25	384,475
24,287	1,994,805	4	404,945,415	3	434,867,490	3	8.2238E+25	1,994,805
24,288	2,918,932	4	213,082,036	3	434,920,868	3	8.2268E+25	2,918,932
24,289	3,006,471	4	83,179,031	3	434,936,138	3	8.2277E+25	1,002,157
24,290	2,979,485	4	151,953,735	3	435,004,810	3	8.2316E+25	2,979,485
24,291	2,313,925	4	377,169,775	3	435,017,900	3	8.2323E+25	2,313,925
24,292	2,753,296	4	291,849,376	3	435,020,768	3	8.2325E+25	2,753,296
24,293	2,338,856	4	374,216,960	3	435,027,216	3	8.2328E+25	2,338,856
24,294	2,710,692	4	304,952,850	3	435,066,066	3	8.2350E+25	1,355,346
24,295	2,900,448	4	226,234,944	3	435,067,200	3	8.2351E+25	2,900,448
24,296	2,071,943	4	399,884,999	3	435,108,030	3	8.2374E+25	2,071,943
24,297	2,621,171	4	327,646,375	3	435,114,386	3	8.2378E+25	2,621,171
24,298	2,675,085	4	314,768,335	3	435,147,160	3	8.2396E+25	891,695
24,299	2,853,424	4	252,528,024	3	435,147,160	3	8.2396E+25	1,426,712
24,300	1,570,933	4	424,151,910	3	435,148,441	3	8.2397E+25	1,570,933
24,301	2,960,523	4	177,631,380	3	435,196,881	3	8.2425E+25	2,960,523
24,302	2,560,363	4	340,528,279	3	435,261,710	3	8.2462E+25	2,560,363



## BealData0001

24,303	2,941,029	4	197,048,943	3	435,272,292	3	8.2468E+25	2,941,029
24,304	3,001,969	4	108,070,884	3	435,285,505	3	8.2475E+25	3,001,969
24,305	3,012,704	4	49,709,616	3	435,335,728	3	8.2504E+25	1,506,352
24,306	2,417,256	4	364,369,536	3	435,360,528	3	8.2518E+25	127,224
24,307	1,409,165	4	428,386,160	3	435,431,985	3	8.2558E+25	1,409,165
24,308	2,989,239	4	139,497,820	3	435,432,481	3	8.2559E+25	996,413
24,309	1,703,469	4	420,189,020	3	435,520,241	3	8.2609E+25	567,823
24,310	1,815,011	4	415,637,519	3	435,602,640	3	8.2655E+25	1,815,011
24,311	1,111,817	4	432,973,306	3	435,673,433	3	8.2696E+25	158,831
24,312	2,609,080	4	331,353,160	3	435,716,360	3	8.2720E+25	2,609,080
24,313	2,811,202	4	272,686,594	3	435,736,310	3	8.2732E+25	2,811,202
24,314	3,011,120	4	80,745,560	3	435,740,760	3	8.2734E+25	79,240
24,315	828,451	4	434,936,775	3	435,765,226	3	8.2748E+25	828,451
24,316	1,641,302	4	422,635,265	3	435,765,681	3	8.2748E+25	820,651
24,317	2,578,718	4	337,812,058	3	435,803,342	3	8.2770E+25	2,578,718
24,318	3,005,750	4	105,201,250	3	435,833,750	3	8.2787E+25	3,005,750
24,319	2,690,632	4	312,113,312	3	435,882,384	3	8.2815E+25	2,690,632
24,320	128,370	5	2,631,585	4	3,016,695	4	8.2818E+25	64,185
24,321	3,016,582	4	25,640,947	3	435,896,099	3	8.2823E+25	1,508,291
24,322	2,594,943	4	334,747,647	3	435,950,424	3	8.2854E+25	2,594,943
24,323	3,017,196	4	1,508,598	3	435,984,822	3	8.2873E+25	1,508,598
24,324	2,777,166	4	286,048,098	3	436,015,062	3	8.2890E+25	2,777,166
24,325	2,973,000	4	168,470,000	3	436,040,000	3	8.2905E+25	991,000
24,326	3,015,935	4	59,112,326	3	436,104,201	3	8.2941E+25	603,187
24,327	1,043,336	4	434,027,776	3	436,114,448	3	8.2947E+25	1,043,336
24,328	2,037,952	4	403,514,496	3	436,121,728	3	8.2951E+25	2,037,952
24,329	2,987,136	4	149,356,800	3	436,121,856	3	8.2951E+25	2,987,136
24,330	2,796,416	4	279,641,600	3	436,240,896	3	8.3019E+25	2,796,416
24,331	2,237,158	4	387,028,334	3	436,245,810	3	8.3022E+25	2,237,158
24,332	2,111,352	4	398,341,744	3	436,346,080	3	8.3079E+25	703,784
24,333	3,009,321	4	102,316,914	3	436,351,545	3	8.3082E+25	3,009,321
24,334	1,913,977	4	411,505,055	3	436,386,756	3	8.3103E+25	1,913,977
24,335	1,796,340	4	417,362,400	3	3,019,380	4	8.3113E+25	38,220
24,336	2,852,577	4	256,731,930	3	436,444,281	3	8.3135E+25	2,852,577
24,337	2,728,369	4	302,848,959	3	436,539,040	3	8.3190E+25	2,728,369
24,338	2,891,583	4	237,109,806	3	436,629,033	3	8.3241E+25	2,891,583
24,339	2,368,827	4	372,695,448	3	436,653,777	3	8.3255E+25	789,609
24,340	143,856	5	2,157,840	4	3,020,976	4	8.3289E+25	143,856
24,341	2,971,144	4	175,297,496	3	436,758,168	3	8.3315E+25	2,971,144
24,342	1,956,348	4	409,497,294	3	436,759,950	3	8.3316E+25	10,518
24,343	2,908,662	4	227,360,413	3	436,784,077	3	8.3330E+25	484,777
24,344	2,496,087	4	354,444,354	3	436,815,225	3	8.3348E+25	2,496,087
24,345	3,012,688	4	99,418,704	3	436,839,760	3	8.3362E+25	3,012,688
24,346	2,550,864	4	345,216,928	3	437,048,032	3	8.3481E+25	850,288
24,347	3,021,144	4	56,394,688	3	437,058,832	3	8.3487E+25	1,007,048
24,348	2,875,752	4	247,314,672	3	437,114,304	3	8.3519E+25	2,875,752
24,349	1,960,238	4	409,689,742	3	437,133,074	3	8.3530E+25	1,960,238
24,350	2,994,487	4	146,729,863	3	437,195,102	3	8.3565E+25	2,994,487
24,351	2,954,296	4	194,983,536	3	437,235,808	3	8.3589E+25	2,954,296

## BealData0001

24,352	1,707,993	4	421,874,271	3	437,246,208	3	8.3595E+25	1,707,993
24,353	2,934,701	4	211,298,472	3	437,270,449	3	8.3608E+25	2,934,701
24,354	1,976,247	4	408,875,103	3	437,270,652	3	8.3609E+25	104,013
24,355	3,015,857	4	96,507,424	3	437,299,265	3	8.3625E+25	3,015,857
24,356	2,544,224	4	2,544,224	4	437,606,528	3	8.3801E+25	2,544,224
24,357	2,865,004	4	254,269,105	3	437,629,361	3	8.3815E+25	716,251
24,358	1,195,749	4	434,056,887	3	437,644,134	3	8.3823E+25	1,195,749
24,359	2,417,933	4	367,525,816	3	437,645,873	3	8.3824E+25	2,417,933
24,360	2,297,538	4	382,540,077	3	437,680,989	3	8.3844E+25	1,148,769
24,361	3,018,834	4	93,583,854	3	437,730,930	3	8.3873E+25	3,018,834
24,362	2,918,467	4	224,721,959	3	437,770,050	3	8.3895E+25	2,918,467
24,363	3,008,798	4	124,865,117	3	437,780,109	3	8.3901E+25	1,504,399
24,364	1,314,748	4	432,552,092	3	437,811,084	3	8.3919E+25	1,314,748
24,365	3,026,745	4	29,258,535	3	437,869,110	3	8.3952E+25	1,008,915
24,366	2,481,176	4	358,529,932	3	437,927,564	3	8.3986E+25	1,240,588
24,367	3,027,648	4	2,018,432	3	437,999,744	3	8.4028E+25	1,009,216
24,368	1,871,856	4	415,552,032	3	438,014,304	3	8.4036E+25	1,871,856
24,369	2,687,715	4	317,150,370	3	438,097,545	3	8.4084E+25	2,687,715
24,370	3,021,625	4	90,648,750	3	438,135,625	3	8.4106E+25	3,021,625
24,371	3,001,544	4	144,074,112	3	438,225,424	3	8.4157E+25	3,001,544
24,372	831,607	4	437,425,282	3	438,256,889	3	8.4176E+25	831,607
24,373	1,647,584	4	425,076,672	3	438,257,344	3	8.4176E+25	1,647,584
24,374	2,981,411	4	172,921,838	3	438,267,417	3	8.4182E+25	2,981,411
24,375	3,028,184	4	50,722,082	3	438,329,634	3	8.4218E+25	757,046
24,376	2,463,229	4	362,094,663	3	438,454,762	3	8.4290E+25	2,463,229
24,377	3,028,265	4	59,959,647	3	438,492,772	3	8.4312E+25	605,653
24,378	2,916,888	4	228,489,560	3	438,505,496	3	8.4319E+25	972,296
24,379	3,024,236	4	87,702,844	3	438,514,220	3	8.4324E+25	3,024,236
24,380	2,118,474	4	400,391,586	3	438,524,118	3	8.4330E+25	2,118,474
24,381	3,017,664	4	112,659,456	3	438,567,168	3	8.4355E+25	1,005,888
24,382	2,953,340	4	202,303,790	3	438,570,990	3	8.4357E+25	1,476,670
24,383	2,847,907	4	264,855,351	3	438,577,678	3	8.4361E+25	2,847,907
24,384	2,759,967	4	298,076,436	3	438,834,753	3	8.4509E+25	2,759,967
24,385	2,958,471	4	199,203,714	3	438,839,865	3	8.4512E+25	986,157
24,386	3,026,673	4	84,746,844	3	438,867,585	3	8.4528E+25	3,026,673
24,387	1,712,523	4	423,564,022	3	438,976,729	3	8.4591E+25	570,841
24,388	2,217,159	4	392,437,143	3	438,997,482	3	8.4603E+25	2,217,159
24,389	1,503,432	4	429,981,552	3	439,002,144	3	8.4606E+25	1,503,432
24,390	2,967,167	4	192,865,855	3	439,140,716	3	8.4686E+25	2,967,167
24,391	2,378,061	4	374,940,951	3	439,148,598	3	8.4690E+25	792,687
24,392	2,791,224	4	288,426,480	3	439,152,576	3	8.4693E+25	930,408
24,393	2,524,024	4	353,363,360	3	439,180,176	3	8.4709E+25	2,524,024
24,394	3,003,364	4	149,559,410	3	439,181,106	3	8.4709E+25	40,586
24,395	3,028,942	4	81,781,434	3	439,196,590	3	8.4718E+25	3,028,942
24,396	3,008,313	4	141,390,711	3	439,213,698	3	8.4728E+25	3,008,313
24,397	1,048,346	4	437,160,282	3	439,256,974	3	8.4753E+25	1,048,346
24,398	2,047,852	4	406,498,622	3	439,264,254	3	8.4757E+25	1,023,926
24,399	2,276,057	4	386,929,690	3	439,279,001	3	8.4766E+25	2,276,057
24,400	1,771,720	4	421,669,360	3	439,386,560	3	8.4828E+25	1,771,720

BealData0001

24,401	3,031,049	4	78,807,274	3	439,502,105	3	8.4895E+25	3,031,049
24,402	2,950,038	4	209,452,698	3	439,555,662	3	8.4926E+25	2,950,038
24,403	2,730,384	4	308,533,392	3	439,591,824	3	8.4947E+25	2,730,384
24,404	2,911,510	4	235,832,310	3	439,638,010	3	8.4974E+25	2,911,510
24,405	1,418,375	4	432,604,375	3	439,696,250	3	8.5008E+25	1,418,375
24,406	2,991,330	4	170,505,810	3	439,725,510	3	8.5025E+25	2,991,330
24,407	2,867,907	4	259,067,599	3	439,745,740	3	8.5036E+25	955,969
24,408	3,033,000	4	75,825,000	3	439,785,000	3	8.5059E+25	3,033,000
24,409	2,561,916	4	347,566,604	3	439,795,580	3	8.5065E+25	853,972
24,410	1,582,441	4	428,841,511	3	439,918,598	3	8.5137E+25	1,582,441
24,411	2,626,750	4	334,910,625	3	439,980,625	3	8.5173E+25	1,313,375
24,412	2,682,944	4	321,953,280	3	440,002,816	3	8.5186E+25	2,682,944
24,413	3,038,124	4	2,531,770	3	440,021,626	3	8.5197E+25	506,354
24,414	2,404,612	4	372,714,860	3	440,043,996	3	8.5210E+25	2,404,612
24,415	3,034,801	4	72,835,224	3	440,046,145	3	8.5211E+25	3,034,801
24,416	2,839,139	4	272,557,344	3	440,066,545	3	8.5223E+25	2,839,139
24,417	2,876,608	4	256,018,112	3	440,121,024	3	8.5254E+25	2,876,608
24,418	3,014,800	4	138,680,800	3	440,160,800	3	8.5277E+25	3,014,800
24,419	2,925,126	4	229,622,391	3	440,231,463	3	8.5319E+25	1,462,563
24,420	2,158,039	4	399,237,215	3	440,239,956	3	8.5323E+25	2,158,039
24,421	3,036,458	4	69,838,534	3	440,286,410	3	8.5350E+25	3,036,458
24,422	2,786,687	4	292,602,135	3	440,296,546	3	8.5356E+25	2,786,687
24,423	2,190,860	4	396,545,660	3	440,362,860	3	8.5395E+25	2,190,860
24,424	2,936,024	4	223,137,824	3	440,403,600	3	8.5419E+25	2,936,024
24,425	2,897,683	4	246,303,055	3	440,447,816	3	8.5444E+25	2,897,683
24,426	3,037,977	4	66,835,494	3	440,506,665	3	8.5479E+25	3,037,977
24,427	3,032,127	4	98,760,708	3	440,524,737	3	8.5489E+25	433,161
24,428	133,588	5	350,267,736	3	440,573,224	3	8.5517E+25	133,588
24,429	3,039,364	4	63,826,644	3	440,707,780	3	8.5596E+25	3,039,364
24,430	2,125,608	4	402,448,448	3	440,709,392	3	8.5597E+25	708,536
24,431	1,717,059	4	425,258,279	3	440,711,810	3	8.5598E+25	572,353
24,432	834,769	4	439,923,263	3	440,758,032	3	8.5625E+25	834,769
24,433	1,653,878	4	427,527,463	3	440,758,487	3	8.5625E+25	826,939
24,434	2,826,117	4	279,785,583	3	440,874,252	3	8.5693E+25	2,826,117
24,435	3,040,625	4	60,812,500	3	440,890,625	3	8.5702E+25	3,040,625
24,436	2,808,685	4	286,485,870	3	440,963,545	3	8.5745E+25	2,808,685
24,437	2,979,648	4	190,697,472	3	440,987,904	3	8.5759E+25	2,979,648
24,438	2,817,962	4	283,205,181	3	441,011,053	3	8.5773E+25	1,408,981
24,439	2,013,795	4	410,814,180	3	441,021,105	3	8.5778E+25	2,013,795
24,440	3,041,766	4	57,793,554	3	441,056,070	3	8.5799E+25	3,041,766
24,441	2,700,375	4	319,544,375	3	441,061,250	3	8.5802E+25	900,125
24,442	3,021,011	4	135,945,495	3	441,067,606	3	8.5806E+25	3,021,011
24,443	2,549,645	4	351,851,010	3	441,088,585	3	8.5818E+25	2,549,645
24,444	3,000,907	4	168,050,792	3	441,133,329	3	8.5844E+25	3,000,907
24,445	1,830,521	4	421,019,830	3	441,155,561	3	8.5857E+25	1,830,521
24,446	3,042,793	4	54,770,274	3	441,204,985	3	8.5886E+25	3,042,793
24,447	1,202,319	4	437,644,116	3	441,251,073	3	8.5913E+25	1,202,319
24,448	2,310,408	4	385,838,136	3	441,287,928	3	8.5934E+25	2,310,408
24,449	3,043,712	4	51,743,104	3	441,338,240	3	8.5964E+25	3,043,712

BealData0001

24,450	3,044,529	4	48,712,464	3	441,456,705	3	8.6033E+25	3,044,529
24,451	2,092,547	4	405,954,118	3	441,527,417	3	8.6074E+25	2,092,547
24,452	3,045,250	4	45,678,750	3	441,561,250	3	8.6094E+25	3,045,250
24,453	2,676,277	4	326,505,794	3	441,585,705	3	8.6108E+25	2,676,277
24,454	3,045,881	4	42,642,334	3	441,652,745	3	8.6148E+25	3,045,881
24,455	2,387,313	4	377,195,454	3	441,652,905	3	8.6148E+25	2,387,313
24,456	3,046,428	4	39,603,564	3	441,732,060	3	8.6194E+25	3,046,428
24,457	3,015,432	4	152,279,316	3	441,760,788	3	8.6211E+25	1,507,716
24,458	2,964,949	4	207,546,430	3	441,777,401	3	8.6220E+25	2,964,949
24,459	1,322,704	4	436,492,320	3	441,783,136	3	8.6224E+25	1,322,704
24,460	3,046,897	4	36,562,764	3	441,800,065	3	8.6234E+25	3,046,897
24,461	3,047,294	4	33,520,234	3	441,857,630	3	8.6267E+25	3,047,294
24,462	2,496,608	4	362,008,160	3	441,899,616	3	8.6292E+25	2,496,608
24,463	3,047,625	4	30,476,250	3	441,905,625	3	8.6296E+25	3,047,625
24,464	3,026,952	4	133,185,888	3	441,934,992	3	8.6313E+25	3,026,952
24,465	3,047,896	4	27,431,064	3	441,944,920	3	8.6319E+25	3,047,896
24,466	2,933,376	4	230,758,912	3	441,961,984	3	8.6329E+25	977,792
24,467	3,048,113	4	24,384,904	3	441,976,385	3	8.6337E+25	3,048,113
24,468	3,048,282	4	21,337,974	3	442,000,890	3	8.6351E+25	3,048,282
24,469	3,048,409	4	18,290,454	3	442,019,305	3	8.6362E+25	3,048,409
24,470	3,048,500	4	15,242,500	3	442,032,500	3	8.6370E+25	3,048,500
24,471	564,928	4	441,860,608	3	442,034,432	3	8.6371E+25	43,456
24,472	3,048,561	4	12,194,244	3	442,041,345	3	8.6375E+25	3,048,561
24,473	3,048,598	4	9,145,794	3	442,046,710	3	8.6378E+25	3,048,598
24,474	3,048,617	4	6,097,234	3	442,049,465	3	8.6380E+25	3,048,617
24,475	3,048,624	4	3,048,624	3	442,050,480	3	8.6380E+25	3,048,624
24,476	2,457,000	4	368,550,000	3	442,260,000	3	8.6503E+25	2,457,000
24,477	2,998,402	4	178,404,919	3	442,264,295	3	8.6506E+25	1,499,201
24,478	1,931,293	4	417,159,288	3	442,266,097	3	8.6507E+25	1,931,293
24,479	2,805,318	4	290,817,966	3	442,305,138	3	8.6530E+25	935,106
24,480	2,340,325	4	383,813,300	3	442,321,425	3	8.6539E+25	2,340,325
24,481	2,730,653	4	314,025,095	3	442,365,786	3	8.6565E+25	2,730,653
24,482	2,765,000	4	304,150,000	3	442,400,000	3	8.6586E+25	2,765,000
24,483	1,053,368	4	440,307,824	3	442,414,560	3	8.6594E+25	1,053,368
24,484	2,057,776	4	409,497,424	3	442,421,840	3	8.6598E+25	2,057,776
24,485	2,975,967	4	201,373,767	3	442,427,094	3	8.6601E+25	991,989
24,486	2,365,922	4	380,913,442	3	442,427,414	3	8.6602E+25	2,365,922
24,487	1,721,601	4	426,957,048	3	442,451,457	3	8.6616E+25	1,721,601
24,488	3,037,428	4	114,409,788	3	442,452,012	3	8.6616E+25	1,012,476
24,489	3,010,148	4	165,558,140	3	442,491,756	3	8.6639E+25	3,010,148
24,490	2,873,576	4	264,368,992	3	442,530,704	3	8.6662E+25	2,873,576
24,491	2,572,992	4	349,926,912	3	442,554,624	3	8.6676E+25	2,572,992
24,492	2,930,951	4	234,476,080	3	442,573,601	3	8.6688E+25	2,930,951
24,493	2,758,223	4	306,587,095	3	442,588,706	3	8.6696E+25	212,171
24,494	113,354	5	408,131,077	3	442,590,693	3	8.6698E+25	56,677
24,495	1,379,096	4	436,375,008	3	442,617,232	3	8.6713E+25	72,584
24,496	2,888,236	4	257,775,063	3	442,622,167	3	8.6716E+25	722,059
24,497	3,042,676	4	101,929,646	3	442,709,358	3	8.6767E+25	1,521,338
24,498	3,032,629	4	130,403,047	3	442,763,834	3	8.6799E+25	3,032,629

## BealData0001

24,499	2,991,745	4	188,479,935	3	442,778,260	3	8.6808E+25	2,991,745
24,500	3,046,953	4	86,330,335	3	442,823,836	3	8.6835E+25	1,015,651
24,501	2,667,672	4	330,791,328	3	442,833,552	3	8.6840E+25	2,667,672
24,502	2,132,754	4	404,512,342	3	442,901,914	3	8.6881E+25	710,918
24,503	2,953,125	4	221,484,375	3	442,968,750	3	8.6920E+25	2,953,125
24,504	3,027,453	4	143,299,442	3	443,017,289	3	8.6948E+25	1,009,151
24,505	2,883,279	4	261,417,296	3	443,063,873	3	8.6976E+25	961,093
24,506	1,978,424	4	415,469,040	3	443,166,976	3	8.7037E+25	1,978,424
24,507	1,687,931	4	428,975,607	3	443,202,454	3	8.7058E+25	241,133
24,508	3,053,869	4	47,553,103	3	443,247,272	3	8.7084E+25	436,267
24,509	2,261,512	4	393,503,088	3	443,256,352	3	8.7089E+25	2,261,512
24,510	837,937	4	442,430,736	3	443,268,673	3	8.7097E+25	837,937
24,511	1,660,184	4	429,987,656	3	443,269,128	3	8.7097E+25	1,660,184
24,512	3,053,015	4	61,670,903	3	443,297,778	3	8.7114E+25	610,603
24,513	3,009,720	4	172,557,280	3	443,432,080	3	8.7193E+25	1,003,240
24,514	3,038,048	4	127,598,016	3	443,555,008	3	8.7265E+25	3,038,048
24,515	1,513,854	4	434,476,098	3	443,559,222	3	8.7268E+25	1,513,854
24,516	2,594,107	4	347,610,338	3	443,592,297	3	8.7287E+25	2,594,107
24,517	2,941,638	4	231,899,129	3	443,697,065	3	8.7349E+25	490,273
24,518	2,919,104	4	245,204,736	3	443,703,808	3	8.7353E+25	2,919,104
24,519	2,900,105	4	255,209,240	3	443,716,065	3	8.7361E+25	2,900,105
24,520	2,657,087	4	334,792,962	3	443,733,529	3	8.7371E+25	2,657,087
24,521	1,888,308	4	421,092,684	3	443,752,380	3	8.7382E+25	1,888,308
24,522	3,019,059	4	163,029,186	3	443,801,673	3	8.7411E+25	3,019,059
24,523	2,364,180	4	383,109,740	3	443,902,940	3	8.7471E+25	112,580
24,524	2,979,440	4	205,581,360	3	443,936,560	3	8.7491E+25	2,979,440
24,525	1,427,615	4	436,850,190	3	443,988,265	3	8.7521E+25	1,427,615
24,526	2,713,065	4	321,950,380	3	444,038,305	3	8.7551E+25	904,355
24,527	3,059,148	4	3,569,006	3	444,086,318	3	8.7579E+25	509,858
24,528	2,750,148	4	312,141,798	3	444,148,902	3	8.7616E+25	1,375,074
24,529	2,396,583	4	379,458,975	3	444,166,716	3	8.7627E+25	798,861
24,530	1,726,149	4	428,660,335	3	444,195,676	3	8.7644E+25	575,383
24,531	2,613,032	4	344,920,224	3	444,215,440	3	8.7656E+25	2,613,032
24,532	2,644,480	4	338,493,440	3	444,272,640	3	8.7690E+25	2,644,480
24,533	2,866,500	4	272,317,500	3	444,307,500	3	8.7710E+25	2,866,500
24,534	3,043,215	4	124,771,815	3	444,309,390	3	8.7711E+25	3,043,215
24,535	2,794,636	4	299,026,052	3	444,347,124	3	8.7734E+25	2,794,636
24,536	3,059,288	4	52,772,718	3	444,361,582	3	8.7742E+25	764,822
24,537	2,629,809	4	341,875,170	3	444,437,721	3	8.7788E+25	2,629,809
24,538	3,046,680	4	118,037,088	3	444,467,088	3	8.7805E+25	87,048
24,539	3,003,464	4	186,214,768	3	444,512,672	3	8.7832E+25	3,003,464
24,540	4,058	7	20,290	6	444,618,828	3	8.7895E+25	4,058
24,541	4,058	7	411,684,100	3	444,618,828	3	8.7895E+25	4,058
24,542	1,593,991	4	433,565,552	3	444,723,489	3	8.7957E+25	1,593,991
24,543	1,786,330	4	426,932,870	3	444,796,170	3	8.8000E+25	1,786,330
24,544	2,729,134	4	319,308,678	3	444,848,842	3	8.8031E+25	2,729,134
24,545	2,527,569	4	361,442,367	3	444,852,144	3	8.8033E+25	2,527,569
24,546	1,208,907	4	441,251,055	3	444,877,776	3	8.8049E+25	1,208,907
24,547	2,323,314	4	389,155,095	3	444,914,631	3	8.8070E+25	1,161,657

BealData0001

24,548	3,048,136	4	121,925,440	3	445,027,856	3	8.8138E+25	3,048,136
24,549	3,027,646	4	160,465,238	3	445,063,962	3	8.8159E+25	3,027,646
24,550	3,062,472	4	59,207,792	3	445,079,264	3	8.8168E+25	1,020,824
24,551	2,139,912	4	406,583,280	3	445,101,696	3	8.8182E+25	2,139,912
24,552	2,899,888	4	259,539,976	3	445,132,808	3	8.8200E+25	1,449,944
24,553	2,584,092	4	352,297,876	3	445,325,188	3	8.8314E+25	861,364
24,554	2,446,991	4	374,389,623	3	445,352,362	3	8.8331E+25	2,446,991
24,555	2,855,224	4	279,811,952	3	445,414,944	3	8.8368E+25	2,855,224
24,556	2,949,912	4	233,043,048	3	445,436,712	3	8.8381E+25	2,949,912
24,557	2,969,776	4	219,763,424	3	445,466,400	3	8.8398E+25	2,969,776
24,558	2,819,448	4	293,222,592	3	445,472,784	3	8.8402E+25	2,819,448
24,559	1,058,402	4	443,470,438	3	445,587,242	3	8.8470E+25	1,058,402
24,560	2,067,724	4	412,510,938	3	445,594,522	3	8.8475E+25	1,033,862
24,561	2,768,353	4	310,055,536	3	445,704,833	3	8.8541E+25	2,768,353
24,562	3,052,817	4	119,059,863	3	445,711,282	3	8.8544E+25	3,052,817
24,563	3,065,435	4	62,534,874	3	445,714,249	3	8.8546E+25	613,087
24,564	3,063,690	4	78,124,095	3	445,766,895	3	8.8578E+25	1,531,845
24,565	1,330,684	4	440,456,404	3	445,779,140	3	8.8585E+25	1,330,684
24,566	841,111	4	444,947,719	3	445,788,830	3	8.8591E+25	841,111
24,567	1,666,502	4	432,457,269	3	445,789,285	3	8.8591E+25	833,251
24,568	2,839,592	4	286,798,792	3	445,815,944	3	8.8607E+25	2,839,592
24,569	2,512,088	4	365,508,804	3	445,895,620	3	8.8654E+25	1,256,044
24,570	2,240,847	4	398,870,766	3	445,928,553	3	8.8674E+25	2,240,847
24,571	1,730,703	4	430,368,146	3	445,944,473	3	8.8683E+25	576,901
24,572	153,439	5	1,380,951	4	3,068,780	4	8.8688E+25	153,439
24,573	3,068,595	4	31,708,815	3	445,969,140	3	8.8698E+25	1,022,865
24,574	2,319,352	4	390,976,480	3	445,978,256	3	8.8704E+25	331,336
24,575	2,993,517	4	203,559,156	3	446,034,033	3	8.8737E+25	2,993,517
24,576	3,069,696	4	4,092,928	3	446,129,152	3	8.8794E+25	1,023,232
24,577	3,014,811	4	183,903,471	3	446,192,028	3	8.8831E+25	3,014,811
24,578	3,035,915	4	157,867,580	3	446,279,505	3	8.8883E+25	3,035,915
24,579	3,571	7	433,569,394	3	446,321,435	3	8.8908E+25	3,571
24,580	2,493,547	4	369,044,956	3	446,344,913	3	8.8923E+25	2,493,547
24,581	3,057,264	4	116,176,032	3	446,360,544	3	8.8932E+25	3,057,264
24,582	2,898,693	4	263,781,063	3	446,398,722	3	8.8955E+25	2,898,693
24,583	2,301,173	4	393,500,583	3	446,427,562	3	8.8972E+25	2,301,173
24,584	2,405,871	4	381,731,532	3	446,690,049	3	8.9129E+25	801,957
24,585	1,846,097	4	426,448,407	3	446,755,474	3	8.9168E+25	1,846,097
24,586	3,067,311	4	87,929,582	3	446,804,969	3	8.9198E+25	1,022,437
24,587	3,046,659	4	145,224,079	3	446,843,320	3	8.9221E+25	1,015,553
24,588	2,940,021	4	244,021,743	3	446,883,192	3	8.9245E+25	2,940,021
24,589	20,384	6	259,692,160	3	5,096	7	8.9250E+25	5,096
24,590	2,180,269	4	405,530,034	3	446,955,145	3	8.9288E+25	2,180,269
24,591	3,061,483	4	113,274,871	3	446,976,518	3	8.9301E+25	3,061,483
24,592	2,725,785	4	324,368,415	3	447,028,740	3	8.9332E+25	2,725,785
24,593	2,716,840	4	326,797,040	3	447,114,240	3	8.9383E+25	388,120
24,594	3,028,170	4	174,624,470	3	447,159,770	3	8.9410E+25	1,009,390
24,595	2,958,198	4	234,190,675	3	447,180,931	3	8.9423E+25	493,033
24,596	2,213,840	4	402,918,880	3	447,195,680	3	8.9432E+25	2,213,840

BealData0001

24,597	2,923,074	4	254,307,438	3	447,230,322	3	8.9453E+25	2,923,074
24,598	2,032,875	4	416,739,375	3	447,232,500	3	8.9454E+25	2,032,875
24,599	2,147,082	4	408,661,274	3	447,308,750	3	8.9500E+25	715,694
24,600	2,556,154	4	360,417,714	3	447,326,950	3	8.9511E+25	2,556,154
24,601	3,074,912	4	53,810,960	3	447,399,696	3	8.9554E+25	1,537,456
24,602	3,043,872	4	155,237,472	3	447,449,184	3	8.9584E+25	3,043,872
24,603	3,065,480	4	110,357,280	3	447,560,080	3	8.9651E+25	3,065,480
24,604	154,468	5	120,793,976	3	447,648,264	3	8.9704E+25	154,468
24,605	2,911,564	4	261,312,869	3	447,652,965	3	8.9707E+25	727,891
24,606	2,433,088	4	379,561,728	3	447,688,192	3	8.9728E+25	2,433,088
24,607	1,735,263	4	432,080,487	3	447,697,854	3	8.9734E+25	1,735,263
24,608	3,025,792	4	181,547,520	3	447,817,216	3	8.9805E+25	3,025,792
24,609	2,888,936	4	272,249,088	3	447,864,592	3	8.9834E+25	26,504
24,610	2,985,318	4	218,344,770	3	447,867,126	3	8.9835E+25	69,426
24,611	2,985,983	4	217,976,759	3	447,897,450	3	8.9854E+25	2,985,983
24,612	2,113,253	4	412,084,335	3	448,009,636	3	8.9921E+25	2,113,253
24,613	3,079,414	4	29,254,433	3	448,054,737	3	8.9948E+25	1,539,707
24,614	3,007,186	4	201,481,462	3	448,070,714	3	8.9958E+25	3,007,186
24,615	2,595,216	4	354,679,520	3	448,107,296	3	8.9980E+25	865,072
24,616	3,069,261	4	107,424,135	3	448,112,106	3	8.9983E+25	3,069,261
24,617	3,077,885	4	63,404,431	3	448,140,056	3	9.0000E+25	615,577
24,618	1,524,312	4	439,001,856	3	448,147,728	3	9.0004E+25	1,524,312
24,619	2,800,971	4	305,305,839	3	448,155,360	3	9.0009E+25	2,800,971
24,620	3,080,268	4	4,620,402	3	448,178,994	3	9.0023E+25	1,540,134
24,621	3,063,320	4	125,360,480	3	448,187,280	3	9.0028E+25	235,640
24,622	1,948,687	4	422,865,079	3	448,198,010	3	9.0035E+25	1,948,687
24,623	2,968,399	4	231,535,122	3	448,228,249	3	9.0053E+25	2,968,399
24,624	1,436,885	4	441,123,695	3	448,308,120	3	9.0101E+25	1,436,885
24,625	844,291	4	447,474,230	3	448,318,521	3	9.0107E+25	844,291
24,626	1,672,832	4	434,936,320	3	448,318,976	3	9.0108E+25	1,672,832
24,627	102,719	5	2,978,851	4	3,081,570	4	9.0175E+25	102,719
24,628	2,893,291	4	271,969,354	3	448,460,105	3	9.0193E+25	2,893,291
24,629	1,215,513	4	444,877,758	3	448,524,297	3	9.0231E+25	1,215,513
24,630	2,336,256	4	392,491,008	3	448,561,152	3	9.0254E+25	2,336,256
24,631	3,051,523	4	152,576,150	3	448,573,881	3	9.0261E+25	3,051,523
24,632	3,048,633	4	157,222,359	3	448,584,570	3	9.0268E+25	435,519
24,633	2,662,270	4	342,101,695	3	448,592,495	3	9.0273E+25	1,331,135
24,634	3,072,832	4	104,476,288	3	448,633,472	3	9.0297E+25	3,072,832
24,635	2,833,614	4	295,640,394	3	448,655,550	3	9.0311E+25	944,538
24,636	2,769,984	4	315,778,176	3	448,737,408	3	9.0360E+25	2,769,984
24,637	1,063,448	4	446,648,160	3	448,775,056	3	9.0383E+25	1,063,448
24,638	2,077,696	4	415,539,200	3	448,782,336	3	9.0387E+25	2,077,696
24,639	2,720,564	4	329,188,244	3	448,893,060	3	9.0454E+25	2,720,564
24,640	2,966,496	4	235,342,016	3	448,929,728	3	9.0476E+25	988,832
24,641	2,965,816	4	236,417,904	3	449,109,280	3	9.0585E+25	423,688
24,642	3,076,199	4	101,514,567	3	449,125,054	3	9.0595E+25	3,076,199
24,643	3,083,262	4	60,637,486	3	449,128,498	3	9.0597E+25	1,027,754
24,644	2,415,177	4	384,013,143	3	449,222,922	3	9.0654E+25	2,415,177
24,645	1,996,694	4	421,302,434	3	449,256,150	3	9.0674E+25	1,996,694

## BealData0001

24,646	1,189,032	4	446,000,516	3	449,325,188	3	9.0716E+25	1,924
24,647	2,582,405	4	358,954,295	3	449,338,470	3	9.0724E+25	2,582,405
24,648	3,005,660	4	208,893,370	3	449,346,170	3	9.0728E+25	1,502,830
24,649	3,067,454	4	130,366,795	3	449,382,011	3	9.0750E+25	1,533,727
24,650	3,036,413	4	179,148,367	3	449,389,124	3	9.0754E+25	3,036,413
24,651	1,543,275	4	439,833,375	3	3,086,550	4	9.0760E+25	1,543,275
24,652	1,739,829	4	433,797,364	3	449,455,825	3	9.0795E+25	579,943
24,653	14,700	6	432,180,000	3	3,087,000	4	9.0813E+25	14,700
24,654	2,154,264	4	410,746,336	3	449,523,088	3	9.0836E+25	718,088
24,655	1,904,832	4	426,682,368	3	449,540,352	3	9.0846E+25	1,904,832
24,656	1,605,583	4	438,324,159	3	449,563,240	3	9.0860E+25	1,605,583
24,657	224	11	269,746,176	3	449,576,960	3	9.0868E+25	224
24,658	3,079,368	4	98,539,776	3	449,587,728	3	9.0875E+25	3,079,368
24,659	3,058,874	4	149,884,826	3	449,654,478	3	9.0915E+25	3,058,874
24,660	3,011,121	4	205,759,935	3	449,660,736	3	9.0919E+25	1,003,707
24,661	2,366,875	4	390,534,375	3	449,706,250	3	9.0947E+25	2,366,875
24,662	2,914,149	4	266,158,942	3	449,750,329	3	9.0973E+25	971,383
24,663	2,828,663	4	299,838,278	3	449,757,417	3	9.0978E+25	2,828,663
24,664	1,338,688	4	444,444,416	3	449,799,168	3	9.1003E+25	1,338,688
24,665	2,883,743	4	279,723,071	3	449,863,908	3	9.1042E+25	2,883,743
24,666	2,393,144	4	387,689,328	3	449,911,072	3	9.1071E+25	2,393,144
24,667	2,527,616	4	369,031,936	3	449,915,648	3	9.1074E+25	2,527,616
24,668	2,960,440	4	242,756,080	3	449,986,880	3	9.1117E+25	2,960,440
24,669	3,082,345	4	95,552,695	3	450,022,370	3	9.1139E+25	3,082,345
24,670	2,738,535	4	326,798,510	3	450,032,585	3	9.1145E+25	912,845
24,671	3,020,453	4	199,349,898	3	450,047,497	3	9.1154E+25	3,020,453
24,672	3,089,655	4	32,956,320	3	450,059,745	3	9.1161E+25	1,029,885
24,673	2,486,790	4	375,505,290	3	450,108,990	3	9.1191E+25	2,486,790
24,674	2,800,818	4	2,334,015	4	155,601	5	9.1214E+25	155,601
24,675	2,923,264	4	263,093,760	3	450,182,656	3	9.1236E+25	2,923,264
24,676	128,625	5	382,659,375	3	450,187,500	3	9.1239E+25	128,625
24,677	3,090,864	4	5,151,440	3	450,235,856	3	9.1268E+25	1,030,288
24,678	1,801,000	4	432,240,000	3	450,250,000	3	9.1277E+25	1,801,000
24,679	3,001,752	4	216,126,144	3	450,262,800	3	9.1285E+25	3,001,752
24,680	3,077,172	4	117,958,260	3	450,292,836	3	9.1303E+25	1,025,724
24,681	2,285,998	4	400,049,650	3	450,341,606	3	9.1333E+25	2,285,998
24,682	2,713,429	4	333,751,767	3	450,429,214	3	9.1386E+25	2,713,429
24,683	3,085,136	4	92,554,080	3	450,429,856	3	9.1386E+25	3,085,136
24,684	3,090,584	4	54,857,866	3	450,452,618	3	9.1400E+25	772,646
24,685	2,851,585	4	293,713,255	3	450,550,430	3	9.1460E+25	2,851,585
24,686	2,869,893	4	286,989,300	3	450,573,201	3	9.1474E+25	2,869,893
24,687	3,090,365	4	64,279,592	3	450,575,217	3	9.1475E+25	618,073
24,688	3,083,444	4	103,515,620	3	450,623,316	3	9.1504E+25	440,492
24,689	2,861,306	4	290,422,559	3	450,655,695	3	9.1524E+25	1,430,653
24,690	2,945,521	4	253,314,806	3	450,664,713	3	9.1529E+25	2,945,521
24,691	2,974,806	4	236,497,077	3	450,683,109	3	9.1541E+25	1,487,403
24,692	3,065,931	4	147,164,688	3	450,691,857	3	9.1546E+25	3,065,931
24,693	3,087,747	4	89,544,663	3	450,811,062	3	9.1619E+25	3,087,747
24,694	847,477	4	450,010,287	3	450,857,764	3	9.1647E+25	847,477



## BealData0001

24,695	1,679,174	4	437,424,827	3	450,858,219	3	9.1647E+25	839,587
24,696	2,606,364	4	357,071,868	3	450,900,972	3	9.1673E+25	2,606,364
24,697	3,046,680	4	176,707,440	3	450,908,640	3	9.1678E+25	3,046,680
24,698	133,563	5	366,363,309	3	450,908,688	3	9.1678E+25	133,563
24,699	2,986,418	4	229,954,186	3	450,949,118	3	9.1703E+25	2,986,418
24,700	442,170	4	451,013,400	3	3,095,190	4	9.1780E+25	442,170
24,701	2,491,008	4	376,395,136	3	451,155,328	3	9.1829E+25	1,664
24,702	3,090,184	4	86,525,152	3	451,166,864	3	9.1836E+25	3,090,184
24,703	1,744,401	4	435,518,783	3	451,218,392	3	9.1867E+25	581,467
24,704	2,769,851	4	321,302,716	3	451,485,713	3	9.2031E+25	2,769,851
24,705	3,092,453	4	83,496,231	3	451,498,138	3	9.2038E+25	3,092,453
24,706	2,704,338	4	338,042,250	3	451,624,446	3	9.2115E+25	2,704,338
24,707	3,072,700	4	144,416,900	3	451,686,900	3	9.2154E+25	3,072,700
24,708	2,805,650	4	311,427,150	3	451,709,650	3	9.2168E+25	2,805,650
24,709	2,161,458	4	412,838,478	3	451,744,722	3	9.2189E+25	2,161,458
24,710	2,424,501	4	386,303,826	3	451,765,353	3	9.2202E+25	808,167
24,711	3,094,560	4	80,458,560	3	451,805,760	3	9.2226E+25	3,094,560
24,712	2,847,816	4	298,071,408	3	451,853,472	3	9.2256E+25	949,272
24,713	3,073,014	4	146,407,167	3	451,952,559	3	9.2316E+25	219,501
24,714	3,033,324	4	197,166,060	3	451,965,276	3	9.2324E+25	3,033,324
24,715	1,068,506	4	449,841,026	3	451,978,038	3	9.2332E+25	1,068,506
24,716	2,087,692	4	418,582,246	3	451,985,318	3	9.2336E+25	1,043,846
24,717	2,628,073	4	354,789,855	3	452,028,556	3	9.2363E+25	2,628,073
24,718	3,096,511	4	77,412,775	3	452,090,606	3	9.2401E+25	3,096,511
24,719	1,222,137	4	448,524,279	3	452,190,690	3	9.2462E+25	1,222,137
24,720	2,349,234	4	395,845,929	3	452,227,545	3	9.2485E+25	1,174,617
24,721	3,101,484	4	5,686,054	3	452,299,750	3	9.2529E+25	516,914
24,722	3,098,312	4	74,359,488	3	452,353,552	3	9.2562E+25	3,098,312
24,723	3,056,599	4	174,226,143	3	452,376,652	3	9.2576E+25	3,056,599
24,724	1,861,739	4	431,923,448	3	452,402,577	3	9.2592E+25	1,861,739
24,725	2,983,128	4	237,655,864	3	452,441,080	3	9.2616E+25	994,376
24,726	2,693,249	4	342,042,623	3	452,465,832	3	9.2631E+25	2,693,249
24,727	2,919,518	4	271,515,174	3	452,525,290	3	9.2668E+25	2,919,518
24,728	3,017,089	4	214,213,319	3	452,563,350	3	9.2691E+25	3,017,089
24,729	2,636,712	4	353,995,488	3	452,567,952	3	9.2694E+25	67,608
24,730	3,099,969	4	71,299,287	3	452,595,474	3	9.2711E+25	3,099,969
24,731	3,079,187	4	141,642,602	3	452,640,489	3	9.2739E+25	3,079,187
24,732	1,446,185	4	445,424,980	3	452,655,905	3	9.2748E+25	1,446,185
24,733	2,934,988	4	264,882,667	3	452,721,899	3	9.2789E+25	733,747
24,734	2,647,574	4	352,127,342	3	452,735,154	3	9.2797E+25	2,647,574
24,735	1,534,806	4	443,558,934	3	452,767,770	3	9.2817E+25	1,534,806
24,736	3,101,488	4	68,232,736	3	452,817,248	3	9.2847E+25	3,101,488
24,737	2,264,661	4	405,374,319	3	452,932,200	3	9.2918E+25	2,264,661
24,738	2,680,120	4	345,735,480	3	452,940,280	3	9.2923E+25	2,680,120
24,739	1,748,979	4	437,244,750	3	452,985,561	3	9.2951E+25	1,748,979
24,740	2,559,249	4	368,531,856	3	452,987,073	3	9.2952E+25	2,559,249
24,741	2,980,367	4	241,409,727	3	453,015,784	3	9.2969E+25	2,980,367
24,742	3,102,875	4	65,160,375	3	453,019,750	3	9.2972E+25	3,102,875
24,743	2,664,909	4	349,103,079	3	453,034,530	3	9.2981E+25	2,664,909

## BealData0001

24,744	2,751,315	4	329,240,695	3	453,049,870	3	9.2990E+25	917,105
24,745	2,929,647	4	268,550,975	3	453,118,736	3	9.3033E+25	976,549
24,746	2,476,223	4	381,338,342	3	453,148,809	3	9.3051E+25	2,476,223
24,747	3,072,456	4	158,231,484	3	453,187,260	3	9.3075E+25	1,536,228
24,748	3,104,136	4	62,082,720	3	453,203,856	3	9.3085E+25	3,104,136
24,749	3,028,779	4	207,976,158	3	453,307,257	3	9.3149E+25	1,009,593
24,750	2,789,892	4	319,442,634	3	453,357,450	3	9.3180E+25	1,394,946
24,751	3,105,277	4	59,000,263	3	453,370,442	3	9.3188E+25	3,105,277
24,752	850,669	4	452,555,908	3	453,406,577	3	9.3210E+25	850,669
24,753	1,685,528	4	439,922,808	3	453,407,032	3	9.3210E+25	1,685,528
24,754	3,053,314	4	184,725,497	3	453,417,129	3	9.3217E+25	1,526,657
24,755	2,913,631	4	276,641,596	3	453,452,993	3	9.3239E+25	153,349
24,756	2,052,045	4	422,721,270	3	453,501,945	3	9.3269E+25	2,052,045
24,757	3,106,304	4	55,913,472	3	453,520,384	3	9.3280E+25	3,106,304
24,758	3,085,398	4	138,842,910	3	453,553,506	3	9.3301E+25	3,085,398
24,759	3,003,975	4	228,302,100	3	453,600,225	3	9.3330E+25	3,003,975
24,760	2,326,427	4	400,145,444	3	453,653,265	3	9.3362E+25	2,326,427
24,761	3,107,223	4	52,822,791	3	453,654,558	3	9.3363E+25	3,107,223
24,762	2,974,482	4	247,165,290	3	453,679,326	3	9.3379E+25	141,642
24,763	2,617,536	4	359,474,944	3	453,706,240	3	9.3395E+25	872,512
24,764	2,202,613	4	411,888,631	3	453,738,278	3	9.3415E+25	2,202,613
24,765	3,108,040	4	49,728,640	3	453,773,840	3	9.3437E+25	3,108,040
24,766	3,066,176	4	171,705,856	3	453,794,048	3	9.3449E+25	3,066,176
24,767	2,836,288	4	306,319,104	3	453,806,080	3	9.3457E+25	2,836,288
24,768	3,045,805	4	194,931,520	3	453,824,945	3	9.3468E+25	3,045,805
24,769	1,346,716	4	448,456,428	3	453,843,292	3	9.3480E+25	1,346,716
24,770	3,108,761	4	46,631,415	3	453,879,106	3	9.3502E+25	3,108,761
24,771	2,947,295	4	262,309,255	3	453,883,430	3	9.3505E+25	2,947,295
24,772	2,767,912	4	326,613,616	3	453,937,568	3	9.3538E+25	2,767,912
24,773	2,543,192	4	372,577,628	3	453,959,772	3	9.3552E+25	1,271,596
24,774	3,109,392	4	43,531,488	3	453,971,232	3	9.3559E+25	3,109,392
24,775	2,168,664	4	414,937,712	3	453,973,664	3	9.3560E+25	722,888
24,776	2,967,452	4	252,233,420	3	454,020,156	3	9.3589E+25	2,967,452
24,777	3,109,939	4	40,429,207	3	454,051,094	3	9.3608E+25	3,109,939
24,778	2,236,940	4	409,360,020	3	454,098,820	3	9.3638E+25	2,236,940
24,779	3,110,408	4	37,324,896	3	454,119,568	3	9.3651E+25	3,110,408
24,780	3,110,805	4	34,218,855	3	454,177,530	3	9.3686E+25	3,110,805
24,781	1,966,159	4	428,622,662	3	454,182,729	3	9.3690E+25	1,966,159
24,782	2,991,462	4	238,818,383	3	454,203,647	3	9.3703E+25	498,577
24,783	2,911,680	4	279,521,280	3	454,222,080	3	9.3714E+25	2,911,680
24,784	3,111,136	4	31,111,360	3	454,225,856	3	9.3716E+25	3,111,136
24,785	3,097,152	4	119,756,544	3	454,248,960	3	9.3731E+25	1,032,384
24,786	3,111,407	4	28,002,663	3	454,265,422	3	9.3741E+25	3,111,407
24,787	3,051,783	4	191,390,391	3	454,279,698	3	9.3750E+25	435,969
24,788	3,111,624	4	24,892,992	3	454,297,104	3	9.3760E+25	3,111,624
24,789	2,433,843	4	388,603,599	3	454,317,360	3	9.3773E+25	811,281
24,790	3,111,793	4	21,782,551	3	454,321,778	3	9.3776E+25	3,111,793
24,791	2,524,051	4	376,083,599	3	454,329,180	3	9.3780E+25	2,524,051
24,792	3,111,920	4	18,671,520	3	454,340,320	3	9.3787E+25	3,111,920

BealData0001

24,793	3,112,011	4	15,560,055	3	454,353,606	3	9.3795E+25	3,112,011
24,794	3,112,072	4	12,448,288	3	454,362,512	3	9.3801E+25	3,112,072
24,795	3,112,109	4	9,336,327	3	454,367,914	3	9.3804E+25	3,112,109
24,796	3,112,128	4	6,224,256	3	454,370,688	3	9.3806E+25	3,112,128
24,797	3,112,135	4	3,112,135	3	454,371,710	3	9.3807E+25	3,112,135
24,798	3,091,339	4	136,018,916	3	454,426,833	3	9.3841E+25	3,091,339
24,799	1,617,217	4	443,117,458	3	454,437,977	3	9.3848E+25	1,617,217
24,800	2,134,061	4	418,275,956	3	454,554,993	3	9.3920E+25	2,134,061
24,801	3,085,269	4	149,121,335	3	454,562,966	3	9.3925E+25	1,028,423
24,802	3,103,156	4	107,058,882	3	454,612,354	3	9.3956E+25	1,551,578
24,803	3,065,250	4	178,806,250	3	454,678,750	3	9.3997E+25	1,021,750
24,804	1,753,563	4	438,975,271	3	454,757,338	3	9.4046E+25	584,521
24,805	3,032,000	4	212,240,000	3	454,800,000	3	9.4072E+25	3,032,000
24,806	3,108,261	4	91,175,656	3	454,842,193	3	9.4098E+25	1,036,087
24,807	2,808,631	4	317,375,303	3	454,998,222	3	9.4195E+25	2,808,631
24,808	2,862,054	4	300,515,670	3	455,066,586	3	9.4238E+25	2,862,054
24,809	3,075,417	4	169,147,935	3	455,161,716	3	9.4297E+25	3,075,417
24,810	1,073,576	4	453,049,072	3	455,196,224	3	9.4318E+25	1,073,576
24,811	2,097,712	4	421,640,112	3	455,203,504	3	9.4323E+25	2,097,712
24,812	2,899,594	4	287,059,806	3	455,236,258	3	9.4343E+25	2,899,594
24,813	3,097,016	4	133,171,688	3	455,261,352	3	9.4359E+25	3,097,016
24,814	2,946,736	4	266,679,608	3	455,270,712	3	9.4365E+25	1,473,368
24,815	1,921,428	4	432,321,300	3	455,378,436	3	9.4432E+25	1,921,428
24,816	2,015,048	4	427,190,176	3	455,400,848	3	9.4446E+25	2,015,048
24,817	2,461,732	4	386,491,924	3	455,420,420	3	9.4458E+25	2,461,732
24,818	3,115,415	4	66,046,798	3	455,473,673	3	9.4491E+25	623,083
24,819	2,152,934	4	417,976,758	3	455,499,322	3	9.4507E+25	307,562
24,820	155,904	5	1,247,232	4	3,118,080	4	9.4526E+25	155,904
24,821	2,883,104	4	294,076,608	3	455,530,432	3	9.4526E+25	2,883,104
24,822	2,588,488	4	367,565,296	3	455,573,888	3	9.4553E+25	2,588,488
24,823	3,057,902	4	192,647,826	3	455,627,398	3	9.4587E+25	3,057,902
24,824	1,815,730	4	437,590,930	3	455,748,230	3	9.4662E+25	1,815,730
24,825	1,228,779	4	452,190,672	3	455,877,009	3	9.4742E+25	1,228,779
24,826	3,114,384	4	87,499,360	3	455,886,496	3	9.4748E+25	148,304
24,827	152,196	5	1,902,450	4	3,120,018	4	9.4761E+25	76,098
24,828	2,362,248	4	399,219,912	3	455,913,864	3	9.4765E+25	2,362,248
24,829	853,867	4	455,111,111	3	455,964,978	3	9.4797E+25	853,867
24,830	1,691,894	4	442,430,281	3	455,965,433	3	9.4797E+25	845,947
24,831	2,999,808	4	239,984,640	3	455,970,816	3	9.4801E+25	2,999,808
24,832	52,272	5	455,393,664	3	396	10	9.4831E+25	396
24,833	52,272	5	455,393,664	3	156,816	5	9.4831E+25	52,272
24,834	3,102,435	4	130,302,270	3	456,057,945	3	9.4855E+25	3,102,435
24,835	2,764,125	4	331,695,000	3	456,080,625	3	9.4869E+25	2,764,125
24,836	143,360	5	325,058,560	3	456,130,560	3	9.4900E+25	20,480
24,837	3,021,076	4	226,580,700	3	456,182,476	3	9.4933E+25	3,021,076
24,838	2,175,882	4	417,044,050	3	456,209,926	3	9.4950E+25	725,294
24,839	3,120,579	4	59,142,402	3	456,347,529	3	9.5036E+25	148,599
24,840	3,122,796	4	6,766,058	3	456,448,682	3	9.5099E+25	520,466
24,841	3,084,328	4	166,553,712	3	456,480,544	3	9.5119E+25	3,084,328

BealData0001

24,842	2,945,187	4	270,957,204	3	456,503,985	3	9.5134E+25	2,945,187
24,843	2,628,732	4	361,888,772	3	456,523,124	3	9.5146E+25	876,244
24,844	1,758,153	4	440,710,352	3	456,533,729	3	9.5152E+25	586,051
24,845	3,122,072	4	56,977,814	3	456,603,030	3	9.5195E+25	780,518
24,846	3,107,602	4	127,411,682	3	456,817,494	3	9.5330E+25	3,107,602
24,847	2,443,203	4	390,912,480	3	456,878,961	3	9.5368E+25	2,443,203
24,848	3,046,491	4	210,207,879	3	456,973,650	3	9.5427E+25	3,046,491
24,849	1,455,515	4	449,754,135	3	457,031,710	3	9.5464E+25	1,455,515
24,850	2,393,575	4	397,333,450	3	457,172,825	3	9.5552E+25	2,393,575
24,851	2,988,873	4	251,065,332	3	457,297,569	3	9.5631E+25	2,988,873
24,852	3,125,094	4	63,543,578	3	457,305,422	3	9.5635E+25	1,041,698
24,853	2,698,030	4	349,394,885	3	457,316,085	3	9.5642E+25	1,349,015
24,854	3,069,621	4	190,316,502	3	457,373,529	3	9.5678E+25	3,069,621
24,855	1,545,336	4	448,147,440	3	457,419,456	3	9.5707E+25	1,545,336
24,856	2,420,522	4	394,545,086	3	457,478,658	3	9.5744E+25	2,420,522
24,857	2,310,616	4	406,668,416	3	457,501,968	3	9.5759E+25	2,310,616
24,858	2,970,792	4	261,429,696	3	457,501,968	3	9.5759E+25	2,970,792
24,859	3,112,523	4	124,500,920	3	457,540,881	3	9.5783E+25	3,112,523
24,860	3,127,943	4	42,450,655	3	457,573,376	3	9.5804E+25	446,849
24,861	2,842,281	4	312,650,910	3	457,607,241	3	9.5825E+25	2,842,281
24,862	2,818,536	4	319,970,944	3	457,676,560	3	9.5869E+25	134,216
24,863	2,615,375	4	366,152,500	3	457,690,625	3	9.5877E+25	2,615,375
24,864	3,008,166	4	241,154,641	3	457,742,593	3	9.5910E+25	501,361
24,865	3,092,915	4	163,924,495	3	457,751,420	3	9.5916E+25	3,092,915
24,866	2,958,508	4	268,484,601	3	457,829,113	3	9.5964E+25	739,627
24,867	3,125,610	4	82,828,665	3	457,901,865	3	9.6010E+25	1,562,805
24,868	2,758,448	4	336,530,656	3	457,902,368	3	9.6010E+25	2,758,448
24,869	1,354,768	4	452,492,512	3	457,911,584	3	9.6016E+25	1,354,768
24,870	3,127,985	4	66,938,879	3	457,937,004	3	9.6032E+25	625,597
24,871	2,809,872	4	323,135,280	3	458,009,136	3	9.6078E+25	2,809,872
24,872	2,558,816	4	376,145,952	3	458,028,064	3	9.6090E+25	2,558,816
24,873	139,154	5	2,574,349	4	3,130,965	4	9.6098E+25	69,577
24,874	2,516,760	4	382,547,520	3	458,050,320	3	9.6104E+25	2,516,760
24,875	1,877,447	4	437,445,151	3	458,097,068	3	9.6133E+25	1,877,447
24,876	2,268,756	4	411,455,106	3	458,126,658	3	9.6152E+25	162,054
24,877	3,117,204	4	121,570,956	3	458,228,988	3	9.6216E+25	3,117,204
24,878	2,876,328	4	302,973,216	3	458,294,928	3	9.6258E+25	958,776
24,879	1,762,749	4	442,449,999	3	458,314,740	3	9.6270E+25	1,762,749
24,880	2,634,012	4	2,634,012	4	458,318,088	3	9.6272E+25	2,634,012
24,881	3,132,045	4	35,496,510	3	458,322,585	3	9.6275E+25	1,044,015
24,882	154,791	5	195,036,660	3	458,336,151	3	9.6284E+25	154,791
24,883	1,078,658	4	456,272,334	3	458,429,650	3	9.6343E+25	1,078,658
24,884	2,107,756	4	424,712,834	3	458,436,930	3	9.6347E+25	1,053,878
24,885	2,183,112	4	419,157,504	3	458,453,520	3	9.6358E+25	2,183,112
24,886	3,104,673	4	151,094,086	3	458,456,713	3	9.6360E+25	1,034,891
24,887	3,083,880	4	180,920,960	3	458,470,160	3	9.6368E+25	1,027,960
24,888	2,939,041	4	279,208,895	3	458,490,396	3	9.6381E+25	2,939,041
24,889	857,071	4	457,675,914	3	458,532,985	3	9.6408E+25	857,071
24,890	1,698,272	4	444,947,264	3	458,533,440	3	9.6408E+25	1,698,272

## BealData0001

24,891	3,133,488	4	7,311,472	3	458,533,744	3	9.6408E+25	1,044,496
24,892	3,037,727	4	224,791,798	3	458,696,777	3	9.6511E+25	3,037,727
24,893	129,032	5	393,289,536	3	458,837,792	3	9.6600E+25	129,032
24,894	3,018,769	4	238,482,751	3	458,852,888	3	9.6610E+25	3,018,769
24,895	3,121,651	4	118,622,738	3	458,882,697	3	9.6628E+25	3,121,651
24,896	3,128,853	4	92,822,639	3	458,898,440	3	9.6638E+25	1,042,951
24,897	3,101,184	4	161,261,568	3	458,975,232	3	9.6687E+25	3,101,184
24,898	3,080,968	4	187,939,048	3	459,064,232	3	9.6743E+25	3,080,968
24,899	3,060,568	4	208,118,624	3	459,085,200	3	9.6756E+25	3,060,568
24,900	2,776,965	4	334,161,455	3	459,124,880	3	9.6782E+25	925,655
24,901	1,628,893	4	447,945,575	3	459,347,826	3	9.6923E+25	1,628,893
24,902	2,639,952	4	364,313,376	3	459,351,648	3	9.6925E+25	2,639,952
24,903	2,870,957	4	307,192,399	3	459,353,120	3	9.6926E+25	2,870,957
24,904	2,750,839	4	341,104,036	3	459,390,113	3	9.6949E+25	2,750,839
24,905	2,452,581	4	393,230,487	3	459,450,174	3	9.6987E+25	817,527
24,906	3,125,870	4	115,657,190	3	459,502,890	3	9.7021E+25	3,125,870
24,907	3,016,536	4	242,328,392	3	459,518,984	3	9.7031E+25	1,005,512
24,908	1,235,439	4	455,876,991	3	459,583,308	3	9.7072E+25	1,235,439
24,909	2,375,298	4	402,613,011	3	459,620,163	3	9.7095E+25	1,187,649
24,910	3,137,888	4	58,050,928	3	459,700,592	3	9.7146E+25	1,568,944
24,911	2,928,701	4	287,012,698	3	459,806,057	3	9.7213E+25	2,928,701
24,912	2,071,305	4	428,760,135	3	459,829,710	3	9.7228E+25	2,071,305
24,913	2,960,769	4	273,377,671	3	459,906,118	3	9.7276E+25	986,923
24,914	2,602,971	4	371,853,000	3	459,982,161	3	9.7325E+25	371,853
24,915	2,288,601	4	411,948,180	3	460,008,801	3	9.7342E+25	2,288,601
24,916	3,129,867	4	112,675,212	3	460,090,449	3	9.7393E+25	3,129,867
24,917	1,767,351	4	444,194,218	3	460,100,377	3	9.7400E+25	589,117
24,918	3,109,141	4	158,566,191	3	460,152,868	3	9.7433E+25	3,109,141
24,919	1,983,709	4	434,432,271	3	460,220,488	3	9.7476E+25	1,983,709
24,920	2,894,815	4	301,060,760	3	460,275,585	3	9.7511E+25	2,894,815
24,921	3,058,460	4	215,621,430	3	460,298,230	3	9.7525E+25	1,529,230
24,922	2,970,304	4	270,297,664	3	460,397,120	3	9.7588E+25	2,970,304
24,923	3,140,585	4	67,836,636	3	460,409,761	3	9.7596E+25	628,117
24,924	2,914,011	4	294,315,111	3	460,413,738	3	9.7599E+25	2,914,011
24,925	2,904,986	4	297,761,065	3	460,440,281	3	9.7616E+25	1,452,493
24,926	3,143,062	4	33,002,151	3	460,458,583	3	9.7627E+25	1,571,531
24,927	3,009,790	4	249,812,570	3	460,497,870	3	9.7652E+25	3,009,790
24,928	2,741,256	4	345,398,256	3	460,531,008	3	9.7673E+25	2,741,256
24,929	2,662,261	4	362,067,496	3	460,571,153	3	9.7699E+25	2,662,261
24,930	2,225,071	4	418,313,348	3	460,589,697	3	9.7711E+25	2,225,071
24,931	3,144,204	4	7,860,510	3	460,625,886	3	9.7734E+25	1,572,102
24,932	3,133,648	4	109,677,680	3	460,646,256	3	9.7747E+25	3,133,648
24,933	3,064,257	4	212,455,152	3	460,659,969	3	9.7756E+25	1,021,419
24,934	1,476,804	4	453,097,532	3	460,692,524	3	9.7776E+25	70,324
24,935	3,091,949	4	185,516,940	3	460,700,401	3	9.7781E+25	3,091,949
24,936	2,190,354	4	421,278,086	3	460,704,458	3	9.7784E+25	730,118
24,937	2,977,786	4	267,575,342	3	460,706,034	3	9.7785E+25	425,398
24,938	2,809,331	4	328,691,727	3	460,730,284	3	9.7800E+25	2,809,331
24,939	2,351,819	4	406,864,687	3	460,956,524	3	9.7944E+25	2,351,819

## BealData0001

24,940	2,505,629	4	388,372,495	3	461,035,736	3	9.7995E+25	2,505,629
24,941	2,993,761	4	260,457,207	3	461,039,194	3	9.7997E+25	2,993,761
24,942	2,260,160	4	415,869,440	3	461,072,640	3	9.8019E+25	2,260,160
24,943	860,281	4	460,250,335	3	461,110,616	3	9.8043E+25	860,281
24,944	1,704,662	4	447,473,775	3	461,111,071	3	9.8043E+25	852,331
24,945	3,074,237	4	205,973,879	3	461,135,550	3	9.8059E+25	3,074,237
24,946	3,053,934	4	222,937,182	3	461,144,034	3	9.8064E+25	3,053,934
24,947	2,846,600	4	318,819,200	3	461,149,200	3	9.8067E+25	2,846,600
24,948	2,154,971	4	424,529,287	3	461,163,794	3	9.8077E+25	2,154,971
24,949	3,137,219	4	106,665,446	3	461,171,193	3	9.8081E+25	3,137,219
24,950	2,859,346	4	314,936,538	3	461,171,662	3	9.8082E+25	408,478
24,951	98	13	276,710,448	3	461,184,080	3	9.8090E+25	98
24,952	3,126,734	4	136,012,929	3	461,193,265	3	9.8095E+25	1,563,367
24,953	2,591,127	4	375,713,415	3	461,220,606	3	9.8113E+25	2,591,127
24,954	1,938,096	4	438,009,696	3	461,266,848	3	9.8142E+25	1,938,096
24,955	3,116,792	4	155,839,600	3	461,285,216	3	9.8154E+25	3,116,792
24,956	1,830,520	4	442,985,840	3	461,291,040	3	9.8158E+25	1,830,520
24,957	3,024,918	4	243,505,899	3	461,299,995	3	9.8164E+25	1,512,459
24,958	2,729,657	4	349,396,096	3	461,312,033	3	9.8171E+25	2,729,657
24,959	2,682,344	4	359,434,096	3	461,363,168	3	9.8204E+25	2,682,344
24,960	3,146,136	4	65,020,144	3	461,433,280	3	9.8249E+25	1,048,712
24,961	1,464,875	4	454,111,250	3	461,435,625	3	9.8250E+25	1,464,875
24,962	2,890,638	4	305,444,082	3	461,538,534	3	9.8316E+25	963,546
24,963	1,725,094	4	447,292,230	3	461,585,866	3	9.8346E+25	246,442
24,964	2,033,486	4	433,132,518	3	461,601,322	3	9.8356E+25	2,033,486
24,965	3,037,256	4	236,905,968	3	461,662,912	3	9.8395E+25	3,037,256
24,966	3,140,586	4	103,639,338	3	461,666,142	3	9.8398E+25	3,140,586
24,967	1,083,752	4	459,510,848	3	461,678,352	3	9.8405E+25	1,083,752
24,968	2,117,824	4	427,800,448	3	461,685,632	3	9.8410E+25	2,117,824
24,969	2,716,000	4	353,080,000	3	461,720,000	3	9.8432E+25	2,716,000
24,970	2,700,243	4	356,432,076	3	461,741,553	3	9.8446E+25	2,700,243
24,971	1,771,959	4	445,943,015	3	461,890,646	3	9.8541E+25	590,653
24,972	1,362,844	4	456,552,740	3	462,004,116	3	9.8614E+25	1,362,844
24,973	2,461,977	4	395,557,638	3	462,031,017	3	9.8631E+25	820,659
24,974	1,555,902	4	452,767,482	3	462,102,894	3	9.8677E+25	1,555,902
24,975	2,574,488	4	379,736,980	3	462,120,596	3	9.8688E+25	1,287,244
24,976	2,521,500	4	387,680,625	3	3,151,875	4	9.8691E+25	630,375
24,977	3,143,755	4	100,600,160	3	462,131,985	3	9.8696E+25	3,143,755
24,978	157,599	5	1,103,193	4	3,151,980	4	9.8704E+25	157,599
24,979	2,789,835	4	336,640,090	3	462,182,665	3	9.8728E+25	929,945
24,980	2,651,196	4	366,748,780	3	462,191,836	3	9.8734E+25	883,732
24,981	3,137,328	4	123,401,568	3	462,232,992	3	9.8760E+25	1,045,776
24,982	3,102,570	4	183,051,630	3	462,282,930	3	9.8792E+25	3,102,570
24,983	3,124,143	4	153,083,007	3	462,373,164	3	9.8850E+25	3,124,143
24,984	2,554,741	4	383,211,150	3	462,408,121	3	9.8873E+25	2,554,741
24,985	3,153,375	4	36,789,375	3	462,495,000	3	9.8928E+25	1,051,125
24,986	3,146,732	4	97,548,692	3	462,569,604	3	9.8976E+25	3,146,732
24,987	2,965,832	4	278,788,208	3	462,669,792	3	9.9041E+25	2,965,832
24,988	2,829,924	4	326,856,222	3	462,692,574	3	9.9055E+25	1,414,962

## BealData0001

24,989	1,744,587	4	447,822,063	3	462,718,152	3	9.9072E+25	134,199
24,990	3,154,944	4	8,413,184	3	462,725,120	3	9.9076E+25	1,051,648
24,991	3,153,752	4	59,132,850	3	462,813,106	3	9.9133E+25	788,438
24,992	3,153,215	4	68,740,087	3	462,891,962	3	9.9183E+25	630,643
24,993	158,112	5	52,704	5	462,951,936	3	9.9222E+25	52,704
24,994	2,197,608	4	423,405,808	3	462,962,752	3	9.9229E+25	732,536
24,995	2,982,124	4	272,118,815	3	462,974,751	3	9.9237E+25	745,531
24,996	3,149,523	4	94,485,690	3	462,979,881	3	9.9240E+25	3,149,523
24,997	3,080,532	4	209,512,849	3	462,996,625	3	9.9251E+25	36,673
24,998	3,033,312	4	244,687,168	3	463,085,632	3	9.9308E+25	1,011,104
24,999	3,087,504	4	203,775,264	3	463,125,600	3	9.9334E+25	3,087,504
25,000	2,806,966	4	334,028,954	3	463,149,390	3	9.9349E+25	2,806,966
25,001	2,490,544	4	393,505,952	3	463,241,184	3	9.9408E+25	2,490,544
25,002	1,242,117	4	459,583,290	3	463,309,641	3	9.9452E+25	1,242,117
25,003	2,976,393	4	275,812,418	3	463,325,177	3	9.9462E+25	992,131
25,004	2,388,384	4	406,025,280	3	463,346,496	3	9.9476E+25	2,388,384
25,005	3,152,134	4	91,411,886	3	463,363,698	3	9.9487E+25	3,152,134
25,006	2,878,252	4	313,729,468	3	463,398,572	3	9.9509E+25	2,878,252
25,007	3,131,200	4	150,297,600	3	463,417,600	3	9.9522E+25	3,131,200
25,008	137,842	5	137,842	5	463,424,804	3	9.9526E+25	137,842
25,009	3,069,703	4	221,018,616	3	463,525,153	3	9.9591E+25	3,069,703
25,010	3,030,209	4	248,477,138	3	463,621,977	3	9.9653E+25	3,030,209
25,011	387	10	289,803,015	3	774	9	9.9694E+25	387
25,012	387	10	289,803,015	3	463,684,824	3	9.9694E+25	387
25,013	149,769	5	289,803,015	3	774	9	9.9694E+25	387
25,014	149,769	5	289,803,015	3	463,684,824	3	9.9694E+25	149,769
25,015	1,776,573	4	447,696,396	3	463,685,553	3	9.9694E+25	1,776,573
25,016	863,497	4	462,834,392	3	463,697,889	3	9.9702E+25	863,497
25,017	1,711,064	4	450,009,832	3	463,698,344	3	9.9703E+25	1,711,064
25,018	3,154,571	4	88,327,988	3	463,721,937	3	9.9718E+25	3,154,571
25,019	3,112,837	4	180,544,546	3	463,812,713	3	9.9776E+25	3,112,837
25,020	1,893,221	4	443,013,714	3	463,839,145	3	9.9793E+25	1,893,221
25,021	2,621,026	4	374,806,718	3	463,921,602	3	9.9847E+25	2,621,026
25,022	120,813	5	420,187,614	3	464,042,733	3	9.9925E+25	120,813
25,023	3,156,840	4	85,234,680	3	464,055,480	3	9.9933E+25	3,156,840
25,024	2,994,875	4	269,538,750	3	464,205,625	3	1.0003E+26	2,994,875
25,025	3,088,484	4	208,536,132	3	464,245,684	3	1.0006E+26	42,308
25,026	2,957,220	4	286,850,340	3	464,283,540	3	1.0008E+26	2,957,220
25,027	1,640,611	4	452,808,636	3	464,292,913	3	1.0009E+26	1,640,611
25,028	3,158,947	4	82,132,622	3	464,365,209	3	1.0013E+26	3,158,947
25,029	3,082,077	4	214,718,031	3	464,366,268	3	1.0013E+26	1,027,359
25,030	3,055,275	4	235,256,175	3	464,401,800	3	1.0016E+26	3,055,275
25,031	3,137,969	4	147,484,543	3	464,419,412	3	1.0017E+26	3,137,969
25,032	2,849,203	4	324,809,142	3	464,420,089	3	1.0017E+26	2,849,203
25,033	3,016,208	4	259,393,888	3	464,496,032	3	1.0022E+26	3,016,208
25,034	2,471,391	4	397,893,951	3	464,621,508	3	1.0030E+26	2,471,391
25,035	3,160,898	4	79,022,450	3	464,652,006	3	1.0032E+26	3,160,898
25,036	2,420,425	4	404,210,975	3	464,721,600	3	1.0036E+26	2,420,425
25,037	2,335,366	4	413,359,782	3	464,737,834	3	1.0037E+26	2,335,366

BealData0001

25,038	3,108,754	4	191,188,371	3	464,758,723	3	1.0039E+26	1,554,377
25,039	2,904,984	4	307,928,304	3	464,797,440	3	1.0041E+26	2,904,984
25,040	3,130,056	4	164,327,940	3	464,813,316	3	1.0042E+26	1,565,028
25,041	3,165,708	4	8,969,506	3	464,831,458	3	1.0044E+26	527,618
25,042	3,041,718	4	245,872,205	3	464,875,901	3	1.0046E+26	506,953
25,043	3,162,699	4	75,904,776	3	464,916,753	3	1.0049E+26	3,162,699
25,044	1,088,858	4	462,764,650	3	464,942,366	3	1.0051E+26	1,088,858
25,045	2,127,916	4	430,902,990	3	464,949,646	3	1.0051E+26	1,063,958
25,046	2,662,464	4	369,195,008	3	465,043,712	3	1.0057E+26	887,488
25,047	3,100,375	4	201,524,375	3	465,056,250	3	1.0058E+26	3,100,375
25,048	2,448,056	4	401,481,184	3	465,130,640	3	1.0063E+26	2,448,056
25,049	3,164,356	4	72,780,188	3	465,160,332	3	1.0065E+26	3,164,356
25,050	3,035,214	4	250,833,198	3	465,166,002	3	1.0065E+26	77,826
25,051	2,944,312	4	294,431,200	3	465,201,296	3	1.0068E+26	2,944,312
25,052	2,204,874	4	425,540,682	3	465,228,414	3	1.0069E+26	2,204,874
25,053	2,802,735	4	339,130,935	3	465,254,010	3	1.0071E+26	2,802,735
25,054	3,122,756	4	177,997,092	3	465,290,644	3	1.0073E+26	3,122,756
25,055	3,144,456	4	144,644,976	3	465,379,488	3	1.0079E+26	3,144,456
25,056	3,165,875	4	69,649,250	3	465,383,625	3	1.0079E+26	3,165,875
25,057	2,926,952	4	301,476,056	3	465,385,368	3	1.0079E+26	2,926,952
25,058	150,720	5	284,559,360	3	465,423,360	3	1.0082E+26	150,720
25,059	3,167,115	4	61,166,255	3	465,458,180	3	1.0084E+26	21,545
25,060	1,781,193	4	449,454,367	3	465,485,104	3	1.0086E+26	593,731
25,061	2,993,968	4	273,948,072	3	465,562,024	3	1.0091E+26	1,496,984
25,062	3,167,262	4	66,512,502	3	465,587,514	3	1.0093E+26	3,167,262
25,063	3,168,523	4	63,370,460	3	465,772,881	3	1.0105E+26	3,168,523
25,064	3,085,040	4	219,037,840	3	465,841,040	3	1.0109E+26	3,085,040
25,065	2,529,576	4	391,826,160	3	465,854,976	3	1.0110E+26	51,624
25,066	1,474,265	4	458,496,415	3	465,867,740	3	1.0111E+26	1,474,265
25,067	3,169,664	4	60,223,616	3	465,940,608	3	1.0116E+26	3,169,664
25,068	3,158,218	4	120,463,458	3	466,062,742	3	1.0124E+26	451,174
25,069	3,018,758	4	2,065,466	4	158,882	5	1.0124E+26	158,882
25,070	2,546,910	4	389,677,230	3	466,084,530	3	1.0125E+26	2,546,910
25,071	3,170,691	4	57,072,438	3	466,091,577	3	1.0125E+26	3,170,691
25,072	3,121,320	4	185,198,320	3	466,117,120	3	1.0127E+26	1,040,440
25,073	1,370,944	4	460,637,184	3	466,120,960	3	1.0127E+26	1,370,944
25,074	2,648,555	4	373,446,255	3	466,145,680	3	1.0129E+26	2,648,555
25,075	2,734,030	4	356,790,915	3	466,152,115	3	1.0129E+26	1,367,015
25,076	2,090,655	4	434,856,240	3	466,216,065	3	1.0134E+26	2,090,655
25,077	3,171,610	4	53,917,370	3	466,226,670	3	1.0134E+26	3,171,610
25,078	2,590,208	4	383,350,784	3	466,237,440	3	1.0135E+26	2,590,208
25,079	3,157,524	4	125,248,452	3	466,261,044	3	1.0136E+26	1,052,508
25,080	866,719	4	465,428,103	3	466,294,822	3	1.0139E+26	866,719
25,081	1,717,478	4	452,555,453	3	466,295,277	3	1.0139E+26	858,739
25,082	3,150,667	4	141,780,015	3	466,298,716	3	1.0139E+26	3,150,667
25,083	2,001,337	4	440,294,140	3	466,311,521	3	1.0140E+26	2,001,337
25,084	3,143,679	4	155,088,164	3	466,312,385	3	1.0140E+26	1,047,893
25,085	3,172,427	4	50,758,832	3	466,346,769	3	1.0142E+26	3,172,427
25,086	3,173,148	4	47,597,220	3	466,452,756	3	1.0149E+26	3,173,148



## BealData0001

25,087	158,704	5	952,224	4	3,174,080	4	1.0150E+26	158,704
25,088	3,173,779	4	44,432,906	3	466,545,513	3	1.0155E+26	3,173,779
25,089	3,174,326	4	41,266,238	3	466,625,922	3	1.0160E+26	3,174,326
25,090	3,050,136	4	247,061,016	3	466,670,808	3	1.0163E+26	3,050,136
25,091	3,174,795	4	38,097,540	3	466,694,865	3	1.0165E+26	3,174,795
25,092	3,132,333	4	175,410,648	3	466,717,617	3	1.0166E+26	3,132,333
25,093	3,164,308	4	112,332,934	3	466,735,430	3	1.0167E+26	1,582,154
25,094	3,175,192	4	34,927,112	3	466,753,224	3	1.0169E+26	3,175,192
25,095	2,992,059	4	278,261,487	3	466,761,204	3	1.0169E+26	2,992,059
25,096	3,175,523	4	31,755,230	3	466,801,881	3	1.0172E+26	3,175,523
25,097	1,566,504	4	457,419,168	3	466,818,192	3	1.0173E+26	1,566,504
25,098	3,175,794	4	28,582,146	3	466,841,718	3	1.0174E+26	3,175,794
25,099	3,176,011	4	25,408,088	3	466,873,617	3	1.0176E+26	3,176,011
25,100	1,845,370	4	448,424,910	3	466,878,610	3	1.0177E+26	1,845,370
25,101	3,176,180	4	22,233,260	3	466,898,460	3	1.0178E+26	3,176,180
25,102	3,176,307	4	19,057,842	3	466,917,129	3	1.0179E+26	3,176,307
25,103	3,112,856	4	199,222,784	3	466,928,400	3	1.0180E+26	3,112,856
25,104	3,176,398	4	15,881,990	3	466,930,506	3	1.0180E+26	3,176,398
25,105	3,176,459	4	12,705,836	3	466,939,473	3	1.0181E+26	3,176,459
25,106	3,176,496	4	9,529,488	3	466,944,912	3	1.0181E+26	3,176,496
25,107	3,176,515	4	6,353,030	3	466,947,705	3	1.0181E+26	3,176,515
25,108	3,176,522	4	3,176,522	3	466,948,734	3	1.0181E+26	3,176,522
25,109	2,796,596	4	343,981,308	3	467,031,532	3	1.0187E+26	2,796,596
25,110	1,248,813	4	463,309,623	3	467,056,062	3	1.0188E+26	1,248,813
25,111	3,072,832	4	233,535,232	3	467,070,464	3	1.0189E+26	3,072,832
25,112	3,170,271	4	96,164,887	3	467,086,594	3	1.0190E+26	1,056,757
25,113	2,401,506	4	409,456,773	3	467,092,917	3	1.0191E+26	1,200,753
25,114	738,296	4	466,659,864	3	467,114,200	3	1.0192E+26	56,792
25,115	2,312,667	4	418,592,727	3	467,158,734	3	1.0195E+26	2,312,667
25,116	3,156,608	4	138,890,752	3	467,177,984	3	1.0196E+26	3,156,608
25,117	2,883,897	4	320,112,567	3	467,191,314	3	1.0197E+26	2,883,897
25,118	1,954,836	4	443,747,772	3	467,205,804	3	1.0198E+26	1,954,836
25,119	2,480,823	4	400,239,444	3	467,221,665	3	1.0199E+26	826,941
25,120	1,785,819	4	451,216,934	3	467,289,305	3	1.0204E+26	595,273
25,121	2,850,048	4	330,605,568	3	467,407,872	3	1.0211E+26	2,850,048
25,122	2,212,152	4	427,682,720	3	467,501,456	3	1.0218E+26	737,384
25,123	2,247,643	4	424,804,527	3	467,509,744	3	1.0218E+26	2,247,643
25,124	2,175,983	4	430,844,634	3	467,836,345	3	1.0240E+26	2,175,983
25,125	2,052,008	4	439,129,712	3	467,857,824	3	1.0241E+26	2,052,008
25,126	3,038,139	4	258,241,815	3	467,873,406	3	1.0242E+26	3,038,139
25,127	3,178,565	4	70,564,143	3	467,884,768	3	1.0243E+26	635,713
25,128	2,673,756	4	371,652,084	3	467,907,300	3	1.0244E+26	2,673,756
25,129	3,018,906	4	268,682,634	3	467,930,430	3	1.0246E+26	3,018,906
25,130	3,162,285	4	135,978,255	3	468,018,180	3	1.0252E+26	3,162,285
25,131	2,919,366	4	310,425,918	3	468,071,682	3	1.0255E+26	973,122
25,132	3,099,951	4	216,996,570	3	468,092,601	3	1.0256E+26	3,099,951
25,133	3,141,574	4	172,786,570	3	468,094,526	3	1.0257E+26	3,141,574
25,134	2,283,500	4	422,447,500	3	468,117,500	3	1.0258E+26	2,283,500
25,135	3,005,836	4	275,785,453	3	468,158,957	3	1.0261E+26	751,459

BealData0001

25,136	1,093,976	4	466,033,776	3	468,221,728	3	1.0265E+26	1,093,976
25,137	2,138,032	4	434,020,496	3	468,229,008	3	1.0265E+26	2,138,032
25,138	2,377,349	4	413,658,726	3	468,337,753	3	1.0273E+26	2,377,349
25,139	2,815,665	4	341,634,020	3	468,338,945	3	1.0273E+26	938,555
25,140	2,788,507	4	348,563,375	3	468,469,176	3	1.0281E+26	2,788,507
25,141	3,058,566	4	248,253,607	3	468,470,359	3	1.0281E+26	509,761
25,142	2,985,157	4	286,575,072	3	468,669,649	3	1.0294E+26	2,985,157
25,143	5,103	7	15,309	6	468,730,962	3	1.0298E+26	5,103
25,144	5,103	7	234,365,481	3	468,730,962	3	1.0298E+26	5,103
25,145	3,124,953	4	196,872,039	3	468,742,950	3	1.0299E+26	3,124,953
25,146	3,167,704	4	133,043,568	3	468,820,192	3	1.0304E+26	3,167,704
25,147	869,947	4	468,031,486	3	468,901,433	3	1.0310E+26	869,947
25,148	1,723,904	4	455,110,656	3	468,901,888	3	1.0310E+26	1,723,904
25,149	2,535,209	4	395,492,604	3	469,013,665	3	1.0317E+26	2,535,209
25,150	3,187,308	4	10,093,142	3	469,065,494	3	1.0320E+26	531,218
25,151	3,185,624	4	61,323,262	3	469,083,134	3	1.0322E+26	796,406
25,152	2,913,569	4	314,665,452	3	469,084,609	3	1.0322E+26	2,913,569
25,153	1,790,451	4	452,984,103	3	469,098,162	3	1.0323E+26	1,790,451
25,154	159,375	5	796,875	4	3,187,500	4	1.0323E+26	159,375
25,155	2,696,671	4	369,443,927	3	469,220,754	3	1.0331E+26	2,696,671
25,156	1,652,371	4	457,706,767	3	469,273,364	3	1.0334E+26	1,652,371
25,157	3,150,485	4	170,126,190	3	469,422,265	3	1.0344E+26	3,150,485
25,158	2,623,203	4	382,987,638	3	469,553,337	3	1.0353E+26	2,623,203
25,159	2,778,426	4	352,860,102	3	469,553,994	3	1.0353E+26	2,778,426
25,160	3,172,871	4	130,087,711	3	469,584,908	3	1.0355E+26	3,172,871
25,161	1,909,061	4	448,629,335	3	469,629,006	3	1.0358E+26	1,909,061
25,162	3,069,577	4	245,566,160	3	469,645,281	3	1.0359E+26	3,069,577
25,163	3,089,933	4	231,744,975	3	469,669,816	3	1.0360E+26	3,089,933
25,164	3,188,472	4	68,020,736	3	469,768,208	3	1.0367E+26	1,062,824
25,165	2,219,442	4	429,831,934	3	469,781,890	3	1.0368E+26	739,814
25,166	3,186,001	4	87,247,412	3	469,812,609	3	1.0370E+26	245,077
25,167	2,490,273	4	402,594,135	3	469,831,506	3	1.0371E+26	830,091
25,168	2,974,013	4	294,427,287	3	469,894,054	3	1.0375E+26	2,974,013
25,169	3,140,130	4	187,361,090	3	469,972,790	3	1.0380E+26	1,046,710
25,170	2,717,342	4	366,841,170	3	470,100,166	3	1.0389E+26	2,717,342
25,171	2,849,093	4	336,192,974	3	470,100,345	3	1.0389E+26	2,849,093
25,172	2,938,375	4	308,529,375	3	470,140,000	3	1.0392E+26	2,938,375
25,173	3,007,767	4	280,724,920	3	470,214,241	3	1.0397E+26	1,002,589
25,174	1,379,068	4	464,745,916	3	470,262,188	3	1.0400E+26	1,379,068
25,175	3,188,250	4	87,676,875	3	470,266,875	3	1.0400E+26	1,594,125
25,176	2,766,311	4	356,854,119	3	470,272,870	3	1.0400E+26	2,766,311
25,177	3,163,281	4	157,109,623	3	470,274,442	3	1.0400E+26	1,054,427
25,178	3,067,008	4	249,449,984	3	470,274,560	3	1.0401E+26	1,022,336
25,179	3,114,442	4	214,896,498	3	470,280,742	3	1.0401E+26	3,114,442
25,180	3,177,792	4	127,111,680	3	470,313,216	3	1.0403E+26	3,177,792
25,181	1,483,685	4	462,909,720	3	470,328,145	3	1.0404E+26	1,483,685
25,182	2,949,002	4	305,221,707	3	470,365,819	3	1.0407E+26	1,474,501
25,183	2,605,976	4	386,987,436	3	470,378,668	3	1.0407E+26	1,302,988
25,184	3,191,285	4	71,484,784	3	470,395,409	3	1.0409E+26	638,257

## BealData0001

25,185	2,958,471	4	301,764,042	3	470,396,889	3	1.0409E+26	2,958,471
25,186	1,064,800	4	468,512,000	3	3,194,400	4	1.0413E+26	1,064,800
25,187	3,136,672	4	194,473,664	3	470,500,800	3	1.0416E+26	3,136,672
25,188	159,744	5	638,976	4	3,194,880	4	1.0419E+26	159,744
25,189	2,735,811	4	363,862,863	3	470,559,492	3	1.0419E+26	2,735,811
25,190	2,585,617	4	390,428,167	3	470,582,294	3	1.0421E+26	2,585,617
25,191	2,752,120	4	360,527,720	3	470,612,520	3	1.0423E+26	2,752,120
25,192	3,159,072	4	167,430,816	3	470,701,728	3	1.0429E+26	3,159,072
25,193	2,887,850	4	326,327,050	3	470,719,550	3	1.0430E+26	2,887,850
25,194	3,017,728	4	277,630,976	3	470,765,568	3	1.0433E+26	3,017,728
25,195	2,685,072	4	374,120,032	3	470,782,624	3	1.0434E+26	895,024
25,196	1,255,527	4	467,056,044	3	470,822,625	3	1.0437E+26	1,255,527
25,197	2,414,664	4	412,907,544	3	470,859,480	3	1.0439E+26	2,414,664
25,198	1,795,089	4	454,755,880	3	470,911,681	3	1.0443E+26	598,363
25,199	3,196,305	4	39,421,095	3	470,922,270	3	1.0444E+26	1,065,435
25,200	3,182,473	4	124,116,447	3	471,006,004	3	1.0449E+26	3,182,473
25,201	2,519,524	4	400,604,316	3	471,150,988	3	1.0459E+26	2,519,524
25,202	3,059,560	4	257,003,040	3	471,172,240	3	1.0460E+26	3,059,560
25,203	3,198,144	4	10,660,480	3	471,193,216	3	1.0462E+26	1,066,048
25,204	3,191,097	4	97,860,308	3	471,218,657	3	1.0463E+26	1,063,699
25,205	159,919	5	479,757	4	3,198,380	4	1.0465E+26	159,919
25,206	3,036,068	4	269,993,190	3	471,241,126	3	1.0465E+26	216,862
25,207	2,933,784	4	312,936,960	3	471,361,296	3	1.0473E+26	977,928
25,208	3,111,740	4	222,489,410	3	471,428,610	3	1.0477E+26	1,555,870
25,209	2,828,625	4	344,149,375	3	471,437,500	3	1.0478E+26	942,875
25,210	159,984	5	319,968	4	3,199,680	4	1.0482E+26	159,984
25,211	1,099,106	4	469,318,262	3	471,516,474	3	1.0483E+26	1,099,106
25,212	873,181	4	470,644,559	3	471,517,740	3	1.0483E+26	873,181
25,213	1,730,342	4	457,675,459	3	471,518,195	3	1.0483E+26	865,171
25,214	2,148,172	4	437,153,002	3	471,523,754	3	1.0484E+26	1,074,086
25,215	159,999	5	159,999	4	3,199,980	4	1.0485E+26	159,999
25,216	3,200,020	4	160,001	4	160,001	5	1.0486E+26	160,001
25,217	1,577,142	4	462,102,606	3	471,565,458	3	1.0486E+26	1,577,142
25,218	3,042,403	4	267,731,464	3	471,572,465	3	1.0487E+26	3,042,403
25,219	3,200,320	4	320,032	4	160,016	5	1.0491E+26	160,016
25,220	3,186,920	4	121,102,960	3	471,664,160	3	1.0493E+26	3,186,920
25,221	3,117,879	4	219,290,823	3	471,839,022	3	1.0505E+26	1,039,293
25,222	3,167,341	4	164,701,732	3	471,933,809	3	1.0511E+26	3,167,341
25,223	3,201,620	4	480,243	4	160,081	5	1.0512E+26	160,081
25,224	2,360,248	4	420,124,144	3	472,049,600	3	1.0519E+26	2,360,248
25,225	2,226,744	4	431,988,336	3	472,069,728	3	1.0520E+26	2,226,744
25,226	3,075,462	4	250,650,153	3	472,083,417	3	1.0521E+26	1,537,731
25,227	2,870,244	4	334,383,426	3	472,155,138	3	1.0526E+26	1,435,122
25,228	3,106,584	4	229,887,216	3	472,200,768	3	1.0529E+26	3,106,584
25,229	3,148,019	4	192,029,159	3	472,202,850	3	1.0529E+26	3,148,019
25,230	3,201,632	4	62,431,824	3	472,240,720	3	1.0532E+26	1,600,816
25,231	3,191,139	4	118,072,143	3	472,288,572	3	1.0535E+26	3,191,139
25,232	3,178,630	4	148,617,170	3	472,318,470	3	1.0537E+26	64,870
25,233	3,203,928	4	24,716,016	3	472,350,528	3	1.0539E+26	457,704

## BealData0001

25,234	2,447,425	4	411,167,400	3	472,353,025	3	1.0539E+26	2,447,425
25,235	2,653,768	4	382,142,592	3	472,370,704	3	1.0540E+26	2,653,768
25,236	3,128,519	4	212,739,292	3	472,406,369	3	1.0543E+26	3,128,519
25,237	2,499,741	4	404,958,042	3	472,451,049	3	1.0546E+26	2,499,741
25,238	2,019,043	4	446,208,503	3	472,456,062	3	1.0546E+26	2,019,043
25,239	2,846,296	4	341,555,520	3	472,485,136	3	1.0548E+26	2,846,296
25,240	1,860,280	4	453,908,320	3	472,511,120	3	1.0550E+26	1,860,280
25,241	3,088,538	4	243,994,502	3	472,546,314	3	1.0552E+26	3,088,538
25,242	2,110,095	4	441,009,855	3	472,661,280	3	1.0560E+26	2,110,095
25,243	1,799,733	4	456,532,271	3	472,729,868	3	1.0564E+26	599,911
25,244	3,205,120	4	641,024	4	160,256	5	1.0570E+26	160,256
25,245	2,475,746	4	408,498,090	3	472,867,486	3	1.0573E+26	2,475,746
25,246	3,195,136	4	115,024,896	3	472,880,128	3	1.0574E+26	3,195,136
25,247	3,204,035	4	72,411,191	3	472,915,566	3	1.0577E+26	640,807
25,248	3,012,518	4	286,189,210	3	472,965,326	3	1.0580E+26	3,012,518
25,249	3,207,526	4	36,886,549	3	473,110,085	3	1.0590E+26	1,603,763
25,250	3,175,298	4	161,940,198	3	473,119,402	3	1.0590E+26	3,175,298
25,251	2,920,528	4	321,258,080	3	473,125,536	3	1.0591E+26	2,920,528
25,252	1,971,648	4	449,535,744	3	473,195,520	3	1.0596E+26	1,971,648
25,253	3,186,638	4	141,805,391	3	473,215,743	3	1.0597E+26	1,593,319
25,254	3,209,004	4	11,231,514	3	473,328,090	3	1.0604E+26	1,604,502
25,255	3,029,644	4	279,484,659	3	473,381,875	3	1.0608E+26	757,411
25,256	3,087,747	4	247,669,812	3	473,400,369	3	1.0609E+26	162,513
25,257	3,198,917	4	111,962,095	3	473,439,716	3	1.0612E+26	3,198,917
25,258	2,700,243	4	375,749,199	3	473,581,080	3	1.0621E+26	207,711
25,259	2,696,412	4	376,598,876	3	473,669,708	3	1.0627E+26	898,804
25,260	3,023,517	4	283,202,759	3	473,684,330	3	1.0628E+26	1,007,839
25,261	3,134,320	4	214,029,280	3	473,730,080	3	1.0631E+26	447,760
25,262	3,159,000	4	189,540,000	3	473,850,000	3	1.0640E+26	3,159,000
25,263	3,083,928	4	251,854,120	3	473,896,936	3	1.0643E+26	1,027,976
25,264	3,202,488	4	108,884,592	3	473,968,224	3	1.0648E+26	3,202,488
25,265	2,890,069	4	332,357,935	3	473,971,316	3	1.0648E+26	2,890,069
25,266	3,209,766	4	69,544,930	3	473,975,446	3	1.0648E+26	1,069,922
25,267	876,421	4	473,267,340	3	474,143,761	3	1.0659E+26	876,421
25,268	1,736,792	4	460,249,880	3	474,144,216	3	1.0659E+26	1,736,792
25,269	2,070,614	4	445,182,010	3	474,170,606	3	1.0661E+26	2,070,614
25,270	2,577,240	4	396,894,960	3	474,212,160	3	1.0664E+26	2,577,240
25,271	3,182,949	4	159,147,450	3	474,259,401	3	1.0667E+26	3,182,949
25,272	1,664,173	4	462,640,094	3	474,289,305	3	1.0669E+26	1,664,173
25,273	2,234,058	4	434,151,938	3	474,364,982	3	1.0674E+26	744,686
25,274	2,336,859	4	425,308,338	3	474,382,377	3	1.0675E+26	2,336,859
25,275	3,198,132	4	128,991,324	3	474,389,580	3	1.0676E+26	1,066,044
25,276	3,080,477	4	255,679,591	3	474,393,458	3	1.0676E+26	3,080,477
25,277	1,387,216	4	468,879,008	3	474,427,872	3	1.0679E+26	1,387,216
25,278	3,205,855	4	105,793,215	3	474,466,540	3	1.0681E+26	3,205,855
25,279	3,142,188	4	210,526,596	3	474,470,388	3	1.0681E+26	3,142,188
25,280	3,003,120	4	294,305,760	3	474,492,960	3	1.0683E+26	3,003,120
25,281	2,270,329	4	431,362,510	3	474,498,761	3	1.0683E+26	2,270,329
25,282	2,621,792	4	390,647,008	3	474,544,352	3	1.0686E+26	2,621,792

BealData0001

25,283	2,841,615	4	346,677,030	3	474,549,705	3	1.0687E+26	2,841,615
25,284	1,804,383	4	458,313,282	3	474,552,729	3	1.0687E+26	1,804,383
25,285	2,197,097	4	437,222,303	3	474,572,952	3	1.0688E+26	2,197,097
25,286	1,262,259	4	470,822,607	3	474,609,384	3	1.0691E+26	1,262,259
25,287	3,212,500	4	803,125	4	160,625	5	1.0692E+26	160,625
25,288	2,427,858	4	416,377,647	3	474,646,239	3	1.0693E+26	1,213,929
25,289	3,122,791	4	227,963,743	3	474,664,232	3	1.0694E+26	3,122,791
25,290	2,948,238	4	315,461,466	3	474,666,318	3	1.0695E+26	2,948,238
25,291	3,042,845	4	276,898,895	3	474,683,820	3	1.0696E+26	3,042,845
25,292	2,681,945	4	380,836,190	3	474,704,265	3	1.0697E+26	2,681,945
25,293	1,493,135	4	467,351,255	3	474,816,930	3	1.0705E+26	1,493,135
25,294	1,104,248	4	472,618,144	3	474,826,640	3	1.0705E+26	1,104,248
25,295	2,158,336	4	440,300,544	3	474,833,920	3	1.0706E+26	2,158,336
25,296	3,209,024	4	102,688,768	3	474,935,552	3	1.0713E+26	3,209,024
25,297	2,509,227	4	407,331,183	3	475,080,312	3	1.0723E+26	836,409
25,298	2,770,270	4	364,290,505	3	475,101,305	3	1.0724E+26	1,385,135
25,299	3,065,372	4	266,687,364	3	475,132,660	3	1.0726E+26	3,065,372
25,300	3,217,905	4	40,760,130	3	475,177,305	3	1.0729E+26	1,072,635
25,301	2,306,960	4	429,094,560	3	475,233,760	3	1.0733E+26	2,306,960
25,302	2,989,378	4	301,927,178	3	475,311,102	3	1.0738E+26	2,989,378
25,303	3,190,300	4	156,324,700	3	475,354,700	3	1.0741E+26	3,190,300
25,304	3,107,025	4	242,347,950	3	475,374,825	3	1.0743E+26	3,107,025
25,305	3,212,001	4	99,572,031	3	475,376,148	3	1.0743E+26	3,212,001
25,306	2,971,136	4	308,998,144	3	475,381,760	3	1.0743E+26	2,971,136
25,307	3,217,688	4	63,549,338	3	475,413,402	3	1.0745E+26	804,422
25,308	3,169,621	4	187,007,639	3	475,443,150	3	1.0747E+26	3,169,621
25,309	3,216,815	4	73,343,382	3	475,445,257	3	1.0747E+26	643,363
25,310	2,964,549	4	311,559,983	3	475,457,192	3	1.0748E+26	141,169
25,311	1,924,967	4	454,292,212	3	475,466,849	3	1.0749E+26	1,924,967
25,312	3,219,888	4	11,806,256	3	475,470,128	3	1.0749E+26	1,073,296
25,313	3,135,861	4	221,600,844	3	475,605,585	3	1.0758E+26	1,045,287
25,314	3,092,406	4	253,061,891	3	475,715,123	3	1.0766E+26	515,401
25,315	15,123	6	457,410,258	3	3,221,199	4	1.0766E+26	15,123
25,316	2,381,847	4	422,613,490	3	475,727,161	3	1.0766E+26	5,057
25,317	2,230,272	4	436,142,080	3	3,221,504	4	1.0770E+26	247,808
25,318	3,214,792	4	96,443,760	3	475,789,216	3	1.0771E+26	3,214,792
25,319	2,403,017	4	420,527,975	3	475,797,366	3	1.0771E+26	2,403,017
25,320	3,041,584	4	281,346,520	3	476,007,896	3	1.0786E+26	1,520,792
25,321	3,217,403	4	93,304,687	3	476,175,644	3	1.0797E+26	3,217,403
25,322	1,339,975	4	471,479,775	3	476,265,400	3	1.0803E+26	191,425
25,323	2,835,008	4	351,540,992	3	476,281,344	3	1.0804E+26	2,835,008
25,324	3,164,722	4	197,795,125	3	476,290,661	3	1.0805E+26	1,582,361
25,325	1,587,816	4	466,817,904	3	476,344,800	3	1.0808E+26	1,587,816
25,326	1,809,039	4	460,098,919	3	476,380,270	3	1.0811E+26	603,013
25,327	3,197,357	4	153,473,136	3	476,406,193	3	1.0813E+26	3,197,357
25,328	3,155,455	4	208,260,030	3	476,473,705	3	1.0817E+26	3,155,455
25,329	3,219,840	4	90,155,520	3	476,536,320	3	1.0822E+26	3,219,840
25,330	2,707,776	4	379,088,640	3	476,568,576	3	1.0824E+26	2,707,776
25,331	3,188,232	4	170,570,412	3	476,640,684	3	1.0829E+26	1,594,116

## BealData0001

25,332	2,241,384	4	436,322,752	3	476,667,664	3	1.0830E+26	747,128
25,333	3,168,963	4	195,570,288	3	476,702,577	3	1.0833E+26	452,709
25,334	879,667	4	475,899,847	3	476,779,514	3	1.0838E+26	879,667
25,335	1,743,254	4	462,833,937	3	476,779,969	3	1.0838E+26	871,627
25,336	3,222,109	4	86,996,943	3	476,872,132	3	1.0844E+26	3,222,109
25,337	2,925,819	4	327,691,728	3	476,908,497	3	1.0847E+26	2,925,819
25,338	2,890,512	4	338,189,904	3	476,934,480	3	1.0849E+26	2,890,512
25,339	3,179,888	4	184,433,504	3	476,983,200	3	1.0852E+26	3,179,888
25,340	3,138,560	4	225,976,320	3	477,061,120	3	1.0857E+26	3,138,560
25,341	2,564,963	4	402,699,191	3	477,083,118	3	1.0859E+26	2,564,963
25,342	3,039,309	4	285,695,046	3	477,171,513	3	1.0865E+26	3,039,309
25,343	3,224,216	4	83,829,616	3	477,183,968	3	1.0866E+26	3,224,216
25,344	3,204,126	4	150,593,922	3	477,414,774	3	1.0881E+26	3,204,126
25,345	3,226,167	4	80,654,175	3	477,472,716	3	1.0885E+26	3,226,167
25,346	3,100,896	4	254,273,472	3	477,537,984	3	1.0890E+26	3,100,896
25,347	3,230,796	4	12,384,718	3	477,619,342	3	1.0895E+26	538,466
25,348	2,826,433	4	356,130,558	3	477,667,177	3	1.0899E+26	2,826,433
25,349	2,854,635	4	349,217,015	3	477,675,590	3	1.0899E+26	951,545
25,350	2,518,731	4	409,713,576	3	477,719,313	3	1.0902E+26	839,577
25,351	3,227,968	4	77,471,232	3	477,739,264	3	1.0904E+26	3,227,968
25,352	3,177,930	4	191,735,110	3	477,748,810	3	1.0904E+26	1,059,310
25,353	3,225,920	4	967,776	4	161,296	5	1.0917E+26	161,296
25,354	2,144,268	4	444,884,556	3	477,967,548	3	1.0919E+26	102,108
25,355	2,731,303	4	376,919,814	3	477,978,025	3	1.0920E+26	2,731,303
25,356	3,229,625	4	74,281,375	3	477,984,500	3	1.0920E+26	3,229,625
25,357	2,655,477	4	390,355,119	3	477,985,860	3	1.0921E+26	2,655,477
25,358	2,962,728	4	317,999,472	3	477,986,784	3	1.0921E+26	987,576
25,359	3,125,044	4	240,628,388	3	478,131,732	3	1.0931E+26	3,125,044
25,360	1,109,402	4	475,933,458	3	478,152,262	3	1.0932E+26	1,109,402
25,361	2,168,524	4	443,463,158	3	478,159,542	3	1.0932E+26	1,084,262
25,362	1,875,250	4	459,436,250	3	478,188,750	3	1.0934E+26	1,875,250
25,363	3,231,144	4	71,085,168	3	478,209,312	3	1.0936E+26	3,231,144
25,364	1,813,701	4	461,889,188	3	478,212,497	3	1.0936E+26	604,567
25,365	3,202,683	4	161,201,711	3	478,267,328	3	1.0940E+26	1,067,561
25,366	2,519,552	4	410,421,760	3	478,317,056	3	1.0943E+26	132,608
25,367	3,210,613	4	147,688,198	3	478,381,337	3	1.0948E+26	3,210,613
25,368	3,232,531	4	67,883,151	3	478,414,588	3	1.0950E+26	3,232,531
25,369	1,269,009	4	474,609,366	3	478,416,393	3	1.0950E+26	1,269,009
25,370	3,168,326	4	205,941,190	3	478,417,226	3	1.0950E+26	3,168,326
25,371	2,441,088	4	419,867,136	3	478,453,248	3	1.0953E+26	2,441,088
25,372	3,189,807	4	181,818,999	3	478,471,050	3	1.0954E+26	3,189,807
25,373	3,218,544	4	130,887,456	3	478,490,208	3	1.0955E+26	1,072,848
25,374	3,067,416	4	276,067,440	3	478,516,896	3	1.0957E+26	3,067,416
25,375	3,233,792	4	64,675,840	3	478,601,216	3	1.0963E+26	3,233,792
25,376	3,087,819	4	265,552,434	3	478,611,945	3	1.0964E+26	3,087,819
25,377	1,395,388	4	473,036,532	3	478,618,084	3	1.0964E+26	1,395,388
25,378	3,053,548	4	283,216,577	3	478,643,649	3	1.0966E+26	763,387
25,379	2,036,827	4	452,175,594	3	478,654,345	3	1.0966E+26	2,036,827
25,380	2,815,848	4	360,428,544	3	478,694,160	3	1.0969E+26	2,815,848

## BealData0001

25,381	2,637,656	4	394,329,572	3	478,734,564	3	1.0972E+26	1,318,828
25,382	3,234,933	4	61,463,727	3	478,770,084	3	1.0974E+26	3,234,933
25,383	2,616,679	4	397,735,208	3	478,852,257	3	1.0980E+26	2,616,679
25,384	3,235,960	4	58,247,280	3	478,922,080	3	1.0985E+26	3,235,960
25,385	2,752,568	4	374,349,248	3	478,946,832	3	1.0987E+26	2,752,568
25,386	2,956,499	4	322,258,391	3	478,952,838	3	1.0987E+26	2,956,499
25,387	2,248,722	4	438,500,790	3	478,977,786	3	1.0989E+26	2,248,722
25,388	3,031,639	4	294,068,983	3	478,998,962	3	1.0990E+26	3,031,639
25,389	3,236,879	4	55,026,943	3	479,058,092	3	1.0994E+26	3,236,879
25,390	3,226,132	4	117,753,818	3	479,080,602	3	1.0996E+26	1,613,066
25,391	2,548,672	4	407,787,520	3	479,150,336	3	1.1001E+26	2,548,672
25,392	2,129,625	4	447,221,250	3	479,165,625	3	1.1002E+26	2,129,625
25,393	3,237,696	4	51,803,136	3	479,179,008	3	1.1003E+26	3,237,696
25,394	1,988,532	4	455,373,828	3	479,236,212	3	1.1006E+26	1,988,532
25,395	3,238,417	4	48,576,255	3	479,285,716	3	1.1010E+26	3,238,417
25,396	3,216,824	4	144,757,080	3	479,306,776	3	1.1011E+26	3,216,824
25,397	1,502,615	4	471,821,110	3	479,334,185	3	1.1013E+26	1,502,615
25,398	1,676,017	4	467,608,743	3	479,340,862	3	1.1014E+26	1,676,017
25,399	2,803,211	4	364,417,430	3	479,349,081	3	1.1014E+26	2,803,211
25,400	3,109,398	4	255,488,869	3	479,365,525	3	1.1015E+26	518,233
25,401	3,239,048	4	45,346,672	3	479,379,104	3	1.1016E+26	3,239,048
25,402	3,153,897	4	223,926,687	3	479,392,344	3	1.1017E+26	3,153,897
25,403	882,919	4	478,542,098	3	479,425,017	3	1.1020E+26	882,919
25,404	1,749,728	4	465,427,648	3	479,425,472	3	1.1020E+26	1,749,728
25,405	2,385,262	4	426,961,898	3	479,437,662	3	1.1020E+26	2,385,262
25,406	3,239,595	4	42,114,735	3	479,460,060	3	1.1022E+26	3,239,595
25,407	2,719,164	4	381,589,348	3	479,479,252	3	1.1023E+26	906,388
25,408	2,771,613	4	371,396,142	3	479,489,049	3	1.1024E+26	2,771,613
25,409	3,240,064	4	38,880,768	3	479,529,472	3	1.1027E+26	3,240,064
25,410	3,232,983	4	101,300,134	3	479,559,145	3	1.1029E+26	1,077,661
25,411	3,240,461	4	35,645,071	3	479,588,228	3	1.1031E+26	3,240,461
25,412	2,889,137	4	343,807,303	3	479,596,742	3	1.1031E+26	2,889,137
25,413	2,788,480	4	368,079,360	3	479,618,560	3	1.1033E+26	2,788,480
25,414	3,240,792	4	32,407,920	3	479,637,216	3	1.1034E+26	3,240,792
25,415	3,241,063	4	29,169,567	3	479,677,324	3	1.1037E+26	3,241,063
25,416	3,241,280	4	25,930,240	3	479,709,440	3	1.1039E+26	3,241,280
25,417	3,241,449	4	22,690,143	3	479,734,452	3	1.1041E+26	3,241,449
25,418	3,241,576	4	19,449,456	3	479,753,248	3	1.1042E+26	3,241,576
25,419	2,725,888	4	2,725,888	4	479,756,288	3	1.1042E+26	2,725,888
25,420	3,241,667	4	16,208,335	3	479,766,716	3	1.1043E+26	3,241,667
25,421	3,241,728	4	12,966,912	3	479,775,744	3	1.1044E+26	3,241,728
25,422	3,241,765	4	9,725,295	3	479,781,220	3	1.1044E+26	3,241,765
25,423	3,241,784	4	6,483,568	3	479,784,032	3	1.1044E+26	3,241,784
25,424	3,241,791	4	3,241,791	3	479,785,068	3	1.1044E+26	3,241,791
25,425	3,199,384	4	179,165,504	3	479,907,600	3	1.1053E+26	3,199,384
25,426	1,818,369	4	463,684,095	3	480,049,416	3	1.1063E+26	1,818,369
25,427	2,474,575	4	418,203,175	3	480,067,550	3	1.1064E+26	2,474,575
25,428	3,019,679	4	301,967,900	3	480,128,961	3	1.1068E+26	3,019,679
25,429	2,982,265	4	316,120,090	3	480,144,665	3	1.1069E+26	2,982,265

BealData0001

25,430	3,222,765	4	141,801,660	3	480,191,985	3	1.1072E+26	3,222,765
25,431	3,105,795	4	260,590,990	3	480,215,065	3	1.1074E+26	147,895
25,432	3,180,807	4	203,571,648	3	480,301,857	3	1.1080E+26	3,180,807
25,433	2,528,253	4	412,105,239	3	480,368,070	3	1.1085E+26	2,528,253
25,434	2,929,400	4	333,951,600	3	480,421,600	3	1.1088E+26	2,929,400
25,435	2,993,354	4	312,805,493	3	480,433,317	3	1.1089E+26	1,496,677
25,436	3,003,273	4	309,337,119	3	480,523,680	3	1.1095E+26	3,003,273
25,437	3,242,465	4	75,225,188	3	480,533,313	3	1.1096E+26	648,493
25,438	2,089,304	4	451,289,664	3	480,539,920	3	1.1097E+26	2,089,304
25,439	3,120,823	4	252,786,663	3	480,606,742	3	1.1101E+26	3,120,823
25,440	3,055,143	4	288,201,823	3	480,675,832	3	1.1106E+26	1,018,381
25,441	2,503,592	4	415,596,272	3	480,689,664	3	1.1107E+26	2,503,592
25,442	2,867,685	4	351,769,360	3	480,815,185	3	1.1116E+26	955,895
25,443	3,142,601	4	238,837,676	3	480,817,953	3	1.1116E+26	3,142,601
25,444	103,544	5	463,048,768	3	480,858,336	3	1.1119E+26	103,544
25,445	2,686,714	4	389,573,530	3	480,921,806	3	1.1123E+26	2,686,714
25,446	3,228,442	4	138,823,006	3	481,037,858	3	1.1131E+26	3,228,442
25,447	1,598,526	4	471,565,170	3	481,156,326	3	1.1139E+26	1,598,526
25,448	3,117,912	4	256,708,088	3	481,197,752	3	1.1142E+26	1,039,304
25,449	3,065,536	4	285,094,848	3	481,289,152	3	1.1149E+26	3,065,536
25,450	3,208,625	4	176,474,375	3	481,293,750	3	1.1149E+26	3,208,625
25,451	2,256,072	4	440,686,064	3	481,295,360	3	1.1149E+26	752,024
25,452	2,977,254	4	320,551,014	3	481,322,730	3	1.1151E+26	992,418
25,453	1,940,939	4	460,002,543	3	481,352,872	3	1.1153E+26	1,940,939
25,454	2,218,313	4	443,662,600	3	481,373,921	3	1.1154E+26	2,218,313
25,455	1,114,568	4	479,264,240	3	481,493,376	3	1.1163E+26	1,114,568
25,456	2,178,736	4	446,640,880	3	481,500,656	3	1.1163E+26	2,178,736
25,457	2,293,129	4	437,987,639	3	481,557,090	3	1.1167E+26	2,293,129
25,458	3,168,808	4	221,816,560	3	481,658,816	3	1.1174E+26	3,168,808
25,459	3,196,920	4	193,946,480	3	481,669,280	3	1.1175E+26	1,065,640
25,460	2,361,177	4	432,095,391	3	481,680,108	3	1.1176E+26	2,361,177
25,461	2,910,852	4	342,025,110	3	481,746,006	3	1.1180E+26	1,455,426
25,462	3,249,944	4	65,811,366	3	481,804,198	3	1.1184E+26	812,486
25,463	3,233,861	4	135,822,162	3	481,845,289	3	1.1187E+26	3,233,861
25,464	1,823,043	4	465,483,646	3	481,891,033	3	1.1190E+26	607,681
25,465	3,252,684	4	13,552,850	3	481,939,346	3	1.1194E+26	542,114
25,466	2,885,902	4	349,194,142	3	481,945,634	3	1.1194E+26	2,885,902
25,467	3,109,750	4	264,328,750	3	482,011,250	3	1.1199E+26	3,109,750
25,468	886,177	4	481,194,111	3	482,080,288	3	1.1204E+26	886,177
25,469	1,756,214	4	468,031,031	3	482,080,743	3	1.1204E+26	878,107
25,470	3,192,904	4	201,152,952	3	482,128,504	3	1.1207E+26	3,192,904
25,471	2,466,219	4	421,958,327	3	482,204,534	3	1.1212E+26	117,439
25,472	1,275,777	4	478,416,375	3	482,243,706	3	1.1215E+26	1,275,777
25,473	3,091,447	4	275,138,783	3	482,265,732	3	1.1217E+26	3,091,447
25,474	2,454,354	4	423,376,065	3	482,280,561	3	1.1218E+26	1,227,177
25,475	3,222,483	4	163,272,472	3	482,298,289	3	1.1219E+26	1,074,161
25,476	2,730,576	4	384,101,024	3	482,401,760	3	1.1226E+26	910,192
25,477	2,330,540	4	435,810,980	3	482,421,780	3	1.1227E+26	2,330,540
25,478	125,200	5	3,004,800	4	3,255,200	4	1.1228E+26	125,200



## BealData0001

25,479	2,607,750	4	404,201,250	3	482,433,750	3	1.1228E+26	2,607,750
25,480	3,252,606	4	72,641,534	3	482,469,890	3	1.1231E+26	1,084,202
25,481	3,239,028	4	132,800,148	3	482,615,172	3	1.1241E+26	3,239,028
25,482	3,217,536	4	173,746,944	3	482,630,400	3	1.1242E+26	3,217,536
25,483	3,165,500	4	229,498,750	3	482,738,750	3	1.1250E+26	1,582,750
25,484	1,403,584	4	477,218,560	3	482,832,896	3	1.1256E+26	1,403,584
25,485	3,253,033	4	83,649,420	3	482,843,041	3	1.1257E+26	464,719
25,486	3,251,610	4	92,670,885	3	482,864,085	3	1.1258E+26	1,625,805
25,487	2,653,568	4	398,035,200	3	482,949,376	3	1.1264E+26	2,653,568
25,488	2,963,116	4	328,905,876	3	482,987,908	3	1.1267E+26	2,963,116
25,489	2,537,793	4	414,506,190	3	483,026,601	3	1.1270E+26	845,931
25,490	3,126,438	4	257,931,135	3	483,034,671	3	1.1270E+26	1,563,219
25,491	3,255,335	4	76,174,839	3	483,091,714	3	1.1274E+26	651,067
25,492	3,171,987	4	226,268,406	3	483,199,353	3	1.1282E+26	1,057,329
25,493	2,428,823	4	427,472,848	3	483,335,777	3	1.1291E+26	2,428,823
25,494	3,243,949	4	129,757,960	3	483,348,401	3	1.1292E+26	3,243,949
25,495	2,715,545	4	388,322,935	3	483,367,010	3	1.1294E+26	2,715,545
25,496	3,248,020	4	1,136,807	4	162,401	5	1.1296E+26	162,401
25,497	3,059,576	4	293,719,296	3	483,413,008	3	1.1297E+26	3,059,576
25,498	3,159,702	4	236,977,650	3	483,434,406	3	1.1298E+26	3,159,702
25,499	3,140,264	4	251,221,120	3	483,600,656	3	1.1310E+26	3,140,264
25,500	2,263,434	4	442,878,586	3	483,620,398	3	1.1311E+26	754,478
25,501	2,931,229	4	340,022,564	3	483,652,785	3	1.1314E+26	2,931,229
25,502	1,827,723	4	467,287,847	3	483,737,354	3	1.1320E+26	609,241
25,503	3,254,043	4	103,044,695	3	483,767,726	3	1.1322E+26	1,084,681
25,504	159,120	5	1,829,880	4	3,261,960	4	1.1322E+26	79,560
25,505	3,261,375	4	43,485,000	3	483,770,625	3	1.1322E+26	1,087,125
25,506	3,183,299	4	219,647,631	3	483,861,448	3	1.1328E+26	3,183,299
25,507	1,512,125	4	476,319,375	3	483,880,000	3	1.1330E+26	1,512,125
25,508	3,204,623	4	198,686,626	3	483,898,073	3	1.1331E+26	3,204,623
25,509	1,890,280	4	465,008,880	3	483,911,680	3	1.1332E+26	1,890,280
25,510	3,226,123	4	170,984,519	3	483,918,450	3	1.1332E+26	3,226,123
25,511	3,077,548	4	286,981,351	3	483,944,423	3	1.1334E+26	769,387
25,512	2,880,765	4	354,334,095	3	483,968,520	3	1.1336E+26	2,880,765
25,513	3,248,630	4	126,696,570	3	484,045,870	3	1.1341E+26	3,248,630
25,514	3,263,664	4	14,142,544	3	484,110,160	3	1.1346E+26	1,087,888
25,515	2,806,750	4	371,894,375	3	484,164,375	3	1.1350E+26	1,403,375
25,516	3,071,019	4	290,723,132	3	484,197,329	3	1.1352E+26	1,023,673
25,517	1,687,903	4	472,612,840	3	484,428,161	3	1.1368E+26	1,687,903
25,518	1,972,880	4	461,935,760	3	484,482,960	3	1.1372E+26	281,840
25,519	3,266,062	4	171,898	3	484,580,462	3	1.1379E+26	171,898
25,520	2,991,816	4	323,116,128	3	484,674,192	3	1.1385E+26	2,991,816
25,521	3,253,077	4	123,616,926	3	484,708,473	3	1.1388E+26	3,253,077
25,522	889,441	4	483,855,904	3	484,745,345	3	1.1390E+26	889,441
25,523	1,762,712	4	470,644,104	3	484,745,800	3	1.1390E+26	1,762,712
25,524	1,119,746	4	482,610,526	3	484,850,018	3	1.1398E+26	1,119,746
25,525	3,049,380	4	301,888,620	3	484,851,420	3	1.1398E+26	3,049,380
25,526	2,188,972	4	449,833,746	3	484,857,298	3	1.1398E+26	1,094,486
25,527	3,134,976	4	259,158,016	3	484,876,288	3	1.1400E+26	1,044,992

## BealData0001

25,528	2,054,689	4	458,195,647	3	484,906,604	3	1.1402E+26	2,054,689
25,529	2,121,707	4	454,348,399	3	484,961,600	3	1.1406E+26	303,101
25,530	3,266,144	4	66,955,952	3	485,022,384	3	1.1410E+26	1,633,072
25,531	3,234,392	4	168,188,384	3	485,158,800	3	1.1420E+26	3,234,392
25,532	3,269,376	4	3,497,472	3	485,236,224	3	1.1425E+26	76,032
25,533	2,594,891	4	409,992,778	3	485,244,617	3	1.1426E+26	2,594,891
25,534	3,091,205	4	284,390,860	3	485,319,185	3	1.1431E+26	3,091,205
25,535	2,005,488	4	461,262,240	3	485,328,096	3	1.1432E+26	2,005,488
25,536	3,131,171	4	263,018,364	3	485,331,505	3	1.1432E+26	3,131,171
25,537	2,742,012	4	386,623,692	3	485,336,124	3	1.1432E+26	2,742,012
25,538	3,257,296	4	120,519,952	3	485,337,104	3	1.1432E+26	3,257,296
25,539	3,247,166	4	147,746,053	3	485,451,317	3	1.1440E+26	1,623,583
25,540	3,015,656	4	316,643,880	3	485,520,616	3	1.1445E+26	3,015,656
25,541	3,034,792	4	309,548,784	3	485,566,720	3	1.1448E+26	3,034,792
25,542	1,832,409	4	469,096,704	3	485,588,385	3	1.1450E+26	1,832,409
25,543	3,215,970	4	196,174,170	3	485,611,470	3	1.1452E+26	3,215,970
25,544	2,873,684	4	359,210,500	3	485,652,596	3	1.1455E+26	2,873,684
25,545	3,268,235	4	77,130,346	3	485,659,721	3	1.1455E+26	653,647
25,546	2,547,351	4	416,916,447	3	485,694,924	3	1.1458E+26	849,117
25,547	2,149,245	4	453,490,695	3	485,729,370	3	1.1460E+26	2,149,245
25,548	3,114,944	4	274,115,072	3	485,931,264	3	1.1474E+26	3,114,944
25,549	3,261,293	4	117,406,548	3	485,932,657	3	1.1474E+26	3,261,293
25,550	2,270,808	4	445,078,368	3	485,952,912	3	1.1476E+26	2,270,808
25,551	3,176,353	4	235,050,122	3	485,982,009	3	1.1478E+26	3,176,353
25,552	1,609,272	4	476,344,512	3	486,000,144	3	1.1479E+26	1,609,272
25,553	3,142,315	4	258,595,986	3	486,000,361	3	1.1479E+26	33,077
25,554	3,197,376	4	217,421,568	3	486,001,152	3	1.1479E+26	3,197,376
25,555	3,272,806	4	40,910,075	3	486,011,691	3	1.1480E+26	1,636,403
25,556	739,648	4	485,631,744	3	486,054,400	3	1.1483E+26	105,664
25,557	1,282,563	4	482,243,688	3	486,091,377	3	1.1486E+26	1,282,563
25,558	3,253,040	4	142,204,320	3	486,097,120	3	1.1486E+26	464,720
25,559	2,467,656	4	426,904,488	3	486,128,232	3	1.1488E+26	2,467,656
25,560	3,272,472	4	62,644,464	3	486,195,840	3	1.1493E+26	467,496
25,561	3,274,668	4	14,736,006	3	486,288,198	3	1.1500E+26	1,637,334
25,562	3,242,349	4	165,359,799	3	486,352,350	3	1.1504E+26	3,242,349
25,563	3,265,074	4	114,277,590	3	486,496,026	3	1.1514E+26	3,265,074
25,564	3,238,002	4	173,418,894	3	486,496,530	3	1.1514E+26	53,082
25,565	2,687,949	4	397,816,452	3	486,518,769	3	1.1516E+26	2,687,949
25,566	3,159,225	4	249,578,775	3	486,520,650	3	1.1516E+26	3,159,225
25,567	2,931,264	4	345,889,152	3	486,589,824	3	1.1521E+26	2,931,264
25,568	3,089,584	4	288,876,104	3	486,609,480	3	1.1522E+26	1,544,792
25,569	1,670,032	4	475,420,400	3	486,625,776	3	1.1524E+26	53,872
25,570	3,143,526	4	260,388,737	3	486,722,609	3	1.1530E+26	523,921
25,571	3,274,152	4	74,214,112	3	486,757,264	3	1.1533E+26	1,091,384
25,572	2,968,047	4	335,389,311	3	486,759,708	3	1.1533E+26	2,968,047
25,573	3,259,584	4	134,729,472	3	486,764,544	3	1.1533E+26	1,086,528
25,574	156,065	5	2,184,910	4	3,277,365	4	1.1537E+26	156,065
25,575	2,766,157	4	384,495,823	3	486,843,632	3	1.1539E+26	2,766,157
25,576	2,410,408	4	433,873,440	3	486,902,416	3	1.1543E+26	2,410,408

## BealData0001

25,577	2,108,078	4	457,452,926	3	486,966,018	3	1.1548E+26	2,108,078
25,578	2,864,617	4	363,806,359	3	486,984,890	3	1.1549E+26	2,864,617
25,579	3,190,131	4	228,626,055	3	487,026,666	3	1.1552E+26	1,063,377
25,580	3,268,645	4	111,133,930	3	487,028,105	3	1.1552E+26	3,268,645
25,581	1,411,804	4	481,425,164	3	487,072,380	3	1.1555E+26	1,411,804
25,582	2,893,875	4	356,911,250	3	487,135,625	3	1.1560E+26	964,625
25,583	2,669,528	4	401,763,964	3	487,188,860	3	1.1564E+26	1,334,764
25,584	2,647,927	4	405,132,831	3	487,218,568	3	1.1566E+26	2,647,927
25,585	2,577,988	4	415,056,068	3	487,239,732	3	1.1567E+26	2,577,988
25,586	3,226,951	4	193,617,060	3	487,269,601	3	1.1569E+26	3,226,951
25,587	1,956,977	4	465,760,526	3	487,287,273	3	1.1571E+26	1,956,977
25,588	892,711	4	486,527,495	3	487,420,206	3	1.1580E+26	892,711
25,589	3,279,744	4	45,411,840	3	487,420,416	3	1.1580E+26	252,288
25,590	1,769,222	4	473,266,885	3	487,420,661	3	1.1580E+26	884,611
25,591	1,837,101	4	470,910,223	3	487,444,132	3	1.1582E+26	612,367
25,592	1,262,322	4	483,912,246	3	487,499,898	3	1.1586E+26	22,146
25,593	3,250,000	4	162,500,000	3	487,500,000	3	1.1586E+26	3,250,000
25,594	3,272,012	4	107,976,396	3	487,529,788	3	1.1588E+26	3,272,012
25,595	3,086,937	4	293,259,015	3	487,736,046	3	1.1603E+26	3,086,937
25,596	2,501,875	4	425,318,750	3	487,865,625	3	1.1612E+26	2,501,875
25,597	2,788,022	4	381,959,014	3	487,903,850	3	1.1615E+26	2,788,022
25,598	2,853,522	4	368,104,338	3	487,952,262	3	1.1618E+26	2,853,522
25,599	3,275,181	4	104,805,792	3	488,001,969	3	1.1622E+26	3,275,181
25,600	3,221,218	4	204,547,343	3	488,014,527	3	1.1622E+26	1,610,609
25,601	3,006,414	4	325,694,850	3	488,041,206	3	1.1624E+26	1,002,138
25,602	3,211,045	4	215,140,015	3	488,078,840	3	1.1627E+26	3,211,045
25,603	3,283,245	4	44,871,015	3	488,109,090	3	1.1629E+26	1,094,415
25,604	1,124,936	4	485,972,352	3	488,222,224	3	1.1637E+26	1,124,936
25,605	2,199,232	4	453,041,792	3	488,229,504	3	1.1638E+26	2,199,232
25,606	3,281,165	4	78,091,727	3	488,237,352	3	1.1638E+26	656,233
25,607	2,239,631	4	450,165,831	3	488,239,558	3	1.1639E+26	2,239,631
25,608	3,282,392	4	68,109,634	3	488,255,810	3	1.1640E+26	820,598
25,609	2,753,472	4	389,157,376	3	488,282,368	3	1.1642E+26	917,824
25,610	2,278,194	4	447,285,422	3	488,292,914	3	1.1642E+26	759,398
25,611	2,556,927	4	419,336,028	3	488,373,057	3	1.1648E+26	2,556,927
25,612	3,278,158	4	101,622,898	3	488,445,542	3	1.1653E+26	3,278,158
25,613	1,521,665	4	480,846,140	3	488,454,465	3	1.1654E+26	1,521,665
25,614	3,192,560	4	233,056,880	3	488,461,680	3	1.1654E+26	3,192,560
25,615	3,285,696	4	15,333,248	3	488,473,472	3	1.1655E+26	1,095,232
25,616	2,807,649	4	379,032,615	3	488,530,926	3	1.1659E+26	2,807,649
25,617	2,840,357	4	372,086,767	3	488,541,404	3	1.1660E+26	2,840,357
25,618	3,152,088	4	261,623,304	3	488,573,640	3	1.1662E+26	3,152,088
25,619	2,531,594	4	422,776,198	3	488,597,642	3	1.1664E+26	2,531,594
25,620	3,257,351	4	159,610,199	3	488,602,650	3	1.1665E+26	3,257,351
25,621	3,246,984	4	176,960,628	3	488,671,092	3	1.1669E+26	1,623,492
25,622	2,316,043	4	444,680,256	3	488,685,073	3	1.1670E+26	2,316,043
25,623	2,825,080	4	375,735,640	3	488,738,840	3	1.1674E+26	2,825,080
25,624	3,280,949	4	98,428,470	3	488,861,401	3	1.1683E+26	3,280,949
25,625	3,237,572	4	191,016,748	3	488,873,372	3	1.1684E+26	3,237,572

BealData0001

25,626	2,999,747	4	329,972,170	3	488,958,761	3	1.1690E+26	2,999,747
25,627	2,385,621	4	438,954,264	3	489,052,305	3	1.1697E+26	2,385,621
25,628	2,929,463	4	351,535,560	3	489,220,321	3	1.1709E+26	2,929,463
25,629	3,283,560	4	95,223,240	3	489,250,440	3	1.1711E+26	3,283,560
25,630	3,116,322	4	283,585,302	3	489,262,554	3	1.1712E+26	3,116,322
25,631	3,101,644	4	290,779,125	3	489,284,341	3	1.1713E+26	775,411
25,632	1,841,799	4	472,728,410	3	489,304,601	3	1.1715E+26	613,933
25,633	3,177,712	4	247,861,536	3	489,367,648	3	1.1719E+26	3,177,712
25,634	3,078,487	4	301,691,726	3	489,479,433	3	1.1727E+26	3,078,487
25,635	3,137,913	4	272,998,431	3	489,514,428	3	1.1730E+26	3,137,913
25,636	1,699,831	4	477,652,511	3	489,551,328	3	1.1733E+26	1,699,831
25,637	3,235,080	4	198,418,240	3	489,575,440	3	1.1734E+26	1,078,360
25,638	2,719,864	4	397,100,144	3	489,575,520	3	1.1734E+26	2,719,864
25,639	3,285,997	4	92,007,916	3	489,613,553	3	1.1737E+26	3,285,997
25,640	3,264,408	4	156,691,584	3	489,661,200	3	1.1741E+26	3,264,408
25,641	1,905,370	4	470,626,390	3	489,680,090	3	1.1742E+26	1,905,370
25,642	2,354,240	4	442,597,120	3	489,681,920	3	1.1742E+26	2,354,240
25,643	3,288,266	4	88,783,182	3	489,951,634	3	1.1761E+26	3,288,266
25,644	1,289,367	4	486,091,359	3	489,959,460	3	1.1762E+26	1,289,367
25,645	2,480,994	4	430,452,459	3	489,996,315	3	1.1765E+26	1,240,497
25,646	3,224,312	4	212,804,592	3	490,095,424	3	1.1772E+26	3,224,312
25,647	895,987	4	489,208,902	3	490,104,889	3	1.1772E+26	895,987
25,648	1,775,744	4	475,899,392	3	490,105,344	3	1.1772E+26	1,775,744
25,649	4,802	7	4,802	7	3,294,172	4	1.1776E+26	4,802
25,650	2,971,250	4	341,693,750	3	490,256,250	3	1.1783E+26	2,971,250
25,651	3,290,373	4	85,549,698	3	490,265,577	3	1.1784E+26	3,290,373
25,652	3,026,485	4	323,833,895	3	490,290,570	3	1.1786E+26	3,026,485
25,653	108,030	5	3,186,885	4	3,294,915	4	1.1786E+26	54,015
25,654	2,907,015	4	359,500,855	3	490,316,530	3	1.1788E+26	969,005
25,655	137,295	5	2,883,195	4	3,295,080	4	1.1789E+26	137,295
25,656	3,247,839	4	188,374,662	3	490,423,689	3	1.1795E+26	3,247,839
25,657	3,160,662	4	262,861,723	3	490,429,387	3	1.1796E+26	526,777
25,658	3,262,281	4	167,463,758	3	490,429,577	3	1.1796E+26	1,087,427
25,659	3,065,699	4	309,635,599	3	490,511,840	3	1.1802E+26	3,065,699
25,660	3,292,324	4	82,308,100	3	490,556,276	3	1.1805E+26	3,292,324
25,661	3,079,531	4	304,162,908	3	490,592,977	3	1.1808E+26	236,887
25,662	2,285,592	4	449,499,760	3	490,640,416	3	1.1811E+26	761,864
25,663	3,038,042	4	320,513,431	3	490,643,783	3	1.1811E+26	1,519,021
25,664	3,296,748	4	15,934,282	3	490,665,994	3	1.1813E+26	549,458
25,665	3,271,177	4	153,745,319	3	490,676,550	3	1.1814E+26	3,271,177
25,666	2,638,440	4	411,596,640	3	490,749,840	3	1.1819E+26	2,638,440
25,667	3,048,417	4	317,035,368	3	490,795,137	3	1.1822E+26	3,048,417
25,668	3,294,125	4	79,059,000	3	490,824,625	3	1.1824E+26	3,294,125
25,669	3,208,329	4	230,999,688	3	490,874,337	3	1.1828E+26	3,208,329
25,670	1,620,054	4	481,156,038	3	490,876,362	3	1.1828E+26	1,620,054
25,671	3,280,212	4	136,675,500	3	490,938,396	3	1.1833E+26	1,093,404
25,672	2,454,767	4	434,493,759	3	490,953,400	3	1.1834E+26	2,454,767
25,673	2,645,972	4	410,881,652	3	491,016,804	3	1.1838E+26	377,996
25,674	2,566,521	4	421,764,951	3	491,061,018	3	1.1841E+26	855,507

## BealData0001

25,675	3,295,782	4	75,802,986	3	491,071,518	3	1.1842E+26	3,295,782
25,676	1,846,503	4	474,551,271	3	491,169,798	3	1.1849E+26	1,846,503
25,677	2,072,629	4	464,268,896	3	491,213,073	3	1.1852E+26	2,072,629
25,678	2,764,956	4	391,702,100	3	491,240,516	3	1.1854E+26	921,652
25,679	3,102,897	4	295,809,514	3	491,292,025	3	1.1858E+26	1,034,299
25,680	3,297,301	4	72,540,622	3	491,297,849	3	1.1859E+26	3,297,301
25,681	1,420,048	4	485,656,416	3	491,336,608	3	1.1861E+26	1,420,048
25,682	3,021,048	4	328,287,216	3	491,423,808	3	1.1868E+26	1,007,016
25,683	2,685,536	4	405,515,936	3	491,453,088	3	1.1870E+26	2,685,536
25,684	2,951,748	4	349,782,138	3	491,466,042	3	1.1871E+26	1,475,874
25,685	2,022,516	4	467,201,196	3	491,471,388	3	1.1871E+26	2,022,516
25,686	3,298,688	4	69,272,448	3	491,504,512	3	1.1874E+26	3,298,688
25,687	1,558,089	4	483,247,296	3	491,517,153	3	1.1875E+26	119,853
25,688	2,925,784	4	356,945,648	3	491,531,712	3	1.1876E+26	2,925,784
25,689	1,130,138	4	489,349,754	3	491,610,030	3	1.1881E+26	1,130,138
25,690	2,209,516	4	456,265,054	3	491,617,310	3	1.1882E+26	1,104,758
25,691	3,277,664	4	150,772,544	3	491,649,600	3	1.1884E+26	3,277,664
25,692	3,288,628	4	123,323,550	3	491,649,886	3	1.1884E+26	1,644,314
25,693	3,299,949	4	65,998,980	3	491,692,401	3	1.1887E+26	3,299,949
25,694	3,172,507	4	260,145,574	3	491,738,585	3	1.1891E+26	3,172,507
25,695	3,281,831	4	143,462,898	3	491,805,817	3	1.1895E+26	468,833
25,696	3,281,920	4	1,312,768	4	164,096	5	1.1898E+26	164,096
25,697	3,301,090	4	62,720,710	3	491,862,410	3	1.1900E+26	3,301,090
25,698	3,257,758	4	185,692,206	3	491,921,458	3	1.1904E+26	3,257,758
25,699	3,113,728	4	292,690,432	3	491,969,024	3	1.1907E+26	3,113,728
25,700	3,302,117	4	59,438,106	3	492,015,433	3	1.1911E+26	3,302,117
25,701	3,237,183	4	210,416,895	3	492,051,816	3	1.1913E+26	3,237,183
25,702	2,749,355	4	395,907,120	3	492,134,545	3	1.1919E+26	2,749,355
25,703	3,195,731	4	246,071,287	3	492,142,574	3	1.1920E+26	3,195,731
25,704	3,303,036	4	56,151,612	3	492,152,364	3	1.1921E+26	3,303,036
25,705	3,296,397	4	106,583,503	3	492,261,952	3	1.1929E+26	1,098,799
25,706	3,303,853	4	52,861,648	3	492,274,097	3	1.1929E+26	3,303,853
25,707	3,169,248	4	264,104,000	3	492,289,856	3	1.1931E+26	1,056,416
25,708	3,208,877	4	236,998,487	3	492,333,414	3	1.1934E+26	458,411
25,709	2,168,955	4	459,818,460	3	492,352,785	3	1.1935E+26	2,168,955
25,710	3,304,574	4	49,568,610	3	492,381,526	3	1.1937E+26	3,304,574
25,711	3,305,205	4	46,272,870	3	492,475,545	3	1.1944E+26	3,305,205
25,712	3,305,752	4	42,974,776	3	492,557,048	3	1.1950E+26	3,305,752
25,713	3,283,875	4	147,774,375	3	492,581,250	3	1.1952E+26	3,283,875
25,714	3,306,221	4	39,674,652	3	492,626,929	3	1.1955E+26	3,306,221
25,715	3,306,618	4	36,372,798	3	492,686,082	3	1.1959E+26	3,306,618
25,716	3,306,949	4	33,069,490	3	492,735,401	3	1.1963E+26	3,306,949
25,717	3,307,220	4	29,764,980	3	492,775,780	3	1.1966E+26	3,307,220
25,718	1,575	8	434,109,375	3	3,307,500	4	1.1967E+26	1,575
25,719	2,480,625	4	434,109,375	3	3,307,500	4	1.1967E+26	826,875
25,720	899,269	4	491,900,143	3	492,799,412	3	1.1968E+26	899,269
25,721	1,782,278	4	478,541,643	3	492,799,867	3	1.1968E+26	891,139
25,722	3,307,437	4	26,459,496	3	492,808,113	3	1.1968E+26	3,307,437
25,723	3,307,606	4	23,153,242	3	492,833,294	3	1.1970E+26	3,307,606

BealData0001

25,724	3,307,733	4	19,846,398	3	492,852,217	3	1.1972E+26	3,307,733
25,725	3,307,824	4	16,539,120	3	492,865,776	3	1.1973E+26	3,307,824
25,726	3,175,081	4	262,554,775	3	492,870,266	3	1.1973E+26	244,237
25,727	3,307,885	4	13,231,540	3	492,874,865	3	1.1973E+26	3,307,885
25,728	3,307,922	4	9,923,766	3	492,880,378	3	1.1974E+26	3,307,922
25,729	3,307,941	4	6,615,882	3	492,883,209	3	1.1974E+26	3,307,941
25,730	3,307,948	4	3,307,948	3	492,884,252	3	1.1974E+26	3,307,948
25,731	3,006,016	4	336,673,792	3	492,986,624	3	1.1981E+26	3,006,016
25,732	2,293,002	4	451,721,394	3	492,995,430	3	1.1982E+26	2,293,002
25,733	3,160,360	4	271,790,960	3	493,016,160	3	1.1983E+26	3,160,360
25,734	1,851,213	4	476,378,812	3	493,039,729	3	1.1985E+26	617,071
25,735	1,531,235	4	485,401,495	3	493,057,670	3	1.1987E+26	1,531,235
25,736	3,140,893	4	282,680,370	3	493,120,201	3	1.1991E+26	3,140,893
25,737	3,223,666	4	228,880,286	3	493,220,898	3	1.1998E+26	3,223,666
25,738	1,973,081	4	471,566,359	3	493,270,250	3	1.2002E+26	1,973,081
25,739	2,843,470	4	379,603,245	3	493,342,045	3	1.2007E+26	1,421,735
25,740	3,267,335	4	182,970,760	3	493,367,585	3	1.2009E+26	3,267,335
25,741	3,307,115	4	80,032,183	3	493,421,558	3	1.2013E+26	661,423
25,742	2,126,936	4	463,672,048	3	493,449,152	3	1.2015E+26	2,126,936
25,743	2,972,683	4	347,803,911	3	493,465,378	3	1.2016E+26	2,972,683
25,744	3,289,816	4	144,751,904	3	493,472,400	3	1.2017E+26	3,289,816
25,745	2,624,993	4	417,373,887	3	493,498,684	3	1.2019E+26	2,624,993
25,746	2,920,185	4	362,102,940	3	493,511,265	3	1.2020E+26	2,920,185
25,747	3,254,250	4	200,678,750	3	493,561,250	3	1.2023E+26	1,084,750
25,748	3,311,812	4	31,935,330	3	493,696,546	3	1.2033E+26	236,558
25,749	2,576,133	4	424,203,234	3	493,758,825	3	1.2038E+26	858,711
25,750	1,296,189	4	489,959,442	3	493,848,009	3	1.2044E+26	1,296,189
25,751	2,494,368	4	434,020,032	3	493,884,864	3	1.2047E+26	2,494,368
25,752	3,249,664	4	207,978,496	3	493,948,928	3	1.2052E+26	3,249,664
25,753	3,107,006	4	301,379,582	3	494,013,954	3	1.2056E+26	3,107,006
25,754	3,177,846	4	265,350,141	3	494,155,053	3	1.2067E+26	1,588,923
25,755	2,776,464	4	394,257,888	3	494,210,592	3	1.2071E+26	2,776,464
25,756	3,219,740	4	236,650,890	3	494,230,090	3	1.2072E+26	1,609,870
25,757	3,295,493	4	141,706,199	3	494,323,950	3	1.2079E+26	3,295,493
25,758	2,435,686	4	440,859,166	3	494,444,258	3	1.2088E+26	2,435,686
25,759	150,735	5	2,562,495	4	3,316,170	4	1.2093E+26	150,735
25,760	3,282,279	4	169,584,415	3	494,530,036	3	1.2094E+26	1,094,093
25,761	3,125,836	4	294,610,043	3	494,663,547	3	1.2104E+26	781,459
25,762	1,711,801	4	482,727,882	3	494,710,489	3	1.2107E+26	1,711,801
25,763	3,226,581	4	233,389,359	3	494,742,420	3	1.2110E+26	1,075,527
25,764	3,276,576	4	180,211,680	3	494,762,976	3	1.2111E+26	3,276,576
25,765	3,315,032	4	70,444,430	3	494,768,526	3	1.2112E+26	828,758
25,766	3,035,718	4	330,893,262	3	494,822,034	3	1.2116E+26	3,035,718
25,767	3,192,434	4	258,587,154	3	494,827,270	3	1.2116E+26	3,192,434
25,768	3,213,288	4	244,209,888	3	494,846,352	3	1.2117E+26	3,213,288
25,769	3,118,899	4	298,374,671	3	494,865,308	3	1.2119E+26	1,039,633
25,770	1,855,929	4	478,211,039	3	494,914,400	3	1.2122E+26	618,643
25,771	1,135,352	4	492,742,768	3	495,013,472	3	1.2130E+26	1,135,352
25,772	2,219,824	4	459,503,568	3	495,020,752	3	1.2130E+26	2,219,824

## BealData0001

25,773	3,318,924	4	17,147,774	3	495,072,830	3	1.2134E+26	553,154
25,774	3,300,912	4	138,638,304	3	495,136,800	3	1.2139E+26	3,300,912
25,775	2,912,624	4	366,990,624	3	495,146,080	3	1.2139E+26	2,912,624
25,776	2,720,619	4	405,372,231	3	495,152,658	3	1.2140E+26	2,720,619
25,777	2,261,051	4	456,732,302	3	495,170,169	3	1.2141E+26	2,261,051
25,778	5,174	7	281,087,898	3	495,250,106	3	1.2147E+26	5,174
25,779	3,315,156	4	88,893,740	3	495,273,116	3	1.2149E+26	13,988
25,780	2,300,424	4	453,950,336	3	495,357,968	3	1.2155E+26	766,808
25,781	3,096,000	4	309,600,000	3	495,360,000	3	1.2155E+26	3,096,000
25,782	3,317,496	4	77,408,240	3	495,412,736	3	1.2159E+26	1,105,832
25,783	2,607,472	4	422,410,464	3	495,419,680	3	1.2160E+26	2,607,472
25,784	1,920,520	4	476,288,960	3	495,494,160	3	1.2165E+26	1,920,520
25,785	3,238,577	4	226,700,390	3	495,502,281	3	1.2166E+26	3,238,577
25,786	902,557	4	494,601,236	3	495,503,793	3	1.2166E+26	902,557
25,787	1,788,824	4	481,193,656	3	495,504,248	3	1.2166E+26	1,788,824
25,788	1,428,316	4	489,912,388	3	495,625,652	3	1.2175E+26	1,428,316
25,789	2,679,361	4	412,621,594	3	495,681,785	3	1.2179E+26	2,679,361
25,790	1,398,760	4	490,440,225	3	3,322,055	4	1.2179E+26	174,845
25,791	3,315,690	4	97,812,855	3	495,695,655	3	1.2180E+26	1,657,845
25,792	2,701,592	4	409,291,188	3	495,742,132	3	1.2183E+26	1,350,796
25,793	2,529,325	4	432,514,575	3	495,747,700	3	1.2184E+26	2,529,325
25,794	1,630,872	4	485,999,856	3	495,785,088	3	1.2187E+26	1,630,872
25,795	3,261,761	4	205,490,943	3	495,787,672	3	1.2187E+26	3,261,761
25,796	3,060,512	4	324,414,272	3	495,802,944	3	1.2188E+26	3,060,512
25,797	2,801,233	4	392,172,620	3	495,818,241	3	1.2189E+26	2,801,233
25,798	2,339,071	4	451,440,703	3	495,883,052	3	1.2194E+26	2,339,071
25,799	3,306,079	4	135,549,239	3	495,911,850	3	1.2196E+26	3,306,079
25,800	3,080,554	4	317,297,062	3	495,969,194	3	1.2200E+26	3,080,554
25,801	3,186,456	4	266,600,152	3	496,024,984	3	1.2204E+26	1,062,152
25,802	3,320,135	4	81,011,294	3	496,028,169	3	1.2204E+26	664,027
25,803	3,285,487	4	177,416,298	3	496,108,537	3	1.2210E+26	3,285,487
25,804	3,139,955	4	292,015,815	3	496,112,890	3	1.2211E+26	3,139,955
25,805	2,972,304	4	353,704,176	3	496,374,768	3	1.2230E+26	2,972,304
25,806	2,903,059	4	371,591,552	3	496,423,089	3	1.2234E+26	2,903,059
25,807	3,182,291	4	270,494,735	3	496,437,396	3	1.2235E+26	3,182,291
25,808	2,585,763	4	426,650,895	3	496,466,496	3	1.2237E+26	2,585,763
25,809	2,410,191	4	445,885,335	3	496,499,346	3	1.2239E+26	2,410,191
25,810	3,317,691	4	108,377,906	3	496,547,753	3	1.2243E+26	1,105,897
25,811	2,559,752	4	430,038,336	3	496,591,888	3	1.2246E+26	2,559,752
25,812	3,311,000	4	132,440,000	3	496,650,000	3	1.2250E+26	3,311,000
25,813	2,933,385	4	364,717,535	3	496,719,860	3	1.2256E+26	977,795
25,814	3,010,581	4	343,206,234	3	496,745,865	3	1.2258E+26	3,010,581
25,815	1,860,651	4	480,047,958	3	496,793,817	3	1.2261E+26	1,860,651
25,816	3,327,255	4	47,690,655	3	496,870,080	3	1.2267E+26	1,109,085
25,817	3,164,924	4	281,678,236	3	496,893,068	3	1.2268E+26	3,164,924
25,818	2,823,704	4	389,671,152	3	496,971,904	3	1.2274E+26	2,823,704
25,819	2,378,060	4	449,453,340	3	497,014,540	3	1.2277E+26	2,378,060
25,820	2,787,996	4	396,824,764	3	497,192,620	3	1.2291E+26	929,332
25,821	3,330,048	4	17,760,256	3	497,287,168	3	1.2298E+26	1,110,016

## BealData0001

25,822	2,891,448	4	375,888,240	3	497,329,056	3	1.2301E+26	2,891,448
25,823	3,315,681	4	129,311,559	3	497,352,150	3	1.2302E+26	3,315,681
25,824	3,137,968	4	296,537,976	3	497,367,928	3	1.2304E+26	1,568,984
25,825	3,294,074	4	174,585,922	3	497,405,174	3	1.2306E+26	3,294,074
25,826	3,230,389	4	242,279,175	3	497,479,906	3	1.2312E+26	3,230,389
25,827	3,273,480	4	202,955,760	3	497,568,960	3	1.2319E+26	3,273,480
25,828	2,090,647	4	470,395,575	3	497,573,986	3	1.2319E+26	2,090,647
25,829	2,039,616	4	473,190,912	3	497,666,304	3	1.2326E+26	2,039,616
25,830	2,843,919	4	386,772,984	3	497,685,825	3	1.2327E+26	2,843,919
25,831	1,540,835	4	489,985,530	3	497,689,705	3	1.2328E+26	1,540,835
25,832	3,253,068	4	224,461,692	3	497,719,404	3	1.2330E+26	3,253,068
25,833	2,307,858	4	456,186,598	3	497,728,042	3	1.2330E+26	769,286
25,834	1,303,029	4	493,847,991	3	497,757,078	3	1.2333E+26	1,303,029
25,835	2,507,778	4	437,607,261	3	497,793,933	3	1.2335E+26	1,253,889
25,836	3,211,875	4	256,950,000	3	497,840,625	3	1.2339E+26	3,211,875
25,837	2,877,749	4	379,862,868	3	497,850,577	3	1.2339E+26	2,877,749
25,838	3,195,078	4	267,854,039	3	497,899,655	3	1.2343E+26	532,513
25,839	3,308,318	4	153,836,787	3	497,901,859	3	1.2343E+26	1,654,159
25,840	2,861,920	4	383,497,280	3	497,974,080	3	1.2349E+26	2,861,920
25,841	3,320,128	4	126,164,864	3	498,019,200	3	1.2352E+26	3,320,128
25,842	3,331,424	4	71,625,616	3	498,047,888	3	1.2354E+26	1,665,712
25,843	905,851	4	497,312,199	3	498,218,050	3	1.2367E+26	905,851
25,844	1,795,382	4	483,855,449	3	498,218,505	3	1.2367E+26	897,691
25,845	3,050,424	4	333,513,024	3	498,235,920	3	1.2368E+26	1,016,808
25,846	2,753,218	4	404,723,046	3	498,332,458	3	1.2375E+26	2,753,218
25,847	1,140,578	4	496,151,430	3	498,432,586	3	1.2383E+26	1,140,578
25,848	2,230,156	4	462,757,370	3	498,439,866	3	1.2383E+26	1,115,078
25,849	3,134,943	4	300,954,528	3	498,455,937	3	1.2385E+26	3,134,943
25,850	3,244,887	4	235,795,122	3	498,630,969	3	1.2398E+26	1,081,629
25,851	3,333,185	4	81,996,351	3	498,644,476	3	1.2399E+26	666,637
25,852	2,480,849	4	441,591,122	3	498,650,649	3	1.2399E+26	2,480,849
25,853	3,324,347	4	123,000,839	3	498,652,050	3	1.2399E+26	3,324,347
25,854	3,302,343	4	171,721,836	3	498,653,793	3	1.2399E+26	3,302,343
25,855	1,865,379	4	481,889,575	3	498,677,986	3	1.2401E+26	621,793
25,856	2,970,071	4	359,378,591	3	498,971,928	3	1.2423E+26	2,970,071
25,857	2,188,755	4	466,204,815	3	499,036,140	3	1.2428E+26	2,188,755
25,858	3,043,313	4	337,807,743	3	499,103,332	3	1.2433E+26	3,043,313
25,859	2,669,310	4	419,081,670	3	499,160,970	3	1.2437E+26	2,669,310
25,860	3,338,902	4	45,075,177	3	499,165,849	3	1.2438E+26	1,669,451
25,861	2,595,411	4	429,107,952	3	499,184,049	3	1.2439E+26	865,137
25,862	3,328,344	4	119,820,384	3	499,251,600	3	1.2444E+26	3,328,344
25,863	2,878,785	4	382,055,895	3	499,263,570	3	1.2445E+26	411,255
25,864	3,284,827	4	200,374,447	3	499,293,704	3	1.2447E+26	3,284,827
25,865	1,989,251	4	477,420,240	3	499,302,001	3	1.2448E+26	1,989,251
25,866	3,321,684	4	140,617,956	3	499,359,828	3	1.2452E+26	1,107,228
25,867	34	17	2,004,504	4	3,340,840	4	1.2457E+26	34
25,868	3,341,196	4	18,376,578	3	499,508,802	3	1.2463E+26	1,670,598
25,869	4,563	7	437,240,349	3	499,703,256	3	1.2478E+26	4,563
25,870	3,203,712	4	269,111,808	3	499,779,072	3	1.2483E+26	3,203,712



## BealData0001

25,871	3,339,294	4	79,029,958	3	499,781,002	3	1.2484E+26	1,113,098
25,872	3,332,125	4	116,624,375	3	499,818,750	3	1.2486E+26	3,332,125
25,873	3,310,300	4	168,825,300	3	499,855,300	3	1.2489E+26	3,310,300
25,874	3,267,145	4	222,165,860	3	499,873,185	3	1.2490E+26	3,267,145
25,875	1,723,813	4	487,839,079	3	499,905,770	3	1.2493E+26	1,723,813
25,876	3,278,242	4	211,446,609	3	499,931,905	3	1.2495E+26	1,639,121
25,877	1,436,608	4	494,193,152	3	499,939,584	3	1.2495E+26	1,436,608
25,878	2,946,615	4	367,344,670	3	499,942,345	3	1.2496E+26	982,205
25,879	2,145,878	4	469,947,282	3	499,989,574	3	1.2499E+26	2,145,878
25,880	3,247,040	4	240,280,960	3	500,044,160	3	1.2503E+26	3,247,040
25,881	2,717,696	4	413,089,792	3	500,056,064	3	1.2504E+26	2,717,696
25,882	3,150,124	4	298,474,249	3	500,082,185	3	1.2506E+26	787,531
25,883	2,315,304	4	458,430,192	3	500,105,664	3	1.2508E+26	2,315,304
25,884	3,125,701	4	309,444,399	3	500,112,160	3	1.2508E+26	3,125,701
25,885	3,165,624	4	291,237,408	3	500,168,592	3	1.2513E+26	3,165,624
25,886	2,799,552	4	399,402,752	3	500,186,624	3	1.2514E+26	933,184
25,887	5,131	7	315,925,932	3	500,216,059	3	1.2516E+26	5,131
25,888	3,013,400	4	349,554,400	3	500,224,400	3	1.2517E+26	3,013,400
25,889	3,335,696	4	113,413,664	3	500,354,400	3	1.2527E+26	3,335,696
25,890	3,346,154	4	478,022	3	500,489,034	3	1.2537E+26	478,022
25,891	1,870,113	4	483,735,896	3	500,566,913	3	1.2543E+26	623,371
25,892	3,071,035	4	331,671,780	3	500,578,705	3	1.2543E+26	3,071,035
25,893	3,188,421	4	280,581,048	3	500,582,097	3	1.2544E+26	3,188,421
25,894	1,641,726	4	490,876,074	3	500,726,430	3	1.2555E+26	1,641,726
25,895	3,230,836	4	255,236,044	3	500,779,580	3	1.2559E+26	3,230,836
25,896	1,915,368	4	482,279,840	3	500,844,176	3	1.2563E+26	49,112
25,897	3,339,063	4	110,189,079	3	500,859,450	3	1.2565E+26	3,339,063
25,898	3,306,312	4	183,500,316	3	500,906,268	3	1.2568E+26	1,653,156
25,899	909,151	4	500,033,050	3	500,942,201	3	1.2571E+26	909,151
25,900	1,801,952	4	486,527,040	3	500,942,656	3	1.2571E+26	1,801,952
25,901	3,295,808	4	197,748,480	3	500,962,816	3	1.2572E+26	3,295,808
25,902	3,083,066	4	328,346,529	3	500,998,225	3	1.2575E+26	1,541,533
25,903	2,783,375	4	403,589,375	3	501,007,500	3	1.2576E+26	2,783,375
25,904	3,317,951	4	165,897,550	3	501,010,601	3	1.2576E+26	3,317,951
25,905	3,112,073	4	317,431,446	3	501,043,753	3	1.2578E+26	3,112,073
25,906	3,093,903	4	324,859,815	3	501,212,286	3	1.2591E+26	3,093,903
25,907	2,965,942	4	364,810,866	3	501,244,198	3	1.2594E+26	2,965,942
25,908	3,260,943	4	234,322,047	3	501,253,524	3	1.2594E+26	465,849
25,909	3,346,265	4	82,987,372	3	501,270,497	3	1.2596E+26	669,253
25,910	3,349,395	4	49,124,460	3	501,292,785	3	1.2597E+26	1,116,465
25,911	2,992,932	4	357,655,374	3	501,316,110	3	1.2599E+26	1,496,466
25,912	3,342,232	4	106,951,424	3	501,334,800	3	1.2600E+26	3,342,232
25,913	3,347,864	4	72,816,042	3	501,342,634	3	1.2601E+26	836,966
25,914	1,935,730	4	481,996,770	3	501,354,070	3	1.2602E+26	1,935,730
25,915	3,292,770	4	205,249,330	3	501,598,630	3	1.2620E+26	1,097,590
25,916	3,212,358	4	270,373,465	3	501,663,241	3	1.2625E+26	535,393
25,917	3,065,166	4	336,146,538	3	501,665,502	3	1.2625E+26	1,021,722
25,918	1,309,887	4	497,757,060	3	501,686,721	3	1.2627E+26	1,309,887
25,919	2,521,224	4	441,214,200	3	501,723,576	3	1.2630E+26	2,521,224

## BealData0001

25,920	3,352,368	4	18,996,752	3	501,737,744	3	1.2631E+26	1,117,456
25,921	3,149,848	4	303,198,272	3	501,740,304	3	1.2631E+26	101,608
25,922	3,345,209	4	103,701,479	3	501,781,350	3	1.2634E+26	3,345,209
25,923	2,655,269	4	424,843,040	3	501,845,841	3	1.2639E+26	2,655,269
25,924	1,145,816	4	499,575,776	3	501,867,408	3	1.2641E+26	1,145,816
25,925	2,240,512	4	466,026,496	3	501,874,688	3	1.2641E+26	2,240,512
25,926	2,605,077	4	431,574,423	3	501,911,502	3	1.2644E+26	868,359
25,927	2,819,876	4	2,819,876	4	501,937,928	3	1.2646E+26	2,819,876
25,928	3,280,814	4	219,814,538	3	501,964,542	3	1.2648E+26	3,280,814
25,929	13	23	439,239,619	3	501,988,136	3	1.2650E+26	13
25,930	5,356	7	43,030,104	3	502,017,880	3	1.2652E+26	5,356
25,931	2,461,096	4	447,919,472	3	502,063,584	3	1.2655E+26	2,461,096
25,932	3,151,029	4	303,549,127	3	502,063,954	3	1.2655E+26	1,050,343
25,933	3,325,302	4	162,939,798	3	502,120,602	3	1.2660E+26	3,325,302
25,934	2,282,573	4	463,362,319	3	502,166,060	3	1.2663E+26	2,282,573
25,935	3,348,000	4	100,440,000	3	502,200,000	3	1.2666E+26	3,348,000
25,936	1,550,465	4	494,598,335	3	502,350,660	3	1.2677E+26	1,550,465
25,937	1,874,853	4	485,586,927	3	502,460,604	3	1.2685E+26	1,874,853
25,938	2,322,762	4	460,681,130	3	502,490,846	3	1.2688E+26	774,254
25,939	3,263,247	4	238,217,031	3	502,540,038	3	1.2691E+26	3,263,247
25,940	3,306,429	4	195,079,311	3	502,577,208	3	1.2694E+26	3,306,429
25,941	3,350,611	4	97,167,719	3	502,591,650	3	1.2695E+26	3,350,611
25,942	2,880,430	4	387,417,835	3	502,635,035	3	1.2699E+26	1,440,215
25,943	3,322,473	4	173,876,087	3	502,800,914	3	1.2711E+26	1,107,491
25,944	3,162,304	4	300,418,880	3	502,806,336	3	1.2712E+26	3,162,304
25,945	3,353,048	4	93,885,344	3	502,957,200	3	1.2723E+26	3,353,048
25,946	3,224,629	4	267,644,207	3	503,042,124	3	1.2730E+26	3,224,629
25,947	15,552	6	483,729,408	3	3,359,232	4	1.2734E+26	15,552
25,948	3,049,228	4	344,562,764	3	503,122,620	3	1.2736E+26	3,049,228
25,949	3,359,447	4	1,033,676	3	503,141,793	3	1.2737E+26	258,419
25,950	2,362,213	4	458,269,322	3	503,151,369	3	1.2738E+26	2,362,213
25,951	2,959,875	4	369,984,375	3	503,178,750	3	1.2740E+26	2,959,875
25,952	3,332,359	4	159,953,232	3	503,186,209	3	1.2740E+26	3,332,359
25,953	2,811,132	4	401,991,876	3	503,192,628	3	1.2741E+26	2,811,132
25,954	3,355,317	4	90,593,559	3	503,297,550	3	1.2749E+26	3,355,317
25,955	3,014,431	4	355,702,858	3	503,409,977	3	1.2757E+26	3,014,431
25,956	3,221,016	4	271,639,016	3	503,552,168	3	1.2768E+26	1,073,672
25,957	3,342,528	4	142,614,528	3	503,607,552	3	1.2773E+26	1,114,176
25,958	3,357,424	4	87,293,024	3	503,613,600	3	1.2773E+26	3,357,424
25,959	3,249,323	4	253,447,194	3	503,645,065	3	1.2775E+26	3,249,323
25,960	912,457	4	502,763,807	3	503,676,264	3	1.2778E+26	912,457
25,961	1,808,534	4	489,208,447	3	503,676,719	3	1.2778E+26	904,267
25,962	2,637,124	4	429,851,212	3	503,690,684	3	1.2779E+26	2,637,124
25,963	2,556,925	4	439,791,100	3	503,714,225	3	1.2781E+26	2,556,925
25,964	2,753,487	4	413,023,050	3	503,888,121	3	1.2794E+26	2,753,487
25,965	3,359,375	4	83,984,375	3	503,906,250	3	1.2795E+26	3,359,375
25,966	2,056,788	4	479,231,604	3	503,913,060	3	1.2796E+26	2,056,788
25,967	3,363,564	4	19,620,790	3	503,974,006	3	1.2800E+26	560,594
25,968	2,108,743	4	476,575,918	3	503,989,577	3	1.2802E+26	2,108,743

## BealData0001

25,969	3,294,081	4	217,409,346	3	503,994,393	3	1.2802E+26	3,294,081
25,970	2,434,887	4	452,888,982	3	504,021,609	3	1.2804E+26	2,434,887
25,971	3,190,741	4	290,357,431	3	504,137,078	3	1.2813E+26	3,190,741
25,972	3,316,696	4	192,368,368	3	504,137,792	3	1.2813E+26	3,316,696
25,973	3,361,176	4	80,668,224	3	504,176,400	3	1.2816E+26	3,361,176
25,974	3,211,390	4	279,390,930	3	504,188,230	3	1.2817E+26	3,211,390
25,975	3,339,128	4	156,939,016	3	504,208,328	3	1.2818E+26	3,339,128
25,976	3,331,220	4	1,499,049	4	166,561	5	1.2819E+26	166,561
25,977	2,710,981	4	420,202,055	3	504,242,466	3	1.2821E+26	2,710,981
25,978	1,444,924	4	498,498,780	3	504,278,476	3	1.2824E+26	1,444,924
25,979	1,879,599	4	487,442,674	3	504,359,065	3	1.2830E+26	626,533
25,980	2,733,848	4	416,911,820	3	504,394,956	3	1.2833E+26	1,366,924
25,981	2,402,000	4	456,380,000	3	504,420,000	3	1.2834E+26	2,402,000
25,982	3,362,833	4	77,345,159	3	504,424,950	3	1.2835E+26	3,362,833
25,983	3,351,796	4	129,044,146	3	504,445,298	3	1.2836E+26	1,675,898
25,984	3,364,368	4	71,123,920	3	504,596,176	3	1.2848E+26	59,024
25,985	2,614,761	4	434,050,326	3	504,648,873	3	1.2852E+26	2,614,761
25,986	3,364,352	4	74,015,744	3	504,652,800	3	1.2852E+26	3,364,352
25,987	2,588,066	4	437,383,154	3	504,672,870	3	1.2854E+26	2,588,066
25,988	2,951,828	4	374,882,156	3	504,762,588	3	1.2861E+26	2,951,828
25,989	3,154,808	4	309,171,184	3	504,769,280	3	1.2861E+26	3,154,808
25,990	3,365,739	4	70,680,519	3	504,860,850	3	1.2868E+26	3,365,739
25,991	2,330,232	4	462,939,424	3	504,883,600	3	1.2870E+26	776,744
25,992	2,836,531	4	399,950,871	3	504,902,518	3	1.2871E+26	2,836,531
25,993	3,279,016	4	236,089,152	3	504,968,464	3	1.2876E+26	3,279,016
25,994	3,367,000	4	67,340,000	3	505,050,000	3	1.2883E+26	3,367,000
25,995	2,067,625	4	479,984,375	3	505,091,250	3	1.2886E+26	295,375
25,996	3,079,944	4	338,793,840	3	505,110,816	3	1.2887E+26	3,079,944
25,997	1,735,867	4	492,986,228	3	505,137,297	3	1.2889E+26	1,735,867
25,998	3,345,615	4	153,898,290	3	505,187,865	3	1.2893E+26	3,345,615
25,999	3,360,513	4	112,017,100	3	505,197,121	3	1.2894E+26	1,120,171
26,000	3,368,141	4	63,994,679	3	505,221,150	3	1.2896E+26	3,368,141
26,001	1,151,066	4	503,015,842	3	505,317,974	3	1.2903E+26	1,151,066
26,002	2,250,892	4	469,310,982	3	505,325,254	3	1.2904E+26	1,125,446
26,003	3,369,168	4	60,645,024	3	505,375,200	3	1.2907E+26	3,369,168
26,004	2,005,487	4	483,322,367	3	505,382,724	3	1.2908E+26	2,005,487
26,005	3,229,686	4	272,908,467	3	505,445,859	3	1.2913E+26	1,614,843
26,006	3,370,087	4	57,291,479	3	505,513,050	3	1.2918E+26	3,370,087
26,007	3,174,508	4	302,371,887	3	505,540,399	3	1.2920E+26	793,627
26,008	3,370,904	4	53,934,464	3	505,635,600	3	1.2927E+26	3,370,904
26,009	1,316,763	4	501,686,703	3	505,636,992	3	1.2928E+26	1,316,763
26,010	3,326,615	4	189,617,055	3	505,645,480	3	1.2928E+26	3,326,615
26,011	3,312,120	4	207,559,520	3	505,650,320	3	1.2929E+26	1,104,040
26,012	2,534,706	4	444,840,903	3	505,673,847	3	1.2930E+26	1,267,353
26,013	3,167,157	4	306,158,510	3	505,689,401	3	1.2932E+26	1,055,719
26,014	1,652,616	4	495,784,800	3	505,700,496	3	1.2932E+26	1,652,616
26,015	3,371,625	4	50,574,375	3	505,743,750	3	1.2936E+26	3,371,625
26,016	2,208,645	4	472,650,030	3	505,779,705	3	1.2939E+26	2,208,645
26,017	3,372,256	4	47,211,584	3	505,838,400	3	1.2943E+26	3,372,256

BealData0001

26,018	3,274,460	4	243,947,270	3	505,904,070	3	1.2948E+26	1,637,230
26,019	3,372,803	4	43,846,439	3	505,920,450	3	1.2949E+26	3,372,803
26,020	3,306,952	4	214,951,880	3	505,963,656	3	1.2953E+26	3,306,952
26,021	2,941,759	4	379,486,911	3	505,982,548	3	1.2954E+26	2,941,759
26,022	3,373,272	4	40,479,264	3	505,990,800	3	1.2955E+26	3,373,272
26,023	3,142,980	4	317,440,980	3	506,019,780	3	1.2957E+26	3,142,980
26,024	3,373,669	4	37,110,359	3	506,050,350	3	1.2959E+26	3,373,669
26,025	3,167,262	4	307,095,138	3	506,050,902	3	1.2959E+26	64,638
26,026	3,374,000	4	33,740,000	3	506,100,000	3	1.2963E+26	3,374,000
26,027	3,351,826	4	150,832,170	3	506,125,726	3	1.2965E+26	3,351,826
26,028	3,374,271	4	30,368,439	3	506,140,650	3	1.2966E+26	3,374,271
26,029	2,859,614	4	397,486,346	3	506,151,678	3	1.2967E+26	2,859,614
26,030	3,374,488	4	26,995,904	3	506,173,200	3	1.2969E+26	3,374,488
26,031	3,374,657	4	23,622,599	3	506,198,550	3	1.2971E+26	3,374,657
26,032	2,822,736	4	404,592,160	3	506,210,656	3	1.2972E+26	940,912
26,033	3,374,784	4	20,248,704	3	506,217,600	3	1.2972E+26	3,374,784
26,034	3,245,048	4	266,093,936	3	506,227,488	3	1.2973E+26	3,245,048
26,035	3,105,704	4	332,310,328	3	506,229,752	3	1.2973E+26	3,105,704
26,036	3,374,875	4	16,874,375	3	506,231,250	3	1.2973E+26	3,374,875
26,037	3,374,936	4	13,499,744	3	506,240,400	3	1.2974E+26	3,374,936
26,038	3,374,973	4	10,124,919	3	506,245,950	3	1.2974E+26	3,374,973
26,039	3,374,992	4	6,749,984	3	506,248,800	3	1.2975E+26	3,374,992
26,040	3,374,999	4	3,374,999	3	506,249,850	3	1.2975E+26	3,374,999
26,041	1,884,351	4	489,303,143	3	506,262,302	3	1.2976E+26	628,117
26,042	3,013,632	4	361,635,840	3	506,290,176	3	1.2978E+26	3,013,632
26,043	915,769	4	505,504,488	3	506,420,257	3	1.2988E+26	915,769
26,044	1,815,128	4	491,899,688	3	506,420,712	3	1.2988E+26	1,815,128
26,045	2,507,069	4	448,765,351	3	506,427,938	3	1.2988E+26	2,507,069
26,046	2,973,165	4	372,636,680	3	506,429,105	3	1.2988E+26	991,055
26,047	3,267,342	4	251,585,334	3	506,438,010	3	1.2989E+26	3,267,342
26,048	3,281,661	4	240,655,140	3	506,469,681	3	1.2992E+26	1,093,887
26,049	3,126,664	4	325,173,056	3	506,519,568	3	1.2995E+26	3,126,664
26,050	3,372,515	4	84,987,378	3	506,551,753	3	1.2998E+26	674,503
26,051	2,164,904	4	476,278,880	3	506,587,536	3	1.3001E+26	2,164,904
26,052	2,839,714	4	2,839,714	4	167,042	5	1.3006E+26	167,042
26,053	2,929,626	4	383,781,006	3	506,825,298	3	1.3019E+26	2,929,626
26,054	3,053,421	4	351,143,415	3	506,867,886	3	1.3022E+26	3,053,421
26,055	2,880,423	4	394,617,951	3	506,954,448	3	1.3029E+26	2,880,423
26,056	3,342,669	4	176,047,234	3	506,971,465	3	1.3030E+26	1,114,223
26,057	3,357,767	4	147,741,748	3	507,022,817	3	1.3034E+26	3,357,767
26,058	1,560,125	4	499,240,000	3	507,040,625	3	1.3036E+26	1,560,125
26,059	3,189,095	4	299,774,930	3	507,066,105	3	1.3037E+26	3,189,095
26,060	3,336,192	4	186,826,752	3	507,101,184	3	1.3040E+26	3,336,192
26,061	2,786,776	4	412,442,848	3	507,193,232	3	1.3047E+26	2,786,776
26,062	1,951,000	4	487,750,000	3	507,260,000	3	1.3052E+26	1,951,000
26,063	2,915,387	4	387,746,471	3	507,277,338	3	1.3054E+26	2,915,387
26,064	2,337,714	4	465,205,086	3	507,283,938	3	1.3054E+26	2,337,714
26,065	2,899,000	4	391,365,000	3	507,325,000	3	1.3057E+26	2,899,000
26,066	3,294,353	4	233,899,063	3	507,330,362	3	1.3058E+26	3,294,353

BealData0001

26,067	3,238,368	4	274,181,824	3	507,344,320	3	1.3059E+26	1,079,456
26,068	2,624,463	4	436,535,679	3	507,396,180	3	1.3063E+26	874,821
26,069	2,700,360	4	426,656,880	3	507,667,680	3	1.3084E+26	2,700,360
26,070	3,233,837	4	278,109,982	3	507,712,409	3	1.3087E+26	3,233,837
26,071	3,319,433	4	212,443,712	3	507,873,249	3	1.3100E+26	3,319,433
26,072	3,363,444	4	144,628,092	3	507,880,044	3	1.3100E+26	3,363,444
26,073	3,380,888	4	75,224,758	3	507,978,422	3	1.3108E+26	845,222
26,074	3,215,312	4	289,378,080	3	508,019,296	3	1.3111E+26	3,215,312
26,075	1,889,109	4	491,168,340	3	508,170,321	3	1.3123E+26	1,889,109
26,076	3,186,736	4	304,333,288	3	508,284,392	3	1.3132E+26	1,593,368
26,077	3,386,028	4	20,880,506	3	508,468,538	3	1.3146E+26	564,338
26,078	3,345,433	4	183,998,815	3	508,505,816	3	1.3149E+26	3,345,433
26,079	3,094,758	4	341,454,966	3	508,571,898	3	1.3154E+26	1,031,586
26,080	3,383,142	4	82,323,122	3	508,599,014	3	1.3156E+26	1,127,714
26,081	1,453,264	4	502,829,344	3	508,642,400	3	1.3159E+26	1,453,264
26,082	3,368,863	4	141,492,246	3	508,698,313	3	1.3164E+26	3,368,863
26,083	2,750,048	4	420,757,344	3	508,758,880	3	1.3168E+26	2,750,048
26,084	3,380,490	4	103,104,945	3	508,763,745	3	1.3169E+26	1,690,245
26,085	1,156,328	4	506,471,664	3	508,784,320	3	1.3170E+26	1,156,328
26,086	2,261,296	4	472,610,864	3	508,791,600	3	1.3171E+26	2,261,296
26,087	3,010,961	4	367,337,242	3	508,852,409	3	1.3176E+26	3,010,961
26,088	3,284,899	4	249,652,324	3	509,159,345	3	1.3200E+26	3,284,899
26,089	919,087	4	508,255,111	3	509,174,198	3	1.3201E+26	919,087
26,090	1,821,734	4	494,600,781	3	509,174,653	3	1.3201E+26	910,867
26,091	3,385,685	4	85,996,399	3	509,207,024	3	1.3203E+26	677,137
26,092	2,712,752	4	427,064,672	3	509,222,304	3	1.3205E+26	387,536
26,093	2,304,197	4	470,056,188	3	509,227,537	3	1.3205E+26	2,304,197
26,094	2,834,364	4	407,203,628	3	509,240,732	3	1.3206E+26	944,788
26,095	3,247,062	4	275,459,093	3	509,247,557	3	1.3206E+26	541,177
26,096	3,183,327	4	308,782,719	3	509,332,320	3	1.3213E+26	3,183,327
26,097	3,264,975	4	264,462,975	3	509,336,100	3	1.3213E+26	3,264,975
26,098	3,087,197	4	345,766,064	3	509,387,505	3	1.3217E+26	3,087,197
26,099	5,320	7	226,419,200	3	509,443,200	3	1.3222E+26	5,320
26,100	3,374,030	4	138,335,230	3	509,478,530	3	1.3224E+26	3,374,030
26,101	3,382,041	4	113,862,047	3	509,560,844	3	1.3231E+26	1,127,347
26,102	1,323,657	4	505,636,974	3	509,607,945	3	1.3235E+26	1,323,657
26,103	3,309,264	4	231,648,480	3	509,626,656	3	1.3236E+26	3,309,264
26,104	3,391,605	4	38,027,880	3	509,644,305	3	1.3237E+26	13,095
26,105	2,548,224	4	448,487,424	3	509,644,800	3	1.3237E+26	2,548,224
26,106	147,648	5	396,287,232	3	509,680,896	3	1.3240E+26	147,648
26,107	2,345,208	4	467,478,128	3	509,691,872	3	1.3241E+26	781,736
26,108	2,986,485	4	375,301,615	3	509,693,440	3	1.3241E+26	995,495
26,109	3,331,530	4	209,886,390	3	509,724,090	3	1.3244E+26	3,331,530
26,110	2,486,638	4	455,054,754	3	509,760,790	3	1.3246E+26	2,486,638
26,111	3,354,344	4	181,134,576	3	509,860,288	3	1.3254E+26	3,354,344
26,112	3,274,488	4	260,087,904	3	509,884,560	3	1.3256E+26	467,784
26,113	2,817,605	4	411,370,330	3	509,986,505	3	1.3264E+26	2,817,605
26,114	1,893,873	4	493,038,271	3	510,083,128	3	1.3272E+26	631,291
26,115	1,802,808	4	496,201,440	3	510,108,816	3	1.3274E+26	85,848

## BealData0001

26,116	2,634,183	4	439,030,500	3	510,153,441	3	1.3277E+26	878,061
26,117	2,074,032	4	485,323,488	3	510,211,872	3	1.3282E+26	2,074,032
26,118	3,378,951	4	135,158,040	3	510,221,601	3	1.3282E+26	3,378,951
26,119	3,393,945	4	52,040,490	3	510,223,065	3	1.3283E+26	1,131,315
26,120	4,816	7	417,489,408	3	510,264,832	3	1.3286E+26	4,816
26,121	2,685,719	4	432,400,759	3	510,286,610	3	1.3287E+26	2,685,719
26,122	3,055,850	4	357,534,450	3	510,326,950	3	1.3291E+26	3,055,850
26,123	1,747,963	4	498,169,455	3	510,405,196	3	1.3297E+26	1,747,963
26,124	3,300,129	4	243,109,503	3	510,419,952	3	1.3298E+26	1,100,043
26,125	2,406,131	4	463,352,084	3	510,443,505	3	1.3300E+26	343,733
26,126	2,126,917	4	482,810,159	3	510,460,080	3	1.3301E+26	2,126,917
26,127	3,345,615	4	197,791,615	3	510,477,940	3	1.3302E+26	28,595
26,128	2,385,469	4	465,166,455	3	510,490,366	3	1.3303E+26	2,385,469
26,129	3,370,094	4	160,079,465	3	510,569,241	3	1.3310E+26	1,685,047
26,130	1,663,542	4	500,726,142	3	510,707,394	3	1.3320E+26	1,663,542
26,131	3,397,296	4	21,516,208	3	510,726,832	3	1.3322E+26	1,132,432
26,132	1,554,000	4	503,300,000	3	510,860,000	3	1.3332E+26	14,000
26,133	3,173,281	4	317,328,100	3	510,898,241	3	1.3335E+26	3,173,281
26,134	3,383,632	4	131,961,648	3	510,928,432	3	1.3338E+26	3,383,632
26,135	3,115,915	4	339,634,735	3	511,010,060	3	1.3344E+26	3,115,915
26,136	3,198,988	4	306,303,101	3	511,038,333	3	1.3346E+26	799,747
26,137	3,006,376	4	372,790,624	3	511,083,920	3	1.3350E+26	3,006,376
26,138	3,255,768	4	276,740,280	3	511,155,576	3	1.3355E+26	3,255,768
26,139	2,370,725	4	467,185,775	3	511,158,900	3	1.3356E+26	76,475
26,140	3,362,931	4	178,235,343	3	511,165,512	3	1.3356E+26	3,362,931
26,141	3,215,322	4	299,024,946	3	511,236,198	3	1.3362E+26	3,215,322
26,142	3,034,404	4	365,645,682	3	511,297,074	3	1.3367E+26	1,517,202
26,143	3,397,472	4	76,443,120	3	511,319,536	3	1.3368E+26	1,698,736
26,144	3,128,426	4	336,305,795	3	511,497,651	3	1.3382E+26	1,564,213
26,145	2,021,789	4	489,272,938	3	511,512,617	3	1.3383E+26	2,021,789
26,146	3,343,249	4	207,281,438	3	511,517,097	3	1.3384E+26	3,343,249
26,147	3,388,079	4	128,747,002	3	511,599,929	3	1.3390E+26	3,388,079
26,148	2,459,709	4	459,965,583	3	511,619,472	3	1.3392E+26	2,459,709
26,149	5,400	7	486,000	4	3,402,000	4	1.3395E+26	5,400
26,150	3,158,801	4	325,356,503	3	511,725,762	3	1.3400E+26	3,158,801
26,151	3,369,212	4	172,912,773	3	511,759,237	3	1.3403E+26	120,329
26,152	1,569,815	4	503,910,615	3	511,759,690	3	1.3403E+26	1,569,815
26,153	2,584,675	4	447,148,775	3	511,765,650	3	1.3403E+26	2,584,675
26,154	3,139,731	4	332,811,486	3	511,776,153	3	1.3404E+26	3,139,731
26,155	3,302,000	4	247,650,000	3	511,810,000	3	1.3407E+26	3,302,000
26,156	2,632,399	4	441,490,918	3	511,813,577	3	1.3407E+26	376,057
26,157	3,239,343	4	288,301,527	3	511,816,194	3	1.3407E+26	3,239,343
26,158	3,323,755	4	229,339,095	3	511,858,270	3	1.3411E+26	3,323,755
26,159	3,398,885	4	87,011,456	3	511,872,081	3	1.3412E+26	679,777
26,160	2,426,060	4	463,377,460	3	511,898,660	3	1.3414E+26	2,426,060
26,161	922,411	4	511,015,694	3	511,938,105	3	1.3417E+26	922,411
26,162	1,828,352	4	497,311,744	3	511,938,560	3	1.3417E+26	1,828,352
26,163	1,898,643	4	494,912,942	3	512,000,729	3	1.3422E+26	632,881
26,164	2,917,630	4	395,338,865	3	512,044,065	3	1.3425E+26	1,458,815

## BealData0001

26,165	3,335,794	4	218,494,507	3	512,044,379	3	1.3425E+26	1,667,897
26,166	3,109,608	4	344,129,952	3	512,048,784	3	1.3426E+26	1,036,536
26,167	2,666,944	4	437,378,816	3	512,053,248	3	1.3426E+26	2,666,944
26,168	2,352,714	4	469,758,562	3	512,107,414	3	1.3430E+26	784,238
26,169	3,342,556	4	211,636,572	3	512,114,764	3	1.3431E+26	175,924
26,170	3,384,432	4	146,658,720	3	512,177,376	3	1.3436E+26	1,128,144
26,171	3,396,763	4	107,623,754	3	512,196,105	3	1.3437E+26	178,777
26,172	3,392,298	4	125,515,026	3	512,236,998	3	1.3440E+26	3,392,298
26,173	1,161,602	4	509,943,278	3	512,266,482	3	1.3443E+26	1,161,602
26,174	2,271,724	4	475,926,178	3	512,273,762	3	1.3443E+26	1,135,862
26,175	2,846,016	4	409,826,304	3	512,282,880	3	1.3444E+26	2,846,016
26,176	945,854	4	511,270,466	3	512,289,078	3	1.3445E+26	72,758
26,177	3,284,416	4	262,753,280	3	512,368,896	3	1.3451E+26	3,284,416
26,178	2,253,818	4	477,275,617	3	512,387,729	3	1.3452E+26	59,311
26,179	3,371,200	4	175,302,400	3	512,422,400	3	1.3455E+26	3,371,200
26,180	3,405,814	4	49,384,303	3	512,575,007	3	1.3467E+26	1,702,907
26,181	2,228,625	4	479,154,375	3	512,583,750	3	1.3468E+26	2,228,625
26,182	2,786,553	4	420,769,503	3	512,725,752	3	1.3479E+26	2,786,553
26,183	166,496	5	190,471,424	3	512,807,680	3	1.3485E+26	166,496
26,184	3,396,295	4	122,266,620	3	512,840,545	3	1.3488E+26	3,396,295
26,185	2,616,536	4	444,811,120	3	512,841,056	3	1.3488E+26	2,616,536
26,186	2,742,787	4	427,874,772	3	512,901,169	3	1.3493E+26	2,742,787
26,187	2,643,921	4	441,534,807	3	512,920,674	3	1.3494E+26	2,643,921
26,188	2,999,835	4	377,979,210	3	512,971,785	3	1.3498E+26	2,999,835
26,189	3,408,588	4	22,155,822	3	512,992,494	3	1.3500E+26	1,704,294
26,190	3,199,539	4	311,421,796	3	512,992,753	3	1.3500E+26	1,066,513
26,191	1,461,628	4	507,184,916	3	513,031,428	3	1.3503E+26	1,461,628
26,192	3,405,192	4	83,994,736	3	513,048,928	3	1.3504E+26	1,135,064
26,193	3,264,486	4	278,025,391	3	513,068,383	3	1.3506E+26	544,081
26,194	2,766,296	4	424,626,436	3	513,147,908	3	1.3512E+26	1,383,148
26,195	1,966,330	4	493,548,830	3	513,212,130	3	1.3517E+26	1,966,330
26,196	2,184,014	4	482,667,094	3	513,243,290	3	1.3520E+26	2,184,014
26,197	3,354,596	4	204,630,356	3	513,253,188	3	1.3521E+26	3,354,596
26,198	3,366,216	4	190,191,204	3	513,347,940	3	1.3528E+26	1,683,108
26,199	3,092,752	4	352,573,728	3	513,396,832	3	1.3532E+26	3,092,752
26,200	3,400,076	4	119,002,660	3	513,411,476	3	1.3533E+26	3,400,076
26,201	3,056,473	4	363,720,287	3	513,487,464	3	1.3539E+26	3,056,473
26,202	1,330,569	4	509,607,927	3	513,599,634	3	1.3548E+26	1,330,569
26,203	3,379,157	4	172,337,007	3	513,631,864	3	1.3551E+26	3,379,157
26,204	2,561,778	4	452,153,817	3	513,636,489	3	1.3551E+26	1,280,889
26,205	1,792	8	308,281,344	3	513,802,240	3	1.3564E+26	1,792
26,206	3,211,264	4	308,281,344	3	513,802,240	3	1.3564E+26	3,211,264
26,207	3,351,000	4	212,230,000	3	513,820,000	3	1.3565E+26	1,117,000
26,208	3,334,500	4	229,612,500	3	513,922,500	3	1.3574E+26	58,500
26,209	1,903,419	4	496,792,359	3	513,923,130	3	1.3574E+26	1,903,419
26,210	3,403,647	4	115,723,998	3	513,950,697	3	1.3576E+26	3,403,647
26,211	3,337,832	4	226,972,576	3	514,026,128	3	1.3582E+26	3,337,832
26,212	2,811,081	4	418,706,911	3	514,067,428	3	1.3585E+26	72,079
26,213	2,872,051	4	407,831,242	3	514,097,129	3	1.3587E+26	2,872,051

## BealData0001

26,214	2,533,427	4	456,016,860	3	514,285,681	3	1.3602E+26	2,533,427
26,215	3,353,761	4	212,416,448	3	514,376,577	3	1.3610E+26	17,377
26,216	3,318,651	4	245,580,174	3	514,390,905	3	1.3611E+26	3,318,651
26,217	168,560	5	42,477,120	3	514,445,120	3	1.3615E+26	168,560
26,218	3,407,014	4	112,431,462	3	514,459,114	3	1.3616E+26	3,407,014
26,219	2,991,296	4	382,885,888	3	514,502,912	3	1.3620E+26	2,991,296
26,220	3,277,189	4	275,283,876	3	514,518,673	3	1.3621E+26	3,277,189
26,221	2,360,232	4	472,046,400	3	514,530,576	3	1.3622E+26	2,360,232
26,222	3,412,115	4	88,032,567	3	514,546,942	3	1.3623E+26	682,423
26,223	1,708,992	4	503,635,968	3	514,605,312	3	1.3628E+26	39,744
26,224	3,781	7	500,358,635	3	22,686	6	1.3632E+26	3,781
26,225	3,781	7	500,358,635	3	514,654,596	3	1.3632E+26	3,781
26,226	3,414,104	4	77,670,866	3	514,676,178	3	1.3633E+26	853,526
26,227	925,741	4	513,786,255	3	514,711,996	3	1.3636E+26	925,741
26,228	1,834,982	4	500,032,595	3	514,712,451	3	1.3636E+26	917,491
26,229	3,416,355	4	53,522,895	3	514,730,820	3	1.3638E+26	1,138,785
26,230	3,386,808	4	169,340,400	3	514,794,816	3	1.3643E+26	3,386,808
26,231	3,365,577	4	201,934,620	3	514,933,281	3	1.3654E+26	3,365,577
26,232	3,410,183	4	109,125,856	3	514,937,633	3	1.3654E+26	3,410,183
26,233	3,273,216	4	279,314,432	3	514,985,984	3	1.3658E+26	1,091,072
26,234	3,407,768	4	121,071,951	3	515,053,903	3	1.3663E+26	13,741
26,235	3,417,750	4	61,031,250	3	515,103,750	3	1.3667E+26	488,250
26,236	2,461,375	4	464,145,000	3	515,130,625	3	1.3669E+26	351,625
26,237	3,206,003	4	2,362,318	4	168,737	5	1.3679E+26	168,737
26,238	3,419,904	4	22,799,360	3	515,265,536	3	1.3680E+26	1,139,968
26,239	3,240,991	4	298,171,172	3	515,317,569	3	1.3684E+26	3,240,991
26,240	3,303,377	4	260,966,783	3	515,326,812	3	1.3685E+26	3,303,377
26,241	2,857,692	4	412,460,212	3	515,337,124	3	1.3686E+26	952,564
26,242	3,383,259	4	180,440,480	3	515,383,121	3	1.3690E+26	1,127,753
26,243	3,413,160	4	105,807,960	3	515,387,160	3	1.3690E+26	3,413,160
26,244	2,895,752	4	405,405,280	3	515,443,856	3	1.3694E+26	2,895,752
26,245	3,262,840	4	287,129,920	3	515,528,720	3	1.3701E+26	3,262,840
26,246	3,124,494	4	346,818,834	3	515,541,510	3	1.3702E+26	3,124,494
26,247	3,418,093	4	84,475,727	3	515,643,744	3	1.3710E+26	488,299
26,248	2,980,717	4	387,493,210	3	515,664,041	3	1.3712E+26	2,980,717
26,249	3,202,982	4	317,095,218	3	515,680,102	3	1.3713E+26	3,202,982
26,250	2,653,677	4	444,048,618	3	515,697,897	3	1.3715E+26	884,559
26,251	1,760,101	4	503,388,886	3	515,709,593	3	1.3716E+26	1,760,101
26,252	3,079,168	4	361,553,920	3	515,710,976	3	1.3716E+26	99,328
26,253	1,836	8	1,685,448	4	515,747,088	3	1.3719E+26	1,836
26,254	3,370,896	4	1,685,448	4	515,747,088	3	1.3719E+26	1,685,448
26,255	1,674,504	4	505,700,208	3	515,747,232	3	1.3719E+26	1,674,504
26,256	1,166,888	4	513,430,720	3	515,764,496	3	1.3720E+26	1,166,888
26,257	2,282,176	4	479,256,960	3	515,771,776	3	1.3721E+26	2,282,176
26,258	3,415,951	4	102,478,530	3	515,808,601	3	1.3724E+26	3,415,951
26,259	1,908,201	4	498,676,528	3	515,850,337	3	1.3727E+26	636,067
26,260	3,394,159	4	166,313,791	3	515,912,168	3	1.3732E+26	3,394,159
26,261	2,585,368	4	452,575,472	3	515,985,024	3	1.3738E+26	136,072
26,262	3,351,501	4	224,550,567	3	516,131,154	3	1.3749E+26	3,351,501



BealData0001

26,263	2,820,538	4	420,260,162	3	516,158,454	3	1.3751E+26	2,820,538
26,264	3,418,562	4	99,138,298	3	516,202,862	3	1.3755E+26	3,418,562
26,265	3,013,215	4	380,669,495	3	516,264,170	3	1.3760E+26	1,004,405
26,266	2,731,590	4	434,322,810	3	516,270,510	3	1.3760E+26	2,731,590
26,267	3,055,248	4	369,685,008	3	516,336,912	3	1.3766E+26	3,055,248
26,268	2,917,161	4	402,568,218	3	516,337,497	3	1.3766E+26	2,917,161
26,269	2,325,923	4	476,814,215	3	516,354,906	3	1.3767E+26	2,325,923
26,270	2,968,056	4	391,783,392	3	516,441,744	3	1.3774E+26	2,968,056
26,271	3,405,492	4	148,706,484	3	516,499,620	3	1.3779E+26	1,135,164
26,272	1,579,535	4	508,610,270	3	516,507,945	3	1.3779E+26	1,579,535
26,273	3,376,198	4	199,195,682	3	516,558,294	3	1.3783E+26	3,376,198
26,274	2,091,348	4	491,466,780	3	516,562,956	3	1.3784E+26	2,091,348
26,275	3,420,999	4	95,787,972	3	516,570,849	3	1.3784E+26	3,420,999
26,276	3,223,564	4	310,268,035	3	516,576,131	3	1.3785E+26	805,891
26,277	3,215,793	4	314,075,783	3	516,670,742	3	1.3792E+26	1,071,931
26,278	2,936,320	4	399,339,520	3	516,792,320	3	1.3802E+26	2,936,320
26,279	3,151,232	4	340,333,056	3	516,802,048	3	1.3803E+26	3,151,232
26,280	2,953,271	4	395,738,314	3	516,822,425	3	1.3805E+26	2,953,271
26,281	3,190,320	4	325,412,640	3	516,831,840	3	1.3805E+26	3,190,320
26,282	3,334,858	4	243,444,634	3	516,902,990	3	1.3811E+26	3,334,858
26,283	3,281,958	4	280,607,409	3	516,908,385	3	1.3811E+26	1,640,979
26,284	3,423,268	4	92,428,236	3	516,913,468	3	1.3812E+26	3,423,268
26,285	2,367,762	4	474,341,654	3	516,961,370	3	1.3816E+26	789,254
26,286	3,401,216	4	163,258,368	3	516,984,832	3	1.3818E+26	3,401,216
26,287	2,145,169	4	489,098,532	3	516,985,729	3	1.3818E+26	2,145,169
26,288	3,424,128	4	90,585,152	3	517,027,904	3	1.3821E+26	15,424
26,289	3,427,515	4	64,348,830	3	517,112,505	3	1.3828E+26	110,565
26,290	3,096,567	4	359,201,772	3	517,126,689	3	1.3829E+26	3,096,567
26,291	3,173,122	4	333,177,810	3	517,218,886	3	1.3836E+26	3,173,122
26,292	3,425,375	4	89,059,750	3	517,231,625	3	1.3837E+26	3,425,375
26,293	1,470,016	4	511,565,568	3	517,445,632	3	1.3855E+26	1,470,016
26,294	3,415,636	4	134,917,622	3	517,468,854	3	1.3856E+26	1,707,818
26,295	929,077	4	516,566,812	3	517,495,889	3	1.3859E+26	929,077
26,296	1,841,624	4	502,763,352	3	517,496,344	3	1.3859E+26	1,841,624
26,297	3,427,326	4	85,683,150	3	517,526,226	3	1.3861E+26	3,427,326
26,298	2,512,312	4	462,265,408	3	517,536,272	3	1.3862E+26	2,512,312
26,299	3,431,244	4	23,446,834	3	517,545,970	3	1.3863E+26	571,874
26,300	2,782,592	4	428,519,168	3	517,562,112	3	1.3864E+26	2,782,592
26,301	21,708	6	323,975,619	3	5,427	7	1.3865E+26	5,427
26,302	3,402,000	4	167,670,000	3	517,590,000	3	1.3866E+26	486,000
26,303	386	10	402,587,192	3	517,612,104	3	1.3868E+26	386
26,304	148,996	5	402,587,192	3	517,612,104	3	1.3868E+26	148,996
26,305	1,337,499	4	513,599,616	3	517,612,113	3	1.3868E+26	1,337,499
26,306	2,575,368	4	455,840,136	3	517,648,968	3	1.3871E+26	2,575,368
26,307	2,038,157	4	495,272,151	3	517,691,878	3	1.3874E+26	2,038,157
26,308	3,329,660	4	251,389,330	3	517,762,130	3	1.3880E+26	1,664,830
26,309	1,912,989	4	500,565,455	3	517,782,356	3	1.3882E+26	637,663
26,310	3,429,127	4	82,299,048	3	517,798,177	3	1.3883E+26	3,429,127
26,311	3,298,106	4	273,742,798	3	517,802,642	3	1.3883E+26	3,298,106

## BealData0001

26,312	2,408,839	4	472,132,444	3	517,900,385	3	1.3891E+26	2,408,839
26,313	3,370,530	4	214,590,410	3	517,938,110	3	1.3894E+26	1,123,510
26,314	3,407,985	4	160,175,295	3	518,013,720	3	1.3900E+26	3,407,985
26,315	3,430,784	4	78,908,032	3	518,048,384	3	1.3903E+26	3,430,784
26,316	3,386,465	4	196,414,970	3	518,129,145	3	1.3910E+26	3,386,465
26,317	3,364,768	4	222,074,688	3	518,174,272	3	1.3913E+26	3,364,768
26,318	3,238,625	4	307,669,375	3	518,180,000	3	1.3914E+26	3,238,625
26,319	3,321,864	4	259,105,392	3	518,210,784	3	1.3916E+26	3,321,864
26,320	3,432,303	4	75,510,666	3	518,277,753	3	1.3922E+26	3,432,303
26,321	3,425,331	4	117,603,031	3	518,366,758	3	1.3929E+26	1,141,777
26,322	3,337,227	4	248,067,207	3	518,382,594	3	1.3930E+26	1,112,409
26,323	2,869,392	4	415,105,376	3	518,403,488	3	1.3932E+26	956,464
26,324	2,663,451	4	446,571,951	3	518,485,128	3	1.3938E+26	887,817
26,325	3,433,690	4	72,107,490	3	518,487,190	3	1.3938E+26	3,433,690
26,326	3,434,951	4	68,699,020	3	518,677,601	3	1.3954E+26	3,434,951
26,327	2,716,343	4	440,047,566	3	518,821,513	3	1.3965E+26	2,716,343
26,328	3,290,712	4	281,904,328	3	518,835,592	3	1.3967E+26	1,096,904
26,329	3,436,092	4	65,285,748	3	518,849,892	3	1.3968E+26	3,436,092
26,330	3,052,133	4	375,412,359	3	518,862,610	3	1.3969E+26	3,052,133
26,331	3,414,472	4	157,065,712	3	518,999,744	3	1.3980E+26	3,414,472
26,332	3,437,119	4	61,868,142	3	519,004,969	3	1.3980E+26	3,437,119
26,333	3,139,416	4	349,521,648	3	519,050,112	3	1.3984E+26	1,046,472
26,334	2,852,045	4	419,250,615	3	519,072,190	3	1.3986E+26	2,852,045
26,335	149,520	5	2,840,880	4	3,438,960	4	1.3986E+26	149,520
26,336	3,438,038	4	58,446,646	3	519,143,738	3	1.3991E+26	3,438,038
26,337	1,074,320	4	517,491,680	3	519,144,480	3	1.3992E+26	82,640
26,338	3,285,809	4	285,865,383	3	519,157,822	3	1.3993E+26	3,285,809
26,339	168,507	5	159,744,636	3	519,170,067	3	1.3994E+26	168,507
26,340	1,981,720	4	499,393,440	3	519,210,640	3	1.3997E+26	1,981,720
26,341	3,438,855	4	55,021,680	3	519,267,105	3	1.4001E+26	3,438,855
26,342	1,172,186	4	516,934,026	3	519,278,398	3	1.4002E+26	1,172,186
26,343	2,292,652	4	482,603,246	3	519,285,678	3	1.4003E+26	1,146,326
26,344	2,484,657	4	467,115,516	3	519,293,313	3	1.4004E+26	2,484,657
26,345	3,266,108	4	297,215,828	3	519,311,172	3	1.4005E+26	3,266,108
26,346	3,350,627	4	241,245,144	3	519,347,185	3	1.4008E+26	3,350,627
26,347	3,235,888	4	312,263,192	3	519,360,024	3	1.4009E+26	1,617,944
26,348	2,554,902	4	460,247,346	3	519,375,078	3	1.4010E+26	364,986
26,349	3,439,576	4	51,593,640	3	519,375,976	3	1.4010E+26	3,439,576
26,350	2,375,304	4	476,644,336	3	519,399,808	3	1.4012E+26	791,768
26,351	2,248,695	4	485,718,120	3	519,448,545	3	1.4016E+26	2,248,695
26,352	2,450,240	4	470,446,080	3	519,450,880	3	1.4016E+26	2,450,240
26,353	3,440,207	4	48,162,898	3	519,471,257	3	1.4018E+26	3,440,207
26,354	1,577,693	4	511,735,276	3	519,503,153	3	1.4021E+26	10,049
26,355	3,440,754	4	44,729,802	3	519,553,854	3	1.4025E+26	3,440,754
26,356	3,026,625	4	383,372,500	3	519,570,625	3	1.4026E+26	1,008,875
26,357	3,403,653	4	182,662,711	3	519,624,358	3	1.4030E+26	1,134,551
26,358	3,441,223	4	41,294,676	3	519,624,673	3	1.4030E+26	3,441,223
26,359	3,396,384	4	193,593,888	3	519,646,752	3	1.4032E+26	3,396,384
26,360	3,441,620	4	37,857,820	3	519,684,620	3	1.4035E+26	3,441,620

BealData0001

26,361	1,917,783	4	502,459,146	3	519,719,193	3	1.4038E+26	1,917,783
26,362	3,441,951	4	34,419,510	3	519,734,601	3	1.4039E+26	3,441,951
26,363	3,442,222	4	30,979,998	3	519,775,522	3	1.4043E+26	3,442,222
26,364	3,442,439	4	27,539,512	3	519,808,289	3	1.4045E+26	3,442,439
26,365	3,131,399	4	353,848,087	3	519,812,234	3	1.4046E+26	3,131,399
26,366	3,442,608	4	24,098,256	3	519,833,808	3	1.4047E+26	3,442,608
26,367	3,442,735	4	20,656,410	3	519,852,985	3	1.4049E+26	3,442,735
26,368	3,442,826	4	17,214,130	3	519,866,726	3	1.4050E+26	3,442,826
26,369	3,442,887	4	13,771,548	3	519,875,937	3	1.4051E+26	3,442,887
26,370	3,442,924	4	10,328,772	3	519,881,524	3	1.4051E+26	3,442,924
26,371	3,442,943	4	6,885,886	3	519,884,393	3	1.4051E+26	3,442,943
26,372	3,442,950	4	3,442,950	3	519,885,450	3	1.4052E+26	3,442,950
26,373	2,612,575	4	454,588,050	3	519,902,425	3	1.4053E+26	2,612,575
26,374	3,438,665	4	90,093,023	3	519,926,148	3	1.4055E+26	687,733
26,375	3,420,683	4	153,930,735	3	519,943,816	3	1.4056E+26	3,420,683
26,376	2,203,208	4	489,112,176	3	519,957,088	3	1.4057E+26	2,203,208
26,377	2,968,224	4	397,883,360	3	520,004,576	3	1.4061E+26	141,344
26,378	3,405,332	4	183,401,452	3	520,042,844	3	1.4064E+26	486,476
26,379	3,377,639	4	219,546,535	3	520,156,406	3	1.4073E+26	3,377,639
26,380	932,419	4	519,357,383	3	520,289,802	3	1.4084E+26	932,419
26,381	1,848,278	4	505,504,033	3	520,290,257	3	1.4084E+26	924,139
26,382	3,232,089	4	316,744,722	3	520,366,329	3	1.4091E+26	3,232,089
26,383	2,696,932	4	444,993,780	3	520,507,876	3	1.4102E+26	2,696,932
26,384	3,098,600	4	365,634,800	3	520,564,800	3	1.4107E+26	3,098,600
26,385	3,299,478	4	283,205,195	3	520,767,611	3	1.4123E+26	549,913
26,386	1,685,502	4	510,707,106	3	520,820,118	3	1.4127E+26	1,685,502
26,387	3,426,624	4	150,771,456	3	520,846,848	3	1.4130E+26	3,426,624
26,388	165,375	5	260,465,625	3	520,931,250	3	1.4136E+26	165,375
26,389	3,318,525	4	272,119,050	3	521,008,425	3	1.4143E+26	3,318,525
26,390	3,339,883	4	257,170,991	3	521,021,748	3	1.4144E+26	3,339,883
26,391	1,772,281	4	508,644,647	3	521,050,614	3	1.4146E+26	1,772,281
26,392	3,047,086	4	380,885,750	3	521,051,706	3	1.4146E+26	3,047,086
26,393	2,645,162	4	452,322,702	3	521,096,914	3	1.4150E+26	2,645,162
26,394	3,405,961	4	190,733,816	3	521,112,033	3	1.4151E+26	3,405,961
26,395	3,152,513	4	349,686,442	3	521,134,649	3	1.4153E+26	242,501
26,396	2,673,243	4	449,104,824	3	521,282,385	3	1.4165E+26	2,673,243
26,397	1,589,285	4	513,339,055	3	521,285,480	3	1.4165E+26	1,589,285
26,398	3,076,164	4	373,753,926	3	521,409,798	3	1.4175E+26	1,538,082
26,399	3,447,512	4	80,154,654	3	521,436,190	3	1.4178E+26	861,878
26,400	2,881,116	4	417,761,820	3	521,481,996	3	1.4181E+26	2,881,116
26,401	2,955,070	4	403,367,055	3	521,569,855	3	1.4189E+26	1,477,535
26,402	3,161,125	4	347,723,750	3	521,585,625	3	1.4190E+26	3,161,125
26,403	1,344,447	4	517,612,095	3	521,645,436	3	1.4195E+26	1,344,447
26,404	2,774,779	4	435,640,303	3	521,658,452	3	1.4196E+26	2,774,779
26,405	1,922,583	4	504,357,607	3	521,660,854	3	1.4196E+26	640,861
26,406	2,819,817	4	428,612,184	3	521,666,145	3	1.4196E+26	2,819,817
26,407	2,588,994	4	459,546,435	3	521,682,291	3	1.4198E+26	1,294,497
26,408	3,400,000	4	1,700,000	4	170,000	5	1.4199E+26	170,000
26,409	3,432,301	4	147,588,943	3	521,709,752	3	1.4200E+26	3,432,301

BealData0001

26,410	3,365,964	4	238,983,444	3	521,724,420	3	1.4201E+26	3,365,964
26,411	3,221,227	4	325,343,927	3	521,838,774	3	1.4210E+26	3,221,227
26,412	2,382,858	4	478,954,458	3	521,845,902	3	1.4211E+26	2,382,858
26,413	1,478,428	4	515,971,372	3	521,885,084	3	1.4214E+26	1,478,428
26,414	2,798,936	4	432,435,612	3	522,001,564	3	1.4224E+26	1,399,468
26,415	3,449,544	4	87,388,448	3	522,030,992	3	1.4226E+26	1,149,848
26,416	3,446,010	4	108,549,315	3	522,070,515	3	1.4229E+26	1,723,005
26,417	3,390,120	4	216,967,680	3	522,078,480	3	1.4230E+26	3,390,120
26,418	3,453,996	4	24,753,638	3	522,129,062	3	1.4234E+26	575,666
26,419	3,174,122	4	344,392,237	3	522,143,069	3	1.4235E+26	1,587,061
26,420	3,248,236	4	314,266,833	3	522,153,937	3	1.4236E+26	812,059
26,421	2,559,923	4	463,346,063	3	522,224,292	3	1.4242E+26	2,559,923
26,422	85,064	5	516,848,864	3	170,128	5	1.4252E+26	85,064
26,423	3,355,857	4	250,570,656	3	522,395,073	3	1.4256E+26	1,118,619
26,424	3,265,416	4	306,949,104	3	522,466,560	3	1.4262E+26	3,265,416
26,425	3,185,901	4	340,891,407	3	522,487,764	3	1.4264E+26	3,185,901
26,426	3,415,202	4	187,836,110	3	522,525,906	3	1.4267E+26	3,415,202
26,427	3,437,720	4	144,384,240	3	522,533,440	3	1.4267E+26	3,437,720
26,428	3,205,883	4	333,411,832	3	522,558,929	3	1.4269E+26	3,205,883
26,429	3,154,374	4	352,238,430	3	522,574,626	3	1.4271E+26	1,051,458
26,430	3,451,985	4	91,132,404	3	522,630,529	3	1.4275E+26	690,397
26,431	3,308,256	4	284,510,016	3	522,704,448	3	1.4281E+26	3,308,256
26,432	148,176	5	148,176	5	522,764,928	3	1.4286E+26	148,176
26,433	3,445,939	4	123,561,527	3	522,798,174	3	1.4289E+26	492,277
26,434	3,456,999	4	41,749,911	3	522,804,618	3	1.4290E+26	265,923
26,435	1,177,496	4	520,453,232	3	522,808,224	3	1.4290E+26	1,177,496
26,436	3,447,093	4	119,499,224	3	522,809,105	3	1.4290E+26	1,149,031
26,437	2,303,152	4	485,965,072	3	522,815,504	3	1.4290E+26	2,303,152
26,438	3,040,065	4	386,088,255	3	522,891,180	3	1.4297E+26	3,040,065
26,439	2,108,736	4	497,661,696	3	522,966,528	3	1.4303E+26	2,108,736
26,440	3,234,294	4	322,833,609	3	523,019,385	3	1.4307E+26	85,113
26,441	935,767	4	522,157,986	3	523,093,753	3	1.4313E+26	935,767
26,442	1,854,944	4	508,254,656	3	523,094,208	3	1.4313E+26	1,854,944
26,443	3,290,679	4	296,161,110	3	523,217,961	3	1.4323E+26	3,290,679
26,444	3,442,887	4	141,158,367	3	523,318,824	3	1.4332E+26	3,442,887
26,445	2,907,793	4	415,814,399	3	523,402,740	3	1.4339E+26	2,907,793
26,446	3,432,494	4	166,475,959	3	523,455,335	3	1.4343E+26	1,716,247
26,447	2,347,751	4	483,636,706	3	523,548,473	3	1.4351E+26	2,347,751
26,448	2,163,499	4	495,441,271	3	523,566,758	3	1.4352E+26	2,163,499
26,449	1,927,389	4	506,260,844	3	523,607,345	3	1.4355E+26	642,463
26,450	3,311,217	4	286,038,207	3	523,681,704	3	1.4362E+26	254,709
26,451	3,098,809	4	371,857,080	3	523,698,721	3	1.4363E+26	3,098,809
26,452	3,357,440	4	255,165,440	3	523,760,640	3	1.4368E+26	3,357,440
26,453	3,136,588	4	360,707,620	3	523,810,196	3	1.4372E+26	3,136,588
26,454	3,461,445	4	56,536,935	3	523,832,010	3	1.4374E+26	1,153,815
26,455	3,424,113	4	184,902,102	3	523,889,289	3	1.4379E+26	3,424,113
26,456	2,054,591	4	501,320,204	3	523,920,705	3	1.4381E+26	2,054,591
26,457	3,402,217	4	214,339,671	3	523,941,418	3	1.4383E+26	3,402,217
26,458	3,380,875	4	236,661,250	3	524,035,625	3	1.4391E+26	3,380,875

BealData0001

26,459	3,447,808	4	137,912,320	3	524,066,816	3	1.4393E+26	3,447,808
26,460	3,248,427	4	319,428,655	3	524,079,556	3	1.4394E+26	1,082,809
26,461	2,683,053	4	451,647,255	3	524,089,686	3	1.4395E+26	894,351
26,462	3,338,452	4	270,414,612	3	524,136,964	3	1.4399E+26	3,338,452
26,463	2,390,424	4	481,272,032	3	524,299,664	3	1.4412E+26	796,808
26,464	3,069,216	4	2,728,192	4	170,512	5	1.4414E+26	170,512
26,465	3,393,874	4	225,692,621	3	524,353,533	3	1.4417E+26	1,696,937
26,466	3,031,028	4	391,002,612	3	524,367,844	3	1.4418E+26	3,031,028
26,467	3,465,408	4	25,412,992	3	524,431,744	3	1.4423E+26	1,155,136
26,468	5,349	7	267,043,476	3	524,549,685	3	1.4433E+26	5,349
26,469	2,892,864	4	420,429,568	3	524,572,672	3	1.4435E+26	964,288
26,470	3,317,046	4	285,818,797	3	524,646,109	3	1.4441E+26	552,841
26,471	3,083,913	4	377,999,622	3	524,705,769	3	1.4446E+26	440,559
26,472	3,452,489	4	134,647,071	3	524,778,328	3	1.4452E+26	3,452,489
26,473	3,464,288	4	81,410,768	3	524,839,632	3	1.4457E+26	1,732,144
26,474	2,932,118	4	413,428,638	3	524,849,122	3	1.4458E+26	2,932,118
26,475	2,916,000	4	2,916,000	4	524,880,000	3	1.4460E+26	2,916,000
26,476	3,260,608	4	316,278,976	3	524,957,888	3	1.4467E+26	3,260,608
26,477	2,763,000	4	442,080,000	3	524,970,000	3	1.4468E+26	2,763,000
26,478	3,432,700	4	181,933,100	3	525,203,100	3	1.4487E+26	3,432,700
26,479	3,447,828	4	152,853,708	3	525,219,132	3	1.4488E+26	1,149,276
26,480	2,854,504	4	428,175,600	3	525,228,736	3	1.4489E+26	2,854,504
26,481	1,997,170	4	505,284,010	3	525,255,710	3	1.4491E+26	1,997,170
26,482	3,465,335	4	92,177,911	3	525,344,786	3	1.4499E+26	693,067
26,483	2,432,323	4	479,167,631	3	525,381,768	3	1.4502E+26	2,432,323
26,484	2,538,118	4	469,551,830	3	525,390,426	3	1.4503E+26	2,538,118
26,485	3,456,936	4	131,363,568	3	525,454,272	3	1.4508E+26	3,456,936
26,486	3,019,933	4	395,611,223	3	525,468,342	3	1.4509E+26	3,019,933
26,487	1,932,201	4	508,168,863	3	525,558,672	3	1.4517E+26	1,932,201
26,488	1,351,413	4	521,645,418	3	525,699,657	3	1.4528E+26	1,351,413
26,489	2,602,656	4	463,272,768	3	525,736,512	3	1.4531E+26	2,602,656
26,490	3,413,936	4	211,664,032	3	525,746,144	3	1.4532E+26	3,413,936
26,491	2,954,133	4	410,624,487	3	525,835,674	3	1.4540E+26	2,954,133
26,492	939,121	4	524,968,639	3	525,907,760	3	1.4546E+26	939,121
26,493	1,861,622	4	511,015,239	3	525,908,215	3	1.4546E+26	930,811
26,494	1,696,536	4	515,746,944	3	525,926,160	3	1.4547E+26	1,696,536
26,495	3,426,696	4	197,035,020	3	525,997,836	3	1.4553E+26	1,713,348
26,496	1,599,065	4	518,097,060	3	526,092,385	3	1.4561E+26	1,599,065
26,497	3,461,155	4	128,062,735	3	526,095,560	3	1.4561E+26	3,461,155
26,498	3,169,368	4	354,969,216	3	526,115,088	3	1.4563E+26	3,169,368
26,499	3,330,187	4	283,065,895	3	526,169,546	3	1.4567E+26	3,330,187
26,500	3,006,738	4	399,896,154	3	526,179,150	3	1.4568E+26	3,006,738
26,501	3,053,535	4	388,816,790	3	526,225,865	3	1.4572E+26	1,017,845
26,502	3,409,770	4	219,361,870	3	526,241,170	3	1.4573E+26	1,136,590
26,503	3,473,542	4	53,839,901	3	526,241,613	3	1.4573E+26	1,736,771
26,504	3,395,366	4	234,280,254	3	526,281,730	3	1.4577E+26	3,395,366
26,505	1,486,864	4	520,402,400	3	526,349,856	3	1.4582E+26	1,486,864
26,506	1,182,818	4	523,988,374	3	526,354,010	3	1.4583E+26	1,182,818
26,507	2,313,676	4	489,342,474	3	526,361,290	3	1.4583E+26	1,156,838

## BealData0001

26,508	2,268,855	4	492,341,535	3	526,374,360	3	1.4584E+26	2,268,855
26,509	2,973,880	4	407,421,560	3	526,376,760	3	1.4584E+26	2,973,880
26,510	1,784,503	4	513,936,864	3	526,428,385	3	1.4589E+26	1,784,503
26,511	3,374,541	4	253,090,575	3	526,428,396	3	1.4589E+26	3,374,541
26,512	2,815,328	4	436,375,840	3	526,466,336	3	1.4592E+26	2,815,328
26,513	3,440,969	4	178,930,388	3	526,468,257	3	1.4592E+26	3,440,969
26,514	2,991,401	4	403,839,135	3	526,486,576	3	1.4594E+26	2,991,401
26,515	3,097,152	4	377,852,544	3	526,515,840	3	1.4596E+26	3,097,152
26,516	3,471,846	4	89,110,714	3	526,563,310	3	1.4600E+26	1,157,282
26,517	3,325,848	4	287,131,544	3	526,592,600	3	1.4602E+26	1,108,616
26,518	3,291,643	4	306,122,799	3	526,662,880	3	1.4608E+26	3,291,643
26,519	3,465,152	4	124,745,472	3	526,703,104	3	1.4612E+26	3,465,152
26,520	2,222,486	4	495,614,378	3	526,729,182	3	1.4614E+26	2,222,486
26,521	3,476,844	4	26,076,330	3	526,741,866	3	1.4615E+26	1,738,422
26,522	3,251,528	4	325,152,800	3	526,747,536	3	1.4615E+26	3,251,528
26,523	2,398,002	4	483,597,070	3	526,761,106	3	1.4616E+26	799,334
26,524	1,641	8	454,199,262	3	526,907,049	3	1.4629E+26	1,641
26,525	2,692,881	4	454,199,262	3	526,907,049	3	1.4629E+26	897,627
26,526	3,314,710	4	295,009,190	3	527,038,890	3	1.4640E+26	3,314,710
26,527	2,509,731	4	474,339,159	3	527,043,510	3	1.4640E+26	2,509,731
26,528	2,474,540	4	477,586,220	3	527,077,020	3	1.4643E+26	2,474,540
26,529	167,832	5	237,146,616	3	527,160,312	3	1.4650E+26	167,832
26,530	3,357,893	4	268,631,440	3	527,189,201	3	1.4652E+26	3,357,893
26,531	3,468,933	4	121,412,655	3	527,277,816	3	1.4659E+26	3,468,933
26,532	2,747,141	4	447,783,983	3	527,451,072	3	1.4674E+26	2,747,141
26,533	3,425,283	4	208,942,263	3	527,493,582	3	1.4677E+26	3,425,283
26,534	1,937,019	4	510,081,670	3	527,514,841	3	1.4679E+26	645,673
26,535	3,197,096	4	348,483,464	3	527,520,840	3	1.4680E+26	3,197,096
26,536	3,140,019	4	367,382,223	3	527,523,192	3	1.4680E+26	3,140,019
26,537	705,698	4	527,323,545	3	527,620,681	3	1.4688E+26	18,571
26,538	2,904,636	4	423,108,644	3	527,675,540	3	1.4693E+26	968,212
26,539	3,448,926	4	175,895,226	3	527,685,678	3	1.4694E+26	3,448,926
26,540	3,273,004	4	318,299,639	3	527,771,895	3	1.4701E+26	818,251
26,541	3,238,020	4	333,516,060	3	527,797,260	3	1.4703E+26	3,238,020
26,542	3,264,807	4	322,127,624	3	527,810,465	3	1.4704E+26	1,088,269
26,543	3,472,504	4	118,065,136	3	527,820,608	3	1.4705E+26	3,472,504
26,544	3,219,928	4	341,312,368	3	528,068,192	3	1.4725E+26	3,219,928
26,545	3,478,715	4	93,229,562	3	528,068,937	3	1.4726E+26	695,743
26,546	1,625	8	462,109,375	3	528,125,000	3	1.4730E+26	1,625
26,547	2,640,625	4	462,109,375	3	528,125,000	3	1.4730E+26	2,640,625
26,548	3,444,639	4	187,158,719	3	528,177,980	3	1.4735E+26	1,148,213
26,549	165,920	5	2,156,960	4	3,484,320	4	1.4739E+26	165,920
26,550	3,481,112	4	82,676,410	3	528,258,746	3	1.4741E+26	870,278
26,551	2,886,695	4	427,230,860	3	528,265,185	3	1.4742E+26	2,886,695
26,552	3,475,871	4	114,703,743	3	528,332,392	3	1.4748E+26	3,475,871
26,553	3,484,125	4	58,068,750	3	528,425,625	3	1.4755E+26	1,161,375
26,554	3,409,443	4	231,842,124	3	528,463,665	3	1.4759E+26	3,409,443
26,555	3,334,662	4	288,448,263	3	528,543,927	3	1.4765E+26	1,667,331
26,556	942,481	4	527,789,360	3	528,731,841	3	1.4781E+26	942,481

## BealData0001

26,557	1,868,312	4	513,785,800	3	528,732,296	3	1.4781E+26	1,868,312
26,558	3,479,040	4	111,329,280	3	528,814,080	3	1.4788E+26	3,479,040
26,559	3,456,577	4	172,828,850	3	528,856,281	3	1.4792E+26	3,456,577
26,560	3,093,587	4	383,604,788	3	529,003,377	3	1.4804E+26	3,093,587
26,561	3,391,192	4	250,948,208	3	529,025,952	3	1.4806E+26	3,391,192
26,562	2,727,088	4	452,696,608	3	529,055,072	3	1.4808E+26	2,727,088
26,563	3,488,304	4	26,743,664	3	529,059,440	3	1.4809E+26	1,162,768
26,564	163,296	5	317,447,424	3	529,079,040	3	1.4810E+26	163,296
26,565	3,297,278	4	310,491,214	3	529,117,010	3	1.4813E+26	14,786
26,566	3,436,264	4	206,175,840	3	529,184,656	3	1.4819E+26	3,436,264
26,567	2,405,592	4	485,929,584	3	529,230,240	3	1.4823E+26	2,405,592
26,568	3,482,017	4	107,942,527	3	529,266,584	3	1.4826E+26	3,482,017
26,569	2,126,196	4	503,908,452	3	529,422,804	3	1.4839E+26	2,126,196
26,570	2,673,944	4	459,918,368	3	529,440,912	3	1.4841E+26	2,673,944
26,571	3,288,545	4	315,700,320	3	529,455,745	3	1.4842E+26	3,288,545
26,572	1,941,843	4	511,999,271	3	529,475,858	3	1.4844E+26	647,281
26,573	3,351,608	4	281,535,072	3	529,554,064	3	1.4850E+26	3,351,608
26,574	3,067,035	4	391,558,135	3	529,574,710	3	1.4852E+26	1,022,345
26,575	3,469,104	4	154,953,312	3	529,616,544	3	1.4855E+26	1,156,368
26,576	3,184,398	4	357,714,042	3	529,671,534	3	1.4860E+26	1,061,466
26,577	3,484,808	4	104,544,240	3	529,690,816	3	1.4862E+26	3,484,808
26,578	2,702,727	4	456,760,863	3	529,734,492	3	1.4865E+26	2,702,727
26,579	1,358,397	4	525,699,639	3	529,774,830	3	1.4869E+26	1,358,397
26,580	3,385,340	4	258,978,510	3	529,805,710	3	1.4871E+26	1,692,670
26,581	2,616,354	4	467,019,189	3	529,811,685	3	1.4872E+26	1,308,177
26,582	1,188,152	4	527,539,488	3	529,915,792	3	1.4881E+26	1,188,152
26,583	2,324,224	4	492,735,488	3	529,923,072	3	1.4881E+26	2,324,224
26,584	3,463,928	4	169,732,472	3	529,980,984	3	1.4886E+26	3,463,928
26,585	3,487,419	4	101,135,151	3	530,087,688	3	1.4895E+26	3,487,419
26,586	3,376,854	4	266,771,466	3	530,166,078	3	1.4902E+26	3,376,854
26,587	3,492,398	4	63,803,425	3	530,172,881	3	1.4902E+26	134,323
26,588	2,071,091	4	507,417,295	3	530,199,296	3	1.4905E+26	2,071,091
26,589	2,181,907	4	501,838,610	3	530,203,401	3	1.4905E+26	2,181,907
26,590	2,586,557	4	470,753,374	3	530,244,185	3	1.4908E+26	2,586,557
26,591	3,175,919	4	362,054,766	3	530,378,473	3	1.4920E+26	3,175,919
26,592	3,488,329	4	104,340,255	3	530,391,136	3	1.4921E+26	20,641
26,593	3,429,480	4	221,773,040	3	530,426,240	3	1.4924E+26	1,143,160
26,594	3,489,856	4	97,715,968	3	530,458,112	3	1.4926E+26	3,489,856
26,595	3,393,279	4	255,627,018	3	530,482,617	3	1.4928E+26	1,131,093
26,596	3,343,488	4	289,768,960	3	530,500,096	3	1.4930E+26	1,114,496
26,597	2,806,957	4	443,499,206	3	530,514,873	3	1.4931E+26	2,806,957
26,598	3,423,112	4	229,348,504	3	530,582,360	3	1.4937E+26	3,423,112
26,599	3,285,424	4	320,328,840	3	530,595,976	3	1.4938E+26	1,642,712
26,600	2,853,279	4	436,551,687	3	530,709,894	3	1.4948E+26	2,853,279
26,601	3,480,148	4	140,945,994	3	530,722,570	3	1.4949E+26	1,740,074
26,602	3,317,312	4	305,192,704	3	530,769,920	3	1.4953E+26	3,317,312
26,603	3,338,207	4	293,762,216	3	530,774,913	3	1.4953E+26	3,338,207
26,604	2,916,432	4	425,799,072	3	530,790,624	3	1.4954E+26	2,916,432
26,605	3,492,125	4	94,287,375	3	530,803,000	3	1.4955E+26	3,492,125

BealData0001

26,606	2,369,681	4	490,523,967	3	530,808,544	3	1.4956E+26	2,369,681
26,607	3,446,885	4	203,366,215	3	530,820,290	3	1.4957E+26	3,446,885
26,608	1,495,324	4	524,858,724	3	530,840,020	3	1.4959E+26	1,495,324
26,609	1,608,875	4	522,884,375	3	530,928,750	3	1.4966E+26	1,608,875
26,610	3,141,650	4	373,856,350	3	530,938,850	3	1.4967E+26	3,141,650
26,611	2,831,768	4	440,339,924	3	530,956,500	3	1.4968E+26	1,415,884
26,612	3,470,985	4	166,607,280	3	531,060,705	3	1.4977E+26	3,470,985
26,613	1,707,606	4	520,819,830	3	531,065,466	3	1.4978E+26	1,707,606
26,614	3,494,232	4	90,850,032	3	531,123,264	3	1.4983E+26	3,494,232
26,615	3,088,072	4	389,097,072	3	531,148,384	3	1.4985E+26	3,088,072
26,616	2,992,750	4	411,503,125	3	531,213,125	3	1.4990E+26	1,496,375
26,617	2,012,680	4	511,220,720	3	531,347,520	3	1.5002E+26	2,012,680
26,618	3,499,788	4	27,415,006	3	531,384,478	3	1.5005E+26	583,298
26,619	3,496,183	4	87,404,575	3	531,419,816	3	1.5008E+26	3,496,183
26,620	1,946,673	4	513,921,672	3	531,441,729	3	1.5010E+26	1,946,673
26,621	1,747,095	4	520,218,335	3	531,449,660	3	1.5010E+26	83,195
26,622	3,407,399	4	248,740,127	3	531,554,244	3	1.5019E+26	3,407,399
26,623	3,281,229	4	324,841,671	3	531,559,098	3	1.5019E+26	3,281,229
26,624	945,847	4	530,620,167	3	531,566,014	3	1.5020E+26	945,847
26,625	1,875,014	4	516,566,357	3	531,566,469	3	1.5020E+26	937,507
26,626	15,987	6	511,168,338	3	3,501,153	4	1.5026E+26	15,987
26,627	3,118,212	4	381,980,970	3	531,655,146	3	1.5028E+26	1,559,106
26,628	3,497,984	4	83,951,616	3	531,693,568	3	1.5031E+26	3,497,984
26,629	2,413,194	4	488,269,586	3	531,707,078	3	1.5032E+26	804,398
26,630	3,501,729	4	20,009,880	3	531,762,561	3	1.5037E+26	500,247
26,631	3,490,851	4	123,343,402	3	531,772,969	3	1.5038E+26	1,163,617
26,632	1,796,767	4	519,265,663	3	531,843,032	3	1.5044E+26	1,796,767
26,633	3,499,641	4	80,491,743	3	531,945,432	3	1.5052E+26	3,499,641
26,634	3,477,754	4	163,454,438	3	532,096,362	3	1.5065E+26	3,477,754
26,635	3,501,160	4	77,025,520	3	532,176,320	3	1.5072E+26	3,501,160
26,636	3,206,665	4	355,939,815	3	532,306,390	3	1.5083E+26	3,206,665
26,637	3,502,547	4	73,553,487	3	532,387,144	3	1.5090E+26	3,502,547
26,638	3,457,152	4	200,514,816	3	532,401,408	3	1.5091E+26	3,457,152
26,639	3,504,921	4	23,199,239	3	532,414,190	3	1.5092E+26	166,901
26,640	3,352,326	4	291,093,641	3	532,461,113	3	1.5096E+26	558,721
26,641	3,465,231	4	189,432,628	3	532,490,497	3	1.5099E+26	1,155,077
26,642	2,712,591	4	459,332,076	3	532,572,033	3	1.5105E+26	904,197
26,643	3,503,808	4	70,076,160	3	532,578,816	3	1.5106E+26	3,503,808
26,644	3,436,379	4	226,801,014	3	532,638,745	3	1.5111E+26	3,436,379
26,645	3,504,949	4	66,594,031	3	532,752,248	3	1.5121E+26	3,504,949
26,646	2,943,757	4	423,901,008	3	532,820,017	3	1.5127E+26	2,943,757
26,647	3,372,525	4	279,919,575	3	532,858,950	3	1.5130E+26	3,372,525
26,648	2,873,815	4	436,409,335	3	532,887,410	3	1.5132E+26	410,545
26,649	3,505,976	4	63,107,568	3	532,908,352	3	1.5134E+26	3,505,976
26,650	2,455,921	4	486,272,358	3	532,934,857	3	1.5136E+26	2,455,921
26,651	3,269,539	4	333,492,978	3	532,934,857	3	1.5136E+26	3,269,539
26,652	3,220,154	4	352,606,863	3	532,935,487	3	1.5136E+26	1,610,077
26,653	3,080,565	4	394,312,320	3	532,937,745	3	1.5137E+26	3,080,565
26,654	3,506,895	4	59,617,215	3	533,048,040	3	1.5146E+26	3,506,895



BealData0001

26,655	3,395,341	4	264,836,598	3	533,068,537	3	1.5148E+26	3,395,341
26,656	3,484,241	4	160,275,086	3	533,088,873	3	1.5150E+26	3,484,241
26,657	3,507,712	4	56,123,392	3	533,172,224	3	1.5157E+26	3,507,712
26,658	3,199,464	4	360,472,944	3	533,244,000	3	1.5163E+26	1,066,488
26,659	2,857,608	4	439,632,000	3	533,273,616	3	1.5165E+26	219,816
26,660	3,508,433	4	52,626,495	3	533,281,816	3	1.5166E+26	3,508,433
26,661	2,564,056	4	476,914,416	3	533,323,648	3	1.5170E+26	2,564,056
26,662	3,232,413	4	349,100,604	3	533,348,145	3	1.5172E+26	3,232,413
26,663	2,289,105	4	499,024,890	3	533,361,465	3	1.5173E+26	2,289,105
26,664	3,509,064	4	49,126,896	3	533,377,728	3	1.5174E+26	3,509,064
26,665	1,710,280	4	523,167,216	3	3,509,792	4	1.5175E+26	14,872
26,666	1,951,509	4	515,848,879	3	533,412,460	3	1.5177E+26	650,503
26,667	3,297,868	4	322,366,597	3	533,430,149	3	1.5179E+26	824,467
26,668	3,509,611	4	45,624,943	3	533,460,872	3	1.5181E+26	3,509,611
26,669	1,193,498	4	531,106,610	3	533,493,606	3	1.5184E+26	1,193,498
26,670	2,334,796	4	496,144,150	3	533,500,886	3	1.5185E+26	1,167,398
26,671	3,510,080	4	42,120,960	3	533,532,160	3	1.5187E+26	3,510,080
26,672	3,253,319	4	341,598,495	3	533,544,316	3	1.5188E+26	3,253,319
26,673	3,505,565	4	95,351,368	3	533,546,993	3	1.5189E+26	701,113
26,674	2,241,848	4	502,173,952	3	533,559,824	3	1.5190E+26	2,241,848
26,675	3,510,477	4	38,615,247	3	533,592,504	3	1.5192E+26	3,510,477
26,676	3,510,808	4	35,108,080	3	533,642,816	3	1.5197E+26	3,510,808
26,677	3,511,079	4	31,599,711	3	533,684,008	3	1.5200E+26	3,511,079
26,678	3,511,296	4	28,090,368	3	533,716,992	3	1.5203E+26	3,511,296
26,679	3,511,465	4	24,580,255	3	533,742,680	3	1.5205E+26	3,511,465
26,680	3,511,592	4	21,069,552	3	533,761,984	3	1.5207E+26	3,511,592
26,681	2,794,590	4	449,928,990	3	533,766,690	3	1.5207E+26	2,794,590
26,682	3,511,683	4	17,558,415	3	533,775,816	3	1.5208E+26	3,511,683
26,683	3,511,744	4	14,046,976	3	533,785,088	3	1.5209E+26	3,511,744
26,684	3,511,781	4	10,535,343	3	533,790,712	3	1.5209E+26	3,511,781
26,685	3,511,800	4	7,023,600	3	533,793,600	3	1.5210E+26	3,511,800
26,686	3,511,807	4	3,511,807	3	533,794,664	3	1.5210E+26	3,511,807
26,687	3,315,906	4	315,011,070	3	533,860,866	3	1.5215E+26	3,315,906
26,688	1,365,399	4	529,774,812	3	533,871,009	3	1.5216E+26	1,365,399
26,689	2,630,088	4	470,785,752	3	533,907,864	3	1.5219E+26	2,630,088
26,690	2,928,252	4	428,500,876	3	533,917,948	3	1.5220E+26	976,084
26,691	3,467,071	4	197,623,047	3	533,928,934	3	1.5221E+26	3,467,071
26,692	3,423,168	4	246,468,096	3	534,014,208	3	1.5229E+26	3,423,168
26,693	3,490,452	4	157,070,340	3	534,039,156	3	1.5231E+26	3,490,452
26,694	3,141,439	4	380,114,119	3	534,044,630	3	1.5231E+26	3,141,439
26,695	171,390	5	1,456,815	4	3,513,495	4	1.5239E+26	85,695
26,696	2,420,808	4	490,617,088	3	534,191,632	3	1.5244E+26	806,936
26,697	3,071,024	4	399,233,120	3	534,358,176	3	1.5258E+26	3,071,024
26,698	3,180,736	4	368,965,376	3	534,363,648	3	1.5258E+26	3,180,736
26,699	2,968,712	4	421,557,104	3	534,368,160	3	1.5259E+26	2,968,712
26,700	2,888,674	4	436,189,774	3	534,404,690	3	1.5262E+26	2,888,674
26,701	949,219	4	533,461,078	3	534,410,297	3	1.5262E+26	949,219
26,702	1,881,728	4	519,356,928	3	534,410,752	3	1.5262E+26	1,881,728
26,703	3,361,176	4	292,422,312	3	534,426,984	3	1.5264E+26	3,361,176

BealData0001

26,704	3,412,071	4	258,180,039	3	534,557,790	3	1.5275E+26	1,137,357
26,705	3,449,250	4	224,201,250	3	534,633,750	3	1.5282E+26	3,449,250
26,706	3,335,661	4	307,357,335	3	534,658,806	3	1.5284E+26	476,523
26,707	3,032,640	4	408,706,560	3	534,677,760	3	1.5285E+26	233,280
26,708	2,498,960	4	484,798,240	3	534,777,440	3	1.5294E+26	2,498,960
26,709	3,342,429	4	304,161,039	3	534,788,640	3	1.5295E+26	3,342,429
26,710	2,534,931	4	481,636,890	3	534,870,441	3	1.5302E+26	2,534,931
26,711	3,496,393	4	153,841,292	3	534,948,129	3	1.5309E+26	3,496,393
26,712	3,514,904	4	85,236,422	3	535,144,134	3	1.5325E+26	878,726
26,713	113,521	5	3,405,630	4	3,519,151	4	1.5337E+26	113,521
26,714	3,297,693	4	327,570,838	3	535,325,497	3	1.5341E+26	1,099,231
26,715	1,503,808	4	529,340,416	3	535,355,648	3	1.5344E+26	1,503,808
26,716	1,956,351	4	517,780,898	3	535,388,057	3	1.5346E+26	652,117
26,717	3,059,407	4	403,841,724	3	535,396,225	3	1.5347E+26	3,059,407
26,718	3,476,648	4	194,692,288	3	535,403,792	3	1.5348E+26	3,476,648
26,719	2,722,473	4	461,912,919	3	535,419,690	3	1.5349E+26	907,491
26,720	2,991,339	4	418,787,460	3	535,449,681	3	1.5352E+26	2,991,339
26,721	2,848,256	4	444,327,936	3	535,472,128	3	1.5354E+26	2,848,256
26,722	3,512,250	4	114,148,125	3	535,618,125	3	1.5366E+26	1,756,125
26,723	3,516,702	4	92,606,486	3	535,710,938	3	1.5374E+26	1,172,234
26,724	1,618,715	4	527,701,090	3	535,794,665	3	1.5381E+26	1,618,715
26,725	3,502,070	4	150,589,010	3	535,816,710	3	1.5383E+26	3,502,070
26,726	3,413,360	4	262,828,720	3	535,897,520	3	1.5390E+26	3,413,360
26,727	2,143,728	4	510,207,264	3	535,932,000	3	1.5393E+26	2,143,728
26,728	138,424	5	468,980,512	3	535,977,728	3	1.5397E+26	138,424
26,729	3,045,672	4	408,120,048	3	536,038,272	3	1.5402E+26	3,045,672
26,730	3,522,828	4	28,769,762	3	536,056,994	3	1.5404E+26	587,138
26,731	3,011,680	4	415,611,840	3	536,079,040	3	1.5406E+26	3,011,680
26,732	3,392,944	4	278,221,408	3	536,085,152	3	1.5406E+26	3,392,944
26,733	2,778,113	4	455,610,532	3	536,175,809	3	1.5414E+26	2,778,113
26,734	4,376	7	497,883,776	3	536,182,528	3	1.5415E+26	4,376
26,735	1,718,712	4	525,925,872	3	536,238,144	3	1.5420E+26	1,718,712
26,736	3,029,777	4	412,049,672	3	536,270,529	3	1.5422E+26	3,029,777
26,737	3,310,336	4	324,412,928	3	536,274,432	3	1.5423E+26	3,310,336
26,738	3,512,847	4	125,291,543	3	536,294,642	3	1.5424E+26	1,170,949
26,739	3,519,035	4	96,421,559	3	536,300,934	3	1.5425E+26	703,807
26,740	3,094,125	4	397,079,375	3	536,315,000	3	1.5426E+26	1,031,375
26,741	3,370,038	4	293,754,979	3	536,397,715	3	1.5433E+26	561,673
26,742	3,438,505	4	244,133,855	3	536,406,780	3	1.5434E+26	3,438,505
26,743	2,668,825	4	469,713,200	3	536,433,825	3	1.5436E+26	2,668,825
26,744	2,087,657	4	513,563,622	3	536,527,849	3	1.5445E+26	2,087,657
26,745	3,495,518	4	173,028,141	3	536,562,013	3	1.5448E+26	1,747,759
26,746	3,461,731	4	221,550,784	3	536,568,305	3	1.5448E+26	3,461,731
26,747	3,507,489	4	147,314,538	3	536,645,817	3	1.5455E+26	3,507,489
26,748	2,428,434	4	492,972,102	3	536,683,914	3	1.5458E+26	2,428,434
26,749	3,485,889	4	191,723,895	3	536,826,906	3	1.5470E+26	3,485,889
26,750	3,139,344	4	386,139,312	3	536,827,824	3	1.5471E+26	3,139,344
26,751	3,214,566	4	363,245,958	3	536,832,522	3	1.5471E+26	3,214,566
26,752	3,452,482	4	233,042,535	3	536,860,951	3	1.5473E+26	1,726,241

BealData0001

26,753	2	86	2	86	2	87	1.5474E+26	2
26,754	2	86	2	86	8	29	1.5474E+26	2
26,755	2	86	2	86	536,870,912	3	1.5474E+26	2
26,756	2	86	4	43	2	87	1.5474E+26	2
26,757	2	86	4	43	8	29	1.5474E+26	2
26,758	2	86	4	43	536,870,912	3	1.5474E+26	2
26,759	4	43	4	43	2	87	1.5474E+26	2
26,760	4	43	4	43	8	29	1.5474E+26	4
26,761	4	43	4	43	536,870,912	3	1.5474E+26	4
26,762	2,200,393	4	508,290,783	3	536,895,892	3	1.5476E+26	2,200,393
26,763	3,523,897	4	86,199,942	3	536,987,689	3	1.5484E+26	271,069
26,764	2,940,096	4	431,214,080	3	537,057,536	3	1.5490E+26	980,032
26,765	1,198,856	4	534,689,776	3	537,087,488	3	1.5493E+26	1,198,856
26,766	2,345,392	4	499,568,496	3	537,094,768	3	1.5494E+26	2,345,392
26,767	952,597	4	536,312,111	3	537,264,708	3	1.5508E+26	952,597
26,768	1,888,454	4	522,157,531	3	537,265,163	3	1.5508E+26	944,227
26,769	1,809,073	4	524,631,170	3	537,294,681	3	1.5511E+26	1,809,073
26,770	1,961,199	4	519,717,735	3	537,368,526	3	1.5517E+26	1,961,199
26,771	3,512,656	4	144,018,896	3	537,436,368	3	1.5523E+26	3,512,656
26,772	2,028,250	4	517,203,750	3	537,486,250	3	1.5528E+26	2,028,250
26,773	2,921,555	4	435,311,695	3	537,566,120	3	1.5534E+26	2,921,555
26,774	2,757,412	4	460,487,804	3	537,695,340	3	1.5546E+26	2,757,412
26,775	3,529,755	4	61,182,420	3	537,699,345	3	1.5546E+26	1,176,585
26,776	1,644,621	4	529,164,020	3	537,733,361	3	1.5549E+26	28,853
26,777	3,530,163	4	66,167,927	3	537,852,014	3	1.5559E+26	90,517
26,778	2,702,882	4	467,598,586	3	537,873,518	3	1.5561E+26	2,702,882
26,779	2,949,750	4	430,818,750	3	537,941,250	3	1.5567E+26	155,250
26,780	3,300,446	4	333,345,046	3	537,972,698	3	1.5570E+26	3,300,446
26,781	1,372,419	4	533,870,991	3	537,988,248	3	1.5571E+26	1,372,419
26,782	3,383,623	4	290,991,578	3	537,996,057	3	1.5572E+26	3,383,623
26,783	3,224,403	4	362,515,023	3	538,014,672	3	1.5573E+26	460,629
26,784	2,643,858	4	474,572,511	3	538,025,103	3	1.5574E+26	1,321,929
26,785	3,183,777	4	375,685,686	3	538,058,313	3	1.5577E+26	3,183,777
26,786	2,391,713	4	497,476,304	3	538,135,425	3	1.5584E+26	2,391,713
26,787	3,342,697	4	314,213,518	3	538,174,217	3	1.5587E+26	3,342,697
26,788	3,517,577	4	140,703,080	3	538,189,281	3	1.5589E+26	3,517,577
26,789	3,494,800	4	188,719,200	3	538,199,200	3	1.5589E+26	3,494,800
26,790	2,732,373	4	464,503,410	3	538,277,481	3	1.5596E+26	2,732,373
26,791	2,613,329	4	478,239,207	3	538,345,774	3	1.5602E+26	2,613,329
26,792	3,378,912	4	295,091,648	3	538,373,312	3	1.5605E+26	1,126,304
26,793	3,243,296	4	356,762,560	3	538,387,136	3	1.5606E+26	3,243,296
26,794	3,534,384	4	29,453,200	3	538,404,496	3	1.5607E+26	1,178,128
26,795	3,473,828	4	218,851,164	3	538,443,340	3	1.5611E+26	3,473,828
26,796	3,511,872	4	159,204,864	3	538,487,040	3	1.5614E+26	1,170,624
26,797	3,531,872	4	86,530,864	3	538,610,480	3	1.5625E+26	1,765,936
26,798	3,430,917	4	260,749,692	3	538,653,969	3	1.5629E+26	3,430,917
26,799	3,367,000	4	303,030,000	3	538,720,000	3	1.5635E+26	3,367,000
26,800	3,453,416	4	241,739,120	3	538,732,896	3	1.5636E+26	3,453,416
26,801	149,450	5	434,152,250	3	538,767,250	3	1.5639E+26	149,450

## BealData0001

26,802	3,487,752	4	204,033,492	3	538,857,684	3	1.5647E+26	1,743,876
26,803	3,469,080	4	226,646,560	3	538,863,760	3	1.5647E+26	1,156,360
26,804	3,522,258	4	137,368,062	3	538,905,474	3	1.5651E+26	3,522,258
26,805	3,286,080	4	341,752,320	3	538,917,120	3	1.5652E+26	3,286,080
26,806	3,532,535	4	97,497,966	3	539,064,841	3	1.5665E+26	706,507
26,807	3,267,082	4	349,577,774	3	539,068,530	3	1.5665E+26	3,267,082
26,808	3,314,199	4	330,315,167	3	539,109,704	3	1.5669E+26	1,104,733
26,809	1,419,301	4	534,421,415	3	539,116,026	3	1.5669E+26	109,177
26,810	3,322,828	4	326,467,851	3	539,128,843	3	1.5670E+26	830,707
26,811	2,436,072	4	495,334,640	3	539,183,936	3	1.5675E+26	812,024
26,812	3,412,871	4	276,442,551	3	539,233,618	3	1.5679E+26	3,412,871
26,813	3,135,323	4	391,915,375	3	539,275,556	3	1.5683E+26	3,135,323
26,814	1,966,053	4	521,659,396	3	539,353,873	3	1.5690E+26	655,351
26,815	151,704	5	424,771,200	3	539,459,424	3	1.5699E+26	151,704
26,816	2,839,321	4	451,452,039	3	539,470,990	3	1.5700E+26	2,839,321
26,817	3,503,387	4	185,679,511	3	539,521,598	3	1.5705E+26	3,503,387
26,818	3,526,705	4	134,014,790	3	539,585,865	3	1.5710E+26	3,526,705
26,819	3,107,715	4	399,859,330	3	539,706,505	3	1.5721E+26	1,035,905
26,820	2,886,939	4	444,588,606	3	539,857,593	3	1.5734E+26	2,886,939
26,821	1,512,316	4	533,847,548	3	539,896,812	3	1.5737E+26	1,512,316
26,822	2,864,792	4	448,339,948	3	540,013,292	3	1.5748E+26	1,432,396
26,823	1,947,547	4	523,055,480	3	540,026,961	3	1.5749E+26	278,221
26,824	955,981	4	539,173,284	3	540,129,265	3	1.5758E+26	955,981
26,825	1,895,192	4	524,968,184	3	540,129,720	3	1.5758E+26	1,895,192
26,826	3,542,086	4	58,444,419	3	540,168,115	3	1.5761E+26	1,771,043
26,827	2,951,964	4	433,938,708	3	540,209,412	3	1.5765E+26	2,951,964
26,828	3,530,924	4	130,644,188	3	540,231,372	3	1.5767E+26	3,530,924
26,829	3,485,547	4	216,103,914	3	540,259,785	3	1.5769E+26	3,485,547
26,830	3,539,256	4	94,380,160	3	540,326,416	3	1.5775E+26	1,179,752
26,831	3,387,798	4	296,432,325	3	540,353,781	3	1.5777E+26	1,693,899
26,832	2,309,445	4	505,768,455	3	540,410,130	3	1.5782E+26	2,309,445
26,833	3,229,704	4	366,033,120	3	540,437,136	3	1.5785E+26	1,076,568
26,834	2,261,294	4	508,791,150	3	540,449,266	3	1.5786E+26	2,261,294
26,835	2,479,633	4	493,446,967	3	540,559,994	3	1.5795E+26	2,479,633
26,836	1,628,585	4	532,547,295	3	540,690,220	3	1.5807E+26	1,628,585
26,837	1,204,226	4	538,289,022	3	540,697,474	3	1.5807E+26	1,204,226
26,838	2,356,012	4	503,008,562	3	540,704,754	3	1.5808E+26	1,178,006
26,839	3,545,964	4	30,140,694	3	540,759,510	3	1.5813E+26	1,772,982
26,840	3,511,656	4	182,606,112	3	540,795,024	3	1.5816E+26	3,511,656
26,841	3,306,303	4	338,187,564	3	540,816,705	3	1.5818E+26	472,329
26,842	3,534,921	4	127,257,156	3	540,842,913	3	1.5820E+26	3,534,921
26,843	3,546,578	4	1,773,289	3	540,853,145	3	1.5821E+26	1,773,289
26,844	3,338,855	4	323,868,935	3	540,894,510	3	1.5825E+26	3,338,855
26,845	3,375,008	4	305,679,296	3	540,965,568	3	1.5831E+26	482,144
26,846	3,030,670	4	419,747,795	3	540,974,595	3	1.5832E+26	1,515,335
26,847	3,467,907	4	239,285,583	3	540,993,492	3	1.5833E+26	3,467,907
26,848	3,220,757	4	370,387,055	3	541,087,176	3	1.5842E+26	3,220,757
26,849	3,242,232	4	363,245,778	3	541,105,362	3	1.5843E+26	115,794
26,850	2,742,291	4	467,103,567	3	541,145,424	3	1.5847E+26	914,097

BealData0001

26,851	3,506,613	4	194,032,586	3	541,187,273	3	1.5850E+26	1,168,871
26,852	2,590,126	4	484,353,562	3	541,336,334	3	1.5864E+26	2,590,126
26,853	3,448,018	4	258,601,350	3	541,338,826	3	1.5864E+26	3,448,018
26,854	1,970,913	4	523,605,887	3	541,344,104	3	1.5864E+26	656,971
26,855	3,129,334	4	397,425,418	3	541,374,782	3	1.5867E+26	3,129,334
26,856	3,538,702	4	123,854,570	3	541,421,406	3	1.5871E+26	3,538,702
26,857	1,729,854	4	531,065,178	3	541,444,302	3	1.5873E+26	1,729,854
26,858	3,185,000	4	382,200,000	3	541,450,000	3	1.5874E+26	3,185,000
26,859	3,405,554	4	289,472,090	3	541,483,086	3	1.5876E+26	3,405,554
26,860	2,443,722	4	497,704,714	3	541,691,710	3	1.5895E+26	814,574
26,861	3,546,065	4	98,580,607	3	541,838,732	3	1.5908E+26	709,213
26,862	3,551,184	4	48,814,688	3	541,921,952	3	1.5915E+26	56,368
26,863	3,542,273	4	120,437,282	3	541,967,769	3	1.5919E+26	3,542,273
26,864	3,335,344	4	328,531,384	3	541,993,400	3	1.5921E+26	1,667,672
26,865	3,496,894	4	213,310,534	3	542,018,570	3	1.5924E+26	3,496,894
26,866	3,519,613	4	179,500,263	3	542,020,402	3	1.5924E+26	3,519,613
26,867	3,160,548	4	390,327,678	3	542,033,982	3	1.5925E+26	1,580,274
26,868	3,441,500	4	266,716,250	3	542,036,250	3	1.5925E+26	1,720,750
26,869	3,548,888	4	87,834,978	3	542,092,642	3	1.5930E+26	887,222
26,870	1,379,457	4	537,988,230	3	542,126,601	3	1.5933E+26	1,379,457
26,871	2,183,708	4	515,010,292	3	542,134,244	3	1.5934E+26	114,932
26,872	2,657,664	4	478,379,520	3	542,163,456	3	1.5936E+26	2,657,664
26,873	3,432,312	4	274,584,960	3	542,305,296	3	1.5949E+26	3,432,312
26,874	5,489	7	210,903,847	3	542,324,178	3	1.5951E+26	5,489
26,875	3,396,696	4	297,777,016	3	542,339,128	3	1.5952E+26	1,132,232
26,876	2,979,943	4	432,091,735	3	542,349,626	3	1.5953E+26	2,979,943
26,877	3,552,705	4	62,764,455	3	542,379,630	3	1.5955E+26	1,184,235
26,878	3,368,924	4	313,309,932	3	542,396,764	3	1.5957E+26	3,368,924
26,879	3,545,640	4	117,006,120	3	542,482,920	3	1.5965E+26	3,545,640
26,880	2,161,332	4	516,558,348	3	542,494,332	3	1.5966E+26	2,161,332
26,881	2,523,500	4	492,082,500	3	542,552,500	3	1.5971E+26	2,523,500
26,882	3,391,031	4	301,801,759	3	542,564,960	3	1.5972E+26	3,391,031
26,883	174,048	5	16,244,480	3	542,565,632	3	1.5972E+26	58,016
26,884	2,826,360	4	457,870,320	3	542,661,120	3	1.5980E+26	2,826,360
26,885	173,446	5	1,300,845	4	3,555,643	4	1.5984E+26	86,723
26,886	3,449,817	4	263,336,031	3	542,771,208	3	1.5990E+26	1,149,939
26,887	2,560,257	4	489,009,087	3	542,774,484	3	1.5990E+26	2,560,257
26,888	1,821,421	4	530,033,511	3	542,783,458	3	1.5991E+26	1,821,421
26,889	2,104,289	4	519,759,383	3	542,906,562	3	1.6002E+26	2,104,289
26,890	3,330,747	4	333,074,700	3	542,911,761	3	1.6002E+26	3,330,747
26,891	3,533,364	4	161,356,956	3	542,960,268	3	1.6007E+26	1,177,788
26,892	3,548,809	4	113,561,888	3	542,967,777	3	1.6007E+26	3,548,809
26,893	959,371	4	542,044,615	3	543,003,986	3	1.6011E+26	959,371
26,894	1,901,942	4	527,788,905	3	543,004,441	3	1.6011E+26	950,971
26,895	3,121,335	4	402,652,215	3	543,112,290	3	1.6020E+26	3,121,335
26,896	3,488,970	4	229,109,030	3	543,116,330	3	1.6021E+26	1,162,990
26,897	3,557,568	4	30,832,256	3	543,122,048	3	1.6021E+26	1,185,856
26,898	3,252,535	4	364,283,920	3	543,173,345	3	1.6026E+26	3,252,535
26,899	3,481,984	4	236,774,912	3	543,189,504	3	1.6027E+26	3,481,984

## BealData0001

26,900	3,527,264	4	176,363,200	3	543,198,656	3	1.6028E+26	3,527,264
26,901	3,517,759	4	192,974,208	3	543,242,497	3	1.6032E+26	502,537
26,902	1,975,779	4	525,557,214	3	543,339,225	3	1.6040E+26	1,975,779
26,903	2,963,856	4	436,674,784	3	543,373,600	3	1.6043E+26	987,952
26,904	3,551,786	4	110,105,366	3	543,423,258	3	1.6048E+26	3,551,786
26,905	2,218,957	4	514,798,024	3	543,644,465	3	1.6067E+26	2,218,957
26,906	2,043,880	4	523,233,280	3	543,672,080	3	1.6070E+26	2,043,880
26,907	2,923,048	4	444,303,296	3	543,686,928	3	1.6071E+26	2,923,048
26,908	3,507,875	4	210,472,500	3	543,720,625	3	1.6074E+26	3,507,875
26,909	3,554,577	4	106,637,310	3	543,850,281	3	1.6086E+26	3,554,577
26,910	3,266,522	4	360,950,681	3	543,875,913	3	1.6088E+26	1,633,261
26,911	3,464,669	4	256,385,506	3	543,953,033	3	1.6095E+26	3,464,669
26,912	3,005,534	4	429,791,362	3	544,001,654	3	1.6099E+26	3,005,534
26,913	2,752,227	4	469,713,408	3	544,023,537	3	1.6101E+26	917,409
26,914	3,244,878	4	368,834,466	3	544,057,878	3	1.6104E+26	1,081,626
26,915	3,318,217	4	341,776,351	3	544,187,588	3	1.6116E+26	3,318,217
26,916	2,451,384	4	500,082,336	3	544,207,248	3	1.6117E+26	2,451,384
26,917	3,545,332	4	147,131,278	3	544,208,462	3	1.6117E+26	1,772,666
26,918	3,557,188	4	103,158,452	3	544,249,764	3	1.6121E+26	3,557,188
26,919	1,209,608	4	541,904,384	3	544,323,600	3	1.6128E+26	1,209,608
26,920	3,405,606	4	299,125,727	3	544,329,359	3	1.6128E+26	567,601
26,921	3,534,615	4	173,196,135	3	544,330,710	3	1.6128E+26	3,534,615
26,922	2,366,656	4	506,464,384	3	544,330,880	3	1.6128E+26	2,366,656
26,923	3,279,267	4	357,440,103	3	544,358,322	3	1.6131E+26	3,279,267
26,924	1,520,848	4	538,380,192	3	544,463,584	3	1.6140E+26	1,520,848
26,925	3,111,284	4	407,578,204	3	544,474,700	3	1.6141E+26	3,111,284
26,926	3,184,363	4	388,492,286	3	544,526,073	3	1.6146E+26	3,184,363
26,927	2,881,376	4	452,376,032	3	544,580,064	3	1.6150E+26	2,881,376
26,928	3,559,625	4	99,669,500	3	544,622,625	3	1.6154E+26	3,559,625
26,929	3,301,109	4	349,917,554	3	544,682,985	3	1.6160E+26	3,301,109
26,930	2,697,175	4	477,399,975	3	544,829,350	3	1.6173E+26	2,697,175
26,931	3,347,884	4	330,603,545	3	544,868,121	3	1.6176E+26	836,971
26,932	3,426,975	4	287,865,900	3	544,889,025	3	1.6178E+26	3,426,975
26,933	3,561,894	4	96,171,138	3	544,969,782	3	1.6185E+26	3,561,894
26,934	2,809,259	4	463,527,735	3	544,996,246	3	1.6188E+26	2,809,259
26,935	3,225,196	4	377,347,932	3	545,058,124	3	1.6193E+26	3,225,196
26,936	3,028,779	4	427,057,839	3	545,180,220	3	1.6204E+26	3,028,779
26,937	3,564,001	4	92,664,026	3	545,292,153	3	1.6214E+26	3,564,001
26,938	3,451,273	4	272,650,567	3	545,301,134	3	1.6215E+26	3,451,273
26,939	3,495,653	4	234,208,751	3	545,321,868	3	1.6217E+26	3,495,653
26,940	1,980,651	4	527,513,383	3	545,339,242	3	1.6218E+26	660,217
26,941	3,518,496	4	207,591,264	3	545,366,880	3	1.6221E+26	3,518,496
26,942	3,541,672	4	170,000,256	3	545,417,488	3	1.6225E+26	3,541,672
26,943	3,557,073	4	129,240,319	3	545,417,860	3	1.6225E+26	1,185,691
26,944	3,366,792	4	323,212,032	3	545,420,304	3	1.6225E+26	3,366,792
26,945	3,099,139	4	412,185,487	3	545,448,464	3	1.6228E+26	3,099,139
26,946	3,569,196	4	31,527,898	3	545,492,122	3	1.6232E+26	594,866
26,947	2,413,847	4	504,494,023	3	545,529,422	3	1.6235E+26	2,413,847
26,948	3,527,403	4	196,358,767	3	545,571,664	3	1.6239E+26	1,175,801

## BealData0001

26,949	3,565,952	4	89,148,800	3	545,590,656	3	1.6241E+26	3,565,952
26,950	1,638,485	4	537,423,080	3	545,615,505	3	1.6243E+26	1,638,485
26,951	3,492,820	4	1,921,051	4	174,641	5	1.6245E+26	174,641
26,952	3,563,840	4	107,933,440	3	545,776,640	3	1.6257E+26	509,120
26,953	3,567,753	4	85,626,072	3	545,866,209	3	1.6265E+26	3,567,753
26,954	962,767	4	544,926,122	3	545,888,889	3	1.6267E+26	962,767
26,955	1,908,704	4	530,619,712	3	545,889,344	3	1.6267E+26	1,908,704
26,956	3,049,720	4	423,911,080	3	545,899,880	3	1.6268E+26	3,049,720
26,957	3,084,858	4	416,455,830	3	546,019,866	3	1.6279E+26	3,084,858
26,958	3,569,410	4	82,096,430	3	546,119,730	3	1.6288E+26	3,569,410
26,959	3,068,399	4	420,370,663	3	546,175,022	3	1.6293E+26	3,068,399
26,960	2,609,460	4	488,518,380	3	546,201,180	3	1.6295E+26	137,340
26,961	1,386,513	4	542,126,583	3	546,286,122	3	1.6303E+26	1,386,513
26,962	2,671,506	4	482,206,833	3	546,322,977	3	1.6306E+26	1,335,753
26,963	3,414,528	4	300,478,464	3	546,324,480	3	1.6306E+26	3,414,528
26,964	3,570,929	4	78,560,438	3	546,352,137	3	1.6309E+26	3,570,929
26,965	3,493,854	4	241,613,442	3	546,385,014	3	1.6312E+26	268,758
26,966	2,731,976	4	475,363,824	3	546,395,200	3	1.6313E+26	2,731,976
26,967	2,787,904	4	468,367,872	3	546,429,184	3	1.6316E+26	2,787,904
26,968	3,548,441	4	166,776,727	3	546,459,914	3	1.6318E+26	3,548,441
26,969	3,480,876	4	254,103,948	3	546,497,532	3	1.6322E+26	3,480,876
26,970	2,640,239	4	485,803,976	3	546,529,473	3	1.6325E+26	2,640,239
26,971	3,394,593	4	312,302,556	3	546,529,473	3	1.6325E+26	3,394,593
26,972	3,134,985	4	405,458,060	3	546,532,385	3	1.6325E+26	1,044,995
26,973	2,975,772	4	439,422,332	3	546,550,124	3	1.6326E+26	991,924
26,974	3,572,316	4	75,018,636	3	546,564,348	3	1.6328E+26	3,572,316
26,975	1,741,032	4	536,237,856	3	546,684,048	3	1.6338E+26	1,741,032
26,976	2,459,058	4	502,467,518	3	546,730,562	3	1.6343E+26	819,686
26,977	3,347,337	4	335,849,479	3	546,731,710	3	1.6343E+26	1,115,779
26,978	2,999,360	4	435,335,680	3	546,740,480	3	1.6343E+26	428,480
26,979	3,573,577	4	71,471,540	3	546,757,281	3	1.6345E+26	3,573,577
26,980	3,468,771	4	265,939,110	3	546,909,561	3	1.6359E+26	1,156,257
26,981	2,762,181	4	472,332,951	3	546,911,838	3	1.6359E+26	2,762,181
26,982	3,574,718	4	67,919,642	3	546,931,854	3	1.6361E+26	3,574,718
26,983	3,528,763	4	204,668,254	3	546,958,265	3	1.6363E+26	3,528,763
26,984	2,956,625	4	443,493,750	3	546,975,625	3	1.6365E+26	2,956,625
26,985	2,427,607	4	505,270,311	3	547,064,518	3	1.6373E+26	65,611
26,986	3,575,745	4	64,363,410	3	547,088,985	3	1.6375E+26	3,575,745
26,987	3,576,664	4	60,803,288	3	547,229,592	3	1.6387E+26	3,576,664
26,988	3,181,824	4	394,546,176	3	547,273,728	3	1.6391E+26	3,181,824
26,989	3,578,232	4	4,430,192	3	547,299,104	3	1.6394E+26	170,392
26,990	1,985,529	4	529,474,400	3	547,344,161	3	1.6398E+26	661,843
26,991	3,577,481	4	57,239,696	3	547,354,593	3	1.6399E+26	3,577,481
26,992	3,508,920	4	231,588,720	3	547,391,520	3	1.6402E+26	3,508,920
26,993	2,280,824	4	515,466,224	3	547,397,760	3	1.6402E+26	2,280,824
26,994	3,573,215	4	100,764,663	3	547,416,538	3	1.6404E+26	714,643
26,995	3,554,928	4	163,526,688	3	547,458,912	3	1.6408E+26	3,554,928
26,996	3,578,202	4	53,673,030	3	547,464,906	3	1.6408E+26	3,578,202
26,997	2,329,875	4	512,572,500	3	547,520,625	3	1.6414E+26	2,329,875

## BealData0001

26,998	3,578,833	4	50,103,662	3	547,561,449	3	1.6417E+26	3,578,833
26,999	3,579,380	4	46,531,940	3	547,645,140	3	1.6425E+26	3,579,380
27,000	3,260,088	4	371,650,032	3	547,694,784	3	1.6429E+26	3,260,088
27,001	3,579,849	4	42,958,188	3	547,716,897	3	1.6431E+26	3,579,849
27,002	3,360,448	4	332,684,352	3	547,753,024	3	1.6434E+26	3,360,448
27,003	3,580,246	4	39,382,706	3	547,777,638	3	1.6437E+26	3,580,246
27,004	3,580,577	4	35,805,770	3	547,828,281	3	1.6441E+26	3,580,577
27,005	3,580,848	4	32,227,632	3	547,869,744	3	1.6445E+26	3,580,848
27,006	3,581,065	4	28,648,520	3	547,902,945	3	1.6448E+26	3,581,065
27,007	3,581,234	4	25,068,638	3	547,928,802	3	1.6450E+26	3,581,234
27,008	3,581,361	4	21,488,166	3	547,948,233	3	1.6452E+26	3,581,361
27,009	3,581,452	4	17,907,260	3	547,962,156	3	1.6453E+26	3,581,452
27,010	1,215,002	4	545,535,898	3	547,965,902	3	1.6454E+26	1,215,002
27,011	3,581,513	4	14,326,052	3	547,971,489	3	1.6454E+26	3,581,513
27,012	2,377,324	4	509,935,998	3	547,973,182	3	1.6454E+26	1,188,662
27,013	3,581,550	4	10,744,650	3	547,977,150	3	1.6455E+26	3,581,550
27,014	3,581,569	4	7,163,138	3	547,980,057	3	1.6455E+26	3,581,569
27,015	3,581,576	4	3,581,576	3	547,981,128	3	1.6455E+26	3,581,576
27,016	3,569,501	4	131,522,383	3	548,055,692	3	1.6462E+26	274,577
27,017	3,447,892	4	286,175,036	3	548,214,828	3	1.6476E+26	3,447,892
27,018	3,469,760	4	270,641,280	3	548,222,080	3	1.6477E+26	3,469,760
27,019	2,503,459	4	500,691,800	3	548,257,521	3	1.6480E+26	2,503,459
27,020	1,833,811	4	535,472,812	3	548,309,489	3	1.6485E+26	1,833,811
27,021	3,423,462	4	301,835,233	3	548,324,497	3	1.6486E+26	570,577
27,022	3,561,139	4	160,251,255	3	548,415,406	3	1.6494E+26	3,561,139
27,023	3,538,682	4	201,704,874	3	548,495,710	3	1.6501E+26	3,538,682
27,024	2,871,871	4	459,499,360	3	548,527,361	3	1.6504E+26	2,871,871
27,025	3,014,284	4	3,014,284	4	548,599,688	3	1.6511E+26	3,014,284
27,026	3,227,841	4	384,113,079	3	548,732,970	3	1.6523E+26	3,227,841
27,027	966,169	4	547,817,823	3	548,783,992	3	1.6527E+26	966,169
27,028	1,915,478	4	533,460,623	3	548,784,447	3	1.6527E+26	957,739
27,029	3,496,645	4	251,758,440	3	548,973,265	3	1.6544E+26	3,496,645
27,030	1,529,404	4	542,938,420	3	549,056,036	3	1.6552E+26	1,529,404
27,031	3,583,064	4	90,472,366	3	549,104,558	3	1.6556E+26	895,766
27,032	2,920,797	4	452,723,535	3	549,109,836	3	1.6557E+26	2,920,797
27,033	2,179,008	4	522,961,920	3	549,110,016	3	1.6557E+26	2,179,008
27,034	2,898,008	4	456,436,260	3	549,172,516	3	1.6563E+26	1,449,004
27,035	2,466,744	4	504,860,272	3	549,261,664	3	1.6571E+26	822,248
27,036	3,567,080	4	156,951,520	3	549,330,320	3	1.6577E+26	3,567,080
27,037	2,120,987	4	526,004,776	3	549,335,633	3	1.6577E+26	2,120,987
27,038	1,990,413	4	531,440,271	3	549,353,988	3	1.6579E+26	1,990,413
27,039	3,349,736	4	341,673,072	3	549,356,704	3	1.6579E+26	3,349,736
27,040	3,521,791	4	228,916,415	3	549,399,396	3	1.6583E+26	3,521,791
27,041	3,289,832	4	365,171,352	3	549,401,944	3	1.6583E+26	3,289,832
27,042	3,579,210	4	119,903,535	3	549,408,735	3	1.6584E+26	1,789,605
27,043	2,616,328	4	491,869,664	3	549,428,880	3	1.6586E+26	2,616,328
27,044	3,511,618	4	240,545,833	3	549,568,217	3	1.6598E+26	1,755,809
27,045	3,584,616	4	97,979,504	3	549,641,120	3	1.6605E+26	1,194,872
27,046	3,177,341	4	400,344,966	3	549,679,993	3	1.6608E+26	3,177,341



BealData0001

27,047	2,987,712	4	442,181,376	3	549,739,008	3	1.6614E+26	2,987,712
27,048	2,772,153	4	474,962,214	3	549,810,345	3	1.6620E+26	924,051
27,049	3,394,153	4	322,444,535	3	549,852,786	3	1.6624E+26	3,394,153
27,050	3,559,166	4	179,737,883	3	549,891,147	3	1.6628E+26	1,779,583
27,051	2,059,570	4	529,309,490	3	549,905,190	3	1.6629E+26	2,059,570
27,052	3,515,616	4	238,385,808	3	549,923,472	3	1.6631E+26	135,216
27,053	3,148,665	4	408,276,895	3	549,966,820	3	1.6634E+26	1,049,555
27,054	3,548,259	4	198,702,504	3	549,980,145	3	1.6636E+26	3,548,259
27,055	3,437,497	4	299,062,239	3	549,999,520	3	1.6637E+26	3,437,497
27,056	3,579,303	4	131,241,110	3	550,019,561	3	1.6639E+26	1,193,101
27,057	3,334,500	4	350,122,500	3	550,192,500	3	1.6655E+26	3,334,500
27,058	3,572,757	4	153,628,551	3	550,204,578	3	1.6656E+26	3,572,757
27,059	3,586,835	4	101,866,114	3	550,220,489	3	1.6658E+26	717,367
27,060	3,314,584	4	357,975,072	3	550,220,944	3	1.6658E+26	3,314,584
27,061	3,592,524	4	32,931,470	3	550,254,926	3	1.6661E+26	598,754
27,062	3,432,408	4	303,196,040	3	550,329,416	3	1.6667E+26	1,144,136
27,063	2,548,160	4	499,439,360	3	550,402,560	3	1.6674E+26	2,548,160
27,064	2,237,599	4	521,360,567	3	550,449,354	3	1.6678E+26	2,237,599
27,065	1,393,587	4	546,286,104	3	550,466,865	3	1.6680E+26	1,393,587
27,066	2,685,384	4	486,054,504	3	550,503,720	3	1.6683E+26	2,685,384
27,067	3,363,969	4	338,639,546	3	550,569,593	3	1.6689E+26	1,121,323
27,068	1,648,415	4	542,328,535	3	550,570,610	3	1.6689E+26	1,648,415
27,069	3,419,710	4	311,193,610	3	550,573,310	3	1.6690E+26	3,419,710
27,070	3,373,036	4	334,773,823	3	550,648,127	3	1.6696E+26	843,259
27,071	2,585,709	4	496,456,128	3	550,756,017	3	1.6706E+26	2,585,709
27,072	165,960	5	132,768	5	550,854,432	3	1.6715E+26	33,192
27,073	3,068,830	4	428,101,785	3	550,854,985	3	1.6715E+26	1,534,415
27,074	3,578,176	4	150,283,392	3	551,039,104	3	1.6732E+26	3,578,176
27,075	3,487,779	4	268,558,983	3	551,069,082	3	1.6735E+26	3,487,779
27,076	242	11	242	10	175,692	5	1.6740E+26	242
27,077	242	11	58,564	5	175,692	5	1.6740E+26	242
27,078	3,534,272	4	226,193,408	3	551,346,432	3	1.6760E+26	3,534,272
27,079	3,275,334	4	374,479,854	3	551,347,890	3	1.6760E+26	1,091,778
27,080	1,995,303	4	533,411,002	3	551,368,729	3	1.6762E+26	665,101
27,081	3,511,982	4	249,350,722	3	551,381,174	3	1.6763E+26	3,511,982
27,082	3,557,500	4	195,662,500	3	551,412,500	3	1.6766E+26	3,557,500
27,083	3,468,311	4	284,401,502	3	551,461,449	3	1.6770E+26	3,468,311
27,084	1,220,408	4	549,183,600	3	551,624,416	3	1.6785E+26	1,220,408
27,085	2,388,016	4	513,423,440	3	551,631,696	3	1.6786E+26	2,388,016
27,086	2,858,310	4	465,904,530	3	551,653,830	3	1.6788E+26	2,858,310
27,087	969,577	4	550,719,736	3	551,689,313	3	1.6791E+26	969,577
27,088	3,528,930	4	234,085,690	3	551,689,390	3	1.6791E+26	1,176,310
27,089	1,922,264	4	536,311,656	3	551,689,768	3	1.6791E+26	1,922,264
27,090	3,012,408	4	440,672,256	3	551,701,008	3	1.6792E+26	430,344
27,091	3,170,872	4	405,871,616	3	551,731,728	3	1.6795E+26	3,170,872
27,092	1,800,000	4	540,000,000	3	3,600,000	4	1.6796E+26	1,800,000
27,093	2,474,442	4	507,260,610	3	551,800,566	3	1.6801E+26	2,474,442
27,094	3,598,875	4	65,979,375	3	551,827,500	3	1.6804E+26	1,199,625
27,095	3,583,343	4	146,917,063	3	551,834,822	3	1.6805E+26	3,583,343

BealData0001

27,096	3,549,384	4	211,188,348	3	551,929,212	3	1.6813E+26	1,774,692
27,097	3,265,913	4	378,845,908	3	551,939,297	3	1.6814E+26	3,265,913
27,098	1,752,246	4	541,444,014	3	551,957,490	3	1.6816E+26	1,752,246
27,099	3,576,564	4	165,714,132	3	551,983,044	3	1.6818E+26	1,192,188
27,100	3,016,351	4	440,387,246	3	551,992,233	3	1.6819E+26	3,016,351
27,101	3,228,650	4	390,666,650	3	552,099,150	3	1.6829E+26	3,228,650
27,102	88,575	5	3,572,525	4	3,602,050	4	1.6834E+26	29,525
27,103	3,441,366	4	304,560,891	3	552,339,243	3	1.6851E+26	1,720,683
27,104	3,389,555	4	332,176,390	3	552,497,465	3	1.6865E+26	3,389,555
27,105	5,256	7	386,757,504	3	552,510,720	3	1.6866E+26	5,256
27,106	3,203,172	4	398,794,914	3	552,547,170	3	1.6870E+26	1,601,586
27,107	3,588,264	4	143,530,560	3	552,592,656	3	1.6874E+26	3,588,264
27,108	3,600,224	4	91,805,712	3	552,634,384	3	1.6878E+26	1,800,112
27,109	3,604,224	4	33,639,424	3	552,647,680	3	1.6879E+26	1,201,408
27,110	2,782,143	4	477,601,215	3	552,719,076	3	1.6885E+26	927,381
27,111	3,605,037	4	1,201,679	3	552,772,340	3	1.6890E+26	1,201,679
27,112	3,566,411	4	192,586,194	3	552,793,705	3	1.6892E+26	3,566,411
27,113	3,604,984	4	53,295,304	3	552,926,600	3	1.6905E+26	97,432
27,114	2,999,676	4	444,951,940	3	552,940,276	3	1.6906E+26	999,892
27,115	2,436,083	4	511,577,430	3	552,990,841	3	1.6910E+26	2,436,083
27,116	3,600,485	4	102,973,871	3	553,034,496	3	1.6914E+26	720,097
27,117	2,957,626	4	452,516,778	3	553,076,062	3	1.6918E+26	2,957,626
27,118	3,201,499	4	400,298,624	3	553,092,945	3	1.6920E+26	12,361
27,119	174,408	5	199,522,752	3	553,222,176	3	1.6932E+26	174,408
27,120	3,546,369	4	223,421,247	3	553,233,564	3	1.6933E+26	3,546,369
27,121	2,725,675	4	485,170,150	3	553,312,025	3	1.6940E+26	2,725,675
27,122	3,592,945	4	140,124,855	3	553,313,530	3	1.6940E+26	3,592,945
27,123	2,000,199	4	535,386,599	3	553,388,390	3	1.6947E+26	666,733
27,124	3,162,375	4	411,108,750	3	553,415,625	3	1.6949E+26	3,162,375
27,125	3,551,275	4	218,813,175	3	553,452,550	3	1.6953E+26	273,175
27,126	176,040	5	78,161,760	3	553,469,760	3	1.6954E+26	176,040
27,127	3,385,648	4	336,871,976	3	553,553,448	3	1.6962E+26	1,692,824
27,128	3,459,944	4	297,555,184	3	553,591,040	3	1.6966E+26	3,459,944
27,129	1,537,984	4	547,522,304	3	553,674,240	3	1.6973E+26	1,537,984
27,130	3,526,893	4	246,882,510	3	553,722,201	3	1.6978E+26	3,526,893
27,131	3,042,584	4	438,132,096	3	553,750,288	3	1.6980E+26	3,042,584
27,132	2,914,688	4	460,520,704	3	553,790,720	3	1.6984E+26	2,914,688
27,133	3,505,336	4	266,405,536	3	553,843,088	3	1.6989E+26	3,505,336
27,134	1,846,243	4	540,949,199	3	553,872,900	3	1.6991E+26	1,846,243
27,135	173,901	5	221,549,874	3	553,874,685	3	1.6992E+26	173,901
27,136	2,840,579	4	471,536,114	3	553,912,905	3	1.6995E+26	2,840,579
27,137	3,597,392	4	136,700,896	3	553,998,368	3	1.7003E+26	3,597,392
27,138	3,407,985	4	327,653,415	3	554,040,990	3	1.7007E+26	486,855
27,139	3,574,998	4	189,474,894	3	554,124,690	3	1.7015E+26	3,574,998
27,140	3,582,423	4	176,365,440	3	554,173,281	3	1.7019E+26	275,571
27,141	3,298,735	4	372,757,055	3	554,187,480	3	1.7020E+26	3,298,735
27,142	3,420,944	4	321,568,736	3	554,192,928	3	1.7021E+26	3,420,944
27,143	176,200	5	792,900	4	3,612,100	4	1.7023E+26	88,100
27,144	3,607,422	4	99,805,342	3	554,340,514	3	1.7035E+26	1,202,474

BealData0001

27,145	2,482,152	4	509,668,544	3	554,347,280	3	1.7035E+26	827,384
27,146	3,450,336	4	305,929,792	3	554,353,984	3	1.7036E+26	1,150,112
27,147	3,611,446	4	63,200,305	3	554,356,961	3	1.7036E+26	1,805,723
27,148	2,300,438	4	522,199,426	3	554,405,558	3	1.7041E+26	2,300,438
27,149	3,569,181	4	201,063,863	3	554,412,782	3	1.7041E+26	1,189,727
27,150	3,380,643	4	341,444,943	3	554,425,452	3	1.7042E+26	3,380,643
27,151	3,498,140	4	274,603,990	3	554,455,190	3	1.7045E+26	1,749,070
27,152	3,444,281	4	309,985,290	3	554,529,241	3	1.7052E+26	3,444,281
27,153	972,991	4	553,631,879	3	554,604,870	3	1.7059E+26	972,991
27,154	1,929,062	4	539,172,829	3	554,605,325	3	1.7059E+26	964,531
27,155	3,488,238	4	282,547,278	3	554,629,842	3	1.7061E+26	3,488,238
27,156	3,601,611	4	133,259,607	3	554,648,094	3	1.7063E+26	3,601,611
27,157	1,400,679	4	550,466,847	3	554,668,884	3	1.7065E+26	1,400,679
27,158	2,350,395	4	519,437,295	3	554,693,220	3	1.7067E+26	2,350,395
27,159	2,699,298	4	489,922,587	3	554,705,739	3	1.7068E+26	1,349,649
27,160	3,151,808	4	416,038,656	3	554,718,208	3	1.7069E+26	3,151,808
27,161	2,628,591	4	497,304,383	3	554,757,872	3	1.7073E+26	125,171
27,162	2,667,287	4	493,448,095	3	554,795,696	3	1.7077E+26	2,667,287
27,163	3,313,226	4	369,424,699	3	554,965,355	3	1.7092E+26	1,656,613
27,164	2,761,226	4	483,214,550	3	555,006,426	3	1.7096E+26	2,761,226
27,165	3,290,616	4	377,323,968	3	555,017,232	3	1.7097E+26	1,096,872
27,166	3,066,453	4	435,436,326	3	555,027,993	3	1.7098E+26	3,066,453
27,167	3,615,948	4	34,351,506	3	555,048,018	3	1.7100E+26	1,807,974
27,168	3,558,088	4	220,601,456	3	555,061,728	3	1.7101E+26	3,558,088
27,169	3,227,581	4	396,992,463	3	555,143,932	3	1.7109E+26	3,227,581
27,170	3,616,802	4	5,425,203	3	555,179,107	3	1.7112E+26	1,808,401
27,171	3,506,841	4	271,195,704	3	555,249,825	3	1.7118E+26	1,168,947
27,172	2,818,564	4	476,337,316	3	555,257,108	3	1.7119E+26	2,818,564
27,173	3,605,608	4	129,801,888	3	555,263,632	3	1.7120E+26	3,605,608
27,174	1,225,826	4	552,847,526	3	555,299,178	3	1.7123E+26	1,225,826
27,175	2,398,732	4	516,926,746	3	555,306,458	3	1.7124E+26	1,199,366
27,176	176,460	5	617,610	4	3,617,430	4	1.7124E+26	88,230
27,177	3,583,267	4	186,329,884	3	555,406,385	3	1.7133E+26	3,583,267
27,178	2,005,101	4	537,367,068	3	555,412,977	3	1.7134E+26	2,005,101
27,179	3,326,463	4	365,910,930	3	555,519,321	3	1.7143E+26	3,326,463
27,180	1,658,375	4	547,263,750	3	555,555,625	3	1.7147E+26	1,658,375
27,181	3,367,261	4	350,195,144	3	555,598,065	3	1.7151E+26	3,367,261
27,182	1,215,487	4	553,238,504	3	555,605,505	3	1.7151E+26	63,973
27,183	3,139,129	4	420,643,286	3	555,625,833	3	1.7153E+26	3,139,129
27,184	2,792,151	4	480,249,972	3	555,638,049	3	1.7154E+26	2,792,151
27,185	2,196,756	4	529,418,196	3	555,779,268	3	1.7167E+26	2,196,756
27,186	2,137,751	4	532,299,999	3	555,815,260	3	1.7171E+26	2,137,751
27,187	3,088,000	4	432,320,000	3	555,840,000	3	1.7173E+26	3,088,000
27,188	3,609,389	4	126,328,615	3	555,845,906	3	1.7174E+26	3,609,389
27,189	3,614,165	4	104,087,952	3	555,858,577	3	1.7175E+26	722,833
27,190	3,269,968	4	385,856,224	3	555,894,560	3	1.7178E+26	3,269,968
27,191	176,610	5	88,305	4	3,620,505	4	1.7182E+26	88,305
27,192	3,349,253	4	358,370,071	3	555,975,998	3	1.7186E+26	3,349,253
27,193	3,541,384	4	244,355,496	3	555,997,288	3	1.7188E+26	3,541,384

BealData0001

27,194	3,549,000	4	236,600,000	3	556,010,000	3	1.7189E+26	1,183,000
27,195	2,527,399	4	508,007,199	3	556,027,780	3	1.7191E+26	2,527,399
27,196	3,124,296	4	424,904,256	3	556,124,688	3	1.7200E+26	3,124,296
27,197	3,011,664	4	447,734,048	3	556,153,952	3	1.7202E+26	1,003,888
27,198	3,617,432	4	93,148,874	3	556,180,170	3	1.7205E+26	904,358
27,199	2,075,320	4	535,432,560	3	556,185,760	3	1.7205E+26	2,075,320
27,200	3,107,267	4	428,802,846	3	556,200,793	3	1.7207E+26	3,107,267
27,201	3,459,318	4	307,302,749	3	556,373,645	3	1.7223E+26	576,553
27,202	3,612,960	4	122,840,640	3	556,395,840	3	1.7225E+26	3,612,960
27,203	3,398,284	4	338,978,829	3	556,469,005	3	1.7231E+26	849,571
27,204	2,991,905	4	451,777,655	3	556,494,330	3	1.7234E+26	2,991,905
27,205	3,598,272	4	167,919,360	3	556,532,736	3	1.7237E+26	1,199,424
27,206	3,522,437	4	264,182,775	3	556,545,046	3	1.7239E+26	3,522,437
27,207	3,622,095	4	67,612,440	3	556,595,265	3	1.7243E+26	1,207,365
27,208	3,591,224	4	183,152,424	3	556,639,720	3	1.7247E+26	3,591,224
27,209	3,569,435	4	217,735,535	3	556,831,860	3	1.7265E+26	3,569,435
27,210	3,176,115	4	413,953,655	3	556,878,830	3	1.7270E+26	1,058,705
27,211	2,489,874	4	512,084,086	3	556,901,818	3	1.7272E+26	829,958
27,212	3,616,327	4	119,338,791	3	556,914,358	3	1.7273E+26	3,616,327
27,213	3,481,875	4	295,959,375	3	557,100,000	3	1.7290E+26	3,481,875
27,214	3,418,074	4	331,553,178	3	557,146,062	3	1.7294E+26	3,418,074
27,215	1,763,496	4	546,683,760	3	557,264,736	3	1.7306E+26	1,763,496
27,216	2,256,319	4	527,978,646	3	557,310,793	3	1.7310E+26	2,256,319
27,217	3,619,496	4	115,823,872	3	557,402,384	3	1.7318E+26	3,619,496
27,218	2,010,009	4	539,352,415	3	557,442,496	3	1.7322E+26	670,003
27,219	3,627,696	4	35,067,728	3	557,455,952	3	1.7323E+26	1,209,232
27,220	976,411	4	556,554,270	3	557,530,681	3	1.7330E+26	976,411
27,221	1,935,872	4	542,044,160	3	557,531,136	3	1.7330E+26	1,935,872
27,222	3,628,599	4	2,419,066	3	557,594,713	3	1.7336E+26	1,209,533
27,223	2,642,662	4	499,463,118	3	557,601,682	3	1.7337E+26	2,642,662
27,224	2,904,607	4	467,641,727	3	557,684,544	3	1.7345E+26	2,904,607
27,225	3,507,679	4	280,614,320	3	557,720,961	3	1.7348E+26	3,507,679
27,226	3,598,875	4	179,943,750	3	557,825,625	3	1.7358E+26	3,598,875
27,227	3,224,592	4	403,074,000	3	557,854,416	3	1.7361E+26	3,224,592
27,228	3,622,473	4	112,296,663	3	557,860,842	3	1.7361E+26	3,622,473
27,229	3,611,188	4	153,475,490	3	557,928,546	3	1.7367E+26	1,805,594
27,230	3,629,500	4	52,181,500	3	557,931,500	3	1.7368E+26	59,500
27,231	3,555,461	4	241,771,348	3	558,207,377	3	1.7393E+26	3,555,461
27,232	3,625,264	4	108,757,920	3	558,290,656	3	1.7401E+26	3,625,264
27,233	3,397,359	4	344,265,712	3	558,299,329	3	1.7402E+26	1,132,453
27,234	1,546,588	4	552,131,916	3	558,318,268	3	1.7404E+26	1,546,588
27,235	2,572,940	4	506,869,180	3	558,327,980	3	1.7405E+26	2,572,940
27,236	3,468,312	4	308,679,768	3	558,398,232	3	1.7411E+26	3,468,312
27,237	2,931,416	4	464,629,436	3	558,434,748	3	1.7415E+26	1,465,708
27,238	3,447,171	4	320,586,903	3	558,441,702	3	1.7415E+26	3,447,171
27,239	2,954,853	4	460,957,068	3	558,467,217	3	1.7418E+26	2,954,853
27,240	3,580,416	4	214,824,960	3	558,544,896	3	1.7425E+26	3,580,416
27,241	2,802,177	4	482,908,503	3	558,567,282	3	1.7427E+26	934,059
27,242	3,627,875	4	105,208,375	3	558,692,750	3	1.7439E+26	3,627,875

## BealData0001

27,243	3,305,934	4	380,182,410	3	558,702,846	3	1.7440E+26	3,305,934
27,244	2,611,287	4	503,978,391	3	558,815,418	3	1.7450E+26	2,611,287
27,245	3,590,169	4	203,442,910	3	558,869,641	3	1.7455E+26	1,196,723
27,246	1,407,789	4	554,668,866	3	558,892,233	3	1.7458E+26	1,407,789
27,247	2,713,248	4	493,811,136	3	558,929,088	3	1.7461E+26	2,713,248
27,248	3,606,226	4	176,705,074	3	558,965,030	3	1.7464E+26	3,606,226
27,249	1,231,256	4	556,527,712	3	558,990,224	3	1.7467E+26	1,231,256
27,250	2,409,472	4	520,445,952	3	558,997,504	3	1.7467E+26	2,409,472
27,251	3,630,312	4	101,648,736	3	559,068,048	3	1.7474E+26	3,630,312
27,252	3,539,088	4	261,892,512	3	559,175,904	3	1.7484E+26	3,539,088
27,253	3,623,997	4	135,295,888	3	559,303,537	3	1.7496E+26	1,207,999
27,254	3,023,676	4	450,527,724	3	559,380,060	3	1.7503E+26	3,023,676
27,255	3,410,944	4	341,094,400	3	559,394,816	3	1.7505E+26	3,410,944
27,256	3,632,581	4	98,079,687	3	559,417,474	3	1.7507E+26	3,632,581
27,257	3,525,957	4	273,849,327	3	559,451,844	3	1.7510E+26	1,175,319
27,258	2,497,608	4	514,507,248	3	559,464,192	3	1.7511E+26	2,497,608
27,259	1,858,717	4	546,462,798	3	559,473,817	3	1.7512E+26	1,858,717
27,260	2,014,923	4	541,342,646	3	559,476,953	3	1.7512E+26	671,641
27,261	3,272,211	4	392,665,320	3	559,548,081	3	1.7519E+26	3,272,211
27,262	3,634,688	4	94,501,888	3	559,741,952	3	1.7537E+26	3,634,688
27,263	3,639,468	4	35,788,102	3	559,871,494	3	1.7550E+26	606,578
27,264	3,636,639	4	90,915,975	3	560,042,406	3	1.7566E+26	3,636,639
27,265	3,613,283	4	173,437,584	3	560,058,865	3	1.7567E+26	3,613,283
27,266	3,591,037	4	211,871,183	3	560,201,772	3	1.7581E+26	3,591,037
27,267	3,219,641	4	408,894,407	3	560,217,534	3	1.7582E+26	3,219,641
27,268	5,165	7	20,660	6	560,221,725	3	1.7582E+26	5,165
27,269	5,165	7	426,835,600	3	560,221,725	3	1.7582E+26	5,165
27,270	3,638,440	4	87,322,560	3	560,319,760	3	1.7592E+26	3,638,440
27,271	3,569,130	4	239,131,710	3	560,353,410	3	1.7595E+26	3,569,130
27,272	3,189,885	4	416,811,640	3	560,356,465	3	1.7595E+26	1,063,295
27,273	3,477,318	4	310,060,855	3	560,427,751	3	1.7602E+26	579,553
27,274	979,837	4	559,486,927	3	560,466,764	3	1.7606E+26	979,837
27,275	1,942,694	4	544,925,667	3	560,467,219	3	1.7606E+26	971,347
27,276	2,458,421	4	518,726,831	3	560,519,988	3	1.7611E+26	2,458,421
27,277	3,503,296	4	294,276,864	3	560,527,360	3	1.7611E+26	3,503,296
27,278	3,336,704	4	373,710,848	3	560,566,272	3	1.7615E+26	3,336,704
27,279	1,668,365	4	552,228,815	3	560,570,640	3	1.7615E+26	1,668,365
27,280	3,640,097	4	83,722,231	3	560,574,938	3	1.7616E+26	3,640,097
27,281	169,470	5	2,457,315	4	3,643,605	4	1.7625E+26	84,735
27,282	3,526,640	4	278,604,560	3	560,735,760	3	1.7631E+26	3,526,640
27,283	2,890,440	4	474,032,160	3	560,745,360	3	1.7632E+26	2,890,440
27,284	3,641,616	4	80,115,552	3	560,808,864	3	1.7638E+26	3,641,616
27,285	3,107,230	4	436,565,815	3	560,855,015	3	1.7642E+26	1,553,615
27,286	3,399,398	4	350,137,994	3	560,900,670	3	1.7646E+26	3,399,398
27,287	3,643,003	4	76,503,063	3	561,022,462	3	1.7658E+26	3,643,003
27,288	3,620,052	4	170,142,444	3	561,108,060	3	1.7666E+26	3,620,052
27,289	3,644,264	4	72,885,280	3	561,216,656	3	1.7676E+26	3,644,264
27,290	16,428	6	539,758,368	3	3,647,016	4	1.7691E+26	16,428
27,291	3,645,405	4	69,262,695	3	561,392,370	3	1.7693E+26	3,645,405

BealData0001

27,292	2,320,136	4	528,991,008	3	561,472,912	3	1.7701E+26	2,320,136
27,293	2,812,221	4	485,576,826	3	561,506,793	3	1.7704E+26	937,407
27,294	2,019,843	4	543,337,767	3	561,516,354	3	1.7705E+26	2,019,843
27,295	3,362,434	4	366,505,306	3	561,526,478	3	1.7706E+26	3,362,434
27,296	3,641,615	4	106,335,158	3	561,537,033	3	1.7707E+26	728,323
27,297	3,646,432	4	65,635,776	3	561,550,528	3	1.7708E+26	3,646,432
27,298	3,383,280	4	358,627,680	3	561,624,480	3	1.7715E+26	3,383,280
27,299	3,647,351	4	62,004,967	3	561,692,054	3	1.7721E+26	3,647,351
27,300	3,446,011	4	330,817,056	3	561,699,793	3	1.7722E+26	3,446,011
27,301	173,745	5	2,084,940	4	3,648,645	4	1.7723E+26	173,745
27,302	3,555,295	4	259,536,535	3	561,736,610	3	1.7725E+26	3,555,295
27,303	3,052,981	4	448,788,207	3	561,748,504	3	1.7727E+26	3,052,981
27,304	3,601,304	4	208,875,632	3	561,803,424	3	1.7732E+26	3,601,304
27,305	3,648,168	4	58,370,688	3	561,817,872	3	1.7733E+26	3,648,168
27,306	2,754,325	4	493,024,175	3	561,882,300	3	1.7739E+26	2,754,325
27,307	2,371,005	4	526,363,110	3	561,928,185	3	1.7744E+26	2,371,005
27,308	3,648,889	4	54,733,335	3	561,928,906	3	1.7744E+26	3,648,889
27,309	1,216,700	4	559,682,000	3	3,650,100	4	1.7751E+26	1,216,700
27,310	3,649,520	4	51,093,280	3	562,026,080	3	1.7753E+26	3,649,520
27,311	2,505,354	4	516,938,042	3	562,034,414	3	1.7754E+26	835,118
27,312	3,650,067	4	47,450,871	3	562,110,318	3	1.7761E+26	3,650,067
27,313	3,626,539	4	166,820,794	3	562,113,545	3	1.7761E+26	3,626,539
27,314	3,491,809	4	307,279,192	3	562,181,249	3	1.7768E+26	3,491,809
27,315	3,650,536	4	43,806,432	3	562,182,544	3	1.7768E+26	3,650,536
27,316	3,414,117	4	347,101,895	3	562,191,266	3	1.7769E+26	1,138,039
27,317	3,212,686	4	414,436,494	3	562,220,050	3	1.7771E+26	3,212,686
27,318	3,650,933	4	40,160,263	3	562,243,682	3	1.7774E+26	3,650,933
27,319	3,651,264	4	36,512,640	3	562,294,656	3	1.7778E+26	3,651,264
27,320	2,563,498	4	512,516,493	3	562,321,597	3	1.7781E+26	183,107
27,321	3,423,628	4	343,218,707	3	562,330,899	3	1.7782E+26	855,907
27,322	3,651,535	4	32,863,815	3	562,336,390	3	1.7782E+26	3,651,535
27,323	2,154,581	4	538,645,250	3	562,345,641	3	1.7783E+26	2,154,581
27,324	3,651,752	4	29,214,016	3	562,369,808	3	1.7785E+26	3,651,752
27,325	1,911	8	25,563,447	3	562,395,834	3	1.7788E+26	1,911
27,326	3,651,921	4	25,563,447	3	562,395,834	3	1.7788E+26	3,651,921
27,327	3,321,288	4	383,055,216	3	562,404,768	3	1.7789E+26	1,107,096
27,328	3,652,048	4	21,912,288	3	562,415,392	3	1.7790E+26	3,652,048
27,329	3,652,139	4	18,260,695	3	562,429,406	3	1.7791E+26	3,652,139
27,330	3,582,397	4	236,438,202	3	562,436,329	3	1.7792E+26	3,582,397
27,331	3,652,200	4	14,608,800	3	562,438,800	3	1.7792E+26	3,652,200
27,332	3,652,237	4	10,956,711	3	562,444,498	3	1.7793E+26	3,652,237
27,333	3,652,256	4	7,304,512	3	562,447,424	3	1.7793E+26	3,652,256
27,334	3,652,263	4	3,652,263	3	562,448,502	3	1.7793E+26	3,652,263
27,335	3,486,336	4	311,446,016	3	562,462,208	3	1.7794E+26	1,162,112
27,336	3,571,282	4	248,204,099	3	562,476,915	3	1.7796E+26	1,785,641
27,337	2,214,576	4	535,927,392	3	562,502,304	3	1.7798E+26	2,214,576
27,338	2,091,130	4	541,602,670	3	562,513,970	3	1.7799E+26	2,091,130
27,339	2,992,408	4	460,830,832	3	562,572,704	3	1.7805E+26	2,992,408
27,340	3,472,840	4	319,501,280	3	562,600,080	3	1.7807E+26	3,472,840

## BealData0001

27,341	1,774,782	4	551,957,202	3	562,605,894	3	1.7808E+26	1,774,782
27,342	3,035,712	4	453,332,992	3	562,618,624	3	1.7809E+26	1,011,904
27,343	1,236,698	4	560,224,194	3	562,697,590	3	1.7817E+26	1,236,698
27,344	2,420,236	4	523,981,094	3	562,704,870	3	1.7817E+26	1,210,118
27,345	3,272,600	4	399,257,200	3	562,887,200	3	1.7835E+26	3,272,600
27,346	2,872,073	4	479,636,191	3	562,926,308	3	1.7838E+26	2,872,073
27,347	3,311,387	4	387,432,279	3	562,935,790	3	1.7839E+26	3,311,387
27,348	1,555,216	4	556,767,328	3	562,988,192	3	1.7844E+26	1,555,216
27,349	3,632,750	4	163,473,750	3	563,076,250	3	1.7853E+26	3,632,750
27,350	2,948,192	4	468,762,528	3	563,104,672	3	1.7855E+26	2,948,192
27,351	1,414,917	4	558,892,215	3	563,136,966	3	1.7858E+26	1,414,917
27,352	2,694,473	4	501,171,978	3	563,144,857	3	1.7859E+26	2,694,473
27,353	2,727,234	4	497,720,205	3	563,173,821	3	1.7862E+26	1,363,617
27,354	3,246,084	4	407,383,542	3	563,195,574	3	1.7864E+26	1,623,042
27,355	162,500	5	2,843,750	4	3,656,250	4	1.7871E+26	81,250
27,356	3,651,992	4	95,864,790	3	563,319,766	3	1.7876E+26	912,998
27,357	3,611,223	4	205,839,711	3	563,350,788	3	1.7879E+26	3,611,223
27,358	983,269	4	562,429,868	3	563,413,137	3	1.7885E+26	983,269
27,359	1,949,528	4	547,817,368	3	563,413,592	3	1.7885E+26	1,949,528
27,360	3,646,890	4	125,817,705	3	563,444,505	3	1.7888E+26	1,823,445
27,361	3,623,438	4	186,607,057	3	563,444,609	3	1.7888E+26	1,811,719
27,362	2,024,769	4	545,337,784	3	563,560,705	3	1.7899E+26	674,923
27,363	3,079,862	4	446,579,990	3	563,614,746	3	1.7904E+26	3,079,862
27,364	3,545,127	4	276,519,906	3	563,675,193	3	1.7910E+26	3,545,127
27,365	2,790,632	4	491,151,232	3	563,707,664	3	1.7913E+26	2,790,632
27,366	3,653,286	4	103,509,770	3	563,823,806	3	1.7924E+26	1,217,762
27,367	3,203,685	4	419,682,735	3	563,848,560	3	1.7926E+26	3,203,685
27,368	3,034,360	4	455,500,784	3	563,870,784	3	1.7928E+26	86,696
27,369	2,551,453	4	515,393,506	3	563,871,113	3	1.7928E+26	2,551,453
27,370	3,524,213	4	292,509,679	3	563,874,080	3	1.7929E+26	3,524,213
27,371	3,646,461	4	137,350,031	3	563,985,968	3	1.7939E+26	1,215,487
27,372	3,638,691	4	160,102,404	3	563,997,105	3	1.7940E+26	3,638,691
27,373	2,849,392	4	484,396,640	3	564,179,616	3	1.7958E+26	2,849,392
27,374	177,143	5	172,891,568	3	564,200,455	3	1.7960E+26	177,143
27,375	3,571,064	4	257,116,608	3	564,228,112	3	1.7962E+26	3,571,064
27,376	2,275,117	4	534,652,495	3	564,229,016	3	1.7962E+26	2,275,117
27,377	3,440,645	4	340,623,855	3	564,265,780	3	1.7966E+26	3,440,645
27,378	3,661,000	4	41,317,000	3	564,317,000	3	1.7971E+26	523,000
27,379	177,576	5	146,677,776	3	564,336,528	3	1.7973E+26	177,576
27,380	3,655,385	4	107,468,319	3	564,391,444	3	1.7978E+26	731,077
27,381	2,822,283	4	488,254,959	3	564,456,600	3	1.7984E+26	2,822,283
27,382	3,595,268	4	233,692,420	3	564,457,076	3	1.7984E+26	3,595,268
27,383	3,495,366	4	312,835,257	3	564,501,609	3	1.7989E+26	1,747,683
27,384	3,657,339	4	99,242,388	3	564,515,217	3	1.7990E+26	98,847
27,385	2,513,112	4	519,376,480	3	564,612,496	3	1.7999E+26	837,704
27,386	3,589,320	4	241,680,880	3	564,719,680	3	1.8009E+26	1,196,440
27,387	3,663,084	4	37,241,354	3	564,725,450	3	1.8010E+26	610,514
27,388	2,523,339	4	518,837,319	3	564,839,730	3	1.8021E+26	194,103
27,389	3,620,800	4	202,764,800	3	564,844,800	3	1.8021E+26	3,620,800

## BealData0001

27,390	3,644,368	4	156,707,824	3	564,877,040	3	1.8024E+26	3,644,368
27,391	7	31	7	30	564,950,498	3	1.8031E+26	7
27,392	7	31	49	15	564,950,498	3	1.8031E+26	7
27,393	7	31	343	10	564,950,498	3	1.8031E+26	7
27,394	7	31	16,807	6	564,950,498	3	1.8031E+26	7
27,395	7	31	117,649	5	564,950,498	3	1.8031E+26	7
27,396	7	31	282,475,249	3	564,950,498	3	1.8031E+26	7
27,397	3,104,361	4	443,923,623	3	564,993,702	3	1.8036E+26	3,104,361
27,398	3,192,596	4	424,615,268	3	565,089,492	3	1.8045E+26	3,192,596
27,399	1,871,233	4	552,013,735	3	565,112,366	3	1.8047E+26	1,871,233
27,400	3,428,152	4	348,692,032	3	565,155,344	3	1.8051E+26	489,736
27,401	3,611,592	4	218,501,316	3	565,214,148	3	1.8057E+26	1,805,796
27,402	3,436,336	4	345,351,768	3	565,277,272	3	1.8063E+26	1,718,168
27,403	3,345,265	4	381,360,210	3	565,349,785	3	1.8070E+26	3,345,265
27,404	2,029,701	4	547,342,703	3	565,610,012	3	1.8095E+26	676,567
27,405	1,678,385	4	557,223,820	3	565,615,745	3	1.8095E+26	1,678,385
27,406	3,543,120	4	285,911,136	3	565,631,136	3	1.8097E+26	37,296
27,407	3,641,904	4	172,383,456	3	565,709,088	3	1.8104E+26	1,213,968
27,408	3,649,787	4	153,291,054	3	565,716,985	3	1.8105E+26	3,649,787
27,409	2,669,128	4	507,134,320	3	565,855,136	3	1.8118E+26	2,669,128
27,410	3,047,772	4	456,149,876	3	565,869,668	3	1.8120E+26	1,015,924
27,411	3,514,778	4	305,785,686	3	565,879,258	3	1.8121E+26	3,514,778
27,412	3,271,093	4	405,615,532	3	565,899,089	3	1.8122E+26	3,271,093
27,413	3,126,520	4	440,839,320	3	565,900,120	3	1.8123E+26	3,126,520
27,414	3,179,377	4	429,215,895	3	565,929,106	3	1.8125E+26	3,179,377
27,415	3,129,497	4	440,364,935	3	565,991,886	3	1.8131E+26	447,071
27,416	3,430,917	4	349,953,534	3	566,101,305	3	1.8142E+26	3,430,917
27,417	3,027,395	4	460,164,040	3	566,122,865	3	1.8144E+26	3,027,395
27,418	3,336,678	4	385,942,422	3	566,123,034	3	1.8144E+26	1,112,226
27,419	3,473,372	4	329,970,340	3	566,159,636	3	1.8147E+26	3,473,372
27,420	3,360,266	4	378,029,925	3	566,204,821	3	1.8152E+26	1,680,133
27,421	3,668,805	4	70,930,230	3	566,218,905	3	1.8153E+26	1,222,935
27,422	3,630,041	4	199,652,255	3	566,286,396	3	1.8160E+26	3,630,041
27,423	2,597,840	4	514,372,320	3	566,329,120	3	1.8164E+26	2,597,840
27,424	3,146,381	4	437,346,959	3	566,348,580	3	1.8166E+26	3,146,381
27,425	3,163,986	4	433,466,082	3	566,353,494	3	1.8166E+26	3,163,986
27,426	986,707	4	565,383,111	3	566,369,818	3	1.8168E+26	986,707
27,427	1,956,374	4	550,719,281	3	566,370,273	3	1.8168E+26	978,187
27,428	3,607,749	4	230,895,936	3	566,416,593	3	1.8172E+26	3,607,749
27,429	1,242,152	4	563,937,008	3	566,421,312	3	1.8173E+26	1,242,152
27,430	3,587,136	4	252,807,680	3	566,425,856	3	1.8173E+26	170,816
27,431	2,431,024	4	527,532,208	3	566,428,592	3	1.8173E+26	2,431,024
27,432	3,654,954	4	149,853,114	3	566,517,870	3	1.8182E+26	3,654,954
27,433	3,563,146	4	274,362,242	3	566,540,214	3	1.8184E+26	3,563,146
27,434	178,608	5	43,580,352	3	566,544,576	3	1.8185E+26	178,608
27,435	3,504,408	4	314,228,584	3	566,545,960	3	1.8185E+26	1,168,136
27,436	2,586,584	4	515,683,168	3	566,598,032	3	1.8190E+26	136,136
27,437	3,586,401	4	254,634,471	3	566,651,358	3	1.8195E+26	3,586,401
27,438	3,497,957	4	318,314,087	3	566,669,034	3	1.8197E+26	3,497,957



## BealData0001

27,439	16,926	6	541,146,788	3	5,642	7	1.8198E+26	5,642
27,440	3,374,001	4	374,514,111	3	566,832,168	3	1.8212E+26	3,374,001
27,441	3,315,052	4	394,491,188	3	566,873,892	3	1.8216E+26	3,315,052
27,442	3,669,344	4	97,237,616	3	566,913,648	3	1.8220E+26	1,834,672
27,443	2,937,529	4	475,879,698	3	566,943,097	3	1.8223E+26	2,937,529
27,444	524,880	4	566,870,400	3	3,674,160	4	1.8224E+26	524,880
27,445	2,636,991	4	511,576,254	3	566,953,065	3	1.8224E+26	2,636,991
27,446	3,555,260	4	282,643,170	3	567,063,970	3	1.8235E+26	1,777,630
27,447	3,544,632	4	290,659,824	3	567,141,120	3	1.8242E+26	3,544,632
27,448	3,674,928	4	37,974,256	3	567,163,888	3	1.8244E+26	1,224,976
27,449	3,416,671	4	358,750,455	3	567,167,386	3	1.8245E+26	3,416,671
27,450	2,520,882	4	521,822,574	3	567,198,450	3	1.8248E+26	2,520,882
27,451	244	10	178,608	5	244	11	1.8251E+26	244
27,452	178,608	5	59,536	5	244	11	1.8251E+26	244
27,453	178,752	5	26,693,632	3	567,239,680	3	1.8252E+26	59,584
27,454	3,669,185	4	108,607,876	3	567,256,001	3	1.8253E+26	733,837
27,455	3,659,875	4	146,395,000	3	567,280,625	3	1.8256E+26	3,659,875
27,456	3,676,029	4	4,901,372	3	567,333,809	3	1.8261E+26	1,225,343
27,457	3,217,515	4	422,566,970	3	567,355,145	3	1.8263E+26	1,072,505
27,458	1,422,063	4	563,136,948	3	567,403,137	3	1.8267E+26	1,422,063
27,459	2,832,363	4	490,942,920	3	567,416,721	3	1.8269E+26	944,121
27,460	3,397,751	4	366,957,108	3	567,424,417	3	1.8269E+26	3,397,751
27,461	2,741,256	4	501,649,848	3	567,439,992	3	1.8271E+26	2,741,256
27,462	2,378,952	4	532,134,000	3	567,442,656	3	1.8271E+26	125,208
27,463	2,034,639	4	549,352,530	3	567,664,281	3	1.8293E+26	2,034,639
27,464	3,638,952	4	196,503,408	3	567,676,512	3	1.8294E+26	3,638,952
27,465	1,563,868	4	561,428,612	3	567,684,084	3	1.8294E+26	1,563,868
27,466	5,616	7	189,236,736	3	567,710,208	3	1.8297E+26	5,616
27,467	2,965,016	4	472,920,052	3	567,800,564	3	1.8306E+26	1,482,508
27,468	3,632,343	4	208,254,332	3	567,856,289	3	1.8311E+26	1,210,781
27,469	3,564,351	4	279,207,495	3	567,919,926	3	1.8317E+26	1,188,117
27,470	2,989,107	4	469,289,799	3	567,930,330	3	1.8318E+26	2,989,107
27,471	1,786,104	4	557,264,448	3	567,981,072	3	1.8323E+26	1,786,104
27,472	3,664,556	4	142,917,684	3	568,006,180	3	1.8326E+26	3,664,556
27,473	2,480,861	4	525,942,532	3	568,117,169	3	1.8336E+26	2,480,861
27,474	3,449,068	4	347,493,601	3	568,233,953	3	1.8348E+26	862,267
27,475	3,619,846	4	228,050,298	3	568,315,822	3	1.8356E+26	3,619,846
27,476	3,267,648	4	411,723,648	3	568,570,752	3	1.8380E+26	3,267,648
27,477	3,628,142	4	219,243,438	3	568,581,682	3	1.8381E+26	518,306
27,478	3,513,462	4	315,626,003	3	568,595,267	3	1.8383E+26	585,577
27,479	2,339,918	4	535,841,222	3	568,600,074	3	1.8383E+26	2,339,918
27,480	3,676,344	4	105,388,528	3	568,607,872	3	1.8384E+26	1,225,448
27,481	3,669,003	4	139,422,114	3	568,695,465	3	1.8392E+26	3,669,003
27,482	3,681,622	4	68,110,007	3	568,810,599	3	1.8404E+26	1,840,811
27,483	2,513,728	4	524,291,840	3	568,820,736	3	1.8405E+26	359,104
27,484	2,107,000	4	547,820,000	3	568,890,000	3	1.8411E+26	2,107,000
27,485	2,930,928	4	479,620,064	3	568,900,640	3	1.8412E+26	75,152
27,486	2,171,477	4	545,040,727	3	568,926,974	3	1.8415E+26	2,171,477
27,487	3,601,312	4	252,091,840	3	569,007,296	3	1.8423E+26	3,601,312

BealData0001

27,488	3,647,539	4	193,319,567	3	569,016,084	3	1.8424E+26	3,647,539
27,489	3,469,752	4	340,035,696	3	569,039,328	3	1.8426E+26	3,469,752
27,490	3,609,570	4	244,247,570	3	569,108,870	3	1.8433E+26	1,203,190
27,491	3,059,856	4	458,978,400	3	569,133,216	3	1.8435E+26	3,059,856
27,492	2,391,705	4	533,350,215	3	569,225,790	3	1.8444E+26	2,391,705
27,493	2,232,468	4	542,489,724	3	569,279,340	3	1.8449E+26	2,232,468
27,494	3,580,703	4	272,133,428	3	569,331,777	3	1.8454E+26	3,580,703
27,495	990,151	4	568,346,674	3	569,336,825	3	1.8455E+26	990,151
27,496	1,963,232	4	553,631,424	3	569,337,280	3	1.8455E+26	1,963,232
27,497	3,673,222	4	135,909,214	3	569,349,410	3	1.8456E+26	3,673,222
27,498	3,537,225	4	304,201,350	3	569,493,225	3	1.8470E+26	3,537,225
27,499	3,686,796	4	38,711,358	3	569,609,982	3	1.8481E+26	1,843,398
27,500	2,039,583	4	551,367,271	3	569,723,518	3	1.8492E+26	679,861
27,501	3,687,938	4	9,219,845	3	569,786,421	3	1.8498E+26	1,843,969
27,502	2,528,664	4	524,276,336	3	569,792,288	3	1.8499E+26	842,888
27,503	3,352,104	4	388,844,064	3	569,857,680	3	1.8505E+26	3,352,104
27,504	2,922,750	4	482,253,750	3	569,936,250	3	1.8513E+26	2,922,750
27,505	3,677,219	4	132,379,884	3	569,968,945	3	1.8516E+26	3,677,219
27,506	3,447,759	4	352,820,671	3	570,029,488	3	1.8522E+26	1,149,253
27,507	3,683,015	4	109,753,847	3	570,130,722	3	1.8532E+26	736,603
27,508	3,631,565	4	225,157,030	3	570,155,705	3	1.8534E+26	3,631,565
27,509	1,247,618	4	567,666,190	3	570,161,426	3	1.8535E+26	1,247,618
27,510	3,604,272	4	255,045,152	3	570,161,504	3	1.8535E+26	171,632
27,511	2,441,836	4	531,099,330	3	570,168,706	3	1.8536E+26	1,220,918
27,512	3,655,808	4	190,102,016	3	570,306,048	3	1.8549E+26	3,655,808
27,513	3,564,559	4	288,729,279	3	570,329,440	3	1.8551E+26	3,564,559
27,514	3,663,828	4	174,642,468	3	570,335,892	3	1.8552E+26	1,221,276
27,515	2,842,461	4	493,640,727	3	570,387,174	3	1.8557E+26	947,487
27,516	3,528,375	4	2,352,250	4	570,420,625	3	1.8560E+26	1,176,125
27,517	3,316,887	4	401,343,327	3	570,504,564	3	1.8569E+26	3,316,887
27,518	3,686,744	4	98,620,402	3	570,523,634	3	1.8570E+26	921,686
27,519	3,500,163	4	329,015,322	3	570,526,569	3	1.8571E+26	3,500,163
27,520	2,783,125	4	500,962,500	3	570,540,625	3	1.8572E+26	2,783,125
27,521	3,681,000	4	128,835,000	3	570,555,000	3	1.8573E+26	3,681,000
27,522	3,522,528	4	317,027,520	3	570,649,536	3	1.8583E+26	3,522,528
27,523	1,688,435	4	562,248,855	3	570,691,030	3	1.8587E+26	1,688,435
27,524	1,883,791	4	557,602,136	3	570,788,673	3	1.8596E+26	1,883,791
27,525	3,231,375	4	425,464,375	3	570,876,250	3	1.8605E+26	1,077,125
27,526	3,262,223	4	417,564,544	3	570,889,025	3	1.8606E+26	3,262,223
27,527	3,145,870	4	445,140,605	3	570,975,405	3	1.8615E+26	1,572,935
27,528	3,692,295	4	72,615,135	3	571,074,960	3	1.8624E+26	1,230,765
27,529	3,684,571	4	125,275,414	3	571,108,505	3	1.8628E+26	3,684,571
27,530	3,461,824	4	349,644,224	3	571,200,960	3	1.8637E+26	3,461,824
27,531	2,293,993	4	541,382,348	3	571,204,257	3	1.8637E+26	2,293,993
27,532	3,615,803	4	249,490,407	3	571,296,874	3	1.8646E+26	3,615,803
27,533	3,663,765	4	186,852,015	3	571,547,340	3	1.8671E+26	3,663,765
27,534	2,721,797	4	508,976,039	3	571,577,370	3	1.8673E+26	2,721,797
27,535	3,089,833	4	457,295,284	3	571,619,105	3	1.8678E+26	3,089,833
27,536	3,687,938	4	121,701,954	3	571,630,390	3	1.8679E+26	3,687,938

BealData0001

27,537	1,429,227	4	567,403,119	3	571,690,800	3	1.8685E+26	1,429,227
27,538	2,755,314	4	505,600,119	3	571,727,655	3	1.8688E+26	1,377,657
27,539	2,044,533	4	553,386,932	3	571,787,729	3	1.8694E+26	681,511
27,540	2,575,621	4	522,851,063	3	571,787,862	3	1.8694E+26	2,575,621
27,541	3,383,912	4	382,382,056	3	571,881,128	3	1.8703E+26	3,383,912
27,542	3,677,716	4	159,980,646	3	571,884,838	3	1.8704E+26	1,838,858
27,543	3,642,912	4	222,217,632	3	571,937,184	3	1.8709E+26	3,642,912
27,544	2,903,741	4	487,828,488	3	572,036,977	3	1.8719E+26	2,903,741
27,545	3,597,804	4	269,835,300	3	572,050,836	3	1.8720E+26	3,597,804
27,546	3,698,688	4	39,452,672	3	572,063,744	3	1.8721E+26	1,232,896
27,547	3,691,107	4	118,115,424	3	572,121,585	3	1.8727E+26	3,691,107
27,548	3,027,394	4	469,246,070	3	572,177,466	3	1.8732E+26	3,027,394
27,549	3,583,629	4	281,912,148	3	572,186,097	3	1.8733E+26	1,194,543
27,550	3,699,897	4	6,166,495	3	572,250,736	3	1.8740E+26	1,233,299
27,551	993,601	4	571,320,575	3	572,314,176	3	1.8746E+26	993,601
27,552	1,970,102	4	556,553,815	3	572,314,631	3	1.8746E+26	985,051
27,553	3,653,529	4	210,686,839	3	572,386,210	3	1.8753E+26	1,217,843
27,554	2,536,458	4	526,737,778	3	572,394,022	3	1.8754E+26	845,486
27,555	1,572,544	4	566,115,840	3	572,406,016	3	1.8755E+26	1,572,544
27,556	3,071,964	4	461,818,588	3	572,409,292	3	1.8755E+26	1,023,988
27,557	2,820,194	4	499,174,338	3	572,499,382	3	1.8764E+26	2,820,194
27,558	2,981,888	4	477,102,080	3	572,522,496	3	1.8766E+26	2,981,888
27,559	1,922	8	114,516,604	3	572,583,020	3	1.8772E+26	1,922
27,560	3,694,084	4	114,516,604	3	572,583,020	3	1.8772E+26	3,694,084
27,561	3,449,432	4	358,740,928	3	572,605,712	3	1.8774E+26	3,449,432
27,562	3,531,606	4	318,433,141	3	572,708,773	3	1.8785E+26	588,601
27,563	3,671,416	4	183,570,800	3	572,740,896	3	1.8788E+26	3,671,416
27,564	3,254,776	4	423,120,880	3	572,840,576	3	1.8798E+26	3,254,776
27,565	3,678,894	4	169,810,002	3	572,939,334	3	1.8807E+26	193,626
27,566	3,410,632	4	375,169,520	3	572,986,176	3	1.8812E+26	3,410,632
27,567	3,696,875	4	110,906,250	3	573,015,625	3	1.8815E+26	3,696,875
27,568	3,559,156	4	302,528,260	3	573,024,116	3	1.8816E+26	3,559,156
27,569	3,114,752	4	3,114,752	4	573,114,368	3	1.8825E+26	3,114,752
27,570	2,880,388	4	492,546,348	3	573,197,212	3	1.8833E+26	2,880,388
27,571	3,432,420	4	367,268,940	3	573,214,140	3	1.8834E+26	3,432,420
27,572	3,705,030	4	1,676,085	3	573,309,285	3	1.8844E+26	88,215
27,573	2,852,577	4	496,348,398	3	573,367,977	3	1.8850E+26	2,852,577
27,574	1,797,462	4	562,605,606	3	573,390,378	3	1.8852E+26	1,797,462
27,575	3,699,486	4	107,285,094	3	573,420,330	3	1.8855E+26	3,699,486
27,576	3,691,623	4	141,512,215	3	573,432,106	3	1.8856E+26	1,230,541
27,577	3,584,000	4	286,720,000	3	573,440,000	3	1.8857E+26	3,584,000
27,578	3,629,880	4	246,831,840	3	573,521,040	3	1.8865E+26	3,629,880
27,579	3,117,368	4	455,135,728	3	573,595,712	3	1.8872E+26	3,117,368
27,580	3,367,566	4	391,760,178	3	573,608,742	3	1.8873E+26	1,122,522
27,581	3,653,893	4	219,233,580	3	573,661,201	3	1.8878E+26	3,653,893
27,582	3,498,271	4	339,332,287	3	573,716,444	3	1.8884E+26	3,498,271
27,583	3,617,055	4	260,761,842	3	573,776,217	3	1.8890E+26	55,647
27,584	3,701,923	4	103,653,844	3	573,798,065	3	1.8892E+26	3,701,923
27,585	3,316,850	4	407,972,550	3	573,815,050	3	1.8894E+26	3,316,850

## BealData0001

27,586	2,049,489	4	555,411,519	3	573,856,920	3	1.8898E+26	2,049,489
27,587	3,678,767	4	180,259,583	3	573,887,652	3	1.8901E+26	3,678,767
27,588	1,253,096	4	571,411,776	3	573,917,968	3	1.8904E+26	1,253,096
27,589	2,452,672	4	534,682,496	3	573,925,248	3	1.8905E+26	2,452,672
27,590	3,464,643	4	355,703,348	3	573,975,857	3	1.8910E+26	1,154,881
27,591	3,289,284	4	416,094,426	3	573,980,058	3	1.8910E+26	1,644,642
27,592	3,434,543	4	368,477,399	3	574,059,330	3	1.8918E+26	490,649
27,593	3,357,179	4	396,147,122	3	574,077,609	3	1.8920E+26	3,357,179
27,594	3,704,192	4	100,013,184	3	574,149,760	3	1.8927E+26	3,704,192
27,595	3,474,604	4	351,803,655	3	574,178,311	3	1.8930E+26	868,651
27,596	2,695,726	4	514,883,666	3	574,189,638	3	1.8931E+26	2,695,726
27,597	2,622,860	4	521,949,140	3	574,406,340	3	1.8952E+26	2,622,860
27,598	3,245,265	4	428,374,980	3	574,411,905	3	1.8953E+26	3,245,265
27,599	140,004	5	513,954,684	3	574,436,412	3	1.8955E+26	140,004
27,600	3,706,299	4	96,363,774	3	574,476,345	3	1.8959E+26	3,706,299
27,601	3,710,604	4	40,198,210	3	574,525,186	3	1.8964E+26	618,434
27,602	3,546,559	4	315,643,751	3	574,542,558	3	1.8966E+26	3,546,559
27,603	2,511,496	4	531,247,496	3	574,603,848	3	1.8972E+26	132,184
27,604	3,614,455	4	267,469,670	3	574,698,345	3	1.8981E+26	3,614,455
27,605	168,720	5	2,699,520	4	3,711,840	4	1.8983E+26	168,720
27,606	3,540,696	4	319,842,872	3	574,772,984	3	1.8988E+26	1,180,232
27,607	3,708,250	4	92,706,250	3	574,778,750	3	1.8989E+26	3,708,250
27,608	3,526,390	4	327,954,270	3	574,801,570	3	1.8991E+26	3,526,390
27,609	3,682,959	4	181,868,023	3	574,892,362	3	1.9000E+26	175,379
27,610	3,685,824	4	176,919,552	3	574,988,544	3	1.9010E+26	3,685,824
27,611	2,544,264	4	529,206,912	3	575,003,664	3	1.9011E+26	2,544,264
27,612	2,442,440	4	536,638,960	3	575,020,160	3	1.9013E+26	348,920
27,613	3,710,051	4	89,041,224	3	575,057,905	3	1.9017E+26	3,710,051
27,614	3,142,503	4	452,520,432	3	575,078,049	3	1.9019E+26	3,142,503
27,615	2,662,821	4	519,250,095	3	575,169,336	3	1.9028E+26	2,662,821
27,616	997,057	4	574,304,832	3	575,301,889	3	1.9041E+26	997,057
27,617	1,976,984	4	559,486,472	3	575,302,344	3	1.9041E+26	1,976,984
27,618	2,122,930	4	554,084,730	3	575,314,030	3	1.9042E+26	2,122,930
27,619	3,711,708	4	85,369,284	3	575,314,740	3	1.9042E+26	3,711,708
27,620	3,664,514	4	216,206,326	3	575,328,698	3	1.9044E+26	3,664,514
27,621	3,713,227	4	81,690,994	3	575,550,185	3	1.9066E+26	3,713,227
27,622	2,188,439	4	551,486,628	3	575,559,457	3	1.9066E+26	2,188,439
27,623	3,631,474	4	256,018,917	3	575,588,629	3	1.9069E+26	1,815,737
27,624	3,233,648	4	433,308,832	3	575,589,344	3	1.9069E+26	3,233,648
27,625	3,643,549	4	244,117,783	3	575,680,742	3	1.9079E+26	3,643,549
27,626	3,084,096	4	464,670,464	3	575,697,920	3	1.9080E+26	1,028,032
27,627	3,714,614	4	78,006,894	3	575,765,170	3	1.9087E+26	3,714,614
27,628	2,503,403	4	533,224,839	3	575,782,690	3	1.9089E+26	2,503,403
27,629	2,359,784	4	542,750,320	3	575,787,296	3	1.9089E+26	2,359,784
27,630	1,698,515	4	567,304,010	3	575,796,585	3	1.9090E+26	1,698,515
27,631	3,063,095	4	468,653,535	3	575,861,860	3	1.9097E+26	3,063,095
27,632	3,710,765	4	112,065,103	3	575,910,728	3	1.9101E+26	742,153
27,633	2,054,451	4	557,441,038	3	575,931,097	3	1.9103E+26	684,817
27,634	3,715,875	4	74,317,500	3	575,960,625	3	1.9106E+26	3,715,875

## BealData0001

27,635	3,716,776	4	62,585,712	3	575,980,384	3	1.9108E+26	119,896
27,636	1,436,409	4	571,690,782	3	576,000,009	3	1.9110E+26	1,436,409
27,637	2,769,408	4	509,571,072	3	576,036,864	3	1.9114E+26	2,769,408
27,638	3,692,593	4	173,551,871	3	576,044,508	3	1.9115E+26	3,692,593
27,639	3,226,048	4	435,977,344	3	576,080,000	3	1.9118E+26	460,864
27,640	3,165,280	4	449,469,760	3	576,080,960	3	1.9118E+26	3,165,280
27,641	2,250,432	4	549,105,408	3	576,110,592	3	1.9121E+26	2,250,432
27,642	3,717,016	4	70,623,304	3	576,137,480	3	1.9124E+26	3,717,016
27,643	3,492,125	4	349,212,500	3	576,200,625	3	1.9130E+26	3,492,125
27,644	3,718,043	4	66,924,774	3	576,296,665	3	1.9140E+26	3,718,043
27,645	2,970,637	4	484,213,831	3	576,303,578	3	1.9141E+26	2,970,637
27,646	3,219,883	4	437,904,088	3	576,359,057	3	1.9146E+26	3,219,883
27,647	2,862,711	4	499,065,951	3	576,359,148	3	1.9146E+26	954,237
27,648	3,718,962	4	63,222,354	3	576,439,110	3	1.9154E+26	3,718,962
27,649	3,708,747	4	132,985,071	3	576,445,248	3	1.9155E+26	529,821
27,650	3,580,577	4	300,768,468	3	576,472,897	3	1.9157E+26	3,580,577
27,651	3,602,961	4	284,633,919	3	576,473,760	3	1.9157E+26	3,602,961
27,652	1,896,391	4	563,228,127	3	576,502,864	3	1.9160E+26	1,896,391
27,653	3,719,779	4	59,516,464	3	576,565,745	3	1.9167E+26	3,719,779
27,654	2,412,495	4	540,398,880	3	576,586,305	3	1.9169E+26	2,412,495
27,655	3,185,741	4	446,003,740	3	576,619,121	3	1.9172E+26	3,185,741
27,656	3,392,125	4	390,094,375	3	576,661,250	3	1.9176E+26	3,392,125
27,657	3,720,500	4	55,807,500	3	576,677,500	3	1.9178E+26	3,720,500
27,658	3,203,928	4	442,142,064	3	576,707,040	3	1.9181E+26	3,203,928
27,659	3,721,131	4	52,095,834	3	576,775,305	3	1.9188E+26	3,721,131
27,660	3,314,899	4	414,362,375	3	576,792,426	3	1.9189E+26	3,314,899
27,661	3,549,798	4	321,256,719	3	576,842,175	3	1.9194E+26	1,774,899
27,662	3,721,678	4	48,381,814	3	576,860,090	3	1.9196E+26	3,721,678
27,663	3,722,147	4	44,665,764	3	576,932,785	3	1.9203E+26	3,722,147
27,664	3,674,781	4	213,137,298	3	576,940,617	3	1.9204E+26	3,674,781
27,665	3,722,544	4	40,947,984	3	576,994,320	3	1.9209E+26	3,722,544
27,666	3,722,875	4	37,228,750	3	577,045,625	3	1.9215E+26	3,722,875
27,667	3,699,080	4	170,157,680	3	577,056,480	3	1.9216E+26	3,699,080
27,668	3,723,146	4	33,508,314	3	577,087,630	3	1.9219E+26	3,723,146
27,669	3,723,363	4	29,786,904	3	577,121,265	3	1.9222E+26	3,723,363
27,670	3,723,532	4	26,064,724	3	577,147,460	3	1.9225E+26	3,723,532
27,671	1,581,244	4	570,829,084	3	577,154,060	3	1.9225E+26	1,581,244
27,672	3,487,408	4	353,971,912	3	577,166,024	3	1.9227E+26	1,743,704
27,673	3,723,659	4	22,341,954	3	577,167,145	3	1.9227E+26	3,723,659
27,674	3,723,750	4	18,618,750	3	577,181,250	3	1.9228E+26	3,723,750
27,675	3,723,811	4	14,895,244	3	577,190,705	3	1.9229E+26	3,723,811
27,676	3,723,848	4	11,171,544	3	577,196,440	3	1.9230E+26	3,723,848
27,677	3,723,867	4	7,447,734	3	577,199,385	3	1.9230E+26	3,723,867
27,678	3,723,874	4	3,723,874	3	577,200,470	3	1.9230E+26	3,723,874
27,679	3,688,334	4	193,637,535	3	577,224,271	3	1.9232E+26	1,844,167
27,680	2,998,808	4	481,308,684	3	577,270,540	3	1.9237E+26	1,499,404
27,681	3,630,662	4	265,038,326	3	577,275,258	3	1.9238E+26	3,630,662
27,682	3,383,064	4	394,690,800	3	577,376,256	3	1.9248E+26	1,127,688
27,683	3,023,559	4	477,722,322	3	577,499,769	3	1.9260E+26	3,023,559

BealData0001

27,684	3,407,642	4	386,767,367	3	577,595,319	3	1.9270E+26	1,703,821
27,685	2,552,082	4	531,683,750	3	577,621,226	3	1.9272E+26	850,694
27,686	1,258,586	4	575,173,802	3	577,690,974	3	1.9279E+26	1,258,586
27,687	2,463,532	4	538,281,742	3	577,698,254	3	1.9280E+26	1,231,766
27,688	3,715,290	4	131,892,795	3	577,727,595	3	1.9283E+26	1,857,645
27,689	3,614,720	4	2,168,832	4	180,736	5	1.9285E+26	180,736
27,690	3,656,816	4	241,349,856	3	577,776,928	3	1.9288E+26	3,656,816
27,691	3,721,688	4	101,415,998	3	577,792,062	3	1.9289E+26	930,422
27,692	3,481,569	4	358,601,607	3	577,940,454	3	1.9304E+26	3,481,569
27,693	3,650,250	4	249,433,750	3	577,956,250	3	1.9306E+26	1,216,750
27,694	3,259,185	4	431,298,815	3	577,962,140	3	1.9306E+26	1,086,395
27,695	3,360,448	4	403,253,760	3	577,997,056	3	1.9310E+26	3,360,448
27,696	2,059,419	4	559,475,495	3	578,010,266	3	1.9311E+26	686,473
27,697	3,705,291	4	166,738,095	3	578,025,396	3	1.9313E+26	3,705,291
27,698	3,714,321	4	143,620,412	3	578,195,969	3	1.9330E+26	1,238,107
27,699	2,312,947	4	548,168,439	3	578,236,750	3	1.9334E+26	2,312,947
27,700	3,722,712	4	109,199,552	3	578,261,264	3	1.9336E+26	1,240,904
27,701	3,421,881	4	383,250,672	3	578,297,889	3	1.9340E+26	3,421,881
27,702	3,526,208	4	338,515,968	3	578,298,112	3	1.9340E+26	3,526,208
27,703	1,000,519	4	577,299,463	3	578,299,982	3	1.9340E+26	1,000,519
27,704	1,983,878	4	562,429,413	3	578,300,437	3	1.9340E+26	991,939
27,705	3,546,863	4	327,618,135	3	578,325,346	3	1.9343E+26	186,677
27,706	3,570,056	4	314,164,928	3	578,349,072	3	1.9345E+26	3,570,056
27,707	3,684,700	4	210,027,900	3	578,497,900	3	1.9360E+26	3,684,700
27,708	2,906,904	4	496,388,464	3	578,612,320	3	1.9371E+26	138,424
27,709	3,674,376	4	225,974,124	3	578,714,220	3	1.9382E+26	1,837,188
27,710	3,633,812	4	269,421,204	3	578,814,340	3	1.9392E+26	519,116
27,711	3,724,685	4	113,230,424	3	578,816,049	3	1.9392E+26	744,937
27,712	1,808,856	4	567,980,784	3	578,833,920	3	1.9394E+26	1,808,856
27,713	3,437,974	4	2,714,190	4	180,946	5	1.9397E+26	180,946
27,714	3,466,447	4	367,443,382	3	578,896,649	3	1.9400E+26	3,466,447
27,715	178,125	5	244,921,875	3	578,906,250	3	1.9401E+26	178,125
27,716	3,558,912	4	322,674,688	3	578,916,352	3	1.9402E+26	1,186,304
27,717	3,711,232	4	163,294,208	3	578,952,192	3	1.9406E+26	3,711,232
27,718	3,552,059	4	326,789,428	3	578,985,617	3	1.9409E+26	3,552,059
27,719	3,096,252	4	467,534,052	3	578,999,124	3	1.9410E+26	3,096,252
27,720	3,446,603	4	375,679,727	3	579,029,304	3	1.9413E+26	3,446,603
27,721	2,955,240	4	490,569,840	3	579,227,040	3	1.9433E+26	2,955,240
27,722	2,812,075	4	508,985,575	3	579,287,450	3	1.9439E+26	2,812,075
27,723	2,872,863	4	501,793,404	3	579,360,705	3	1.9447E+26	957,621
27,724	3,310,992	4	420,495,984	3	579,423,600	3	1.9453E+26	3,310,992
27,725	3,621,448	4	282,472,944	3	579,431,680	3	1.9454E+26	3,621,448
27,726	3,734,508	4	41,702,006	3	579,471,158	3	1.9458E+26	622,418
27,727	3,707,892	4	179,214,780	3	579,667,116	3	1.9478E+26	1,235,964
27,728	3,504,891	4	352,788,007	3	579,701,434	3	1.9481E+26	37,687
27,729	2,599,903	4	530,380,212	3	579,778,369	3	1.9489E+26	2,599,903
27,730	3,646,431	4	262,543,032	3	579,782,529	3	1.9489E+26	3,646,431
27,731	3,669,687	4	238,529,655	3	579,810,546	3	1.9492E+26	3,669,687
27,732	3,716,909	4	159,827,087	3	579,837,804	3	1.9495E+26	3,716,909

BealData0001

27,733	3,601,494	4	298,924,002	3	579,840,534	3	1.9495E+26	3,601,494
27,734	3,612,860	4	290,835,230	3	579,864,030	3	1.9497E+26	1,806,430
27,735	3,694,277	4	206,879,512	3	580,001,489	3	1.9511E+26	3,694,277
27,736	2,749,259	4	516,860,692	3	580,093,649	3	1.9521E+26	2,749,259
27,737	2,064,393	4	561,514,896	3	580,094,433	3	1.9521E+26	2,064,393
27,738	3,500,236	4	356,149,013	3	580,164,117	3	1.9528E+26	875,059
27,739	2,559,912	4	534,168,304	3	580,246,720	3	1.9536E+26	853,304
27,740	1,443,609	4	575,999,991	3	580,330,818	3	1.9545E+26	1,443,609
27,741	2,783,538	4	513,562,761	3	580,367,673	3	1.9548E+26	1,391,769
27,742	3,426,192	4	386,670,240	3	580,494,816	3	1.9561E+26	489,456
27,743	5,528	7	336,146,624	3	580,616,896	3	1.9574E+26	5,528
27,744	3,722,328	4	156,337,776	3	580,683,168	3	1.9580E+26	3,722,328
27,745	1,568,889	4	574,661,628	3	580,713,057	3	1.9583E+26	224,127
27,746	3,622,347	4	287,372,862	3	580,782,969	3	1.9590E+26	1,207,449
27,747	3,739,545	4	76,037,415	3	580,875,990	3	1.9600E+26	1,246,515
27,748	1,708,625	4	572,389,375	3	580,932,500	3	1.9605E+26	1,708,625
27,749	3,568,038	4	324,096,785	3	580,995,521	3	1.9612E+26	594,673
27,750	3,521,826	4	348,660,774	3	581,101,290	3	1.9623E+26	3,521,826
27,751	3,398,598	4	397,635,966	3	581,160,258	3	1.9629E+26	3,398,598
27,752	3,722,264	4	162,879,728	3	581,164,032	3	1.9629E+26	40,904
27,753	3,184,750	4	453,826,875	3	581,216,875	3	1.9634E+26	1,592,375
27,754	2,935,583	4	496,113,527	3	581,245,434	3	1.9637E+26	2,935,583
27,755	1,003,987	4	580,304,486	3	581,308,473	3	1.9644E+26	1,003,987
27,756	1,990,784	4	565,382,656	3	581,308,928	3	1.9644E+26	1,990,784
27,757	2,849,912	4	507,284,336	3	581,382,048	3	1.9651E+26	2,849,912
27,758	3,739,232	4	102,828,880	3	581,450,576	3	1.9658E+26	1,869,616
27,759	3,703,518	4	203,693,490	3	581,452,326	3	1.9658E+26	3,703,518
27,760	3,744,496	4	8,023,920	3	581,466,736	3	1.9660E+26	534,928
27,761	1,264,088	4	578,952,304	3	581,480,480	3	1.9661E+26	1,264,088
27,762	2,474,416	4	541,897,104	3	581,487,760	3	1.9662E+26	2,474,416
27,763	3,727,495	4	152,827,295	3	581,489,220	3	1.9662E+26	3,727,495
27,764	3,696,099	4	215,605,775	3	581,519,576	3	1.9665E+26	1,232,033
27,765	3,273,135	4	434,235,910	3	581,526,985	3	1.9666E+26	1,091,045
27,766	3,361,869	4	410,148,018	3	581,603,337	3	1.9673E+26	3,361,869
27,767	3,459,615	4	376,758,143	3	581,603,768	3	1.9674E+26	12,139
27,768	3,126,907	4	465,909,143	3	581,604,702	3	1.9674E+26	3,126,907
27,769	3,305,087	4	426,356,223	3	581,695,312	3	1.9683E+26	3,305,087
27,770	3,738,635	4	114,402,231	3	581,731,606	3	1.9686E+26	747,727
27,771	2,508,051	4	539,828,120	3	581,748,401	3	1.9688E+26	119,431
27,772	3,682,168	4	235,658,752	3	581,782,544	3	1.9692E+26	3,682,168
27,773	2,138,920	4	560,397,040	3	581,786,240	3	1.9692E+26	2,138,920
27,774	3,062,584	4	477,763,104	3	581,890,960	3	1.9703E+26	3,062,584
27,775	3,498,537	4	361,515,490	3	581,923,321	3	1.9706E+26	1,166,179
27,776	1,589,968	4	575,568,416	3	581,928,288	3	1.9706E+26	1,589,968
27,777	3,746,496	4	42,460,288	3	581,955,712	3	1.9709E+26	1,248,832
27,778	3,015,776	4	485,539,936	3	582,044,768	3	1.9718E+26	3,015,776
27,779	3,593,025	4	312,593,175	3	582,070,050	3	1.9721E+26	3,593,025
27,780	3,747,939	4	8,745,191	3	582,179,858	3	1.9732E+26	1,249,313
27,781	2,069,373	4	563,559,247	3	582,183,604	3	1.9732E+26	689,791

BealData0001

27,782	3,661,768	4	259,985,528	3	582,221,112	3	1.9736E+26	3,661,768
27,783	2,205,467	4	557,983,151	3	582,243,288	3	1.9738E+26	2,205,467
27,784	1,909,033	4	568,891,834	3	582,255,065	3	1.9740E+26	1,909,033
27,785	3,732,416	4	149,296,640	3	582,256,896	3	1.9740E+26	3,732,416
27,786	3,303,027	4	427,977,927	3	582,276,474	3	1.9742E+26	471,861
27,787	2,911,552	4	500,786,944	3	582,310,400	3	1.9745E+26	2,911,552
27,788	3,108,432	4	470,409,376	3	582,312,928	3	1.9746E+26	1,036,144
27,789	3,639,467	4	280,238,959	3	582,314,720	3	1.9746E+26	3,639,467
27,790	2,883,033	4	504,530,775	3	582,372,666	3	1.9752E+26	2,883,033
27,791	3,670,680	4	252,053,360	3	582,414,560	3	1.9756E+26	1,223,560
27,792	2,648,000	4	529,600,000	3	582,560,000	3	1.9771E+26	2,648,000
27,793	2,722,456	4	522,711,552	3	582,605,584	3	1.9775E+26	2,722,456
27,794	63	14	23,814	6	3,750,705	4	1.9790E+26	63
27,795	63	14	567,106,596	3	3,750,705	4	1.9790E+26	63
27,796	3,969	7	23,814	6	3,750,705	4	1.9790E+26	3,969
27,797	3,969	7	567,106,596	3	3,750,705	4	1.9790E+26	3,969
27,798	3,553,569	4	337,589,055	3	582,785,316	3	1.9794E+26	3,553,569
27,799	3,712,429	4	200,471,166	3	582,851,353	3	1.9800E+26	3,712,429
27,800	2,567,754	4	536,660,586	3	582,880,158	3	1.9803E+26	2,567,754
27,801	3,737,097	4	145,746,783	3	582,987,132	3	1.9814E+26	3,737,097
27,802	2,268,468	4	555,774,660	3	582,996,276	3	1.9815E+26	2,268,468
27,803	2,379,734	4	549,718,554	3	583,034,830	3	1.9819E+26	2,379,734
27,804	3,577,176	4	325,523,016	3	583,079,688	3	1.9824E+26	3,577,176
27,805	3,621,913	4	296,996,866	3	583,127,993	3	1.9829E+26	3,621,913
27,806	3,746,022	4	111,131,986	3	583,130,758	3	1.9829E+26	1,248,674
27,807	3,513,088	4	358,334,976	3	583,172,608	3	1.9833E+26	3,513,088
27,808	3,431,456	4	391,185,984	3	583,347,520	3	1.9851E+26	3,431,456
27,809	2,688,777	4	527,000,292	3	583,464,609	3	1.9863E+26	2,688,777
27,810	2,526,047	4	540,574,058	3	583,516,857	3	1.9868E+26	2,526,047
27,811	3,752,614	4	73,175,973	3	583,531,477	3	1.9870E+26	1,876,307
27,812	3,297,142	4	431,925,602	3	583,594,134	3	1.9876E+26	3,297,142
27,813	154,804	5	478,963,576	3	583,611,080	3	1.9878E+26	154,804
27,814	3,741,544	4	142,178,672	3	583,680,864	3	1.9885E+26	3,741,544
27,815	3,155,102	4	463,799,994	3	583,693,870	3	1.9886E+26	3,155,102
27,816	3,694,265	4	232,738,695	3	583,693,870	3	1.9886E+26	3,694,265
27,817	2,433,375	4	547,509,375	3	584,010,000	3	1.9919E+26	2,433,375
27,818	3,402,133	4	402,909,751	3	584,194,838	3	1.9938E+26	486,019
27,819	3,721,016	4	197,213,848	3	584,199,512	3	1.9938E+26	3,721,016
27,820	2,074,359	4	565,608,554	3	584,277,785	3	1.9946E+26	691,453
27,821	1,820,286	4	573,390,090	3	584,311,806	3	1.9950E+26	1,820,286
27,822	1,007,461	4	583,319,919	3	584,327,380	3	1.9951E+26	1,007,461
27,823	1,997,702	4	568,346,219	3	584,327,835	3	1.9951E+26	998,851
27,824	3,745,763	4	138,593,231	3	584,339,028	3	1.9952E+26	3,745,763
27,825	3,730,032	4	181,528,224	3	584,371,680	3	1.9956E+26	1,243,344
27,826	3,758,508	4	43,222,842	3	584,447,994	3	1.9964E+26	1,879,254
27,827	3,499,838	4	367,482,990	3	584,472,946	3	1.9966E+26	3,499,838
27,828	3,676,679	4	257,367,530	3	584,591,961	3	1.9978E+26	3,676,679
27,829	3,459,178	4	383,968,758	3	584,601,082	3	1.9979E+26	3,459,178
27,830	3,752,615	4	115,580,542	3	584,657,417	3	1.9985E+26	750,523



## BealData0001

27,831	3,759,986	4	13,159,951	3	584,677,823	3	1.9987E+26	1,879,993
27,832	1,450,827	4	580,330,800	3	584,683,281	3	1.9988E+26	1,450,827
27,833	2,797,704	4	517,575,240	3	584,720,136	3	1.9991E+26	2,797,704
27,834	3,361,400	4	416,813,600	3	584,883,600	3	2.0008E+26	3,361,400
27,835	3,332,772	4	424,928,430	3	584,901,486	3	2.0010E+26	1,666,386
27,836	3,414,168	4	400,595,712	3	584,960,784	3	2.0016E+26	1,138,056
27,837	3,481,920	4	376,047,360	3	584,962,560	3	2.0016E+26	3,481,920
27,838	3,749,760	4	134,991,360	3	584,962,560	3	2.0016E+26	3,749,760
27,839	2,956,941	4	498,358,287	3	585,019,404	3	2.0022E+26	227,457
27,840	3,287,115	4	437,186,295	3	585,106,470	3	2.0031E+26	3,287,115
27,841	3,641,787	4	290,129,031	3	585,113,778	3	2.0032E+26	1,213,929
27,842	3,657,024	4	277,933,824	3	585,123,840	3	2.0033E+26	3,657,024
27,843	3,756,824	4	104,251,866	3	585,125,338	3	2.0033E+26	939,206
27,844	3,586,326	4	326,953,387	3	585,168,859	3	2.0038E+26	597,721
27,845	3,180,879	4	461,227,455	3	585,281,736	3	2.0049E+26	3,180,879
27,846	1,269,602	4	582,747,318	3	585,286,522	3	2.0050E+26	1,269,602
27,847	2,485,324	4	545,528,618	3	585,293,802	3	2.0050E+26	1,242,662
27,848	2,331,979	4	555,011,002	3	585,326,729	3	2.0054E+26	2,331,979
27,849	1,814,813	4	574,597,716	3	585,346,993	3	2.0056E+26	139,601
27,850	3,403,289	4	404,991,391	3	585,365,708	3	2.0058E+26	3,403,289
27,851	2,893,221	4	507,278,082	3	585,395,049	3	2.0061E+26	964,407
27,852	3,729,285	4	193,922,820	3	585,497,745	3	2.0071E+26	3,729,285
27,853	2,575,608	4	539,160,608	3	585,521,552	3	2.0074E+26	858,536
27,854	3,705,984	4	229,771,008	3	585,545,472	3	2.0076E+26	3,705,984
27,855	3,753,541	4	131,373,935	3	585,552,396	3	2.0077E+26	3,753,541
27,856	5,601	7	303,254,943	3	585,595,752	3	2.0081E+26	5,601
27,857	3,120,636	4	473,296,460	3	585,639,356	3	2.0086E+26	1,040,212
27,858	181,104	5	90,552	5	585,690,336	3	2.0091E+26	90,552
27,859	3,615,472	4	310,930,592	3	585,706,464	3	2.0093E+26	3,615,472
27,860	3,099,005	4	477,246,770	3	585,711,945	3	2.0093E+26	3,099,005
27,861	3,003,931	4	492,644,684	3	585,766,545	3	2.0099E+26	3,003,931
27,862	3,628,898	4	302,175,545	3	585,787,881	3	2.0101E+26	139,573
27,863	3,763,305	4	77,774,970	3	585,821,145	3	2.0105E+26	1,254,435
27,864	3,550,933	4	347,991,434	3	585,903,945	3	2.0113E+26	3,550,933
27,865	3,515,547	4	364,445,039	3	585,924,500	3	2.0115E+26	1,171,849
27,866	3,744,916	4	166,648,762	3	586,079,354	3	2.0131E+26	1,872,458
27,867	1,718,765	4	577,505,040	3	586,098,865	3	2.0133E+26	1,718,765
27,868	3,757,112	4	127,741,808	3	586,109,472	3	2.0134E+26	3,757,112
27,869	3,717,483	4	218,092,336	3	586,123,153	3	2.0136E+26	1,239,161
27,870	3,525,964	4	360,529,819	3	586,191,515	3	2.0143E+26	881,491
27,871	3,274,964	4	442,120,140	3	586,218,556	3	2.0146E+26	3,274,964
27,872	5,707	7	162,849,245	3	586,257,282	3	2.0150E+26	5,707
27,873	3,641,840	4	294,989,040	3	586,336,240	3	2.0158E+26	3,641,840
27,874	2,079,351	4	567,662,823	3	586,376,982	3	2.0162E+26	2,079,351
27,875	3,204,280	4	458,212,040	3	586,383,240	3	2.0163E+26	3,204,280
27,876	2,343,783	4	555,716,959	3	586,546,720	3	2.0179E+26	60,097
27,877	160,390	5	3,127,605	4	3,769,165	4	2.0183E+26	80,195
27,878	3,760,479	4	124,095,807	3	586,634,724	3	2.0188E+26	3,760,479
27,879	1,598,716	4	580,333,908	3	586,728,772	3	2.0198E+26	1,598,716

## BealData0001

27,880	3,737,242	4	190,599,342	3	586,746,994	3	2.0200E+26	3,737,242
27,881	3,032,792	4	489,795,908	3	586,845,252	3	2.0210E+26	1,516,396
27,882	3,691,170	4	254,690,730	3	586,896,030	3	2.0215E+26	3,691,170
27,883	3,260,647	4	446,708,639	3	586,916,460	3	2.0218E+26	3,260,647
27,884	3,770,544	4	43,989,680	3	586,948,016	3	2.0221E+26	1,256,848
27,885	3,225,347	4	454,773,927	3	587,013,154	3	2.0228E+26	3,225,347
27,886	3,071,215	4	483,935,735	3	587,040,810	3	2.0230E+26	438,745
27,887	3,601,747	4	324,157,230	3	587,084,761	3	2.0235E+26	3,601,747
27,888	3,763,648	4	120,436,736	3	587,129,088	3	2.0240E+26	3,763,648
27,889	3,058,209	4	486,255,231	3	587,176,128	3	2.0244E+26	3,058,209
27,890	3,580,360	4	336,553,840	3	587,179,040	3	2.0245E+26	3,580,360
27,891	3,244,122	4	450,932,958	3	587,186,082	3	2.0245E+26	3,244,122
27,892	3,772,113	4	10,058,968	3	587,192,257	3	2.0246E+26	1,257,371
27,893	1,981,098	4	571,971,294	3	587,254,050	3	2.0252E+26	283,014
27,894	3,595,488	4	328,387,904	3	587,263,040	3	2.0253E+26	1,198,496
27,895	3,717,331	4	226,757,191	3	587,338,298	3	2.0261E+26	3,717,331
27,896	1,010,941	4	586,345,780	3	587,356,721	3	2.0263E+26	1,010,941
27,897	2,004,632	4	571,320,120	3	587,357,176	3	2.0263E+26	2,004,632
27,898	3,766,625	4	116,765,375	3	587,593,500	3	2.0288E+26	3,766,625
27,899	2,685,648	4	532,397,744	3	587,645,360	3	2.0293E+26	127,888
27,900	3,759,951	4	147,891,406	3	587,805,673	3	2.0310E+26	1,253,317
27,901	3,358,999	4	423,233,874	3	587,824,825	3	2.0312E+26	3,358,999
27,902	3,412,200	4	407,286,000	3	3,775,200	4	2.0312E+26	72,600
27,903	2,624,299	4	537,981,295	3	587,842,976	3	2.0313E+26	2,624,299
27,904	3,674,125	4	275,559,375	3	587,860,000	3	2.0315E+26	3,674,125
27,905	3,744,893	4	187,244,650	3	587,948,201	3	2.0324E+26	3,744,893
27,906	3,769,416	4	113,082,480	3	588,028,896	3	2.0333E+26	3,769,416
27,907	159,014	5	159,014	5	588,033,772	3	2.0333E+26	159,014
27,908	1,921,717	4	574,593,383	3	588,045,402	3	2.0334E+26	1,921,717
27,909	178,200	5	118,800	5	588,060,000	3	2.0336E+26	59,400
27,910	3,439,315	4	398,960,540	3	588,122,865	3	2.0342E+26	3,439,315
27,911	2,841,175	4	517,093,850	3	588,123,225	3	2.0343E+26	2,841,175
27,912	179,840	5	1,978,240	4	3,776,640	4	2.0343E+26	179,840
27,913	2,583,474	4	541,668,382	3	588,170,914	3	2.0347E+26	861,158
27,914	2,273,453	4	561,218,112	3	588,174,769	3	2.0348E+26	324,779
27,915	3,543,995	4	357,943,495	3	588,303,170	3	2.0361E+26	3,543,995
27,916	2,154,970	4	566,757,110	3	588,306,810	3	2.0362E+26	2,154,970
27,917	2,903,427	4	510,035,343	3	588,427,872	3	2.0374E+26	967,809
27,918	3,772,027	4	109,388,783	3	588,436,212	3	2.0375E+26	3,772,027
27,919	2,084,349	4	569,722,060	3	588,481,201	3	2.0380E+26	694,783
27,920	2,987,910	4	498,980,970	3	588,618,270	3	2.0394E+26	2,987,910
27,921	2,776,859	4	524,826,351	3	588,694,108	3	2.0402E+26	2,776,859
27,922	3,301,125	4	440,150,000	3	588,700,625	3	2.0403E+26	1,100,375
27,923	3,429,774	4	403,570,074	3	588,777,870	3	2.0411E+26	1,143,258
27,924	3,774,464	4	105,684,992	3	588,816,384	3	2.0415E+26	3,774,464
27,925	3,665,172	4	287,236,039	3	588,827,335	3	2.0416E+26	43,633
27,926	3,737,825	4	207,880,575	3	588,851,200	3	2.0418E+26	287,525
27,927	3,692,194	4	263,991,871	3	588,904,943	3	2.0424E+26	1,846,097
27,928	3,132,864	4	476,195,328	3	588,978,432	3	2.0431E+26	3,132,864

## BealData0001

27,929	2,222,561	4	564,530,494	3	588,978,665	3	2.0431E+26	2,222,561
27,930	1,458,063	4	584,683,263	3	589,057,452	3	2.0440E+26	1,458,063
27,931	3,728,312	4	223,698,720	3	589,073,296	3	2.0441E+26	3,728,312
27,932	2,811,906	4	521,608,563	3	589,094,307	3	2.0443E+26	1,405,953
27,933	3,752,244	4	183,859,956	3	589,102,308	3	2.0444E+26	3,752,244
27,934	1,275,128	4	586,558,880	3	589,109,136	3	2.0445E+26	1,275,128
27,935	2,496,256	4	549,176,320	3	589,116,416	3	2.0446E+26	2,496,256
27,936	3,705,247	4	251,956,796	3	589,134,273	3	2.0448E+26	3,705,247
27,937	3,455,354	4	395,638,033	3	589,137,857	3	2.0448E+26	1,727,677
27,938	3,776,733	4	101,971,791	3	589,170,348	3	2.0451E+26	3,776,733
27,939	3,538,864	4	362,733,560	3	589,220,856	3	2.0457E+26	1,769,432
27,940	3,637,403	4	309,179,255	3	589,259,286	3	2.0461E+26	3,637,403
27,941	3,406,156	4	412,144,876	3	589,264,988	3	2.0461E+26	3,406,156
27,942	3,604,662	4	329,826,573	3	589,362,237	3	2.0471E+26	1,802,331
27,943	3,782,604	4	44,760,814	3	589,455,790	3	2.0481E+26	630,434
27,944	3,661,281	4	292,902,480	3	589,466,241	3	2.0482E+26	3,661,281
27,945	3,778,840	4	98,249,840	3	589,499,040	3	2.0486E+26	3,778,840
27,946	3,780,791	4	94,519,775	3	589,803,396	3	2.0517E+26	3,780,791
27,947	1,831,752	4	578,833,632	3	589,824,144	3	2.0520E+26	1,831,752
27,948	3,470,103	4	392,121,639	3	589,917,510	3	2.0529E+26	3,470,103
27,949	2,286,576	4	562,497,696	3	589,936,608	3	2.0531E+26	2,286,576
27,950	3,532,599	4	367,390,296	3	589,944,033	3	2.0532E+26	3,532,599
27,951	3,782,592	4	90,782,208	3	590,084,352	3	2.0547E+26	3,782,592
27,952	3,753,666	4	191,168,847	3	590,129,919	3	2.0551E+26	268,119
27,953	3,759,301	4	180,446,448	3	590,210,257	3	2.0560E+26	3,759,301
27,954	3,784,249	4	87,037,727	3	590,342,844	3	2.0574E+26	3,784,249
27,955	2,399,768	4	556,746,176	3	590,342,928	3	2.0574E+26	2,399,768
27,956	2,879,786	4	515,481,694	3	590,356,130	3	2.0575E+26	2,879,786
27,957	1,014,427	4	589,382,087	3	590,396,514	3	2.0579E+26	1,014,427
27,958	2,011,574	4	574,304,377	3	590,396,969	3	2.0579E+26	1,005,787
27,959	3,354,624	4	429,391,872	3	590,413,824	3	2.0581E+26	3,354,624
27,960	3,690,776	4	273,117,424	3	590,524,160	3	2.0593E+26	3,690,776
27,961	3,780,665	4	117,956,748	3	590,539,873	3	2.0594E+26	756,133
27,962	2,967,599	4	504,491,830	3	590,552,201	3	2.0596E+26	2,967,599
27,963	3,785,768	4	83,286,896	3	590,579,808	3	2.0599E+26	3,785,768
27,964	2,089,353	4	571,786,271	3	590,590,448	3	2.0600E+26	696,451
27,965	3,579,452	4	347,206,844	3	590,609,580	3	2.0602E+26	3,579,452
27,966	3,738,933	4	220,597,047	3	590,751,414	3	2.0616E+26	3,738,933
27,967	3,516,589	4	376,275,023	3	590,786,952	3	2.0620E+26	3,516,589
27,968	2,673,260	4	537,325,260	3	590,790,460	3	2.0621E+26	2,673,260
27,969	3,495,809	4	384,538,990	3	590,791,721	3	2.0621E+26	3,495,809
27,970	3,787,155	4	79,530,255	3	590,796,180	3	2.0621E+26	3,787,155
27,971	2,591,352	4	544,183,920	3	590,828,256	3	2.0625E+26	2,591,352
27,972	3,788,416	4	75,768,320	3	590,992,896	3	2.0642E+26	3,788,416
27,973	3,625,778	4	322,694,242	3	591,001,814	3	2.0643E+26	3,625,778
27,974	2,749,318	4	530,618,374	3	591,103,370	3	2.0653E+26	2,749,318
27,975	3,997	7	23,982	6	591,112,333	3	2.0654E+26	3,997
27,976	3,997	7	575,136,324	3	591,112,333	3	2.0654E+26	3,997
27,977	3,789,557	4	72,001,583	3	591,170,892	3	2.0660E+26	3,789,557

## BealData0001

27,978	3,753,854	4	200,831,189	3	591,232,005	3	2.0667E+26	1,876,927
27,979	3,766,070	4	177,005,290	3	591,272,990	3	2.0671E+26	3,766,070
27,980	1,728,935	4	582,651,095	3	591,295,770	3	2.0674E+26	1,728,935
27,981	3,718,916	4	249,167,372	3	591,307,644	3	2.0675E+26	3,718,916
27,982	2,548,793	4	547,990,495	3	591,319,976	3	2.0676E+26	2,548,793
27,983	3,790,584	4	68,230,512	3	591,331,104	3	2.0677E+26	3,790,584
27,984	3,711,720	4	257,345,920	3	591,400,720	3	2.0685E+26	1,237,240
27,985	3,613,848	4	331,269,400	3	591,466,456	3	2.0691E+26	1,204,616
27,986	2,913,651	4	512,802,576	3	591,471,153	3	2.0692E+26	2,913,651
27,987	3,791,503	4	64,455,551	3	591,474,468	3	2.0692E+26	3,791,503
27,988	3,606,587	4	335,412,591	3	591,480,268	3	2.0693E+26	3,606,587
27,989	2,454,345	4	554,681,970	3	591,497,145	3	2.0695E+26	2,454,345
27,990	2,942,884	4	509,118,932	3	591,519,684	3	2.0697E+26	2,942,884
27,991	1,607,488	4	585,125,632	3	591,555,584	3	2.0701E+26	1,607,488
27,992	3,223,870	4	462,625,345	3	591,580,145	3	2.0703E+26	1,611,935
27,993	3,792,320	4	60,677,120	3	591,601,920	3	2.0706E+26	3,792,320
27,994	3,258,424	4	455,302,092	3	591,654,604	3	2.0711E+26	125,324
27,995	3,793,608	4	3,355,884	3	591,656,940	3	2.0711E+26	145,908
27,996	3,049,856	4	494,076,672	3	591,672,064	3	2.0713E+26	3,049,856
27,997	3,164,203	4	474,630,450	3	591,705,961	3	2.0717E+26	3,164,203
27,998	3,097,978	4	486,382,546	3	591,713,798	3	2.0717E+26	3,097,978
27,999	3,793,041	4	56,895,615	3	591,714,396	3	2.0717E+26	3,793,041
28,000	3,793,672	4	53,111,408	3	591,812,832	3	2.0728E+26	3,793,672
28,001	2,714,859	4	534,827,223	3	591,839,262	3	2.0731E+26	2,714,859
28,002	3,794,219	4	49,324,847	3	591,898,164	3	2.0737E+26	3,794,219
28,003	3,794,688	4	45,536,256	3	591,971,328	3	2.0744E+26	3,794,688
28,004	3,795,085	4	41,745,935	3	592,033,260	3	2.0751E+26	3,795,085
28,005	3,795,416	4	37,954,160	3	592,084,896	3	2.0756E+26	3,795,416
28,006	3,795,687	4	34,161,183	3	592,127,172	3	2.0761E+26	3,795,687
28,007	3,795,904	4	30,367,232	3	592,161,024	3	2.0764E+26	3,795,904
28,008	3,796,073	4	26,572,511	3	592,187,388	3	2.0767E+26	3,796,073
28,009	3,796,200	4	22,777,200	3	592,207,200	3	2.0769E+26	3,796,200
28,010	3,796,291	4	18,981,455	3	592,221,396	3	2.0771E+26	3,796,291
28,011	3,796,352	4	15,185,408	3	592,230,912	3	2.0772E+26	3,796,352
28,012	3,796,389	4	11,389,167	3	592,236,684	3	2.0772E+26	3,796,389
28,013	2,275,336	4	565,583,520	3	592,237,456	3	2.0772E+26	325,048
28,014	3,796,408	4	7,592,816	3	592,239,648	3	2.0773E+26	3,796,408
28,015	3,796,415	4	3,796,415	3	592,240,740	3	2.0773E+26	3,796,415
28,016	3,784,410	4	138,130,965	3	592,260,165	3	2.0775E+26	1,892,205
28,017	3,551,788	4	364,946,217	3	592,260,649	3	2.0775E+26	887,947
28,018	3,772,557	4	173,537,622	3	592,291,449	3	2.0778E+26	3,772,557
28,019	3,315,165	4	443,127,055	3	592,309,480	3	2.0780E+26	1,105,055
28,020	3,145,116	4	479,106,004	3	592,330,180	3	2.0782E+26	1,048,372
28,021	16,875	6	569,531,250	3	3,796,875	4	2.0783E+26	16,875
28,022	3,749,200	4	217,453,600	3	592,373,600	3	2.0787E+26	3,749,200
28,023	3,737,736	4	233,608,500	3	592,431,156	3	2.0793E+26	1,868,868
28,024	2,351,089	4	561,910,271	3	592,474,428	3	2.0797E+26	2,351,089
28,025	3,680,242	4	290,739,118	3	592,518,962	3	2.0802E+26	3,680,242
28,026	3,792,152	4	107,128,294	3	592,523,750	3	2.0803E+26	948,038

BealData0001

28,027	3,445,416	4	406,559,088	3	592,611,552	3	2.0812E+26	3,445,416
28,028	3,348,233	4	435,270,290	3	592,637,241	3	2.0815E+26	3,348,233
28,029	3,782,883	4	150,054,359	3	592,651,670	3	2.0816E+26	1,260,961
28,030	2,094,363	4	573,855,462	3	592,704,729	3	2.0822E+26	2,094,363
28,031	3,658,824	4	307,341,216	3	592,729,488	3	2.0824E+26	3,658,824
28,032	3,407,157	4	419,080,311	3	592,845,318	3	2.0836E+26	3,407,157
28,033	3,670,940	4	299,181,610	3	592,856,810	3	2.0838E+26	1,835,470
28,034	1,280,666	4	590,387,026	3	592,948,358	3	2.0847E+26	1,280,666
28,035	2,507,212	4	552,840,246	3	592,955,638	3	2.0848E+26	1,253,606
28,036	3,792,894	4	115,051,118	3	592,955,762	3	2.0848E+26	1,264,298
28,037	3,706,983	4	270,609,759	3	593,117,280	3	2.0865E+26	3,706,983
28,038	3,778,768	4	170,044,560	3	593,266,576	3	2.0881E+26	3,778,768
28,039	3,574,296	4	357,429,600	3	593,333,136	3	2.0888E+26	3,574,296
28,040	140,816	5	3,520,400	4	3,802,032	4	2.0896E+26	140,816
28,041	3,732,183	4	246,324,078	3	593,417,097	3	2.0897E+26	3,732,183
28,042	1,017,919	4	592,428,858	3	593,446,777	3	2.0900E+26	1,017,919
28,043	2,018,528	4	577,299,008	3	593,447,232	3	2.0900E+26	2,018,528
28,044	1,465,317	4	589,057,434	3	593,453,385	3	2.0901E+26	1,465,317
28,045	2,826,144	4	525,662,784	3	593,490,240	3	2.0905E+26	2,826,144
28,046	2,599,242	4	546,707,234	3	593,493,590	3	2.0905E+26	866,414
28,047	3,794,735	4	119,154,679	3	593,496,554	3	2.0905E+26	758,947
28,048	760,500	4	593,190,000	3	1,950	8	2.0906E+26	1,950
28,049	760,500	4	593,190,000	3	3,802,500	4	2.0906E+26	760,500
28,050	3,623,046	4	332,716,391	3	593,575,703	3	2.0914E+26	603,841
28,051	3,332,420	4	441,426,635	3	593,765,835	3	2.0934E+26	119,015
28,052	3,680,829	4	295,693,263	3	593,840,412	3	2.0942E+26	1,226,943
28,053	3,774,528	4	186,210,048	3	593,859,072	3	2.0944E+26	1,258,176
28,054	1,934,443	4	580,332,900	3	593,874,001	3	2.0945E+26	1,934,443
28,055	3,193,064	4	472,573,472	3	593,909,904	3	2.0949E+26	3,193,064
28,056	3,759,119	4	214,269,783	3	593,940,802	3	2.0952E+26	3,759,119
28,057	3,794,091	4	132,060,992	3	593,941,649	3	2.0952E+26	66,563
28,058	3,549,693	4	370,351,303	3	593,981,962	3	2.0957E+26	1,183,231
28,059	3,784,709	4	166,527,196	3	594,199,313	3	2.0980E+26	3,784,709
28,060	3,339,784	4	440,851,488	3	594,481,552	3	2.1009E+26	3,339,784
28,061	3,806,796	4	46,316,018	3	594,494,642	3	2.1011E+26	634,466
28,062	2,923,893	4	515,579,799	3	594,524,910	3	2.1014E+26	974,631
28,063	181,944	5	221,243,904	3	594,592,992	3	2.1021E+26	181,944
28,064	2,099,379	4	575,929,639	3	594,824,050	3	2.1046E+26	699,793
28,065	3,649,275	4	321,136,200	3	594,831,825	3	2.1047E+26	3,649,275
28,066	2,171,080	4	573,165,120	3	594,875,920	3	2.1051E+26	2,171,080
28,067	3,479,336	4	400,123,640	3	594,966,456	3	2.1061E+26	3,479,336
28,068	3,790,386	4	162,986,598	3	595,090,602	3	2.1074E+26	3,790,386
28,069	3,607,389	4	346,309,344	3	595,219,185	3	2.1088E+26	3,607,389
28,070	3,564,736	4	367,167,808	3	595,310,912	3	2.1098E+26	3,564,736
28,071	3,809,141	4	76,726,983	3	595,314,322	3	2.1098E+26	544,163
28,072	3,037,411	4	501,172,815	3	595,332,556	3	2.1100E+26	3,037,411
28,073	1,843,254	4	584,311,518	3	595,371,042	3	2.1104E+26	1,843,254
28,074	3,760,449	4	223,119,974	3	595,404,425	3	2.1107E+26	1,253,483
28,075	3,768,696	4	211,046,976	3	595,453,968	3	2.1113E+26	3,768,696

## BealData0001

28,076	3,745,054	4	243,428,510	3	595,463,586	3	2.1114E+26	3,745,054
28,077	3,698,729	4	288,500,862	3	595,495,369	3	2.1117E+26	3,698,729
28,078	3,219,489	4	470,045,394	3	595,605,465	3	2.1129E+26	3,219,489
28,079	2,551,681	4	552,774,684	3	595,616,065	3	2.1130E+26	134,299
28,080	3,722,752	4	268,038,144	3	595,640,320	3	2.1133E+26	3,722,752
28,081	3,135,125	4	485,944,375	3	595,673,750	3	2.1136E+26	3,135,125
28,082	3,632,256	4	334,167,552	3	595,689,984	3	2.1138E+26	3,632,256
28,083	3,157,392	4	482,028,512	3	595,694,624	3	2.1138E+26	1,052,464
28,084	2,239,721	4	571,128,855	3	595,765,786	3	2.1146E+26	2,239,721
28,085	3,811,095	4	81,303,360	3	595,801,185	3	2.1150E+26	1,270,365
28,086	1,824,660	4	585,244,980	3	595,839,780	3	2.1154E+26	58,860
28,087	3,732,330	4	260,018,990	3	595,928,690	3	2.1163E+26	1,244,110
28,088	3,329,235	4	446,117,490	3	595,933,065	3	2.1164E+26	3,329,235
28,089	3,795,805	4	159,423,810	3	595,941,385	3	2.1165E+26	3,795,805
28,090	3,376,548	4	433,886,418	3	595,960,722	3	2.1167E+26	1,688,274
28,091	2,648,809	4	545,654,654	3	595,982,025	3	2.1169E+26	2,648,809
28,092	3,350,592	4	441,001,728	3	596,086,272	3	2.1180E+26	159,552
28,093	3,406,250	4	425,781,250	3	596,093,750	3	2.1181E+26	3,406,250
28,094	3,679,741	4	305,418,503	3	596,118,042	3	2.1183E+26	3,679,741
28,095	2,607,144	4	549,238,336	3	596,166,928	3	2.1189E+26	869,048
28,096	3,809,888	4	108,581,808	3	596,247,472	3	2.1197E+26	1,904,944
28,097	3,508,072	4	392,904,064	3	596,372,240	3	2.1211E+26	3,508,072
28,098	1,616,284	4	589,943,660	3	596,408,796	3	2.1214E+26	1,616,284
28,099	3,461,094	4	409,562,790	3	596,461,866	3	2.1220E+26	1,153,698
28,100	3,808,835	4	120,359,186	3	596,463,561	3	2.1220E+26	761,767
28,101	3,550,616	4	376,365,296	3	596,503,488	3	2.1225E+26	3,550,616
28,102	1,021,417	4	595,486,111	3	596,507,528	3	2.1225E+26	1,021,417
28,103	2,025,494	4	580,304,031	3	596,507,983	3	2.1225E+26	1,012,747
28,104	1,739,135	4	587,827,630	3	596,523,305	3	2.1227E+26	1,739,135
28,105	3,066,968	4	498,382,300	3	596,525,276	3	2.1227E+26	1,533,484
28,106	3,800,972	4	155,839,852	3	596,752,604	3	2.1251E+26	3,800,972
28,107	3,449,717	4	413,966,040	3	596,801,041	3	2.1256E+26	3,449,717
28,108	1,286,216	4	594,231,792	3	596,804,224	3	2.1257E+26	1,286,216
28,109	3,243,520	4	467,066,880	3	596,807,680	3	2.1257E+26	3,243,520
28,110	2,518,192	4	556,520,432	3	596,811,504	3	2.1257E+26	2,518,192
28,111	3,531,780	4	384,964,020	3	596,870,820	3	2.1264E+26	3,531,780
28,112	3,777,937	4	207,786,535	3	596,914,046	3	2.1268E+26	3,777,937
28,113	2,304,756	4	569,274,732	3	596,931,804	3	2.1270E+26	2,304,756
28,114	2,104,401	4	578,008,808	3	596,948,417	3	2.1272E+26	701,467
28,115	3,093,057	4	494,889,120	3	596,960,001	3	2.1273E+26	3,093,057
28,116	3,316,544	4	451,049,984	3	596,977,920	3	2.1275E+26	3,316,544
28,117	3,818,928	4	47,100,112	3	597,025,744	3	2.1280E+26	1,272,976
28,118	2,870,425	4	525,287,775	3	597,048,400	3	2.1283E+26	2,870,425
28,119	3,820,767	4	12,735,890	3	597,313,241	3	2.1311E+26	1,273,589
28,120	2,804,597	4	532,873,430	3	597,379,161	3	2.1318E+26	2,804,597
28,121	3,757,535	4	240,482,240	3	597,448,065	3	2.1326E+26	3,757,535
28,122	3,805,893	4	152,235,720	3	597,525,201	3	2.1334E+26	3,805,893
28,123	3,265,199	4	463,658,258	3	597,531,417	3	2.1334E+26	3,265,199
28,124	2,934,153	4	518,367,030	3	597,589,161	3	2.1341E+26	978,051

BealData0001

28,125	3,301,669	4	455,630,322	3	597,602,089	3	2.1342E+26	3,301,669
28,126	2,419,886	4	563,833,438	3	597,711,842	3	2.1354E+26	2,419,886
28,127	3,284,568	4	459,839,520	3	597,791,376	3	2.1362E+26	3,284,568
28,128	3,641,478	4	335,622,889	3	597,809,305	3	2.1364E+26	606,913
28,129	1,472,589	4	593,453,367	3	597,871,134	3	2.1371E+26	1,472,589
28,130	2,840,418	4	529,737,957	3	597,907,989	3	2.1375E+26	1,420,209
28,131	3,816,456	4	117,037,984	3	597,911,440	3	2.1375E+26	1,272,152
28,132	2,457,889	4	561,803,200	3	597,969,281	3	2.1381E+26	351,127
28,133	3,823,001	4	64,444,874	3	598,026,585	3	2.1388E+26	546,143
28,134	3,566,829	4	373,328,102	3	598,038,329	3	2.1389E+26	1,188,943
28,135	3,738,089	4	265,404,319	3	598,094,240	3	2.1395E+26	3,738,089
28,136	3,020,760	4	507,487,680	3	598,110,480	3	2.1397E+26	3,020,760
28,137	3,700,431	4	298,501,434	3	598,236,345	3	2.1410E+26	1,233,477
28,138	3,810,574	4	148,612,386	3	598,260,118	3	2.1413E+26	3,810,574
28,139	3,603,997	4	356,795,703	3	598,263,502	3	2.1413E+26	3,603,997
28,140	3,786,848	4	204,489,792	3	598,321,984	3	2.1419E+26	3,786,848
28,141	3,577,708	4	369,398,351	3	598,371,663	3	2.1425E+26	894,427
28,142	3,716,748	4	286,189,596	3	598,396,428	3	2.1427E+26	3,716,748
28,143	3,217,428	4	3,217,428	4	598,441,608	3	2.1432E+26	3,217,428
28,144	3,824,422	4	78,400,651	3	598,522,043	3	2.1441E+26	1,912,211
28,145	3,672,244	4	319,485,228	3	598,575,772	3	2.1447E+26	3,672,244
28,146	3,072,832	4	500,432,640	3	76	14	2.1448E+26	76
28,147	3,072,832	4	500,432,640	3	5,776	7	2.1448E+26	5,776
28,148	3,796,884	4	188,578,572	3	598,642,044	3	2.1454E+26	1,265,628
28,149	2,615,058	4	551,777,238	3	598,848,282	3	2.1476E+26	2,615,058
28,150	5,768	7	11,536	6	598,856,832	3	2.1477E+26	5,768
28,151	5,768	7	133,079,296	3	598,856,832	3	2.1477E+26	5,768
28,152	3,815,021	4	144,970,798	3	598,958,297	3	2.1488E+26	3,815,021
28,153	3,403,393	4	432,230,911	3	598,997,168	3	2.1492E+26	3,403,393
28,154	2,475,405	4	561,916,935	3	599,048,010	3	2.1497E+26	2,475,405
28,155	3,169,692	4	484,962,876	3	599,071,788	3	2.1500E+26	3,169,692
28,156	2,109,429	4	580,092,975	3	599,077,836	3	2.1501E+26	2,109,429
28,157	2,698,640	4	545,125,280	3	599,098,080	3	2.1503E+26	2,698,640
28,158	2,571,641	4	555,474,456	3	599,192,353	3	2.1513E+26	2,571,641
28,159	3,769,632	4	237,486,816	3	599,371,488	3	2.1532E+26	3,769,632
28,160	2,909,816	4	523,766,880	3	599,422,096	3	2.1538E+26	2,909,816
28,161	3,700,160	4	303,413,120	3	599,425,920	3	2.1538E+26	3,700,160
28,162	3,822,965	4	121,570,287	3	599,440,912	3	2.1540E+26	764,593
28,163	3,831,084	4	47,888,550	3	599,564,646	3	2.1553E+26	1,915,542
28,164	3,343,335	4	449,121,335	3	599,571,410	3	2.1554E+26	1,114,445
28,165	1,024,921	4	598,553,864	3	599,578,785	3	2.1555E+26	1,024,921
28,166	2,032,472	4	583,319,464	3	599,579,240	3	2.1555E+26	2,032,472
28,167	3,819,240	4	141,311,880	3	599,620,680	3	2.1559E+26	3,819,240
28,168	3,795,435	4	201,158,055	3	599,678,730	3	2.1565E+26	3,795,435
28,169	2,370,277	4	568,866,480	3	599,680,081	3	2.1565E+26	2,370,277
28,170	2,776,312	4	538,604,528	3	599,683,392	3	2.1566E+26	2,776,312
28,171	3,788,785	4	212,713,215	3	599,710,540	3	2.1569E+26	541,255
28,172	3,634,750	4	345,301,250	3	599,733,750	3	2.1571E+26	3,634,750
28,173	3,486,835	4	407,959,695	3	599,735,620	3	2.1571E+26	3,486,835

BealData0001

28,174	1,947,211	4	586,110,511	3	599,740,988	3	2.1572E+26	1,947,211
28,175	3,657,373	4	332,820,943	3	599,809,172	3	2.1579E+26	3,657,373
28,176	3,121,729	4	494,433,847	3	599,852,234	3	2.1584E+26	240,133
28,177	3,832,946	4	17,248,257	3	599,856,049	3	2.1584E+26	1,916,473
28,178	3,650,712	4	337,082,408	3	599,933,672	3	2.1593E+26	1,216,904
28,179	2,999,789	4	512,963,919	3	599,957,800	3	2.1595E+26	2,999,789
28,180	3,827,672	4	110,045,570	3	599,987,586	3	2.1599E+26	956,918
28,181	3,782,031	4	225,661,183	3	600,082,252	3	2.1609E+26	1,260,677
28,182	3,576,617	4	374,415,327	3	600,118,684	3	2.1613E+26	188,243
28,183	3,823,237	4	137,636,532	3	600,248,209	3	2.1627E+26	3,823,237
28,184	2,741,067	4	542,731,266	3	600,293,673	3	2.1632E+26	2,741,067
28,185	3,476,808	4	412,581,216	3	600,328,848	3	2.1636E+26	1,158,936
28,186	3,753,000	4	262,710,000	3	600,480,000	3	2.1652E+26	3,753,000
28,187	3,812,788	4	173,481,854	3	600,514,110	3	2.1656E+26	1,906,394
28,188	3,596,255	4	366,818,010	3	600,574,585	3	2.1662E+26	3,596,255
28,189	2,944,431	4	521,164,287	3	600,663,924	3	2.1672E+26	2,944,431
28,190	1,291,778	4	598,093,214	3	600,676,770	3	2.1673E+26	1,291,778
28,191	3,452,176	4	421,165,472	3	600,678,624	3	2.1673E+26	3,452,176
28,192	2,529,196	4	560,216,914	3	600,684,050	3	2.1674E+26	1,264,598
28,193	2,974,384	4	517,542,816	3	600,825,568	3	2.1689E+26	2,974,384
28,194	3,503,402	4	404,642,931	3	600,833,443	3	2.1690E+26	1,751,701
28,195	3,835,125	4	83,094,375	3	600,836,250	3	2.1690E+26	1,278,375
28,196	3,827,018	4	133,945,630	3	600,841,826	3	2.1691E+26	3,827,018
28,197	1,854,792	4	589,823,856	3	600,952,608	3	2.1703E+26	1,854,792
28,198	3,803,704	4	197,792,608	3	600,985,232	3	2.1707E+26	3,803,704
28,199	3,697,904	4	311,680,480	3	601,173,536	3	2.1727E+26	528,272
28,200	2,114,463	4	582,182,146	3	601,212,313	3	2.1731E+26	704,821
28,201	3,734,305	4	283,807,180	3	601,223,105	3	2.1732E+26	3,734,305
28,202	3,781,351	4	234,443,762	3	601,234,809	3	2.1734E+26	3,781,351
28,203	1,625,104	4	594,788,064	3	601,288,480	3	2.1739E+26	1,625,104
28,204	3,830,589	4	130,240,026	3	601,402,473	3	2.1752E+26	3,830,589
28,205	3,084,128	4	502,712,864	3	601,404,960	3	2.1752E+26	3,084,128
28,206	3,590,704	4	371,637,864	3	601,442,920	3	2.1756E+26	1,795,352
28,207	2,187,250	4	579,621,250	3	601,493,750	3	2.1762E+26	2,187,250
28,208	2,622,984	4	554,323,952	3	601,537,664	3	2.1766E+26	874,328
28,209	3,398,544	4	438,412,176	3	601,542,288	3	2.1767E+26	3,398,544
28,210	3,133,576	4	495,105,008	3	601,646,592	3	2.1778E+26	3,133,576
28,211	3,518,667	4	401,128,038	3	57	15	2.1783E+26	57
28,212	3,518,667	4	401,128,038	3	185,193	5	2.1783E+26	185,193
28,213	3,518,667	4	401,128,038	3	601,692,057	3	2.1783E+26	3,518,667
28,214	1,749,365	4	593,034,735	3	601,781,560	3	2.1793E+26	1,749,365
28,215	3,201,721	4	483,459,871	3	601,923,548	3	2.1808E+26	3,201,721
28,216	3,833,956	4	126,520,548	3	601,931,092	3	2.1809E+26	3,833,956
28,217	3,659,958	4	338,546,115	3	602,063,091	3	2.1824E+26	1,829,979
28,218	3,263,230	4	471,536,735	3	602,065,935	3	2.1824E+26	1,631,615
28,219	3,843,264	4	48,681,344	3	602,111,360	3	2.1829E+26	1,281,088
28,220	3,584,007	4	376,320,735	3	602,113,176	3	2.1829E+26	3,584,007
28,221	3,694,691	4	317,743,426	3	602,234,633	3	2.1842E+26	3,694,691
28,222	3,811,661	4	194,394,711	3	602,242,438	3	2.1843E+26	3,811,661



## BealData0001

28,223	1,479,879	4	597,871,116	3	602,310,753	3	2.1851E+26	1,479,879
28,224	2,854,728	4	533,834,136	3	602,347,608	3	2.1855E+26	2,854,728
28,225	3,845,247	4	14,099,239	3	602,422,030	3	2.1863E+26	1,281,749
28,226	3,828,981	4	154,435,567	3	602,426,344	3	2.1863E+26	1,276,327
28,227	3,753,442	4	272,124,545	3	602,427,441	3	2.1863E+26	1,876,721
28,228	3,837,125	4	122,788,000	3	602,428,625	3	2.1863E+26	3,837,125
28,229	3,182,016	4	487,909,120	3	602,461,696	3	2.1867E+26	1,060,672
28,230	2,256,947	4	577,778,432	3	602,604,849	3	2.1883E+26	2,256,947
28,231	3,720,087	4	301,327,047	3	602,654,094	3	2.1888E+26	3,720,087
28,232	1,028,431	4	601,632,135	3	602,660,566	3	2.1889E+26	1,028,431
28,233	2,039,462	4	586,345,325	3	602,661,021	3	2.1889E+26	1,019,731
28,234	2,307,954	4	575,449,864	3	3,846,590	4	2.1893E+26	769,318
28,235	3,545,369	4	393,535,959	3	602,712,730	3	2.1894E+26	3,545,369
28,236	3,767,491	4	259,956,879	3	602,798,560	3	2.1904E+26	3,767,491
28,237	3,567,097	4	385,246,476	3	602,839,393	3	2.1908E+26	3,567,097
28,238	3,840,102	4	119,043,162	3	602,896,014	3	2.1914E+26	3,840,102
28,239	3,792,698	4	231,354,578	3	603,038,982	3	2.1930E+26	3,792,698
28,240	3,633,104	4	356,044,192	3	603,095,264	3	2.1936E+26	3,633,104
28,241	3,357,465	4	452,138,620	3	603,224,545	3	2.1950E+26	1,119,155
28,242	3,835,566	4	146,299,446	3	603,279,738	3	2.1956E+26	547,938
28,243	3,842,893	4	115,286,790	3	603,334,201	3	2.1962E+26	3,842,893
28,244	2,119,503	4	584,276,327	3	603,351,854	3	2.1964E+26	706,501
28,245	2,622,305	4	556,602,967	3	603,429,842	3	2.1973E+26	74,923
28,246	3,819,312	4	190,965,600	3	603,451,296	3	2.1975E+26	3,819,312
28,247	3,391,661	4	444,307,591	3	603,715,658	3	2.2004E+26	3,391,661
28,248	3,845,504	4	111,519,616	3	603,744,128	3	2.2007E+26	3,845,504
28,249	2,954,727	4	523,971,588	3	603,749,217	3	2.2007E+26	984,909
28,250	3,681,944	4	331,374,960	3	603,838,816	3	2.2017E+26	3,681,944
28,251	3,751,406	4	281,355,450	3	603,976,366	3	2.2032E+26	3,751,406
28,252	2,323,008	4	576,105,984	3	603,982,080	3	2.2033E+26	2,323,008
28,253	3,847,941	4	107,742,348	3	604,126,737	3	2.2049E+26	3,847,941
28,254	3,661,541	4	344,184,854	3	604,154,265	3	2.2052E+26	3,661,541
28,255	2,673,433	4	553,400,631	3	604,195,858	3	2.2056E+26	2,673,433
28,256	3,669,216	4	340,014,016	3	604,197,568	3	2.2057E+26	1,223,072
28,257	3,492,558	4	415,614,402	3	604,212,534	3	2.2058E+26	3,492,558
28,258	3,452,751	4	428,141,124	3	604,231,425	3	2.2060E+26	3,452,751
28,259	2,630,922	4	556,878,490	3	604,235,086	3	2.2061E+26	876,974
28,260	3,231,254	4	481,456,846	3	604,244,498	3	2.2062E+26	3,231,254
28,261	172,081	5	147,498	5	24,583	6	2.2070E+26	24,583
28,262	172,081	5	147,498	5	604,323,889	3	2.2070E+26	24,583
28,263	3,850,210	4	103,955,670	3	604,482,970	3	2.2088E+26	3,850,210
28,264	3,603,724	4	373,886,365	3	604,524,701	3	2.2092E+26	900,931
28,265	1,297,352	4	601,971,328	3	604,566,032	3	2.2097E+26	1,297,352
28,266	2,540,224	4	563,929,728	3	604,573,312	3	2.2098E+26	2,540,224
28,267	3,826,663	4	187,506,487	3	604,612,754	3	2.2102E+26	3,826,663
28,268	3,855,468	4	49,478,506	3	604,665,898	3	2.2108E+26	642,578
28,269	3,803,679	4	228,220,740	3	604,784,961	3	2.2121E+26	3,803,679
28,270	3,852,317	4	100,160,242	3	604,813,769	3	2.2124E+26	3,852,317
28,271	3,071,077	4	509,798,782	3	605,002,169	3	2.2145E+26	3,071,077

## BealData0001

28,272	3,781,568	4	257,146,624	3	605,050,880	3	2.2150E+26	3,781,568
28,273	3,773,730	4	265,419,010	3	605,054,710	3	2.2151E+26	1,257,910
28,274	3,854,268	4	96,356,700	3	605,120,076	3	2.2158E+26	3,854,268
28,275	2,440,088	4	570,980,592	3	605,141,824	3	2.2160E+26	2,440,088
28,276	3,856,069	4	92,545,656	3	605,402,833	3	2.2189E+26	3,856,069
28,277	3,851,315	4	124,012,343	3	605,426,718	3	2.2191E+26	770,263
28,278	3,819,998	4	208,189,891	3	605,469,683	3	2.2196E+26	1,909,999
28,279	2,124,549	4	586,375,524	3	605,496,465	3	2.2199E+26	2,124,549
28,280	3,382,702	4	449,899,366	3	605,503,658	3	2.2200E+26	3,382,702
28,281	1,960,021	4	591,926,342	3	605,646,489	3	2.2216E+26	1,960,021
28,282	3,857,726	4	88,727,698	3	605,662,982	3	2.2217E+26	3,857,726
28,283	3,833,720	4	184,018,560	3	605,727,760	3	2.2225E+26	3,833,720
28,284	3,627,162	4	366,343,362	3	605,736,054	3	2.2225E+26	3,627,162
28,285	3,171,455	4	494,746,980	3	605,747,905	3	2.2227E+26	3,171,455
28,286	1,031,947	4	604,720,942	3	605,752,889	3	2.2227E+26	1,031,947
28,287	2,046,464	4	589,381,632	3	605,753,344	3	2.2227E+26	2,046,464
28,288	3,739,528	4	299,162,240	3	605,803,536	3	2.2233E+26	3,739,528
28,289	3,716,622	4	315,912,870	3	605,809,386	3	2.2234E+26	3,716,622
28,290	3,194,364	4	490,867,268	3	605,864,372	3	2.2240E+26	1,064,788
28,291	3,859,245	4	84,903,390	3	605,901,465	3	2.2244E+26	3,859,245
28,292	3,729,500	4	307,683,750	3	606,043,750	3	2.2259E+26	1,864,750
28,293	3,258,333	4	478,974,951	3	606,049,938	3	2.2260E+26	3,258,333
28,294	2,899,825	4	533,567,800	3	606,063,425	3	2.2261E+26	2,899,825
28,295	3,860,632	4	81,073,272	3	606,119,224	3	2.2268E+26	3,860,632
28,296	2,832,473	4	541,002,343	3	606,149,222	3	2.2271E+26	2,832,473
28,297	1,633,948	4	599,658,916	3	606,194,708	3	2.2276E+26	1,633,948
28,298	3,601,227	4	379,329,244	3	606,206,545	3	2.2277E+26	1,200,409
28,299	164,331	5	468,672,012	3	606,217,059	3	2.2278E+26	164,331
28,300	3,101,336	4	507,068,436	3	606,311,188	3	2.2289E+26	1,550,668
28,301	3,861,893	4	77,237,860	3	606,317,201	3	2.2289E+26	3,861,893
28,302	3,678,486	4	341,486,117	3	606,337,109	3	2.2292E+26	613,081
28,303	3,801,672	4	241,406,172	3	606,366,684	3	2.2295E+26	1,900,836
28,304	3,864,238	4	27,877,717	3	606,409,349	3	2.2300E+26	276,017
28,305	3,814,300	4	225,043,700	3	606,473,700	3	2.2307E+26	3,814,300
28,306	3,863,034	4	73,397,646	3	606,496,338	3	2.2309E+26	3,863,034
28,307	5,805	7	101,094,075	3	606,564,450	3	2.2317E+26	5,805
28,308	1,866,366	4	595,370,754	3	606,568,950	3	2.2317E+26	1,866,366
28,309	3,768,057	4	278,836,218	3	606,657,177	3	2.2327E+26	3,768,057
28,310	3,864,061	4	69,553,098	3	606,657,577	3	2.2327E+26	3,864,061
28,311	2,496,555	4	569,214,540	3	606,662,865	3	2.2328E+26	2,496,555
28,312	3,527,552	4	409,196,032	3	606,738,944	3	2.2336E+26	3,527,552
28,313	1,487,187	4	602,310,735	3	606,772,296	3	2.2340E+26	1,487,187
28,314	3,840,489	4	180,502,983	3	606,797,262	3	2.2342E+26	3,840,489
28,315	3,864,980	4	65,704,660	3	606,801,860	3	2.2343E+26	3,864,980
28,316	2,869,074	4	537,951,375	3	606,809,151	3	2.2344E+26	1,434,537
28,317	2,965,041	4	526,788,951	3	606,845,058	3	2.2348E+26	988,347
28,318	3,128,103	4	503,624,583	3	606,851,982	3	2.2348E+26	3,128,103
28,319	3,371,625	4	455,169,375	3	606,892,500	3	2.2353E+26	3,371,625
28,320	3,865,797	4	61,852,752	3	606,930,129	3	2.2357E+26	3,865,797

## BealData0001

28,321	2,638,872	4	559,440,864	3	606,940,560	3	2.2358E+26	2,638,872
28,322	2,389,543	4	575,879,863	3	606,943,922	3	2.2359E+26	2,389,543
28,323	3,866,518	4	57,997,770	3	607,043,326	3	2.2370E+26	3,866,518
28,324	3,854,250	4	144,534,375	3	607,044,375	3	2.2370E+26	1,927,125
28,325	1,759,625	4	598,272,500	3	607,070,625	3	2.2373E+26	1,759,625
28,326	3,739,797	4	304,170,156	3	607,093,713	3	2.2375E+26	1,246,599
28,327	2,594,591	4	563,026,247	3	607,134,294	3	2.2380E+26	2,594,591
28,328	3,867,149	4	54,140,086	3	607,142,393	3	2.2381E+26	3,867,149
28,329	3,420,612	4	442,969,254	3	607,158,630	3	2.2382E+26	1,710,306
28,330	3,867,696	4	50,280,048	3	607,228,272	3	2.2390E+26	3,867,696
28,331	3,795,237	4	254,280,879	3	607,237,920	3	2.2391E+26	3,795,237
28,332	3,868,165	4	46,417,980	3	607,301,905	3	2.2398E+26	3,868,165
28,333	3,283,000	4	476,035,000	3	607,355,000	3	2.2404E+26	3,283,000
28,334	3,852,147	4	156,653,978	3	607,355,177	3	2.2404E+26	1,284,049
28,335	3,868,562	4	42,554,182	3	607,364,234	3	2.2405E+26	3,868,562
28,336	3,868,893	4	38,688,930	3	607,416,201	3	2.2411E+26	3,868,893
28,337	3,451,400	4	434,876,400	3	607,446,400	3	2.2414E+26	3,451,400
28,338	3,869,164	4	34,822,476	3	607,458,748	3	2.2416E+26	3,869,164
28,339	2,724,140	4	553,000,420	3	607,483,220	3	2.2418E+26	2,724,140
28,340	3,851,848	4	159,576,560	3	607,491,456	3	2.2419E+26	550,264
28,341	3,869,381	4	30,955,048	3	607,492,817	3	2.2419E+26	3,869,381
28,342	3,863,384	4	113,003,982	3	607,517,134	3	2.2422E+26	965,846
28,343	3,869,550	4	27,086,850	3	607,519,350	3	2.2422E+26	3,869,550
28,344	3,869,677	4	23,218,062	3	607,539,289	3	2.2425E+26	3,869,677
28,345	3,869,768	4	19,348,840	3	607,553,576	3	2.2426E+26	3,869,768
28,346	3,869,829	4	15,479,316	3	607,563,153	3	2.2427E+26	3,869,829
28,347	3,869,866	4	11,609,598	3	607,568,962	3	2.2428E+26	3,869,866
28,348	3,869,885	4	7,739,770	3	607,571,945	3	2.2428E+26	3,869,885
28,349	3,869,892	4	3,869,892	3	607,573,044	3	2.2428E+26	3,869,892
28,350	3,616,768	4	376,143,872	3	607,617,024	3	2.2433E+26	3,616,768
28,351	2,129,601	4	588,479,743	3	607,646,152	3	2.2436E+26	709,867
28,352	3,053,790	4	516,090,510	3	607,704,210	3	2.2443E+26	3,053,790
28,353	3,705,975	4	329,831,775	3	607,779,900	3	2.2451E+26	3,705,975
28,354	3,846,976	4	176,960,896	3	607,822,208	3	2.2456E+26	3,846,976
28,355	3,661,623	4	355,177,431	3	607,829,418	3	2.2457E+26	3,661,623
28,356	3,358,388	4	460,099,156	3	607,868,228	3	2.2461E+26	3,358,388
28,357	3,863,832	4	121,066,736	3	607,909,568	3	2.2466E+26	1,287,944
28,358	3,824,567	4	221,824,886	3	608,106,153	3	2.2487E+26	3,824,567
28,359	3,508,344	4	418,662,384	3	608,112,960	3	2.2488E+26	1,169,448
28,360	2,203,480	4	586,125,680	3	608,160,480	3	2.2493E+26	2,203,480
28,361	3,305,297	4	472,657,471	3	608,174,648	3	2.2495E+26	3,305,297
28,362	3,841,812	4	193,371,204	3	608,286,900	3	2.2507E+26	1,280,604
28,363	3,557,314	4	401,976,482	3	608,300,694	3	2.2509E+26	3,557,314
28,364	2,803,438	4	546,670,410	3	608,346,046	3	2.2514E+26	2,803,438
28,365	3,496,463	4	423,072,023	3	608,384,562	3	2.2518E+26	3,496,463
28,366	3,342,949	4	464,669,911	3	608,416,718	3	2.2522E+26	3,342,949
28,367	3,865,535	4	125,243,334	3	608,435,209	3	2.2524E+26	773,107
28,368	184,481	5	1,844,810	4	3,874,101	4	2.2526E+26	184,481
28,369	1,302,938	4	605,866,170	3	608,472,046	3	2.2528E+26	1,302,938

## BealData0001

28,370	2,551,276	4	567,658,910	3	608,479,326	3	2.2529E+26	1,275,638
28,371	3,687,768	4	342,962,424	3	608,481,720	3	2.2529E+26	3,687,768
28,372	3,325,266	4	468,862,506	3	608,523,678	3	2.2534E+26	3,325,266
28,373	2,940,002	4	532,140,362	3	608,580,414	3	2.2540E+26	2,940,002
28,374	3,601,766	4	385,388,962	3	608,698,454	3	2.2553E+26	3,601,766
28,375	3,853,187	4	173,393,415	3	608,803,546	3	2.2565E+26	3,853,187
28,376	2,767,401	4	550,712,799	3	608,828,220	3	2.2568E+26	2,767,401
28,377	1,035,469	4	607,820,303	3	608,855,772	3	2.2571E+26	1,035,469
28,378	2,053,478	4	592,428,403	3	608,856,227	3	2.2571E+26	1,026,739
28,379	3,758,489	4	296,920,631	3	608,875,218	3	2.2573E+26	3,758,489
28,380	3,582,000	4	394,020,000	3	608,940,000	3	2.2580E+26	3,582,000
28,381	3,784,264	4	276,251,272	3	609,266,504	3	2.2616E+26	3,784,264
28,382	3,206,736	4	493,837,344	3	609,279,840	3	2.2618E+26	3,206,736
28,383	3,738,043	4	313,995,612	3	609,301,009	3	2.2620E+26	3,738,043
28,384	3,808,504	4	251,361,264	3	609,360,640	3	2.2627E+26	3,808,504
28,385	3,032,153	4	521,530,316	3	609,462,753	3	2.2638E+26	3,032,153
28,386	2,274,239	4	584,479,423	3	609,496,052	3	2.2642E+26	2,274,239
28,387	3,825,393	4	230,798,711	3	609,512,618	3	2.2644E+26	1,275,131
28,388	3,794,520	4	268,146,080	3	609,652,880	3	2.2659E+26	1,264,840
28,389	2,646,834	4	562,011,086	3	609,654,098	3	2.2660E+26	882,278
28,390	180,460	5	2,436,210	4	3,879,890	4	2.2661E+26	90,230
28,391	3,834,486	4	218,565,702	3	609,683,274	3	2.2663E+26	3,834,486
28,392	3,859,128	4	169,801,632	3	609,742,224	3	2.2669E+26	3,859,128
28,393	3,879,948	4	51,085,982	3	609,798,494	3	2.2676E+26	646,658
28,394	2,134,659	4	590,588,990	3	609,800,921	3	2.2676E+26	711,553
28,395	2,975,373	4	529,616,394	3	609,951,465	3	2.2693E+26	2,975,373
28,396	3,006,052	4	526,059,100	3	610,228,556	3	2.2724E+26	3,006,052
28,397	23,296	6	407,027,712	3	5,824	7	2.2727E+26	5,824
28,398	3,448,081	4	441,354,368	3	610,310,337	3	2.2733E+26	3,448,081
28,399	3,618,489	4	382,353,671	3	610,318,478	3	2.2734E+26	1,206,163
28,400	5,824	7	67,837,952	3	610,541,568	3	2.2759E+26	5,824
28,401	3,385,815	4	458,213,630	3	610,575,305	3	2.2762E+26	1,128,605
28,402	3,697,062	4	344,442,943	3	610,631,407	3	2.2769E+26	616,177
28,403	3,864,805	4	166,186,615	3	610,639,190	3	2.2770E+26	3,864,805
28,404	3,629,836	4	378,410,403	3	610,719,907	3	2.2779E+26	907,459
28,405	3,657,463	4	365,746,300	3	610,796,321	3	2.2787E+26	3,657,463
28,406	3,883,455	4	86,730,495	3	610,996,920	3	2.2810E+26	1,294,485
28,407	2,341,332	4	582,991,668	3	611,087,652	3	2.2820E+26	2,341,332
28,408	1,642,816	4	604,556,288	3	611,127,552	3	2.2824E+26	1,642,816
28,409	3,844,063	4	215,267,528	3	611,206,017	3	2.2833E+26	3,844,063
28,410	3,118,592	4	511,449,088	3	611,244,032	3	2.2837E+26	3,118,592
28,411	1,494,513	4	606,772,278	3	611,255,817	3	2.2839E+26	1,494,513
28,412	3,478,832	4	434,357,024	3	611,280,480	3	2.2841E+26	496,976
28,413	2,883,456	4	542,089,728	3	611,292,672	3	2.2843E+26	2,883,456
28,414	3,881,312	4	114,498,704	3	611,306,640	3	2.2844E+26	1,940,656
28,415	3,783,736	4	286,409,952	3	611,323,024	3	2.2846E+26	11,096
28,416	3,821,375	4	248,389,375	3	611,420,000	3	2.2857E+26	3,821,375
28,417	3,879,785	4	126,480,991	3	611,454,116	3	2.2861E+26	775,957
28,418	3,870,224	4	162,549,408	3	611,495,392	3	2.2865E+26	3,870,224

BealData0001

28,419	3,534,685	4	417,092,830	3	611,500,505	3	2.2866E+26	3,534,685
28,420	3,759,561	4	307,030,815	3	611,555,256	3	2.2872E+26	1,253,187
28,421	1,972,873	4	597,780,519	3	611,590,630	3	2.2876E+26	1,972,873
28,422	3,729,472	4	328,193,536	3	611,633,408	3	2.2881E+26	3,729,472
28,423	3,169,378	4	503,931,102	3	611,689,954	3	2.2887E+26	3,169,378
28,424	3,800,033	4	273,602,376	3	611,805,313	3	2.2900E+26	3,800,033
28,425	3,776,976	4	294,604,128	3	611,870,112	3	2.2908E+26	3,776,976
28,426	2,139,723	4	592,703,271	3	611,960,778	3	2.2918E+26	2,139,723
28,427	1,038,997	4	610,930,236	3	611,969,233	3	2.2919E+26	1,038,997
28,428	2,060,504	4	595,485,656	3	611,969,688	3	2.2919E+26	2,060,504
28,429	5,831	7	5,831	6	612,010,098	3	2.2923E+26	5,831
28,430	5,831	7	34,000,561	3	612,010,098	3	2.2923E+26	5,831
28,431	3,524,166	4	421,725,198	3	612,030,162	3	2.2925E+26	1,174,722
28,432	1,877,976	4	600,952,320	3	612,220,176	3	2.2947E+26	1,877,976
28,433	3,498,508	4	430,316,484	3	612,238,900	3	2.2949E+26	3,498,508
28,434	3,239,461	4	492,398,072	3	612,258,129	3	2.2951E+26	3,239,461
28,435	3,875,391	4	158,891,031	3	612,311,778	3	2.2957E+26	3,875,391
28,436	3,634,208	4	2,725,656	4	612,364,048	3	2.2963E+26	908,552
28,437	2,654,808	4	564,589,168	3	612,375,712	3	2.2964E+26	884,936
28,438	3,892,224	4	51,896,320	3	612,376,576	3	2.2964E+26	1,297,408
28,439	1,769,915	4	603,541,015	3	612,390,590	3	2.2966E+26	1,769,915
28,440	1,308,536	4	609,777,776	3	612,394,848	3	2.2966E+26	1,308,536
28,441	2,562,352	4	571,404,496	3	612,402,128	3	2.2967E+26	2,562,352
28,442	5,833	6	612,430,002	3	5,833	7	2.2974E+26	5,833
28,443	3,689,560	4	354,197,760	3	612,466,960	3	2.2975E+26	3,689,560
28,444	2,698,171	4	561,219,568	3	612,484,817	3	2.2977E+26	2,698,171
28,445	2,460,374	4	578,187,890	3	612,633,126	3	2.2993E+26	2,460,374
28,446	3,376,907	4	464,038,224	3	612,658,705	3	2.2996E+26	12,191
28,447	3,302,830	4	480,561,765	3	612,674,965	3	2.2998E+26	1,651,415
28,448	3,853,304	4	211,931,720	3	612,675,336	3	2.2998E+26	3,853,304
28,449	3,551,786	4	413,783,069	3	612,683,085	3	2.2999E+26	1,775,893
28,450	3,219,132	4	496,819,372	3	612,708,124	3	2.3002E+26	1,073,044
28,451	3,758,960	4	311,993,680	3	612,710,480	3	2.3002E+26	3,758,960
28,452	3,713,437	4	341,636,204	3	612,717,105	3	2.3003E+26	3,713,437
28,453	3,894,513	4	16,876,223	3	612,736,712	3	2.3005E+26	1,298,171
28,454	3,706,368	4	345,927,680	3	612,786,176	3	2.3011E+26	1,235,456
28,455	3,442,752	4	447,557,760	3	612,809,856	3	2.3013E+26	3,442,752
28,456	2,993,543	4	531,140,058	3	612,821,017	3	2.3014E+26	427,649
28,457	3,887,646	4	123,108,790	3	612,952,186	3	2.3029E+26	1,295,882
28,458	3,648,905	4	375,837,215	3	613,016,040	3	2.3036E+26	3,648,905
28,459	2,985,723	4	532,453,935	3	613,068,456	3	2.3042E+26	995,241
28,460	3,880,312	4	155,212,480	3	613,089,296	3	2.3045E+26	3,880,312
28,461	3,864,384	4	195,795,456	3	613,148,928	3	2.3051E+26	1,288,128
28,462	3,833,856	4	245,366,784	3	613,416,960	3	2.3082E+26	3,833,856
28,463	3,567,573	4	410,270,895	3	613,622,556	3	2.3105E+26	3,567,573
28,464	3,719,072	4	341,756,152	3	613,779,704	3	2.3123E+26	132,824
28,465	3,897,046	4	83,786,489	3	613,784,745	3	2.3123E+26	1,948,523
28,466	3,884,993	4	151,514,727	3	613,828,894	3	2.3128E+26	3,884,993
28,467	3,642,928	4	380,685,976	3	613,833,368	3	2.3129E+26	1,821,464

## BealData0001

28,468	3,688,984	4	359,250,288	3	614,073,952	3	2.3156E+26	283,768
28,469	3,862,215	4	208,559,610	3	614,092,185	3	2.3158E+26	3,862,215
28,470	2,144,793	4	594,822,592	3	614,125,729	3	2.3162E+26	714,931
28,471	3,847,173	4	233,395,162	3	614,265,289	3	2.3178E+26	1,282,391
28,472	2,408,887	4	582,950,654	3	614,266,185	3	2.3178E+26	2,408,887
28,473	3,400,035	4	461,271,415	3	614,272,990	3	2.3178E+26	1,133,345
28,474	3,815,370	4	270,891,270	3	614,274,570	3	2.3179E+26	3,815,370
28,475	2,517,795	4	576,575,055	3	614,341,980	3	2.3186E+26	2,517,795
28,476	3,635,793	4	385,394,058	3	614,449,017	3	2.3198E+26	3,635,793
28,477	3,894,065	4	127,725,332	3	614,483,457	3	2.3202E+26	778,813
28,478	3,889,440	4	147,798,720	3	614,531,520	3	2.3208E+26	3,889,440
28,479	2,213,377	4	592,646,647	3	614,600,954	3	2.3216E+26	59,821
28,480	3,269,672	4	490,450,800	3	614,698,336	3	2.3227E+26	3,269,672
28,481	3,104,929	4	518,523,143	3	614,775,942	3	2.3235E+26	3,104,929
28,482	3,794,995	4	292,214,615	3	614,789,190	3	2.3237E+26	3,794,995
28,483	3,595,283	4	402,671,696	3	614,793,393	3	2.3237E+26	3,595,283
28,484	2,219,770	4	592,678,590	3	614,876,290	3	2.3247E+26	2,219,770
28,485	3,435,371	4	453,468,972	3	614,931,409	3	2.3253E+26	3,435,371
28,486	3,715,686	4	347,416,641	3	614,946,033	3	2.3255E+26	1,857,843
28,487	3,904,524	4	52,711,074	3	614,962,530	3	2.3257E+26	1,952,262
28,488	3,370,311	4	469,633,500	3	614,998,881	3	2.3261E+26	55,251
28,489	2,860,487	4	549,213,504	3	615,004,705	3	2.3261E+26	2,860,487
28,490	3,617,971	4	394,358,839	3	615,055,070	3	2.3267E+26	3,617,971
28,491	1,042,531	4	614,050,759	3	615,093,290	3	2.3271E+26	1,042,531
28,492	2,067,542	4	598,553,409	3	615,093,745	3	2.3271E+26	1,033,771
28,493	2,662,794	4	567,175,122	3	615,105,414	3	2.3273E+26	2,662,794
28,494	3,899,288	4	116,003,818	3	615,112,682	3	2.3274E+26	974,822
28,495	2,617,643	4	570,646,174	3	615,146,105	3	2.3277E+26	2,617,643
28,496	2,929,375	4	541,934,375	3	615,168,750	3	2.3280E+26	2,929,375
28,497	3,881,332	4	180,481,938	3	615,191,122	3	2.3283E+26	1,940,666
28,498	3,893,659	4	144,065,383	3	615,198,122	3	2.3283E+26	3,893,659
28,499	3,519,370	4	430,085,537	3	615,315,537	3	2.3297E+26	18,523
28,500	3,906,818	4	21,487,499	3	615,323,835	3	2.3298E+26	1,953,409
28,501	3,771,026	4	313,342,718	3	615,337,602	3	2.3299E+26	17,378
28,502	3,155,425	4	511,544,215	3	615,341,090	3	2.3300E+26	33,215
28,503	3,845,953	4	242,295,039	3	615,352,480	3	2.3301E+26	3,845,953
28,504	3,752,441	4	326,462,367	3	615,400,324	3	2.3306E+26	3,752,441
28,505	3,870,802	4	205,152,506	3	615,457,518	3	2.3313E+26	3,870,802
28,506	157,339	5	515,442,564	3	615,667,507	3	2.3337E+26	157,339
28,507	3,687,164	4	365,029,236	3	615,756,388	3	2.3347E+26	3,687,164
28,508	1,501,857	4	611,255,799	3	615,761,370	3	2.3347E+26	1,501,857
28,509	3,498,651	4	437,331,375	3	615,762,576	3	2.3347E+26	3,498,651
28,510	2,897,874	4	546,249,249	3	615,798,225	3	2.3352E+26	1,448,937
28,511	156,369	5	3,440,118	4	3,909,225	4	2.3354E+26	156,369
28,512	3,897,656	4	140,315,616	3	615,829,648	3	2.3355E+26	3,897,656
28,513	3,207,995	4	503,655,215	3	615,935,040	3	2.3367E+26	3,207,995
28,514	2,749,760	4	560,951,040	3	615,946,240	3	2.3368E+26	2,749,760
28,515	3,540,024	4	424,802,880	3	615,964,176	3	2.3370E+26	3,540,024
28,516	3,759,327	4	323,894,142	3	615,967,209	3	2.3371E+26	29,601

## BealData0001

28,517	3,779,379	4	309,909,078	3	616,038,777	3	2.3379E+26	3,779,379
28,518	1,651,708	4	609,480,252	3	616,087,084	3	2.3384E+26	1,651,708
28,519	3,907,755	4	88,575,780	3	616,122,705	3	2.3388E+26	1,302,585
28,520	3,231,552	4	499,813,376	3	616,149,248	3	2.3391E+26	1,077,184
28,521	3,815,218	4	280,418,523	3	616,157,707	3	2.3392E+26	1,907,609
28,522	2,996,091	4	535,301,592	3	616,196,049	3	2.3397E+26	998,697
28,523	3,135,896	4	515,854,892	3	616,203,564	3	2.3398E+26	1,567,948
28,524	2,149,869	4	596,946,959	3	616,295,780	3	2.3408E+26	716,623
28,525	1,314,146	4	613,706,182	3	616,334,474	3	2.3413E+26	1,314,146
28,526	2,573,452	4	575,166,522	3	616,341,754	3	2.3413E+26	1,286,726
28,527	3,901,437	4	136,550,295	3	616,427,046	3	2.3423E+26	3,901,437
28,528	2,291,597	4	591,232,026	3	616,439,593	3	2.3425E+26	2,291,597
28,529	3,297,411	4	488,016,828	3	616,615,857	3	2.3445E+26	3,297,411
28,530	3,425,896	4	459,070,064	3	616,661,280	3	2.3450E+26	3,425,896
28,531	3,830,281	4	268,119,670	3	616,675,241	3	2.3451E+26	3,830,281
28,532	3,879,071	4	201,711,692	3	616,772,289	3	2.3463E+26	3,879,071
28,533	3,163,347	4	512,462,214	3	616,852,665	3	2.3472E+26	3,163,347
28,534	3,738,554	4	340,208,414	3	616,861,410	3	2.3473E+26	3,738,554
28,535	3,656,044	4	382,970,609	3	616,957,425	3	2.3484E+26	914,011
28,536	3,905,008	4	132,770,272	3	616,991,264	3	2.3488E+26	3,905,008
28,537	3,716,921	4	353,107,495	3	617,008,886	3	2.3490E+26	3,716,921
28,538	3,720,500	4	351,321,500	3	617,071,500	3	2.3497E+26	531,500
28,539	2,830,696	4	554,816,416	3	617,091,728	3	2.3499E+26	2,830,696
28,540	3,725,016	4	348,909,832	3	617,110,984	3	2.3501E+26	1,241,672
28,541	3,857,672	4	239,175,664	3	617,227,520	3	2.3515E+26	3,857,672
28,542	2,724,435	4	564,736,455	3	617,279,130	3	2.3520E+26	389,205
28,543	3,898,713	4	161,146,804	3	617,296,225	3	2.3522E+26	1,299,571
28,544	3,087,000	4	524,790,000	3	617,400,000	3	2.3534E+26	3,087,000
28,545	2,793,861	4	558,772,200	3	617,443,281	3	2.3539E+26	2,793,861
28,546	3,908,375	4	128,976,375	3	617,523,250	3	2.3548E+26	3,908,375
28,547	3,828,916	4	274,040,988	3	617,549,452	3	2.3551E+26	546,988
28,548	3,916,848	4	53,530,256	3	617,556,368	3	2.3552E+26	1,305,616
28,549	1,985,767	4	603,673,168	3	617,573,537	3	2.3554E+26	1,985,767
28,550	3,812,552	4	289,753,952	3	617,633,424	3	2.3561E+26	3,812,552
28,551	171,955	5	440,155,670	3	617,637,795	3	2.3561E+26	24,565
28,552	1,780,235	4	608,840,370	3	617,741,545	3	2.3573E+26	1,780,235
28,553	2,970,344	4	540,602,608	3	617,831,552	3	2.3584E+26	2,970,344
28,554	2,670,792	4	569,768,960	3	617,843,216	3	2.3585E+26	890,264
28,555	1,889,622	4	606,568,662	3	617,906,394	3	2.3592E+26	1,889,622
28,556	3,919,299	4	18,290,062	3	617,942,809	3	2.3596E+26	1,306,433
28,557	3,737,216	4	344,624,704	3	617,975,360	3	2.3600E+26	266,944
28,558	3,414,285	4	464,342,760	3	617,985,585	3	2.3601E+26	3,414,285
28,559	3,911,544	4	125,169,408	3	618,023,952	3	2.3606E+26	3,911,544
28,560	3,322,720	4	485,117,120	3	618,025,920	3	2.3606E+26	3,322,720
28,561	3,887,028	4	198,238,428	3	618,037,452	3	2.3607E+26	3,887,028
28,562	1,046,071	4	617,181,890	3	618,227,961	3	2.3629E+26	1,046,071
28,563	2,074,592	4	601,631,680	3	618,228,416	3	2.3629E+26	2,074,592
28,564	2,359,728	4	589,932,000	3	618,248,736	3	2.3631E+26	2,359,728
28,565	3,680,424	4	375,403,248	3	618,311,232	3	2.3639E+26	3,680,424

## BealData0001

28,566	2,154,951	4	599,076,378	3	618,470,937	3	2.3657E+26	2,154,951
28,567	3,914,521	4	121,350,151	3	618,494,318	3	2.3660E+26	3,914,521
28,568	3,464,964	4	452,177,802	3	618,496,074	3	2.3660E+26	1,732,482
28,569	3,653,139	4	388,450,447	3	618,598,204	3	2.3672E+26	1,217,713
28,570	3,576,104	4	418,404,168	3	618,665,992	3	2.3679E+26	3,576,104
28,571	3,400,496	4	469,268,448	3	618,890,272	3	2.3705E+26	3,400,496
28,572	3,836,280	4	273,654,640	3	618,919,840	3	2.3708E+26	1,278,760
28,573	3,917,312	4	117,519,360	3	618,935,296	3	2.3710E+26	3,917,312
28,574	3,496,850	4	444,099,950	3	618,942,450	3	2.3711E+26	3,496,850
28,575	3,345,641	4	481,772,304	3	618,943,585	3	2.3711E+26	3,345,641
28,576	3,844,772	4	265,289,268	3	619,008,292	3	2.3719E+26	3,844,772
28,577	3,869,019	4	236,010,159	3	619,043,040	3	2.3723E+26	3,869,019
28,578	3,064,691	4	530,191,543	3	619,067,582	3	2.3725E+26	3,064,691
28,579	3,774,888	4	324,640,368	3	619,081,632	3	2.3727E+26	3,774,888
28,580	3,894,679	4	194,733,950	3	619,253,961	3	2.3747E+26	3,894,679
28,581	4,977	7	544,951,638	3	24,885	6	2.3748E+26	4,977
28,582	4,977	7	544,951,638	3	619,263,225	3	2.3748E+26	4,977
28,583	3,734,358	4	350,407,259	3	619,281,035	3	2.3750E+26	622,393
28,584	3,799,306	4	307,743,786	3	619,286,878	3	2.3751E+26	3,799,306
28,585	3,006,477	4	538,159,383	3	619,334,262	3	2.3756E+26	3,006,477
28,586	3,919,923	4	113,677,767	3	619,347,834	3	2.3758E+26	3,919,923
28,587	3,384,487	4	473,828,180	3	619,361,121	3	2.3759E+26	3,384,487
28,588	3,366,216	4	478,002,672	3	619,383,744	3	2.3762E+26	3,366,216
28,589	3,788,540	4	316,343,090	3	619,426,290	3	2.3767E+26	1,894,270
28,590	3,243,996	4	502,819,380	3	619,603,236	3	2.3787E+26	3,243,996
28,591	3,392,946	4	3,204,449	4	188,497	5	2.3797E+26	188,497
28,592	3,037,888	4	534,668,288	3	619,729,152	3	2.3802E+26	3,037,888
28,593	3,922,360	4	109,826,080	3	619,732,880	3	2.3802E+26	3,922,360
28,594	3,555,918	4	427,895,466	3	619,915,038	3	2.3823E+26	1,185,306
28,595	3,886,766	4	215,715,513	3	619,939,177	3	2.3826E+26	1,943,383
28,596	3,771,220	4	2,451,293	4	188,561	5	2.3837E+26	188,561
28,597	3,924,629	4	105,964,983	3	620,091,382	3	2.3843E+26	3,924,629
28,598	3,669,184	4	385,264,320	3	620,092,096	3	2.3843E+26	3,669,184
28,599	3,543,527	4	432,310,294	3	620,117,225	3	2.3846E+26	3,543,527
28,600	3,540,446	4	433,296,122	3	620,122,734	3	2.3847E+26	272,342
28,601	3,929,196	4	54,353,878	3	620,158,102	3	2.3851E+26	654,866
28,602	2,480,744	4	585,455,584	3	620,186,000	3	2.3854E+26	2,480,744
28,603	1,509,219	4	615,761,352	3	620,289,009	3	2.3866E+26	1,509,219
28,604	1,319,768	4	617,651,424	3	620,290,960	3	2.3866E+26	1,319,768
28,605	2,584,576	4	578,945,024	3	620,298,240	3	2.3867E+26	2,584,576
28,606	2,912,328	4	550,429,992	3	620,325,864	3	2.3870E+26	2,912,328
28,607	1,719,874	4	612,672,038	3	620,345,322	3	2.3873E+26	132,298
28,608	3,606,904	4	411,187,056	3	620,387,488	3	2.3878E+26	3,606,904
28,609	3,829,653	4	287,223,975	3	620,403,786	3	2.3879E+26	3,829,653
28,610	3,902,030	4	191,199,470	3	620,422,770	3	2.3882E+26	3,902,030
28,611	3,926,736	4	102,095,136	3	620,424,288	3	2.3882E+26	3,926,736
28,612	3,866,184	4	249,368,868	3	620,522,532	3	2.3893E+26	1,933,092
28,613	3,799,251	4	312,804,999	3	620,544,330	3	2.3896E+26	1,266,417
28,614	3,922,715	4	130,234,138	3	620,573,513	3	2.3899E+26	784,543



## BealData0001

28,615	2,678,802	4	572,370,694	3	620,589,130	3	2.3901E+26	892,934
28,616	1,013,824	4	619,675,392	3	620,591,104	3	2.3901E+26	32,704
28,617	3,716,271	4	364,194,558	3	620,617,257	3	2.3904E+26	3,716,271
28,618	2,160,039	4	601,210,855	3	620,651,206	3	2.3908E+26	720,013
28,619	3,928,687	4	98,217,175	3	620,732,546	3	2.3917E+26	3,928,687
28,620	3,880,000	4	232,800,000	3	620,800,000	3	2.3925E+26	3,880,000
28,621	2,723,023	4	569,111,807	3	620,849,244	3	2.3931E+26	2,723,023
28,622	3,763,125	4	338,681,250	3	620,915,625	3	2.3939E+26	3,763,125
28,623	3,930,488	4	94,331,712	3	621,017,104	3	2.3950E+26	3,930,488
28,624	3,653,288	4	394,555,104	3	621,058,960	3	2.3955E+26	3,653,288
28,625	1,660,624	4	614,430,880	3	621,073,376	3	2.3957E+26	1,660,624
28,626	3,632,580	4	403,216,380	3	621,171,180	3	2.3968E+26	3,632,580
28,627	3,153,248	4	520,285,920	3	621,189,856	3	2.3970E+26	3,153,248
28,628	3,858,849	4	262,401,732	3	621,274,689	3	2.3980E+26	3,858,849
28,629	3,932,145	4	90,439,335	3	621,278,910	3	2.3981E+26	3,932,145
28,630	1,049,617	4	620,323,647	3	621,373,264	3	2.3992E+26	1,049,617
28,631	2,081,654	4	604,720,487	3	621,373,719	3	2.3992E+26	1,040,827
28,632	3,519,854	4	442,147,814	3	621,389,610	3	2.3993E+26	270,758
28,633	3,743,712	4	351,908,928	3	621,456,192	3	2.4001E+26	3,743,712
28,634	3,933,664	4	86,540,608	3	621,518,912	3	2.4008E+26	3,933,664
28,635	3,909,087	4	187,636,176	3	621,544,833	3	2.4011E+26	3,909,087
28,636	2,236,120	4	599,280,160	3	621,641,360	3	2.4023E+26	2,236,120
28,637	2,428,309	4	590,079,087	3	621,647,104	3	2.4023E+26	2,428,309
28,638	3,428,565	4	467,427,695	3	621,713,120	3	2.4031E+26	1,142,855
28,639	3,935,051	4	82,636,071	3	621,738,058	3	2.4034E+26	3,935,051
28,640	3,493,063	4	450,605,127	3	621,765,214	3	2.4037E+26	3,493,063
28,641	3,205,384	4	512,861,440	3	621,844,496	3	2.4046E+26	3,205,384
28,642	3,936,312	4	78,726,240	3	621,937,296	3	2.4057E+26	3,936,312
28,643	3,924,810	4	151,105,185	3	622,082,385	3	2.4074E+26	1,962,405
28,644	2,539,125	4	583,998,750	3	622,085,625	3	2.4074E+26	2,539,125
28,645	3,937,453	4	74,811,607	3	622,117,574	3	2.4078E+26	3,937,453
28,646	3,938,480	4	70,892,640	3	622,279,840	3	2.4097E+26	3,938,480
28,647	2,563,353	4	582,669,855	3	622,303,236	3	2.4099E+26	197,181
28,648	3,922,113	4	163,421,375	3	622,308,596	3	2.4100E+26	1,307,371
28,649	3,921,892	4	165,021,148	3	622,374,092	3	2.4108E+26	301,684
28,650	3,939,399	4	66,969,783	3	622,425,042	3	2.4114E+26	3,939,399
28,651	3,818,747	4	305,499,760	3	622,455,761	3	2.4117E+26	3,818,747
28,652	3,016,881	4	541,027,326	3	622,483,113	3	2.4120E+26	1,005,627
28,653	3,890,621	4	229,546,639	3	622,499,360	3	2.4122E+26	3,890,621
28,654	3,940,216	4	63,043,456	3	622,554,128	3	2.4129E+26	3,940,216
28,655	3,915,856	4	184,045,232	3	622,621,104	3	2.4136E+26	3,915,856
28,656	181	11	616,693,064	3	622,622,805	3	2.4137E+26	181
28,657	3,940,937	4	59,114,055	3	622,668,046	3	2.4142E+26	3,940,937
28,658	3,796,819	4	322,729,615	3	622,678,316	3	2.4143E+26	3,796,819
28,659	3,277,423	4	501,445,719	3	622,710,370	3	2.4147E+26	3,277,423
28,660	92,672	5	616,824,832	3	622,755,840	3	2.4152E+26	92,672
28,661	3,670,527	4	391,522,880	3	622,766,081	3	2.4153E+26	1,223,509
28,662	3,941,568	4	55,181,952	3	622,767,744	3	2.4153E+26	3,941,568
28,663	3,935,384	4	119,045,366	3	622,774,518	3	2.4154E+26	983,846

BealData0001

28,664	2,165,133	4	603,350,396	3	622,836,593	3	2.4161E+26	721,711
28,665	3,942,115	4	51,247,495	3	622,854,170	3	2.4163E+26	3,942,115
28,666	3,942,584	4	47,311,008	3	622,928,272	3	2.4172E+26	3,942,584
28,667	3,909,744	4	200,700,192	3	622,952,544	3	2.4175E+26	1,303,248
28,668	3,942,981	4	43,372,791	3	622,990,998	3	2.4179E+26	3,942,981
28,669	3,943,312	4	39,433,120	3	623,043,296	3	2.4185E+26	3,943,312
28,670	3,256,464	4	505,837,408	3	623,070,112	3	2.4189E+26	1,085,488
28,671	3,943,583	4	35,492,247	3	623,086,114	3	2.4190E+26	3,943,583
28,672	3,846,304	4	284,626,496	3	623,101,248	3	2.4192E+26	3,846,304
28,673	3,943,800	4	31,550,400	3	623,120,400	3	2.4194E+26	3,943,800
28,674	1,790,585	4	614,170,655	3	623,123,580	3	2.4195E+26	1,790,585
28,675	3,935,526	4	127,248,674	3	623,124,950	3	2.4195E+26	1,311,842
28,676	3,943,969	4	27,607,783	3	623,147,102	3	2.4198E+26	3,943,969
28,677	3,944,096	4	23,664,576	3	623,167,168	3	2.4200E+26	3,944,096
28,678	3,944,187	4	19,720,935	3	623,181,546	3	2.4202E+26	3,944,187
28,679	3,944,248	4	15,776,992	3	623,191,184	3	2.4203E+26	3,944,248
28,680	3,944,285	4	11,832,855	3	623,197,030	3	2.4203E+26	3,944,285
28,681	3,944,304	4	7,888,608	3	623,200,032	3	2.4204E+26	3,944,304
28,682	3,944,311	4	3,944,311	3	623,201,138	3	2.4204E+26	3,944,311
28,683	2,640,797	4	578,334,543	3	623,228,092	3	2.4207E+26	2,640,797
28,684	3,682,348	4	387,567,127	3	623,237,399	3	2.4208E+26	920,587
28,685	2,686,824	4	574,980,336	3	623,343,168	3	2.4220E+26	2,686,824
28,686	3,709,524	4	375,368,500	3	623,376,676	3	2.4224E+26	176,644
28,687	3,342,670	4	489,701,155	3	623,407,955	3	2.4228E+26	1,671,335
28,688	3,582,865	4	426,360,935	3	623,418,510	3	2.4229E+26	3,582,865
28,689	2,309,021	4	598,036,439	3	623,435,670	3	2.4231E+26	2,309,021
28,690	3,872,518	4	259,458,706	3	623,475,398	3	2.4236E+26	3,872,518
28,691	3,711,331	4	374,844,431	3	623,503,608	3	2.4239E+26	3,711,331
28,692	3,857,250	4	276,436,250	3	623,588,750	3	2.4249E+26	1,285,750
28,693	5,324	7	5,324	7	623,589,472	3	2.4249E+26	5,324
28,694	1,998,703	4	609,604,415	3	623,595,336	3	2.4250E+26	1,998,703
28,695	187,920	5	1,691,280	4	3,946,320	4	2.4253E+26	187,920
28,696	1,901,304	4	612,219,888	3	623,627,712	3	2.4254E+26	1,901,304
28,697	3,937,085	4	131,498,639	3	623,634,264	3	2.4254E+26	787,417
28,698	3,753,078	4	353,414,845	3	623,636,461	3	2.4255E+26	625,513
28,699	3,922,343	4	180,427,778	3	623,652,537	3	2.4256E+26	3,922,343
28,700	3,617,012	4	414,922,948	3	623,676,212	3	2.4259E+26	516,716
28,701	189,000	5	113,400,000	3	623,700,000	3	2.4262E+26	189,000
28,702	3,890,931	4	238,643,768	3	623,845,937	3	2.4279E+26	1,296,977
28,703	3,571,848	4	431,002,992	3	623,882,784	3	2.4283E+26	1,190,616
28,704	2,888,639	4	557,507,327	3	623,946,024	3	2.4291E+26	2,888,639
28,705	3,545,152	4	439,598,848	3	623,946,752	3	2.4291E+26	3,545,152
28,706	3,900,888	4	226,251,504	3	624,142,080	3	2.4314E+26	3,900,888
28,707	3,487,248	4	456,829,488	3	624,217,392	3	2.4322E+26	3,487,248
28,708	1,325,402	4	621,613,538	3	624,264,342	3	2.4328E+26	1,325,402
28,709	2,595,724	4	582,740,038	3	624,271,622	3	2.4329E+26	1,297,862
28,710	2,959,075	4	550,387,950	3	624,364,825	3	2.4340E+26	2,959,075
28,711	2,775,500	4	568,977,500	3	624,487,500	3	2.4354E+26	2,775,500
28,712	1,053,169	4	623,476,048	3	624,529,217	3	2.4359E+26	1,053,169

## BealData0001

28,713	2,088,728	4	607,819,848	3	624,529,672	3	2.4359E+26	2,088,728
28,714	17,328	6	600,519,168	3	3,950,784	4	2.4363E+26	17,328
28,715	3,322,336	4	3,322,336	4	624,599,168	3	2.4367E+26	3,322,336
28,716	3,928,554	4	176,784,930	3	624,640,086	3	2.4372E+26	3,928,554
28,717	3,138,967	4	527,346,456	3	624,654,433	3	2.4374E+26	3,138,967
28,718	2,987,712	4	547,440,768	3	624,661,632	3	2.4374E+26	229,824
28,719	3,600,506	4	423,059,455	3	624,687,791	3	2.4377E+26	1,800,253
28,720	1,516,599	4	620,288,991	3	624,838,788	3	2.4395E+26	1,516,599
28,721	2,926,818	4	554,632,011	3	624,875,643	3	2.4399E+26	1,463,409
28,722	3,787,156	4	337,056,884	3	624,880,740	3	2.4400E+26	3,787,156
28,723	3,915,912	4	207,442,928	3	624,939,392	3	2.4407E+26	100,408
28,724	2,170,233	4	605,495,007	3	625,027,104	3	2.4417E+26	2,170,233
28,725	3,819,177	4	315,718,632	3	625,071,969	3	2.4422E+26	1,273,059
28,726	3,695,552	4	386,449,152	3	625,076,224	3	2.4423E+26	527,936
28,727	3,308,318	4	499,556,018	3	625,272,102	3	2.4446E+26	3,308,318
28,728	3,744,790	4	363,244,630	3	625,379,930	3	2.4459E+26	3,744,790
28,729	3,953,964	4	56,014,490	3	625,385,306	3	2.4459E+26	658,994
28,730	3,954,375	4	47,868,750	3	625,415,625	3	2.4463E+26	208,125
28,731	3,442,875	4	470,526,250	3	625,455,625	3	2.4467E+26	1,147,625
28,732	2,378,196	4	596,927,196	3	625,465,548	3	2.4469E+26	2,378,196
28,733	3,837,708	4	303,178,932	3	625,546,404	3	2.4478E+26	3,837,708
28,734	3,934,495	4	173,117,780	3	625,584,705	3	2.4483E+26	3,934,495
28,735	3,885,785	4	256,461,810	3	625,611,385	3	2.4486E+26	3,885,785
28,736	3,701,945	4	385,002,280	3	625,628,705	3	2.4488E+26	3,701,945
28,737	3,027,303	4	543,905,439	3	625,642,620	3	2.4489E+26	1,009,101
28,738	3,616,821	4	419,551,236	3	625,710,033	3	2.4497E+26	3,616,821
28,739	3,862,511	4	281,963,303	3	625,726,782	3	2.4499E+26	3,862,511
28,740	3,910,807	4	222,915,999	3	625,729,120	3	2.4500E+26	3,910,807
28,741	2,932,298	4	555,195,758	3	625,789,362	3	2.4507E+26	8,402
28,742	3,769,939	4	350,604,327	3	625,809,874	3	2.4509E+26	3,769,939
28,743	3,762,456	4	354,925,016	3	625,821,848	3	2.4510E+26	1,254,152
28,744	2,858,086	4	563,042,942	3	625,920,834	3	2.4522E+26	2,858,086
28,745	1,669,564	4	619,408,244	3	626,086,500	3	2.4542E+26	1,669,564
28,746	2,694,858	4	577,597,898	3	626,105,342	3	2.4544E+26	898,286
28,747	2,820,447	4	566,909,847	3	626,139,234	3	2.4548E+26	2,820,447
28,748	3,818,240	4	320,732,160	3	626,191,360	3	2.4554E+26	3,818,240
28,749	3,170,648	4	524,742,244	3	626,202,980	3	2.4555E+26	1,585,324
28,750	3,244,745	4	512,669,710	3	626,235,785	3	2.4559E+26	3,244,745
28,751	3,479,363	4	462,755,279	3	626,285,340	3	2.4565E+26	3,479,363
28,752	3,695,536	4	389,879,048	3	626,393,352	3	2.4578E+26	1,847,768
28,753	3,956,625	4	92,321,250	3	626,465,625	3	2.4586E+26	1,318,875
28,754	3,940,172	4	169,427,396	3	626,487,348	3	2.4589E+26	3,940,172
28,755	3,268,956	4	508,867,484	3	626,549,900	3	2.4596E+26	1,089,652
28,756	3,953,504	4	120,581,872	3	626,630,384	3	2.4606E+26	1,976,752
28,757	3,951,485	4	132,769,896	3	626,705,521	3	2.4614E+26	790,297
28,758	3,401,937	4	482,427,066	3	626,766,393	3	2.4622E+26	161,997
28,759	3,888,361	4	261,021,911	3	626,904,138	3	2.4638E+26	125,431
28,760	3,687,957	4	394,611,399	3	626,952,690	3	2.4644E+26	3,687,957
28,761	3,198,789	4	521,402,607	3	626,962,644	3	2.4645E+26	3,198,789

## BealData0001

28,762	3,645,551	4	411,947,263	3	627,034,772	3	2.4653E+26	3,645,551
28,763	3,000,842	4	549,154,086	3	627,175,978	3	2.4670E+26	3,000,842
28,764	3,120,390	4	533,586,690	3	627,198,390	3	2.4673E+26	3,120,390
28,765	2,175,339	4	607,644,694	3	627,222,745	3	2.4675E+26	725,113
28,766	876,736	4	626,740,992	3	627,241,984	3	2.4678E+26	125,248
28,767	3,920,384	4	219,541,504	3	627,261,440	3	2.4680E+26	3,920,384
28,768	3,336,723	4	497,171,727	3	627,303,924	3	2.4685E+26	3,336,723
28,769	1,937,936	4	615,156,256	3	627,337,568	3	2.4689E+26	276,848
28,770	3,945,591	4	165,714,822	3	627,348,969	3	2.4690E+26	3,945,591
28,771	3,669,211	4	403,613,210	3	627,435,081	3	2.4701E+26	3,669,211
28,772	3,544,857	4	446,651,982	3	627,439,689	3	2.4701E+26	3,544,857
28,773	3,898,656	4	253,412,640	3	627,683,616	3	2.4730E+26	3,898,656
28,774	1,056,727	4	626,639,111	3	627,695,838	3	2.4731E+26	1,056,727
28,775	2,095,814	4	610,929,781	3	627,696,293	3	2.4731E+26	1,047,907
28,776	2,501,198	4	592,783,926	3	627,800,698	3	2.4744E+26	2,501,198
28,777	3,587,814	4	434,125,494	3	627,867,450	3	2.4752E+26	3,587,814
28,778	3,932,532	4	203,180,820	3	627,894,276	3	2.4755E+26	1,310,844
28,779	3,469,366	4	468,364,410	3	627,955,246	3	2.4762E+26	3,469,366
28,780	3,966,384	4	56,851,504	3	628,010,800	3	2.4769E+26	1,322,128
28,781	11,792	6	625,730,688	3	5,896	7	2.4769E+26	5,896
28,782	3,771,846	4	356,439,447	3	628,012,359	3	2.4769E+26	1,885,923
28,783	3,950,758	4	161,981,078	3	628,170,522	3	2.4787E+26	3,950,758
28,784	1,331,048	4	625,592,560	3	628,254,656	3	2.4797E+26	1,331,048
28,785	3,959,592	4	129,346,672	3	628,255,264	3	2.4798E+26	1,319,864
28,786	2,606,896	4	586,551,600	3	628,261,936	3	2.4798E+26	2,606,896
28,787	3,878,280	4	279,236,160	3	628,281,360	3	2.4801E+26	3,878,280
28,788	3,969,177	4	21,168,944	3	628,453,025	3	2.4821E+26	1,323,059
28,789	2,252,530	4	605,930,570	3	628,455,870	3	2.4821E+26	2,252,530
28,790	1,800,965	4	619,531,960	3	628,536,785	3	2.4831E+26	1,800,965
28,791	3,856,195	4	300,783,210	3	628,559,785	3	2.4834E+26	3,856,195
28,792	3,741,632	4	374,163,200	3	628,594,176	3	2.4838E+26	3,741,632
28,793	3,912,909	4	241,296,055	3	628,674,046	3	2.4847E+26	1,304,303
28,794	3,929,625	4	216,129,375	3	628,740,000	3	2.4855E+26	3,929,625
28,795	3,810,653	4	335,337,464	3	628,757,745	3	2.4857E+26	3,810,653
28,796	3,097,403	4	538,948,122	3	628,772,809	3	2.4859E+26	3,097,403
28,797	3,037,743	4	546,793,740	3	628,812,801	3	2.4864E+26	3,037,743
28,798	3,362,680	4	494,313,960	3	628,821,160	3	2.4865E+26	3,362,680
28,799	2,702,904	4	580,223,392	3	628,875,664	3	2.4871E+26	900,968
28,800	3,955,679	4	158,227,160	3	628,952,961	3	2.4880E+26	3,955,679
28,801	2,447,809	4	597,265,396	3	629,086,913	3	2.4896E+26	2,447,809
28,802	3,457,215	4	473,638,455	3	629,213,130	3	2.4911E+26	3,457,215
28,803	2,747,989	4	577,077,690	3	629,289,481	3	2.4920E+26	2,747,989
28,804	3,970,486	4	89,335,935	3	629,322,031	3	2.4924E+26	1,985,243
28,805	3,069,892	4	543,370,884	3	629,327,860	3	2.4925E+26	3,069,892
28,806	1,913,022	4	617,906,106	3	629,384,238	3	2.4931E+26	1,913,022
28,807	1,523,997	4	624,838,770	3	629,410,761	3	2.4935E+26	1,523,997
28,808	2,180,451	4	609,799,463	3	629,423,522	3	2.4936E+26	726,817
28,809	2,941,344	4	558,855,360	3	629,447,616	3	2.4939E+26	2,941,344
28,810	3,708,748	4	392,200,101	3	629,559,973	3	2.4952E+26	927,187

## BealData0001

28,811	3,839,157	4	318,650,031	3	629,621,748	3	2.4960E+26	3,839,157
28,812	2,011,681	4	615,574,386	3	629,656,153	3	2.4964E+26	2,011,681
28,813	3,911,137	4	250,312,768	3	629,693,057	3	2.4968E+26	3,911,137
28,814	3,960,360	4	154,454,040	3	629,697,240	3	2.4969E+26	3,960,360
28,815	3,965,915	4	134,047,927	3	629,787,302	3	2.4979E+26	793,183
28,816	3,386,231	4	491,003,495	3	629,838,966	3	2.4986E+26	3,386,231
28,817	2,560,545	4	591,485,895	3	629,894,070	3	2.4992E+26	2,560,545
28,818	3,509,604	4	461,512,926	3	629,973,918	3	2.5002E+26	1,754,802
28,819	3,281,472	4	511,909,632	3	630,042,624	3	2.5010E+26	3,281,472
28,820	3,442,868	4	478,558,652	3	630,044,844	3	2.5010E+26	3,442,868
28,821	3,772,727	4	362,181,792	3	630,045,409	3	2.5010E+26	3,772,727
28,822	3,795,608	4	349,195,936	3	630,070,928	3	2.5013E+26	3,795,608
28,823	3,877,522	4	288,875,389	3	630,097,325	3	2.5016E+26	1,938,761
28,824	3,950,548	4	187,651,030	3	630,112,406	3	2.5018E+26	1,975,274
28,825	3,938,536	4	212,680,944	3	630,165,760	3	2.5024E+26	3,938,536
28,826	3,781,248	4	357,958,144	3	630,208,000	3	2.5029E+26	1,260,416
28,827	3,407,418	4	487,260,774	3	630,372,330	3	2.5049E+26	3,407,418
28,828	3,964,807	4	150,662,666	3	630,404,313	3	2.5053E+26	3,964,807
28,829	3,426,283	4	483,105,903	3	630,436,072	3	2.5057E+26	3,426,283
28,830	2,326,511	4	604,892,860	3	630,484,481	3	2.5062E+26	2,326,511
28,831	3,971,672	4	122,128,914	3	630,502,930	3	2.5065E+26	992,918
28,832	3,542,600	4	453,452,800	3	630,582,800	3	2.5074E+26	3,542,600
28,833	3,978,828	4	57,693,006	3	630,644,238	3	2.5081E+26	1,989,414
28,834	3,624,992	4	427,749,056	3	630,748,608	3	2.5094E+26	3,624,992
28,835	3,893,617	4	276,446,807	3	630,765,954	3	2.5096E+26	3,893,617
28,836	1,060,291	4	629,812,854	3	630,873,145	3	2.5109E+26	1,060,291
28,837	2,102,912	4	614,050,304	3	630,873,600	3	2.5109E+26	2,102,912
28,838	165,888	5	165,888	5	3,981,312	4	2.5125E+26	165,888
28,839	3,734,082	4	384,610,446	3	631,059,858	3	2.5131E+26	3,734,082
28,840	3,969,026	4	146,853,962	3	631,075,134	3	2.5133E+26	3,969,026
28,841	3,981,602	4	25,880,413	3	631,083,917	3	2.5134E+26	1,990,801
28,842	1,678,528	4	624,412,416	3	631,126,528	3	2.5139E+26	1,678,528
28,843	3,705,429	4	397,716,046	3	631,158,073	3	2.5143E+26	1,235,143
28,844	3,188,096	4	529,223,936	3	631,243,008	3	2.5153E+26	3,188,096
28,845	2,664,053	4	586,091,660	3	631,380,561	3	2.5169E+26	2,664,053
28,846	3,874,214	4	298,314,478	3	631,496,882	3	2.5183E+26	3,874,214
28,847	3,947,123	4	209,197,519	3	631,539,680	3	2.5188E+26	3,947,123
28,848	2,185,569	4	611,959,320	3	631,629,441	3	2.5199E+26	2,185,569
28,849	3,923,234	4	247,163,742	3	631,640,674	3	2.5201E+26	3,923,234
28,850	2,710,962	4	582,856,830	3	631,654,146	3	2.5202E+26	2,710,962
28,851	3,981,195	4	94,221,615	3	631,682,940	3	2.5206E+26	1,327,065
28,852	3,973,023	4	143,028,828	3	631,710,657	3	2.5209E+26	3,973,023
28,853	3,603,816	4	437,263,008	3	631,869,072	3	2.5228E+26	1,201,272
28,854	3,985,408	4	48,963,584	3	631,971,840	3	2.5240E+26	569,344
28,855	3,048,201	4	549,692,247	3	631,993,674	3	2.5243E+26	1,016,067
28,856	3,590,909	4	441,681,807	3	631,999,984	3	2.5244E+26	3,590,909
28,857	3,241,594	4	521,896,634	3	632,110,830	3	2.5257E+26	3,241,594
28,858	1,336,706	4	629,588,526	3	632,261,938	3	2.5275E+26	1,336,706
28,859	2,618,092	4	590,379,746	3	632,269,218	3	2.5276E+26	1,309,046

BealData0001

28,860	3,976,804	4	139,188,140	3	632,311,836	3	2.5281E+26	3,976,804
28,861	3,790,662	4	359,481,113	3	632,408,777	3	2.5293E+26	631,777
28,862	3,969,147	4	168,027,223	3	632,417,422	3	2.5294E+26	1,323,049
28,863	3,833,622	4	333,525,114	3	632,547,630	3	2.5309E+26	3,833,622
28,864	3,656,842	4	420,536,830	3	632,633,666	3	2.5320E+26	3,656,842
28,865	3,721,984	4	394,530,304	3	632,737,280	3	2.5332E+26	3,721,984
28,866	2,396,736	4	603,977,472	3	632,738,304	3	2.5332E+26	2,396,736
28,867	3,986,766	4	89,417,466	3	632,756,718	3	2.5334E+26	569,538
28,868	3,955,392	4	205,680,384	3	632,862,720	3	2.5347E+26	3,955,392
28,869	3,980,375	4	135,332,750	3	632,879,625	3	2.5349E+26	3,980,375
28,870	3,859,576	4	316,485,232	3	632,970,464	3	2.5360E+26	3,859,576
28,871	2,916,929	4	565,884,226	3	632,973,593	3	2.5360E+26	2,916,929
28,872	3,471,585	4	476,764,340	3	632,985,665	3	2.5362E+26	1,157,195
28,873	3,899,370	4	282,054,430	3	632,997,730	3	2.5363E+26	1,299,790
28,874	3,848,060	4	325,161,070	3	633,005,870	3	2.5364E+26	1,924,030
28,875	2,801,360	4	577,080,160	3	633,107,360	3	2.5377E+26	2,801,360
28,876	3,460,869	4	479,657,736	3	633,151,953	3	2.5382E+26	93,537
28,877	171,125	5	474,871,875	3	633,162,500	3	2.5383E+26	171,125
28,878	3,908,528	4	273,596,960	3	633,181,536	3	2.5385E+26	3,908,528
28,879	3,315,607	4	510,603,478	3	633,280,937	3	2.5397E+26	3,315,607
28,880	3,991,296	4	58,539,008	3	633,285,632	3	2.5398E+26	1,330,432
28,881	3,538,339	4	459,984,070	3	633,362,681	3	2.5407E+26	3,538,339
28,882	3,983,742	4	131,463,486	3	633,414,978	3	2.5414E+26	3,983,742
28,883	3,934,953	4	243,967,086	3	633,527,433	3	2.5427E+26	3,934,953
28,884	3,294,012	4	514,963,876	3	633,548,308	3	2.5430E+26	1,098,004
28,885	3,683,520	4	412,554,240	3	633,565,440	3	2.5432E+26	3,683,520
28,886	3,771,333	4	373,361,967	3	633,583,944	3	2.5434E+26	3,771,333
28,887	3,705,182	4	403,864,838	3	633,586,122	3	2.5434E+26	3,705,182
28,888	2,988,925	4	558,928,975	3	633,652,100	3	2.5442E+26	2,988,925
28,889	3,994,269	4	22,634,191	3	633,757,348	3	2.5455E+26	1,331,423
28,890	2,190,693	4	614,124,271	3	633,840,508	3	2.5465E+26	730,231
28,891	3,986,911	4	127,581,152	3	633,918,849	3	2.5474E+26	3,986,911
28,892	1,811,375	4	624,924,375	3	633,981,250	3	2.5482E+26	1,811,375
28,893	1,531,413	4	629,410,743	3	634,004,982	3	2.5485E+26	1,531,413
28,894	2,955,906	4	563,100,093	3	634,041,837	3	2.5489E+26	1,477,953
28,895	1,063,861	4	632,997,295	3	634,061,156	3	2.5491E+26	1,063,861
28,896	2,110,022	4	617,181,435	3	634,061,611	3	2.5491E+26	1,055,011
28,897	3,963,349	4	202,130,799	3	634,135,840	3	2.5500E+26	3,963,349
28,898	3,859,191	4	321,599,250	3	634,193,721	3	2.5507E+26	1,286,397
28,899	3,820,725	4	347,685,975	3	634,240,350	3	2.5513E+26	3,820,725
28,900	3,382,750	4	498,955,625	3	634,265,625	3	2.5516E+26	1,691,375
28,901	3,891,771	4	295,774,596	3	634,358,673	3	2.5527E+26	3,891,771
28,902	3,989,888	4	123,686,528	3	634,392,192	3	2.5531E+26	3,989,888
28,903	3,926,629	4	260,279,408	3	634,431,057	3	2.5536E+26	560,947
28,904	2,719,032	4	585,498,224	3	634,440,800	3	2.5537E+26	906,344
28,905	2,654,496	4	590,387,136	3	634,492,608	3	2.5543E+26	68,064
28,906	190,385	5	1,523,080	4	3,998,085	4	2.5551E+26	190,385
28,907	3,800,088	4	361,008,360	3	634,614,696	3	2.5558E+26	3,800,088
28,908	3,173,191	4	536,269,279	3	634,638,200	3	2.5561E+26	3,173,191

## BealData0001

28,909	3,954,158	4	223,409,927	3	634,642,359	3	2.5562E+26	1,977,079
28,910	3,039,365	4	554,467,015	3	634,793,090	3	2.5580E+26	434,195
28,911	2,885,608	4	571,350,384	3	634,833,760	3	2.5585E+26	2,885,608
28,912	3,992,679	4	119,780,370	3	634,835,961	3	2.5585E+26	3,992,679
28,913	3,780,810	4	372,210,795	3	634,877,595	3	2.5590E+26	99,495
28,914	3,931,272	4	257,498,316	3	634,900,428	3	2.5593E+26	1,965,636
28,915	2,847,159	4	575,126,118	3	634,916,457	3	2.5595E+26	2,847,159
28,916	1,924,776	4	623,627,424	3	635,176,080	3	2.5626E+26	1,924,776
28,917	3,058,677	4	552,600,978	3	635,185,257	3	2.5627E+26	1,019,559
28,918	3,995,290	4	115,863,410	3	635,251,110	3	2.5635E+26	3,995,290
28,919	3,293,710	4	517,677,106	3	635,309,606	3	2.5642E+26	94,106
28,920	2,269,000	4	612,630,000	3	635,320,000	3	2.5644E+26	2,269,000
28,921	125,055	5	3,876,705	4	4,001,760	4	2.5645E+26	125,055
28,922	3,946,300	4	240,724,300	3	635,354,300	3	2.5648E+26	3,946,300
28,923	3,971,000	4	198,550,000	3	635,360,000	3	2.5648E+26	3,971,000
28,924	3,722,943	4	400,836,863	3	635,382,272	3	2.5651E+26	1,240,981
28,925	2,521,736	4	600,173,168	3	635,477,472	3	2.5663E+26	2,521,736
28,926	3,631,375	4	435,765,000	3	635,490,625	3	2.5664E+26	3,631,375
28,927	3,923,019	4	270,688,311	3	635,529,078	3	2.5669E+26	3,923,019
28,928	3,997,727	4	111,936,356	3	635,638,593	3	2.5682E+26	3,997,727
28,929	2,024,701	4	621,583,207	3	635,756,114	3	2.5696E+26	2,024,701
28,930	3,532,032	4	466,228,224	3	635,765,760	3	2.5698E+26	3,532,032
28,931	3,592,108	4	449,013,500	3	635,803,116	3	2.5702E+26	3,592,108
28,932	3,619,854	4	440,415,570	3	635,887,686	3	2.5712E+26	1,206,618
28,933	3,735,244	4	396,869,675	3	635,925,291	3	2.5717E+26	933,811
28,934	2,920,960	4	569,169,920	3	635,934,720	3	2.5718E+26	417,280
28,935	4,003,788	4	59,389,522	3	635,934,994	3	2.5718E+26	667,298
28,936	3,655,520	4	428,403,360	3	635,942,560	3	2.5719E+26	117,920
28,937	3,347,192	4	508,773,184	3	635,966,480	3	2.5722E+26	3,347,192
28,938	3,994,865	4	136,624,383	3	635,982,508	3	2.5724E+26	798,973
28,939	3,999,996	4	107,999,892	3	635,999,364	3	2.5726E+26	3,999,996
28,940	2,195,823	4	616,294,322	3	636,056,729	3	2.5733E+26	731,941
28,941	1,687,516	4	629,443,468	3	636,193,532	3	2.5749E+26	1,687,516
28,942	3,879,503	4	314,239,743	3	636,238,492	3	2.5755E+26	3,879,503
28,943	3,856,069	4	331,621,934	3	636,251,385	3	2.5756E+26	3,856,069
28,944	1,342,376	4	633,601,472	3	636,286,224	3	2.5761E+26	1,342,376
28,945	2,629,312	4	594,224,512	3	636,293,504	3	2.5762E+26	2,629,312
28,946	3,205,592	4	533,731,068	3	636,310,012	3	2.5764E+26	1,602,796
28,947	4,002,103	4	104,054,678	3	636,334,377	3	2.5767E+26	4,002,103
28,948	3,765,601	4	384,091,302	3	636,386,569	3	2.5773E+26	3,765,601
28,949	3,978,351	4	194,939,199	3	636,536,160	3	2.5791E+26	3,978,351
28,950	2,467,387	4	604,509,815	3	636,585,846	3	2.5797E+26	2,467,387
28,951	3,031,496	4	557,795,264	3	636,614,160	3	2.5801E+26	3,031,496
28,952	4,004,054	4	100,101,350	3	636,644,586	3	2.5804E+26	4,004,054
28,953	3,281,705	4	521,791,095	3	636,650,770	3	2.5805E+26	3,281,705
28,954	3,485,985	4	479,903,935	3	636,773,260	3	2.5820E+26	1,161,995
28,955	3,809,526	4	362,539,891	3	636,825,763	3	2.5826E+26	634,921
28,956	3,649,562	4	432,473,097	3	636,848,569	3	2.5829E+26	1,824,781
28,957	4,005,855	4	96,140,520	3	636,930,945	3	2.5839E+26	4,005,855

## BealData0001

28,958	3,306,576	4	518,030,240	3	637,066,976	3	2.5856E+26	1,102,192
28,959	3,153,960	4	542,481,120	3	637,099,920	3	2.5860E+26	3,153,960
28,960	3,957,281	4	237,436,860	3	637,122,241	3	2.5862E+26	3,957,281
28,961	3,908,872	4	293,165,400	3	637,146,136	3	2.5865E+26	3,908,872
28,962	3,234,429	4	530,446,356	3	637,182,513	3	2.5870E+26	3,234,429
28,963	4,007,512	4	92,172,776	3	637,194,408	3	2.5871E+26	4,007,512
28,964	2,727,114	4	588,147,586	3	637,235,638	3	2.5876E+26	909,038
28,965	1,067,437	4	636,192,452	3	637,259,889	3	2.5879E+26	1,067,437
28,966	2,117,144	4	620,323,192	3	637,260,344	3	2.5879E+26	2,117,144
28,967	3,996,090	4	157,845,555	3	637,376,355	3	2.5893E+26	1,998,045
28,968	4,009,031	4	88,198,682	3	637,435,929	3	2.5901E+26	4,009,031
28,969	3,992,781	4	170,358,656	3	637,514,033	3	2.5910E+26	1,330,927
28,970	2,344,067	4	611,801,487	3	637,586,224	3	2.5919E+26	2,344,067
28,971	4,010,418	4	84,218,778	3	637,656,462	3	2.5927E+26	4,010,418
28,972	3,985,408	4	191,299,584	3	637,665,280	3	2.5929E+26	3,985,408
28,973	3,920,520	4	284,891,120	3	637,737,920	3	2.5937E+26	1,306,840
28,974	2,582,055	4	599,036,760	3	637,767,585	3	2.5941E+26	2,582,055
28,975	3,523,637	4	472,167,358	3	637,778,297	3	2.5942E+26	3,523,637
28,976	2,773,069	4	585,117,559	3	637,805,870	3	2.5946E+26	2,773,069
28,977	3,937,096	4	267,722,528	3	637,809,552	3	2.5946E+26	3,937,096
28,978	4,011,679	4	80,233,580	3	637,856,961	3	2.5952E+26	4,011,679
28,979	3,978,324	4	208,198,956	3	637,857,948	3	2.5952E+26	1,326,108
28,980	3,010,560	4	561,971,200	3	4,014,080	4	2.5962E+26	1,003,520
28,981	3,666,411	4	428,970,087	3	637,955,514	3	2.5964E+26	3,666,411
28,982	4,012,820	4	76,243,580	3	638,038,380	3	2.5974E+26	4,012,820
28,983	3,376,269	4	506,440,350	3	638,114,841	3	2.5983E+26	3,376,269
28,984	4,013,847	4	72,249,246	3	638,201,673	3	2.5994E+26	4,013,847
28,985	2,200,959	4	618,469,479	3	638,278,110	3	2.6003E+26	2,200,959
28,986	4,008,152	4	125,254,750	3	638,298,206	3	2.6006E+26	1,002,038
28,987	3,845,296	4	346,076,640	3	638,319,136	3	2.6008E+26	3,845,296
28,988	4,014,766	4	68,251,022	3	638,347,794	3	2.6012E+26	4,014,766
28,989	3,069,171	4	555,519,951	3	638,387,568	3	2.6017E+26	3,069,171
28,990	3,957,063	4	246,656,927	3	638,406,164	3	2.6019E+26	1,319,021
28,991	3,755,375	4	394,314,375	3	638,413,750	3	2.6020E+26	3,755,375
28,992	3,800,440	4	372,443,120	3	638,473,920	3	2.6027E+26	3,800,440
28,993	4,015,583	4	64,249,328	3	638,477,697	3	2.6028E+26	4,015,583
28,994	4,017,018	4	3,030,382	3	638,564,914	3	2.6038E+26	70,474
28,995	3,130,289	4	547,800,575	3	638,578,956	3	2.6040E+26	3,130,289
28,996	4,016,304	4	60,244,560	3	638,592,336	3	2.6042E+26	4,016,304
28,997	4,007,976	4	133,599,200	3	638,604,176	3	2.6043E+26	1,335,992
28,998	1,538,847	4	634,004,964	3	638,621,505	3	2.6045E+26	1,538,847
28,999	2,970,504	4	567,366,264	3	638,658,360	3	2.6050E+26	2,970,504
29,000	4,016,935	4	56,237,090	3	638,692,665	3	2.6054E+26	4,016,935
29,001	2,792,244	4	584,581,340	3	638,707,916	3	2.6056E+26	71,596
29,002	3,992,177	4	187,632,319	3	638,748,320	3	2.6061E+26	3,992,177
29,003	4,017,482	4	52,227,266	3	638,779,638	3	2.6065E+26	4,017,482
29,004	3,879,279	4	324,566,343	3	638,787,942	3	2.6066E+26	1,293,093
29,005	3,967,902	4	234,106,218	3	638,832,222	3	2.6071E+26	3,967,902
29,006	4,017,951	4	48,215,412	3	638,854,209	3	2.6074E+26	4,017,951



## BealData0001

29,007	4,018,348	4	44,201,828	3	638,917,332	3	2.6082E+26	4,018,348
29,008	4,018,679	4	40,186,790	3	638,969,961	3	2.6088E+26	4,018,679
29,009	4,018,950	4	36,170,550	3	639,013,050	3	2.6093E+26	4,018,950
29,010	3,102,064	4	552,167,392	3	639,025,184	3	2.6095E+26	3,102,064
29,011	3,818,976	4	364,075,712	3	639,041,984	3	2.6097E+26	1,272,992
29,012	4,019,167	4	32,153,336	3	639,047,553	3	2.6098E+26	4,019,167
29,013	4,019,336	4	28,135,352	3	639,074,424	3	2.6101E+26	4,019,336
29,014	3,826,879	4	359,726,626	3	639,088,793	3	2.6103E+26	3,826,879
29,015	4,019,463	4	24,116,778	3	639,094,617	3	2.6103E+26	4,019,463
29,016	4,009,385	4	137,922,844	3	639,095,969	3	2.6103E+26	801,877
29,017	4,019,554	4	20,097,770	3	639,109,086	3	2.6105E+26	4,019,554
29,018	4,019,615	4	16,078,460	3	639,118,785	3	2.6106E+26	4,019,615
29,019	3,748,528	4	399,218,232	3	639,124,024	3	2.6107E+26	1,874,264
29,020	4,019,652	4	12,058,956	3	639,124,668	3	2.6107E+26	4,019,652
29,021	4,019,671	4	8,039,342	3	639,127,689	3	2.6107E+26	4,019,671
29,022	4,019,678	4	4,019,678	3	639,128,802	3	2.6107E+26	4,019,678
29,023	3,591,369	4	456,103,863	3	639,263,682	3	2.6124E+26	3,591,369
29,024	3,513,112	4	477,783,232	3	639,386,384	3	2.6139E+26	3,513,112
29,025	3,898,944	4	311,915,520	3	639,426,816	3	2.6144E+26	3,898,944
29,026	3,696,173	4	421,363,722	3	639,437,929	3	2.6145E+26	3,696,173
29,027	1,821,815	4	630,347,990	3	639,457,065	3	2.6148E+26	1,821,815
29,028	174,865	5	3,147,570	4	4,021,895	4	2.6165E+26	174,865
29,029	2,687,411	4	593,917,831	3	639,603,818	3	2.6166E+26	2,687,411
29,030	3,740,499	4	403,973,892	3	639,625,329	3	2.6168E+26	3,740,499
29,031	4,012,983	4	133,675,191	3	639,661,698	3	2.6173E+26	38,961
29,032	3,402,880	4	503,626,240	3	639,741,440	3	2.6183E+26	3,402,880
29,033	3,998,664	4	183,938,544	3	639,786,240	3	2.6188E+26	3,998,664
29,034	3,925,523	4	290,488,702	3	639,860,249	3	2.6197E+26	3,925,523
29,035	3,878,000	4	329,630,000	3	639,870,000	3	2.6198E+26	3,878,000
29,036	3,635,928	4	443,583,216	3	639,923,328	3	2.6205E+26	3,635,928
29,037	3,720,817	4	413,010,687	3	639,980,524	3	2.6212E+26	3,720,817
29,038	3,950,765	4	264,701,255	3	640,023,930	3	2.6217E+26	3,950,765
29,039	2,735,208	4	590,804,928	3	640,038,672	3	2.6219E+26	2,735,208
29,040	2,415,348	4	611,083,044	3	640,067,220	3	2.6223E+26	2,415,348
29,041	3,964,502	4	1,982,251	4	640,267,073	3	2.6247E+26	1,982,251
29,042	1,348,058	4	637,631,434	3	640,327,550	3	2.6255E+26	1,348,058
29,043	2,640,556	4	598,085,934	3	640,334,830	3	2.6256E+26	1,320,278
29,044	1,071,019	4	639,398,343	3	640,469,362	3	2.6272E+26	1,071,019
29,045	2,124,278	4	623,475,593	3	640,469,817	3	2.6272E+26	1,062,139
29,046	3,978,169	4	230,733,802	3	640,485,209	3	2.6274E+26	3,978,169
29,047	2,206,101	4	620,649,748	3	640,504,657	3	2.6276E+26	735,367
29,048	3,500,415	4	483,057,270	3	640,575,945	3	2.6285E+26	3,500,415
29,049	3,319,164	4	521,108,748	3	640,598,652	3	2.6288E+26	3,319,164
29,050	184,512	5	366,071,808	3	640,625,664	3	2.6291E+26	184,512
29,051	3,917,375	4	302,197,500	3	640,770,625	3	2.6309E+26	559,625
29,052	4,004,875	4	180,219,375	3	640,780,000	3	2.6310E+26	4,004,875
29,053	3,427,067	4	500,351,782	3	640,861,529	3	2.6320E+26	3,427,067
29,054	3,993,192	4	208,426,608	3	640,952,352	3	2.6332E+26	30,024
29,055	1,936,566	4	629,383,950	3	641,003,346	3	2.6338E+26	1,936,566

## BealData0001

29,056	4,028,844	4	61,104,134	3	641,257,670	3	2.6369E+26	671,474
29,057	3,828,438	4	365,615,829	3	641,263,365	3	2.6370E+26	1,914,219
29,058	1,696,528	4	634,501,472	3	641,287,584	3	2.6373E+26	1,696,528
29,059	3,485,504	4	487,970,560	3	641,332,736	3	2.6379E+26	3,485,504
29,060	3,223,136	4	538,263,712	3	641,404,064	3	2.6387E+26	3,223,136
29,061	3,448,872	4	496,637,568	3	641,490,192	3	2.6398E+26	3,448,872
29,062	3,554,532	4	470,975,490	3	641,593,026	3	2.6411E+26	1,777,266
29,063	3,079,683	4	558,449,184	3	641,600,625	3	2.6412E+26	1,026,561
29,064	3,796,508	4	383,447,308	3	641,609,852	3	2.6413E+26	3,796,508
29,065	3,468,337	4	492,503,854	3	641,642,345	3	2.6417E+26	3,468,337
29,066	4,010,816	4	176,475,904	3	641,730,560	3	2.6428E+26	4,010,816
29,067	2,827,340	4	585,259,380	3	641,806,180	3	2.6437E+26	2,827,340
29,068	2,037,763	4	627,631,004	3	641,895,345	3	2.6448E+26	2,037,763
29,069	3,988,088	4	227,321,016	3	642,082,168	3	2.6471E+26	3,988,088
29,070	2,945,357	4	574,344,615	3	642,087,826	3	2.6472E+26	2,945,357
29,071	2,964,936	4	572,308,672	3	642,098,704	3	2.6473E+26	76,024
29,072	192,080	5	1,344,560	4	4,033,680	4	2.6473E+26	192,080
29,073	3,964,032	4	261,626,112	3	642,173,184	3	2.6482E+26	3,964,032
29,074	4,030,605	4	98,078,055	3	642,209,730	3	2.6487E+26	1,343,535
29,075	4,023,935	4	139,228,151	3	642,220,026	3	2.6488E+26	804,787
29,076	4,026,464	4	126,833,616	3	642,221,008	3	2.6488E+26	2,013,232
29,077	2,285,530	4	619,378,630	3	642,233,930	3	2.6490E+26	2,285,530
29,078	4,033,792	4	52,151,168	3	642,237,312	3	2.6490E+26	288,128
29,079	4,706	7	597,953,772	3	642,246,644	3	2.6491E+26	4,706
29,080	3,869,327	4	344,370,103	3	642,308,282	3	2.6499E+26	3,869,327
29,081	3,761,836	4	401,575,993	3	642,333,497	3	2.6502E+26	940,459
29,082	3,588,650	4	462,935,850	3	642,368,350	3	2.6507E+26	3,588,650
29,083	3,278,008	4	531,037,296	3	642,489,568	3	2.6522E+26	3,278,008
29,084	3,941,730	4	287,746,290	3	642,501,990	3	2.6523E+26	3,941,730
29,085	3,917,905	4	309,514,495	3	642,536,420	3	2.6527E+26	3,917,905
29,086	4,016,493	4	172,709,199	3	642,638,880	3	2.6540E+26	4,016,493
29,087	2,211,249	4	622,835,135	3	642,736,376	3	2.6552E+26	737,083
29,088	2,743,314	4	593,470,262	3	642,849,914	3	2.6566E+26	914,438
29,089	4,001,328	4	210,736,608	3	642,880,032	3	2.6570E+26	1,333,776
29,090	3,674,216	4	437,231,704	3	642,987,800	3	2.6583E+26	3,674,216
29,091	3,018,925	4	567,557,900	3	643,031,025	3	2.6589E+26	3,018,925
29,092	11	25	3,543,122	4	643,076,643	3	2.6594E+26	11
29,093	161,051	5	3,543,122	4	643,076,643	3	2.6594E+26	161,051
29,094	2,542,358	4	607,623,562	3	643,216,574	3	2.6612E+26	2,542,358
29,095	1,546,299	4	638,621,487	3	643,260,384	3	2.6617E+26	1,546,299
29,096	3,828,959	4	371,409,023	3	643,265,112	3	2.6618E+26	3,828,959
29,097	2,985,138	4	571,653,927	3	643,297,239	3	2.6622E+26	1,492,569
29,098	3,979,239	4	249,365,644	3	643,310,305	3	2.6623E+26	1,326,413
29,099	3,899,421	4	327,551,364	3	643,404,465	3	2.6635E+26	3,899,421
29,100	183,631	5	2,754,465	4	4,039,882	4	2.6636E+26	183,631
29,101	3,425,149	4	504,964,824	3	643,438,705	3	2.6639E+26	489,307
29,102	3,853,106	4	358,338,858	3	643,468,702	3	2.6643E+26	3,853,106
29,103	3,837,912	4	367,160,248	3	643,489,912	3	2.6646E+26	1,279,304
29,104	4,021,912	4	168,920,304	3	643,505,920	3	2.6648E+26	4,021,912

BealData0001

29,105	3,997,665	4	223,869,240	3	643,624,065	3	2.6662E+26	3,997,665
29,106	1,074,607	4	642,614,986	3	643,689,593	3	2.6670E+26	1,074,607
29,107	2,131,424	4	626,638,656	3	643,690,048	3	2.6670E+26	2,131,424
29,108	2,873,997	4	583,421,391	3	643,775,328	3	2.6681E+26	2,873,997
29,109	4,032,294	4	135,753,898	3	643,822,942	3	2.6687E+26	1,344,098
29,110	2,913,262	4	579,739,138	3	643,830,902	3	2.6688E+26	2,913,262
29,111	3,758,097	4	407,127,175	3	643,887,286	3	2.6695E+26	1,252,699
29,112	4,041,408	4	61,968,256	3	643,931,008	3	2.6700E+26	1,347,136
29,113	4,035,395	4	122,214,820	3	643,933,745	3	2.6701E+26	576,485
29,114	3,354,013	4	519,872,015	3	643,970,496	3	2.6705E+26	3,354,013
29,115	3,652,038	4	446,765,982	3	643,976,034	3	2.6706E+26	1,217,346
29,116	3,788,136	4	393,966,144	3	643,983,120	3	2.6707E+26	3,788,136
29,117	3,638,609	4	451,187,516	3	644,033,793	3	2.6713E+26	3,638,609
29,118	3,331,776	4	524,199,424	3	644,143,360	3	2.6727E+26	1,110,592
29,119	2,487,043	4	611,812,578	3	644,144,137	3	2.6727E+26	2,487,043
29,120	3,940,354	4	297,496,727	3	644,247,879	3	2.6740E+26	1,970,177
29,121	3,976,903	4	258,498,695	3	644,258,286	3	2.6741E+26	3,976,903
29,122	4,027,079	4	165,110,239	3	644,332,640	3	2.6750E+26	4,027,079
29,123	1,353,752	4	641,678,448	3	644,385,952	3	2.6757E+26	1,353,752
29,124	2,651,824	4	601,964,048	3	644,393,232	3	2.6758E+26	2,651,824
29,125	3,514,875	4	486,224,375	3	644,393,750	3	2.6758E+26	1,171,625
29,126	4,044,759	4	25,616,807	3	644,464,934	3	2.6767E+26	1,348,253
29,127	3,207,601	4	545,292,170	3	644,727,801	3	2.6800E+26	3,207,601
29,128	2,361,689	4	618,762,518	3	644,741,097	3	2.6801E+26	2,361,689
29,129	3,090,213	4	561,388,695	3	644,824,446	3	2.6812E+26	1,030,071
29,130	1,124,858	4	643,659,817	3	644,945,369	3	2.6827E+26	80,347
29,131	2,263,625	4	623,193,375	3	644,959,000	3	2.6828E+26	174,125
29,132	1,832,285	4	635,802,895	3	644,964,320	3	2.6829E+26	1,832,285
29,133	2,216,403	4	625,025,646	3	644,973,273	3	2.6830E+26	2,216,403
29,134	3,707,128	4	430,026,848	3	645,040,272	3	2.6839E+26	3,707,128
29,135	3,957,499	4	284,939,928	3	645,072,337	3	2.6843E+26	3,957,499
29,136	3,583,909	4	469,492,079	3	645,103,620	3	2.6847E+26	3,583,909
29,137	4,006,906	4	220,379,830	3	645,111,866	3	2.6848E+26	4,006,906
29,138	4,032,000	4	161,280,000	3	645,120,000	3	2.6849E+26	4,032,000
29,139	4,044,742	4	95,051,437	3	645,136,349	3	2.6851E+26	2,022,371
29,140	4,002,453	4	228,330,414	3	645,157,305	3	2.6853E+26	190,593
29,141	3,423,070	4	508,325,895	3	645,248,695	3	2.6865E+26	1,711,535
29,142	4,020,436	4	194,991,146	3	645,279,978	3	2.6869E+26	2,010,218
29,143	4,038,515	4	140,540,322	3	645,354,697	3	2.6878E+26	807,703
29,144	3,775,168	4	403,942,976	3	645,553,728	3	2.6903E+26	3,775,168
29,145	135,000	5	607,500,000	3	4,050,000	4	2.6904E+26	135,000
29,146	3,936,392	4	307,038,576	3	645,568,288	3	2.6905E+26	3,936,392
29,147	2,751,432	4	596,143,600	3	645,669,376	3	2.6917E+26	917,144
29,148	2,603,655	4	606,651,615	3	645,706,440	3	2.6922E+26	2,603,655
29,149	3,847,398	4	368,708,975	3	645,721,631	3	2.6924E+26	641,233
29,150	4,036,681	4	157,430,559	3	645,868,960	3	2.6942E+26	4,036,681
29,151	3,734,820	4	422,034,660	3	646,123,860	3	2.6974E+26	3,734,820
29,152	3,062,306	4	566,526,610	3	646,146,566	3	2.6977E+26	3,062,306
29,153	4,044,824	4	128,423,162	3	646,160,634	3	2.6979E+26	1,011,206

## BealData0001

29,154	3,892,824	4	342,568,512	3	646,208,784	3	2.6985E+26	3,892,824
29,155	3,989,384	4	255,320,576	3	646,280,208	3	2.6994E+26	3,989,384
29,156	3,757,448	4	413,319,280	3	646,281,056	3	2.6994E+26	3,757,448
29,157	2,798,263	4	593,231,756	3	646,398,753	3	2.7009E+26	2,798,263
29,158	1,705,564	4	639,586,500	3	646,408,756	3	2.7010E+26	1,705,564
29,159	188,352	5	320,951,808	3	646,424,064	3	2.7012E+26	188,352
29,160	3,240,728	4	542,821,940	3	646,525,236	3	2.7024E+26	1,620,364
29,161	4,015,817	4	216,854,118	3	646,546,537	3	2.7027E+26	4,015,817
29,162	4,041,128	4	153,562,864	3	646,580,480	3	2.7031E+26	4,041,128
29,163	4,053,996	4	62,836,938	3	646,612,362	3	2.7035E+26	2,026,998
29,164	4,027,464	4	194,468,976	3	646,695,648	3	2.7046E+26	575,352
29,165	3,826,809	4	382,680,900	3	646,730,721	3	2.7050E+26	3,826,809
29,166	3,386,294	4	518,102,982	3	646,782,154	3	2.7057E+26	3,386,294
29,167	3,908,060	4	334,139,130	3	646,783,930	3	2.7057E+26	1,954,030
29,168	3,920,338	4	325,388,054	3	646,855,770	3	2.7066E+26	3,920,338
29,169	1,948,392	4	635,175,792	3	646,866,144	3	2.7067E+26	1,948,392
29,170	1,078,201	4	645,842,399	3	646,920,600	3	2.7074E+26	1,078,201
29,171	2,138,582	4	629,812,399	3	646,921,055	3	2.7074E+26	1,069,291
29,172	193,185	5	1,159,110	4	4,056,885	4	2.7088E+26	193,185
29,173	3,187,710	4	551,473,830	3	647,105,130	3	2.7097E+26	3,187,710
29,174	4,057,298	4	30,429,735	3	647,139,031	3	2.7101E+26	2,028,649
29,175	3,318,875	4	531,020,000	3	647,180,625	3	2.7107E+26	3,318,875
29,176	2,221,563	4	627,221,287	3	647,215,354	3	2.7111E+26	740,521
29,177	4,045,347	4	149,677,839	3	647,255,520	3	2.7116E+26	4,045,347
29,178	3,963,000	4	290,620,000	3	647,290,000	3	2.7120E+26	1,321,000
29,179	2,434,032	4	618,244,128	3	647,452,512	3	2.7141E+26	2,434,032
29,180	3,577,104	4	475,754,832	3	647,455,824	3	2.7141E+26	3,577,104
29,181	3,270,267	4	539,594,055	3	647,512,866	3	2.7148E+26	3,270,267
29,182	4,055,445	4	100,034,310	3	647,519,385	3	2.7149E+26	1,351,815
29,183	2,939,391	4	581,773,311	3	647,570,448	3	2.7156E+26	226,107
29,184	3,972,836	4	282,071,356	3	647,572,268	3	2.7156E+26	3,972,836
29,185	3,344,412	4	527,302,292	3	647,701,124	3	2.7172E+26	1,114,804
29,186	3,680,215	4	445,306,015	3	647,717,840	3	2.7174E+26	3,680,215
29,187	3,878,775	4	356,847,300	3	647,755,425	3	2.7179E+26	3,878,775
29,188	4,040,283	4	175,078,930	3	647,792,041	3	2.7184E+26	1,346,761
29,189	136,458	5	607,803,426	3	647,805,114	3	2.7185E+26	19,494
29,190	3,639,376	4	458,561,376	3	647,808,928	3	2.7186E+26	3,639,376
29,191	1,944	8	408,146,688	3	108	13	2.7196E+26	108
29,192	3,779,136	4	408,146,688	3	108	13	2.7196E+26	108
29,193	4,049,344	4	145,776,384	3	647,895,040	3	2.7197E+26	4,049,344
29,194	2,710,871	4	601,813,362	3	647,898,169	3	2.7197E+26	2,710,871
29,195	1,553,769	4	643,260,366	3	647,921,673	3	2.7200E+26	1,553,769
29,196	4,024,404	4	213,293,412	3	647,929,044	3	2.7201E+26	4,024,404
29,197	2,999,808	4	575,963,136	3	647,958,528	3	2.7205E+26	2,999,808
29,198	3,856,896	4	370,262,016	3	647,958,528	3	2.7205E+26	3,856,896
29,199	5,308	7	535,322,416	3	648,021,872	3	2.7213E+26	5,308
29,200	3,919,617	4	330,554,367	3	648,043,344	3	2.7215E+26	1,306,539
29,201	3,668,184	4	449,963,904	3	648,045,840	3	2.7216E+26	1,222,728
29,202	3,100,761	4	564,338,502	3	648,059,049	3	2.7217E+26	3,100,761

BealData0001

29,203	2,050,867	4	633,717,903	3	648,073,972	3	2.7219E+26	2,050,867
29,204	3,775,737	4	410,296,754	3	648,168,185	3	2.7231E+26	1,258,579
29,205	3,529,365	4	489,405,280	3	648,226,705	3	2.7238E+26	1,176,455
29,206	4,001,481	4	252,093,303	3	648,239,922	3	2.7240E+26	4,001,481
29,207	180,600	5	431,634,000	3	648,354,000	3	2.7254E+26	180,600
29,208	1,359,458	4	645,742,550	3	648,461,466	3	2.7268E+26	1,359,458
29,209	2,663,116	4	605,858,890	3	648,468,746	3	2.7269E+26	1,331,558
29,210	3,163,349	4	556,749,424	3	648,486,545	3	2.7271E+26	3,163,349
29,211	2,759,562	4	598,824,954	3	648,497,070	3	2.7272E+26	2,759,562
29,212	4,053,125	4	141,859,375	3	648,500,000	3	2.7273E+26	4,053,125
29,213	3,954,411	4	304,489,647	3	648,523,404	3	2.7276E+26	3,954,411
29,214	2,801,448	4	595,630,944	3	648,642,960	3	2.7291E+26	215,496
29,215	3,788,524	4	406,319,199	3	648,784,735	3	2.7309E+26	947,131
29,216	3,134,404	4	561,058,316	3	648,821,628	3	2.7313E+26	3,134,404
29,217	739,206	4	648,653,265	3	4,065,633	4	2.7322E+26	369,603
29,218	3,416,049	4	515,823,399	3	649,049,310	3	2.7342E+26	3,416,049
29,219	4,056,696	4	137,927,664	3	649,071,360	3	2.7345E+26	4,056,696
29,220	4,060,953	4	115,893,351	3	649,127,718	3	2.7352E+26	312,381
29,221	3,698,954	4	442,025,003	3	649,166,427	3	2.7357E+26	1,849,477
29,222	4,062,504	4	106,306,672	3	649,175,584	3	2.7358E+26	8,968
29,223	2,302,120	4	626,176,640	3	649,197,840	3	2.7361E+26	2,302,120
29,224	4,032,673	4	209,698,996	3	649,260,353	3	2.7369E+26	4,032,673
29,225	4,066,608	4	63,710,192	3	649,301,744	3	2.7374E+26	1,355,536
29,226	3,568,193	4	481,706,055	3	649,411,126	3	2.7388E+26	3,568,193
29,227	2,573,775	4	612,724,500	3	4,068,225	4	2.7392E+26	83,025
29,228	3,820,273	4	393,488,119	3	649,446,410	3	2.7392E+26	3,820,273
29,229	2,226,729	4	629,422,064	3	649,462,625	3	2.7394E+26	742,243
29,230	3,996,936	4	265,796,244	3	649,502,100	3	2.7399E+26	1,998,468
29,231	4,022,174	4	231,275,005	3	649,581,101	3	2.7409E+26	2,011,087
29,232	4,060,063	4	133,982,079	3	649,610,080	3	2.7413E+26	4,060,063
29,233	4,070,157	4	27,134,380	3	649,868,401	3	2.7446E+26	1,356,719
29,234	3,987,747	4	279,142,290	3	650,002,761	3	2.7463E+26	3,987,747
29,235	3,915,793	4	340,673,991	3	650,021,638	3	2.7465E+26	3,915,793
29,236	193,856	5	969,280	4	4,070,976	4	2.7466E+26	193,856
29,237	4,063,232	4	130,023,424	3	650,117,120	3	2.7477E+26	4,063,232
29,238	4,013,200	4	248,818,400	3	650,138,400	3	2.7480E+26	4,013,200
29,239	1,081,801	4	649,080,600	3	650,162,401	3	2.7483E+26	1,081,801
29,240	2,145,752	4	632,996,840	3	650,162,856	3	2.7483E+26	2,145,752
29,241	3,866,406	4	371,819,377	3	650,200,609	3	2.7488E+26	644,401
29,242	3,940,757	4	323,142,074	3	650,224,905	3	2.7491E+26	3,940,757
29,243	3,716,343	4	438,528,474	3	650,360,025	3	2.7508E+26	3,716,343
29,244	1,842,785	4	641,289,180	3	650,503,105	3	2.7526E+26	1,842,785
29,245	4,040,630	4	206,072,130	3	650,541,430	3	2.7531E+26	4,040,630
29,246	2,853,440	4	593,515,520	3	650,584,320	3	2.7537E+26	2,853,440
29,247	4,066,209	4	126,052,479	3	650,593,440	3	2.7538E+26	4,066,209
29,248	2,557,711	4	615,031,122	3	650,642,329	3	2.7544E+26	196,747
29,249	4,074,056	4	13,968,192	3	650,684,944	3	2.7549E+26	582,008
29,250	3,443,320	4	513,054,680	3	650,787,480	3	2.7562E+26	3,443,320
29,251	3,557,134	4	487,327,358	3	650,955,522	3	2.7584E+26	3,557,134

## BealData0001

29,252	2,563,064	4	615,135,360	3	651,018,256	3	2.7592E+26	2,563,064
29,253	4,069,000	4	122,070,000	3	651,040,000	3	2.7595E+26	4,069,000
29,254	2,858,037	4	593,665,583	3	651,046,172	3	2.7595E+26	73,283
29,255	3,638,187	4	465,687,936	3	651,235,473	3	2.7619E+26	3,638,187
29,256	3,357,072	4	530,417,376	3	651,271,968	3	2.7624E+26	3,357,072
29,257	2,973,923	4	582,888,908	3	651,289,137	3	2.7626E+26	2,973,923
29,258	3,111,327	4	567,298,623	3	651,304,452	3	2.7628E+26	1,037,109
29,259	2,767,704	4	601,514,336	3	651,333,008	3	2.7632E+26	922,568
29,260	3,809,195	4	403,774,670	3	651,372,345	3	2.7637E+26	3,809,195
29,261	3,971,968	4	301,869,568	3	651,402,752	3	2.7641E+26	3,971,968
29,262	4,071,611	4	118,076,719	3	651,457,760	3	2.7648E+26	4,071,611
29,263	1,714,624	4	644,698,624	3	651,557,120	3	2.7660E+26	1,714,624
29,264	3,429,500	4	3,429,500	4	651,605,000	3	2.7666E+26	3,429,500
29,265	4,067,765	4	143,185,328	3	651,655,953	3	2.7673E+26	813,553
29,266	3,219,202	4	553,242,858	3	651,658,462	3	2.7673E+26	459,886
29,267	3,258,368	4	547,405,824	3	651,673,600	3	2.7675E+26	3,258,368
29,268	194,225	5	776,900	4	4,078,725	4	2.7676E+26	194,225
29,269	2,231,901	4	631,627,983	3	651,715,092	3	2.7680E+26	2,231,901
29,270	3,856,510	4	381,794,490	3	651,750,190	3	2.7685E+26	3,856,510
29,271	2,506,777	4	619,173,919	3	651,762,020	3	2.7686E+26	2,506,777
29,272	4,048,281	4	202,414,050	3	651,773,241	3	2.7688E+26	4,048,281
29,273	4,074,048	4	114,073,344	3	651,847,680	3	2.7697E+26	4,074,048
29,274	2,379,377	4	625,776,151	3	651,949,298	3	2.7710E+26	2,379,377
29,275	3,903,892	4	355,254,172	3	651,949,964	3	2.7710E+26	3,903,892
29,276	4,024,547	4	245,497,367	3	651,976,614	3	2.7714E+26	4,024,547
29,277	4,079,244	4	64,588,030	3	651,999,166	3	2.7717E+26	679,874
29,278	3,747,149	4	430,922,135	3	652,003,926	3	2.7717E+26	3,747,149
29,279	3,468,149	4	509,817,903	3	652,012,012	3	2.7718E+26	3,468,149
29,280	3,801,904	4	408,704,680	3	652,026,536	3	2.7720E+26	1,900,952
29,281	3,543,885	4	492,600,015	3	652,074,840	3	2.7726E+26	3,543,885
29,282	3,984,330	4	293,512,310	3	652,102,010	3	2.7730E+26	1,328,110
29,283	3,684,366	4	453,177,018	3	652,132,782	3	2.7734E+26	3,684,366
29,284	4,076,317	4	110,060,559	3	652,210,720	3	2.7744E+26	4,076,317
29,285	5,859	7	343,278,810	3	652,229,739	3	2.7746E+26	5,859
29,286	4,002,238	4	276,154,422	3	652,364,794	3	2.7763E+26	4,002,238
29,287	3,875,928	4	373,381,064	3	652,447,880	3	2.7774E+26	1,291,976
29,288	194,400	5	583,200	4	4,082,400	4	2.7776E+26	194,400
29,289	3,793,419	4	413,482,671	3	652,468,068	3	2.7777E+26	3,793,419
29,290	3,049,075	4	576,275,175	3	652,502,050	3	2.7781E+26	3,049,075
29,291	4,078,424	4	106,039,024	3	652,547,840	3	2.7787E+26	4,078,424
29,292	1,365,176	4	649,823,776	3	652,554,128	3	2.7788E+26	1,365,176
29,293	3,884,257	4	369,004,415	3	652,555,176	3	2.7788E+26	3,884,257
29,294	2,674,432	4	609,770,496	3	652,561,408	3	2.7788E+26	2,674,432
29,295	1,561,257	4	647,921,655	3	652,605,426	3	2.7794E+26	1,561,257
29,296	3,014,514	4	580,293,945	3	652,642,281	3	2.7799E+26	1,507,257
29,297	3,772,789	4	422,552,368	3	652,692,497	3	2.7805E+26	3,772,789
29,298	3,939,867	4	333,575,406	3	652,704,633	3	2.7807E+26	1,313,289
29,299	2,900,961	4	591,796,044	3	652,716,225	3	2.7808E+26	2,900,961
29,300	3,490,578	4	506,133,810	3	652,738,086	3	2.7811E+26	3,490,578

## BealData0001

29,301	194,465	5	388,930	4	4,083,765	4	2.7813E+26	194,465
29,302	3,528,404	4	497,504,964	3	652,754,740	3	2.7813E+26	3,528,404
29,303	1,960,254	4	641,003,058	3	652,764,582	3	2.7814E+26	1,960,254
29,304	35	17	465,193,750	3	652,771,875	3	2.7815E+26	35
29,305	194,480	5	194,480	4	4,084,080	4	2.7821E+26	194,480
29,306	4,084,122	4	194,482	4	194,482	5	2.7823E+26	194,482
29,307	4,080,375	4	102,009,375	3	652,860,000	3	2.7827E+26	4,080,375
29,308	4,084,437	4	388,994	4	194,497	5	2.7833E+26	194,497
29,309	2,941,048	4	588,209,600	3	652,912,656	3	2.7833E+26	2,941,048
29,310	4,068,090	4	164,757,645	3	652,928,445	3	2.7835E+26	2,034,045
29,311	4,055,632	4	198,725,968	3	652,956,752	3	2.7839E+26	4,055,632
29,312	4,064,151	4	177,467,927	3	652,973,594	3	2.7841E+26	1,354,717
29,313	3,510,649	4	502,022,807	3	652,980,714	3	2.7842E+26	3,510,649
29,314	3,314,626	4	540,284,038	3	652,981,322	3	2.7842E+26	3,314,626
29,315	4,047,552	4	215,869,440	3	653,005,056	3	2.7845E+26	1,349,184
29,316	4,082,176	4	97,972,224	3	653,148,160	3	2.7863E+26	4,082,176
29,317	4,023,789	4	254,839,970	3	653,195,081	3	2.7869E+26	1,341,263
29,318	4,085,802	4	583,686	4	194,562	5	2.7880E+26	194,562
29,319	3,599,748	4	480,566,358	3	653,354,262	3	2.7890E+26	1,799,874
29,320	4,083,833	4	93,928,159	3	653,413,280	3	2.7897E+26	4,083,833
29,321	1,085,407	4	652,329,607	3	653,415,014	3	2.7898E+26	1,085,407
29,322	2,152,934	4	636,191,997	3	653,415,469	3	2.7898E+26	1,076,467
29,323	3,960,684	4	320,815,404	3	653,512,860	3	2.7910E+26	3,960,684
29,324	2,102,464	4	637,947,648	3	653,565,952	3	2.7917E+26	300,352
29,325	4,085,352	4	89,877,744	3	653,656,320	3	2.7929E+26	4,085,352
29,326	2,625,345	4	614,330,730	3	653,710,905	3	2.7936E+26	2,625,345
29,327	3,938,240	4	338,688,640	3	653,747,840	3	2.7940E+26	3,938,240
29,328	4,035,528	4	242,131,680	3	653,755,536	3	2.7941E+26	4,035,528
29,329	4,086,739	4	85,821,519	3	653,878,240	3	2.7957E+26	4,086,739
29,330	2,237,079	4	633,839,050	3	653,972,761	3	2.7969E+26	745,693
29,331	4,088,000	4	81,760,000	3	654,080,000	3	2.7983E+26	4,088,000
29,332	4,081,688	4	131,634,438	3	654,090,502	3	2.7984E+26	1,020,422
29,333	4,062,689	4	195,009,072	3	654,092,929	3	2.7985E+26	4,062,689
29,334	2,775,858	4	604,211,758	3	654,177,202	3	2.7995E+26	925,286
29,335	3,989,069	4	299,180,175	3	654,207,316	3	2.7999E+26	3,989,069
29,336	4,089,477	4	778,948	4	194,737	5	2.8005E+26	194,737
29,337	4,089,141	4	77,693,679	3	654,262,560	3	2.8006E+26	4,089,141
29,338	2,064,013	4	639,844,030	3	654,292,121	3	2.8010E+26	2,064,013
29,339	3,635,000	4	472,550,000	3	654,300,000	3	2.8011E+26	3,635,000
29,340	4,081,182	4	140,120,582	3	654,349,514	3	2.8017E+26	1,360,394
29,341	4,090,168	4	73,623,024	3	654,426,880	3	2.8027E+26	4,090,168
29,342	3,121,911	4	570,269,076	3	654,560,673	3	2.8045E+26	1,040,637
29,343	4,091,087	4	69,548,479	3	654,573,920	3	2.8046E+26	4,091,087
29,344	4,016,315	4	273,109,420	3	654,659,345	3	2.8057E+26	4,016,315
29,345	3,885,462	4	374,947,083	3	654,700,347	3	2.8063E+26	1,942,731
29,346	4,091,904	4	65,470,464	3	654,704,640	3	2.8063E+26	4,091,904
29,347	3,392,641	4	529,251,996	3	654,779,713	3	2.8073E+26	3,392,641
29,348	3,851,792	4	392,882,784	3	654,804,640	3	2.8076E+26	3,851,792
29,349	4,092,625	4	61,389,375	3	654,820,000	3	2.8078E+26	4,092,625

## BealData0001

29,350	4,082,435	4	144,518,199	3	654,822,574	3	2.8078E+26	816,487
29,351	3,369,756	4	533,544,700	3	654,855,916	3	2.8083E+26	1,123,252
29,352	2,452,788	4	625,460,940	3	654,894,396	3	2.8088E+26	2,452,788
29,353	4,093,256	4	57,305,584	3	654,920,960	3	2.8091E+26	4,093,256
29,354	3,242,197	4	554,415,687	3	654,923,794	3	2.8091E+26	3,242,197
29,355	4,093,803	4	53,219,439	3	655,008,480	3	2.8102E+26	4,093,803
29,356	2,823,571	4	601,420,623	3	655,068,472	3	2.8110E+26	2,823,571
29,357	4,094,272	4	49,131,264	3	655,083,520	3	2.8112E+26	4,094,272
29,358	4,094,669	4	45,041,359	3	655,147,040	3	2.8120E+26	4,094,669
29,359	4,069,458	4	191,264,526	3	655,182,738	3	2.8125E+26	4,069,458
29,360	4,095,000	4	40,950,000	3	655,200,000	3	2.8127E+26	4,095,000
29,361	4,095,271	4	36,857,439	3	655,243,360	3	2.8132E+26	4,095,271
29,362	4,095,488	4	32,763,904	3	655,278,080	3	2.8137E+26	4,095,488
29,363	3,815,308	4	411,099,437	3	655,279,149	3	2.8137E+26	953,827
29,364	4,095,657	4	28,669,599	3	655,305,120	3	2.8140E+26	4,095,657
29,365	4,095,784	4	24,574,704	3	655,325,440	3	2.8143E+26	4,095,784
29,366	4,095,875	4	20,479,375	3	655,340,000	3	2.8145E+26	4,095,875
29,367	4,095,936	4	16,383,744	3	655,349,760	3	2.8146E+26	4,095,936
29,368	4,095,973	4	12,287,919	3	655,355,680	3	2.8147E+26	4,095,973
29,369	4,095,992	4	8,191,984	3	655,358,720	3	2.8147E+26	4,095,992
29,370	4,095,999	4	4,095,999	3	655,359,840	3	2.8147E+26	4,095,999
29,371	3,723,776	4	446,853,120	3	655,384,576	3	2.8151E+26	3,723,776
29,372	4,046,149	4	238,722,791	3	655,476,138	3	2.8162E+26	4,046,149
29,373	3,093,272	4	575,348,592	3	655,773,664	3	2.8201E+26	3,093,272
29,374	3,558,435	4	495,808,610	3	655,938,185	3	2.8222E+26	1,186,145
29,375	3,928,463	4	353,561,670	3	656,053,321	3	2.8237E+26	3,928,463
29,376	1,853,315	4	646,806,935	3	656,073,510	3	2.8240E+26	1,853,315
29,377	2,318,770	4	633,024,210	3	656,211,910	3	2.8257E+26	2,318,770
29,378	3,686,627	4	460,828,375	3	656,219,606	3	2.8258E+26	3,686,627
29,379	4,075,945	4	187,493,470	3	656,227,145	3	2.8259E+26	4,075,945
29,380	2,242,263	4	636,055,271	3	656,235,638	3	2.8260E+26	747,421
29,381	3,700,584	4	456,405,360	3	656,236,896	3	2.8261E+26	1,233,528
29,382	2,734,433	4	609,778,559	3	656,263,920	3	2.8264E+26	2,734,433
29,383	4,097,226	4	975,530	4	195,106	5	2.8272E+26	195,106
29,384	3,463,630	4	517,812,685	3	656,357,885	3	2.8276E+26	1,731,815
29,385	1,370,906	4	653,922,162	3	656,663,974	3	2.8316E+26	1,370,906
29,386	3,885,617	4	380,790,466	3	656,669,273	3	2.8317E+26	3,885,617
29,387	2,685,772	4	613,698,902	3	656,671,254	3	2.8317E+26	1,342,886
29,388	1,089,019	4	655,589,438	3	656,678,457	3	2.8318E+26	1,089,019
29,389	2,160,128	4	639,397,888	3	656,678,912	3	2.8318E+26	2,160,128
29,390	3,910,101	4	367,048,199	3	656,696,450	3	2.8320E+26	100,259
29,391	3,980,125	4	318,410,000	3	656,720,625	3	2.8323E+26	3,980,125
29,392	1,723,708	4	649,837,916	3	656,732,748	3	2.8325E+26	1,723,708
29,393	3,811,143	4	416,684,968	3	656,786,977	3	2.8332E+26	1,270,381
29,394	3,276,056	4	552,015,436	3	656,849,228	3	2.8340E+26	1,638,028
29,395	4,029,984	4	270,008,928	3	656,887,392	3	2.8345E+26	4,029,984
29,396	4,005,720	4	296,423,280	3	656,938,080	3	2.8351E+26	4,005,720
29,397	3,895,008	4	376,517,440	3	656,958,016	3	2.8354E+26	1,298,336
29,398	3,629,773	4	479,130,036	3	656,988,913	3	2.8358E+26	3,629,773



BealData0001

29,399	2,784,024	4	606,917,232	3	657,029,664	3	2.8363E+26	2,784,024
29,400	3,911,048	4	367,638,512	3	657,056,064	3	2.8367E+26	3,911,048
29,401	3,842,586	4	403,471,530	3	657,082,206	3	2.8370E+26	3,842,586
29,402	4,056,416	4	235,272,128	3	657,139,392	3	2.8377E+26	4,056,416
29,403	3,221,640	4	560,565,360	3	657,214,560	3	2.8387E+26	3,221,640
29,404	4,082,156	4	183,697,020	3	657,227,116	3	2.8389E+26	4,082,156
29,405	1,568,763	4	652,605,408	3	657,311,697	3	2.8400E+26	1,568,763
29,406	3,029,256	4	584,646,408	3	657,348,552	3	2.8404E+26	3,029,256
29,407	3,960,171	4	336,614,535	3	657,388,386	3	2.8410E+26	3,960,171
29,408	4,104,588	4	66,357,506	3	657,418,178	3	2.8414E+26	684,098
29,409	3,757,762	4	439,658,154	3	657,608,350	3	2.8438E+26	3,757,762
29,410	3,425,624	4	527,546,096	3	657,719,808	3	2.8453E+26	3,425,624
29,411	148,526	5	596,628,942	3	657,821,654	3	2.8466E+26	148,526
29,412	3,356,255	4	540,357,055	3	657,825,980	3	2.8466E+26	3,356,255
29,413	3,132,513	4	573,249,879	3	657,827,730	3	2.8467E+26	3,132,513
29,414	3,306,303	4	548,846,298	3	657,954,297	3	2.8483E+26	3,306,303
29,415	4,097,135	4	145,858,006	3	657,999,881	3	2.8489E+26	819,427
29,416	4,107,250	4	71,290,125	3	658,040,125	3	2.8494E+26	293,375
29,417	4,100,192	4	133,256,240	3	658,080,816	3	2.8500E+26	2,050,096
29,418	17,787	6	632,754,738	3	4,108,797	4	2.8501E+26	17,787
29,419	4,017,160	4	290,813,690	3	658,096,890	3	2.8502E+26	143,470
29,420	4,070,772	4	218,464,764	3	658,108,140	3	2.8503E+26	1,356,924
29,421	4,046,163	4	257,605,711	3	658,175,848	3	2.8512E+26	1,348,721
29,422	4,088,097	4	179,876,268	3	658,183,617	3	2.8513E+26	4,088,097
29,423	4,105,395	4	104,003,340	3	658,231,665	3	2.8519E+26	1,368,465
29,424	3,382,464	4	536,684,288	3	658,452,992	3	2.8548E+26	1,127,488
29,425	3,196,583	4	565,795,191	3	658,496,098	3	2.8554E+26	3,196,583
29,426	2,247,453	4	638,276,652	3	658,503,729	3	2.8555E+26	2,247,453
29,427	3,828,736	4	413,503,488	3	658,542,592	3	2.8560E+26	3,828,736
29,428	4,003,714	4	306,284,121	3	658,610,953	3	2.8568E+26	2,001,857
29,429	1,972,152	4	646,865,856	3	658,698,768	3	2.8580E+26	1,972,152
29,430	3,166,912	4	570,044,160	3	658,717,696	3	2.8582E+26	3,166,912
29,431	4,066,335	4	231,781,095	3	658,746,270	3	2.8586E+26	4,066,335
29,432	3,786,480	4	431,658,720	3	658,847,520	3	2.8599E+26	3,786,480
29,433	2,583,854	4	622,708,814	3	658,882,770	3	2.8604E+26	2,583,854
29,434	4,043,251	4	266,854,566	3	659,049,913	3	2.8626E+26	4,043,251
29,435	4,093,774	4	176,032,282	3	659,097,614	3	2.8632E+26	4,093,774
29,436	3,810,086	4	422,919,546	3	659,144,878	3	2.8638E+26	3,810,086
29,437	2,397,131	4	632,842,584	3	659,211,025	3	2.8647E+26	2,397,131
29,438	3,904,566	4	378,092,141	3	659,220,893	3	2.8648E+26	650,761
29,439	2,346,792	4	635,086,616	3	659,225,048	3	2.8648E+26	111,752
29,440	3,622,464	4	485,410,176	3	659,288,448	3	2.8657E+26	3,622,464
29,441	2,526,589	4	626,594,072	3	659,439,729	3	2.8676E+26	2,526,589
29,442	2,879,660	4	601,848,940	3	659,442,140	3	2.8677E+26	2,879,660
29,443	4,021,927	4	293,600,671	3	659,596,028	3	2.8697E+26	4,021,927
29,444	4,105,752	4	142,332,736	3	659,657,488	3	2.8705E+26	1,368,584
29,445	170,368	5	170,368	5	659,664,896	3	2.8706E+26	170,368
29,446	3,573,015	4	499,031,095	3	659,816,770	3	2.8726E+26	1,191,005
29,447	3,999,086	4	315,927,794	3	659,849,190	3	2.8730E+26	3,999,086

## BealData0001

29,448	2,792,202	4	609,630,770	3	659,890,406	3	2.8735E+26	930,734
29,449	1,092,637	4	658,860,111	3	659,952,748	3	2.8743E+26	1,092,637
29,450	2,167,334	4	642,614,531	3	659,953,203	3	2.8743E+26	1,083,667
29,451	3,686,956	4	468,243,412	3	659,965,124	3	2.8745E+26	3,686,956
29,452	4,099,193	4	172,166,106	3	659,970,073	3	2.8746E+26	4,099,193
29,453	3,882,699	4	392,152,599	3	660,058,830	3	2.8757E+26	3,882,699
29,454	3,952,494	4	351,771,966	3	660,066,498	3	2.8758E+26	3,952,494
29,455	4,111,317	4	1,174,662	4	195,777	5	2.8761E+26	195,777
29,456	3,729,385	4	454,984,970	3	660,101,145	3	2.8763E+26	3,729,385
29,457	3,456,063	4	525,321,576	3	660,108,033	3	2.8764E+26	3,456,063
29,458	4,117,296	4	67,249,168	3	660,139,792	3	2.8768E+26	1,372,432
29,459	4,075,912	4	228,251,072	3	660,297,744	3	2.8789E+26	4,075,912
29,460	3,716,838	4	459,648,966	3	660,358,218	3	2.8796E+26	1,238,946
29,461	3,721,283	4	3,133,712	4	195,857	5	2.8820E+26	195,857
29,462	2,077,201	4	646,009,511	3	660,549,918	3	2.8822E+26	2,077,201
29,463	3,002,627	4	591,517,519	3	660,577,940	3	2.8825E+26	3,002,627
29,464	4,090,996	4	202,504,302	3	660,695,854	3	2.8841E+26	2,045,498
29,465	3,968,540	4	343,278,710	3	660,761,910	3	2.8849E+26	1,984,270
29,466	4,121,259	4	30,222,566	3	660,775,193	3	2.8851E+26	1,373,753
29,467	2,252,649	4	640,503,199	3	660,777,040	3	2.8851E+26	750,883
29,468	1,376,648	4	658,037,744	3	660,791,040	3	2.8853E+26	1,376,648
29,469	2,697,136	4	617,644,144	3	660,798,320	3	2.8854E+26	2,697,136
29,470	4,104,360	4	168,278,760	3	660,801,960	3	2.8855E+26	4,104,360
29,471	3,981,592	4	334,453,728	3	660,944,272	3	2.8873E+26	3,981,592
29,472	2,637,362	4	621,852,283	3	661,035,947	3	2.8885E+26	188,383
29,473	171,776	5	3,435,520	4	4,122,624	4	2.8886E+26	171,776
29,474	3,143,133	4	576,241,050	3	661,105,641	3	2.8894E+26	1,047,711
29,475	3,828,909	4	419,903,687	3	661,124,954	3	2.8897E+26	1,276,303
29,476	4,056,122	4	263,647,930	3	661,147,886	3	2.8900E+26	4,056,122
29,477	3,613,031	4	491,372,216	3	661,184,673	3	2.8905E+26	3,613,031
29,478	4,111,865	4	147,204,767	3	661,187,892	3	2.8905E+26	822,373
29,479	4,119,814	4	100,935,443	3	661,230,147	3	2.8911E+26	2,059,907
29,480	1,497,048	4	657,560,512	3	661,410,064	3	2.8934E+26	71,288
29,481	3,937,275	4	366,166,575	3	661,462,200	3	2.8941E+26	3,937,275
29,482	3,914,136	4	379,671,192	3	661,488,984	3	2.8945E+26	3,914,136
29,483	4,109,281	4	164,371,240	3	661,594,241	3	2.8958E+26	4,109,281
29,484	3,748,682	4	451,716,181	3	661,642,373	3	2.8965E+26	1,874,341
29,485	1,863,875	4	652,356,250	3	661,675,625	3	2.8969E+26	1,863,875
29,486	2,928,051	4	600,250,455	3	661,739,526	3	2.8978E+26	2,928,051
29,487	2,647,125	4	622,074,375	3	661,781,250	3	2.8983E+26	2,647,125
29,488	4,085,153	4	224,683,415	3	661,794,786	3	2.8985E+26	4,085,153
29,489	4,027,170	4	299,352,970	3	661,798,270	3	2.8985E+26	1,342,390
29,490	3,842,188	4	415,916,851	3	661,816,883	3	2.8988E+26	960,547
29,491	1,732,816	4	655,004,448	3	661,935,712	3	2.9003E+26	1,732,816
29,492	3,484,000	4	522,600,000	3	661,960,000	3	2.9006E+26	3,484,000
29,493	1,576,287	4	657,311,679	3	662,040,540	3	2.9017E+26	1,576,287
29,494	3,293,792	4	556,650,848	3	662,052,192	3	2.9019E+26	3,293,792
29,495	3,395,196	4	539,836,164	3	662,063,220	3	2.9020E+26	3,395,196
29,496	3,079,375	4	585,081,250	3	662,065,625	3	2.9020E+26	3,079,375

BealData0001

29,497	3,044,034	4	589,020,579	3	662,077,395	3	2.9022E+26	1,522,017
29,498	2,968,966	4	596,762,166	3	662,079,418	3	2.9022E+26	2,968,966
29,499	4,118,744	4	134,888,866	3	662,088,098	3	2.9023E+26	1,029,686
29,500	3,980,529	4	339,671,808	3	662,094,657	3	2.9024E+26	1,326,843
29,501	4,037,696	4	290,714,112	3	662,182,144	3	2.9036E+26	4,037,696
29,502	4,113,962	4	160,444,518	3	662,347,882	3	2.9058E+26	4,113,962
29,503	2,471,616	4	632,733,696	3	662,393,088	3	2.9063E+26	2,471,616
29,504	3,601,432	4	496,997,616	3	662,663,488	3	2.9099E+26	3,601,432
29,505	3,875,347	4	403,036,088	3	662,684,337	3	2.9102E+26	3,875,347
29,506	2,800,392	4	612,352,384	3	662,759,440	3	2.9112E+26	933,464
29,507	3,996,594	4	330,575,418	3	662,863,662	3	2.9125E+26	570,942
29,508	4,130,028	4	68,145,462	3	662,869,494	3	2.9126E+26	2,065,014
29,509	195,657	5	165,721,479	3	662,885,916	3	2.9128E+26	195,657
29,510	4,017,573	4	313,370,694	3	662,899,545	3	2.9130E+26	4,017,573
29,511	3,766,617	4	448,227,423	3	662,924,592	3	2.9133E+26	3,766,617
29,512	2,257,851	4	642,734,918	3	663,055,577	3	2.9151E+26	752,617
29,513	4,118,409	4	156,499,542	3	663,063,849	3	2.9152E+26	4,118,409
29,514	4,068,603	4	260,390,592	3	663,182,289	3	2.9167E+26	4,068,603
29,515	1,096,261	4	662,141,644	3	663,237,905	3	2.9175E+26	1,096,261
29,516	2,174,552	4	645,841,944	3	663,238,360	3	2.9175E+26	2,174,552
29,517	4,094,064	4	221,079,456	3	663,238,368	3	2.9175E+26	4,094,064
29,518	2,335,480	4	639,921,520	3	663,276,320	3	2.9180E+26	2,335,480
29,519	3,509,477	4	519,402,596	3	663,291,153	3	2.9182E+26	3,509,477
29,520	3,685,311	4	475,405,119	3	663,355,980	3	2.9190E+26	3,685,311
29,521	4,112,121	4	182,304,031	3	663,422,188	3	2.9199E+26	1,370,707
29,522	4,133,906	4	35,138,201	3	663,491,913	3	2.9208E+26	2,066,953
29,523	2,740,647	4	617,689,631	3	663,497,588	3	2.9209E+26	130,507
29,524	3,351,448	4	549,637,472	3	663,586,704	3	2.9221E+26	3,351,448
29,525	4,134,520	4	2,067,260	3	663,590,460	3	2.9221E+26	2,067,260
29,526	4,130,505	4	106,016,295	3	663,634,470	3	2.9227E+26	1,376,835
29,527	3,587,625	4	502,267,500	3	663,710,625	3	2.9237E+26	3,587,625
29,528	4,122,628	4	152,537,236	3	663,743,108	3	2.9242E+26	4,122,628
29,529	3,923,718	4	381,254,599	3	663,762,295	3	2.9244E+26	653,953
29,530	2,848,993	4	609,684,502	3	663,815,369	3	2.9251E+26	2,848,993
29,531	4,135,616	4	40,485,504	3	663,875,200	3	2.9259E+26	217,664
29,532	3,975,991	4	349,887,208	3	663,990,497	3	2.9274E+26	3,975,991
29,533	3,532,536	4	515,750,256	3	664,116,768	3	2.9291E+26	3,532,536
29,534	3,571,568	4	507,162,656	3	664,311,648	3	2.9317E+26	3,571,568
29,535	4,063,176	4	274,264,380	3	664,329,276	3	2.9319E+26	2,031,588
29,536	4,126,625	4	148,558,500	3	664,386,625	3	2.9327E+26	4,126,625
29,537	3,153,771	4	579,242,607	3	664,394,424	3	2.9328E+26	1,051,257
29,538	4,002,509	4	332,208,247	3	664,416,494	3	2.9331E+26	4,002,509
29,539	3,553,219	4	511,663,536	3	664,451,953	3	2.9335E+26	3,553,219
29,540	3,733,128	4	462,907,872	3	664,496,784	3	2.9341E+26	3,733,128
29,541	3,863,405	4	413,384,335	3	664,505,660	3	2.9342E+26	3,863,405
29,542	4,102,651	4	217,440,503	3	664,629,462	3	2.9359E+26	4,102,651
29,543	1,984,086	4	652,764,294	3	664,668,810	3	2.9364E+26	1,984,086
29,544	4,053,033	4	287,765,343	3	664,697,412	3	2.9368E+26	4,053,033
29,545	2,758,097	4	617,813,728	3	664,701,377	3	2.9368E+26	2,758,097

BealData0001

29,546	3,798,479	4	440,623,564	3	664,733,825	3	2.9373E+26	3,798,479
29,547	4,090,814	4	239,312,619	3	664,757,275	3	2.9376E+26	2,045,407
29,548	1,382,402	4	662,170,558	3	664,935,362	3	2.9399E+26	1,382,402
29,549	2,708,524	4	621,606,258	3	664,942,642	3	2.9400E+26	1,354,262
29,550	4,130,406	4	144,564,210	3	664,995,366	3	2.9407E+26	4,130,406
29,551	4,034,023	4	308,314,615	3	665,037,506	3	2.9413E+26	576,289
29,552	3,855,664	4	418,339,544	3	665,102,040	3	2.9422E+26	1,927,832
29,553	4,080,700	4	257,084,100	3	665,154,100	3	2.9428E+26	4,080,700
29,554	3,913,000	4	391,300,000	3	665,210,000	3	2.9436E+26	3,913,000
29,555	3,276,979	4	563,640,388	3	665,226,737	3	2.9438E+26	3,276,979
29,556	3,645,252	4	490,286,394	3	665,258,490	3	2.9442E+26	1,822,626
29,557	2,263,059	4	644,971,815	3	665,339,346	3	2.9453E+26	2,263,059
29,558	1,865,871	4	656,147,711	3	665,400,908	3	2.9461E+26	4,231
29,559	3,846,717	4	423,138,870	3	665,482,041	3	2.9472E+26	3,846,717
29,560	3,124,394	4	584,261,678	3	665,495,922	3	2.9474E+26	3,124,394
29,561	4,133,977	4	140,555,218	3	665,570,297	3	2.9484E+26	4,133,977
29,562	3,825,127	4	432,239,351	3	665,572,098	3	2.9484E+26	3,825,127
29,563	4,142,784	4	69,046,400	3	665,607,296	3	2.9489E+26	1,380,928
29,564	2,808,594	4	615,082,086	3	665,636,778	3	2.9493E+26	2,808,594
29,565	3,407,952	4	543,000,352	3	665,686,624	3	2.9499E+26	1,135,984
29,566	3,431,491	4	538,744,087	3	665,709,254	3	2.9502E+26	3,431,491
29,567	3,962,944	4	364,590,848	3	665,774,592	3	2.9511E+26	3,962,944
29,568	4,035,592	4	310,740,584	3	665,872,680	3	2.9524E+26	4,035,592
29,569	4,110,920	4	213,767,840	3	665,969,040	3	2.9537E+26	4,110,920
29,570	3,933,312	4	382,842,368	3	666,040,832	3	2.9546E+26	1,311,104
29,571	4,137,344	4	136,532,352	3	666,112,384	3	2.9556E+26	4,137,344
29,572	3,942,073	4	378,439,008	3	666,210,337	3	2.9569E+26	3,942,073
29,573	4,146,963	4	31,793,383	3	666,278,722	3	2.9578E+26	1,382,321
29,574	1,382,400	4	663,552,000	3	4,147,200	4	2.9581E+26	1,382,400
29,575	4,134,522	4	1,378,174	4	196,882	5	2.9582E+26	196,882
29,576	3,681,650	4	482,296,150	3	666,378,650	3	2.9591E+26	3,681,650
29,577	2,414,951	4	639,962,015	3	666,526,476	3	2.9611E+26	2,414,951
29,578	1,099,891	4	665,434,055	3	666,533,946	3	2.9612E+26	1,099,891
29,579	2,181,782	4	649,080,145	3	666,534,401	3	2.9612E+26	1,090,891
29,580	4,140,513	4	132,496,416	3	666,622,593	3	2.9624E+26	4,140,513
29,581	4,048,680	4	302,301,440	3	666,682,640	3	2.9632E+26	1,349,560
29,582	1,583,829	4	662,040,522	3	666,792,009	3	2.9646E+26	1,583,829
29,583	2,604,728	4	630,344,176	3	666,810,368	3	2.9649E+26	2,604,728
29,584	4,000,941	4	342,747,279	3	666,823,500	3	2.9651E+26	1,333,647
29,585	3,058,848	4	593,416,512	3	666,828,864	3	2.9651E+26	3,058,848
29,586	2,090,431	4	652,214,472	3	666,847,489	3	2.9654E+26	2,090,431
29,587	4,092,419	4	253,729,978	3	667,064,297	3	2.9683E+26	4,092,419
29,588	4,143,490	4	128,448,190	3	667,101,890	3	2.9688E+26	4,143,490
29,589	4,067,944	4	284,756,080	3	667,142,816	3	2.9693E+26	4,067,944
29,590	1,741,948	4	660,198,292	3	667,166,084	3	2.9696E+26	1,741,948
29,591	2,546,479	4	634,073,271	3	667,177,498	3	2.9698E+26	2,546,479
29,592	1,448,272	4	663,929,264	3	667,239,600	3	2.9706E+26	206,896
29,593	4,118,877	4	210,062,727	3	667,258,074	3	2.9709E+26	4,118,877
29,594	3,311,576	4	561,312,132	3	667,282,564	3	2.9712E+26	1,655,788

BealData0001

29,595	1,874,465	4	657,937,215	3	667,309,540	3	2.9715E+26	1,874,465
29,596	3,633,994	4	497,078,465	3	667,357,041	3	2.9722E+26	259,571
29,597	3,255,750	4	569,756,250	3	667,428,750	3	2.9731E+26	3,255,750
29,598	4,146,281	4	124,388,430	3	667,551,241	3	2.9748E+26	4,146,281
29,599	3,504,430	4	527,416,715	3	667,593,915	3	2.9753E+26	1,752,215
29,600	4,141,415	4	149,919,223	3	667,596,098	3	2.9754E+26	828,283
29,601	3,602,265	4	505,517,855	3	667,619,780	3	2.9757E+26	1,200,755
29,602	2,268,273	4	647,213,896	3	667,628,353	3	2.9758E+26	756,091
29,603	3,164,427	4	582,254,568	3	667,694,097	3	2.9767E+26	3,164,427
29,604	4,022,928	4	329,880,096	3	667,806,048	3	2.9782E+26	4,022,928
29,605	3,998,960	4	347,909,520	3	667,826,320	3	2.9785E+26	3,998,960
29,606	3,773,672	4	456,614,312	3	667,939,944	3	2.9800E+26	3,773,672
29,607	4,148,892	4	120,317,868	3	667,971,612	3	2.9804E+26	4,148,892
29,608	3,907,484	4	402,470,852	3	668,179,764	3	2.9832E+26	3,907,484
29,609	4,091,109	4	263,194,679	3	668,214,470	3	2.9836E+26	1,363,703
29,610	3,942,918	4	384,434,505	3	668,324,601	3	2.9851E+26	1,971,459
29,611	4,155,564	4	69,951,994	3	668,353,210	3	2.9855E+26	692,594
29,612	4,151,329	4	116,237,212	3	668,363,969	3	2.9857E+26	4,151,329
29,613	2,906,000	4	610,260,000	3	668,380,000	3	2.9859E+26	2,906,000
29,614	4,117,428	4	223,713,588	3	668,395,812	3	2.9861E+26	1,372,476
29,615	3,869,164	4	420,771,585	3	668,398,081	3	2.9861E+26	967,291
29,616	4,126,528	4	206,326,400	3	668,497,536	3	2.9874E+26	4,126,528
29,617	3,342,537	4	558,203,679	3	668,507,400	3	2.9876E+26	3,342,537
29,618	2,816,808	4	617,819,888	3	668,522,432	3	2.9878E+26	938,936
29,619	3,734,963	4	470,605,338	3	668,558,377	3	2.9883E+26	3,734,963
29,620	3,393,845	4	549,802,890	3	668,587,465	3	2.9886E+26	3,393,845
29,621	3,229,991	4	574,938,398	3	668,608,137	3	2.9889E+26	3,229,991
29,622	3,749,454	4	466,182,114	3	668,652,630	3	2.9895E+26	1,249,818
29,623	4,136,223	4	184,751,294	3	668,689,385	3	2.9900E+26	1,378,741
29,624	3,199,588	4	579,125,428	3	668,713,892	3	2.9903E+26	3,199,588
29,625	4,153,598	4	112,147,146	3	668,729,278	3	2.9905E+26	4,153,598
29,626	4,140,810	4	171,843,615	3	668,740,815	3	2.9907E+26	2,070,405
29,627	4,053,149	4	308,039,324	3	668,769,585	3	2.9911E+26	4,053,149
29,628	3,465,182	4	537,103,210	3	668,780,126	3	2.9912E+26	3,465,182
29,629	4,103,766	4	250,329,726	3	668,913,858	3	2.9930E+26	4,103,766
29,630	4,158,999	4	639,846	4	668,958,993	3	2.9936E+26	319,923
29,631	3,675,931	4	488,898,823	3	669,019,442	3	2.9944E+26	3,675,931
29,632	4,155,705	4	108,048,330	3	669,068,505	3	2.9951E+26	4,155,705
29,633	1,388,168	4	666,320,640	3	669,096,976	3	2.9955E+26	1,388,168
29,634	2,719,936	4	625,585,280	3	669,104,256	3	2.9956E+26	2,719,936
29,635	3,420,732	4	546,176,876	3	669,323,228	3	2.9985E+26	1,140,244
29,636	158,171	5	585,707,213	3	669,379,672	3	2.9993E+26	158,171
29,637	4,157,656	4	103,941,400	3	669,382,616	3	2.9993E+26	4,157,656
29,638	4,162,095	4	18,432,135	3	669,502,710	3	3.0009E+26	594,585
29,639	4,082,435	4	281,688,015	3	669,519,340	3	3.0012E+26	4,082,435
29,640	4,159,457	4	99,826,968	3	669,672,577	3	3.0032E+26	4,159,457
29,641	4,133,879	4	202,560,071	3	669,688,398	3	3.0034E+26	4,133,879
29,642	1,103,527	4	668,737,362	3	669,840,889	3	3.0055E+26	1,103,527
29,643	2,189,024	4	652,329,152	3	669,841,344	3	3.0055E+26	2,189,024

## BealData0001

29,644	3,864,567	4	426,390,559	3	669,858,280	3	3.0057E+26	1,288,189
29,645	132,867	5	637,628,733	3	669,915,414	3	3.0065E+26	132,867
29,646	2,668,995	4	629,882,820	3	669,917,745	3	3.0065E+26	2,668,995
29,647	2,273,493	4	649,461,167	3	669,922,604	3	3.0066E+26	757,831
29,648	4,161,114	4	95,705,622	3	669,939,354	3	3.0068E+26	4,161,114
29,649	2,490,516	4	640,062,612	3	669,948,804	3	3.0069E+26	2,490,516
29,650	3,031,469	4	600,230,862	3	669,954,649	3	3.0070E+26	3,031,469
29,651	3,988,061	4	362,913,551	3	669,994,248	3	3.0076E+26	3,988,061
29,652	4,128,768	4	217,055,232	3	670,040,064	3	3.0082E+26	589,824
29,653	4,155,992	4	138,186,734	3	670,153,710	3	3.0097E+26	1,038,998
29,654	4,162,633	4	91,577,926	3	670,183,913	3	3.0101E+26	4,162,633
29,655	3,942,701	4	390,327,399	3	670,259,170	3	3.0111E+26	3,942,701
29,656	3,808,744	4	449,431,792	3	670,338,944	3	3.0122E+26	3,808,744
29,657	3,897,432	4	413,127,792	3	670,358,304	3	3.0125E+26	3,897,432
29,658	4,155,144	4	146,815,088	3	670,363,232	3	3.0125E+26	1,385,048
29,659	2,352,250	4	646,868,750	3	670,391,250	3	3.0129E+26	2,352,250
29,660	4,164,020	4	87,444,420	3	670,407,220	3	3.0131E+26	4,164,020
29,661	4,165,281	4	83,305,620	3	670,610,241	3	3.0159E+26	4,165,281
29,662	3,952,536	4	386,031,016	3	670,613,608	3	3.0159E+26	1,317,512
29,663	2,083,725	4	656,373,375	3	4,167,450	4	3.0163E+26	2,083,725
29,664	1,996,056	4	658,698,480	3	670,674,816	3	3.0167E+26	1,996,056
29,665	4,114,747	4	246,884,820	3	670,703,761	3	3.0171E+26	4,114,747
29,666	4,166,422	4	79,162,018	3	670,793,942	3	3.0183E+26	4,166,422
29,667	4,156,235	4	151,286,954	3	670,816,329	3	3.0186E+26	831,247
29,668	4,140,936	4	198,764,928	3	670,831,632	3	3.0188E+26	4,140,936
29,669	3,969,434	4	377,096,230	3	670,834,346	3	3.0189E+26	3,969,434
29,670	2,955,267	4	608,785,002	3	670,845,609	3	3.0190E+26	2,955,267
29,671	4,167,449	4	75,014,082	3	670,959,289	3	3.0206E+26	4,167,449
29,672	3,175,101	4	585,276,951	3	671,004,678	3	3.0212E+26	1,058,367
29,673	4,168,368	4	70,862,256	3	671,107,248	3	3.0226E+26	4,168,368
29,674	4,042,855	4	327,471,255	3	671,113,930	3	3.0227E+26	4,042,855
29,675	4,169,185	4	66,706,960	3	671,238,785	3	3.0243E+26	4,169,185
29,676	3,668,112	4	495,195,120	3	671,264,496	3	3.0247E+26	3,668,112
29,677	3,496,311	4	534,935,583	3	671,291,712	3	3.0251E+26	3,496,311
29,678	2,997,016	4	605,397,232	3	671,331,584	3	3.0256E+26	2,997,016
29,679	4,169,906	4	62,548,590	3	671,354,866	3	3.0259E+26	4,169,906
29,680	2,825,034	4	620,565,802	3	671,416,414	3	3.0267E+26	941,678
29,681	4,170,537	4	58,387,518	3	671,456,457	3	3.0273E+26	4,170,537
29,682	3,616,935	4	508,782,190	3	671,544,265	3	3.0285E+26	1,205,645
29,683	4,171,084	4	54,224,092	3	671,544,524	3	3.0285E+26	4,171,084
29,684	1,591,389	4	666,791,991	3	671,566,158	3	3.0288E+26	1,591,389
29,685	4,021,407	4	345,841,002	3	671,574,969	3	3.0289E+26	4,021,407
29,686	4,070,250	4	305,268,750	3	671,591,250	3	3.0291E+26	4,070,250
29,687	3,073,698	4	597,834,261	3	671,603,013	3	3.0293E+26	1,536,849
29,688	4,171,553	4	50,058,636	3	671,620,033	3	3.0295E+26	4,171,553
29,689	3,506,048	4	533,593,536	3	671,677,888	3	3.0303E+26	134,848
29,690	4,171,950	4	45,891,450	3	671,683,950	3	3.0304E+26	4,171,950
29,691	3,882,688	4	423,212,992	3	671,705,024	3	3.0307E+26	3,882,688
29,692	3,109,825	4	593,976,575	3	671,722,200	3	3.0309E+26	3,109,825

BealData0001

29,693	4,172,281	4	41,722,810	3	671,737,241	3	3.0311E+26	4,172,281
29,694	3,838,500	4	441,427,500	3	671,737,500	3	3.0311E+26	3,838,500
29,695	4,172,552	4	37,552,968	3	671,780,872	3	3.0317E+26	4,172,552
29,696	4,172,769	4	33,382,152	3	671,815,809	3	3.0321E+26	4,172,769
29,697	4,096,512	4	278,562,816	3	671,827,968	3	3.0323E+26	4,096,512
29,698	4,172,938	4	29,210,566	3	671,843,018	3	3.0325E+26	4,172,938
29,699	4,173,065	4	25,038,390	3	671,863,465	3	3.0328E+26	4,173,065
29,700	4,173,156	4	20,865,780	3	671,878,116	3	3.0330E+26	4,173,156
29,701	4,173,217	4	16,692,868	3	671,887,937	3	3.0331E+26	4,173,217
29,702	4,173,254	4	12,519,762	3	671,893,894	3	3.0332E+26	4,173,254
29,703	4,173,273	4	8,346,546	3	671,896,953	3	3.0332E+26	4,173,273
29,704	4,173,280	4	4,173,280	3	671,898,080	3	3.0333E+26	4,173,280
29,705	4,147,705	4	194,942,135	3	671,928,210	3	3.0337E+26	4,147,705
29,706	3,863,096	4	432,666,752	3	672,178,704	3	3.0371E+26	3,863,096
29,707	2,278,719	4	651,713,634	3	672,222,105	3	3.0377E+26	2,278,719
29,708	3,734,848	4	478,060,544	3	672,272,640	3	3.0383E+26	3,734,848
29,709	1,751,104	4	665,419,520	3	672,423,936	3	3.0404E+26	1,751,104
29,710	4,125,368	4	243,396,712	3	672,434,984	3	3.0405E+26	4,125,368
29,711	3,329,408	4	565,999,360	3	672,540,416	3	3.0420E+26	3,329,408
29,712	2,874,529	4	618,023,735	3	672,639,786	3	3.0433E+26	2,874,529
29,713	3,778,885	4	464,802,855	3	672,641,530	3	3.0433E+26	3,778,885
29,714	3,765,816	4	469,471,728	3	672,825,792	3	3.0458E+26	1,255,272
29,715	3,962,166	4	387,631,907	3	672,907,859	3	3.0470E+26	660,361
29,716	3,433,536	4	549,365,760	3	672,973,056	3	3.0478E+26	3,433,536
29,717	1,885,085	4	663,549,920	3	672,975,345	3	3.0479E+26	1,885,085
29,718	4,154,192	4	191,092,832	3	672,979,104	3	3.0479E+26	4,154,192
29,719	3,658,151	4	501,166,687	3	673,099,784	3	3.0496E+26	3,658,151
29,720	1,107,169	4	672,051,583	3	673,158,752	3	3.0504E+26	1,107,169
29,721	2,196,278	4	655,588,983	3	673,159,207	3	3.0504E+26	1,098,139
29,722	2,103,703	4	658,459,039	3	673,184,960	3	3.0507E+26	2,103,703
29,723	4,067,602	4	315,239,155	3	673,188,131	3	3.0508E+26	2,033,801
29,724	2,781,863	4	625,919,175	3	673,210,846	3	3.0511E+26	2,781,863
29,725	3,524,920	4	532,262,920	3	673,259,720	3	3.0517E+26	3,524,920
29,726	4,113,681	4	266,018,038	3	673,272,457	3	3.0519E+26	1,371,227
29,727	1,393,946	4	670,488,026	3	673,275,918	3	3.0520E+26	1,393,946
29,728	2,731,372	4	629,581,246	3	673,283,198	3	3.0521E+26	1,365,686
29,729	5,803	7	437,772,517	3	673,496,180	3	3.0550E+26	5,803
29,730	3,939,003	4	401,778,306	3	673,569,513	3	3.0560E+26	3,939,003
29,731	4,140,864	4	226,367,232	3	673,580,544	3	3.0561E+26	1,380,288
29,732	4,181,196	4	71,777,198	3	673,869,422	3	3.0600E+26	696,866
29,733	2,432,837	4	647,134,642	3	673,895,849	3	3.0604E+26	2,432,837
29,734	4,160,403	4	187,218,135	3	673,985,286	3	3.0616E+26	4,160,403
29,735	4,171,085	4	152,661,711	3	674,047,336	3	3.0625E+26	834,217
29,736	4,110,181	4	275,382,127	3	674,069,684	3	3.0628E+26	4,110,181
29,737	4,062,009	4	324,187,004	3	674,100,065	3	3.0632E+26	193,429
29,738	4,135,635	4	239,866,830	3	674,108,505	3	3.0633E+26	4,135,635
29,739	4,012,632	4	361,136,880	3	674,122,176	3	3.0635E+26	4,012,632
29,740	4,178,321	4	118,614,426	3	674,206,393	3	3.0646E+26	62,363
29,741	4,174,688	4	139,852,048	3	674,212,112	3	3.0647E+26	2,087,344

BealData0001

29,742	3,882,459	4	429,658,796	3	674,253,713	3	3.0653E+26	1,294,153
29,743	184,832	5	449,511,424	3	674,267,136	3	3.0655E+26	184,832
29,744	3,798,746	4	461,547,639	3	674,277,415	3	3.0656E+26	1,899,373
29,745	3,388,474	4	559,098,210	3	674,306,326	3	3.0660E+26	3,388,474
29,746	2,833,272	4	623,319,840	3	674,318,736	3	3.0662E+26	2,833,272
29,747	3,185,793	4	588,309,774	3	674,326,185	3	3.0663E+26	1,061,931
29,748	4,086,901	4	302,430,674	3	674,338,665	3	3.0664E+26	4,086,901
29,749	4,062,296	4	324,983,680	3	674,341,136	3	3.0665E+26	4,062,296
29,750	3,646,006	4	506,794,834	3	674,511,110	3	3.0688E+26	3,646,006
29,751	2,283,951	4	653,971,303	3	674,526,862	3	3.0690E+26	761,317
29,752	4,180,995	4	110,099,535	3	674,533,860	3	3.0691E+26	1,393,665
29,753	3,551,051	4	529,106,599	3	674,699,690	3	3.0714E+26	3,551,051
29,754	2,625,686	4	638,041,698	3	674,801,302	3	3.0728E+26	2,625,686
29,755	4,029,500	4	352,581,250	3	674,941,250	3	3.0747E+26	2,014,750
29,756	4,166,344	4	183,319,136	3	674,947,728	3	3.0748E+26	4,166,344
29,757	2,566,447	4	641,611,750	3	674,975,561	3	3.0751E+26	2,566,447
29,758	3,968,320	4	2,777,824	4	198,416	5	3.0753E+26	198,416
29,759	3,896,236	4	425,663,783	3	675,022,887	3	3.0758E+26	974,059
29,760	3,971,808	4	389,237,184	3	675,207,360	3	3.0783E+26	3,971,808
29,761	4,043,338	4	343,683,730	3	675,237,446	3	3.0787E+26	4,043,338
29,762	197,557	5	92,968	5	675,238,205	3	3.0787E+26	11,621
29,763	3,155,672	4	593,266,336	3	675,313,808	3	3.0798E+26	3,155,672
29,764	3,996,225	4	375,645,150	3	675,362,025	3	3.0804E+26	3,996,225
29,765	3,631,635	4	512,060,535	3	675,484,110	3	3.0821E+26	3,631,635
29,766	3,732,741	4	485,256,330	3	675,626,121	3	3.0840E+26	3,732,741
29,767	3,574,746	4	525,487,662	3	675,626,994	3	3.0840E+26	3,574,746
29,768	3,311,947	4	572,966,831	3	675,637,188	3	3.0842E+26	3,311,947
29,769	3,817,233	4	458,067,960	3	675,650,241	3	3.0844E+26	3,817,233
29,770	4,145,554	4	236,296,578	3	675,725,302	3	3.0854E+26	4,145,554
29,771	4,179,966	4	149,085,454	3	675,761,170	3	3.0859E+26	1,393,322
29,772	4,172,021	4	179,396,903	3	675,867,402	3	3.0873E+26	4,172,021
29,773	4,170,117	4	1,588,616	4	198,577	5	3.0878E+26	198,577
29,774	196,566	5	249,049,122	3	675,990,474	3	3.0890E+26	196,566
29,775	3,614,996	4	516,944,428	3	676,004,252	3	3.0892E+26	3,614,996
29,776	3,596,047	4	521,426,815	3	676,056,836	3	3.0899E+26	3,596,047
29,777	3,930,823	4	412,736,415	3	676,101,556	3	3.0906E+26	3,930,823
29,778	4,123,448	4	272,147,568	3	676,245,472	3	3.0925E+26	4,123,448
29,779	4,041,927	4	348,953,031	3	676,349,118	3	3.0939E+26	1,347,309
29,780	4,162,228	4	210,192,514	3	676,362,050	3	3.0941E+26	2,081,114
29,781	1,598,967	4	671,566,140	3	676,363,041	3	3.0941E+26	1,598,967
29,782	4,219	7	658,598,557	3	676,398,518	3	3.0946E+26	4,219
29,783	3,088,584	4	602,273,880	3	676,399,896	3	3.0946E+26	3,088,584
29,784	2	87	2	87	2	88	3.0949E+26	2
29,785	2	87	2	87	4	44	3.0949E+26	2
29,786	2	87	2	87	16	22	3.0949E+26	2
29,787	2	87	2	87	256	11	3.0949E+26	2
29,788	2	87	2	87	2,048	8	3.0949E+26	2
29,789	2	87	2	87	4,194,304	4	3.0949E+26	2
29,790	2	87	8	29	2	88	3.0949E+26	2



BealData0001

29,791	2	87	8	29	4	44	3.0949E+26	2
29,792	2	87	8	29	16	22	3.0949E+26	2
29,793	2	87	8	29	256	11	3.0949E+26	2
29,794	2	87	8	29	2,048	8	3.0949E+26	2
29,795	2	87	8	29	4,194,304	4	3.0949E+26	2
29,796	2	87	536,870,912	3	2	88	3.0949E+26	2
29,797	2	87	536,870,912	3	4	44	3.0949E+26	2
29,798	2	87	536,870,912	3	16	22	3.0949E+26	2
29,799	2	87	536,870,912	3	256	11	3.0949E+26	2
29,800	2	87	536,870,912	3	2,048	8	3.0949E+26	2
29,801	2	87	536,870,912	3	4,194,304	4	3.0949E+26	2
29,802	8	29	8	29	2	88	3.0949E+26	2
29,803	8	29	8	29	4	44	3.0949E+26	4
29,804	8	29	8	29	16	22	3.0949E+26	8
29,805	8	29	8	29	256	11	3.0949E+26	8
29,806	8	29	8	29	2,048	8	3.0949E+26	8
29,807	8	29	8	29	4,194,304	4	3.0949E+26	8
29,808	8	29	536,870,912	3	2	88	3.0949E+26	2
29,809	8	29	536,870,912	3	4	44	3.0949E+26	4
29,810	8	29	536,870,912	3	16	22	3.0949E+26	8
29,811	8	29	536,870,912	3	256	11	3.0949E+26	8
29,812	8	29	536,870,912	3	2,048	8	3.0949E+26	8
29,813	8	29	536,870,912	3	4,194,304	4	3.0949E+26	8
29,814	4,181,961	4	154,931,698	3	676,481,977	3	3.0958E+26	199,141
29,815	1,110,817	4	675,376,736	3	676,487,553	3	3.0958E+26	1,110,817
29,816	2,203,544	4	658,859,656	3	676,488,008	3	3.0959E+26	2,203,544
29,817	4,091,880	4	308,254,960	3	676,524,160	3	3.0963E+26	1,363,960
29,818	3,446,364	4	552,567,028	3	676,636,132	3	3.0979E+26	1,148,788
29,819	4,194,048	4	72,696,832	3	676,639,744	3	3.0979E+26	1,398,016
29,820	2,008,062	4	664,668,522	3	676,716,894	3	3.0990E+26	2,008,062
29,821	4,177,440	4	175,452,480	3	676,745,280	3	3.0994E+26	4,177,440
29,822	3,470,563	4	548,348,954	3	676,759,785	3	3.0996E+26	3,470,563
29,823	2,289,189	4	656,234,180	3	676,836,881	3	3.1006E+26	763,063
29,824	4,103,108	4	299,526,884	3	677,012,820	3	3.1031E+26	4,103,108
29,825	3,782,214	4	472,776,750	3	677,016,306	3	3.1031E+26	3,782,214
29,826	2,841,522	4	626,082,014	3	677,229,410	3	3.1060E+26	947,174
29,827	4,155,131	4	232,687,336	3	677,286,353	3	3.1068E+26	4,155,131
29,828	4,185,965	4	154,043,512	3	677,289,137	3	3.1069E+26	837,193
29,829	3,691,044	4	500,136,462	3	677,306,574	3	3.1071E+26	1,845,522
29,830	4,198,677	4	34,988,975	3	677,386,556	3	3.1082E+26	1,399,559
29,831	2,932,460	4	618,749,060	3	677,398,260	3	3.1084E+26	2,932,460
29,832	5,894	7	399,501,214	3	677,415,102	3	3.1086E+26	5,894
29,833	1,399,736	4	674,672,752	3	677,472,224	3	3.1094E+26	1,399,736
29,834	2,742,832	4	633,594,192	3	677,479,504	3	3.1095E+26	2,742,832
29,835	4,081,257	4	322,419,303	3	677,488,662	3	3.1096E+26	4,081,257
29,836	3,981,462	4	390,846,853	3	677,512,117	3	3.1099E+26	663,577
29,837	2,369,080	4	653,866,080	3	677,556,880	3	3.1106E+26	2,369,080
29,838	2,509,488	4	647,447,904	3	677,561,760	3	3.1106E+26	2,509,488
29,839	4,182,607	4	171,486,887	3	677,582,334	3	3.1109E+26	4,182,607

BealData0001

29,840	4,195,702	4	106,990,401	3	677,605,873	3	3.1112E+26	2,097,851
29,841	3,850,163	4	450,469,071	3	677,628,688	3	3.1115E+26	3,850,163
29,842	3,196,503	4	591,353,055	3	677,658,636	3	3.1120E+26	3,196,503
29,843	1,760,284	4	670,668,204	3	677,709,340	3	3.1127E+26	1,760,284
29,844	3,290,040	4	579,047,040	3	677,748,240	3	3.1132E+26	3,290,040
29,845	3,918,005	4	423,144,540	3	677,814,865	3	3.1141E+26	3,918,005
29,846	3,347,288	4	570,712,604	3	677,825,820	3	3.1143E+26	1,673,644
29,847	2,481,759	4	649,157,247	3	677,874,744	3	3.1149E+26	354,537
29,848	2,690,955	4	637,756,335	3	678,120,660	3	3.1183E+26	2,690,955
29,849	4,036,663	4	359,263,007	3	678,159,384	3	3.1189E+26	4,036,663
29,850	4,193,432	4	141,528,330	3	678,287,626	3	3.1206E+26	1,048,358
29,851	2,714,796	4	636,425,748	3	678,311,172	3	3.1210E+26	387,828
29,852	3,909,808	4	428,123,976	3	678,351,688	3	3.1215E+26	1,954,904
29,853	4,136,319	4	268,860,735	3	678,356,316	3	3.1216E+26	4,136,319
29,854	4,187,528	4	167,501,120	3	678,379,536	3	3.1219E+26	4,187,528
29,855	3,728,600	4	492,175,200	3	678,605,200	3	3.1250E+26	3,728,600
29,856	3,877,831	4	442,072,734	3	678,620,425	3	3.1252E+26	3,877,831
29,857	3,900,393	4	432,943,623	3	678,668,382	3	3.1259E+26	3,900,393
29,858	1,895,735	4	669,194,455	3	678,673,130	3	3.1259E+26	1,895,735
29,859	4,164,372	4	229,040,460	3	678,792,636	3	3.1276E+26	4,164,372
29,860	3,232,432	4	588,302,624	3	678,810,720	3	3.1279E+26	3,232,432
29,861	4,064,759	4	341,439,756	3	678,814,753	3	3.1279E+26	4,064,759
29,862	3,263,573	4	584,179,567	3	678,823,184	3	3.1280E+26	3,263,573
29,863	3,969,910	4	400,960,910	3	678,854,610	3	3.1285E+26	3,969,910
29,864	3,545,470	4	537,138,705	3	678,957,505	3	3.1299E+26	1,772,735
29,865	4,192,209	4	163,496,151	3	679,137,858	3	3.1324E+26	4,192,209
29,866	2,294,433	4	658,502,271	3	679,152,168	3	3.1326E+26	2,294,433
29,867	3,378,969	4	567,666,792	3	679,172,769	3	3.1329E+26	3,378,969
29,868	4,184,661	4	189,704,632	3	679,309,969	3	3.1348E+26	1,394,887
29,869	4,129,992	4	282,904,452	3	679,383,684	3	3.1358E+26	2,064,996
29,870	4,206,924	4	73,621,170	3	679,418,226	3	3.1363E+26	2,103,462
29,871	3,060,449	4	609,029,351	3	679,419,678	3	3.1363E+26	3,060,449
29,872	3,646,365	4	515,352,920	3	679,439,345	3	3.1365E+26	1,215,455
29,873	3,431,645	4	559,358,135	3	679,465,710	3	3.1369E+26	3,431,645
29,874	3,538,944	4	3,538,944	4	679,477,248	3	3.1371E+26	3,538,944
29,875	2,117,017	4	664,743,338	3	679,562,457	3	3.1383E+26	2,117,017
29,876	4,118,877	4	296,559,144	3	679,614,705	3	3.1390E+26	4,118,877
29,877	4,022,452	4	374,088,036	3	679,794,388	3	3.1415E+26	4,022,452
29,878	3,991,128	4	392,460,920	3	679,822,136	3	3.1419E+26	1,330,376
29,879	1,114,471	4	678,712,839	3	679,827,310	3	3.1419E+26	1,114,471
29,880	2,210,822	4	662,141,189	3	679,827,765	3	3.1419E+26	1,105,411
29,881	4,196,656	4	159,472,928	3	679,858,272	3	3.1424E+26	4,196,656
29,882	3,504,968	4	546,775,008	3	679,963,792	3	3.1438E+26	3,504,968
29,883	4,206,375	4	112,170,000	3	680,030,625	3	3.1447E+26	1,402,125
29,884	2,982,609	4	617,400,063	3	680,034,852	3	3.1448E+26	2,982,609
29,885	4,000,327	4	388,031,719	3	680,055,590	3	3.1451E+26	4,000,327
29,886	4,211,426	4	40,008,547	3	680,145,299	3	3.1463E+26	2,105,713
29,887	2,849,784	4	628,852,336	3	680,148,448	3	3.1464E+26	949,928
29,888	4,160,078	4	247,524,641	3	680,172,753	3	3.1467E+26	2,080,039

## BealData0001

29,889	4,173,283	4	225,357,282	3	680,245,129	3	3.1477E+26	4,173,283
29,890	4,212,280	4	6,318,420	3	680,283,220	3	3.1483E+26	2,106,140
29,891	3,459,216	4	555,780,704	3	680,312,480	3	3.1487E+26	1,153,072
29,892	4,148,800	4	265,523,200	3	680,403,200	3	3.1499E+26	4,148,800
29,893	4,200,875	4	155,432,375	3	680,541,750	3	3.1518E+26	4,200,875
29,894	4,099,744	4	319,780,032	3	680,557,504	3	3.1521E+26	4,099,744
29,895	3,823,904	4	466,516,288	3	680,654,912	3	3.1534E+26	3,823,904
29,896	3,025,198	4	614,115,194	3	680,669,550	3	3.1536E+26	3,025,198
29,897	3,207,231	4	594,406,812	3	681,002,049	3	3.1582E+26	1,069,077
29,898	3,783,617	4	480,519,359	3	681,051,060	3	3.1589E+26	3,783,617
29,899	4,062,501	4	352,083,420	3	681,146,001	3	3.1602E+26	1,354,167
29,900	1,606,563	4	676,363,023	3	681,182,712	3	3.1608E+26	1,606,563
29,901	4,204,872	4	151,375,392	3	681,189,264	3	3.1608E+26	4,204,872
29,902	3,722,383	4	498,799,322	3	681,196,089	3	3.1609E+26	3,722,383
29,903	3,103,506	4	606,735,423	3	681,219,567	3	3.1613E+26	1,551,753
29,904	3,798,648	4	476,097,216	3	681,224,208	3	3.1613E+26	1,266,216
29,905	2,450,789	4	654,360,663	3	681,319,342	3	3.1627E+26	2,450,789
29,906	3,140,425	4	602,961,600	3	681,472,225	3	3.1648E+26	3,140,425
29,907	2,299,683	4	660,775,582	3	681,472,729	3	3.1648E+26	766,561
29,908	4,113,570	4	311,260,130	3	681,481,430	3	3.1649E+26	1,371,190
29,909	2,900,179	4	626,438,664	3	681,542,065	3	3.1658E+26	2,900,179
29,910	4,181,870	4	221,639,110	3	681,644,810	3	3.1672E+26	4,181,870
29,911	1,405,538	4	678,874,854	3	681,685,930	3	3.1678E+26	1,405,538
29,912	3,923,404	4	430,593,589	3	681,691,445	3	3.1678E+26	980,851
29,913	2,754,316	4	637,624,154	3	681,693,210	3	3.1679E+26	1,377,158
29,914	3,015,432	4	616,364,028	3	681,730,812	3	3.1684E+26	48,636
29,915	3,963,584	4	412,212,736	3	681,736,448	3	3.1685E+26	3,963,584
29,916	1,060,794	4	680,878,206	3	681,787,458	3	3.1692E+26	151,542
29,917	2,805,731	4	634,095,206	3	681,792,633	3	3.1693E+26	2,805,731
29,918	4,208,653	4	147,302,855	3	681,801,786	3	3.1694E+26	4,208,653
29,919	876	9	1,918,440	4	4,220,568	4	3.1731E+26	876
29,920	1,918,440	4	672,221,376	3	4,220,568	4	3.1731E+26	383,688
29,921	4,060,160	4	357,294,080	3	682,106,880	3	3.1736E+26	4,060,160
29,922	4,000,806	4	394,079,391	3	682,137,423	3	3.1741E+26	2,000,403
29,923	4,134,214	4	293,529,194	3	682,145,310	3	3.1742E+26	4,134,214
29,924	4,219,824	4	74,550,224	3	682,204,880	3	3.1750E+26	1,406,608
29,925	4,085,676	4	339,111,108	3	682,307,892	3	3.1764E+26	4,085,676
29,926	4,212,224	4	143,215,616	3	682,380,288	3	3.1775E+26	4,212,224
29,927	4,160,897	4	262,136,511	3	682,387,108	3	3.1776E+26	4,160,897
29,928	3,536,793	4	544,666,122	3	682,601,049	3	3.1805E+26	3,536,793
29,929	2,020,104	4	670,674,528	3	682,795,152	3	3.1833E+26	2,020,104
29,930	188,307	5	433,671,021	3	682,801,182	3	3.1833E+26	188,307
29,931	2,586,493	4	649,209,743	3	682,834,152	3	3.1838E+26	2,586,493
29,932	2,646,728	4	645,801,632	3	682,855,824	3	3.1841E+26	2,646,728
29,933	4,215,591	4	139,114,503	3	682,925,742	3	3.1851E+26	4,215,591
29,934	3,700,249	4	507,991,327	3	682,960,244	3	3.1856E+26	528,607
29,935	4,224,687	4	36,613,954	3	682,991,065	3	3.1860E+26	1,408,229
29,936	4,190,139	4	217,887,228	3	682,992,657	3	3.1860E+26	4,190,139
29,937	1,769,488	4	675,944,416	3	683,022,368	3	3.1864E+26	1,769,488

BealData0001

29,938	2,858,058	4	631,630,818	3	683,075,862	3	3.1872E+26	2,858,058
29,939	3,918,369	4	436,245,082	3	683,102,329	3	3.1876E+26	1,306,123
29,940	3,365,216	4	575,451,936	3	683,138,848	3	3.1881E+26	3,365,216
29,941	1,118,131	4	682,059,910	3	683,178,041	3	3.1886E+26	1,118,131
29,942	2,218,112	4	665,433,600	3	683,178,496	3	3.1886E+26	2,218,112
29,943	3,860,074	4	459,348,806	3	683,233,098	3	3.1894E+26	3,860,074
29,944	4,132,424	4	301,884,448	3	683,372,432	3	3.1913E+26	217,496
29,945	3,714,048	4	505,110,528	3	683,384,832	3	3.1915E+26	3,714,048
29,946	3,661,125	4	518,659,375	3	683,410,000	3	3.1919E+26	1,220,375
29,947	4,218,760	4	135,000,320	3	683,439,120	3	3.1923E+26	4,218,760
29,948	4,159,023	4	271,722,836	3	683,466,113	3	3.1926E+26	1,386,341
29,949	4,117,763	4	317,067,751	3	683,548,658	3	3.1938E+26	4,117,763
29,950	4,065,607	4	358,935,018	3	683,602,777	3	3.1946E+26	580,801
29,951	24,992	6	149,952	5	199,936	5	3.1949E+26	24,992
29,952	149,952	5	624,600,064	3	199,936	5	3.1949E+26	49,984
29,953	1,762	8	3,880,805	4	881	9	3.1973E+26	881
29,954	1,762	8	3,880,805	4	683,797,841	3	3.1973E+26	881
29,955	3,880,805	4	3,104,644	4	881	9	3.1973E+26	881
29,956	3,880,805	4	3,104,644	4	683,797,841	3	3.1973E+26	776,161
29,957	2,304,939	4	663,054,119	3	683,798,570	3	3.1973E+26	768,313
29,958	4,215,815	4	156,828,318	3	683,805,193	3	3.1974E+26	843,163
29,959	3,952,674	4	422,936,118	3	683,812,602	3	3.1975E+26	3,952,674
29,960	4,221,737	4	130,873,847	3	683,921,394	3	3.1990E+26	4,221,737
29,961	2,000	8	20,000	6	200,000	5	3.2000E+26	2,000
29,962	2,000	8	400,000,000	3	200,000	5	3.2000E+26	2,000
29,963	20,000	6	4,000,000	4	200,000	5	3.2000E+26	20,000
29,964	4,000,000	4	400,000,000	3	200,000	5	3.2000E+26	200,000
29,965	3,472,092	4	559,006,812	3	684,002,124	3	3.2002E+26	3,472,092
29,966	4,187,952	4	231,733,344	3	684,032,160	3	3.2006E+26	1,395,984
29,967	4,000,211	4	400,021,100	3	684,036,081	3	3.2006E+26	4,000,211
29,968	4,048,121	4	372,427,132	3	684,132,449	3	3.2020E+26	4,048,121
29,969	4,198,096	4	214,102,896	3	684,289,648	3	3.2042E+26	4,198,096
29,970	4,172,616	4	258,702,192	3	684,309,024	3	3.2045E+26	4,172,616
29,971	3,419,199	4	568,563,948	3	684,328,257	3	3.2047E+26	488,457
29,972	3,217,977	4	597,471,063	3	684,356,442	3	3.2051E+26	1,072,659
29,973	4,224,528	4	126,735,840	3	684,373,536	3	3.2054E+26	4,224,528
29,974	1,906,415	4	674,870,910	3	684,402,985	3	3.2058E+26	1,906,415
29,975	4,010,496	4	395,702,272	3	684,457,984	3	3.2066E+26	1,336,832
29,976	4,229,008	4	94,850,608	3	684,495,152	3	3.2071E+26	604,144
29,977	4,149,125	4	290,438,750	3	684,605,625	3	3.2086E+26	4,149,125
29,978	4,208,997	4	192,210,863	3	684,663,512	3	3.2095E+26	1,402,999
29,979	3,566,080	4	542,044,160	3	684,687,360	3	3.2098E+26	3,566,080
29,980	3,783,052	4	488,013,708	3	684,732,412	3	3.2104E+26	3,783,052
29,981	2,385,970	4	660,913,690	3	684,773,390	3	3.2110E+26	2,385,970
29,982	3,890,880	4	451,342,080	3	684,794,880	3	3.2113E+26	3,890,880
29,983	4,227,139	4	122,587,031	3	684,796,518	3	3.2113E+26	4,227,139
29,984	4,028,264	4	386,713,344	3	684,804,880	3	3.2114E+26	4,028,264
29,985	4,214,250	4	179,105,625	3	684,815,625	3	3.2116E+26	2,107,125
29,986	4,232,748	4	75,484,006	3	684,999,718	3	3.2142E+26	705,458

## BealData0001

29,987	3,937,024	4	433,072,640	3	685,042,176	3	3.2148E+26	3,937,024
29,988	3,425,704	4	568,666,864	3	685,140,800	3	3.2162E+26	3,425,704
29,989	3,703,553	4	511,090,314	3	685,157,305	3	3.2164E+26	3,703,553
29,990	4,229,576	4	118,428,128	3	685,191,312	3	3.2169E+26	4,229,576
29,991	3,187,106	4	602,363,034	3	685,227,790	3	3.2174E+26	3,187,106
29,992	2,528,532	4	654,889,788	3	685,232,172	3	3.2175E+26	2,528,532
29,993	3,828,715	4	474,760,660	3	685,339,985	3	3.2190E+26	3,828,715
29,994	3,916,478	4	442,562,014	3	685,383,650	3	3.2196E+26	3,916,478
29,995	3,815,118	4	479,433,162	3	685,449,534	3	3.2205E+26	1,271,706
29,996	4,205,747	4	210,287,350	3	685,536,761	3	3.2218E+26	4,205,747
29,997	4,231,845	4	114,259,815	3	685,558,890	3	3.2221E+26	4,231,845
29,998	4,106,095	4	336,699,790	3	685,717,865	3	3.2243E+26	4,106,095
29,999	4,233,952	4	110,082,752	3	685,900,224	3	3.2269E+26	4,233,952
30,000	1,411,352	4	683,094,368	3	685,917,072	3	3.2271E+26	1,411,352
30,001	2,765,824	4	641,671,168	3	685,924,352	3	3.2272E+26	2,765,824
30,002	4,083,129	4	355,232,223	3	685,965,672	3	3.2278E+26	4,083,129
30,003	2,130,373	4	671,067,495	3	685,980,106	3	3.2280E+26	2,130,373
30,004	2,866,344	4	634,417,472	3	686,011,664	3	3.2285E+26	955,448
30,005	1,614,177	4	681,182,694	3	686,025,225	3	3.2286E+26	1,614,177
30,006	3,118,464	4	611,218,944	3	686,062,080	3	3.2292E+26	3,118,464
30,007	2,310,201	4	665,337,888	3	686,129,697	3	3.2301E+26	2,310,201
30,008	3,347,101	4	582,395,574	3	686,155,705	3	3.2305E+26	3,347,101
30,009	4,183,963	4	255,221,743	3	686,169,932	3	3.2307E+26	4,183,963
30,010	4,235,903	4	105,897,575	3	686,216,286	3	3.2313E+26	4,235,903
30,011	3,592,871	4	538,930,650	3	686,238,361	3	3.2317E+26	3,592,871
30,012	2,664,123	4	648,650,519	3	686,328,830	3	3.2329E+26	126,863
30,013	2,713,005	4	645,695,190	3	686,390,265	3	3.2338E+26	2,713,005
30,014	4,135,320	4	314,284,320	3	686,463,120	3	3.2348E+26	4,135,320
30,015	4,231,064	4	144,913,942	3	686,490,134	3	3.2352E+26	1,057,766
30,016	2,959,040	4	627,316,480	3	686,497,280	3	3.2353E+26	2,959,040
30,017	3,690,856	4	516,719,840	3	686,499,216	3	3.2353E+26	3,690,856
30,018	4,237,704	4	101,704,896	3	686,508,048	3	3.2355E+26	4,237,704
30,019	2,586,990	4	653,276,570	3	686,537,870	3	3.2359E+26	123,190
30,020	1,121,797	4	685,417,967	3	686,539,764	3	3.2359E+26	1,121,797
30,021	2,225,414	4	668,736,907	3	686,540,219	3	3.2359E+26	1,112,707
30,022	4,229,862	4	153,684,986	3	686,647,598	3	3.2374E+26	1,409,954
30,023	200,096	5	145,669,888	3	686,729,472	3	3.2386E+26	200,096
30,024	4,213,098	4	206,441,802	3	686,734,974	3	3.2387E+26	4,213,098
30,025	4,239,361	4	97,505,303	3	686,776,482	3	3.2393E+26	4,239,361
30,026	4,020,198	4	397,329,569	3	686,783,825	3	3.2394E+26	670,033
30,027	4,163,616	4	287,289,504	3	686,996,640	3	3.2424E+26	4,163,616
30,028	4,240,880	4	93,299,360	3	687,022,560	3	3.2427E+26	4,240,880
30,029	3,849,146	4	471,520,385	3	687,072,561	3	3.2435E+26	1,924,573
30,030	4,230,785	4	158,231,359	3	687,079,484	3	3.2436E+26	846,157
30,031	4,242,267	4	89,087,607	3	687,247,254	3	3.2459E+26	4,242,267
30,032	3,995,721	4	411,559,263	3	687,264,012	3	3.2462E+26	3,995,721
30,033	3,617,208	4	535,346,784	3	687,269,520	3	3.2462E+26	3,617,208
30,034	3,675,915	4	521,979,930	3	687,396,105	3	3.2480E+26	3,675,915
30,035	4,243,528	4	84,870,560	3	687,451,536	3	3.2488E+26	4,243,528

BealData0001

30,036	3,936,387	4	439,563,215	3	687,555,596	3	3.2503E+26	1,312,129
30,037	4,244,669	4	80,648,711	3	687,636,378	3	3.2514E+26	4,244,669
30,038	3,242,736	4	598,748,040	3	687,691,656	3	3.2522E+26	231,624
30,039	166,536	5	3,747,060	4	4,246,668	4	3.2523E+26	83,268
30,040	3,484,992	4	562,245,376	3	687,705,088	3	3.2524E+26	1,161,664
30,041	3,228,741	4	600,545,826	3	687,721,833	3	3.2527E+26	3,228,741
30,042	157,388	5	611,609,768	3	687,785,560	3	3.2536E+26	157,388
30,043	3,639,133	4	531,313,418	3	687,796,137	3	3.2537E+26	3,639,133
30,044	4,245,696	4	76,422,528	3	687,802,752	3	3.2538E+26	4,245,696
30,045	3,658,688	4	526,851,072	3	687,833,344	3	3.2542E+26	3,658,688
30,046	4,220,155	4	202,567,440	3	687,885,265	3	3.2550E+26	4,220,155
30,047	3,509,857	4	558,067,263	3	687,931,972	3	3.2556E+26	3,509,857
30,048	4,246,615	4	72,192,455	3	687,951,630	3	3.2559E+26	4,246,615
30,049	4,194,944	4	251,696,640	3	687,970,816	3	3.2562E+26	4,194,944
30,050	4,132,018	4	324,363,413	3	687,980,997	3	3.2563E+26	2,066,009
30,051	3,780,477	4	495,242,487	3	688,046,814	3	3.2573E+26	3,780,477
30,052	4,247,432	4	67,958,912	3	688,083,984	3	3.2578E+26	4,247,432
30,053	3,324,510	4	588,438,270	3	688,173,570	3	3.2591E+26	3,324,510
30,054	4,199,958	4	245,397,546	3	688,193,118	3	3.2593E+26	599,994
30,055	4,248,153	4	63,722,295	3	688,200,786	3	3.2595E+26	4,248,153
30,056	4,248,784	4	59,482,976	3	688,303,008	3	3.2609E+26	4,248,784
30,057	1,778,716	4	681,248,228	3	688,363,092	3	3.2618E+26	1,778,716
30,058	4,073,238	4	370,664,658	3	688,377,222	3	3.2620E+26	4,073,238
30,059	4,249,331	4	55,241,303	3	688,391,622	3	3.2622E+26	4,249,331
30,060	3,950,668	4	435,561,147	3	688,403,899	3	3.2623E+26	987,667
30,061	2,315,469	4	667,626,895	3	688,466,116	3	3.2632E+26	771,823
30,062	4,249,800	4	50,997,600	3	688,467,600	3	3.2633E+26	4,249,800
30,063	3,383,192	4	580,217,428	3	688,479,572	3	3.2634E+26	1,691,596
30,064	4,250,197	4	46,752,167	3	688,531,914	3	3.2642E+26	4,250,197
30,065	3,868,191	4	468,051,111	3	688,537,998	3	3.2643E+26	3,868,191
30,066	4,250,528	4	42,505,280	3	688,585,536	3	3.2649E+26	4,250,528
30,067	4,181,793	4	274,604,407	3	688,601,914	3	3.2652E+26	1,393,931
30,068	4,250,799	4	38,257,191	3	688,629,438	3	3.2656E+26	4,250,799
30,069	4,251,016	4	34,008,128	3	688,664,592	3	3.2661E+26	4,251,016
30,070	4,251,185	4	29,758,295	3	688,691,970	3	3.2664E+26	4,251,185
30,071	4,251,312	4	25,507,872	3	688,712,544	3	3.2667E+26	4,251,312
30,072	4,251,403	4	21,257,015	3	688,727,286	3	3.2669E+26	4,251,403
30,073	4,251,464	4	17,005,856	3	688,737,168	3	3.2671E+26	4,251,464
30,074	4,251,501	4	12,754,503	3	688,743,162	3	3.2672E+26	4,251,501
30,075	4,251,520	4	8,503,040	3	688,746,240	3	3.2672E+26	4,251,520
30,076	4,251,527	4	4,251,527	3	688,747,374	3	3.2672E+26	4,251,527
30,077	2,468,807	4	661,640,276	3	688,797,153	3	3.2679E+26	2,468,807
30,078	2,032,182	4	676,716,606	3	688,909,698	3	3.2695E+26	2,032,182
30,079	2,874,642	4	637,212,310	3	688,955,866	3	3.2702E+26	958,214
30,080	3,089,567	4	617,913,400	3	688,973,441	3	3.2704E+26	3,089,567
30,081	4,226,924	4	198,665,428	3	688,988,612	3	3.2707E+26	4,226,924
30,082	3,265,444	4	597,576,252	3	689,008,684	3	3.2710E+26	3,265,444
30,083	4,126,022	4	334,207,782	3	689,045,674	3	3.2715E+26	4,126,022
30,084	4,029,912	4	398,961,288	3	689,114,952	3	3.2725E+26	4,029,912

## BealData0001

30,085	3,297,329	4	593,519,220	3	689,141,761	3	3.2728E+26	3,297,329
30,086	4,211,604	4	234,445,956	3	689,299,188	3	3.2751E+26	1,403,868
30,087	4,152,421	4	311,431,575	3	689,301,886	3	3.2751E+26	4,152,421
30,088	3,010,077	4	626,096,016	3	689,307,633	3	3.2752E+26	3,010,077
30,089	4,177,693	4	284,083,124	3	689,319,345	3	3.2754E+26	4,177,693
30,090	4,090,940	4	362,048,190	3	689,323,390	3	3.2754E+26	2,045,470
30,091	4,055,625	4	385,284,375	3	689,456,250	3	3.2773E+26	4,055,625
30,092	3,737,124	4	510,117,426	3	689,499,378	3	3.2779E+26	1,868,562
30,093	3,831,624	4	482,784,624	3	689,692,320	3	3.2807E+26	3,831,624
30,094	3,986,701	4	422,590,306	3	689,699,273	3	3.2808E+26	3,986,701
30,095	4,205,565	4	248,128,335	3	689,712,660	3	3.2810E+26	4,205,565
30,096	4,105,576	4	353,079,536	3	689,736,768	3	3.2813E+26	4,105,576
30,097	1,125,469	4	688,787,028	3	689,912,497	3	3.2838E+26	1,125,469
30,098	2,232,728	4	672,051,128	3	689,912,952	3	3.2838E+26	2,232,728
30,099	4,221,882	4	1,809,378	4	201,042	5	3.2842E+26	201,042
30,100	3,415,599	4	577,236,231	3	689,950,998	3	3.2844E+26	3,415,599
30,101	4,233,411	4	194,736,906	3	690,045,993	3	3.2857E+26	4,233,411
30,102	1,223,733	4	688,495,495	3	690,068,866	3	3.2861E+26	58,273
30,103	3,053,512	4	622,916,448	3	690,093,712	3	3.2864E+26	3,053,512
30,104	1,917,125	4	680,579,375	3	690,165,000	3	3.2874E+26	1,917,125
30,105	1,417,178	4	687,331,330	3	690,165,686	3	3.2875E+26	1,417,178
30,106	2,777,356	4	645,735,270	3	690,172,966	3	3.2876E+26	1,388,678
30,107	4,104,919	4	355,368,702	3	690,212,809	3	3.2881E+26	586,417
30,108	4,245,785	4	159,641,516	3	690,364,641	3	3.2903E+26	849,157
30,109	2,829,701	4	642,342,127	3	690,447,044	3	3.2915E+26	2,829,701
30,110	3,586,750	4	546,979,375	3	690,449,375	3	3.2915E+26	1,793,375
30,111	3,469,655	4	569,023,420	3	690,461,345	3	3.2917E+26	3,469,655
30,112	2,925,943	4	634,929,631	3	690,522,548	3	3.2926E+26	2,925,943
30,113	4,119,687	4	345,419,910	3	690,522,921	3	3.2926E+26	316,899
30,114	4,258,668	4	77,365,802	3	690,613,994	3	3.2939E+26	709,778
30,115	4,249,952	4	146,623,344	3	690,617,200	3	3.2939E+26	2,124,976
30,116	3,902,201	4	460,459,718	3	690,689,577	3	3.2949E+26	3,902,201
30,117	2,606,617	4	656,867,484	3	690,753,505	3	3.2959E+26	2,606,617
30,118	131,104	5	4,129,776	4	4,260,880	4	3.2961E+26	65,552
30,119	2,320,743	4	669,921,146	3	690,807,833	3	3.2966E+26	773,581
30,120	4,103,811	4	358,399,494	3	690,808,185	3	3.2966E+26	1,367,937
30,121	1,621,809	4	686,025,207	3	690,890,634	3	3.2978E+26	1,621,809
30,122	3,133,458	4	615,724,497	3	690,927,489	3	3.2984E+26	1,566,729
30,123	2,667,854	4	653,624,230	3	690,974,186	3	3.2990E+26	2,667,854
30,124	3,775,850	4	502,188,050	3	690,980,550	3	3.2991E+26	3,775,850
30,125	4,239,622	4	190,782,990	3	691,058,386	3	3.3002E+26	4,239,622
30,126	3,239,523	4	603,631,119	3	691,098,240	3	3.3008E+26	1,079,841
30,127	4,257,405	4	116,369,070	3	691,118,745	3	3.3011E+26	1,419,135
30,128	3,321,591	4	592,983,079	3	691,207,270	3	3.3024E+26	158,171
30,129	3,544,982	4	556,562,174	3	691,271,490	3	3.3033E+26	3,544,982
30,130	3,972,995	4	433,056,455	3	691,301,130	3	3.3037E+26	3,972,995
30,131	3,171,175	4	612,036,775	3	691,316,150	3	3.3039E+26	3,171,175
30,132	4,263,649	4	6,231,487	3	691,367,084	3	3.3047E+26	327,973
30,133	4,215,832	4	244,518,256	3	691,396,448	3	3.3051E+26	4,215,832

BealData0001

30,134	3,690,735	4	525,314,615	3	691,397,690	3	3.3051E+26	1,230,245
30,135	3,497,916	4	565,496,420	3	691,421,396	3	3.3054E+26	1,165,972
30,136	4,039,638	4	400,597,435	3	691,451,371	3	3.3059E+26	673,273
30,137	4,157,130	4	317,327,590	3	691,469,290	3	3.3061E+26	1,385,710
30,138	4,191,362	4	280,821,254	3	691,574,730	3	3.3076E+26	4,191,362
30,139	3,964,336	4	438,059,128	3	691,776,632	3	3.3105E+26	1,982,168
30,140	3,930,901	4	452,053,615	3	691,838,576	3	3.3114E+26	3,930,901
30,141	2,882,952	4	640,015,344	3	691,908,480	3	3.3124E+26	2,882,952
30,142	4,245,563	4	186,804,772	3	692,026,769	3	3.3141E+26	4,245,563
30,143	3,954,447	4	442,898,064	3	692,028,225	3	3.3141E+26	3,954,447
30,144	2,402,920	4	668,011,760	3	692,040,960	3	3.3143E+26	2,402,920
30,145	4,169,072	4	308,511,328	3	692,065,952	3	3.3147E+26	4,169,072
30,146	4,254,936	4	156,014,320	3	692,136,256	3	3.3157E+26	1,418,312
30,147	4,234,132	4	218,057,798	3	692,280,582	3	3.3178E+26	2,117,066
30,148	4,145,463	4	331,637,040	3	692,292,321	3	3.3179E+26	4,145,463
30,149	2,143,771	4	677,431,636	3	692,438,033	3	3.3200E+26	2,143,771
30,150	4,097,809	4	368,802,810	3	692,529,721	3	3.3214E+26	4,097,809
30,151	4,253,291	4	171,954,479	3	692,678,820	3	3.3235E+26	607,613
30,152	4,027,240	4	410,778,480	3	692,685,280	3	3.3236E+26	4,027,240
30,153	18,252	6	666,271,008	3	4,270,968	4	3.3274E+26	18,252
30,154	4,251,240	4	182,803,320	3	692,952,120	3	3.3274E+26	4,251,240
30,155	2,547,648	4	662,388,480	3	692,960,256	3	3.3276E+26	2,547,648
30,156	4,225,751	4	240,867,807	3	693,023,164	3	3.3285E+26	4,225,751
30,157	2,326,023	4	672,220,647	3	693,154,854	3	3.3304E+26	2,326,023
30,158	1,129,147	4	692,167,111	3	693,296,258	3	3.3324E+26	1,129,147
30,159	2,240,054	4	675,376,281	3	693,296,713	3	3.3324E+26	1,120,027
30,160	192,052	5	415,984,632	3	693,307,720	3	3.3326E+26	192,052
30,161	4,255,487	4	176,266,751	3	693,420,408	3	3.3342E+26	223,973
30,162	4,127,507	4	350,838,095	3	693,421,176	3	3.3342E+26	4,127,507
30,163	4,271,664	4	78,313,840	3	693,433,456	3	3.3344E+26	1,423,888
30,164	3,769,129	4	508,832,415	3	693,519,736	3	3.3356E+26	3,769,129
30,165	3,874,472	4	476,560,056	3	693,530,488	3	3.3358E+26	3,874,472
30,166	4,260,815	4	161,058,807	3	693,660,682	3	3.3377E+26	852,163
30,167	3,832,589	4	490,571,392	3	693,698,609	3	3.3382E+26	3,832,589
30,168	1,787,968	4	686,579,712	3	693,731,584	3	3.3387E+26	1,787,968
30,169	4,204,629	4	277,505,514	3	693,763,785	3	3.3391E+26	4,204,629
30,170	4,049,376	4	402,238,016	3	693,793,088	3	3.3396E+26	1,349,792
30,171	3,527,118	4	563,835,006	3	693,834,498	3	3.3402E+26	503,874
30,172	4,256,659	4	178,779,678	3	693,835,417	3	3.3402E+26	4,256,659
30,173	3,401,216	4	585,009,152	3	693,848,064	3	3.3404E+26	3,401,216
30,174	3,848,166	4	486,151,638	3	693,952,602	3	3.3419E+26	1,282,722
30,175	4,082,416	4	383,747,104	3	694,010,720	3	3.3427E+26	4,082,416
30,176	3,577,509	4	554,513,895	3	694,036,746	3	3.3431E+26	3,577,509
30,177	4,016,809	4	419,862,246	3	694,062,313	3	3.3435E+26	211,411
30,178	4,059,019	4	397,783,862	3	694,092,249	3	3.3439E+26	4,059,019
30,179	145,824	5	645,125,376	3	694,122,240	3	3.3443E+26	145,824
30,180	4,272,406	4	113,218,759	3	694,265,975	3	3.3464E+26	2,136,203
30,181	4,277,013	4	39,918,788	3	694,301,777	3	3.3469E+26	1,425,671
30,182	1,423,016	4	691,585,776	3	694,431,808	3	3.3488E+26	1,423,016



## BealData0001

30,183	4,277,826	4	1,425,942	3	694,433,754	3	3.3488E+26	1,425,942
30,184	2,788,912	4	649,816,496	3	694,439,088	3	3.3489E+26	2,788,912
30,185	3,250,323	4	606,726,960	3	694,485,681	3	3.3496E+26	1,083,441
30,186	4,235,328	4	237,178,368	3	694,593,792	3	3.3511E+26	4,235,328
30,187	4,197,384	4	291,718,188	3	694,667,052	3	3.3522E+26	2,098,692
30,188	4,261,826	4	174,734,866	3	694,677,638	3	3.3524E+26	4,261,826
30,189	2,735,145	4	653,699,655	3	694,726,830	3	3.3531E+26	2,735,145
30,190	4,185,279	4	305,525,367	3	694,756,314	3	3.3535E+26	4,185,279
30,191	4,268,888	4	148,343,858	3	694,761,522	3	3.3536E+26	1,067,222
30,192	2,891,274	4	642,826,586	3	694,869,518	3	3.3551E+26	963,758
30,193	2,044,296	4	682,794,864	3	695,060,640	3	3.3579E+26	2,044,296
30,194	191,646	5	426,029,058	3	695,100,042	3	3.3585E+26	191,646
30,195	3,510,864	4	568,759,968	3	695,151,072	3	3.3592E+26	3,510,864
30,196	3,978,028	4	440,566,601	3	695,160,393	3	3.3593E+26	994,507
30,197	3,218,696	4	611,552,240	3	695,238,336	3	3.3605E+26	3,218,696
30,198	3,705,585	4	528,663,460	3	695,414,785	3	3.3630E+26	1,235,195
30,199	4,257,903	4	197,282,839	3	695,457,490	3	3.3637E+26	1,419,301
30,200	4,164,424	4	328,989,496	3	695,458,808	3	3.3637E+26	4,164,424
30,201	4,020,092	4	422,109,660	3	695,475,916	3	3.3639E+26	4,020,092
30,202	4,266,747	4	170,669,880	3	695,479,761	3	3.3640E+26	4,266,747
30,203	2,331,309	4	674,525,404	3	695,507,185	3	3.3644E+26	777,103
30,204	3,557,940	4	560,812,490	3	695,639,690	3	3.3663E+26	31,210
30,205	3,760,272	4	515,157,264	3	695,650,320	3	3.3665E+26	3,760,272
30,206	4,124,547	4	361,585,287	3	695,673,594	3	3.3668E+26	1,374,849
30,207	2,985,740	4	635,962,620	3	695,677,420	3	3.3668E+26	2,985,740
30,208	1,629,459	4	690,890,616	3	695,778,993	3	3.3683E+26	1,629,459
30,209	3,148,488	4	620,252,136	3	695,815,848	3	3.3689E+26	3,148,488
30,210	4,229,966	4	255,912,943	3	695,829,407	3	3.3691E+26	2,114,983
30,211	4,217,500	4	274,137,500	3	695,887,500	3	3.3699E+26	4,217,500
30,212	1,927,865	4	686,319,940	3	695,959,265	3	3.3709E+26	1,927,865
30,213	3,463,138	4	578,344,046	3	696,090,738	3	3.3729E+26	3,463,138
30,214	4,250,832	4	220,894,112	3	696,092,384	3	3.3729E+26	74,576
30,215	4,244,569	4	233,451,295	3	696,109,316	3	3.3731E+26	4,244,569
30,216	4,262,004	4	194,574,231	3	696,115,863	3	3.3732E+26	34,371
30,217	6,162	7	12,656,748	3	696,121,140	3	3.3733E+26	6,162
30,218	4,059,126	4	403,883,037	3	696,140,109	3	3.3736E+26	2,029,563
30,219	4,271,428	4	166,585,692	3	696,242,764	3	3.3751E+26	4,271,428
30,220	3,607,480	4	551,944,440	3	696,243,640	3	3.3751E+26	3,607,480
30,221	4,284,684	4	79,266,654	3	696,261,150	3	3.3753E+26	2,142,342
30,222	3,911,752	4	469,410,240	3	696,291,856	3	3.3758E+26	3,911,752
30,223	2,486,891	4	668,973,679	3	696,329,480	3	3.3763E+26	2,486,891
30,224	3,579,904	4	557,711,360	3	696,385,536	3	3.3771E+26	188,416
30,225	4,179,000	4	320,390,000	3	696,500,000	3	3.3788E+26	1,393,000
30,226	3,972,549	4	446,249,671	3	696,520,258	3	3.3791E+26	1,324,183
30,227	4,121,840	4	366,843,760	3	696,590,960	3	3.3801E+26	4,121,840
30,228	1,132,831	4	695,558,234	3	696,691,065	3	3.3816E+26	1,132,831
30,229	2,247,392	4	678,712,384	3	696,691,520	3	3.3816E+26	2,247,392
30,230	4,283,055	4	118,497,855	3	696,710,280	3	3.3819E+26	1,427,685
30,231	3,382,441	4	591,927,175	3	696,782,846	3	3.3829E+26	3,382,441

BealData0001

30,232	4,174,569	4	326,610,327	3	696,954,234	3	3.3854E+26	198,789
30,233	4,275,875	4	162,483,250	3	696,967,625	3	3.3856E+26	4,275,875
30,234	4,148,928	4	348,509,952	3	697,019,904	3	3.3864E+26	4,148,928
30,235	4,289,858	4	45,043,509	3	697,101,925	3	3.3876E+26	2,144,929
30,236	4,291,000	4	10,727,500	3	697,287,500	3	3.3903E+26	2,145,500
30,237	3,831,568	4	498,103,840	3	697,345,376	3	3.3911E+26	3,831,568
30,238	3,749,237	4	521,143,943	3	697,358,082	3	3.3913E+26	3,749,237
30,239	4,201,048	4	302,475,456	3	697,373,968	3	3.3915E+26	4,201,048
30,240	4,008,312	4	432,897,696	3	697,446,288	3	3.3926E+26	4,008,312
30,241	4,253,480	4	229,687,920	3	697,570,720	3	3.3944E+26	4,253,480
30,242	4,280,094	4	158,363,478	3	697,655,322	3	3.3956E+26	4,280,094
30,243	2,899,608	4	645,646,048	3	697,838,992	3	3.3983E+26	966,536
30,244	2,336,601	4	676,835,423	3	697,864,832	3	3.3987E+26	778,867
30,245	3,261,141	4	609,833,367	3	697,884,174	3	3.3990E+26	3,261,141
30,246	3,634,937	4	548,875,487	3	697,907,904	3	3.3993E+26	3,634,937
30,247	4,229,981	4	270,718,784	3	697,946,865	3	3.3999E+26	4,229,981
30,248	4,058,147	4	409,872,847	3	698,001,284	3	3.4007E+26	4,058,147
30,249	3,943,620	4	461,403,540	3	698,020,740	3	3.4010E+26	3,943,620
30,250	3,878,875	4	484,859,375	3	698,197,500	3	3.4036E+26	3,878,875
30,251	3,864,744	4	489,534,240	3	698,230,416	3	3.4041E+26	1,288,248
30,252	4,284,091	4	154,227,276	3	698,306,833	3	3.4052E+26	4,284,091
30,253	4,108,643	4	382,103,799	3	698,469,310	3	3.4075E+26	4,108,643
30,254	4,068,888	4	405,532,504	3	698,492,440	3	3.4079E+26	1,356,296
30,255	4,182,911	4	326,267,058	3	698,546,137	3	3.4087E+26	4,182,911
30,256	3,991,744	4	443,083,584	3	698,555,200	3	3.4088E+26	3,991,744
30,257	3,118,823	4	626,883,423	3	698,616,352	3	3.4097E+26	3,118,823
30,258	3,735,982	4	526,773,462	3	698,628,634	3	3.4099E+26	3,735,982
30,259	3,037,671	4	634,873,239	3	698,664,330	3	3.4104E+26	3,037,671
30,260	3,359,160	4	597,930,480	3	698,705,280	3	3.4110E+26	3,359,160
30,261	1,428,866	4	695,857,742	3	698,715,474	3	3.4112E+26	1,428,866
30,262	2,800,492	4	653,914,882	3	698,722,754	3	3.4113E+26	1,400,246
30,263	2,626,819	4	664,585,207	3	698,733,854	3	3.4114E+26	2,626,819
30,264	3,970,232	4	452,606,448	3	698,760,832	3	3.4118E+26	3,970,232
30,265	3,523,836	4	572,036,044	3	698,894,140	3	3.4138E+26	1,174,612
30,266	4,287,872	4	150,075,520	3	698,923,136	3	3.4142E+26	4,287,872
30,267	2,157,211	4	683,835,887	3	698,936,364	3	3.4144E+26	2,157,211
30,268	4,227,531	4	280,426,223	3	698,951,792	3	3.4146E+26	1,409,177
30,269	4,087,538	4	396,491,186	3	698,968,998	3	3.4149E+26	4,087,538
30,270	4,262,067	4	225,889,551	3	698,978,988	3	3.4150E+26	4,262,067
30,271	3,659,922	4	545,328,378	3	699,045,102	3	3.4160E+26	3,659,922
30,272	4,297,728	4	80,224,256	3	699,097,088	3	3.4167E+26	1,432,576
30,273	1,797,244	4	691,938,940	3	699,127,916	3	3.4172E+26	1,797,244
30,274	2,689,064	4	661,509,744	3	699,156,640	3	3.4176E+26	2,689,064
30,275	2,853,773	4	650,660,244	3	699,174,385	3	3.4179E+26	2,853,773
30,276	3,549,373	4	567,899,680	3	699,226,481	3	3.4186E+26	3,549,373
30,277	3,419,288	4	589,827,180	3	699,244,396	3	3.4189E+26	1,709,644
30,278	3,298,624	4	606,946,816	3	699,308,288	3	3.4198E+26	3,298,624
30,279	2,419,930	4	675,160,470	3	699,359,770	3	3.4206E+26	2,419,930
30,280	3,720,465	4	532,026,495	3	699,447,420	3	3.4219E+26	3,720,465

BealData0001

30,281	4,291,443	4	145,909,062	3	699,505,209	3	3.4227E+26	4,291,443
30,282	3,331,259	4	602,957,879	3	699,564,390	3	3.4236E+26	3,331,259
30,283	2,951,821	4	643,496,978	3	699,581,577	3	3.4239E+26	2,951,821
30,284	3,081,958	4	631,801,390	3	699,604,466	3	3.4242E+26	3,081,958
30,285	3,682,477	4	541,324,119	3	699,670,630	3	3.4252E+26	3,682,477
30,286	3,702,644	4	536,883,380	3	699,799,716	3	3.4271E+26	3,702,644
30,287	4,259,124	4	239,930,652	3	699,916,044	3	3.4288E+26	1,419,708
30,288	4,216,385	4	299,363,335	3	699,919,910	3	3.4288E+26	4,216,385
30,289	4,242,078	4	267,250,914	3	699,942,870	3	3.4292E+26	4,242,078
30,290	4,303,329	4	41,598,847	3	700,008,184	3	3.4301E+26	1,434,443
30,291	3,899,882	4	481,635,427	3	700,028,819	3	3.4304E+26	1,949,941
30,292	4,294,810	4	141,728,730	3	700,054,030	3	3.4308E+26	4,294,810
30,293	2,059	8	4,118	7	6,177	7	3.4312E+26	2,059
30,294	4,118	7	4,239,481	4	6,177	7	3.4312E+26	2,059
30,295	1,136,521	4	698,960,415	3	700,096,936	3	3.4314E+26	1,136,521
30,296	2,254,742	4	682,059,455	3	700,097,391	3	3.4314E+26	1,127,371
30,297	4,304,232	4	2,869,488	3	700,155,072	3	3.4323E+26	1,434,744
30,298	2,341,899	4	679,150,710	3	700,227,801	3	3.4333E+26	2,341,899
30,299	4,290,965	4	163,914,863	3	700,285,488	3	3.4342E+26	858,193
30,300	4,270,336	4	222,057,472	3	700,335,104	3	3.4349E+26	4,270,336
30,301	4,169,845	4	346,097,135	3	700,533,960	3	3.4379E+26	4,169,845
30,302	4,145,337	4	364,789,656	3	700,561,953	3	3.4383E+26	4,145,337
30,303	4,297,979	4	137,535,328	3	700,570,577	3	3.4384E+26	4,297,979
30,304	3,828,519	4	505,364,508	3	700,618,977	3	3.4391E+26	3,828,519
30,305	1,637,127	4	695,778,975	3	700,690,356	3	3.4402E+26	1,637,127
30,306	3,163,554	4	624,801,915	3	700,727,211	3	3.4407E+26	1,581,777
30,307	2,566,836	4	669,944,196	3	700,746,228	3	3.4410E+26	2,566,836
30,308	2,907,954	4	648,473,742	3	700,816,914	3	3.4420E+26	2,907,954
30,309	3,452,427	4	586,912,590	3	700,842,681	3	3.4424E+26	3,452,427
30,310	4,078,662	4	407,186,423	3	700,850,087	3	3.4425E+26	679,777
30,311	1,821,113	4	693,323,735	3	700,868,346	3	3.4428E+26	260,159
30,312	4,282,473	4	199,848,740	3	700,898,081	3	3.4432E+26	1,427,491
30,313	3,990,693	4	449,618,078	3	701,031,737	3	3.4452E+26	1,330,231
30,314	4,300,956	4	133,329,636	3	701,055,828	3	3.4455E+26	4,300,956
30,315	195,840	5	2,741,760	4	4,308,480	4	3.4458E+26	195,840
30,316	4,052,853	4	421,496,712	3	701,143,569	3	3.4468E+26	4,052,853
30,317	4,288,410	4	186,545,835	3	701,155,035	3	3.4470E+26	2,144,205
30,318	4,260,655	4	247,726,655	3	701,182,080	3	3.4474E+26	608,665
30,319	2,056,446	4	688,909,410	3	701,248,086	3	3.4484E+26	2,056,446
30,320	3,202,075	4	621,202,550	3	701,254,425	3	3.4485E+26	3,202,075
30,321	3,271,977	4	612,950,358	3	701,293,737	3	3.4491E+26	1,090,659
30,322	3,930,255	4	474,063,615	3	701,456,940	3	3.4515E+26	187,155
30,323	4,303,747	4	129,112,410	3	701,510,761	3	3.4523E+26	4,303,747
30,324	4,200,930	4	323,471,610	3	701,555,310	3	3.4529E+26	4,200,930
30,325	3,507,875	4	578,799,375	3	701,575,000	3	3.4532E+26	3,507,875
30,326	3,919,491	4	478,177,902	3	701,588,889	3	3.4534E+26	3,919,491
30,327	4,278,293	4	218,192,943	3	701,640,052	3	3.4542E+26	4,278,293
30,328	201,684	5	227,297,868	3	701,658,636	3	3.4544E+26	201,684
30,329	1,938,635	4	692,092,695	3	701,785,870	3	3.4563E+26	1,938,635

## BealData0001

30,330	3,783,492	4	520,230,150	3	701,837,766	3	3.4571E+26	1,891,746
30,331	4,253,797	4	263,735,414	3	701,876,505	3	3.4577E+26	4,253,797
30,332	4,306,358	4	124,884,382	3	701,936,354	3	3.4585E+26	4,306,358
30,333	4,310,796	4	81,186,658	3	701,941,282	3	3.4586E+26	718,466
30,334	4,005,484	4	445,610,095	3	701,961,071	3	3.4589E+26	1,001,371
30,335	3,628,270	4	556,939,445	3	702,070,245	3	3.4605E+26	1,814,135
30,336	4,308,795	4	120,646,260	3	702,333,585	3	3.4644E+26	4,308,795
30,337	4,231,296	4	296,190,720	3	702,395,136	3	3.4653E+26	4,231,296
30,338	3,881,358	4	492,932,466	3	702,525,798	3	3.4673E+26	3,881,358
30,339	2,347,203	4	681,471,271	3	702,596,098	3	3.4683E+26	782,401
30,340	3,251,878	4	617,159,989	3	702,637,925	3	3.4689E+26	232,277
30,341	3,536,832	4	575,324,672	3	702,650,624	3	3.4691E+26	1,178,944
30,342	4,311,064	4	116,398,728	3	702,703,432	3	3.4699E+26	4,311,064
30,343	3,585,224	4	566,465,392	3	702,703,904	3	3.4699E+26	3,585,224
30,344	4,123,448	4	387,015,048	3	702,753,352	3	3.4706E+26	589,064
30,345	4,134,312	4	380,356,704	3	702,833,040	3	3.4718E+26	4,134,312
30,346	1,416,025	4	700,169,900	3	702,893,025	3	3.4727E+26	108,925
30,347	4,285,944	4	214,297,200	3	702,894,816	3	3.4727E+26	4,285,944
30,348	4,196,962	4	333,658,479	3	702,991,135	3	3.4742E+26	2,098,481
30,349	1,434,728	4	700,147,264	3	703,016,720	3	3.4745E+26	1,434,728
30,350	2,812,096	4	658,030,464	3	703,024,000	3	3.4746E+26	2,812,096
30,351	4,313,171	4	112,142,446	3	703,046,873	3	3.4750E+26	4,313,171
30,352	4,306,904	4	151,818,366	3	703,102,078	3	3.4758E+26	1,076,726
30,353	2,757,375	4	661,770,000	3	703,130,625	3	3.4762E+26	2,757,375
30,354	4,305,336	4	160,732,544	3	703,204,880	3	3.4773E+26	1,435,112
30,355	4,088,448	4	408,844,800	3	703,213,056	3	3.4774E+26	4,088,448
30,356	4,315,122	4	107,878,050	3	703,364,886	3	3.4797E+26	4,315,122
30,357	4,042,981	4	432,598,967	3	703,478,694	3	3.4814E+26	4,042,981
30,358	3,735,375	4	535,403,750	3	703,495,625	3	3.4816E+26	1,245,125
30,359	3,823,400	4	512,335,600	3	703,505,600	3	3.4818E+26	3,823,400
30,360	1,140,217	4	702,373,672	3	703,513,889	3	3.4819E+26	1,140,217
30,361	2,262,104	4	685,417,512	3	703,514,344	3	3.4819E+26	2,262,104
30,362	4,306,085	4	165,353,664	3	703,614,289	3	3.4834E+26	861,217
30,363	4,316,923	4	103,606,152	3	703,658,449	3	3.4841E+26	4,316,923
30,364	4,115,475	4	395,085,600	3	703,746,225	3	3.4854E+26	4,115,475
30,365	4,265,144	4	260,173,784	3	703,748,760	3	3.4854E+26	4,265,144
30,366	2,916,312	4	651,309,680	3	703,803,296	3	3.4862E+26	972,104
30,367	617,310	4	703,733,400	3	4,321,170	4	3.4866E+26	617,310
30,368	4,152,860	4	371,680,970	3	703,909,770	3	3.4878E+26	2,076,430
30,369	2,505,041	4	676,361,070	3	703,916,521	3	3.4879E+26	2,505,041
30,370	3,954,593	4	470,596,567	3	703,917,554	3	3.4879E+26	3,954,593
30,371	4,318,580	4	99,327,340	3	703,928,540	3	3.4881E+26	4,318,580
30,372	4,190,264	4	343,601,648	3	703,964,352	3	3.4886E+26	4,190,264
30,373	4,293,295	4	210,371,455	3	704,100,380	3	3.4906E+26	4,293,295
30,374	4,250,499	4	283,366,600	3	704,166,001	3	3.4916E+26	1,416,833
30,375	4,320,099	4	95,042,178	3	704,176,137	3	3.4918E+26	4,320,099
30,376	4,321,486	4	90,751,206	3	704,402,218	3	3.4951E+26	4,321,486
30,377	4,168,306	4	362,642,622	3	704,443,714	3	3.4957E+26	4,168,306
30,378	4,218,487	4	320,605,012	3	704,487,329	3	3.4964E+26	4,218,487

BealData0001

30,379	1,806,544	4	697,325,984	3	704,552,160	3	3.4974E+26	1,806,544
30,380	4,322,747	4	86,454,940	3	704,607,761	3	3.4982E+26	4,322,747
30,381	3,437,408	4	594,671,584	3	704,668,640	3	3.4991E+26	3,437,408
30,382	4,315,724	4	144,885,020	3	704,696,076	3	3.4995E+26	616,532
30,383	3,282,831	4	616,077,951	3	704,714,388	3	3.4998E+26	1,094,277
30,384	4,323,888	4	82,153,872	3	704,793,744	3	3.5010E+26	4,323,888
30,385	4,245,787	4	292,959,303	3	704,800,642	3	3.5011E+26	4,245,787
30,386	3,012,560	4	644,687,840	3	704,939,040	3	3.5031E+26	3,012,560
30,387	4,324,915	4	77,848,470	3	704,961,145	3	3.5034E+26	4,324,915
30,388	4,028,375	4	443,121,250	3	704,965,625	3	3.5035E+26	4,028,375
30,389	2,352,513	4	683,797,112	3	704,969,729	3	3.5036E+26	784,171
30,390	4,325,834	4	73,539,178	3	705,110,942	3	3.5057E+26	4,325,834
30,391	3,984,337	4	462,183,092	3	705,227,649	3	3.5074E+26	3,984,337
30,392	4,326,651	4	69,226,416	3	705,244,113	3	3.5077E+26	4,326,651
30,393	4,300,352	4	206,416,896	3	705,257,728	3	3.5079E+26	4,300,352
30,394	4,282,992	4	242,702,880	3	705,266,016	3	3.5080E+26	1,427,664
30,395	3,250,442	4	620,834,422	3	705,345,914	3	3.5092E+26	3,250,442
30,396	4,327,372	4	64,910,580	3	705,361,636	3	3.5094E+26	4,327,372
30,397	4,019,248	4	448,146,152	3	705,378,024	3	3.5097E+26	2,009,624
30,398	4,326,832	4	78,680,024	3	705,387,480	3	3.5098E+26	113,864
30,399	4,328,003	4	60,592,042	3	705,464,489	3	3.5110E+26	4,328,003
30,400	4,166,181	4	368,012,655	3	705,473,316	3	3.5111E+26	1,388,727
30,401	2,170,693	4	690,280,374	3	705,475,225	3	3.5111E+26	2,170,693
30,402	3,151,547	4	632,100,567	3	705,538,414	3	3.5121E+26	22,673
30,403	4,328,550	4	56,271,150	3	705,553,650	3	3.5123E+26	4,328,550
30,404	4,276,125	4	256,567,500	3	705,560,625	3	3.5124E+26	4,276,125
30,405	4,008,879	4	453,003,327	3	705,562,704	3	3.5124E+26	4,008,879
30,406	4,098,246	4	410,507,641	3	705,581,353	3	3.5127E+26	683,041
30,407	3,618,459	4	564,479,604	3	705,599,505	3	3.5130E+26	3,618,459
30,408	1,644,813	4	700,690,338	3	705,624,777	3	3.5134E+26	1,644,813
30,409	4,329,019	4	51,948,228	3	705,630,097	3	3.5134E+26	4,329,019
30,410	3,178,656	4	629,373,888	3	705,661,632	3	3.5139E+26	3,178,656
30,411	4,329,416	4	47,623,576	3	705,694,808	3	3.5144E+26	4,329,416
30,412	4,329,747	4	43,297,470	3	705,748,761	3	3.5152E+26	4,329,747
30,413	109	13	2,590,058	4	705,790,805	3	3.5158E+26	109
30,414	4,330,018	4	38,970,162	3	705,792,934	3	3.5159E+26	4,330,018
30,415	4,330,235	4	34,641,880	3	705,828,305	3	3.5164E+26	4,330,235
30,416	4,330,404	4	30,312,828	3	705,855,852	3	3.5168E+26	4,330,404
30,417	4,330,531	4	25,983,186	3	705,876,553	3	3.5171E+26	4,330,531
30,418	4,330,622	4	21,653,110	3	705,891,386	3	3.5173E+26	4,330,622
30,419	4,330,683	4	17,322,732	3	705,901,329	3	3.5175E+26	4,330,683
30,420	4,330,720	4	12,992,160	3	705,907,360	3	3.5176E+26	4,330,720
30,421	4,330,739	4	8,661,478	3	705,910,457	3	3.5176E+26	4,330,739
30,422	4,330,746	4	4,330,746	3	705,911,598	3	3.5176E+26	4,330,746
30,423	3,816,169	4	518,998,984	3	705,991,265	3	3.5188E+26	3,816,169
30,424	201,520	5	2,115,960	4	4,332,680	4	3.5239E+26	100,760
30,425	4,307,121	4	202,434,687	3	706,367,844	3	3.5245E+26	4,307,121
30,426	3,549,852	4	578,625,876	3	706,420,548	3	3.5253E+26	3,549,852
30,427	3,881,879	4	500,762,391	3	706,501,978	3	3.5265E+26	3,881,879

BealData0001

30,428	3,925,376	4	486,746,624	3	706,567,680	3	3.5275E+26	3,925,376
30,429	4,222,920	4	326,572,480	3	706,635,280	3	3.5285E+26	1,407,640
30,430	4,084,990	4	420,753,970	3	706,703,270	3	3.5295E+26	4,084,990
30,431	2,437,000	4	682,360,000	3	706,730,000	3	3.5299E+26	2,437,000
30,432	2,647,099	4	672,363,146	3	706,775,433	3	3.5306E+26	2,647,099
30,433	2,924,682	4	654,153,874	3	706,798,150	3	3.5309E+26	974,894
30,434	3,898,008	4	496,346,352	3	706,838,784	3	3.5315E+26	1,299,336
30,435	1,143,919	4	705,798,023	3	706,941,942	3	3.5331E+26	1,143,919
30,436	2,269,478	4	688,786,573	3	706,942,397	3	3.5331E+26	1,134,739
30,437	4,321,235	4	166,799,671	3	706,954,046	3	3.5332E+26	864,247
30,438	4,100,308	4	413,749,684	3	707,064,740	3	3.5349E+26	95,356
30,439	4,159,429	4	378,508,039	3	707,102,930	3	3.5355E+26	4,159,429
30,440	4,259,864	4	289,670,752	3	707,137,424	3	3.5360E+26	4,259,864
30,441	3,500,776	4	588,130,368	3	707,156,752	3	3.5363E+26	3,500,776
30,442	4,325,984	4	153,572,432	3	707,298,384	3	3.5384E+26	2,162,992
30,443	4,210,191	4	341,025,471	3	707,312,088	3	3.5386E+26	4,210,191
30,444	4,286,746	4	252,918,014	3	707,313,090	3	3.5386E+26	4,286,746
30,445	1,440,602	4	704,454,378	3	707,335,582	3	3.5390E+26	1,440,602
30,446	2,823,724	4	662,163,278	3	707,342,862	3	3.5391E+26	1,411,862
30,447	4,235,588	4	317,669,100	3	707,343,196	3	3.5391E+26	4,235,588
30,448	2,357,829	4	686,128,239	3	707,348,700	3	3.5392E+26	2,357,829
30,449	2,710,358	4	669,458,426	3	707,403,438	3	3.5400E+26	2,710,358
30,450	4,313,608	4	198,425,968	3	707,431,712	3	3.5404E+26	4,313,608
30,451	2,068,632	4	695,060,352	3	707,472,144	3	3.5410E+26	2,068,632
30,452	3,902,563	4	496,183,010	3	707,478,921	3	3.5411E+26	557,509
30,453	3,417,967	4	601,562,192	3	707,519,169	3	3.5417E+26	3,417,967
30,454	3,750,315	4	538,795,255	3	707,559,430	3	3.5423E+26	1,250,105
30,455	1,949,435	4	697,897,730	3	707,644,905	3	3.5436E+26	1,949,435
30,456	4,337,004	4	83,125,910	3	707,654,486	3	3.5438E+26	722,834
30,457	203,840	5	136,980,480	3	707,732,480	3	3.5449E+26	203,840
30,458	3,649,120	4	561,964,480	3	707,929,280	3	3.5479E+26	3,649,120
30,459	4,108,056	4	412,174,952	3	707,954,984	3	3.5483E+26	1,369,352
30,460	2,877,947	4	659,049,863	3	707,974,962	3	3.5486E+26	2,877,947
30,461	4,334,625	4	122,814,375	3	707,988,750	3	3.5488E+26	1,444,875
30,462	3,806,784	4	525,336,192	3	708,061,824	3	3.5499E+26	3,806,784
30,463	3,065,391	4	643,732,110	3	708,105,321	3	3.5505E+26	3,065,391
30,464	3,293,703	4	619,216,164	3	708,146,145	3	3.5511E+26	3,293,703
30,465	3,650,692	4	3,650,692	4	708,234,248	3	3.5525E+26	3,650,692
30,466	4,190,753	4	360,404,758	3	708,237,257	3	3.5525E+26	4,190,753
30,467	4,118,149	4	407,696,751	3	708,321,628	3	3.5538E+26	4,118,149
30,468	3,148,217	4	635,939,834	3	708,348,825	3	3.5542E+26	3,148,217
30,469	4,142,836	4	393,569,420	3	708,424,956	3	3.5553E+26	4,142,836
30,470	4,319,819	4	194,391,855	3	708,450,316	3	3.5557E+26	4,319,819
30,471	4,306,708	4	226,102,170	3	708,453,466	3	3.5558E+26	2,153,354
30,472	4,133,269	4	399,746,159	3	708,560,400	3	3.5574E+26	590,467
30,473	2,586,096	4	677,557,152	3	708,590,304	3	3.5578E+26	2,586,096
30,474	2,977,813	4	652,141,047	3	708,719,494	3	3.5598E+26	2,977,813
30,475	4,330,662	4	163,121,602	3	708,785,014	3	3.5608E+26	1,443,554
30,476	2,172,833	4	693,689,568	3	708,798,337	3	3.5610E+26	50,531

BealData0001

30,477	4,033,036	4	450,691,773	3	708,806,077	3	3.5611E+26	1,008,259
30,478	4,297,013	4	249,226,754	3	709,007,145	3	3.5641E+26	4,297,013
30,479	3,110,536	4	640,770,416	3	709,202,208	3	3.5671E+26	3,110,536
30,480	3,393,990	4	607,524,210	3	709,343,910	3	3.5692E+26	3,393,990
30,481	4,077,008	4	432,162,848	3	709,399,392	3	3.5700E+26	4,077,008
30,482	4,273,533	4	286,326,711	3	709,406,478	3	3.5701E+26	4,273,533
30,483	4,325,760	4	190,333,440	3	709,424,640	3	3.5704E+26	4,325,760
30,484	3,963,778	4	479,617,138	3	709,516,262	3	3.5718E+26	3,963,778
30,485	2,898,350	4	659,374,625	3	4,347,525	4	3.5725E+26	1,449,175
30,486	3,795,203	4	531,328,420	3	709,702,961	3	3.5746E+26	3,795,203
30,487	3,677,249	4	558,941,848	3	709,709,057	3	3.5747E+26	3,677,249
30,488	3,331,972	4	616,414,820	3	709,710,036	3	3.5747E+26	3,331,972
30,489	4,294,101	4	2,044,810	4	204,481	5	3.5749E+26	204,481
30,490	2,363,151	4	688,464,658	3	709,733,017	3	3.5751E+26	787,717
30,491	2,933,064	4	657,006,336	3	709,801,488	3	3.5761E+26	2,933,064
30,492	2,905,506	4	659,351,586	3	710,003,478	3	3.5792E+26	7,626
30,493	1,815,868	4	702,740,916	3	710,004,388	3	3.5792E+26	1,815,868
30,494	4,340,544	4	145,129,984	3	710,068,480	3	3.5801E+26	111,296
30,495	3,365,363	4	612,496,066	3	710,091,593	3	3.5805E+26	3,365,363
30,496	3,880,396	4	508,331,876	3	710,112,468	3	3.5808E+26	3,880,396
30,497	4,027,107	4	456,405,460	3	710,113,201	3	3.5808E+26	1,342,369
30,498	3,455,576	4	599,542,436	3	710,120,868	3	3.5809E+26	1,727,788
30,499	4,252,239	4	314,665,686	3	710,123,913	3	3.5810E+26	4,252,239
30,500	4,265,352	4	300,707,316	3	710,181,108	3	3.5818E+26	2,132,676
30,501	3,562,896	4	581,939,680	3	710,203,936	3	3.5822E+26	1,187,632
30,502	3,203,480	4	632,458,480	3	710,257,280	3	3.5830E+26	457,640
30,503	4,336,415	4	168,252,902	3	710,304,777	3	3.5837E+26	867,283
30,504	4,117,878	4	413,846,739	3	710,333,955	3	3.5842E+26	2,058,939
30,505	4,331,437	4	186,251,791	3	710,355,668	3	3.5845E+26	4,331,437
30,506	1,147,627	4	709,233,486	3	710,381,113	3	3.5849E+26	1,147,627
30,507	2,276,864	4	692,166,656	3	710,381,568	3	3.5849E+26	2,276,864
30,508	4,187,079	4	371,254,338	3	710,407,737	3	3.5853E+26	1,395,693
30,509	4,350,144	4	84,102,784	3	710,523,520	3	3.5870E+26	1,450,048
30,510	4,229,632	4	338,370,560	3	710,578,176	3	3.5879E+26	4,229,632
30,511	1,652,517	4	705,624,759	3	710,582,310	3	3.5879E+26	1,652,517
30,512	3,193,794	4	633,968,109	3	710,619,165	3	3.5885E+26	1,596,897
30,513	4,306,932	4	245,495,124	3	710,643,780	3	3.5889E+26	4,306,932
30,514	3,589,111	4	577,846,871	3	710,643,978	3	3.5889E+26	3,589,111
30,515	3,781,384	4	536,956,528	3	710,900,192	3	3.5927E+26	3,781,384
30,516	3,702,888	4	555,433,200	3	710,954,496	3	3.5936E+26	3,702,888
30,517	1,896,258	4	702,497,602	3	711,124,534	3	3.5961E+26	6,946
30,518	3,914,694	4	499,775,934	3	711,169,410	3	3.5968E+26	1,304,898
30,519	3,594,500	4	577,687,500	3	711,197,500	3	3.5973E+26	513,500
30,520	4,349,926	4	119,622,965	3	711,212,901	3	3.5975E+26	2,174,963
30,521	3,929,365	4	495,099,990	3	711,215,065	3	3.5975E+26	3,929,365
30,522	4,336,856	4	182,147,952	3	711,244,384	3	3.5980E+26	4,336,856
30,523	4,064,346	4	443,013,714	3	711,260,550	3	3.5982E+26	4,064,346
30,524	4,184,000	4	376,560,000	3	711,280,000	3	3.5985E+26	4,184,000
30,525	3,233,125	4	630,459,375	3	711,287,500	3	3.5986E+26	3,233,125

## BealData0001

30,526	3,996,720	4	471,612,960	3	711,416,160	3	3.6006E+26	3,996,720
30,527	4,345,112	4	155,337,754	3	711,512,090	3	3.6020E+26	1,086,278
30,528	4,356,267	4	45,014,759	3	711,523,610	3	3.6022E+26	1,452,089
30,529	2,523,257	4	683,802,647	3	711,558,474	3	3.6027E+26	2,523,257
30,530	3,304,593	4	622,365,015	3	711,589,026	3	3.6032E+26	1,101,531
30,531	2,779,695	4	669,906,495	3	711,601,920	3	3.6034E+26	2,779,695
30,532	4,286,800	4	282,928,800	3	711,608,800	3	3.6035E+26	4,286,800
30,533	3,765,285	4	542,201,040	3	711,638,865	3	3.6040E+26	3,765,285
30,534	1,446,488	4	708,779,120	3	711,672,096	3	3.6045E+26	1,446,488
30,535	2,835,376	4	666,313,360	3	711,679,376	3	3.6046E+26	2,835,376
30,536	3,726,079	4	551,459,692	3	711,681,089	3	3.6046E+26	3,726,079
30,537	4,357,368	4	5,809,824	3	711,703,440	3	3.6049E+26	1,452,456
30,538	4,300,478	4	264,479,397	3	711,729,109	3	3.6053E+26	2,150,239
30,539	4,244,970	4	329,692,670	3	711,739,970	3	3.6055E+26	1,414,990
30,540	35,113	5	711,810,736	3	711,845,849	3	3.6071E+26	35,113
30,541	3,489,453	4	596,696,463	3	711,848,412	3	3.6071E+26	3,489,453
30,542	4,331,847	4	205,040,758	3	711,866,857	3	3.6074E+26	1,443,949
30,543	3,746,864	4	547,042,144	3	711,904,160	3	3.6080E+26	3,746,864
30,544	4,212,684	4	358,078,140	3	711,943,596	3	3.6086E+26	4,212,684
30,545	2,184,217	4	696,765,223	3	712,054,742	3	3.6103E+26	2,184,217
30,546	4,342,023	4	178,022,943	3	712,091,772	3	3.6108E+26	4,342,023
30,547	2,368,479	4	690,806,375	3	712,122,686	3	3.6113E+26	789,493
30,548	4,116,509	4	419,883,918	3	712,156,057	3	3.6118E+26	4,116,509
30,549	4,316,509	4	241,724,504	3	712,223,985	3	3.6128E+26	4,316,509
30,550	4,046,848	4	453,246,976	3	712,245,248	3	3.6132E+26	4,046,848
30,551	4,024,358	4	462,801,170	3	712,311,366	3	3.6142E+26	4,024,358
30,552	4,127,712	4	415,523,008	3	712,718,272	3	3.6204E+26	1,375,904
30,553	3,546,305	4	588,686,630	3	712,807,305	3	3.6217E+26	3,546,305
30,554	2,941,458	4	659,867,078	3	712,813,322	3	3.6218E+26	980,486
30,555	4,268,446	4	311,596,558	3	712,830,482	3	3.6221E+26	4,268,446
30,556	4,346,944	4	173,877,760	3	712,898,816	3	3.6231E+26	4,346,944
30,557	4,169,627	4	391,944,938	3	713,006,217	3	3.6248E+26	4,169,627
30,558	4,227,768	4	350,333,424	3	713,007,360	3	3.6248E+26	114,264
30,559	3,950,954	4	491,893,773	3	713,147,197	3	3.6269E+26	1,975,477
30,560	4,147,256	4	406,431,088	3	713,328,032	3	3.6297E+26	4,147,256
30,561	3,876,867	4	515,623,311	3	713,343,528	3	3.6299E+26	3,876,867
30,562	4,363,308	4	85,084,506	3	713,400,858	3	3.6308E+26	2,181,654
30,563	1,637,515	4	708,699,255	3	713,439,430	3	3.6314E+26	86,185
30,564	1,960,265	4	703,735,135	3	713,536,460	3	3.6329E+26	1,960,265
30,565	2,383,696	4	691,782,632	3	713,576,424	3	3.6335E+26	170,264
30,566	4,351,625	4	169,713,375	3	713,666,500	3	3.6348E+26	4,351,625
30,567	4,360,545	4	125,002,290	3	713,675,865	3	3.6350E+26	1,453,515
30,568	2,080,854	4	701,247,798	3	713,732,922	3	3.6359E+26	2,080,854
30,569	4,299,671	4	279,478,615	3	713,745,386	3	3.6361E+26	4,299,671
30,570	4,325,750	4	237,916,250	3	713,748,750	3	3.6361E+26	4,325,750
30,571	4,248,593	4	335,638,847	3	713,763,624	3	3.6363E+26	4,248,593
30,572	3,670,030	4	567,019,635	3	713,820,835	3	3.6372E+26	1,835,015
30,573	1,151,341	4	712,680,079	3	713,831,420	3	3.6374E+26	1,151,341
30,574	2,284,262	4	695,557,779	3	713,831,875	3	3.6374E+26	1,142,131



## BealData0001

30,575	174,243	5	587,895,882	3	713,873,571	3	3.6380E+26	174,243
30,576	6,130	7	18,390	6	713,961,100	3	3.6393E+26	6,130
30,577	6,130	7	338,192,100	3	713,961,100	3	3.6393E+26	6,130
30,578	3,575,964	4	585,266,108	3	714,000,812	3	3.6400E+26	1,191,988
30,579	2,454,130	4	689,610,530	3	714,151,830	3	3.6423E+26	2,454,130
30,580	3,625,694	4	576,485,346	3	714,261,718	3	3.6439E+26	3,625,694
30,581	3,039,500	4	653,492,500	3	714,282,500	3	3.6443E+26	3,039,500
30,582	3,830,148	4	530,475,498	3	714,322,602	3	3.6449E+26	1,915,074
30,583	4,369,202	4	50,245,823	3	714,364,527	3	3.6455E+26	2,184,601
30,584	4,356,072	4	165,530,736	3	714,395,808	3	3.6460E+26	4,356,072
30,585	2,373,813	4	693,153,396	3	714,517,713	3	3.6479E+26	2,373,813
30,586	4,357,152	4	1,452,384	4	714,572,928	3	3.6487E+26	1,452,384
30,587	4,370,680	4	15,297,380	3	714,606,180	3	3.6492E+26	2,185,340
30,588	4,296,633	4	289,306,622	3	714,673,289	3	3.6503E+26	1,432,211
30,589	4,045,377	4	459,824,519	3	714,683,270	3	3.6504E+26	1,348,459
30,590	3,971,133	4	488,449,359	3	714,803,940	3	3.6523E+26	3,971,133
30,591	2,667,457	4	680,201,535	3	714,878,476	3	3.6534E+26	2,667,457
30,592	3,315,501	4	625,524,522	3	715,043,049	3	3.6559E+26	1,105,167
30,593	4,360,291	4	161,330,767	3	715,087,724	3	3.6566E+26	4,360,291
30,594	4,137,558	4	417,203,765	3	715,107,941	3	3.6569E+26	689,593
30,595	4,110,399	4	431,591,895	3	715,209,426	3	3.6585E+26	4,110,399
30,596	4,334,661	4	234,071,694	3	715,219,065	3	3.6586E+26	4,334,661
30,597	4,208,031	4	374,514,759	3	715,365,270	3	3.6609E+26	4,208,031
30,598	4,284,215	4	308,463,480	3	715,463,905	3	3.6624E+26	4,284,215
30,599	1,825,216	4	708,183,808	3	715,484,672	3	3.6627E+26	1,825,216
30,600	3,931,416	4	503,221,248	3	715,517,712	3	3.6632E+26	3,931,416
30,601	3,282,344	4	630,210,048	3	715,550,992	3	3.6637E+26	3,282,344
30,602	1,660,239	4	710,582,292	3	715,563,009	3	3.6639E+26	1,660,239
30,603	4,234,105	4	355,664,820	3	715,563,745	3	3.6639E+26	4,234,105
30,604	3,208,968	4	638,584,632	3	715,599,864	3	3.6645E+26	3,208,968
30,605	3,473,792	4	604,439,808	3	715,601,152	3	3.6645E+26	3,473,792
30,606	4,060,684	4	455,811,779	3	715,695,555	3	3.6659E+26	1,015,171
30,607	2,731,736	4	677,470,528	3	715,714,832	3	3.6662E+26	2,731,736
30,608	3,780,285	4	545,621,135	3	715,733,960	3	3.6665E+26	1,260,095
30,609	4,364,288	4	157,114,368	3	715,743,232	3	3.6667E+26	4,364,288
30,610	4,312,152	4	275,977,728	3	715,817,232	3	3.6678E+26	4,312,152
30,611	2,949,864	4	662,736,112	3	715,833,664	3	3.6681E+26	983,288
30,612	1,452,386	4	713,121,526	3	716,026,298	3	3.6710E+26	1,452,386
30,613	2,847,052	4	670,480,746	3	716,033,578	3	3.6711E+26	1,423,526
30,614	4,330,944	4	248,307,456	3	716,049,408	3	3.6714E+26	1,443,648
30,615	3,871,250	4	522,618,750	3	716,181,250	3	3.6734E+26	3,871,250
30,616	4,376,496	4	86,071,088	3	716,286,512	3	3.6750E+26	1,458,832
30,617	4,368,069	4	152,882,415	3	716,363,316	3	3.6762E+26	4,368,069
30,618	2,605,428	4	685,227,564	3	716,492,700	3	3.6782E+26	2,605,428
30,619	4,343,248	4	230,192,144	3	716,635,920	3	3.6804E+26	4,343,248
30,620	2,902,223	4	667,511,290	3	716,849,081	3	3.6837E+26	2,902,223
30,621	4,267,080	4	332,832,240	3	716,869,440	3	3.6840E+26	4,267,080
30,622	2,379,153	4	695,505,727	3	716,918,104	3	3.6848E+26	793,051
30,623	4,332,608	4	252,659,456	3	716,932,608	3	3.6850E+26	228,032

BealData0001

30,624	4,371,640	4	148,635,760	3	716,948,960	3	3.6852E+26	4,371,640
30,625	4,366,865	4	171,181,108	3	717,039,233	3	3.6866E+26	873,373
30,626	3,659,643	4	574,563,951	3	717,290,028	3	3.6905E+26	3,659,643
30,627	1,155,061	4	716,137,820	3	717,292,881	3	3.6905E+26	1,155,061
30,628	2,291,672	4	698,959,960	3	717,293,336	3	3.6905E+26	2,291,672
30,629	4,007,339	4	480,880,680	3	717,313,681	3	3.6909E+26	4,007,339
30,630	4,382,889	4	46,750,816	3	717,332,833	3	3.6912E+26	1,460,963
30,631	4,356,651	4	207,667,031	3	717,395,198	3	3.6921E+26	1,452,217
30,632	4,099,663	4	442,763,604	3	717,441,025	3	3.6928E+26	4,099,663
30,633	4,195,854	4	390,214,422	3	717,491,034	3	3.6936E+26	4,195,854
30,634	4,375,007	4	144,375,231	3	717,501,148	3	3.6938E+26	4,375,007
30,635	4,147,416	4	418,889,016	3	717,502,968	3	3.6938E+26	4,147,416
30,636	4,384,098	4	7,306,830	3	717,530,706	3	3.6942E+26	1,461,366
30,637	3,093,237	4	652,673,007	3	717,630,984	3	3.6958E+26	3,093,237
30,638	4,363,290	4	194,166,405	3	717,761,205	3	3.6978E+26	2,181,645
30,639	3,589,056	4	588,605,184	3	717,811,200	3	3.6985E+26	3,589,056
30,640	4,324,249	4	272,427,687	3	717,825,334	3	3.6988E+26	4,324,249
30,641	205,824	5	85,622,784	3	717,914,112	3	3.7001E+26	205,824
30,642	3,003,919	4	660,862,180	3	717,936,641	3	3.7005E+26	3,003,919
30,643	4,351,517	4	226,278,884	3	718,000,305	3	3.7015E+26	4,351,517
30,644	4,378,176	4	140,101,632	3	718,020,864	3	3.7018E+26	4,378,176
30,645	4,299,552	4	305,268,192	3	718,025,184	3	3.7019E+26	4,299,552
30,646	3,177,749	4	645,083,047	3	718,171,274	3	3.7041E+26	3,177,749
30,647	4,366,488	4	190,462,048	3	718,183,312	3	3.7043E+26	207,928
30,648	4,262,434	4	343,125,937	3	718,220,129	3	3.7049E+26	2,131,217
30,649	4,175,775	4	405,050,175	3	718,233,300	3	3.7051E+26	4,175,775
30,650	3,538,618	4	598,026,442	3	718,339,454	3	3.7067E+26	3,538,618
30,651	3,453,679	4	611,301,183	3	718,365,232	3	3.7071E+26	3,453,679
30,652	3,326,427	4	628,694,703	3	718,508,232	3	3.7093E+26	3,326,427
30,653	4,381,153	4	135,815,743	3	718,509,092	3	3.7093E+26	4,381,153
30,654	4,113,025	4	439,506,100	3	718,604,225	3	3.7108E+26	587,575
30,655	3,863,503	4	529,299,911	3	718,611,558	3	3.7109E+26	3,863,503
30,656	2,197,783	4	703,290,560	3	718,675,041	3	3.7119E+26	2,197,783
30,657	4,215,260	4	381,481,030	3	718,701,830	3	3.7123E+26	2,107,630
30,658	4,058,334	4	464,271,955	3	718,768,771	3	3.7134E+26	7,273
30,659	4,038,139	4	472,462,263	3	718,788,742	3	3.7137E+26	4,038,139
30,660	4,084,145	4	453,340,095	3	718,809,520	3	3.7140E+26	4,084,145
30,661	2,958,282	4	665,613,450	3	718,862,526	3	3.7148E+26	2,958,282
30,662	3,139,246	4	649,823,922	3	718,887,334	3	3.7152E+26	3,139,246
30,663	4,383,944	4	131,518,320	3	718,966,816	3	3.7164E+26	4,383,944
30,664	1,771,289	4	712,603,190	3	719,007,081	3	3.7171E+26	136,253
30,665	4,212,243	4	384,675,966	3	719,026,713	3	3.7174E+26	31,671
30,666	4,255,022	4	353,166,826	3	719,098,718	3	3.7185E+26	4,255,022
30,667	4,074,544	4	458,386,200	3	719,157,016	3	3.7194E+26	2,037,272
30,668	4,389,708	4	87,062,542	3	719,180,494	3	3.7197E+26	731,618
30,669	2,541,539	4	691,298,608	3	719,255,537	3	3.7209E+26	2,541,539
30,670	4,063,689	4	463,260,546	3	719,272,953	3	3.7212E+26	4,063,689
30,671	4,359,474	4	222,333,174	3	719,313,210	3	3.7218E+26	4,359,474
30,672	448	10	359,661,568	3	896	9	3.7220E+26	448

## BealData0001

30,673	448	10	359,661,568	3	719,323,136	3	3.7220E+26	448
30,674	200,704	5	359,661,568	3	896	9	3.7220E+26	896
30,675	200,704	5	359,661,568	3	719,323,136	3	3.7220E+26	200,704
30,676	2,384,499	4	697,863,374	3	719,323,865	3	3.7220E+26	794,833
30,677	4,231,528	4	372,374,464	3	719,359,760	3	3.7225E+26	4,231,528
30,678	4,386,555	4	127,210,095	3	719,395,020	3	3.7231E+26	4,386,555
30,679	1,971,125	4	709,605,000	3	719,460,625	3	3.7241E+26	1,971,125
30,680	3,931,487	4	511,093,310	3	719,462,121	3	3.7241E+26	3,931,487
30,681	3,691,000	4	572,105,000	3	719,745,000	3	3.7285E+26	3,691,000
30,682	3,976,616	4	497,077,000	3	719,767,496	3	3.7289E+26	3,976,616
30,683	4,335,968	4	268,830,016	3	719,770,688	3	3.7289E+26	4,335,968
30,684	4,388,992	4	122,891,776	3	719,794,688	3	3.7293E+26	4,388,992
30,685	4,094,433	4	451,362,495	3	719,840,316	3	3.7300E+26	194,973
30,686	3,795,315	4	549,055,570	3	719,844,745	3	3.7301E+26	1,265,105
30,687	3,948,174	4	506,682,330	3	719,883,726	3	3.7307E+26	1,316,058
30,688	4,285,099	4	329,952,623	3	719,896,632	3	3.7309E+26	4,285,099
30,689	4,157,286	4	420,578,767	3	719,903,359	3	3.7310E+26	692,881
30,690	4,319,799	4	292,306,399	3	719,966,500	3	3.7320E+26	1,439,933
30,691	4,383,512	4	158,902,310	3	719,991,846	3	3.7324E+26	1,095,878
30,692	2,093,112	4	707,471,856	3	720,030,528	3	3.7330E+26	2,093,112
30,693	4,381,566	4	167,960,030	3	720,037,346	3	3.7331E+26	1,460,522
30,694	4,169,151	4	414,532,728	3	720,071,937	3	3.7336E+26	595,593
30,695	3,429,000	4	617,220,000	3	720,090,000	3	3.7339E+26	3,429,000
30,696	2,802,105	4	678,109,410	3	720,140,985	3	3.7347E+26	2,802,105
30,697	4,391,261	4	118,564,047	3	720,166,804	3	3.7351E+26	4,391,261
30,698	3,365,488	4	625,980,768	3	720,214,432	3	3.7358E+26	3,365,488
30,699	4,229,037	4	377,793,972	3	720,345,969	3	3.7379E+26	1,409,679
30,700	1,458,296	4	717,481,632	3	720,398,224	3	3.7387E+26	1,458,296
30,701	2,858,752	4	674,665,472	3	720,405,504	3	3.7388E+26	2,858,752
30,702	4,382,135	4	172,656,119	3	720,422,994	3	3.7391E+26	876,427
30,703	4,393,368	4	114,227,568	3	720,512,352	3	3.7405E+26	4,393,368
30,704	4,314,463	4	302,012,410	3	720,515,321	3	3.7405E+26	4,314,463
30,705	1,667,979	4	715,562,991	3	720,566,928	3	3.7413E+26	1,667,979
30,706	4,367,125	4	218,356,250	3	720,575,625	3	3.7414E+26	4,367,125
30,707	3,224,178	4	643,223,511	3	720,603,783	3	3.7419E+26	1,612,089
30,708	3,853,584	4	535,648,176	3	720,620,208	3	3.7421E+26	3,853,584
30,709	3,399,641	4	622,134,303	3	720,723,892	3	3.7437E+26	3,399,641
30,710	1,158,787	4	719,606,727	3	720,765,514	3	3.7444E+26	1,158,787
30,711	2,299,094	4	702,373,217	3	720,765,969	3	3.7444E+26	1,149,547
30,712	4,395,319	4	109,882,975	3	720,832,316	3	3.7454E+26	4,395,319
30,713	4,143,160	4	430,888,640	3	720,909,840	3	3.7466E+26	4,143,160
30,714	1,834,588	4	713,654,732	3	720,993,084	3	3.7479E+26	1,834,588
30,715	3,492,056	4	609,363,772	3	721,109,564	3	3.7498E+26	1,746,028
30,716	4,397,120	4	105,530,880	3	721,127,680	3	3.7500E+26	4,397,120
30,717	4,398,777	4	101,171,871	3	721,399,428	3	3.7543E+26	4,398,777
30,718	3,264,325	4	639,807,700	3	721,415,825	3	3.7545E+26	3,264,325
30,719	2,217,950	4	705,624,950	3	721,467,450	3	3.7553E+26	316,850
30,720	4,355,028	4	251,139,948	3	721,482,972	3	3.7556E+26	1,451,676
30,721	2,471,320	4	696,912,240	3	721,625,440	3	3.7578E+26	2,471,320

BealData0001

30,722	3,602,172	4	591,956,932	3	721,635,124	3	3.7580E+26	1,200,724
30,723	3,719,807	4	569,130,471	3	721,642,558	3	3.7581E+26	3,719,807
30,724	4,400,296	4	96,806,512	3	721,648,544	3	3.7582E+26	4,400,296
30,725	4,347,315	4	265,186,215	3	721,654,290	3	3.7583E+26	4,347,315
30,726	2,389,851	4	700,226,343	3	721,735,002	3	3.7595E+26	2,389,851
30,727	4,374,476	4	214,349,324	3	721,788,540	3	3.7604E+26	4,374,476
30,728	4,401,683	4	92,435,343	3	721,876,012	3	3.7617E+26	4,401,683
30,729	4,221,523	4	388,380,116	3	721,880,433	3	3.7618E+26	4,221,523
30,730	2,966,712	4	668,499,104	3	721,899,920	3	3.7621E+26	988,904
30,731	3,337,371	4	631,875,576	3	721,984,593	3	3.7634E+26	1,112,457
30,732	4,289,250	4	335,991,250	3	722,023,750	3	3.7640E+26	1,429,750
30,733	4,402,944	4	88,058,880	3	722,082,816	3	3.7650E+26	4,402,944
30,734	3,629,071	4	587,909,502	3	722,185,129	3	3.7666E+26	3,629,071
30,735	3,841,451	4	541,644,591	3	722,192,788	3	3.7667E+26	3,841,451
30,736	4,404,085	4	83,677,615	3	722,269,940	3	3.7679E+26	4,404,085
30,737	4,167,168	4	422,273,024	3	722,309,120	3	3.7685E+26	1,389,056
30,738	4,405,112	4	79,292,016	3	722,438,368	3	3.7705E+26	4,405,112
30,739	4,275,441	4	350,586,162	3	722,549,529	3	3.7723E+26	4,275,441
30,740	4,406,031	4	74,902,527	3	722,589,084	3	3.7729E+26	4,406,031
30,741	4,088,428	4	460,970,257	3	722,629,649	3	3.7735E+26	1,022,107
30,742	4,406,848	4	70,509,568	3	722,723,072	3	3.7750E+26	4,406,848
30,743	4,177,717	4	417,771,700	3	722,745,041	3	3.7753E+26	4,177,717
30,744	4,407,569	4	66,113,535	3	722,841,316	3	3.7768E+26	4,407,569
30,745	4,302,656	4	327,001,856	3	722,846,208	3	3.7769E+26	4,302,656
30,746	4,016,152	4	489,970,544	3	722,907,360	3	3.7779E+26	4,016,152
30,747	4,328,954	4	298,697,826	3	722,935,318	3	3.7783E+26	4,328,954
30,748	4,408,200	4	61,714,800	3	722,944,800	3	3.7785E+26	4,408,200
30,749	4,381,533	4	210,313,584	3	722,952,945	3	3.7786E+26	4,381,533
30,750	3,439,604	4	619,637,641	3	722,966,153	3	3.7788E+26	17,549
30,751	3,526,677	4	606,588,444	3	722,968,785	3	3.7788E+26	3,526,677
30,752	3,746,106	4	565,662,006	3	722,998,458	3	3.7793E+26	3,746,106
30,753	4,408,747	4	57,313,711	3	723,034,508	3	3.7799E+26	4,408,747
30,754	3,929,536	4	518,698,752	3	723,034,624	3	3.7799E+26	3,929,536
30,755	4,203,712	4	403,556,352	3	723,038,464	3	3.7799E+26	4,203,712
30,756	2,687,893	4	688,100,608	3	723,043,217	3	3.7800E+26	2,687,893
30,757	4,409,216	4	52,910,592	3	723,111,424	3	3.7811E+26	4,409,216
30,758	4,409,613	4	48,505,743	3	723,176,532	3	3.7821E+26	4,409,613
30,759	4,409,944	4	44,099,440	3	723,230,816	3	3.7830E+26	4,409,944
30,760	4,254,497	4	370,141,239	3	723,264,490	3	3.7835E+26	4,254,497
30,761	4,410,215	4	39,691,935	3	723,275,260	3	3.7836E+26	4,410,215
30,762	4,410,432	4	35,283,456	3	723,310,848	3	3.7842E+26	4,410,432
30,763	3,827,062	4	547,269,866	3	723,314,718	3	3.7843E+26	3,827,062
30,764	4,410,601	4	30,874,207	3	723,338,564	3	3.7846E+26	4,410,601
30,765	4,410,728	4	26,464,368	3	723,359,392	3	3.7850E+26	4,410,728
30,766	4,410,819	4	22,054,095	3	723,374,316	3	3.7852E+26	4,410,819
30,767	4,410,880	4	17,643,520	3	723,384,320	3	3.7854E+26	4,410,880
30,768	4,410,917	4	13,232,751	3	723,390,388	3	3.7855E+26	4,410,917
30,769	4,410,936	4	8,821,872	3	723,393,504	3	3.7855E+26	4,410,936
30,770	4,410,943	4	4,410,943	3	723,394,652	3	3.7855E+26	4,410,943

BealData0001

30,771	4,358,296	4	261,497,760	3	723,477,136	3	3.7868E+26	4,358,296
30,772	4,134,332	4	442,373,524	3	723,508,100	3	3.7873E+26	4,134,332
30,773	5,735	7	559,133,825	3	723,584,950	3	3.7885E+26	5,735
30,774	3,066,560	4	662,376,960	3	723,708,160	3	3.7904E+26	3,066,560
30,775	4,397,435	4	174,138,426	3	723,817,801	3	3.7922E+26	879,487
30,776	3,769,939	4	561,720,911	3	723,828,288	3	3.7923E+26	3,769,939
30,777	4,082,043	4	466,713,583	3	723,882,292	3	3.7932E+26	1,360,681
30,778	3,810,375	4	552,504,375	3	723,971,250	3	3.7946E+26	3,810,375
30,779	4,388,302	4	206,250,194	3	724,069,830	3	3.7961E+26	4,388,302
30,780	2,753,198	4	685,546,302	3	724,091,074	3	3.7965E+26	2,753,198
30,781	3,791,348	4	557,328,156	3	724,147,468	3	3.7974E+26	3,791,348
30,782	2,395,209	4	702,594,640	3	724,151,521	3	3.7974E+26	798,403
30,783	3,584,945	4	598,685,815	3	724,158,890	3	3.7975E+26	3,584,945
30,784	1,162,519	4	723,086,818	3	724,249,337	3	3.7990E+26	1,162,519
30,785	2,306,528	4	705,797,568	3	724,249,792	3	3.7990E+26	2,306,528
30,786	4,402,784	4	160,701,616	3	724,257,968	3	3.7991E+26	2,201,392
30,787	3,964,968	4	510,159,216	3	724,267,488	3	3.7992E+26	1,321,656
30,788	157,680	5	4,099,680	4	4,415,040	4	3.7996E+26	157,680
30,789	3,980,185	4	505,483,495	3	724,393,670	3	3.8012E+26	3,980,185
30,790	3,858,101	4	541,321,248	3	724,432,657	3	3.8018E+26	296,777
30,791	2,624,832	4	692,955,648	3	724,453,632	3	3.8022E+26	2,624,832
30,792	4,177,062	4	423,971,793	3	724,720,257	3	3.8064E+26	2,088,531
30,793	1,464,218	4	721,859,474	3	724,787,910	3	3.8074E+26	1,464,218
30,794	2,870,476	4	678,867,574	3	724,795,190	3	3.8076E+26	1,435,238
30,795	6,123	7	387,408,333	3	724,828,494	3	3.8081E+26	6,123
30,796	4,379,956	4	234,327,646	3	724,882,718	3	3.8089E+26	2,189,978
30,797	2,975,154	4	671,393,086	3	724,945,858	3	3.8099E+26	991,718
30,798	4,050,180	4	481,971,420	3	724,982,220	3	3.8105E+26	4,050,180
30,799	4,416,204	4	89,060,114	3	724,993,490	3	3.8107E+26	736,034
30,800	205,530	5	1,952,535	4	4,418,895	4	3.8129E+26	102,765
30,801	4,394,789	4	202,160,294	3	725,140,185	3	3.8130E+26	4,394,789
30,802	2,586,500	4	695,583,750	3	725,143,750	3	3.8130E+26	184,750
30,803	4,412,655	4	129,437,880	3	725,146,305	3	3.8131E+26	1,470,885
30,804	4,368,917	4	257,766,103	3	725,240,222	3	3.8146E+26	4,368,917
30,805	4,120,776	4	453,285,360	3	725,256,576	3	3.8148E+26	4,120,776
30,806	4,343,031	4	295,326,108	3	725,286,177	3	3.8153E+26	4,343,031
30,807	2,211,391	4	709,856,511	3	725,336,248	3	3.8161E+26	2,211,391
30,808	4,250,097	4	381,092,031	3	725,349,888	3	3.8163E+26	1,416,699
30,809	4,419,387	4	64,396,782	3	725,410,809	3	3.8173E+26	631,341
30,810	1,982,015	4	715,507,415	3	725,417,490	3	3.8174E+26	1,982,015
30,811	3,348,333	4	635,067,159	3	725,472,150	3	3.8182E+26	1,116,111
30,812	3,615,312	4	595,321,376	3	725,472,608	3	3.8182E+26	1,205,104
30,813	1,675,737	4	720,566,910	3	725,594,121	3	3.8202E+26	1,675,737
30,814	3,239,424	4	647,884,800	3	725,630,976	3	3.8207E+26	3,239,424
30,815	3,712,030	4	577,220,665	3	725,701,865	3	3.8219E+26	1,856,015
30,816	4,407,144	4	170,409,568	3	725,709,712	3	3.8220E+26	1,469,048
30,817	4,319,757	4	323,981,775	3	725,719,176	3	3.8221E+26	4,319,757
30,818	2,926,601	4	676,044,831	3	725,797,048	3	3.8234E+26	2,926,601
30,819	3,314,402	4	639,679,586	3	725,854,038	3	3.8243E+26	3,314,402

## BealData0001

30,820	4,295,368	4	347,924,808	3	725,917,192	3	3.8253E+26	4,295,368
30,821	4,333,896	4	309,873,564	3	725,927,580	3	3.8254E+26	2,166,948
30,822	3,666,392	4	586,622,720	3	725,945,616	3	3.8257E+26	3,666,392
30,823	205,716	5	242,127,732	3	725,971,764	3	3.8261E+26	205,716
30,824	4,078,856	4	473,147,296	3	726,036,368	3	3.8271E+26	4,078,856
30,825	4,102,336	4	463,563,968	3	726,113,472	3	3.8284E+26	4,102,336
30,826	4,401,000	4	198,045,000	3	726,165,000	3	3.8292E+26	4,401,000
30,827	4,246,640	4	386,444,240	3	726,175,440	3	3.8293E+26	4,246,640
30,828	3,925,521	4	526,019,814	3	726,221,385	3	3.8301E+26	3,925,521
30,829	2,105,406	4	713,732,634	3	726,365,070	3	3.8323E+26	2,105,406
30,830	4,002,362	4	502,296,431	3	726,428,703	3	3.8334E+26	2,001,181
30,831	4,175,297	4	430,055,591	3	726,501,678	3	3.8345E+26	4,175,297
30,832	1,843,984	4	719,153,760	3	726,529,696	3	3.8350E+26	1,843,984
30,833	4,347,000	4	298,080,000	3	726,570,000	3	3.8356E+26	621,000
30,834	2,400,573	4	704,968,271	3	726,573,428	3	3.8356E+26	800,191
30,835	3,510,368	4	614,314,400	3	726,646,176	3	3.8368E+26	3,510,368
30,836	4,379,184	4	253,992,672	3	726,944,544	3	3.8415E+26	4,379,184
30,837	3,877,092	4	540,854,334	3	726,954,750	3	3.8417E+26	1,938,546
30,838	2,559,887	4	698,849,151	3	727,007,908	3	3.8425E+26	2,559,887
30,839	4,276,944	4	367,817,184	3	727,080,480	3	3.8437E+26	4,276,944
30,840	4,186,968	4	425,675,080	3	727,136,776	3	3.8446E+26	1,395,656
30,841	4,406,941	4	193,905,404	3	727,145,265	3	3.8447E+26	4,406,941
30,842	4,311,480	4	339,169,760	3	727,202,960	3	3.8456E+26	1,437,160
30,843	4,412,765	4	175,628,047	3	727,223,672	3	3.8460E+26	882,553
30,844	3,030,139	4	669,660,719	3	727,233,360	3	3.8461E+26	3,030,139
30,845	3,121,209	4	661,696,308	3	727,241,697	3	3.8462E+26	3,121,209
30,846	5,886	7	519,674,940	3	727,544,916	3	3.8511E+26	5,886
30,847	4,356,700	4	291,898,900	3	727,568,900	3	3.8514E+26	4,356,700
30,848	1,166,257	4	726,578,111	3	727,744,368	3	3.8542E+26	1,166,257
30,849	4,231,073	4	401,951,935	3	727,744,556	3	3.8542E+26	4,231,073
30,850	2,313,974	4	709,233,031	3	727,744,823	3	3.8542E+26	1,156,987
30,851	4,371,614	4	273,225,875	3	727,873,731	3	3.8563E+26	2,185,807
30,852	4,207,418	4	416,534,382	3	727,883,314	3	3.8564E+26	4,207,418
30,853	4,429,488	4	90,066,256	3	727,912,528	3	3.8569E+26	1,476,496
30,854	4,430,944	4	64,565,184	3	727,940,800	3	3.8573E+26	632,992
30,855	2,983,608	4	674,295,408	3	728,000,352	3	3.8583E+26	2,983,608
30,856	4,412,618	4	189,742,574	3	728,081,970	3	3.8596E+26	4,412,618
30,857	3,207,419	4	654,313,476	3	728,084,113	3	3.8596E+26	3,207,419
30,858	3,825,465	4	555,967,580	3	728,113,505	3	3.8601E+26	1,275,155
30,859	610,183	4	728,035,488	3	728,122,657	3	3.8602E+26	87,169
30,860	4,023,117	4	498,866,508	3	728,184,177	3	3.8612E+26	4,023,117
30,861	4,428,262	4	126,205,467	3	728,449,099	3	3.8654E+26	2,214,131
30,862	4,100,439	4	470,183,672	3	728,511,329	3	3.8664E+26	1,366,813
30,863	4,336,408	4	320,894,192	3	728,516,544	3	3.8665E+26	4,336,408
30,864	4,406,493	4	212,980,495	3	728,540,176	3	3.8669E+26	1,468,831
30,865	4,422,104	4	162,512,322	3	728,541,634	3	3.8669E+26	1,105,526
30,866	4,389,103	4	250,178,871	3	728,591,098	3	3.8677E+26	4,389,103
30,867	3,168,088	4	658,962,304	3	728,660,240	3	3.8688E+26	3,168,088
30,868	3,981,798	4	513,651,942	3	728,669,034	3	3.8689E+26	3,981,798

BealData0001

30,869	2,824,605	4	686,379,015	3	728,748,090	3	3.8702E+26	2,824,605
30,870	3,359,313	4	638,269,470	3	728,970,921	3	3.8737E+26	3,359,313
30,871	4,418,037	4	185,557,554	3	728,976,105	3	3.8738E+26	4,418,037
30,872	2,405,943	4	707,347,242	3	729,000,729	3	3.8742E+26	2,405,943
30,873	3,919,400	4	533,038,400	3	729,008,400	3	3.8743E+26	3,919,400
30,874	4,436,439	4	50,279,642	3	729,054,809	3	3.8751E+26	1,478,813
30,875	4,429,698	4	136,793,293	3	729,107,197	3	3.8759E+26	105,469
30,876	3,701,061	4	584,767,638	3	729,109,017	3	3.8759E+26	3,701,061
30,877	2,488,570	4	704,265,310	3	729,151,010	3	3.8766E+26	2,488,570
30,878	18,723	6	701,101,458	3	4,437,351	4	3.8770E+26	18,723
30,879	1,470,152	4	726,255,088	3	729,195,392	3	3.8773E+26	1,470,152
30,880	2,882,224	4	683,087,088	3	729,202,672	3	3.8774E+26	2,882,224
30,881	4,314,809	4	345,184,720	3	729,202,721	3	3.8774E+26	4,314,809
30,882	4,168,880	4	441,094,400	3	4,437,840	4	3.8787E+26	134,480
30,883	4,437,882	4	10,355,058	3	729,291,942	3	3.8789E+26	1,479,294
30,884	3,489,577	4	621,144,706	3	729,321,593	3	3.8793E+26	3,489,577
30,885	3,628,476	4	598,698,540	3	729,323,676	3	3.8794E+26	3,628,476
30,886	4,168,359	4	441,846,054	3	729,462,825	3	3.8816E+26	4,168,359
30,887	4,196,886	4	427,382,891	3	729,558,683	3	3.8831E+26	699,481
30,888	4,116,268	4	466,167,351	3	729,608,503	3	3.8839E+26	1,029,067
30,889	3,576,664	4	608,032,880	3	729,639,456	3	3.8844E+26	3,576,664
30,890	4,369,967	4	288,417,822	3	729,784,489	3	3.8867E+26	4,369,967
30,891	4,423,204	4	181,351,364	3	729,828,660	3	3.8874E+26	4,423,204
30,892	4,398,680	4	246,326,080	3	730,180,880	3	3.8931E+26	4,398,680
30,893	4,271,211	4	384,408,990	3	730,377,081	3	3.8962E+26	4,271,211
30,894	4,366,329	4	298,365,815	3	730,632,386	3	3.9003E+26	1,455,443
30,895	4,428,125	4	177,125,000	3	730,640,625	3	3.9004E+26	4,428,125
30,896	1,683,513	4	725,594,103	3	730,644,642	3	3.9005E+26	1,683,513
30,897	3,254,706	4	652,568,553	3	730,681,497	3	3.9011E+26	1,627,353
30,898	4,298,875	4	365,404,375	3	730,808,750	3	3.9031E+26	4,298,875
30,899	3,399,172	4	635,645,164	3	730,821,980	3	3.9033E+26	3,399,172
30,900	4,442,796	4	91,077,318	3	730,839,942	3	3.9036E+26	2,221,398
30,901	4,060,439	4	491,313,119	3	730,879,020	3	3.9042E+26	4,060,439
30,902	4,438,845	4	131,685,735	3	730,929,810	3	3.9051E+26	1,479,615
30,903	3,464,190	4	627,018,390	3	730,944,090	3	3.9053E+26	3,464,190
30,904	2,992,074	4	677,206,082	3	731,063,414	3	3.9072E+26	997,358
30,905	25,172	6	514,824,037	3	6,293	7	3.9084E+26	6,293
30,906	4,352,615	4	317,740,895	3	731,239,320	3	3.9100E+26	4,352,615
30,907	1,170,001	4	730,080,624	3	731,250,625	3	3.9102E+26	1,170,001
30,908	2,321,432	4	712,679,624	3	731,251,080	3	3.9102E+26	2,321,432
30,909	2,708,407	4	696,060,599	3	731,269,890	3	3.9105E+26	2,708,407
30,910	3,911,131	4	539,736,078	3	731,381,497	3	3.9123E+26	3,911,131
30,911	1,992,935	4	721,442,470	3	731,407,145	3	3.9127E+26	1,992,935
30,912	4,432,806	4	172,879,434	3	731,412,990	3	3.9128E+26	4,432,806
30,913	2,411,319	4	709,731,559	3	731,433,430	3	3.9131E+26	803,773
30,914	3,434,093	4	631,873,112	3	731,461,809	3	3.9136E+26	3,434,093
30,915	4,156,747	4	453,085,423	3	731,587,472	3	3.9156E+26	4,156,747
30,916	3,295,675	4	649,247,975	3	731,639,850	3	3.9164E+26	3,295,675
30,917	3,733,120	4	582,366,720	3	731,691,520	3	3.9173E+26	3,733,120

## BealData0001

30,918	4,407,921	4	242,435,655	3	731,714,886	3	3.9177E+26	4,407,921
30,919	4,233,762	4	413,280,306	3	731,789,478	3	3.9188E+26	325,674
30,920	4,382,838	4	284,884,470	3	731,933,946	3	3.9212E+26	4,382,838
30,921	4,449,458	4	55,618,225	3	731,935,841	3	3.9212E+26	2,224,729
30,922	4,386,872	4	279,506,416	3	731,980,928	3	3.9219E+26	626,696
30,923	4,206,816	4	429,095,232	3	731,985,984	3	3.9220E+26	4,206,816
30,924	2,225,041	4	716,463,202	3	732,038,489	3	3.9229E+26	2,225,041
30,925	1,853,404	4	724,680,964	3	732,094,580	3	3.9238E+26	1,853,404
30,926	4,437,253	4	168,615,614	3	732,146,745	3	3.9246E+26	4,437,253
30,927	4,442,165	4	146,152,110	3	732,176,185	3	3.9251E+26	48,815
30,928	3,528,728	4	619,291,764	3	732,211,060	3	3.9256E+26	1,764,364
30,929	4,451,320	4	20,030,940	3	732,242,140	3	3.9261E+26	2,225,660
30,930	3,840,585	4	559,445,215	3	732,271,540	3	3.9266E+26	1,280,195
30,931	4,257,864	4	400,239,216	3	732,352,608	3	3.9279E+26	4,257,864
30,932	4,333,770	4	342,367,830	3	732,407,130	3	3.9288E+26	4,333,770
30,933	4,403,412	4	256,865,700	3	732,434,196	3	3.9292E+26	1,467,804
30,934	2,644,308	4	700,741,620	3	732,473,316	3	3.9298E+26	2,644,308
30,935	3,370,311	4	641,482,527	3	732,480,924	3	3.9300E+26	1,123,437
30,936	4,092,307	4	482,892,226	3	732,522,953	3	3.9306E+26	4,092,307
30,937	2,774,744	4	693,686,000	3	732,532,416	3	3.9308E+26	2,774,744
30,938	3,981,413	4	521,565,103	3	732,579,992	3	3.9316E+26	3,981,413
30,939	3,746,071	4	581,176,158	3	732,624,457	3	3.9323E+26	535,153
30,940	2,117,736	4	720,030,240	3	732,736,656	3	3.9341E+26	2,117,736
30,941	4,140,305	4	463,714,160	3	732,833,985	3	3.9357E+26	4,140,305
30,942	4,441,472	4	164,334,464	3	732,842,880	3	3.9358E+26	4,441,472
30,943	4,236,525	4	415,179,450	3	732,918,825	3	3.9370E+26	4,236,525
30,944	3,998,664	4	517,160,544	3	733,088,400	3	3.9398E+26	1,332,888
30,945	4,130,224	4	468,780,424	3	733,114,760	3	3.9402E+26	2,065,112
30,946	4,028,192	4	507,552,192	3	733,130,944	3	3.9404E+26	4,028,192
30,947	4,118,877	4	473,670,855	3	733,160,106	3	3.9409E+26	4,118,877
30,948	3,641,664	4	602,088,448	3	733,188,352	3	3.9414E+26	1,213,888
30,949	4,416,832	4	238,508,928	3	733,194,112	3	3.9415E+26	4,416,832
30,950	3,093,740	4	671,341,580	3	733,216,380	3	3.9418E+26	3,093,740
30,951	3,900,672	4	546,094,080	3	733,326,336	3	3.9436E+26	3,900,672
30,952	4,445,469	4	160,036,884	3	733,502,385	3	3.9464E+26	4,445,469
30,953	1,476,098	4	730,668,510	3	733,620,706	3	3.9483E+26	1,476,098
30,954	2,893,996	4	687,324,050	3	733,627,986	3	3.9485E+26	1,446,998
30,955	4,328,434	4	352,767,371	3	733,669,563	3	3.9491E+26	2,164,217
30,956	4,278,140	4	391,449,810	3	733,701,010	3	3.9496E+26	2,139,070
30,957	3,762,611	4	579,442,094	3	733,709,145	3	3.9498E+26	3,762,611
30,958	4,456,128	4	92,093,312	3	733,775,744	3	3.9508E+26	1,485,376
30,959	3,669,253	4	598,088,239	3	733,850,600	3	3.9521E+26	3,669,253
30,960	2,416,701	4	712,121,228	3	733,871,537	3	3.9524E+26	805,567
30,961	4,368,384	4	314,523,648	3	733,888,512	3	3.9527E+26	4,368,384
30,962	4,395,319	4	281,300,416	3	734,018,273	3	3.9548E+26	4,395,319
30,963	4,443,515	4	178,629,303	3	734,068,678	3	3.9556E+26	888,703
30,964	4,449,250	4	155,723,750	3	734,126,250	3	3.9565E+26	4,449,250
30,965	3,000,552	4	680,125,120	3	734,135,056	3	3.9567E+26	1,000,184
30,966	4,431,531	4	215,667,842	3	734,156,969	3	3.9570E+26	1,477,177



BealData0001

30,967	3,564,099	4	616,589,127	3	734,204,394	3	3.9578E+26	3,564,099
30,968	4,216,758	4	430,812,109	3	734,418,685	3	3.9612E+26	702,793
30,969	4,320,296	4	362,904,864	3	734,450,320	3	3.9618E+26	4,320,296
30,970	4,295,242	4	382,276,538	3	734,486,382	3	3.9623E+26	4,295,242
30,971	3,573,521	4	615,666,618	3	734,613,817	3	3.9644E+26	510,503
30,972	4,425,419	4	234,547,207	3	734,619,554	3	3.9645E+26	4,425,419
30,973	4,438,890	4	201,969,495	3	734,636,295	3	3.9648E+26	2,219,445
30,974	4,452,821	4	151,395,914	3	734,715,465	3	3.9660E+26	4,452,821
30,975	1,173,751	4	733,594,375	3	734,768,126	3	3.9669E+26	1,173,751
30,976	2,328,902	4	716,137,365	3	734,768,581	3	3.9669E+26	1,164,451
30,977	2,578,301	4	706,454,474	3	734,815,785	3	3.9677E+26	2,578,301
30,978	2,951,081	4	684,650,792	3	734,819,169	3	3.9677E+26	2,951,081
30,979	3,887,981	4	552,093,302	3	734,828,409	3	3.9679E+26	3,887,981
30,980	4,462,920	4	43,536,240	3	734,833,440	3	3.9680E+26	91,080
30,981	4,463,367	4	52,072,615	3	734,967,766	3	3.9701E+26	1,487,789
30,982	3,789,576	4	576,015,552	3	735,177,744	3	3.9735E+26	3,789,576
30,983	4,464,936	4	11,906,496	3	735,226,128	3	3.9743E+26	1,488,312
30,984	4,456,188	4	147,054,204	3	735,271,020	3	3.9750E+26	4,456,188
30,985	4,201,750	4	441,183,750	3	735,306,250	3	3.9756E+26	4,201,750
30,986	4,292,379	4	387,744,903	3	735,427,602	3	3.9776E+26	1,430,793
30,987	4,352,257	4	339,476,046	3	735,531,433	3	3.9793E+26	4,352,257
30,988	3,623,795	4	608,797,560	3	735,630,385	3	3.9809E+26	3,623,795
30,989	1,691,307	4	730,644,624	3	735,718,545	3	3.9823E+26	1,691,307
30,990	3,270,024	4	657,274,824	3	735,755,400	3	3.9829E+26	3,270,024
30,991	4,459,357	4	142,699,424	3	735,793,905	3	3.9835E+26	4,459,357
30,992	3,873,016	4	557,714,304	3	735,873,040	3	3.9848E+26	3,873,016
30,993	4,433,688	4	230,551,776	3	735,992,208	3	3.9868E+26	4,433,688
30,994	3,381,327	4	644,706,348	3	736,002,177	3	3.9869E+26	1,127,109
30,995	4,389,693	4	301,425,586	3	736,005,193	3	3.9870E+26	1,463,231
30,996	1,453,044	4	733,277,380	3	736,030,516	3	3.9874E+26	25,492
30,997	4,407,416	4	277,667,208	3	736,038,472	3	3.9875E+26	4,407,416
30,998	3,978,988	4	529,205,404	3	736,112,780	3	3.9887E+26	3,978,988
30,999	3,814,057	4	572,108,550	3	736,113,001	3	3.9887E+26	3,814,057
31,000	3,346,616	4	649,243,504	3	736,255,520	3	3.9910E+26	3,346,616
31,001	4,462,334	4	138,332,354	3	736,285,110	3	3.9915E+26	4,462,334
31,002	2,422,089	4	714,516,255	3	736,315,056	3	3.9920E+26	2,422,089
31,003	3,855,735	4	562,937,310	3	736,445,385	3	3.9941E+26	3,855,735
31,004	4,383,721	4	311,244,191	3	736,465,128	3	3.9944E+26	4,383,721
31,005	4,068,874	4	500,471,502	3	736,466,194	3	3.9945E+26	4,068,874
31,006	3,836,096	4	567,742,208	3	736,530,432	3	3.9955E+26	3,836,096
31,007	3,056,473	4	678,537,006	3	736,609,993	3	3.9968E+26	3,056,473
31,008	4,144,204	4	471,403,205	3	736,632,261	3	3.9972E+26	1,036,051
31,009	4,469,484	4	93,114,250	3	736,719,946	3	3.9986E+26	744,914
31,010	2,505,880	4	711,669,920	3	736,728,720	3	3.9987E+26	2,505,880
31,011	4,465,125	4	133,953,750	3	736,745,625	3	3.9990E+26	4,465,125
31,012	4,391,562	4	2,300,342	4	209,122	5	3.9994E+26	209,122
31,013	4,472,000	4	48,848,000	3	736,848,000	3	4.0007E+26	344,000
31,014	4,226,712	4	432,533,528	3	736,856,792	3	4.0008E+26	1,408,904
31,015	4,284,091	4	398,420,463	3	736,863,652	3	4.0009E+26	4,284,091

## BealData0001

31,016	3,149,307	4	670,802,391	3	736,937,838	3	4.0021E+26	3,149,307
31,017	3,654,876	4	605,491,124	3	737,066,660	3	4.0042E+26	1,218,292
31,018	4,458,552	4	175,369,712	3	737,147,264	3	4.0056E+26	1,486,184
31,019	4,460,888	4	166,168,078	3	737,161,742	3	4.0058E+26	1,115,222
31,020	4,467,736	4	129,564,344	3	737,176,440	3	4.0060E+26	4,467,736
31,021	3,009,042	4	683,052,534	3	737,215,290	3	4.0067E+26	3,009,042
31,022	4,441,645	4	226,523,895	3	737,313,070	3	4.0083E+26	4,441,645
31,023	4,237,723	4	428,010,023	3	737,363,802	3	4.0091E+26	4,237,723
31,024	2,847,195	4	694,715,580	3	737,423,505	3	4.0101E+26	2,847,195
31,025	2,003,885	4	727,410,255	3	737,429,680	3	4.0102E+26	2,003,885
31,026	4,458,935	4	180,140,974	3	737,507,849	3	4.0114E+26	891,787
31,027	104,625	5	729,759,375	3	209,250	5	4.0117E+26	104,625
31,028	4,015,566	4	520,685,058	3	737,525,622	3	4.0117E+26	1,338,522
31,029	4,470,173	4	125,164,844	3	737,578,545	3	4.0126E+26	4,470,173
31,030	4,356,120	4	345,585,520	3	737,636,320	3	4.0135E+26	1,452,040
31,031	1,862,848	4	730,236,416	3	737,687,808	3	4.0144E+26	1,862,848
31,032	3,754,270	4	587,543,255	3	737,714,055	3	4.0148E+26	1,877,135
31,033	4,031,335	4	516,010,880	3	737,734,305	3	4.0151E+26	4,031,335
31,034	3,707,318	4	596,878,198	3	737,756,282	3	4.0155E+26	3,707,318
31,035	4,192,064	4	452,742,912	3	737,803,264	3	4.0163E+26	4,192,064
31,036	3,547,136	4	624,295,936	3	737,804,288	3	4.0163E+26	3,547,136
31,037	4,137,357	4	477,175,174	3	737,828,665	3	4.0167E+26	1,379,119
31,038	4,265,044	4	413,709,268	3	737,852,612	3	4.0171E+26	4,265,044
31,039	3,764,768	4	3,764,768	4	737,894,528	3	4.0177E+26	3,764,768
31,040	4,427,712	4	259,759,104	3	737,952,000	3	4.0187E+26	1,475,904
31,041	4,472,442	4	120,755,934	3	737,952,930	3	4.0187E+26	4,472,442
31,042	4,419,135	4	273,986,370	3	737,995,545	3	4.0194E+26	4,419,135
31,043	6,316	7	99,729,640	3	737,999,336	3	4.0195E+26	6,316
31,044	4,341,213	4	360,320,679	3	738,006,210	3	4.0196E+26	4,341,213
31,045	1,482,056	4	735,099,776	3	738,063,888	3	4.0205E+26	1,482,056
31,046	4,469,248	4	145,569,792	3	738,064,384	3	4.0205E+26	638,464
31,047	2,905,792	4	691,578,496	3	738,071,168	3	4.0206E+26	2,905,792
31,048	3,237,227	4	663,631,535	3	738,087,756	3	4.0209E+26	3,237,227
31,049	182,250	5	182,250	5	738,112,500	3	4.0213E+26	182,250
31,050	1,177,507	4	737,119,382	3	738,296,889	3	4.0243E+26	1,177,507
31,051	2,336,384	4	719,606,272	3	738,297,344	3	4.0243E+26	2,336,384
31,052	4,474,549	4	116,338,274	3	738,300,585	3	4.0244E+26	4,474,549
31,053	4,318,739	4	380,049,032	3	738,504,369	3	4.0277E+26	4,318,739
31,054	3,197,062	4	668,185,958	3	738,521,322	3	4.0280E+26	3,197,062
31,055	4,370,276	4	336,511,252	3	738,576,644	3	4.0289E+26	4,370,276
31,056	4,449,296	4	222,464,800	3	738,583,136	3	4.0290E+26	4,449,296
31,057	4,476,500	4	111,912,500	3	738,622,500	3	4.0297E+26	4,476,500
31,058	4,104,000	4	492,480,000	3	738,720,000	3	4.0312E+26	4,104,000
31,059	2,427,483	4	716,916,646	3	738,763,993	3	4.0320E+26	809,161
31,060	2,238,733	4	723,110,759	3	738,781,890	3	4.0323E+26	2,238,733
31,061	209,451	5	54,527,077	3	738,803,494	3	4.0326E+26	69,817
31,062	4,478,301	4	107,479,224	3	738,919,665	3	4.0345E+26	4,478,301
31,063	4,398,632	4	307,904,240	3	738,970,176	3	4.0353E+26	4,398,632
31,064	2,130,102	4	726,364,782	3	739,145,394	3	4.0382E+26	2,130,102

BealData0001

31,065	4,479,958	4	103,039,034	3	739,193,070	3	4.0390E+26	4,479,958
31,066	3,974,481	4	536,554,935	3	739,253,466	3	4.0400E+26	3,974,481
31,067	4,236,678	4	434,259,495	3	739,300,311	3	4.0408E+26	2,118,339
31,068	4,177,602	4	463,713,822	3	739,435,554	3	4.0430E+26	4,177,602
31,069	4,481,477	4	98,592,494	3	739,443,705	3	4.0431E+26	4,481,477
31,070	3,392,361	4	647,940,951	3	739,534,698	3	4.0446E+26	3,392,361
31,071	2,728,999	4	704,081,742	3	739,558,729	3	4.0450E+26	2,728,999
31,072	4,482,864	4	94,140,144	3	739,672,560	3	4.0469E+26	4,482,864
31,073	3,924,324	4	551,367,522	3	739,735,074	3	4.0479E+26	1,962,162
31,074	4,456,647	4	218,375,703	3	739,803,402	3	4.0490E+26	4,456,647
31,075	4,054,106	4	512,844,409	3	739,874,345	3	4.0502E+26	2,027,053
31,076	4,484,125	4	89,682,500	3	739,880,625	3	4.0503E+26	4,484,125
31,077	4,430,482	4	270,259,402	3	739,890,494	3	4.0504E+26	4,430,482
31,078	4,133,726	4	483,645,942	3	739,936,954	3	4.0512E+26	4,133,726
31,079	4,485,266	4	85,220,054	3	740,068,890	3	4.0534E+26	4,485,266
31,080	4,158,208	4	474,035,712	3	740,161,024	3	4.0549E+26	4,158,208
31,081	4,486,293	4	80,753,274	3	740,238,345	3	4.0562E+26	4,486,293
31,082	3,017,544	4	685,988,336	3	740,304,128	3	4.0572E+26	1,005,848
31,083	3,525,661	4	631,093,319	3	740,388,810	3	4.0586E+26	3,525,661
31,084	4,487,212	4	76,282,604	3	740,389,980	3	4.0586E+26	4,487,212
31,085	4,456,781	4	225,385,782	3	740,462,329	3	4.0598E+26	636,683
31,086	4,313,601	4	391,099,824	3	740,501,505	3	4.0605E+26	1,437,867
31,087	4,488,029	4	71,808,464	3	740,524,785	3	4.0609E+26	4,488,029
31,088	2,663,856	4	708,585,696	3	740,551,968	3	4.0613E+26	2,663,856
31,089	3,870,915	4	566,443,895	3	740,635,070	3	4.0627E+26	1,290,305
31,090	4,488,750	4	67,331,250	3	740,643,750	3	4.0628E+26	4,488,750
31,091	4,474,447	4	177,678,847	3	740,737,484	3	4.0644E+26	144,337
31,092	4,489,381	4	62,851,334	3	740,747,865	3	4.0645E+26	4,489,381
31,093	1,699,119	4	735,718,527	3	740,815,884	3	4.0657E+26	1,699,119
31,094	4,489,928	4	58,369,064	3	740,838,120	3	4.0660E+26	4,489,928
31,095	3,285,378	4	662,003,667	3	740,852,739	3	4.0663E+26	1,642,689
31,096	4,490,397	4	53,884,764	3	740,915,505	3	4.0673E+26	4,490,397
31,097	4,474,385	4	181,660,031	3	740,958,156	3	4.0680E+26	894,877
31,098	3,668,112	4	608,906,592	3	740,958,624	3	4.0680E+26	3,668,112
31,099	4,463,704	4	214,257,792	3	740,974,864	3	4.0683E+26	4,463,704
31,100	4,490,794	4	49,398,734	3	740,981,010	3	4.0684E+26	4,490,794
31,101	3,962,940	4	543,186,976	3	4,491,332	4	4.0691E+26	264,196
31,102	4,491,125	4	44,911,250	3	741,035,625	3	4.0693E+26	4,491,125
31,103	2,796,374	4	701,889,874	3	741,039,110	3	4.0693E+26	2,796,374
31,104	4,234,511	4	440,389,144	3	741,039,425	3	4.0693E+26	4,234,511
31,105	3,742,713	4	595,091,367	3	741,057,174	3	4.0696E+26	3,742,713
31,106	3,614,914	4	618,150,294	3	741,057,370	3	4.0696E+26	3,614,914
31,107	4,491,396	4	40,422,564	3	741,080,340	3	4.0700E+26	4,491,396
31,108	4,491,613	4	35,932,904	3	741,116,145	3	4.0706E+26	4,491,613
31,109	4,491,782	4	31,442,474	3	741,144,030	3	4.0711E+26	4,491,782
31,110	4,491,909	4	26,951,454	3	741,164,985	3	4.0714E+26	4,491,909
31,111	4,492,000	4	22,460,000	3	741,180,000	3	4.0717E+26	4,492,000
31,112	4,492,061	4	17,968,244	3	741,190,065	3	4.0718E+26	4,492,061
31,113	4,492,098	4	13,476,294	3	741,196,170	3	4.0719E+26	4,492,098

BealData0001

31,114	4,492,117	4	8,984,234	3	741,199,305	3	4.0720E+26	4,492,117
31,115	4,492,124	4	4,492,124	3	741,200,460	3	4.0720E+26	4,492,124
31,116	2,432,883	4	719,322,407	3	741,218,354	3	4.0723E+26	810,961
31,117	4,309,760	4	396,497,920	3	741,278,720	3	4.0733E+26	4,309,760
31,118	4,413,123	4	304,505,487	3	741,404,664	3	4.0754E+26	4,413,123
31,119	4,361,632	4	357,653,824	3	741,477,440	3	4.0766E+26	4,361,632
31,120	4,480,352	4	168,013,200	3	741,498,256	3	4.0769E+26	2,240,176
31,121	3,433,024	4	645,408,512	3	741,533,184	3	4.0775E+26	3,433,024
31,122	4,387,833	4	333,475,308	3	741,543,777	3	4.0777E+26	4,387,833
31,123	4,453,876	4	242,736,242	3	741,570,354	3	4.0781E+26	2,226,938
31,124	4,478,985	4	175,320,270	3	741,591,945	3	4.0784E+26	639,855
31,125	1,944	8	1,944	8	209,952	5	4.0794E+26	1,944
31,126	1,944	8	3,779,136	4	209,952	5	4.0794E+26	1,944
31,127	3,779,136	4	3,779,136	4	209,952	5	4.0794E+26	209,952
31,128	4,441,463	4	266,487,780	3	741,724,321	3	4.0806E+26	4,441,463
31,129	4,075,443	4	509,430,375	3	741,730,626	3	4.0807E+26	4,075,443
31,130	4,246,656	4	435,990,016	3	741,749,248	3	4.0810E+26	1,415,552
31,131	1,181,269	4	740,655,663	3	741,836,932	3	4.0825E+26	1,181,269
31,132	2,343,878	4	723,086,363	3	741,837,387	3	4.0825E+26	1,171,939
31,133	3,499,560	4	636,919,920	3	741,906,720	3	4.0836E+26	3,499,560
31,134	4,403,016	4	319,218,660	3	741,908,196	3	4.0837E+26	2,201,508
31,135	3,327,175	4	658,780,650	3	741,960,025	3	4.0845E+26	3,327,175
31,136	4,032,504	4	524,225,520	3	741,980,736	3	4.0849E+26	4,032,504
31,137	3,967,850	4	543,595,450	3	741,987,950	3	4.0850E+26	3,967,850
31,138	4,470,473	4	210,112,231	3	742,098,518	3	4.0868E+26	4,470,473
31,139	3,468,719	4	641,713,015	3	742,305,866	3	4.0902E+26	3,468,719
31,140	4,341,708	4	377,728,596	3	742,432,068	3	4.0923E+26	4,341,708
31,141	4,155,879	4	480,696,671	3	742,517,048	3	4.0937E+26	1,385,293
31,142	1,488,026	4	739,548,922	3	742,524,974	3	4.0939E+26	1,488,026
31,143	2,917,612	4	695,850,462	3	742,532,254	3	4.0940E+26	1,458,806
31,144	4,491,495	4	136,242,015	3	742,593,840	3	4.0950E+26	1,497,165
31,145	4,496,268	4	95,171,006	3	742,633,598	3	4.0957E+26	749,378
31,146	4,268,024	4	426,802,400	3	742,636,176	3	4.0957E+26	4,268,024
31,147	2,596,781	4	714,114,775	3	742,679,366	3	4.0964E+26	2,596,781
31,148	4,292,981	4	412,126,176	3	742,685,713	3	4.0965E+26	4,292,981
31,149	3,121,040	4	680,386,720	3	742,807,520	3	4.0985E+26	3,121,040
31,150	4,378,530	4	348,822,890	3	742,890,590	3	4.0999E+26	1,459,510
31,151	4,484,382	4	177,880,486	3	742,912,618	3	4.1003E+26	1,494,794
31,152	4,447,170	4	266,449,014	3	742,931,514	3	4.1006E+26	127,062
31,153	183,690	5	3,765,645	4	4,500,405	4	4.1021E+26	91,845
31,154	3,403,413	4	651,186,354	3	743,078,505	3	4.1030E+26	1,134,471
31,155	4,226,417	4	450,361,520	3	743,147,841	3	4.1042E+26	17,111
31,156	4,476,960	4	205,940,160	3	743,175,360	3	4.1046E+26	4,476,960
31,157	1,872,316	4	735,820,188	3	743,309,452	3	4.1069E+26	1,872,316
31,158	3,026,058	4	688,932,538	3	743,401,582	3	4.1084E+26	1,008,686
31,159	133,084	5	717,322,760	3	743,407,224	3	4.1085E+26	133,084
31,160	3,565,592	4	629,326,988	3	743,425,932	3	4.1088E+26	1,782,796
31,161	2,014,865	4	733,410,860	3	743,485,185	3	4.1098E+26	2,014,865
31,162	4,452,084	4	262,672,956	3	743,498,028	3	4.1100E+26	4,452,084

## BealData0001

31,163	2,438,289	4	721,733,544	3	743,678,145	3	4.1130E+26	2,438,289
31,164	4,172,236	4	476,677,963	3	743,701,067	3	4.1133E+26	1,043,059
31,165	3,775,480	4	592,750,360	3	743,769,560	3	4.1145E+26	3,775,480
31,166	4,427,200	4	301,049,600	3	743,769,600	3	4.1145E+26	4,427,200
31,167	4,226,733	4	452,260,431	3	743,905,008	3	4.1167E+26	4,226,733
31,168	2,975,663	4	693,329,479	3	743,915,750	3	4.1169E+26	2,975,663
31,169	207,368	5	305,245,696	3	744,036,384	3	4.1189E+26	207,368
31,170	4,256,646	4	437,725,097	3	744,203,609	3	4.1217E+26	709,441
31,171	4,483,171	4	201,742,695	3	744,206,386	3	4.1217E+26	4,483,171
31,172	4,443,374	4	282,154,249	3	744,265,145	3	4.1227E+26	2,221,687
31,173	3,959,053	4	550,308,367	3	744,301,964	3	4.1233E+26	3,959,053
31,174	2,523,250	4	719,126,250	3	744,358,750	3	4.1243E+26	2,523,250
31,175	4,489,865	4	183,186,492	3	744,419,617	3	4.1253E+26	897,973
31,176	4,404,934	4	330,370,050	3	744,433,846	3	4.1255E+26	4,404,934
31,177	4,113,893	4	501,894,946	3	744,614,633	3	4.1285E+26	4,113,893
31,178	3,886,125	4	569,965,000	3	744,840,625	3	4.1323E+26	1,295,375
31,179	3,681,372	4	612,334,876	3	744,864,268	3	4.1327E+26	1,227,124
31,180	4,381,559	4	354,906,279	3	744,865,030	3	4.1327E+26	4,381,559
31,181	4,489,112	4	197,520,928	3	745,192,592	3	4.1381E+26	4,489,112
31,182	4,462,351	4	258,816,358	3	745,212,617	3	4.1385E+26	4,462,351
31,183	1,185,037	4	744,203,236	3	745,388,273	3	4.1414E+26	1,185,037
31,184	2,351,384	4	726,577,656	3	745,388,728	3	4.1414E+26	2,351,384
31,185	4,481,841	4	221,104,156	3	745,479,553	3	4.1429E+26	1,493,947
31,186	3,601,719	4	626,699,106	3	745,555,833	3	4.1442E+26	3,601,719
31,187	2,252,467	4	729,799,308	3	745,566,577	3	4.1444E+26	2,252,467
31,188	2,142,504	4	732,736,368	3	745,591,392	3	4.1448E+26	2,142,504
31,189	4,334,877	4	394,473,807	3	745,598,844	3	4.1449E+26	4,334,877
31,190	4,509,696	4	96,206,848	3	745,603,072	3	4.1450E+26	1,503,232
31,191	4,212,500	4	3,159,375	4	210,625	5	4.1452E+26	210,625
31,192	3,709,657	4	608,383,748	3	745,641,057	3	4.1456E+26	3,709,657
31,193	4,499,864	4	169,869,866	3	745,852,458	3	4.1491E+26	1,124,966
31,194	4,031,657	4	532,178,724	3	745,856,545	3	4.1492E+26	4,031,657
31,195	3,805,661	4	589,877,455	3	745,909,556	3	4.1501E+26	3,805,661
31,196	4,214,233	4	463,565,630	3	745,919,241	3	4.1503E+26	4,214,233
31,197	1,706,949	4	740,815,866	3	745,936,713	3	4.1506E+26	1,706,949
31,198	3,300,768	4	666,755,136	3	745,973,568	3	4.1512E+26	3,300,768
31,199	4,507,414	4	132,968,713	3	745,977,017	3	4.1512E+26	2,253,707
31,200	4,440,869	4	297,538,223	3	746,065,992	3	4.1527E+26	4,440,869
31,201	3,082,921	4	687,491,383	3	746,066,882	3	4.1527E+26	3,082,921
31,202	4,494,789	4	193,275,927	3	746,134,974	3	4.1539E+26	4,494,789
31,203	2,443,701	4	724,150,063	3	746,143,372	3	4.1540E+26	814,567
31,204	2,869,875	4	703,119,375	3	746,167,500	3	4.1544E+26	2,869,875
31,205	3,948,048	4	556,674,768	3	746,181,072	3	4.1546E+26	3,948,048
31,206	4,364,155	4	375,317,330	3	746,270,505	3	4.1561E+26	4,364,155
31,207	196,320	5	3,337,440	4	4,515,360	4	4.1569E+26	196,320
31,208	4,146,841	4	493,474,079	3	746,431,380	3	4.1588E+26	4,146,841
31,209	4,049,478	4	527,781,966	3	746,453,778	3	4.1592E+26	1,349,826
31,210	3,034,584	4	691,885,152	3	746,507,664	3	4.1601E+26	3,034,584
31,211	3,414,483	4	654,442,575	3	746,633,616	3	4.1622E+26	1,138,161

## BealData0001

31,212	4,080,104	4	518,173,208	3	746,659,032	3	4.1626E+26	4,080,104
31,213	4,266,648	4	439,464,744	3	746,663,400	3	4.1627E+26	4,266,648
31,214	3,177,531	4	679,991,634	3	746,719,785	3	4.1636E+26	3,177,531
31,215	3,378,986	4	658,902,270	3	746,755,906	3	4.1642E+26	3,378,986
31,216	4,202,731	4	471,029,159	3	746,792,970	3	4.1649E+26	323,287
31,217	4,436,619	4	307,605,584	3	746,830,865	3	4.1655E+26	1,478,873
31,218	4,472,270	4	254,919,390	3	746,869,090	3	4.1661E+26	4,472,270
31,219	4,517,529	4	55,716,191	3	746,898,128	3	4.1666E+26	1,505,843
31,220	1,494,008	4	744,015,984	3	747,004,000	3	4.1684E+26	1,494,008
31,221	2,929,456	4	700,139,984	3	747,011,280	3	4.1685E+26	2,929,456
31,222	4,500,208	4	189,008,736	3	747,034,528	3	4.1689E+26	4,500,208
31,223	4,196,855	4	474,244,615	3	747,040,190	3	4.1690E+26	4,196,855
31,224	4,519,368	4	15,064,560	3	747,202,176	3	4.1717E+26	1,506,456
31,225	3,662,855	4	619,022,495	3	747,222,420	3	4.1721E+26	3,662,855
31,226	4,174,443	4	484,235,388	3	747,225,297	3	4.1721E+26	4,174,443
31,227	4,421,585	4	327,197,290	3	747,247,865	3	4.1725E+26	4,421,585
31,228	4,186,288	4	479,329,976	3	747,252,408	3	4.1726E+26	2,093,144
31,229	4,320,342	4	410,432,490	3	747,419,166	3	4.1753E+26	4,320,342
31,230	3,833,298	4	586,494,594	3	747,493,110	3	4.1766E+26	3,833,298
31,231	3,934,793	4	562,675,399	3	747,610,670	3	4.1786E+26	3,934,793
31,232	4,297,725	4	425,474,775	3	747,804,150	3	4.1818E+26	4,297,725
31,233	4,505,375	4	184,720,375	3	747,892,250	3	4.1833E+26	4,505,375
31,234	2,749,669	4	712,164,271	3	747,909,968	3	4.1836E+26	2,749,669
31,235	2,068,374	4	736,881,530	3	747,950,126	3	4.1843E+26	18,634
31,236	4,401,000	4	352,080,000	3	748,170,000	3	4.1879E+26	4,401,000
31,237	3,267,173	4	673,037,638	3	748,182,617	3	4.1882E+26	3,267,173
31,238	4,220,279	4	466,642,278	3	748,195,177	3	4.1884E+26	602,897
31,239	4,454,136	4	293,972,976	3	748,294,848	3	4.1900E+26	4,454,136
31,240	4,481,847	4	250,983,432	3	748,468,449	3	4.1930E+26	4,481,847
31,241	3,226,168	4	677,495,280	3	748,470,976	3	4.1930E+26	3,226,168
31,242	4,517,955	4	138,550,620	3	748,474,545	3	4.1931E+26	1,505,985
31,243	205,695	5	2,674,035	4	4,525,290	4	4.1936E+26	205,695
31,244	3,858,433	4	582,623,383	3	748,536,002	3	4.1941E+26	3,858,433
31,245	3,919,246	4	568,290,670	3	748,575,986	3	4.1948E+26	3,919,246
31,246	4,523,148	4	97,247,682	3	748,580,994	3	4.1948E+26	2,261,574
31,247	2,449,119	4	726,571,970	3	748,614,041	3	4.1954E+26	816,373
31,248	2,683,476	4	716,488,092	3	748,689,804	3	4.1967E+26	2,683,476
31,249	4,510,296	4	180,411,840	3	748,709,136	3	4.1970E+26	4,510,296
31,250	3,694,656	4	615,776,000	3	748,783,616	3	4.1983E+26	1,231,552
31,251	4,341,500	4	401,588,750	3	748,908,750	3	4.2004E+26	2,170,750
31,252	1,188,811	4	747,762,119	3	748,950,930	3	4.2011E+26	1,188,811
31,253	2,358,902	4	730,080,169	3	748,951,385	3	4.2011E+26	1,179,451
31,254	3,874,878	4	579,571,038	3	748,958,562	3	4.2012E+26	553,554
31,255	1,881,808	4	741,432,352	3	748,959,584	3	4.2012E+26	1,881,808
31,256	3,881,108	4	578,285,092	3	749,053,844	3	4.2028E+26	3,881,108
31,257	3,901,365	4	573,500,655	3	749,062,080	3	4.2029E+26	3,901,365
31,258	4,476,528	4	265,607,328	3	749,072,352	3	4.2031E+26	1,492,176
31,259	3,584,096	4	634,384,992	3	749,076,064	3	4.2032E+26	3,584,096
31,260	4,276,662	4	441,208,963	3	749,128,627	3	4.2041E+26	712,777

## BealData0001

31,261	4,394,962	4	362,584,365	3	749,341,021	3	4.2076E+26	2,197,481
31,262	4,028,752	4	539,852,768	3	749,347,872	3	4.2078E+26	4,028,752
31,263	2,214,394	4	734,862,466	3	749,414,198	3	4.2089E+26	316,342
31,264	4,514,977	4	176,084,103	3	749,486,182	3	4.2101E+26	4,514,977
31,265	2,025,875	4	739,444,375	3	749,573,750	3	4.2116E+26	2,025,875
31,266	2,818,088	4	710,158,176	3	749,611,408	3	4.2122E+26	2,818,088
31,267	3,043,122	4	694,846,190	3	749,622,386	3	4.2124E+26	1,014,374
31,268	3,748,472	4	607,252,464	3	749,694,400	3	4.2136E+26	3,748,472
31,269	4,530,626	4	61,163,451	3	749,818,603	3	4.2157E+26	2,265,313
31,270	4,359,448	4	392,350,320	3	749,825,056	3	4.2158E+26	4,359,448
31,271	3,796,750	4	597,988,125	3	749,858,125	3	4.2164E+26	1,898,375
31,272	4,260,760	4	451,640,560	3	749,893,760	3	4.2170E+26	4,260,760
31,273	4,437,792	4	323,958,816	3	749,986,848	3	4.2185E+26	4,437,792
31,274	4,491,088	4	247,009,840	3	750,011,696	3	4.2189E+26	4,491,088
31,275	4,386,086	4	372,817,310	3	750,020,706	3	4.2191E+26	4,386,086
31,276	137,345	5	4,395,040	4	4,532,385	4	4.2199E+26	137,345
31,277	4,121,944	4	511,121,056	3	750,193,808	3	4.2220E+26	4,121,944
31,278	4,532,920	4	24,931,060	3	750,198,260	3	4.2221E+26	2,266,460
31,279	3,425,571	4	657,709,632	3	750,200,049	3	4.2221E+26	3,425,571
31,280	4,519,424	4	171,738,112	3	750,224,384	3	4.2225E+26	4,519,424
31,281	897,813	4	750,058,632	3	750,443,409	3	4.2262E+26	128,259
31,282	4,467,007	4	290,355,455	3	750,457,176	3	4.2265E+26	4,467,007
31,283	2,615,327	4	721,830,252	3	750,598,849	3	4.2289E+26	2,615,327
31,284	4,356,207	4	397,866,906	3	750,719,673	3	4.2309E+26	1,452,069
31,285	3,881,304	4	581,086,656	3	750,755,088	3	4.2315E+26	554,472
31,286	4,200,364	4	481,991,769	3	750,815,065	3	4.2325E+26	1,050,091
31,287	397	10	688,278,503	3	750,849,276	3	4.2331E+26	397
31,288	157,609	5	688,278,503	3	750,849,276	3	4.2331E+26	157,609
31,289	4,523,643	4	167,374,791	3	750,924,738	3	4.2344E+26	4,523,643
31,290	4,066,488	4	531,354,432	3	750,944,784	3	4.2347E+26	1,355,496
31,291	1,714,797	4	745,936,695	3	751,081,086	3	4.2370E+26	1,714,797
31,292	2,454,543	4	728,999,271	3	751,090,158	3	4.2372E+26	2,454,543
31,293	3,316,194	4	671,529,285	3	751,117,941	3	4.2376E+26	1,658,097
31,294	4,507,113	4	223,853,279	3	751,185,500	3	4.2388E+26	1,502,371
31,295	4,082,815	4	526,683,135	3	751,237,960	3	4.2397E+26	4,082,815
31,296	4,520,915	4	186,261,698	3	751,376,073	3	4.2420E+26	904,183
31,297	4,419,961	4	349,176,919	3	751,393,370	3	4.2423E+26	4,419,961
31,298	4,499,999	4	242,999,946	3	751,499,833	3	4.2441E+26	4,499,999
31,299	1,500,002	4	748,500,998	3	751,501,002	3	4.2441E+26	1,500,002
31,300	2,941,324	4	704,447,098	3	751,508,282	3	4.2443E+26	1,470,662
31,301	4,536,624	4	98,293,520	3	751,567,376	3	4.2453E+26	1,512,208
31,302	3,561,931	4	641,147,580	3	751,567,441	3	4.2453E+26	3,561,931
31,303	4,527,640	4	162,995,040	3	751,588,240	3	4.2456E+26	4,527,640
31,304	4,286,688	4	442,957,760	3	751,599,296	3	4.2458E+26	1,428,896
31,305	4,515,210	4	209,957,265	3	751,782,465	3	4.2489E+26	2,257,605
31,306	4,193,049	4	487,791,367	3	751,953,454	3	4.2518E+26	1,397,683
31,307	2,540,680	4	726,634,480	3	752,041,280	3	4.2533E+26	2,540,680
31,308	4,347,133	4	408,630,502	3	752,054,009	3	4.2535E+26	4,347,133
31,309	2,154,942	4	739,145,106	3	752,074,758	3	4.2539E+26	2,154,942

## BealData0001

31,310	4,298,167	4	438,413,034	3	752,179,225	3	4.2556E+26	4,298,167
31,311	4,531,421	4	158,599,735	3	752,215,886	3	4.2563E+26	4,531,421
31,312	4,460,181	4	310,725,943	3	752,283,862	3	4.2574E+26	1,486,727
31,313	4,250,204	4	463,272,236	3	752,286,108	3	4.2574E+26	4,250,204
31,314	1,862	8	655,271,316	3	752,348,548	3	4.2585E+26	1,862
31,315	3,467,044	4	655,271,316	3	752,348,548	3	4.2585E+26	3,467,044
31,316	3,358,825	4	668,406,175	3	752,376,800	3	4.2590E+26	3,358,825
31,317	2,266,243	4	736,528,975	3	752,392,676	3	4.2593E+26	2,266,243
31,318	4,023,747	4	547,229,592	3	752,440,689	3	4.2601E+26	4,023,747
31,319	3,148,460	4	689,512,740	3	752,481,940	3	4.2608E+26	3,148,460
31,320	1,192,591	4	751,332,330	3	752,524,921	3	4.2615E+26	1,192,591
31,321	2,366,432	4	733,593,920	3	752,525,376	3	4.2615E+26	2,366,432
31,322	4,479,488	4	286,687,232	3	752,553,984	3	4.2620E+26	4,479,488
31,323	3,653,368	4	628,379,296	3	752,593,808	3	4.2627E+26	3,653,368
31,324	4,459,520	4	313,538,560	3	752,629,760	3	4.2633E+26	343,040
31,325	4,158,180	4	503,139,780	3	752,630,580	3	4.2633E+26	4,158,180
31,326	4,453,561	4	320,656,392	3	752,651,809	3	4.2637E+26	4,453,561
31,327	3,971,844	4	562,015,926	3	752,664,438	3	4.2639E+26	1,985,922
31,328	3,707,964	4	619,229,988	3	752,716,692	3	4.2648E+26	3,707,964
31,329	3,051,672	4	697,815,664	3	752,745,760	3	4.2653E+26	1,017,224
31,330	4,534,992	4	154,189,728	3	752,808,672	3	4.2663E+26	4,534,992
31,331	4,326,832	4	424,029,536	3	752,868,768	3	4.2673E+26	4,326,832
31,332	4,544,763	4	57,566,998	3	752,915,737	3	4.2681E+26	1,514,921
31,333	4,508,586	4	238,955,058	3	752,933,862	3	4.2685E+26	4,508,586
31,334	3,535,110	4	646,925,130	3	752,978,430	3	4.2692E+26	3,535,110
31,335	3,000,347	4	702,081,198	3	753,087,097	3	4.2711E+26	3,000,347
31,336	3,784,599	4	605,535,840	3	753,135,201	3	4.2719E+26	3,784,599
31,337	4,546,746	4	16,671,402	3	753,244,254	3	4.2737E+26	1,515,582
31,338	3,503,519	4	651,654,534	3	753,256,585	3	4.2739E+26	3,503,519
31,339	3,916,635	4	577,050,890	3	753,299,465	3	4.2747E+26	1,305,545
31,340	4,538,359	4	149,765,847	3	753,367,594	3	4.2758E+26	4,538,359
31,341	4,423,530	4	355,356,910	3	753,474,610	3	4.2777E+26	1,474,510
31,342	4,106,186	4	523,538,715	3	753,485,131	3	4.2778E+26	2,053,093
31,343	2,459,973	4	731,431,972	3	753,571,729	3	4.2793E+26	819,991
31,344	4,407,507	4	370,230,588	3	753,683,697	3	4.2812E+26	4,407,507
31,345	1,297,863	4	752,018,904	3	753,687,585	3	4.2813E+26	185,409
31,346	3,436,677	4	660,987,543	3	753,777,822	3	4.2828E+26	1,145,559
31,347	4,234,824	4	474,300,288	3	753,798,672	3	4.2832E+26	4,234,824
31,348	4,541,528	4	145,328,896	3	753,893,648	3	4.2848E+26	4,541,528
31,349	4,383,479	4	390,129,631	3	753,958,388	3	4.2859E+26	4,383,479
31,350	4,188,968	4	494,298,224	3	754,014,240	3	4.2869E+26	4,188,968
31,351	4,296,726	4	444,711,141	3	754,075,413	3	4.2879E+26	2,148,363
31,352	4,516,855	4	234,876,460	3	754,314,785	3	4.2920E+26	4,516,855
31,353	4,544,505	4	140,879,655	3	754,387,830	3	4.2932E+26	4,544,505
31,354	4,214,464	4	484,663,360	3	754,389,056	3	4.2932E+26	4,214,464
31,355	2,264,724	4	738,657,612	3	754,391,484	3	4.2933E+26	119,196
31,356	4,438,448	4	346,198,944	3	754,536,160	3	4.2958E+26	4,438,448
31,357	4,536,294	4	182,963,858	3	754,536,902	3	4.2958E+26	1,512,098
31,358	4,550,124	4	99,344,374	3	754,562,230	3	4.2962E+26	758,354



BealData0001

31,359	4,491,585	4	282,969,855	3	754,586,280	3	4.2966E+26	4,491,585
31,360	4,539,032	4	173,617,974	3	754,614,070	3	4.2971E+26	1,134,758
31,361	1,891,324	4	747,072,980	3	754,638,276	3	4.2975E+26	1,891,324
31,362	4,501,044	4	268,562,292	3	754,675,044	3	4.2981E+26	1,500,348
31,363	3,602,648	4	639,470,020	3	754,754,756	3	4.2995E+26	1,801,324
31,364	4,547,296	4	136,418,880	3	754,851,136	3	4.3011E+26	4,547,296
31,365	4,536,485	4	187,810,479	3	754,871,104	3	4.3015E+26	907,297
31,366	910	9	1,242,150	4	4,554,550	4	4.3031E+26	910
31,367	1,242,150	4	753,571,000	3	4,554,550	4	4.3031E+26	414,050
31,368	2,892,645	4	711,590,670	3	754,980,345	3	4.3034E+26	2,892,645
31,369	4,016,600	4	554,290,800	3	755,120,800	3	4.3058E+26	4,016,600
31,370	625,177	4	755,035,194	3	755,124,505	3	4.3058E+26	89,311
31,371	211,890	5	1,377,285	4	4,555,635	4	4.3072E+26	105,945
31,372	4,468,898	4	317,291,758	3	755,243,762	3	4.3079E+26	4,468,898
31,373	4,549,907	4	131,947,303	3	755,284,562	3	4.3086E+26	4,549,907
31,374	3,950,119	4	572,472,470	3	755,416,041	3	4.3108E+26	58,957
31,375	4,128,111	4	520,141,986	3	755,444,313	3	4.3113E+26	4,128,111
31,376	4,083,534	4	534,942,954	3	755,453,790	3	4.3115E+26	4,083,534
31,377	3,109,483	4	696,524,192	3	755,604,369	3	4.3140E+26	3,109,483
31,378	4,524,812	4	230,765,412	3	755,643,604	3	4.3147E+26	4,524,812
31,379	4,552,344	4	127,465,632	3	755,689,104	3	4.3155E+26	4,552,344
31,380	2,036,915	4	745,510,890	3	755,695,465	3	4.3156E+26	2,036,915
31,381	4,294,151	4	450,885,855	3	755,770,576	3	4.3169E+26	4,294,151
31,382	4,555,278	4	106,173,018	3	755,825,742	3	4.3178E+26	350,406
31,383	4,377,591	4	401,279,175	3	755,864,046	3	4.3185E+26	1,459,197
31,384	3,060,234	4	700,793,586	3	755,877,798	3	4.3187E+26	3,060,234
31,385	3,818,080	4	603,256,640	3	755,979,840	3	4.3205E+26	3,818,080
31,386	1,506,008	4	753,004,000	3	756,016,016	3	4.3211E+26	1,506,008
31,387	2,953,216	4	708,771,840	3	756,023,296	3	4.3212E+26	2,953,216
31,388	2,465,409	4	733,870,079	3	756,058,760	3	4.3218E+26	821,803
31,389	4,554,613	4	122,974,551	3	756,065,758	3	4.3219E+26	4,554,613
31,390	1,196,377	4	754,913,887	3	756,110,264	3	4.3227E+26	1,196,377
31,391	2,373,974	4	737,118,927	3	756,110,719	3	4.3227E+26	1,186,987
31,392	1,722,663	4	751,081,068	3	756,249,057	3	4.3251E+26	1,722,663
31,393	3,331,656	4	676,326,168	3	756,285,912	3	4.3257E+26	3,331,656
31,394	2,770,417	4	720,308,420	3	756,323,841	3	4.3264E+26	2,770,417
31,395	4,556,720	4	118,474,720	3	756,415,520	3	4.3279E+26	4,556,720
31,396	4,503,304	4	279,204,848	3	756,555,072	3	4.3303E+26	4,503,304
31,397	4,306,776	4	446,469,112	3	756,556,984	3	4.3304E+26	1,435,592
31,398	3,205,881	4	689,264,415	3	756,587,916	3	4.3309E+26	3,205,881
31,399	4,373,360	4	406,722,480	3	756,591,280	3	4.3310E+26	4,373,360
31,400	3,721,296	4	622,696,864	3	756,663,520	3	4.3322E+26	1,240,432
31,401	4,211,697	4	491,364,650	3	756,701,561	3	4.3329E+26	1,403,899
31,402	4,558,671	4	113,966,775	3	756,739,386	3	4.3335E+26	4,558,671
31,403	2,703,168	4	724,449,024	3	756,887,040	3	4.3360E+26	2,703,168
31,404	4,532,463	4	226,623,150	3	756,921,321	3	4.3366E+26	4,532,463
31,405	3,639,537	4	636,918,975	3	757,023,696	3	4.3384E+26	3,639,537
31,406	4,560,472	4	109,451,328	3	757,038,352	3	4.3386E+26	4,560,472
31,407	6,014	7	530,855,780	3	757,198,684	3	4.3414E+26	6,014

## BealData0001

31,408	4,428,424	4	367,559,192	3	757,260,504	3	4.3425E+26	4,428,424
31,409	4,562,129	4	104,928,967	3	757,313,414	3	4.3434E+26	4,562,129
31,410	3,411,512	4	668,656,352	3	757,355,664	3	4.3441E+26	3,411,512
31,411	3,447,801	4	664,276,326	3	757,366,953	3	4.3443E+26	1,149,267
31,412	4,007,269	4	561,017,660	3	757,373,841	3	4.3444E+26	4,007,269
31,413	3,931,935	4	580,615,735	3	757,552,810	3	4.3475E+26	1,310,645
31,414	3,750,283	4	618,796,695	3	757,557,166	3	4.3476E+26	3,750,283
31,415	4,563,648	4	100,400,256	3	757,565,568	3	4.3477E+26	4,563,648
31,416	4,329,074	4	437,236,474	3	757,587,950	3	4.3481E+26	4,329,074
31,417	4,456,467	4	343,147,959	3	757,599,390	3	4.3483E+26	4,456,467
31,418	4,483,809	4	313,866,630	3	757,763,721	3	4.3511E+26	4,483,809
31,419	4,565,035	4	95,865,735	3	757,795,810	3	4.3517E+26	4,565,035
31,420	4,528,062	4	245,485,647	3	757,803,519	3	4.3518E+26	323,433
31,421	4,355,351	4	422,469,047	3	757,831,074	3	4.3523E+26	4,355,351
31,422	4,228,588	4	487,344,767	3	757,974,399	3	4.3548E+26	1,057,147
31,423	4,406,976	4	387,813,888	3	757,999,872	3	4.3552E+26	4,406,976
31,424	4,566,296	4	91,325,920	3	758,005,136	3	4.3553E+26	4,566,296
31,425	4,472,712	4	328,744,332	3	758,124,684	3	4.3573E+26	2,236,356
31,426	4,539,814	4	222,450,886	3	758,148,938	3	4.3578E+26	4,539,814
31,427	4,567,437	4	86,781,303	3	758,194,542	3	4.3585E+26	4,567,437
31,428	1,680,588	4	753,549,804	3	758,203,740	3	4.3587E+26	129,276
31,429	3,848,957	4	600,437,292	3	758,244,529	3	4.3594E+26	3,848,957
31,430	2,839,886	4	718,491,158	3	758,249,562	3	4.3595E+26	2,839,886
31,431	4,568,464	4	82,232,352	3	758,365,024	3	4.3615E+26	4,568,464
31,432	3,297,257	4	682,532,199	3	758,369,110	3	4.3616E+26	3,297,257
31,433	4,552,085	4	189,366,736	3	758,377,361	3	4.3617E+26	910,417
31,434	4,514,651	4	275,393,711	3	758,461,368	3	4.3632E+26	4,514,651
31,435	4,223,772	4	490,560,948	3	758,468,772	3	4.3633E+26	603,396
31,436	3,255,406	4	686,890,666	3	758,509,598	3	4.3640E+26	3,255,406
31,437	4,569,383	4	77,679,511	3	758,517,578	3	4.3641E+26	4,569,383
31,438	4,528,468	4	251,329,974	3	758,518,390	3	4.3641E+26	2,264,234
31,439	4,167,701	4	512,627,223	3	758,521,582	3	4.3642E+26	4,167,701
31,440	4,285,521	4	462,836,268	3	758,537,217	3	4.3645E+26	4,285,521
31,441	2,470,851	4	736,313,598	3	758,551,257	3	4.3647E+26	2,470,851
31,442	2,633,939	4	729,601,103	3	758,574,432	3	4.3651E+26	2,633,939
31,443	2,167,416	4	745,591,104	3	758,595,600	3	4.3655E+26	2,167,416
31,444	4,570,200	4	73,123,200	3	758,653,200	3	4.3665E+26	4,570,200
31,445	4,570,921	4	68,563,815	3	758,772,886	3	4.3685E+26	4,570,921
31,446	4,446,120	4	358,653,680	3	758,804,480	3	4.3691E+26	1,482,040
31,447	4,571,552	4	64,001,728	3	758,877,632	3	4.3703E+26	4,571,552
31,448	3,702,125	4	629,361,250	3	758,935,625	3	4.3713E+26	3,702,125
31,449	4,572,099	4	59,437,287	3	758,968,434	3	4.3719E+26	4,572,099
31,450	3,068,808	4	703,779,968	3	759,018,512	3	4.3728E+26	1,022,936
31,451	4,558,688	4	175,509,488	3	759,021,552	3	4.3728E+26	2,279,344
31,452	4,316,838	4	448,231,679	3	759,044,015	3	4.3732E+26	719,473
31,453	4,572,568	4	54,870,816	3	759,046,288	3	4.3733E+26	4,572,568
31,454	4,572,965	4	50,302,615	3	759,112,190	3	4.3744E+26	4,572,965
31,455	4,573,296	4	45,732,960	3	759,167,136	3	4.3753E+26	4,573,296
31,456	3,995,712	4	567,391,104	3	759,185,280	3	4.3757E+26	3,995,712

## BealData0001

31,457	4,573,567	4	41,162,103	3	759,212,122	3	4.3761E+26	4,573,567
31,458	4,573,784	4	36,590,272	3	759,248,144	3	4.3767E+26	4,573,784
31,459	2,280,061	4	743,299,886	3	759,260,313	3	4.3770E+26	2,280,061
31,460	4,573,953	4	32,017,671	3	759,276,198	3	4.3772E+26	4,573,953
31,461	4,082,219	4	542,935,127	3	759,292,734	3	4.3775E+26	4,082,219
31,462	4,574,080	4	27,444,480	3	759,297,280	3	4.3776E+26	4,574,080
31,463	4,574,171	4	22,870,855	3	759,312,386	3	4.3779E+26	4,574,171
31,464	4,574,232	4	18,296,928	3	759,322,512	3	4.3780E+26	4,574,232
31,465	4,546,871	4	218,249,808	3	759,327,457	3	4.3781E+26	4,546,871
31,466	4,574,269	4	13,722,807	3	759,328,654	3	4.3781E+26	4,574,269
31,467	4,574,288	4	9,148,576	3	759,331,808	3	4.3782E+26	4,574,288
31,468	4,574,295	4	4,574,295	3	759,332,970	3	4.3782E+26	4,574,295
31,469	212,760	5	1,170,180	4	4,574,340	4	4.3784E+26	106,380
31,470	1,200,169	4	758,506,808	3	759,706,977	3	4.3847E+26	1,200,169
31,471	2,381,528	4	740,655,208	3	759,707,432	3	4.3847E+26	2,381,528
31,472	2,558,170	4	734,194,790	3	759,776,490	3	4.3859E+26	2,558,170
31,473	3,877,272	4	597,099,888	3	759,945,312	3	4.3888E+26	3,877,272
31,474	4,100,616	4	538,547,568	3	759,980,832	3	4.3894E+26	1,366,872
31,475	4,498,300	4	310,382,700	3	760,212,700	3	4.3934E+26	4,498,300
31,476	4,525,632	4	271,537,920	3	760,306,176	3	4.3951E+26	4,525,632
31,477	4,571,145	4	143,229,210	3	760,333,785	3	4.3955E+26	1,523,715
31,478	1,900,864	4	752,742,144	3	760,345,600	3	4.3958E+26	1,900,864
31,479	4,132,352	4	528,941,056	3	760,352,768	3	4.3959E+26	4,132,352
31,480	4,562,376	4	185,536,624	3	760,396,000	3	4.3966E+26	1,520,792
31,481	4,272,121	4	474,205,431	3	760,437,538	3	4.3973E+26	4,272,121
31,482	4,553,640	4	214,021,080	3	760,457,880	3	4.3977E+26	4,553,640
31,483	3,621,248	4	644,582,144	3	760,462,080	3	4.3978E+26	3,621,248
31,484	4,201,741	4	504,208,920	3	760,515,121	3	4.3987E+26	4,201,741
31,485	3,981,887	4	573,391,728	3	760,540,417	3	4.3991E+26	3,981,887
31,486	4,462,542	4	351,265,806	3	760,544,658	3	4.3992E+26	637,506
31,487	1,512,026	4	757,525,026	3	760,549,078	3	4.3993E+26	1,512,026
31,488	2,965,132	4	713,114,246	3	760,556,358	3	4.3994E+26	1,482,566
31,489	4,577,196	4	101,461,178	3	760,577,402	3	4.3998E+26	762,866
31,490	4,474,024	4	340,025,824	3	760,584,080	3	4.3999E+26	4,474,024
31,491	3,734,652	4	626,176,652	3	760,624,124	3	4.4006E+26	1,244,884
31,492	5,409	7	672,917,463	3	760,689,306	3	4.4017E+26	5,409
31,493	4,448,843	4	364,805,126	3	760,752,153	3	4.4028E+26	4,448,843
31,494	4,515,758	4	291,266,391	3	760,905,223	3	4.4055E+26	2,257,879
31,495	3,458,943	4	667,575,999	3	760,967,460	3	4.4065E+26	3,458,943
31,496	4,399,029	4	404,710,668	3	761,032,017	3	4.4077E+26	4,399,029
31,497	2,476,299	4	738,762,535	3	761,049,226	3	4.4080E+26	825,433
31,498	3,903,067	4	593,266,184	3	761,098,065	3	4.4088E+26	3,903,067
31,499	3,965,752	4	578,999,792	3	761,424,384	3	4.4145E+26	3,965,752
31,500	4,253,795	4	484,932,630	3	761,429,305	3	4.4146E+26	4,253,795
31,501	1,730,547	4	756,249,039	3	761,440,680	3	4.4148E+26	1,730,547
31,502	4,230,387	4	494,955,279	3	761,469,660	3	4.4153E+26	4,230,387
31,503	3,347,154	4	681,145,839	3	761,477,535	3	4.4154E+26	1,673,577
31,504	4,326,912	4	449,998,848	3	761,536,512	3	4.4164E+26	4,326,912
31,505	4,560,127	4	209,765,842	3	761,541,209	3	4.4165E+26	4,560,127

## BealData0001

31,506	4,242,736	4	490,036,008	3	761,571,112	3	4.4170E+26	2,121,368
31,507	3,926,384	4	588,957,600	3	761,718,496	3	4.4196E+26	3,926,384
31,508	3,789,854	4	617,746,202	3	761,760,654	3	4.4203E+26	3,789,854
31,509	3,947,265	4	584,195,220	3	761,822,145	3	4.4214E+26	3,947,265
31,510	2,047,985	4	751,610,495	3	761,850,420	3	4.4219E+26	2,047,985
31,511	4,567,715	4	190,930,487	3	761,894,862	3	4.4227E+26	913,543
31,512	4,429,945	4	385,405,215	3	761,950,540	3	4.4236E+26	4,429,945
31,513	4,536,253	4	267,638,927	3	762,090,504	3	4.4261E+26	4,536,253
31,514	1,782	8	698,615,280	3	4,586,868	4	4.4265E+26	1,782
31,515	3,175,524	4	698,615,280	3	4,586,868	4	4.4265E+26	352,836
31,516	3,839,470	4	608,555,995	3	762,134,795	3	4.4269E+26	1,919,735
31,517	3,077,394	4	706,774,822	3	762,167,914	3	4.4274E+26	1,025,798
31,518	212,552	5	207,875,856	3	762,211,472	3	4.4282E+26	212,552
31,519	4,506,453	4	312,232,815	3	762,234,336	3	4.4286E+26	643,779
31,520	3,176,000	4	698,720,000	3	762,240,000	3	4.4287E+26	3,176,000
31,521	3,025,133	4	710,906,255	3	762,333,516	3	4.4303E+26	3,025,133
31,522	4,566,338	4	205,485,210	3	762,578,446	3	4.4346E+26	4,566,338
31,523	4,512,377	4	306,841,636	3	762,591,713	3	4.4348E+26	4,512,377
31,524	4,442,048	4	378,599,168	3	762,665,472	3	4.4361E+26	341,696
31,525	4,557,891	4	229,413,847	3	762,687,094	3	4.4365E+26	1,519,297
31,526	4,383,288	4	420,795,648	3	762,692,112	3	4.4366E+26	4,383,288
31,527	3,557,008	4	657,030,192	3	762,724,144	3	4.4371E+26	508,144
31,528	4,078,828	4	550,641,780	3	762,740,836	3	4.4374E+26	4,078,828
31,529	3,598,387	4	651,308,047	3	762,858,044	3	4.4395E+26	3,598,387
31,530	3,390,625	4	678,125,000	3	762,890,625	3	4.4400E+26	3,390,625
31,531	4,359,375	4	435,937,500	3	762,890,625	3	4.4400E+26	4,359,375
31,532	3,501,232	4	665,234,080	3	763,268,576	3	4.4466E+26	3,501,232
31,533	4,507,503	4	317,027,711	3	763,270,508	3	4.4467E+26	1,502,501
31,534	1,203,967	4	762,111,111	3	763,315,078	3	4.4475E+26	1,203,967
31,535	2,389,094	4	744,202,781	3	763,315,533	3	4.4475E+26	1,194,547
31,536	4,578,392	4	177,412,690	3	763,446,866	3	4.4498E+26	1,144,598
31,537	4,491,125	4	336,834,375	3	763,491,250	3	4.4505E+26	4,491,125
31,538	213,636	5	534,090	4	4,593,174	4	4.4509E+26	106,818
31,539	2,481,753	4	741,216,896	3	763,552,673	3	4.4516E+26	827,251
31,540	4,572,279	4	201,180,276	3	763,570,593	3	4.4519E+26	4,572,279
31,541	4,590,768	4	102,527,152	3	763,597,744	3	4.4524E+26	1,530,256
31,542	213,670	5	320,505	4	4,593,905	4	4.4538E+26	106,835
31,543	4,587,382	4	139,915,151	3	763,799,103	3	4.4559E+26	2,293,691
31,544	4,546,520	4	263,698,160	3	763,815,360	3	4.4562E+26	4,546,520
31,545	2,915,505	4	720,129,735	3	763,862,310	3	4.4570E+26	2,915,505
31,546	4,336,998	4	451,770,625	3	764,034,481	3	4.4600E+26	722,833
31,547	4,175,362	4	521,920,250	3	764,091,246	3	4.4610E+26	4,175,362
31,548	4,468,770	4	361,970,370	3	764,159,670	3	4.4622E+26	4,468,770
31,549	3,570,840	4	657,034,560	3	764,159,760	3	4.4622E+26	3,570,840
31,550	3,692,026	4	638,720,498	3	764,249,382	3	4.4638E+26	3,692,026
31,551	3,538,493	4	661,698,191	3	764,314,488	3	4.4649E+26	3,538,493
31,552	4,405,340	4	411,899,290	3	764,326,490	3	4.4652E+26	2,202,670
31,553	5,048	7	713,504,512	3	764,469,120	3	4.4677E+26	5,048
31,554	4,577,956	4	196,852,108	3	764,518,652	3	4.4685E+26	4,577,956

## BealData0001

31,555	4,117,734	4	542,168,310	3	764,525,946	3	4.4687E+26	1,372,578
31,556	3,470,103	4	670,886,580	3	764,579,361	3	4.4696E+26	1,156,701
31,557	3,748,032	4	629,669,376	3	764,598,528	3	4.4699E+26	3,748,032
31,558	4,320,190	4	462,260,330	3	764,673,630	3	4.4712E+26	4,320,190
31,559	4,062,998	4	3,635,314	4	213,842	5	4.4716E+26	213,842
31,560	2,791,243	4	728,514,423	3	764,800,582	3	4.4735E+26	2,791,243
31,561	4,526,046	4	303,245,082	3	764,901,774	3	4.4752E+26	4,526,046
31,562	4,134,625	4	537,501,250	3	764,905,625	3	4.4753E+26	4,134,625
31,563	4,586,218	4	172,638,349	3	764,915,645	3	4.4755E+26	327,587
31,564	4,599,537	4	61,327,160	3	765,056,321	3	4.4780E+26	1,533,179
31,565	1,518,056	4	762,064,112	3	765,100,224	3	4.4787E+26	1,518,056
31,566	2,977,072	4	717,474,352	3	765,107,504	3	4.4789E+26	2,977,072
31,567	2,722,932	4	732,468,708	3	765,143,892	3	4.4795E+26	2,722,932
31,568	2,179,926	4	752,074,470	3	765,154,026	3	4.4797E+26	2,179,926
31,569	4,256,908	4	492,737,101	3	765,179,213	3	4.4801E+26	1,064,227
31,570	3,136,159	4	705,635,775	3	765,222,796	3	4.4809E+26	3,136,159
31,571	4,462,018	4	372,578,503	3	765,236,087	3	4.4811E+26	2,231,009
31,572	3,085,992	4	709,778,160	3	765,326,016	3	4.4827E+26	3,085,992
31,573	3,826,719	4	616,101,759	3	765,343,800	3	4.4830E+26	3,826,719
31,574	4,424,146	4	402,597,286	3	765,377,258	3	4.4836E+26	4,424,146
31,575	6,347	7	322,275,272	3	765,403,771	3	4.4841E+26	6,347
31,576	4,583,375	4	192,501,750	3	765,423,625	3	4.4844E+26	4,583,375
31,577	4,601,826	4	19,941,246	3	765,437,058	3	4.4846E+26	1,533,942
31,578	4,556,439	4	259,717,023	3	765,481,752	3	4.4854E+26	4,556,439
31,579	4,019,652	4	572,800,410	3	765,743,706	3	4.4900E+26	2,009,826
31,580	4,073,319	4	558,044,703	3	765,783,972	3	4.4907E+26	4,073,319
31,581	4,452,392	4	382,905,712	3	765,811,424	3	4.4912E+26	4,452,392
31,582	4,211,263	4	512,570,868	3	765,848,257	3	4.4919E+26	601,609
31,583	4,550,292	4	274,534,284	3	765,965,820	3	4.4939E+26	1,516,764
31,584	2,487,213	4	743,676,687	3	766,061,604	3	4.4956E+26	2,487,213
31,585	1,910,428	4	758,439,916	3	766,081,628	3	4.4960E+26	1,910,428
31,586	3,962,625	4	587,789,375	3	766,107,500	3	4.4964E+26	1,320,875
31,587	2,293,921	4	750,112,167	3	766,169,614	3	4.4975E+26	2,293,921
31,588	3,639,896	4	649,721,436	3	766,198,108	3	4.4980E+26	1,819,948
31,589	4,420,521	4	408,161,439	3	766,223,640	3	4.4985E+26	1,473,507
31,590	177,135	5	4,074,105	4	4,605,510	4	4.4989E+26	177,135
31,591	4,249,119	4	498,563,296	3	766,257,793	3	4.4991E+26	1,416,373
31,592	4,588,542	4	188,130,222	3	766,286,514	3	4.4996E+26	4,588,542
31,593	4,597,875	4	145,599,375	3	766,312,500	3	4.5001E+26	1,532,625
31,594	4,507,776	4	333,575,424	3	766,321,920	3	4.5002E+26	4,507,776
31,595	4,347,096	4	453,547,016	3	766,537,928	3	4.5040E+26	1,449,032
31,596	3,234,357	4	698,621,112	3	766,542,609	3	4.5041E+26	3,234,357
31,597	3,163,147	4	704,957,935	3	766,564,736	3	4.5045E+26	7,849
31,598	2,652,617	4	737,427,526	3	766,606,313	3	4.5052E+26	2,652,617
31,599	4,604,364	4	103,598,190	3	766,626,606	3	4.5056E+26	2,302,182
31,600	1,738,449	4	761,440,662	3	766,656,009	3	4.5061E+26	1,738,449
31,601	3,362,688	4	685,988,352	3	766,692,864	3	4.5068E+26	3,362,688
31,602	4,212,720	4	513,951,840	3	766,715,040	3	4.5071E+26	4,212,720
31,603	19,200	6	737,280,000	3	4,608,000	4	4.5087E+26	19,200

## BealData0001

31,604	1,207,771	4	765,726,814	3	766,934,585	3	4.5110E+26	1,207,771
31,605	2,396,672	4	747,761,664	3	766,935,040	3	4.5110E+26	2,396,672
31,606	2,861,768	4	726,889,072	3	766,953,824	3	4.5114E+26	2,861,768
31,607	4,308,752	4	473,962,720	3	766,957,856	3	4.5114E+26	4,308,752
31,608	4,566,016	4	255,696,896	3	767,090,688	3	4.5138E+26	4,566,016
31,609	4,593,463	4	183,738,520	3	767,108,321	3	4.5141E+26	4,593,463
31,610	4,539,313	4	299,594,658	3	767,143,897	3	4.5147E+26	4,539,313
31,611	4,609,514	4	30,949,594	3	767,154,830	3	4.5149E+26	658,502
31,612	4,359,049	4	448,982,047	3	767,192,624	3	4.5156E+26	4,359,049
31,613	3,055,500	4	714,341,250	3	767,261,250	3	4.5168E+26	15,750
31,614	4,158,602	4	534,380,357	3	767,262,069	3	4.5168E+26	2,079,301
31,615	3,012,058	4	717,539,934	3	767,298,850	3	4.5175E+26	7,054
31,616	3,305,834	4	692,808,354	3	767,425,750	3	4.5197E+26	472,262
31,617	4,410,649	4	419,011,655	3	767,452,926	3	4.5202E+26	4,410,649
31,618	4,488,211	4	359,056,880	3	767,484,081	3	4.5207E+26	4,488,211
31,619	2,575,720	4	741,807,360	3	767,564,560	3	4.5221E+26	2,575,720
31,620	3,723,363	4	638,409,002	3	767,662,889	3	4.5239E+26	59,101
31,621	4,068,064	4	563,136,288	3	767,701,792	3	4.5246E+26	581,152
31,622	2,360,787	4	749,882,804	3	767,861,105	3	4.5274E+26	60,533
31,623	4,598,144	4	179,327,616	3	767,890,048	3	4.5279E+26	4,598,144
31,624	4,612,706	4	66,884,237	3	768,015,549	3	4.5301E+26	2,306,353
31,625	2,059,085	4	757,743,280	3	768,038,705	3	4.5305E+26	2,059,085
31,626	3,444,194	4	678,506,218	3	768,055,262	3	4.5308E+26	3,444,194
31,627	4,389,076	4	434,518,524	3	768,088,300	3	4.5314E+26	4,389,076
31,628	4,594,401	4	197,062,551	3	768,134,178	3	4.5322E+26	124,173
31,629	3,481,281	4	674,208,087	3	768,202,674	3	4.5334E+26	1,160,427
31,630	4,244,582	4	505,105,258	3	768,269,342	3	4.5346E+26	4,244,582
31,631	3,860,920	4	613,886,280	3	768,323,080	3	4.5356E+26	3,860,920
31,632	4,292,442	4	485,045,946	3	768,347,118	3	4.5360E+26	4,292,442
31,633	4,065,650	4	565,125,350	3	768,407,850	3	4.5371E+26	4,065,650
31,634	3,881,196	4	3,881,196	4	768,476,808	3	4.5383E+26	3,881,196
31,635	4,615,480	4	30,000,620	3	768,477,420	3	4.5383E+26	2,307,740
31,636	4,613,525	4	92,929,575	3	768,481,450	3	4.5384E+26	659,075
31,637	4,583,397	4	232,225,448	3	768,482,897	3	4.5384E+26	1,527,799
31,638	3,094,602	4	712,789,994	3	768,492,830	3	4.5386E+26	1,031,534
31,639	2,492,679	4	746,141,914	3	768,576,025	3	4.5400E+26	830,893
31,640	3,761,436	4	633,175,060	3	768,586,756	3	4.5402E+26	1,253,812
31,641	3,677,553	4	647,249,328	3	768,608,577	3	4.5406E+26	3,677,553
31,642	4,602,591	4	174,898,458	3	768,632,697	3	4.5411E+26	4,602,591
31,643	3,284,776	4	696,372,512	3	768,637,584	3	4.5411E+26	3,284,776
31,644	4,575,257	4	251,639,135	3	768,643,176	3	4.5412E+26	4,575,257
31,645	3,327,479	4	692,115,632	3	768,647,649	3	4.5413E+26	3,327,479
31,646	3,503,143	4	672,103,007	3	768,689,664	3	4.5421E+26	500,449
31,647	4,271,104	4	495,448,064	3	768,798,720	3	4.5440E+26	4,271,104
31,648	4,531,263	4	320,209,252	3	768,804,289	3	4.5441E+26	1,510,421
31,649	4,599,065	4	194,080,543	3	768,963,668	3	4.5469E+26	919,813
31,650	4,357,206	4	455,328,027	3	769,046,859	3	4.5484E+26	2,178,603
31,651	4,523,983	4	330,250,759	3	769,077,110	3	4.5489E+26	4,523,983
31,652	4,134,888	4	545,805,216	3	769,089,168	3	4.5491E+26	4,134,888

BealData0001

31,653	4,592,250	4	218,131,875	3	769,201,875	3	4.5511E+26	2,296,125
31,654	4,077,864	4	563,271,408	3	769,269,312	3	4.5523E+26	131,544
31,655	4,552,184	4	295,891,960	3	769,319,096	3	4.5532E+26	4,552,184
31,656	4,181,121	4	531,002,367	3	769,326,264	3	4.5534E+26	4,181,121
31,657	4,606,810	4	170,451,970	3	769,337,270	3	4.5536E+26	4,606,810
31,658	4,491,480	4	365,307,040	3	769,540,240	3	4.5572E+26	1,497,160
31,659	4,474,323	4	380,317,455	3	769,583,556	3	4.5579E+26	4,474,323
31,660	3,791,131	4	629,327,746	3	769,599,593	3	4.5582E+26	3,791,131
31,661	4,448,717	4	400,384,530	3	769,628,041	3	4.5587E+26	4,448,717
31,662	4,617,984	4	104,674,304	3	769,664,000	3	4.5594E+26	1,539,328
31,663	1,524,098	4	766,621,294	3	769,669,490	3	4.5595E+26	1,524,098
31,664	2,989,036	4	721,852,194	3	769,676,770	3	4.5596E+26	1,494,518
31,665	4,610,807	4	165,989,052	3	770,004,769	3	4.5654E+26	4,610,807
31,666	4,181,786	4	532,281,618	3	770,046,022	3	4.5661E+26	597,398
31,667	4,584,168	4	247,545,072	3	770,140,224	3	4.5678E+26	4,584,168
31,668	3,978,015	4	591,398,230	3	770,408,905	3	4.5726E+26	1,326,005
31,669	1,211,581	4	769,353,935	3	770,565,516	3	4.5754E+26	1,211,581
31,670	2,404,262	4	751,331,875	3	770,565,971	3	4.5754E+26	1,202,131
31,671	4,055,779	4	571,864,839	3	770,598,010	3	4.5760E+26	4,055,779
31,672	4,614,588	4	161,510,580	3	770,636,196	3	4.5767E+26	4,614,588
31,673	4,354,217	4	461,547,002	3	770,696,409	3	4.5777E+26	4,354,217
31,674	3,892,499	4	611,122,343	3	770,714,802	3	4.5781E+26	3,892,499
31,675	4,507,172	4	356,066,588	3	770,726,412	3	4.5783E+26	4,507,172
31,676	4,134,375	4	549,281,250	3	770,765,625	3	4.5790E+26	590,625
31,677	3,741,605	4	639,814,455	3	770,770,630	3	4.5791E+26	3,741,605
31,678	4,267,893	4	502,188,743	3	771,066,002	3	4.5843E+26	1,422,631
31,679	2,498,151	4	748,612,583	3	771,095,942	3	4.5849E+26	832,717
31,680	4,627,077	4	63,236,719	3	771,179,500	3	4.5863E+26	1,542,359
31,681	1,939,112	4	763,212,590	3	771,219,246	3	4.5871E+26	15,638
31,682	4,618,159	4	157,017,406	3	771,232,553	3	4.5873E+26	4,618,159
31,683	4,447	7	751,480,742	3	771,256,551	3	4.5877E+26	4,447
31,684	4,564,665	4	292,138,560	3	771,428,385	3	4.5908E+26	4,564,665
31,685	4,442,067	4	411,631,542	3	771,438,969	3	4.5910E+26	1,480,689
31,686	4,367,328	4	457,113,664	3	771,561,280	3	4.5932E+26	1,455,776
31,687	4,592,755	4	243,416,015	3	771,582,840	3	4.5935E+26	4,592,755
31,688	4,629,528	4	21,604,464	3	771,588,000	3	4.5936E+26	1,543,176
31,689	4,618,432	4	164,842,496	3	771,633,408	3	4.5944E+26	355,264
31,690	4,575,024	4	277,551,456	3	771,654,048	3	4.5948E+26	1,525,008
31,691	3,050,021	4	719,804,956	3	771,655,313	3	4.5948E+26	3,050,021
31,692	3,103,224	4	715,810,336	3	771,668,368	3	4.5951E+26	1,034,408
31,693	4,403,520	4	437,152,320	3	771,693,120	3	4.5955E+26	31,680
31,694	2,192,472	4	758,595,312	3	771,750,144	3	4.5965E+26	2,192,472
31,695	4,539,752	4	326,862,144	3	771,757,840	3	4.5967E+26	4,539,752
31,696	4,621,526	4	152,510,358	3	771,794,842	3	4.5973E+26	4,621,526
31,697	3,492,477	4	677,540,538	3	771,837,417	3	4.5981E+26	3,492,477
31,698	1,920,016	4	764,166,368	3	771,846,432	3	4.5983E+26	1,920,016
31,699	1,746,369	4	766,655,991	3	771,895,098	3	4.5991E+26	1,746,369
31,700	3,378,258	4	690,853,761	3	771,931,953	3	4.5998E+26	1,689,129
31,701	3,658,592	4	654,887,968	3	771,962,912	3	4.6003E+26	3,658,592

## BealData0001

31,702	3,203,660	4	708,008,860	3	772,082,060	3	4.6025E+26	3,203,660
31,703	4,437,440	4	417,119,360	3	772,114,560	3	4.6030E+26	4,437,440
31,704	4,614,792	4	190,744,736	3	772,208,528	3	4.6047E+26	1,538,264
31,705	4,624,695	4	147,990,240	3	772,324,065	3	4.6068E+26	4,624,695
31,706	4,043,664	4	578,243,952	3	772,339,824	3	4.6071E+26	4,043,664
31,707	4,617,944	4	181,254,302	3	772,351,134	3	4.6073E+26	1,154,486
31,708	4,285,324	4	498,168,915	3	772,429,651	3	4.6087E+26	1,071,331
31,709	4,614,785	4	195,666,884	3	772,515,009	3	4.6102E+26	922,957
31,710	3,921,498	4	607,832,190	3	772,535,106	3	4.6106E+26	3,921,498
31,711	3,774,864	4	636,693,728	3	772,588,832	3	4.6115E+26	1,258,288
31,712	4,221,863	4	523,511,012	3	772,600,929	3	4.6117E+26	4,221,863
31,713	4,631,628	4	105,755,506	3	772,709,938	3	4.6137E+26	771,938
31,714	4,390,568	4	447,837,936	3	772,739,968	3	4.6142E+26	4,390,568
31,715	2,938,455	4	728,736,840	3	772,813,665	3	4.6156E+26	2,938,455
31,716	4,627,672	4	143,457,832	3	772,821,224	3	4.6157E+26	4,627,672
31,717	4,133,099	4	553,835,266	3	772,889,513	3	4.6169E+26	4,133,099
31,718	4,519,557	4	2,582,604	4	215,217	5	4.6172E+26	215,217
31,719	4,601,024	4	239,253,248	3	772,972,032	3	4.6184E+26	4,601,024
31,720	2,307,823	4	756,965,944	3	773,120,705	3	4.6211E+26	2,307,823
31,721	4,418,183	4	432,981,934	3	773,182,025	3	4.6222E+26	4,418,183
31,722	4,495,744	4	377,642,496	3	773,267,968	3	4.6237E+26	4,495,744
31,723	4,630,463	4	138,913,890	3	773,287,321	3	4.6241E+26	4,630,463
31,724	2,812,147	4	736,782,514	3	773,340,425	3	4.6250E+26	2,812,147
31,725	4,344,723	4	473,574,807	3	773,360,694	3	4.6254E+26	4,344,723
31,726	2,742,768	4	740,547,360	3	773,460,576	3	4.6272E+26	2,742,768
31,727	4,576,762	4	288,336,006	3	773,472,778	3	4.6274E+26	4,576,762
31,728	3,422,575	4	687,937,575	3	773,501,950	3	4.6279E+26	3,422,575
31,729	4,029,263	4	584,243,135	3	773,618,496	3	4.6300E+26	4,029,263
31,730	2,503,629	4	751,088,700	3	773,621,361	3	4.6300E+26	2,503,629
31,731	4,152,078	4	549,458,322	3	773,670,534	3	4.6309E+26	1,384,026
31,732	4,633,074	4	134,359,146	3	773,723,358	3	4.6319E+26	4,633,074
31,733	4,472,748	4	398,074,572	3	773,785,404	3	4.6330E+26	4,472,748
31,734	3,947,959	4	604,037,727	3	773,799,964	3	4.6333E+26	3,947,959
31,735	4,525,659	4	353,001,402	3	773,887,689	3	4.6348E+26	4,525,659
31,736	3,831,464	4	628,360,096	3	773,955,728	3	4.6361E+26	3,831,464
31,737	2,691,451	4	743,609,462	3	773,984,409	3	4.6366E+26	384,493
31,738	188,139	5	610,887,333	3	774,003,846	3	4.6369E+26	188,139
31,739	4,377,462	4	458,903,933	3	774,081,197	3	4.6383E+26	729,577
31,740	4,635,511	4	129,794,308	3	774,130,337	3	4.6392E+26	4,635,511
31,741	1,215,397	4	772,992,492	3	774,207,889	3	4.6406E+26	1,215,397
31,742	2,411,864	4	754,913,432	3	774,208,344	3	4.6406E+26	2,411,864
31,743	4,184,936	4	539,856,744	3	774,213,160	3	4.6407E+26	4,184,936
31,744	1,530,152	4	771,196,608	3	774,256,912	3	4.6415E+26	1,530,152
31,745	2,070,215	4	763,909,335	3	774,260,410	3	4.6415E+26	2,070,215
31,746	3,635,029	4	661,575,278	3	774,261,177	3	4.6415E+26	3,635,029
31,747	3,001,024	4	726,247,808	3	774,264,192	3	4.6416E+26	3,001,024
31,748	3,535,588	4	675,297,308	3	774,293,772	3	4.6421E+26	3,535,588
31,749	4,608,981	4	235,058,031	3	774,308,808	3	4.6424E+26	4,608,981
31,750	4,555,089	4	323,411,319	3	774,365,130	3	4.6434E+26	4,555,089



BealData0001

31,751	4,012,534	4	589,842,498	3	774,419,062	3	4.6444E+26	4,012,534
31,752	4,637,780	4	125,220,060	3	774,509,260	3	4.6460E+26	4,637,780
31,753	3,971,924	4	599,760,524	3	774,525,180	3	4.6463E+26	3,971,924
31,754	3,882,430	4	619,247,585	3	774,544,785	3	4.6466E+26	1,941,215
31,755	4,542,984	4	338,452,308	3	774,578,772	3	4.6473E+26	2,271,492
31,756	2,671,361	4	745,309,719	3	774,694,690	3	4.6493E+26	2,671,361
31,757	3,993,435	4	595,021,815	3	774,726,390	3	4.6499E+26	3,993,435
31,758	4,257,007	4	515,097,847	3	774,775,274	3	4.6508E+26	4,257,007
31,759	3,470,229	4	684,130,860	3	774,852,561	3	4.6522E+26	495,747
31,760	3,111,858	4	718,839,198	3	774,852,642	3	4.6522E+26	3,111,858
31,761	4,639,887	4	120,637,062	3	774,861,129	3	4.6523E+26	4,639,887
31,762	3,162,949	4	714,826,474	3	774,922,505	3	4.6534E+26	3,162,949
31,763	4,514,250	4	368,663,750	3	774,946,250	3	4.6539E+26	1,504,750
31,764	4,330,411	4	485,006,032	3	775,143,569	3	4.6574E+26	4,330,411
31,765	4,641,838	4	116,045,950	3	775,186,946	3	4.6582E+26	4,641,838
31,766	2,593,330	4	749,472,370	3	775,405,670	3	4.6622E+26	2,593,330
31,767	3,606,750	4	667,248,750	3	775,451,250	3	4.6630E+26	3,606,750
31,768	4,588,481	4	284,485,822	3	775,453,289	3	4.6630E+26	4,588,481
31,769	3,573,641	4	671,844,508	3	775,480,097	3	4.6635E+26	3,573,641
31,770	3,503,691	4	680,883,951	3	775,483,608	3	4.6636E+26	1,167,897
31,771	4,643,639	4	111,447,336	3	775,487,713	3	4.6636E+26	4,643,639
31,772	4,616,632	4	230,831,600	3	775,594,176	3	4.6656E+26	4,616,632
31,773	2,883,734	4	735,352,170	3	775,724,446	3	4.6679E+26	2,883,734
31,774	4,603,732	4	260,110,858	3	775,728,842	3	4.6680E+26	2,301,866
31,775	4,645,296	4	106,841,808	3	775,764,432	3	4.6686E+26	4,645,296
31,776	4,286,709	4	505,831,662	3	775,894,329	3	4.6710E+26	4,286,709
31,777	4,311,125	4	495,779,375	3	776,002,500	3	4.6729E+26	4,311,125
31,778	4,646,815	4	102,229,930	3	776,018,105	3	4.6732E+26	4,646,815
31,779	3,730,888	4	649,174,512	3	776,024,704	3	4.6733E+26	3,730,888
31,780	4,299,568	4	500,899,672	3	776,072,024	3	4.6742E+26	2,149,784
31,781	4,630,535	4	197,260,791	3	776,077,666	3	4.6743E+26	926,107
31,782	2,509,113	4	753,570,271	3	776,152,288	3	4.6756E+26	836,371
31,783	4,648,202	4	97,612,242	3	776,249,734	3	4.6774E+26	4,648,202
31,784	4,129,216	4	561,573,376	3	776,292,608	3	4.6782E+26	4,129,216
31,785	4,649,463	4	92,989,260	3	776,460,321	3	4.6812E+26	4,649,463
31,786	3,262,959	4	708,062,103	3	776,584,242	3	4.6834E+26	3,262,959
31,787	3,788,316	4	640,225,404	3	776,604,780	3	4.6838E+26	3,788,316
31,788	4,387,608	4	460,698,840	3	776,606,616	3	4.6839E+26	4,387,608
31,789	4,650,604	4	88,361,476	3	776,650,868	3	4.6847E+26	4,650,604
31,790	4,463,667	4	415,121,031	3	776,678,058	3	4.6851E+26	4,463,667
31,791	4,071,171	4	578,731,114	3	776,695,465	3	4.6855E+26	9,763
31,792	2,664,354	4	747,801,439	3	776,707,855	3	4.6857E+26	6,083
31,793	4,651,631	4	83,729,358	3	776,822,377	3	4.6878E+26	4,651,631
31,794	4,623,983	4	226,575,167	3	776,829,144	3	4.6879E+26	4,623,983
31,795	4,637,792	4	183,192,784	3	776,830,160	3	4.6879E+26	2,318,896
31,796	4,516,661	4	374,882,863	3	776,865,692	3	4.6885E+26	4,516,661
31,797	4,570,000	4	319,900,000	3	776,900,000	3	4.6892E+26	4,570,000
31,798	4,543,678	4	349,863,206	3	776,968,938	3	4.6904E+26	4,543,678
31,799	4,652,550	4	79,093,350	3	776,975,850	3	4.6905E+26	4,652,550

## BealData0001

31,800	4,437,557	4	433,538,999	3	777,088,470	3	4.6926E+26	103,199
31,801	4,653,367	4	74,453,872	3	777,112,289	3	4.6930E+26	4,653,367
31,802	1,754,307	4	771,895,080	3	777,158,001	3	4.6938E+26	1,754,307
31,803	3,393,864	4	695,742,120	3	777,194,856	3	4.6945E+26	3,393,864
31,804	4,654,088	4	69,811,320	3	777,232,696	3	4.6952E+26	4,654,088
31,805	4,654,719	4	65,166,066	3	777,338,073	3	4.6971E+26	4,654,719
31,806	4,599,828	4	280,589,508	3	777,370,932	3	4.6977E+26	4,599,828
31,807	4,655,266	4	60,518,458	3	777,429,422	3	4.6988E+26	4,655,266
31,808	4,655,735	4	55,868,820	3	777,507,745	3	4.7002E+26	4,655,735
31,809	4,656,132	4	51,217,452	3	777,574,044	3	4.7014E+26	4,656,132
31,810	4,656,463	4	46,564,630	3	777,629,321	3	4.7024E+26	4,656,463
31,811	1,929,628	4	769,921,572	3	777,640,084	3	4.7026E+26	1,929,628
31,812	4,656,734	4	41,910,606	3	777,674,578	3	4.7032E+26	4,656,734
31,813	3,869,073	4	626,789,826	3	777,683,673	3	4.7034E+26	3,869,073
31,814	4,656,951	4	37,255,608	3	777,710,817	3	4.7039E+26	4,656,951
31,815	4,657,120	4	32,599,840	3	777,739,040	3	4.7044E+26	4,657,120
31,816	3,677,336	4	660,081,812	3	777,756,564	3	4.7047E+26	1,838,668
31,817	4,657,247	4	27,943,482	3	777,760,249	3	4.7048E+26	4,657,247
31,818	4,657,338	4	23,286,690	3	777,775,446	3	4.7050E+26	4,657,338
31,819	4,657,399	4	18,629,596	3	777,785,633	3	4.7052E+26	4,657,399
31,820	4,657,436	4	13,972,308	3	777,791,812	3	4.7053E+26	4,657,436
31,821	4,657,455	4	9,314,910	3	777,794,985	3	4.7054E+26	4,657,455
31,822	4,588,766	4	300,564,173	3	777,795,837	3	4.7054E+26	2,294,383
31,823	4,657,462	4	4,657,462	3	777,796,154	3	4.7054E+26	4,657,462
31,824	4,496,245	4	395,669,560	3	777,850,385	3	4.7064E+26	4,496,245
31,825	1,219,219	4	776,642,503	3	777,861,722	3	4.7066E+26	1,219,219
31,826	2,419,478	4	758,506,353	3	777,862,177	3	4.7066E+26	1,209,739
31,827	4,631,040	4	222,289,920	3	778,014,720	3	4.7094E+26	4,631,040
31,828	3,120,504	4	721,876,592	3	778,045,664	3	4.7099E+26	1,040,168
31,829	4,229,128	4	532,870,128	3	778,159,552	3	4.7120E+26	4,229,128
31,830	4,641,126	4	193,380,250	3	778,162,126	3	4.7121E+26	1,547,042
31,831	4,446,702	4	431,330,094	3	778,172,850	3	4.7122E+26	4,446,702
31,832	4,421,475	4	446,568,975	3	778,179,600	3	4.7124E+26	4,421,475
31,833	4,169,304	4	553,127,664	3	778,270,080	3	4.7140E+26	1,389,768
31,834	4,651,605	4	150,401,895	3	778,368,570	3	4.7158E+26	1,550,535
31,835	2,205,054	4	765,153,738	3	778,384,062	3	4.7161E+26	2,205,054
31,836	2,514,603	4	756,057,302	3	778,688,729	3	4.7216E+26	838,201
31,837	4,186,765	4	548,466,215	3	778,738,290	3	4.7225E+26	4,186,765
31,838	4,658,988	4	107,933,222	3	778,827,494	3	4.7242E+26	776,498
31,839	3,477,032	4	688,452,336	3	778,855,168	3	4.7247E+26	3,477,032
31,840	3,314,278	4	705,941,214	3	778,855,330	3	4.7247E+26	3,314,278
31,841	1,536,218	4	775,790,090	3	778,862,526	3	4.7248E+26	1,536,218
31,842	3,013,036	4	730,661,230	3	778,869,806	3	4.7249E+26	1,506,518
31,843	4,640,146	4	207,480,814	3	778,881,650	3	4.7251E+26	662,878
31,844	4,328,865	4	495,313,290	3	778,967,865	3	4.7267E+26	227,835
31,845	4,067,748	4	583,721,838	3	778,973,742	3	4.7268E+26	2,033,874
31,846	3,357,839	4	701,788,351	3	779,018,648	3	4.7276E+26	3,357,839
31,847	4,008,885	4	598,660,160	3	779,059,985	3	4.7284E+26	1,336,295
31,848	4,397,766	4	462,498,391	3	779,137,543	3	4.7298E+26	732,961

## BealData0001

31,849	3,514,923	4	684,238,344	3	779,141,265	3	4.7299E+26	1,171,641
31,850	4,637,809	4	217,977,023	3	779,151,912	3	4.7301E+26	4,637,809
31,851	4,610,809	4	276,648,540	3	779,226,721	3	4.7314E+26	4,610,809
31,852	4,123,197	4	569,001,186	3	779,284,233	3	4.7325E+26	4,123,197
31,853	4,584,491	4	316,329,879	3	779,363,470	3	4.7339E+26	4,584,491
31,854	4,380,040	4	473,044,320	3	779,647,120	3	4.7391E+26	4,380,040
31,855	4,646,315	4	198,862,282	3	779,651,657	3	4.7392E+26	929,263
31,856	2,542,085	4	756,088,710	3	779,693,785	3	4.7399E+26	363,155
31,857	4,313,836	4	503,640,353	3	779,725,857	3	4.7405E+26	1,078,459
31,858	4,573,270	4	333,145,130	3	779,918,430	3	4.7440E+26	351,790
31,859	4,578,981	4	326,633,978	3	779,953,097	3	4.7447E+26	1,526,327
31,860	4,469,660	4	422,382,870	3	779,955,670	3	4.7447E+26	2,234,830
31,861	4,561,235	4	346,653,860	3	779,971,185	3	4.7450E+26	4,561,235
31,862	2,321,767	4	763,861,343	3	780,113,712	3	4.7476E+26	2,321,767
31,863	4,634,643	4	237,911,674	3	780,164,905	3	4.7485E+26	1,544,881
31,864	4,644,296	4	213,637,616	3	780,241,728	3	4.7499E+26	4,644,296
31,865	3,715,767	4	657,690,759	3	780,311,070	3	4.7512E+26	3,715,767
31,866	4,537,080	4	372,040,560	3	780,377,760	3	4.7524E+26	4,537,080
31,867	2,081,375	4	770,108,750	3	780,515,625	3	4.7549E+26	2,081,375
31,868	3,801,792	4	643,770,112	3	780,634,624	3	4.7571E+26	1,267,264
31,869	4,305,567	4	509,492,095	3	780,742,816	3	4.7591E+26	1,435,189
31,870	3,904,000	4	624,640,000	3	780,800,000	3	4.7601E+26	3,904,000
31,871	4,267,620	4	524,917,260	3	780,974,460	3	4.7633E+26	4,267,620
31,872	4,621,430	4	272,664,370	3	781,021,670	3	4.7642E+26	4,621,430
31,873	3,075,011	4	728,777,607	3	781,052,794	3	4.7648E+26	3,075,011
31,874	4,489,336	4	413,018,912	3	781,144,464	3	4.7664E+26	4,489,336
31,875	4,211,354	4	545,370,343	3	781,206,167	3	4.7676E+26	2,105,677
31,876	2,520,099	4	758,549,799	3	781,230,690	3	4.7680E+26	2,520,099
31,877	3,129,162	4	724,922,530	3	781,247,446	3	4.7683E+26	1,043,054
31,878	250	11	250	11	781,250,000	3	4.7684E+26	250
31,879	4,650,507	4	209,272,815	3	781,285,176	3	4.7690E+26	4,650,507
31,880	4,657,688	4	185,143,098	3	781,327,162	3	4.7698E+26	1,164,422
31,881	3,653,118	4	668,607,573	3	781,332,357	3	4.7699E+26	86,979
31,882	4,529,602	4	382,751,369	3	781,356,345	3	4.7703E+26	2,264,801
31,883	1,223,047	4	780,303,986	3	781,527,033	3	4.7734E+26	1,223,047
31,884	2,427,104	4	762,110,656	3	781,527,488	3	4.7735E+26	2,427,104
31,885	4,407,936	4	464,302,592	3	781,673,984	3	4.7761E+26	1,469,312
31,886	4,598,568	4	312,702,624	3	781,756,560	3	4.7777E+26	4,598,568
31,887	3,832,201	4	639,977,567	3	781,769,004	3	4.7779E+26	3,832,201
31,888	4,367,708	4	484,815,588	3	781,819,732	3	4.7788E+26	4,367,708
31,889	4,519,214	4	393,171,618	3	781,824,022	3	4.7789E+26	4,519,214
31,890	2,961,495	4	737,412,255	3	781,834,680	3	4.7791E+26	2,961,495
31,891	2,762,676	4	748,685,196	3	781,837,308	3	4.7791E+26	2,762,676
31,892	4,115,000	4	576,100,000	3	781,850,000	3	4.7794E+26	4,115,000
31,893	4,672,704	4	109,029,760	3	781,899,136	3	4.7803E+26	1,557,568
31,894	4,668,166	4	147,047,229	3	781,917,805	3	4.7806E+26	2,334,083
31,895	4,485,321	4	418,629,960	3	781,940,961	3	4.7810E+26	1,495,107
31,896	2,833,129	4	745,112,927	3	781,943,604	3	4.7811E+26	2,833,129
31,897	3,231,440	4	717,379,680	3	782,008,480	3	4.7823E+26	3,231,440

BealData0001

31,898	4,656,448	4	204,883,712	3	782,283,264	3	4.7873E+26	4,656,448
31,899	4,650,074	4	223,561,250	3	782,285,526	3	4.7874E+26	357,698
31,900	4,420,369	4	459,718,376	3	782,405,313	3	4.7896E+26	4,420,369
31,901	1,762,263	4	777,157,983	3	782,444,772	3	4.7903E+26	1,762,263
31,902	3,409,506	4	700,653,483	3	782,481,627	3	4.7910E+26	1,704,753
31,903	4,300,568	4	516,068,160	3	782,703,376	3	4.7950E+26	4,300,568
31,904	3,781,295	4	650,382,740	3	782,728,065	3	4.7955E+26	3,781,295
31,905	4,631,697	4	268,638,426	3	782,756,793	3	4.7960E+26	4,631,697
31,906	3,526,173	4	687,603,735	3	782,810,406	3	4.7970E+26	3,526,173
31,907	2,690,171	4	753,247,880	3	782,839,761	3	4.7975E+26	2,690,171
31,908	4,186,566	4	556,813,278	3	782,887,842	3	4.7984E+26	4,186,566
31,909	4,578,336	4	343,375,200	3	782,895,456	3	4.7986E+26	4,578,336
31,910	4,474,639	4	429,565,344	3	783,061,825	3	4.8016E+26	4,474,639
31,911	4,350,456	4	495,951,984	3	783,082,080	3	4.8020E+26	4,350,456
31,912	4,624,704	4	283,648,512	3	783,116,544	3	4.8026E+26	1,541,568
31,913	4,662,125	4	200,471,375	3	783,237,000	3	4.8048E+26	4,662,125
31,914	4,678,317	4	115,621,263	3	783,283,932	3	4.8057E+26	668,331
31,915	2,611,000	4	757,190,000	3	783,300,000	3	4.8060E+26	2,611,000
31,916	3,936,287	4	621,933,346	3	783,321,113	3	4.8064E+26	3,936,287
31,917	4,234,473	4	542,012,544	3	783,377,505	3	4.8074E+26	4,234,473
31,918	4,328,128	4	506,390,976	3	783,391,168	3	4.8077E+26	4,328,128
31,919	4,024,365	4	602,313,295	3	783,409,720	3	4.8080E+26	1,341,455
31,920	1,939,264	4	775,705,600	3	783,462,656	3	4.8090E+26	1,939,264
31,921	1,542,296	4	780,401,776	3	783,486,368	3	4.8094E+26	1,542,296
31,922	3,025,072	4	735,092,496	3	783,493,648	3	4.8096E+26	3,025,072
31,923	4,451,776	4	445,177,600	3	783,512,576	3	4.8099E+26	4,451,776
31,924	4,682,463	4	67,115,303	3	783,532,142	3	4.8103E+26	1,560,821
31,925	3,696,128	4	665,303,040	3	783,579,136	3	4.8111E+26	3,696,128
31,926	2,525,601	4	761,047,768	3	783,778,177	3	4.8148E+26	841,867
31,927	4,557,007	4	369,117,567	3	783,805,204	3	4.8153E+26	4,557,007
31,928	4,104,583	4	582,850,786	3	783,975,353	3	4.8184E+26	4,104,583
31,929	4,685,256	4	24,988,032	3	783,999,504	3	4.8189E+26	1,561,752
31,930	4,612,237	4	309,019,879	3	784,080,290	3	4.8204E+26	4,612,237
31,931	4,667,544	4	196,036,848	3	784,147,392	3	4.8216E+26	4,667,544
31,932	818,477	4	783,946,119	3	784,189,450	3	4.8224E+26	22,121
31,933	3,454,675	4	697,844,350	3	784,211,225	3	4.8228E+26	3,454,675
31,934	4,418,118	4	466,111,449	3	784,215,945	3	4.8229E+26	2,209,059
31,935	144,746	5	748,264,447	3	217,119	5	4.8249E+26	72,373
31,936	4,641,616	4	264,572,112	3	784,433,104	3	4.8269E+26	4,641,616
31,937	4,678,605	4	152,834,430	3	784,446,105	3	4.8271E+26	1,559,535
31,938	3,137,832	4	727,977,024	3	784,458,000	3	4.8274E+26	3,137,832
31,939	1,250	8	781,250,000	3	4,687,500	4	4.8280E+26	1,250
31,940	1,562,500	4	781,250,000	3	4,687,500	4	4.8280E+26	1,562,500
31,941	2,905,784	4	743,880,704	3	784,561,680	3	4.8293E+26	2,905,784
31,942	3,815,292	4	647,327,876	3	784,678,388	3	4.8314E+26	1,271,764
31,943	3,189,853	4	724,096,631	3	784,703,838	3	4.8319E+26	3,189,853
31,944	4,686,444	4	110,131,434	3	784,979,370	3	4.8370E+26	2,343,222
31,945	4,672,711	4	191,581,151	3	785,015,448	3	4.8377E+26	4,672,711
31,946	2,217,672	4	771,749,856	3	785,055,888	3	4.8384E+26	2,217,672

## BealData0001

31,947	1,226,881	4	783,976,959	3	785,203,840	3	4.8411E+26	1,226,881
31,948	2,434,742	4	765,726,359	3	785,204,295	3	4.8411E+26	1,217,371
31,949	3,965,976	4	618,692,256	3	785,263,248	3	4.8422E+26	3,965,976
31,950	3,570,112	4	685,461,504	3	785,424,640	3	4.8452E+26	3,570,112
31,951	4,514,453	4	410,815,223	3	785,514,822	3	4.8469E+26	4,514,453
31,952	4,602,939	4	329,877,295	3	785,568,256	3	4.8479E+26	1,534,313
31,953	4,324,467	4	513,170,084	3	785,611,505	3	4.8487E+26	1,441,489
31,954	4,091,904	4	589,234,176	3	785,645,568	3	4.8493E+26	4,091,904
31,955	4,541,661	4	390,582,846	3	785,707,353	3	4.8505E+26	4,541,661
31,956	4,594,987	4	340,029,038	3	785,742,777	3	4.8511E+26	4,594,987
31,957	4,638,816	4	280,469,952	3	785,744,064	3	4.8511E+26	356,832
31,958	3,671,857	4	671,949,831	3	785,777,398	3	4.8518E+26	3,671,857
31,959	4,414,709	4	472,373,863	3	785,818,202	3	4.8525E+26	4,414,709
31,960	4,559,970	4	375,437,530	3	785,834,830	3	4.8528E+26	1,519,990
31,961	4,677,632	4	187,105,280	3	785,842,176	3	4.8530E+26	4,677,632
31,962	4,660,383	4	240,786,455	3	786,051,266	3	4.8568E+26	1,553,461
31,963	4,651,193	4	260,466,808	3	786,051,617	3	4.8568E+26	4,651,193
31,964	4,624,000	4	2,312,000	4	786,080,000	3	4.8574E+26	2,312,000
31,965	4,639,817	4	281,703,175	3	786,117,566	3	4.8581E+26	662,831
31,966	2,841,336	4	749,379,456	3	786,225,168	3	4.8601E+26	91,656
31,967	3,873,302	4	639,094,830	3	786,280,306	3	4.8611E+26	3,873,302
31,968	2,531,109	4	763,551,215	3	786,331,196	3	4.8620E+26	843,703
31,969	4,625,504	4	305,283,264	3	786,335,680	3	4.8621E+26	4,625,504
31,970	3,537,441	4	690,980,142	3	786,491,049	3	4.8650E+26	1,179,147
31,971	4,695,698	4	72,783,319	3	786,529,415	3	4.8657E+26	2,347,849
31,972	4,682,313	4	182,610,207	3	786,628,584	3	4.8675E+26	4,682,313
31,973	3,993,109	4	614,938,786	3	786,642,473	3	4.8678E+26	3,993,109
31,974	4,184,297	4	564,880,095	3	786,647,836	3	4.8679E+26	4,184,297
31,975	213,520	5	2,562,240	4	4,697,440	4	4.8691E+26	213,520
31,976	3,291,687	4	717,587,766	3	786,713,193	3	4.8691E+26	3,291,687
31,977	3,608,963	4	682,094,007	3	786,753,934	3	4.8699E+26	3,608,963
31,978	6,272	7	472,055,808	3	786,759,680	3	4.8700E+26	6,272
31,979	4,428,312	4	467,924,968	3	786,763,432	3	4.8700E+26	1,476,104
31,980	2,092,565	4	776,341,615	3	786,804,440	3	4.8708E+26	2,092,565
31,981	4,677,965	4	202,088,088	3	786,833,713	3	4.8713E+26	935,593
31,982	4,076,921	4	595,230,466	3	786,845,753	3	4.8716E+26	4,076,921
31,983	3,642,840	4	677,568,240	3	786,853,440	3	4.8717E+26	3,642,840
31,984	4,276,379	4	534,547,375	3	786,853,736	3	4.8717E+26	4,276,379
31,985	4,670,010	4	226,495,485	3	786,896,685	3	4.8725E+26	2,335,005
31,986	4,342,444	4	509,151,559	3	787,067,975	3	4.8757E+26	1,085,611
31,987	4,699,000	4	35,242,500	3	787,082,500	3	4.8760E+26	2,349,500
31,988	3,925,630	4	630,063,615	3	787,088,815	3	4.8761E+26	1,962,815
31,989	2,335,753	4	770,798,490	3	787,148,761	3	4.8772E+26	2,335,753
31,990	4,576,448	4	366,115,840	3	787,149,056	3	4.8772E+26	4,576,448
31,991	4,507,029	4	422,158,383	3	787,227,732	3	4.8787E+26	1,502,343
31,992	4,686,760	4	178,096,880	3	787,375,680	3	4.8814E+26	4,686,760
31,993	4,693,983	4	141,713,582	3	787,471,529	3	4.8832E+26	223,523
31,994	4,017,728	4	610,694,656	3	787,474,688	3	4.8833E+26	4,017,728
31,995	4,203,864	4	560,515,200	3	787,523,856	3	4.8842E+26	1,401,288

## BealData0001

31,996	2,353,241	4	770,720,698	3	787,558,937	3	4.8848E+26	22,847
31,997	4,059,592	4	600,819,616	3	787,560,848	3	4.8849E+26	4,059,592
31,998	4,660,434	4	256,323,870	3	787,613,346	3	4.8858E+26	4,660,434
31,999	3,146,514	4	731,040,086	3	787,677,338	3	4.8870E+26	1,048,838
32,000	1,770,237	4	782,444,754	3	787,755,465	3	4.8885E+26	1,770,237
32,001	4,039,875	4	605,981,250	3	787,775,625	3	4.8889E+26	4,039,875
32,002	3,425,184	4	705,587,904	3	787,792,320	3	4.8892E+26	3,425,184
32,003	4,502,000	4	427,690,000	3	787,850,000	3	4.8902E+26	4,502,000
32,004	3,769,954	4	659,741,950	3	787,920,386	3	4.8916E+26	3,769,954
32,005	4,700,208	4	111,238,256	3	788,068,208	3	4.8943E+26	1,566,736
32,006	4,690,979	4	173,566,223	3	788,084,472	3	4.8946E+26	4,690,979
32,007	4,452,506	4	458,608,118	3	788,093,562	3	4.8948E+26	4,452,506
32,008	1,548,386	4	785,031,702	3	788,128,474	3	4.8954E+26	1,548,386
32,009	3,037,132	4	739,541,642	3	788,135,754	3	4.8956E+26	1,518,566
32,010	4,237,856	4	550,921,280	3	788,241,216	3	4.8975E+26	4,237,856
32,011	4,404,339	4	484,477,290	3	788,376,681	3	4.9001E+26	4,404,339
32,012	4,705,435	4	5,377,640	3	788,496,465	3	4.9023E+26	672,205
32,013	4,611,194	4	336,617,162	3	788,514,174	3	4.9026E+26	4,611,194
32,014	4,638,375	4	301,494,375	3	788,523,750	3	4.9028E+26	4,638,375
32,015	3,210,905	4	726,847,495	3	788,530,670	3	4.9029E+26	168,995
32,016	3,828,816	4	650,898,720	3	788,736,096	3	4.9068E+26	3,828,816
32,017	4,481,477	4	443,666,223	3	788,739,952	3	4.9068E+26	4,481,477
32,018	4,540,536	4	403,459,056	3	788,755,968	3	4.9071E+26	648,648
32,019	4,694,976	4	169,019,136	3	788,755,968	3	4.9071E+26	4,694,976
32,020	2,536,623	4	766,060,146	3	788,889,753	3	4.9096E+26	2,536,623
32,021	4,649,652	4	286,728,540	3	788,890,956	3	4.9097E+26	1,549,884
32,022	1,230,721	4	787,661,440	3	788,892,161	3	4.9097E+26	1,230,721
32,023	2,442,392	4	769,353,480	3	788,892,616	3	4.9097E+26	2,442,392
32,024	4,231,500	4	554,706,250	3	789,066,250	3	4.9129E+26	54,250
32,025	4,669,345	4	252,144,630	3	789,119,305	3	4.9139E+26	4,669,345
32,026	3,343,912	4	715,597,168	3	789,163,232	3	4.9147E+26	3,343,912
32,027	4,312,639	4	526,141,958	3	789,212,937	3	4.9157E+26	4,312,639
32,028	1,948,924	4	781,518,524	3	789,314,220	3	4.9176E+26	1,948,924
32,029	4,438,518	4	469,743,155	3	789,316,451	3	4.9176E+26	739,753
32,030	4,698,757	4	164,456,495	3	789,391,176	3	4.9190E+26	4,698,757
32,031	2,018,400	4	780,448,000	3	4,709,600	4	4.9197E+26	672,800
32,032	3,714,968	4	670,551,724	3	789,430,700	3	4.9197E+26	1,857,484
32,033	3,807,315	4	655,657,890	3	789,435,465	3	4.9198E+26	17,385
32,034	3,388,337	4	711,550,770	3	789,482,521	3	4.9207E+26	3,388,337
32,035	4,563,592	4	387,905,320	3	789,501,416	3	4.9211E+26	4,563,592
32,036	6,504	7	28,201,344	3	789,637,632	3	4.9236E+26	6,504
32,037	3,510,026	4	698,495,174	3	789,755,850	3	4.9258E+26	3,510,026
32,038	4,710,309	4	69,084,532	3	789,761,809	3	4.9259E+26	1,570,103
32,039	4,539,024	4	408,512,160	3	789,790,176	3	4.9265E+26	4,539,024
32,040	4,702,328	4	159,879,152	3	789,991,104	3	4.9302E+26	4,702,328
32,041	4,179,916	4	572,648,492	3	790,004,124	3	4.9305E+26	4,179,916
32,042	4,389,103	4	495,968,639	3	790,038,540	3	4.9311E+26	4,389,103
32,043	3,911,661	4	637,600,743	3	790,155,522	3	4.9333E+26	3,911,661
32,044	4,155,606	4	580,003,866	3	790,158,798	3	4.9334E+26	593,658

BealData0001

32,045	4,694,046	4	198,714,614	3	790,164,410	3	4.9335E+26	1,564,682
32,046	3,548,727	4	694,367,583	3	790,183,212	3	4.9338E+26	1,182,909
32,047	4,713,282	4	26,708,598	3	790,260,282	3	4.9353E+26	1,571,094
32,048	2,782,656	4	756,882,432	3	790,274,304	3	4.9355E+26	2,782,656
32,049	2,326,464	4	774,380,160	3	790,333,056	3	4.9366E+26	332,352
32,050	4,697,624	4	189,079,366	3	790,375,238	3	4.9374E+26	1,174,406
32,051	4,595,409	4	363,037,311	3	790,410,348	3	4.9381E+26	4,595,409
32,052	4,693,835	4	203,712,439	3	790,441,814	3	4.9387E+26	938,767
32,053	4,343,409	4	516,865,671	3	790,500,438	3	4.9398E+26	4,343,409
32,054	3,100,103	4	737,824,514	3	790,526,265	3	4.9402E+26	3,100,103
32,055	4,705,695	4	155,287,935	3	790,556,760	3	4.9408E+26	4,705,695
32,056	4,677,932	4	247,930,396	3	790,570,508	3	4.9411E+26	4,677,932
32,057	2,854,189	4	753,505,896	3	790,610,353	3	4.9418E+26	2,854,189
32,058	4,650,856	4	297,654,784	3	790,645,520	3	4.9425E+26	4,650,856
32,059	4,356,784	4	511,922,120	3	790,756,296	3	4.9446E+26	2,178,392
32,060	4,368,845	4	506,786,020	3	790,760,945	3	4.9447E+26	4,368,845
32,061	3,155,208	4	734,111,728	3	790,905,472	3	4.9474E+26	1,051,736
32,062	2,984,625	4	746,156,250	3	790,925,625	3	4.9477E+26	2,984,625
32,063	75	14	4,218,750	4	28,125	6	4.9494E+26	75
32,064	75	14	4,218,750	4	791,015,625	3	4.9494E+26	75
32,065	5,625	7	4,218,750	4	28,125	6	4.9494E+26	5,625
32,066	5,625	7	4,218,750	4	791,015,625	3	4.9494E+26	5,625
32,067	2,709,047	4	761,242,207	3	791,041,724	3	4.9499E+26	2,709,047
32,068	4,708,864	4	150,683,648	3	791,089,152	3	4.9508E+26	4,708,864
32,069	4,713,996	4	112,350,238	3	791,165,662	3	4.9522E+26	785,666
32,070	4,626,963	4	333,141,336	3	791,210,673	3	4.9531E+26	4,626,963
32,071	2,628,730	4	764,960,430	3	791,247,730	3	4.9538E+26	2,628,730
32,072	4,613,832	4	348,344,316	3	791,272,188	3	4.9542E+26	2,306,916
32,073	4,582,920	4	378,854,720	3	791,317,520	3	4.9551E+26	1,527,640
32,074	2,542,143	4	768,574,567	3	791,453,854	3	4.9577E+26	847,381
32,075	2,994,712	4	746,111,104	3	791,459,600	3	4.9578E+26	427,816
32,076	4,711,841	4	146,067,071	3	791,589,288	3	4.9602E+26	4,711,841
32,077	4,700,080	4	200,760,560	3	791,627,760	3	4.9609E+26	671,440
32,078	4,618,432	4	345,722,624	3	791,731,200	3	4.9629E+26	659,776
32,079	2,230,326	4	778,383,774	3	791,765,730	3	4.9635E+26	2,230,326
32,080	4,448,736	4	471,566,016	3	791,875,008	3	4.9656E+26	4,448,736
32,081	4,686,201	4	243,682,452	3	791,967,969	3	4.9673E+26	4,686,201
32,082	3,259,340	4	726,832,820	3	792,019,620	3	4.9683E+26	3,259,340
32,083	4,714,632	4	141,438,960	3	792,058,176	3	4.9690E+26	4,714,632
32,084	3,754,179	4	668,243,862	3	792,131,769	3	4.9704E+26	3,754,179
32,085	4,055,415	4	609,664,055	3	792,157,730	3	4.9709E+26	1,351,805
32,086	4,221,198	4	564,233,466	3	792,178,158	3	4.9713E+26	1,407,066
32,087	4,718,441	4	114,484,279	3	792,201,410	3	4.9717E+26	248,339
32,088	4,116,132	4	594,781,074	3	792,355,410	3	4.9746E+26	2,058,066
32,089	4,283,242	4	543,971,734	3	792,399,770	3	4.9755E+26	4,283,242
32,090	4,717,243	4	136,800,047	3	792,496,824	3	4.9773E+26	4,717,243
32,091	4,528,791	4	425,706,354	3	792,538,425	3	4.9781E+26	4,528,791
32,092	1,234,567	4	791,357,447	3	792,592,014	3	4.9791E+26	1,234,567
32,093	2,450,054	4	772,992,037	3	792,592,469	3	4.9791E+26	1,225,027

## BealData0001

32,094	136,269	5	766,921,932	3	792,676,773	3	4.9807E+26	136,269
32,095	4,662,953	4	293,766,039	3	792,702,010	3	4.9812E+26	4,662,953
32,096	4,239,235	4	559,579,020	3	792,736,945	3	4.9818E+26	4,239,235
32,097	1,554,488	4	789,679,904	3	792,788,880	3	4.9828E+26	1,554,488
32,098	3,049,216	4	744,008,704	3	792,796,160	3	4.9829E+26	3,049,216
32,099	3,842,364	4	654,482,668	3	792,807,772	3	4.9831E+26	1,280,788
32,100	4,719,680	4	132,151,040	3	792,906,240	3	4.9850E+26	4,719,680
32,101	4,173,381	4	580,099,959	3	792,942,390	3	4.9857E+26	4,173,381
32,102	1,778,229	4	787,755,447	3	793,090,134	3	4.9885E+26	1,778,229
32,103	2,103,785	4	782,608,020	3	793,126,945	3	4.9892E+26	2,103,785
32,104	3,440,898	4	710,545,437	3	793,126,989	3	4.9892E+26	1,720,449
32,105	4,679,668	4	269,080,910	3	793,203,726	3	4.9906E+26	2,339,834
32,106	4,585,013	4	385,141,092	3	793,207,249	3	4.9907E+26	4,585,013
32,107	4,721,949	4	127,492,623	3	793,287,432	3	4.9922E+26	4,721,949
32,108	4,694,158	4	239,402,058	3	793,312,702	3	4.9927E+26	4,694,158
32,109	3,947,320	4	635,518,520	3	793,411,320	3	4.9945E+26	3,947,320
32,110	2,927,918	4	752,474,926	3	793,465,778	3	4.9956E+26	2,927,918
32,111	3,324,041	4	722,741,486	3	793,496,073	3	4.9961E+26	474,863
32,112	2,559,508	4	770,137,675	3	793,538,891	3	4.9969E+26	91,411
32,113	4,661,454	4	302,106,614	3	793,557,050	3	4.9973E+26	221,974
32,114	4,613,896	4	359,883,888	3	793,590,112	3	4.9979E+26	4,613,896
32,115	4,724,056	4	122,825,456	3	793,641,408	3	4.9989E+26	4,724,056
32,116	4,484,025	4	457,370,550	3	793,672,425	3	4.9995E+26	4,484,025
32,117	4,642,300	4	329,603,300	3	793,833,300	3	5.0025E+26	4,642,300
32,118	4,510,584	4	442,037,232	3	793,862,784	3	5.0031E+26	4,510,584
32,119	3,560,031	4	697,766,076	3	793,886,913	3	5.0035E+26	3,560,031
32,120	4,726,007	4	118,150,175	3	793,969,176	3	5.0051E+26	4,726,007
32,121	4,563,055	4	406,111,895	3	793,971,570	3	5.0051E+26	4,563,055
32,122	2,547,669	4	771,094,484	3	794,023,505	3	5.0061E+26	849,223
32,123	4,709,735	4	205,344,446	3	794,061,321	3	5.0068E+26	941,947
32,124	3,873,493	4	650,746,824	3	794,066,065	3	5.0069E+26	3,873,493
32,125	3,163,914	4	737,191,962	3	794,142,414	3	5.0084E+26	3,163,914
32,126	2,349,781	4	777,777,511	3	794,225,978	3	5.0099E+26	2,349,781
32,127	4,727,808	4	113,467,392	3	794,271,744	3	5.0108E+26	4,727,808
32,128	4,458,966	4	473,393,557	3	794,439,109	3	5.0140E+26	743,161
32,129	4,371,148	4	514,702,677	3	794,456,149	3	5.0143E+26	1,092,787
32,130	4,729,465	4	108,777,695	3	794,550,120	3	5.0161E+26	4,729,465
32,131	3,216,871	4	733,446,588	3	794,567,137	3	5.0164E+26	3,216,871
32,132	4,701,809	4	235,090,450	3	794,605,721	3	5.0171E+26	4,701,809
32,133	4,674,672	4	289,829,664	3	794,694,240	3	5.0188E+26	4,674,672
32,134	4,730,984	4	104,081,648	3	794,805,312	3	5.0209E+26	4,730,984
32,135	3,821,195	4	661,066,735	3	794,808,560	3	5.0210E+26	3,821,195
32,136	4,440,310	4	483,993,790	3	794,815,490	3	5.0211E+26	4,440,310
32,137	211,488	5	429,461,632	3	794,912,896	3	5.0229E+26	70,496
32,138	4,717,664	4	191,065,392	3	794,926,384	3	5.0232E+26	2,358,832
32,139	4,662,398	4	310,049,467	3	794,938,859	3	5.0234E+26	2,331,199
32,140	3,486,925	4	707,845,775	3	795,018,900	3	5.0250E+26	3,486,925
32,141	4,732,371	4	99,379,791	3	795,038,328	3	5.0253E+26	4,732,371
32,142	1,958,608	4	787,360,416	3	795,194,848	3	5.0283E+26	1,958,608



## BealData0001

32,143	4,733,632	4	94,672,640	3	795,250,176	3	5.0293E+26	4,733,632
32,144	3,733,856	4	675,827,936	3	795,311,328	3	5.0305E+26	3,733,856
32,145	4,264,442	4	556,509,681	3	795,318,433	3	5.0306E+26	2,132,221
32,146	4,362,393	4	520,578,898	3	795,409,657	3	5.0324E+26	1,454,131
32,147	4,322,880	4	536,037,120	3	795,409,920	3	5.0324E+26	4,322,880
32,148	4,734,773	4	89,960,687	3	795,441,864	3	5.0330E+26	4,734,773
32,149	4,164,650	4	587,215,650	3	795,448,150	3	5.0331E+26	4,164,650
32,150	4,735,800	4	85,244,400	3	795,614,400	3	5.0363E+26	4,735,800
32,151	4,736,719	4	80,524,223	3	795,768,792	3	5.0392E+26	4,736,719
32,152	198,744	5	578,742,528	3	795,770,976	3	5.0392E+26	198,744
32,153	4,534,460	4	433,040,930	3	795,797,730	3	5.0397E+26	2,267,230
32,154	4,709,160	4	230,748,840	3	795,848,040	3	5.0407E+26	4,709,160
32,155	4,737,536	4	75,800,576	3	795,906,048	3	5.0418E+26	4,737,536
32,156	4,738,257	4	71,073,855	3	796,027,176	3	5.0441E+26	4,738,257
32,157	3,980,321	4	632,871,039	3	796,064,200	3	5.0448E+26	3,980,321
32,158	4,738,888	4	66,344,432	3	796,133,184	3	5.0461E+26	4,738,888
32,159	4,720,632	4	201,413,632	3	796,213,264	3	5.0476E+26	1,573,544
32,160	4,739,435	4	61,612,655	3	796,225,080	3	5.0479E+26	4,739,435
32,161	1,238,419	4	795,064,998	3	796,303,417	3	5.0494E+26	1,238,419
32,162	2,457,728	4	776,642,048	3	796,303,872	3	5.0494E+26	2,457,728
32,163	4,739,904	4	56,878,848	3	796,303,872	3	5.0494E+26	4,739,904
32,164	4,740,301	4	52,143,311	3	796,370,568	3	5.0506E+26	4,740,301
32,165	4,657,211	4	326,004,770	3	796,383,081	3	5.0509E+26	4,657,211
32,166	4,740,632	4	47,406,320	3	796,426,176	3	5.0517E+26	4,740,632
32,167	4,740,903	4	42,668,127	3	796,471,704	3	5.0526E+26	4,740,903
32,168	4,741,120	4	37,928,960	3	796,508,160	3	5.0532E+26	4,741,120
32,169	4,741,289	4	33,189,023	3	796,536,552	3	5.0538E+26	4,741,289
32,170	4,070,985	4	613,361,740	3	796,556,065	3	5.0542E+26	1,356,995
32,171	4,741,416	4	28,448,496	3	796,557,888	3	5.0542E+26	4,741,416
32,172	4,741,507	4	23,707,535	3	796,573,176	3	5.0545E+26	4,741,507
32,173	4,741,568	4	18,966,272	3	796,583,424	3	5.0547E+26	4,741,568
32,174	4,741,605	4	14,224,815	3	796,589,640	3	5.0548E+26	4,741,605
32,175	4,741,624	4	9,483,248	3	796,592,832	3	5.0549E+26	4,741,624
32,176	4,741,631	4	4,741,631	3	796,594,008	3	5.0549E+26	4,741,631
32,177	2,553,201	4	773,619,903	3	796,598,712	3	5.0550E+26	2,553,201
32,178	4,686,019	4	285,847,159	3	796,623,230	3	5.0554E+26	4,686,019
32,179	3,604,804	4	695,727,172	3	796,661,684	3	5.0562E+26	3,604,804
32,180	4,631,915	4	356,657,455	3	796,689,380	3	5.0567E+26	4,631,915
32,181	4,732,875	4	157,762,500	3	796,700,625	3	5.0569E+26	1,577,625
32,182	4,605,930	4	382,292,190	3	796,825,890	3	5.0593E+26	4,605,930
32,183	4,238,568	4	567,968,112	3	796,850,784	3	5.0598E+26	4,238,568
32,184	4,427,072	4	495,832,064	3	796,872,960	3	5.0602E+26	4,427,072
32,185	4,651,053	4	336,426,167	3	796,880,414	3	5.0603E+26	1,550,351
32,186	3,855,936	4	658,079,744	3	796,893,440	3	5.0606E+26	1,285,312
32,187	3,320,541	4	727,198,479	3	796,929,840	3	5.0613E+26	3,320,541
32,188	4,469,208	4	475,225,784	3	797,008,760	3	5.0628E+26	1,489,736
32,189	4,716,217	4	226,378,416	3	797,040,673	3	5.0634E+26	4,716,217
32,190	4,555,018	4	423,616,674	3	797,128,150	3	5.0651E+26	4,555,018
32,191	4,356,926	4	527,188,046	3	797,317,458	3	5.0687E+26	4,356,926

BealData0001

32,192	4,741,644	4	114,589,730	3	797,386,466	3	5.0700E+26	790,274
32,193	3,172,632	4	740,280,800	3	797,388,176	3	5.0700E+26	1,057,544
32,194	3,708,871	4	682,432,264	3	797,407,265	3	5.0704E+26	3,708,871
32,195	1,560,602	4	794,346,418	3	797,467,622	3	5.0715E+26	1,560,602
32,196	3,061,324	4	748,493,718	3	797,474,902	3	5.0717E+26	1,530,662
32,197	4,153,681	4	593,976,383	3	797,506,752	3	5.0723E+26	4,153,681
32,198	4,288,167	4	553,173,543	3	797,599,062	3	5.0740E+26	4,288,167
32,199	3,571,353	4	701,175,639	3	797,602,170	3	5.0741E+26	1,190,451
32,200	4,725,665	4	206,984,127	3	797,692,252	3	5.0758E+26	945,133
32,201	4,597,714	4	393,104,547	3	797,703,379	3	5.0760E+26	2,298,857
32,202	4,482,127	4	470,623,335	3	797,818,606	3	5.0782E+26	4,482,127
32,203	4,550,607	4	429,273,927	3	797,873,094	3	5.0793E+26	1,516,869
32,204	4,712,097	4	246,599,743	3	797,915,092	3	5.0801E+26	1,570,699
32,205	4,408,866	4	507,019,590	3	798,004,746	3	5.0818E+26	4,408,866
32,206	4,586,552	4	403,616,576	3	798,060,048	3	5.0828E+26	4,586,552
32,207	4,010,706	4	629,680,842	3	798,130,494	3	5.0842E+26	4,010,706
32,208	3,644,459	4	692,447,210	3	798,136,521	3	5.0843E+26	3,644,459
32,209	4,385,536	4	517,493,248	3	798,167,552	3	5.0849E+26	4,385,536
32,210	4,722,986	4	221,980,342	3	798,184,634	3	5.0852E+26	4,722,986
32,211	3,679,110	4	687,993,570	3	798,366,870	3	5.0887E+26	3,679,110
32,212	1,786,239	4	793,090,116	3	798,448,833	3	5.0903E+26	1,786,239
32,213	3,456,648	4	715,526,136	3	798,485,688	3	5.0910E+26	3,456,648
32,214	4,697,000	4	281,820,000	3	798,490,000	3	5.0911E+26	4,697,000
32,215	2,243,016	4	785,055,600	3	798,513,696	3	5.0915E+26	2,243,016
32,216	3,915,368	4	649,951,088	3	798,735,072	3	5.0958E+26	3,915,368
32,217	2,802,708	4	765,139,284	3	798,771,780	3	5.0965E+26	2,802,708
32,218	4,671,702	4	322,347,438	3	798,861,042	3	5.0982E+26	4,671,702
32,219	4,539,103	4	440,292,991	3	798,882,128	3	5.0986E+26	4,539,103
32,220	4,140,432	4	600,362,640	3	799,103,376	3	5.1028E+26	4,140,432
32,221	4,514,932	4	456,008,132	3	799,142,964	3	5.1036E+26	4,514,932
32,222	3,696,875	4	686,562,500	3	4,753,125	4	5.1041E+26	528,125
32,223	2,558,739	4	776,150,830	3	799,179,481	3	5.1043E+26	852,913
32,224	2,646,520	4	772,783,840	3	799,249,040	3	5.1056E+26	2,646,520
32,225	4,729,473	4	217,555,758	3	799,280,937	3	5.1062E+26	4,729,473
32,226	2,727,989	4	769,292,898	3	799,300,777	3	5.1066E+26	2,727,989
32,227	2,875,327	4	761,961,655	3	799,340,906	3	5.1074E+26	2,875,327
32,228	2,115,035	4	788,908,055	3	799,483,230	3	5.1101E+26	2,115,035
32,229	4,737,752	4	193,063,394	3	799,495,650	3	5.1103E+26	1,184,438
32,230	3,373,678	4	725,340,770	3	799,561,686	3	5.1116E+26	3,373,678
32,231	4,479,462	4	477,062,703	3	799,583,967	3	5.1120E+26	2,239,731
32,232	4,038,517	4	625,970,135	3	799,626,366	3	5.1128E+26	4,038,517
32,233	4,649,472	4	353,359,872	3	799,709,184	3	5.1144E+26	4,649,472
32,234	3,969,070	4	641,004,805	3	799,767,605	3	5.1155E+26	1,984,535
32,235	3,809,224	4	670,423,424	3	799,937,040	3	5.1188E+26	3,809,224
32,236	2,000	8	2,000	8	800,000,000	3	5.1200E+26	2,000
32,237	2,000	8	4,000,000	4	800,000,000	3	5.1200E+26	2,000
32,238	4,000,000	4	4,000,000	4	800,000,000	3	5.1200E+26	4,000,000
32,239	1,242,277	4	798,784,111	3	800,026,388	3	5.1205E+26	1,242,277
32,240	2,465,414	4	780,303,531	3	800,026,843	3	5.1205E+26	1,232,707

BealData0001

32,241	3,418,973	4	721,403,303	3	800,039,682	3	5.1208E+26	3,418,973
32,242	3,125,297	4	746,945,983	3	800,076,032	3	5.1215E+26	3,125,297
32,243	3,007,845	4	754,969,095	3	800,086,770	3	5.1217E+26	3,007,845
32,244	4,124,861	4	606,354,567	3	800,223,034	3	5.1243E+26	4,124,861
32,245	4,707,621	4	277,749,639	3	800,295,570	3	5.1257E+26	4,707,621
32,246	4,735,684	4	213,105,780	3	800,330,596	3	5.1264E+26	4,735,684
32,247	4,749,766	4	154,367,395	3	800,335,571	3	5.1264E+26	2,374,883
32,248	4,381,419	4	524,309,807	3	800,339,204	3	5.1265E+26	1,460,473
32,249	4,312,441	4	550,496,295	3	800,353,846	3	5.1268E+26	88,009
32,250	4,626,349	4	379,360,618	3	800,358,377	3	5.1269E+26	4,626,349
32,251	4,755,504	4	115,717,264	3	800,509,840	3	5.1298E+26	1,585,168
32,252	4,699,764	4	292,951,956	3	800,526,468	3	5.1301E+26	1,566,588
32,253	4,063,796	4	621,760,788	3	800,567,812	3	5.1309E+26	4,063,796
32,254	4,235,813	4	576,070,568	3	800,568,657	3	5.1309E+26	4,235,813
32,255	3,181,362	4	743,378,254	3	800,642,770	3	5.1324E+26	1,060,454
32,256	3,543,176	4	708,635,200	3	800,757,776	3	5.1346E+26	3,543,176
32,257	4,106,926	4	611,931,974	3	800,850,570	3	5.1363E+26	4,106,926
32,258	4,086,585	4	617,074,335	3	800,970,660	3	5.1387E+26	4,086,585
32,259	3,869,532	4	661,689,972	3	800,993,124	3	5.1391E+26	3,869,532
32,260	1,968,316	4	793,231,348	3	801,104,612	3	5.1412E+26	1,968,316
32,261	4,475,627	4	483,367,716	3	801,137,233	3	5.1419E+26	4,475,627
32,262	3,752,792	4	681,131,748	3	801,221,092	3	5.1435E+26	1,876,396
32,263	4,685,779	4	318,632,972	3	801,268,209	3	5.1444E+26	4,685,779
32,264	4,331,249	4	545,737,374	3	801,281,065	3	5.1446E+26	4,331,249
32,265	3,582,693	4	704,596,290	3	801,329,001	3	5.1456E+26	1,194,231
32,266	4,741,625	4	208,631,500	3	801,334,625	3	5.1457E+26	4,741,625
32,267	2,363,851	4	784,798,532	3	801,345,489	3	5.1459E+26	2,363,851
32,268	4,255,974	4	571,719,174	3	801,541,770	3	5.1497E+26	1,418,658
32,269	4,580,687	4	421,423,204	3	801,620,225	3	5.1512E+26	4,580,687
32,270	2,564,283	4	778,687,271	3	801,765,818	3	5.1540E+26	854,761
32,271	4,399,948	4	520,293,851	3	801,890,523	3	5.1564E+26	1,099,987
32,272	4,717,888	4	273,637,504	3	802,040,960	3	5.1593E+26	4,717,888
32,273	4,609,521	4	401,028,327	3	802,056,654	3	5.1596E+26	4,609,521
32,274	3,287,360	4	736,368,640	3	802,115,840	3	5.1607E+26	3,287,360
32,275	1,566,728	4	799,031,280	3	802,164,736	3	5.1617E+26	1,566,728
32,276	4,489,728	4	478,904,320	3	802,164,736	3	5.1617E+26	1,496,576
32,277	3,073,456	4	752,996,720	3	802,172,016	3	5.1618E+26	3,073,456
32,278	4,747,302	4	204,133,986	3	802,294,038	3	5.1642E+26	4,747,302
32,279	4,766,307	4	73,083,374	3	802,328,345	3	5.1648E+26	1,588,769
32,280	4,629,000	4	385,750,000	3	802,360,000	3	5.1654E+26	1,543,000
32,281	2,950,136	4	761,135,088	3	802,436,992	3	5.1669E+26	2,950,136
32,282	4,291,112	4	562,135,672	3	802,437,944	3	5.1670E+26	4,291,112
32,283	4,675,209	4	339,731,854	3	802,577,545	3	5.1696E+26	1,558,403
32,284	4,723,381	4	268,142,706	3	802,611,433	3	5.1703E+26	363,337
32,285	4,666,573	4	349,992,975	3	802,650,556	3	5.1711E+26	4,666,573
32,286	4,626,475	4	389,681,380	3	802,759,505	3	5.1732E+26	132,185
32,287	3,954,483	4	648,535,212	3	802,760,049	3	5.1732E+26	3,954,483
32,288	4,760,145	4	160,258,215	3	802,877,790	3	5.1755E+26	1,586,715
32,289	4,769,658	4	30,207,834	3	802,892,430	3	5.1757E+26	1,589,886

BealData0001

32,290	4,752,721	4	199,614,282	3	803,209,849	3	5.1819E+26	4,752,721
32,291	4,572,477	4	432,861,156	3	803,231,793	3	5.1823E+26	1,524,159
32,292	4,218,690	4	586,297,465	3	803,258,665	3	5.1828E+26	100,445
32,293	212,084	5	3,075,218	4	4,771,890	4	5.1852E+26	106,042
32,294	4,464,369	4	495,544,959	3	803,586,420	3	5.1892E+26	4,464,369
32,295	4,699,448	4	314,863,016	3	803,605,608	3	5.1895E+26	4,699,448
32,296	4,769,388	4	116,850,006	3	803,641,878	3	5.1902E+26	2,384,694
32,297	4,514,888	4	469,548,352	3	803,650,064	3	5.1904E+26	4,514,888
32,298	4,727,807	4	269,484,999	3	803,727,190	3	5.1919E+26	4,727,807
32,299	1,246,141	4	802,514,804	3	803,760,945	3	5.1926E+26	1,246,141
32,300	2,473,112	4	783,976,504	3	803,761,400	3	5.1926E+26	2,473,112
32,301	6,393	7	435,951,456	3	803,785,497	3	5.1930E+26	6,393
32,302	4,567,040	4	438,435,840	3	803,799,040	3	5.1933E+26	4,567,040
32,303	4,646,276	4	376,348,356	3	803,805,748	3	5.1934E+26	4,646,276
32,304	4,368,637	4	537,342,351	3	803,829,208	3	5.1939E+26	4,368,637
32,305	1,794,267	4	798,448,815	3	803,831,616	3	5.1939E+26	1,794,267
32,306	3,472,434	4	720,530,055	3	803,868,471	3	5.1946E+26	1,736,217
32,307	4,230,928	4	583,868,064	3	803,876,320	3	5.1948E+26	4,230,928
32,308	4,738,071	4	249,538,406	3	803,892,713	3	5.1951E+26	1,579,357
32,309	3,190,104	4	746,484,336	3	803,906,208	3	5.1954E+26	3,190,104
32,310	4,010,266	4	639,077,855	3	803,965,071	3	5.1965E+26	46,631
32,311	3,792,789	4	678,909,231	3	804,071,268	3	5.1986E+26	3,792,789
32,312	4,757,888	4	195,073,408	3	804,083,072	3	5.1988E+26	4,757,888
32,313	2,569,833	4	781,229,232	3	804,357,729	3	5.2041E+26	2,569,833
32,314	4,545,233	4	454,523,300	3	804,506,241	3	5.2070E+26	4,545,233
32,315	3,244,003	4	742,876,687	3	804,512,744	3	5.2071E+26	3,244,003
32,316	4,500,006	4	480,750,641	3	804,751,073	3	5.2118E+26	750,001
32,317	4,748,490	4	235,050,255	3	804,869,055	3	5.2141E+26	2,374,245
32,318	4,762,809	4	190,512,360	3	804,914,721	3	5.2149E+26	4,762,809
32,319	4,757,615	4	210,286,583	3	804,988,458	3	5.2164E+26	951,523
32,320	2,186	8	2,186	7	6,558	7	5.2167E+26	2,186
32,321	2,186	7	4,778,596	4	6,558	7	5.2167E+26	2,186
32,322	3,594,051	4	708,028,047	3	805,067,424	3	5.2179E+26	3,594,051
32,323	3,883,152	4	665,313,376	3	805,106,848	3	5.2187E+26	1,294,384
32,324	4,448,197	4	507,094,458	3	805,123,657	3	5.2190E+26	4,448,197
32,325	4,400,487	4	528,058,440	3	805,289,121	3	5.2222E+26	4,400,487
32,326	2,255,742	4	791,765,442	3	805,299,894	3	5.2224E+26	2,255,742
32,327	4,737,384	4	265,293,504	3	805,355,280	3	5.2235E+26	4,737,384
32,328	4,779,602	4	78,863,433	3	805,362,937	3	5.2237E+26	2,389,801
32,329	206,960	5	3,456,232	4	4,780,776	4	5.2239E+26	20,696
32,330	3,376,386	4	732,156,318	3	805,397,922	3	5.2243E+26	259,722
32,331	4,102,215	4	620,801,870	3	805,401,545	3	5.2244E+26	1,367,405
32,332	4,683,224	4	346,558,576	3	805,514,528	3	5.2266E+26	4,683,224
32,333	2,967,874	4	763,542,661	3	805,549,493	3	5.2273E+26	114,149
32,334	4,414,384	4	523,104,504	3	805,625,080	3	5.2288E+26	2,207,192
32,335	4,426,955	4	517,953,735	3	805,705,810	3	5.2303E+26	4,426,955
32,336	4,767,490	4	185,932,110	3	805,705,810	3	5.2303E+26	4,767,490
32,337	3	54	774,840,978	3	3	56	5.2335E+26	3
32,338	3	54	774,840,978	3	9	28	5.2335E+26	3

BealData0001

32,339	3	54	774,840,978	3	81	14	5.2335E+26	3
32,340	3	54	774,840,978	3	2,187	8	5.2335E+26	3
32,341	3	54	774,840,978	3	6,561	7	5.2335E+26	3
32,342	3	54	774,840,978	3	4,782,969	4	5.2335E+26	3
32,343	9	27	774,840,978	3	3	56	5.2335E+26	3
32,344	9	27	774,840,978	3	9	28	5.2335E+26	9
32,345	9	27	774,840,978	3	81	14	5.2335E+26	9
32,346	9	27	774,840,978	3	2,187	8	5.2335E+26	9
32,347	9	27	774,840,978	3	6,561	7	5.2335E+26	9
32,348	9	27	774,840,978	3	4,782,969	4	5.2335E+26	9
32,349	27	18	774,840,978	3	3	56	5.2335E+26	3
32,350	27	18	774,840,978	3	9	28	5.2335E+26	9
32,351	27	18	774,840,978	3	81	14	5.2335E+26	27
32,352	27	18	774,840,978	3	2,187	8	5.2335E+26	27
32,353	27	18	774,840,978	3	6,561	7	5.2335E+26	27
32,354	27	18	774,840,978	3	4,782,969	4	5.2335E+26	27
32,355	729	9	774,840,978	3	3	56	5.2335E+26	3
32,356	729	9	774,840,978	3	9	28	5.2335E+26	9
32,357	729	9	774,840,978	3	81	14	5.2335E+26	81
32,358	729	9	774,840,978	3	2,187	8	5.2335E+26	729
32,359	729	9	774,840,978	3	6,561	7	5.2335E+26	729
32,360	729	9	774,840,978	3	4,782,969	4	5.2335E+26	729
32,361	19,683	6	774,840,978	3	3	56	5.2335E+26	3
32,362	19,683	6	774,840,978	3	9	28	5.2335E+26	9
32,363	19,683	6	774,840,978	3	81	14	5.2335E+26	81
32,364	19,683	6	774,840,978	3	2,187	8	5.2335E+26	2,187
32,365	19,683	6	774,840,978	3	6,561	7	5.2335E+26	6,561
32,366	19,683	6	774,840,978	3	4,782,969	4	5.2335E+26	19,683
32,367	211,071	5	470,899,401	3	805,869,078	3	5.2335E+26	211,071
32,368	2,126,315	4	795,241,810	3	805,873,385	3	5.2336E+26	2,126,315
32,369	4,712,715	4	311,039,190	3	805,874,265	3	5.2336E+26	4,712,715
32,370	4,164,804	4	605,978,982	3	805,889,574	3	5.2339E+26	2,082,402
32,371	3,519,325	4	717,942,300	3	805,925,425	3	5.2346E+26	3,519,325
32,372	4,631,968	4	398,349,248	3	805,962,432	3	5.2353E+26	4,631,968
32,373	4,605,804	4	419,128,164	3	806,015,700	3	5.2364E+26	4,605,804
32,374	4,783,480	4	40,659,580	3	806,016,380	3	5.2364E+26	2,391,740
32,375	4,784,094	4	2,392,047	3	806,119,839	3	5.2384E+26	2,392,047
32,376	3,990,880	4	646,522,560	3	806,157,760	3	5.2391E+26	3,990,880
32,377	4,273,416	4	575,486,688	3	806,251,152	3	5.2410E+26	1,424,472
32,378	4,724,928	4	296,095,488	3	806,387,712	3	5.2436E+26	1,574,976
32,379	4,771,937	4	181,333,606	3	806,457,353	3	5.2450E+26	4,771,937
32,380	3,915,007	4	661,636,183	3	806,491,442	3	5.2456E+26	3,915,007
32,381	6,516	7	297,207,792	3	806,706,864	3	5.2499E+26	6,516
32,382	4,223,871	4	591,341,940	3	806,759,361	3	5.2509E+26	4,223,871
32,383	4,783,296	4	117,987,968	3	806,782,592	3	5.2513E+26	1,594,432
32,384	4,337,704	4	555,226,112	3	806,812,944	3	5.2519E+26	4,337,704
32,385	6,564	7	2,188	7	2,188	8	5.2527E+26	2,188
32,386	6,564	7	2,188	7	4,787,344	4	5.2527E+26	2,188
32,387	1,572,866	4	803,734,526	3	806,880,258	3	5.2532E+26	1,572,866

BealData0001

32,388	3,085,612	4	757,517,746	3	806,887,538	3	5.2534E+26	1,542,806
32,389	4,292,035	4	570,840,655	3	806,902,580	3	5.2537E+26	4,292,035
32,390	4,746,625	4	261,064,375	3	806,926,250	3	5.2541E+26	4,746,625
32,391	2,575,389	4	783,776,719	3	806,955,220	3	5.2547E+26	858,463
32,392	3,861,305	4	671,867,070	3	807,012,745	3	5.2558E+26	3,861,305
32,393	1,978,048	4	799,131,392	3	807,043,584	3	5.2564E+26	1,978,048
32,394	3,771,776	4	686,463,232	3	807,160,064	3	5.2587E+26	3,771,776
32,395	4,665,717	4	373,257,360	3	807,169,041	3	5.2589E+26	4,665,717
32,396	4,776,156	4	176,717,772	3	807,170,364	3	5.2589E+26	4,776,156
32,397	3,198,858	4	749,599,058	3	807,178,502	3	5.2591E+26	1,066,286
32,398	3,349,521	4	736,894,620	3	807,234,561	3	5.2602E+26	3,349,521
32,399	2,664,370	4	780,660,410	3	807,304,110	3	5.2615E+26	2,664,370
32,400	2,822,832	4	773,455,968	3	807,329,952	3	5.2620E+26	2,822,832
32,401	4,510,296	4	482,601,672	3	807,342,984	3	5.2623E+26	4,510,296
32,402	1,250,011	4	806,257,095	3	807,507,106	3	5.2655E+26	1,250,011
32,403	2,480,822	4	787,660,985	3	807,507,561	3	5.2655E+26	1,240,411
32,404	2,746,997	4	777,400,151	3	807,617,118	3	5.2676E+26	2,746,997
32,405	2,395,800	4	790,614,000	3	4,791,600	4	5.2714E+26	2,395,800
32,406	4,780,153	4	172,085,508	3	807,845,857	3	5.2721E+26	4,780,153
32,407	4,652,130	4	389,228,210	3	807,919,910	3	5.2736E+26	1,550,710
32,408	3,639,664	4	706,094,816	3	808,005,408	3	5.2752E+26	3,639,664
32,409	4,725,586	4	307,163,090	3	808,075,206	3	5.2766E+26	4,725,586
32,410	2,896,543	4	770,480,438	3	808,135,497	3	5.2778E+26	2,896,543
32,411	4,685,256	4	358,422,084	3	808,206,660	3	5.2792E+26	2,342,628
32,412	4,699,431	4	343,058,463	3	808,302,132	3	5.2811E+26	4,699,431
32,413	4,774,056	4	206,875,760	3	808,406,816	3	5.2831E+26	1,591,352
32,414	4,755,536	4	256,798,944	3	808,441,120	3	5.2838E+26	4,755,536
32,415	4,783,934	4	167,437,690	3	808,484,846	3	5.2846E+26	4,783,934
32,416	60,303	5	808,100,402	3	221,111	5	5.2851E+26	20,101
32,417	2,377,963	4	791,861,679	3	808,507,420	3	5.2851E+26	2,377,963
32,418	4,594,401	4	436,468,095	3	808,614,576	3	5.2872E+26	4,594,401
32,419	4,773,635	4	211,949,394	3	808,653,769	3	5.2880E+26	954,727
32,420	4,794,459	4	75,113,191	3	808,665,418	3	5.2882E+26	1,598,153
32,421	4,778,072	4	197,095,470	3	808,688,686	3	5.2886E+26	1,194,518
32,422	3,605,427	4	711,470,928	3	808,817,457	3	5.2912E+26	1,201,809
32,423	4,024,601	4	643,936,160	3	808,944,801	3	5.2937E+26	4,024,601
32,424	4,787,505	4	162,775,170	3	809,088,345	3	5.2965E+26	4,787,505
32,425	3,746,071	4	693,023,135	3	809,151,336	3	5.2977E+26	3,746,071
32,426	4,214,600	4	598,473,200	3	809,203,200	3	5.2987E+26	4,214,600
32,427	3,896,796	4	668,949,980	3	809,234,636	3	5.2994E+26	1,298,932
32,428	1,802,313	4	803,831,598	3	809,238,537	3	5.2994E+26	1,802,313
32,429	4,798,008	4	31,986,720	3	809,264,016	3	5.2999E+26	1,599,336
32,430	3,488,256	4	725,557,248	3	809,275,392	3	5.3002E+26	3,488,256
32,431	4,773,888	4	220,053,504	3	809,287,680	3	5.3004E+26	227,328
32,432	3,031,155	4	763,851,060	3	809,318,385	3	5.3010E+26	3,031,155
32,433	4,547,025	4	468,343,575	3	809,370,450	3	5.3020E+26	4,547,025
32,434	4,428,844	4	525,925,225	3	809,371,241	3	5.3020E+26	1,107,211
32,435	3,861,333	4	675,488,111	3	809,531,528	3	5.3052E+26	61,291
32,436	2,580,951	4	786,329,738	3	809,558,297	3	5.3057E+26	860,317

BealData0001

32,437	4,317,866	4	567,799,379	3	809,599,875	3	5.3065E+26	2,158,933
32,438	3,680,129	4	702,904,639	3	809,628,380	3	5.3071E+26	3,680,129
32,439	4,790,872	4	158,098,776	3	809,657,368	3	5.3077E+26	4,790,872
32,440	3,150,593	4	756,142,320	3	809,702,401	3	5.3086E+26	3,150,593
32,441	4,574,934	4	452,918,466	3	809,763,318	3	5.3098E+26	4,574,934
32,442	4,653,899	4	395,581,415	3	809,778,426	3	5.3100E+26	4,653,899
32,443	4,117,875	4	624,544,375	3	809,848,750	3	5.3114E+26	1,372,625
32,444	4,764,123	4	252,498,519	3	809,900,910	3	5.3125E+26	4,764,123
32,445	4,797,228	4	119,131,162	3	809,931,994	3	5.3131E+26	799,538
32,446	4,520,598	4	484,457,419	3	809,940,475	3	5.3132E+26	753,433
32,447	3,715,560	4	698,525,280	3	809,992,080	3	5.3143E+26	3,715,560
32,448	4,378,500	4	547,312,500	3	810,022,500	3	5.3149E+26	4,378,500
32,449	3,403,576	4	735,172,416	3	810,051,088	3	5.3154E+26	3,403,576
32,450	4,797,576	4	123,366,240	3	810,104,976	3	5.3165E+26	685,368
32,451	4,501,000	4	495,110,000	3	810,180,000	3	5.3180E+26	4,501,000
32,452	4,794,041	4	153,409,312	3	810,192,929	3	5.3182E+26	4,794,041
32,453	4,732,026	4	312,253,049	3	810,207,785	3	5.3185E+26	60,667
32,454	4,738,067	4	303,236,288	3	810,209,457	3	5.3185E+26	4,738,067
32,455	4,419,597	4	531,824,839	3	810,259,450	3	5.3195E+26	1,473,199
32,456	4,630,375	4	416,733,750	3	810,315,625	3	5.3206E+26	4,630,375
32,457	4,684,678	4	370,089,562	3	810,449,294	3	5.3233E+26	4,684,678
32,458	3,207,624	4	752,722,432	3	810,459,664	3	5.3235E+26	1,069,208
32,459	3,449,747	4	731,346,364	3	810,690,545	3	5.3280E+26	3,449,747
32,460	4,797,018	4	148,707,558	3	810,696,042	3	5.3281E+26	4,797,018
32,461	4,756,276	4	278,242,146	3	810,945,058	3	5.3330E+26	2,378,138
32,462	4,290,894	4	579,270,690	3	810,978,966	3	5.3337E+26	4,290,894
32,463	4,715,200	4	339,494,400	3	811,014,400	3	5.3344E+26	4,715,200
32,464	4,055,688	4	640,798,704	3	811,137,600	3	5.3368E+26	4,055,688
32,465	4,799,809	4	143,994,270	3	811,167,721	3	5.3374E+26	4,799,809
32,466	4,203,073	4	605,242,512	3	811,193,089	3	5.3379E+26	4,203,073
32,467	1,253,887	4	810,011,002	3	811,264,889	3	5.3393E+26	1,253,887
32,468	2,488,544	4	791,356,992	3	811,265,344	3	5.3394E+26	2,488,544
32,469	4,772,392	4	248,164,384	3	811,306,640	3	5.3402E+26	4,772,392
32,470	3,957,662	4	660,929,554	3	811,320,710	3	5.3404E+26	3,957,662
32,471	2,972,438	4	769,861,442	3	811,475,574	3	5.3435E+26	2,972,438
32,472	4,802,420	4	139,270,180	3	811,608,980	3	5.3461E+26	4,802,420
32,473	1,579,016	4	808,456,192	3	811,614,224	3	5.3462E+26	1,579,016
32,474	3,097,792	4	762,056,832	3	811,621,504	3	5.3464E+26	3,097,792
32,475	4,599,740	4	443,874,910	3	811,854,110	3	5.3510E+26	2,299,870
32,476	3,576,482	4	718,872,882	3	811,861,414	3	5.3511E+26	3,576,482
32,477	4,342,203	4	564,486,390	3	811,991,961	3	5.3537E+26	4,342,203
32,478	4,804,857	4	134,535,996	3	812,020,833	3	5.3543E+26	4,804,857
32,479	4,041,143	4	645,343,424	3	812,037,345	3	5.3546E+26	12,911
32,480	3,848,698	4	681,219,546	3	812,075,278	3	5.3554E+26	3,848,698
32,481	4,014,647	4	650,946,335	3	812,105,736	3	5.3560E+26	573,521
32,482	4,413,656	4	538,466,032	3	812,112,704	3	5.3561E+26	4,413,656
32,483	4,486,844	4	507,013,372	3	812,118,764	3	5.3562E+26	4,486,844
32,484	2,268,504	4	798,513,408	3	812,124,432	3	5.3563E+26	2,268,504
32,485	2,586,519	4	788,888,295	3	812,166,966	3	5.3572E+26	2,586,519

BealData0001

32,486	4,750,164	4	299,260,332	3	812,278,044	3	5.3594E+26	4,750,164
32,487	2,137,625	4	801,609,375	3	812,297,500	3	5.3598E+26	2,137,625
32,488	3,315,500	4	745,987,500	3	812,297,500	3	5.3598E+26	3,315,500
32,489	4,789,685	4	213,619,951	3	812,330,576	3	5.3604E+26	957,937
32,490	4,736,654	4	319,724,145	3	812,336,161	3	5.3605E+26	2,368,327
32,491	4,807,126	4	129,792,402	3	812,404,294	3	5.3619E+26	4,807,126
32,492	4,530,912	4	486,317,888	3	812,543,552	3	5.3646E+26	1,510,304
32,493	3,616,821	4	714,924,951	3	812,579,118	3	5.3653E+26	1,205,607
32,494	4,012,750	4	652,071,875	3	812,581,875	3	5.3654E+26	2,006,375
32,495	4,780,349	4	243,797,799	3	812,659,330	3	5.3669E+26	4,780,349
32,496	4,189,248	4	611,630,208	3	812,714,112	3	5.3680E+26	4,189,248
32,497	4,084,183	4	637,132,548	3	812,752,417	3	5.3688E+26	4,084,183
32,498	4,809,233	4	125,040,058	3	812,760,377	3	5.3689E+26	4,809,233
32,499	1,987,804	4	805,060,620	3	813,011,836	3	5.3739E+26	1,987,804
32,500	3,611,055	4	716,192,575	3	4,814,740	4	5.3739E+26	1,203,685
32,501	4,811,184	4	120,279,600	3	813,090,096	3	5.3755E+26	4,811,184
32,502	4,467,672	4	518,249,952	3	813,116,304	3	5.3760E+26	4,467,672
32,503	3,790,808	4	691,822,460	3	813,128,316	3	5.3762E+26	1,895,404
32,504	4,443,328	4	528,756,032	3	813,129,024	3	5.3762E+26	4,443,328
32,505	4,798,304	4	199,129,616	3	813,312,528	3	5.3799E+26	2,399,152
32,506	4,621,192	4	434,392,048	3	813,329,792	3	5.3802E+26	4,621,192
32,507	3,910,464	4	672,599,808	3	813,376,512	3	5.3811E+26	3,910,464
32,508	4,812,985	4	115,511,640	3	813,394,465	3	5.3815E+26	4,812,985
32,509	4,544,323	4	481,698,238	3	813,433,817	3	5.3823E+26	4,544,323
32,510	2,702,112	4	785,671,232	3	813,464,384	3	5.3829E+26	128,672
32,511	4,675,320	4	392,726,880	3	813,505,680	3	5.3837E+26	4,675,320
32,512	4,703,165	4	366,846,870	3	813,647,545	3	5.3865E+26	4,703,165
32,513	4,730,537	4	335,868,127	3	813,652,364	3	5.3866E+26	4,730,537
32,514	4,814,642	4	110,736,766	3	813,674,498	3	5.3871E+26	4,814,642
32,515	3,216,402	4	755,854,470	3	813,749,706	3	5.3886E+26	3,216,402
32,516	4,173,083	4	617,616,284	3	813,751,185	3	5.3886E+26	4,173,083
32,517	4,110,128	4	632,959,712	3	813,805,344	3	5.3897E+26	4,110,128
32,518	4,816,161	4	105,955,542	3	813,931,209	3	5.3922E+26	4,816,161
32,519	4,788,000	4	239,400,000	3	813,960,000	3	5.3927E+26	4,788,000
32,520	4,356,072	4	563,800,176	3	813,963,168	3	5.3928E+26	622,296
32,521	4,616,379	4	440,094,798	3	814,021,497	3	5.3940E+26	1,538,793
32,522	4,723,719	4	346,406,060	3	814,054,241	3	5.3946E+26	1,574,573
32,523	5,824	7	678,379,520	3	814,055,424	3	5.3946E+26	5,824
32,524	4,817,548	4	101,168,508	3	814,165,612	3	5.3968E+26	4,817,548
32,525	4,666,354	4	403,639,621	3	814,278,773	3	5.3991E+26	2,333,177
32,526	4,761,883	4	295,236,746	3	814,281,993	3	5.3991E+26	4,761,883
32,527	4,154,536	4	623,180,400	3	814,289,056	3	5.3993E+26	4,154,536
32,528	4,133,565	4	628,301,880	3	814,312,305	3	5.3997E+26	4,133,565
32,529	4,818,809	4	96,376,180	3	814,378,721	3	5.4011E+26	4,818,809
32,530	4,654,406	4	414,242,134	3	814,521,050	3	5.4039E+26	4,654,406
32,531	3,271,249	4	752,387,270	3	814,541,001	3	5.4043E+26	3,271,249
32,532	4,800,894	4	209,639,038	3	814,551,682	3	5.4045E+26	1,600,298
32,533	4,819,950	4	91,579,050	3	814,571,550	3	5.4049E+26	4,819,950
32,534	4,287,647	4	587,407,639	3	814,652,930	3	5.4065E+26	4,287,647



BealData0001

32,535	1,810,377	4	809,238,519	3	814,669,650	3	5.4069E+26	1,810,377
32,536	3,504,114	4	730,607,769	3	814,706,505	3	5.4076E+26	1,752,057
32,537	4,820,977	4	86,777,586	3	814,745,113	3	5.4084E+26	4,820,977
32,538	4,747,491	4	320,342,607	3	814,759,884	3	5.4087E+26	226,071
32,539	2,592,093	4	791,452,396	3	814,781,233	3	5.4091E+26	864,031
32,540	4,821,896	4	81,972,232	3	814,900,424	3	5.4114E+26	4,821,896
32,541	4,604,041	4	451,196,018	3	814,915,257	3	5.4117E+26	4,604,041
32,542	4,578,544	4	467,011,488	3	814,980,832	3	5.4131E+26	4,578,544
32,543	1,257,769	4	813,776,543	3	815,034,312	3	5.4141E+26	1,257,769
32,544	2,496,278	4	795,064,543	3	815,034,767	3	5.4141E+26	1,248,139
32,545	4,822,713	4	77,163,408	3	815,038,497	3	5.4142E+26	4,822,713
32,546	4,541,238	4	488,183,085	3	815,152,221	3	5.4165E+26	2,270,619
32,547	4,823,434	4	72,351,510	3	815,160,346	3	5.4166E+26	4,823,434
32,548	4,795,351	4	234,972,199	3	815,209,670	3	5.4176E+26	4,795,351
32,549	4,438,749	4	535,609,046	3	815,250,233	3	5.4184E+26	1,479,583
32,550	4,824,065	4	67,536,910	3	815,266,985	3	5.4188E+26	4,824,065
32,551	4,814,955	4	165,313,455	3	815,332,380	3	5.4201E+26	1,604,985
32,552	4,824,612	4	62,719,956	3	815,359,428	3	5.4206E+26	4,824,612
32,553	2,682,280	4	788,590,320	3	815,413,120	3	5.4217E+26	2,682,280
32,554	4,825,081	4	57,900,972	3	815,438,689	3	5.4222E+26	4,825,081
32,555	3,997,539	4	659,593,935	3	815,497,956	3	5.4234E+26	3,997,539
32,556	4,825,478	4	53,080,258	3	815,505,782	3	5.4235E+26	4,825,478
32,557	4,825,809	4	48,258,090	3	815,561,721	3	5.4246E+26	4,825,809
32,558	4,826,080	4	43,434,720	3	815,607,520	3	5.4255E+26	4,826,080
32,559	4,826,297	4	38,610,376	3	815,644,193	3	5.4263E+26	4,826,297
32,560	4,826,466	4	33,785,262	3	815,672,754	3	5.4269E+26	4,826,466
32,561	4,826,593	4	28,959,558	3	815,694,217	3	5.4273E+26	4,826,593
32,562	4,826,684	4	24,133,420	3	815,709,596	3	5.4276E+26	4,826,684
32,563	2,392,117	4	798,967,078	3	815,711,897	3	5.4276E+26	2,392,117
32,564	4,826,745	4	19,306,980	3	815,719,905	3	5.4278E+26	4,826,745
32,565	4,308,408	4	583,071,216	3	815,725,248	3	5.4279E+26	1,436,136
32,566	4,826,782	4	14,480,346	3	815,726,158	3	5.4279E+26	4,826,782
32,567	4,826,801	4	9,653,602	3	815,729,369	3	5.4280E+26	4,826,801
32,568	4,826,808	4	4,826,808	3	815,730,552	3	5.4280E+26	4,826,808
32,569	4,386,473	4	557,082,071	3	815,883,978	3	5.4311E+26	4,386,473
32,570	4,790,253	4	255,480,160	3	815,939,761	3	5.4322E+26	1,596,751
32,571	2,843,028	4	781,832,700	3	815,949,036	3	5.4324E+26	2,843,028
32,572	2,766,071	4	785,564,164	3	815,990,945	3	5.4332E+26	2,766,071
32,573	4,805,765	4	215,298,272	3	816,018,897	3	5.4338E+26	961,153
32,574	3,831,597	4	689,687,460	3	816,130,161	3	5.4360E+26	3,831,597
32,575	4,745,448	4	332,181,360	3	816,217,056	3	5.4377E+26	4,745,448
32,576	4,773,230	4	291,167,030	3	816,222,330	3	5.4378E+26	4,773,230
32,577	4,825,164	4	121,433,294	3	816,256,910	3	5.4385E+26	804,194
32,578	108	13	108	13	816,293,376	3	5.4392E+26	108
32,579	3,628,233	4	718,390,134	3	816,352,425	3	5.4404E+26	3,628,233
32,580	1,585,178	4	813,196,314	3	816,366,670	3	5.4407E+26	1,585,178
32,581	3,109,996	4	766,614,014	3	816,373,950	3	5.4409E+26	1,554,998
32,582	4,798,241	4	241,282,976	3	816,386,433	3	5.4411E+26	685,463
32,583	4,802,408	4	230,515,584	3	816,409,360	3	5.4416E+26	4,802,408

BealData0001

32,584	3,837,106	4	689,308,685	3	816,481,341	3	5.4430E+26	274,079
32,585	4,536,971	4	494,529,839	3	816,654,780	3	5.4465E+26	4,536,971
32,586	4,721,184	4	363,531,168	3	816,764,832	3	5.4487E+26	4,721,184
32,587	219,615	5	2,415,765	4	4,831,530	4	5.4493E+26	219,615
32,588	4,344,704	4	573,500,928	3	816,804,352	3	5.4495E+26	4,344,704
32,589	4,457,836	4	531,596,943	3	816,898,447	3	5.4514E+26	1,114,459
32,590	3,551,875	4	728,134,375	3	816,931,250	3	5.4520E+26	3,551,875
32,591	2,917,837	4	779,062,479	3	816,994,360	3	5.4533E+26	2,917,837
32,592	3,225,192	4	758,995,184	3	817,048,640	3	5.4544E+26	1,075,064
32,593	4,696,237	4	389,787,671	3	817,145,238	3	5.4563E+26	4,696,237
32,594	4,833,894	4	40,964,153	3	817,361,897	3	5.4606E+26	61,973
32,595	2,597,673	4	794,022,047	3	817,401,104	3	5.4614E+26	865,891
32,596	3,924,156	4	676,262,884	3	817,532,500	3	5.4641E+26	1,308,052
32,597	201,455	5	3,827,645	4	4,834,920	4	5.4646E+26	201,455
32,598	4,809,177	4	226,031,319	3	817,560,090	3	5.4646E+26	4,809,177
32,599	3,378,627	4	746,676,567	3	817,627,734	3	5.4660E+26	3,378,627
32,600	4,551,576	4	490,053,016	3	817,766,488	3	5.4687E+26	1,517,192
32,601	4,282,252	4	595,233,028	3	817,910,132	3	5.4716E+26	4,282,252
32,602	4,647,419	4	432,209,967	3	817,945,744	3	5.4723E+26	4,647,419
32,603	4,818,584	4	201,175,882	3	817,954,634	3	5.4725E+26	1,204,646
32,604	4,810,078	4	229,853,013	3	818,056,837	3	5.4746E+26	343,577
32,605	4,784,211	4	287,052,660	3	818,100,081	3	5.4754E+26	4,784,211
32,606	4,775,472	4	302,446,560	3	818,197,536	3	5.4774E+26	1,591,824
32,607	4,839,282	4	30,069,207	3	818,556,039	3	5.4846E+26	12,159
32,608	3,054,555	4	772,802,415	3	818,620,740	3	5.4859E+26	3,054,555
32,609	4,425,001	4	548,700,124	3	818,625,185	3	5.4860E+26	4,425,001
32,610	4,677,903	4	411,655,464	3	818,633,025	3	5.4862E+26	4,677,903
32,611	4,815,664	4	221,520,544	3	818,662,880	3	5.4868E+26	4,815,664
32,612	4,759,939	4	328,435,791	3	818,709,508	3	5.4877E+26	4,759,939
32,613	2,148,965	4	808,010,840	3	818,755,665	3	5.4886E+26	2,148,965
32,614	4,149,285	4	632,074,415	3	818,792,240	3	5.4894E+26	1,383,095
32,615	1,261,657	4	817,553,736	3	818,815,393	3	5.4898E+26	1,261,657
32,616	2,504,024	4	798,783,656	3	818,815,848	3	5.4898E+26	2,504,024
32,617	4,550,420	4	493,915,588	3	818,945,588	3	5.4924E+26	130,012
32,618	2,281,302	4	805,299,606	3	818,987,418	3	5.4933E+26	2,281,302
32,619	4,524,813	4	506,779,056	3	818,991,153	3	5.4934E+26	4,524,813
32,620	1,997,584	4	811,019,104	3	819,009,440	3	5.4937E+26	1,997,584
32,621	4,034,680	4	657,652,840	3	819,040,040	3	5.4943E+26	4,034,680
32,622	3,956,743	4	672,646,310	3	819,045,801	3	5.4945E+26	3,956,743
32,623	4,832,182	4	161,878,097	3	819,054,849	3	5.4946E+26	2,416,091
32,624	4,698,570	4	396,246,070	3	819,117,370	3	5.4959E+26	1,566,190
32,625	3,809,888	4	697,209,504	3	819,125,920	3	5.4961E+26	3,809,888
32,626	3,901,625	4	682,784,375	3	819,341,250	3	5.5004E+26	3,901,625
32,627	3,175,991	4	765,413,831	3	819,405,678	3	5.5017E+26	3,175,991
32,628	4,577,714	4	480,659,970	3	819,410,806	3	5.5018E+26	4,577,714
32,629	4,839,168	4	122,592,256	3	819,432,448	3	5.5022E+26	1,613,056
32,630	4,638,411	4	443,741,319	3	819,452,610	3	5.5026E+26	1,546,137
32,631	3,674,692	4	716,564,940	3	819,456,316	3	5.5027E+26	3,674,692
32,632	3,773,952	4	703,033,344	3	819,486,720	3	5.5033E+26	539,136

## BealData0001

32,633	4,213,764	4	617,316,426	3	819,577,098	3	5.5052E+26	2,106,882
32,634	4,821,875	4	216,984,375	3	819,718,750	3	5.5080E+26	4,821,875
32,635	4,738,741	4	360,144,316	3	819,802,193	3	5.5097E+26	4,738,741
32,636	4,748,073	4	349,774,711	3	819,833,938	3	5.5103E+26	1,582,691
32,637	4,794,832	4	282,895,088	3	819,916,272	3	5.5120E+26	4,794,832
32,638	4,632,560	4	449,358,320	3	819,963,120	3	5.5129E+26	4,632,560
32,639	4,492,341	4	524,185,263	3	819,970,452	3	5.5131E+26	236,439
32,640	2,603,259	4	796,597,254	3	820,026,585	3	5.5142E+26	2,603,259
32,641	1,818,459	4	814,669,632	3	820,125,009	3	5.5162E+26	1,818,459
32,642	3,639,663	4	721,866,495	3	820,137,396	3	5.5165E+26	1,213,221
32,643	3,520,008	4	735,681,672	3	820,161,864	3	5.5169E+26	3,520,008
32,644	4,721,843	4	379,771,087	3	820,251,584	3	5.5188E+26	674,549
32,645	4,457,943	4	539,411,103	3	820,261,512	3	5.5190E+26	4,457,943
32,646	4,683,882	4	2,899,546	4	223,042	5	5.5199E+26	223,042
32,647	3,233,994	4	762,144,586	3	820,356,478	3	5.5209E+26	1,077,998
32,648	4,561,926	4	491,927,687	3	820,386,359	3	5.5215E+26	760,321
32,649	4,507,693	4	518,384,695	3	820,400,126	3	5.5218E+26	4,507,693
32,650	4,609,451	4	465,554,551	3	820,482,278	3	5.5234E+26	4,609,451
32,651	4,325,958	4	586,888,302	3	820,490,034	3	5.5236E+26	1,441,986
32,652	2,994,824	4	778,654,240	3	820,581,776	3	5.5254E+26	2,994,824
32,653	4,782,888	4	308,300,256	3	820,618,128	3	5.5262E+26	78,408
32,654	3,433,606	4	745,092,502	3	820,631,834	3	5.5264E+26	3,433,606
32,655	4,472,368	4	534,447,976	3	820,679,528	3	5.5274E+26	2,236,184
32,656	4,716,656	4	386,765,792	3	820,698,144	3	5.5278E+26	4,716,656
32,657	4,827,816	4	212,423,904	3	820,728,720	3	5.5284E+26	4,827,816
32,658	4,274,667	4	602,728,047	3	820,736,064	3	5.5285E+26	4,274,667
32,659	4,485,455	4	529,283,690	3	820,838,265	3	5.5306E+26	4,485,455
32,660	3,783,457	4	703,723,002	3	821,010,169	3	5.5341E+26	3,783,457
32,661	4,774,016	4	324,633,088	3	821,130,752	3	5.5365E+26	4,774,016
32,662	1,591,352	4	817,954,928	3	821,137,632	3	5.5367E+26	1,591,352
32,663	3,122,224	4	771,189,328	3	821,144,912	3	5.5368E+26	3,122,224
32,664	3,715,973	4	713,466,816	3	821,230,033	3	5.5385E+26	3,715,973
32,665	3,970,252	4	673,415,820	3	821,231,356	3	5.5386E+26	305,404
32,666	4,345,165	4	582,252,110	3	821,236,185	3	5.5387E+26	4,345,165
32,667	4,392,514	4	566,634,306	3	821,400,118	3	5.5420E+26	4,392,514
32,668	3,480,659	4	741,380,367	3	821,435,524	3	5.5427E+26	3,480,659
32,669	4,851,069	4	79,234,127	3	821,447,684	3	5.5429E+26	1,617,023
32,670	186,040	5	692,217,632	3	223,248	5	5.5455E+26	37,208
32,671	4,842,495	4	167,873,160	3	821,609,985	3	5.5462E+26	1,614,165
32,672	4,805,099	4	278,695,742	3	821,671,929	3	5.5475E+26	4,805,099
32,673	4,833,493	4	207,840,199	3	821,693,810	3	5.5479E+26	4,833,493
32,674	3,937,872	4	679,939,232	3	821,702,624	3	5.5481E+26	1,312,624
32,675	3,752,190	4	709,163,910	3	821,729,610	3	5.5486E+26	3,752,190
32,676	4,853,212	4	78,691,366	3	821,926,118	3	5.5526E+26	346,658
32,677	204,120	5	585,766,080	3	821,962,080	3	5.5534E+26	29,160
32,678	4,069,127	4	655,129,447	3	821,963,654	3	5.5534E+26	4,069,127
32,679	4,816,461	4	258,483,407	3	822,009,344	3	5.5543E+26	1,605,487
32,680	4,559,688	4	497,657,376	3	822,046,608	3	5.5551E+26	651,384
32,681	4,855,032	4	35,603,568	3	822,118,752	3	5.5565E+26	1,618,344

## BealData0001

32,682	4,673,088	4	429,924,096	3	822,463,488	3	5.5635E+26	4,673,088
32,683	3,343,760	4	755,689,760	3	822,564,960	3	5.5656E+26	3,343,760
32,684	1,265,551	4	821,342,599	3	822,608,150	3	5.5665E+26	1,265,551
32,685	2,511,782	4	802,514,349	3	822,608,605	3	5.5665E+26	1,255,891
32,686	4,838,912	4	203,234,304	3	822,615,040	3	5.5666E+26	4,838,912
32,687	4,853,196	4	123,756,498	3	822,616,722	3	5.5666E+26	2,426,598
32,688	4,700,872	4	408,975,864	3	822,652,600	3	5.5674E+26	4,700,872
32,689	2,608,851	4	799,178,023	3	822,657,682	3	5.5675E+26	869,617
32,690	4,755,842	4	356,688,150	3	822,760,666	3	5.5696E+26	4,755,842
32,691	2,406,313	4	806,114,855	3	822,959,046	3	5.5736E+26	2,406,313
32,692	4,572,288	4	493,807,104	3	823,011,840	3	5.5747E+26	4,572,288
32,693	3,609,944	4	729,208,688	3	823,067,232	3	5.5758E+26	3,609,944
32,694	4,264,850	4	609,873,550	3	823,116,050	3	5.5768E+26	4,264,850
32,695	4,827,690	4	243,798,345	3	823,121,145	3	5.5769E+26	2,413,845
32,696	4,165,035	4	635,862,010	3	823,288,585	3	5.5803E+26	1,388,345
32,697	4,815,018	4	274,456,026	3	823,368,078	3	5.5819E+26	4,815,018
32,698	4,838,015	4	218,678,278	3	823,430,153	3	5.5832E+26	967,603
32,699	4,787,685	4	320,774,895	3	823,481,820	3	5.5842E+26	4,787,685
32,700	4,844,079	4	198,607,239	3	823,493,430	3	5.5845E+26	4,844,079
32,701	2,700,250	4	796,573,750	3	823,576,250	3	5.5861E+26	2,700,250
32,702	819	9	732,471,012	3	223,587	5	5.5877E+26	819
32,703	3,242,808	4	765,302,688	3	823,673,232	3	5.5881E+26	3,242,808
32,704	194,672	5	194,672	5	823,851,904	3	5.5917E+26	194,672
32,705	3,651,111	4	725,354,052	3	823,934,049	3	5.5934E+26	1,217,037
32,706	4,488,750	4	535,443,750	3	824,006,250	3	5.5949E+26	641,250
32,707	4,000,184	4	672,030,912	3	824,037,904	3	5.5955E+26	4,000,184
32,708	2,647,034	4	799,200,650	3	824,042,046	3	5.5956E+26	203,618
32,709	4,371,626	4	579,240,445	3	824,051,501	3	5.5958E+26	2,185,813
32,710	4,800,852	4	305,654,244	3	824,146,260	3	5.5977E+26	1,600,284
32,711	4,736,583	4	383,663,223	3	824,165,442	3	5.5981E+26	4,736,583
32,712	4,100,922	4	652,046,598	3	824,285,322	3	5.6006E+26	4,100,922
32,713	4,849,000	4	193,960,000	3	824,330,000	3	5.6015E+26	4,849,000
32,714	3,888,376	4	692,130,928	3	824,335,712	3	5.6016E+26	3,888,376
32,715	2,785,211	4	793,785,135	3	824,422,456	3	5.6034E+26	2,785,211
32,716	4,486,924	4	537,309,149	3	824,472,285	3	5.6044E+26	1,121,731
32,717	1,734,264	4	820,059,120	3	824,518,656	3	5.6053E+26	247,752
32,718	4,864,418	4	85,127,315	3	824,518,851	3	5.6053E+26	2,432,209
32,719	2,863,296	4	790,269,696	3	824,629,248	3	5.6076E+26	2,863,296
32,720	3,298,609	4	761,978,679	3	824,652,250	3	5.6081E+26	3,298,609
32,721	4,721,880	4	399,785,840	3	824,755,040	3	5.6102E+26	1,573,960
32,722	4,434,480	4	558,744,480	3	824,813,280	3	5.6113E+26	4,434,480
32,723	4,660,497	4	447,407,712	3	824,907,969	3	5.6133E+26	4,660,497
32,724	4,824,595	4	270,177,320	3	825,005,745	3	5.6153E+26	4,824,595
32,725	4,252,759	4	616,650,055	3	825,035,246	3	5.6159E+26	4,252,759
32,726	2,007,388	4	817,006,916	3	825,036,468	3	5.6159E+26	2,007,388
32,727	223,818	5	40,846,785	3	825,105,057	3	5.6173E+26	111,909
32,728	4,853,681	4	189,293,559	3	825,125,770	3	5.6177E+26	4,853,681
32,729	3,829,016	4	702,624,436	3	825,152,948	3	5.6183E+26	1,914,508
32,730	2,160,335	4	814,446,295	3	825,247,970	3	5.6202E+26	2,160,335

## BealData0001

32,731	4,343,544	4	590,721,984	3	825,273,360	3	5.6207E+26	4,343,544
32,732	4,610,475	4	479,489,400	3	825,275,025	3	5.6208E+26	4,610,475
32,733	4,868,920	4	46,254,740	3	825,281,940	3	5.6209E+26	2,434,460
32,734	4,477,179	4	543,231,052	3	825,293,329	3	5.6211E+26	1,492,393
32,735	2,614,449	4	801,764,360	3	825,294,401	3	5.6212E+26	871,483
32,736	4,757,256	4	368,687,340	3	825,383,916	3	5.6230E+26	2,378,628
32,737	4,869,774	4	7,304,661	3	825,426,693	3	5.6239E+26	2,434,887
32,738	4,056,670	4	663,265,545	3	825,532,345	3	5.6260E+26	2,028,335
32,739	1,826,559	4	820,124,991	3	825,604,668	3	5.6275E+26	1,826,559
32,740	4,772,493	4	353,164,482	3	825,641,289	3	5.6283E+26	4,772,493
32,741	3,535,938	4	740,779,011	3	825,641,523	3	5.6283E+26	1,767,969
32,742	4,582,662	4	495,691,273	3	825,642,937	3	5.6283E+26	763,777
32,743	4,562,110	4	506,394,210	3	825,741,910	3	5.6303E+26	4,562,110
32,744	4,800,952	4	316,862,832	3	825,763,744	3	5.6308E+26	4,800,952
32,745	4,867,248	4	124,926,032	3	825,809,744	3	5.6317E+26	1,622,416
32,746	4,639,752	4	463,975,200	3	825,875,856	3	5.6331E+26	4,639,752
32,747	4,858,128	4	184,608,864	3	825,881,760	3	5.6332E+26	4,858,128
32,748	3,951,612	4	683,628,876	3	825,886,908	3	5.6333E+26	3,951,612
32,749	2,294,136	4	812,124,144	3	825,888,960	3	5.6333E+26	2,294,136
32,750	2,939,209	4	787,708,012	3	825,917,729	3	5.6339E+26	2,939,209
32,751	1,597,538	4	822,732,070	3	825,927,146	3	5.6341E+26	1,597,538
32,752	3,134,476	4	775,782,810	3	825,934,426	3	5.6343E+26	1,567,238
32,753	4,130,107	4	648,426,799	3	826,021,400	3	5.6360E+26	4,130,107
32,754	4,384,206	4	579,139,470	3	826,069,266	3	5.6370E+26	141,426
32,755	1,269,451	4	825,143,150	3	826,412,601	3	5.6440E+26	1,269,451
32,756	2,519,552	4	806,256,640	3	826,413,056	3	5.6441E+26	2,519,552
32,757	4,238,352	4	623,037,744	3	826,478,640	3	5.6454E+26	4,238,352
32,758	4,396,581	4	575,952,111	3	826,557,228	3	5.6470E+26	4,396,581
32,759	4,723,319	4	406,205,434	3	826,580,825	3	5.6475E+26	4,723,319
32,760	4,833,836	4	265,860,980	3	826,585,956	3	5.6476E+26	4,833,836
32,761	4,862,347	4	179,906,839	3	826,598,990	3	5.6479E+26	4,862,347
32,762	4,698,205	4	427,536,655	3	826,884,080	3	5.6537E+26	4,698,205
32,763	4,854,822	4	215,230,442	3	826,938,014	3	5.6548E+26	1,618,274
32,764	222,750	5	111,375	5	826,959,375	3	5.6553E+26	111,375
32,765	3,251,634	4	768,469,502	3	826,998,914	3	5.6561E+26	1,083,878
32,766	4,470,758	4	549,903,234	3	827,090,230	3	5.6579E+26	4,470,758
32,767	4,854,185	4	220,379,999	3	827,153,124	3	5.6592E+26	970,837
32,768	4,156,724	4	644,292,220	3	827,188,076	3	5.6600E+26	4,156,724
32,769	4,866,344	4	175,188,384	3	827,278,480	3	5.6618E+26	4,866,344
32,770	4,859,288	4	205,304,918	3	827,293,782	3	5.6621E+26	1,214,822
32,771	4,221,587	4	629,016,463	3	827,431,052	3	5.6649E+26	4,221,587
32,772	4,756,024	4	380,481,920	3	827,548,176	3	5.6673E+26	4,756,024
32,773	4,547,024	4	518,360,736	3	827,558,368	3	5.6676E+26	4,547,024
32,774	3,662,577	4	728,852,823	3	827,742,402	3	5.6713E+26	3,662,577
32,775	4,180,815	4	639,664,695	3	827,801,370	3	5.6726E+26	4,180,815
32,776	4,202,422	4	634,565,722	3	827,877,134	3	5.6741E+26	4,202,422
32,777	4,879,527	4	81,325,450	3	827,893,081	3	5.6744E+26	1,626,509
32,778	4,870,125	4	170,454,375	3	827,921,250	3	5.6750E+26	4,870,125
32,779	2,620,053	4	804,356,271	3	827,936,748	3	5.6753E+26	2,620,053

## BealData0001

32,780	4,813,823	4	312,898,495	3	827,977,556	3	5.6762E+26	4,813,823
32,781	3,078,045	4	781,823,430	3	827,994,105	3	5.6765E+26	3,078,045
32,782	3,584,575	4	738,422,450	3	828,036,825	3	5.6774E+26	3,584,575
32,783	3,407,859	4	756,544,698	3	828,109,737	3	5.6789E+26	3,407,859
32,784	4,842,747	4	261,508,338	3	828,109,737	3	5.6789E+26	4,842,747
32,785	179,712	5	724,598,784	3	828,112,896	3	5.6790E+26	179,712
32,786	4,665,500	4	454,886,250	3	828,126,250	3	5.6792E+26	2,332,750
32,787	4,501,504	4	540,180,480	3	828,276,736	3	5.6823E+26	4,501,504
32,788	4,593,048	4	497,580,200	3	828,279,656	3	5.6824E+26	1,531,016
32,789	3,870,603	4	700,579,143	3	828,309,042	3	5.6830E+26	3,870,603
32,790	4,040,829	4	670,777,614	3	828,369,945	3	5.6842E+26	4,040,829
32,791	4,796,351	4	339,855,728	3	828,398,337	3	5.6848E+26	685,193
32,792	4,526,874	4	529,644,258	3	828,417,942	3	5.6852E+26	4,526,874
32,793	4,788,700	4	349,575,100	3	828,445,100	3	5.6858E+26	4,788,700
32,794	4,873,696	4	165,705,664	3	828,528,320	3	5.6875E+26	4,873,696
32,795	4,883,706	4	37,441,746	3	828,602,118	3	5.6890E+26	1,627,902
32,796	4,883,480	4	82,321,520	3	828,796,320	3	5.6930E+26	697,640
32,797	4,339,799	4	598,892,262	3	828,901,609	3	5.6952E+26	4,339,799
32,798	4,833,556	4	287,596,582	3	828,954,854	3	5.6963E+26	2,416,778
32,799	4,881,324	4	126,100,870	3	829,011,526	3	5.6975E+26	813,554
32,800	4,877,063	4	160,943,079	3	829,100,710	3	5.6993E+26	4,877,063
32,801	3,201,491	4	774,760,822	3	829,186,169	3	5.7011E+26	3,201,491
32,802	4,606,957	4	492,944,399	3	829,252,260	3	5.7024E+26	4,606,957
32,803	4,851,334	4	257,120,702	3	829,578,114	3	5.7092E+26	4,851,334
32,804	4,880,232	4	156,167,424	3	829,639,440	3	5.7104E+26	4,880,232
32,805	4,687,858	4	445,346,510	3	829,750,866	3	5.7127E+26	4,687,858
32,806	3,017,294	4	787,513,734	3	829,755,850	3	5.7128E+26	3,017,294
32,807	2,188,452	4	818,585,260	3	829,840,156	3	5.7146E+26	104,212
32,808	4,746,105	4	400,411,320	3	829,907,745	3	5.7160E+26	17,385
32,809	4,811,534	4	329,590,079	3	829,989,615	3	5.7177E+26	2,405,767
32,810	4,361,166	4	594,572,298	3	830,075,262	3	5.7194E+26	1,453,722
32,811	3,965,376	4	687,331,840	3	830,085,376	3	5.7196E+26	1,321,792
32,812	4,826,304	4	308,883,456	3	830,124,288	3	5.7204E+26	4,826,304
32,813	4,883,209	4	151,379,479	3	830,145,530	3	5.7209E+26	4,883,209
32,814	1,273,357	4	828,955,407	3	830,228,764	3	5.7226E+26	1,273,357
32,815	2,527,334	4	810,010,547	3	830,229,219	3	5.7226E+26	1,263,667
32,816	2,420,551	4	813,305,136	3	830,248,993	3	5.7230E+26	2,420,551
32,817	3,260,472	4	771,645,040	3	830,333,536	3	5.7248E+26	1,086,824
32,818	4,496,457	4	547,068,935	3	830,345,726	3	5.7250E+26	1,498,819
32,819	4,682,637	4	451,094,031	3	830,387,628	3	5.7259E+26	1,560,879
32,820	4,745,250	4	403,346,250	3	830,418,750	3	5.7265E+26	4,745,250
32,821	2,625,663	4	806,953,762	3	830,584,729	3	5.7300E+26	875,221
32,822	4,886,000	4	146,580,000	3	830,620,000	3	5.7307E+26	4,886,000
32,823	4,442,051	4	568,582,528	3	830,663,537	3	5.7316E+26	4,442,051
32,824	1,603,736	4	827,527,776	3	830,735,248	3	5.7331E+26	1,603,736
32,825	3,146,752	4	780,394,496	3	830,742,528	3	5.7332E+26	3,146,752
32,826	4,774,985	4	377,223,815	3	830,847,390	3	5.7354E+26	4,774,985
32,827	4,870,385	4	222,089,556	3	830,887,681	3	5.7362E+26	974,077
32,828	4,603,446	4	499,473,891	3	830,922,003	3	5.7369E+26	2,301,723

## BealData0001

32,829	4,859,603	4	252,699,356	3	830,992,113	3	5.7384E+26	4,859,603
32,830	3,709,888	4	727,138,048	3	831,014,912	3	5.7389E+26	3,709,888
32,831	4,642,612	4	478,189,036	3	831,027,548	3	5.7391E+26	4,642,612
32,832	4,888,611	4	141,769,719	3	831,063,870	3	5.7399E+26	4,888,611
32,833	4,735,522	4	414,358,175	3	831,084,111	3	5.7403E+26	2,367,761
32,834	2,017,216	4	823,024,128	3	831,092,992	3	5.7405E+26	2,017,216
32,835	1,834,677	4	825,604,650	3	831,108,681	3	5.7408E+26	1,834,677
32,836	3,551,904	4	745,899,840	3	831,145,536	3	5.7416E+26	3,551,904
32,837	4,669,453	4	462,275,847	3	831,162,634	3	5.7419E+26	4,669,453
32,838	4,804,469	4	345,921,768	3	831,173,137	3	5.7421E+26	4,804,469
32,839	4,722,776	4	425,049,840	3	831,208,576	3	5.7429E+26	4,722,776
32,840	3,848,192	4	708,067,328	3	831,209,472	3	5.7429E+26	3,848,192
32,841	3,463,768	4	755,101,424	3	831,304,320	3	5.7449E+26	3,463,768
32,842	4,398,632	4	585,018,056	3	831,341,448	3	5.7456E+26	4,398,632
32,843	4,796,979	4	356,575,439	3	831,476,360	3	5.7484E+26	1,598,993
32,844	4,891,048	4	136,949,344	3	831,478,160	3	5.7485E+26	4,891,048
32,845	3,674,061	4	732,362,826	3	831,562,473	3	5.7502E+26	1,224,687
32,846	3,998,701	4	683,777,871	3	831,729,808	3	5.7537E+26	3,998,701
32,847	2,171,735	4	820,915,830	3	831,774,505	3	5.7546E+26	2,171,735
32,848	2,718,280	4	804,610,880	3	831,793,680	3	5.7550E+26	2,718,280
32,849	3,942,155	4	693,819,280	3	831,794,705	3	5.7550E+26	3,942,155
32,850	4,893,317	4	132,119,559	3	831,863,890	3	5.7565E+26	4,893,317
32,851	4,879,712	4	207,387,760	3	831,990,896	3	5.7591E+26	2,439,856
32,852	4,078,720	4	668,910,080	3	832,058,880	3	5.7605E+26	4,078,720
32,853	4,516,108	4	543,061,987	3	832,092,899	3	5.7612E+26	1,129,027
32,854	4,333,888	4	606,744,320	3	832,106,496	3	5.7615E+26	4,333,888
32,855	4,838,401	4	304,819,263	3	832,204,972	3	5.7636E+26	4,838,401
32,856	4,895,424	4	127,281,024	3	832,222,080	3	5.7639E+26	4,895,424
32,857	3,511,709	4	751,505,726	3	832,275,033	3	5.7650E+26	3,511,709
32,858	4,196,625	4	643,482,500	3	832,330,625	3	5.7662E+26	1,398,875
32,859	4,867,560	4	248,245,560	3	832,352,760	3	5.7666E+26	4,867,560
32,860	4,900,322	4	32,902,162	3	832,354,694	3	5.7667E+26	700,046
32,861	4,598,741	4	505,861,510	3	832,372,121	3	5.7670E+26	4,598,741
32,862	4,121,204	4	4,121,204	4	832,483,208	3	5.7693E+26	4,121,204
32,863	4,897,375	4	122,434,375	3	832,553,750	3	5.7708E+26	4,897,375
32,864	2,307,006	4	818,987,130	3	832,829,166	3	5.7765E+26	2,307,006
32,865	4,899,176	4	117,580,224	3	832,859,920	3	5.7772E+26	4,899,176
32,866	2,804,417	4	802,063,262	3	832,911,849	3	5.7783E+26	2,804,417
32,867	3,372,140	4	765,475,780	3	832,918,580	3	5.7784E+26	3,372,140
32,868	3,751,991	4	724,134,263	3	832,942,002	3	5.7789E+26	3,751,991
32,869	3,821,029	4	714,532,423	3	832,984,322	3	5.7798E+26	3,821,029
32,870	219,615	5	146,410	5	6,655	7	5.7814E+26	6,655
32,871	196,144	5	4,119,024	4	4,903,600	4	5.7818E+26	196,144
32,872	4,900,833	4	112,719,159	3	833,141,610	3	5.7830E+26	4,900,833
32,873	4,351,256	4	603,533,552	3	833,145,984	3	5.7831E+26	47,816
32,874	4,881,912	4	218,058,736	3	833,179,648	3	5.7838E+26	1,627,304
32,875	2,631,279	4	809,556,839	3	833,238,350	3	5.7851E+26	877,093
32,876	4,142,061	4	657,601,494	3	833,343,225	3	5.7872E+26	197,241
32,877	2,883,636	4	798,767,172	3	833,370,804	3	5.7878E+26	2,883,636

## BealData0001

32,878	4,902,352	4	107,851,744	3	833,399,840	3	5.7884E+26	4,902,352
32,879	4,263,012	4	628,794,270	3	833,418,846	3	5.7888E+26	2,131,506
32,880	4,613,856	4	501,372,352	3	833,569,984	3	5.7920E+26	1,537,952
32,881	3,789,000	4	719,910,000	3	833,580,000	3	5.7922E+26	3,789,000
32,882	4,481,731	4	560,216,375	3	833,601,966	3	5.7926E+26	4,481,731
32,883	4,903,739	4	102,978,519	3	833,635,630	3	5.7933E+26	4,903,739
32,884	4,875,211	4	243,760,550	3	833,661,081	3	5.7939E+26	4,875,211
32,885	3,269,322	4	774,829,314	3	833,677,110	3	5.7942E+26	3,269,322
32,886	4,819,806	4	342,206,226	3	833,826,438	3	5.7973E+26	4,819,806
32,887	4,905,000	4	98,100,000	3	833,850,000	3	5.7978E+26	4,905,000
32,888	4,906,141	4	93,216,679	3	834,043,970	3	5.8019E+26	4,906,141
32,889	1,277,269	4	832,779,388	3	834,056,657	3	5.8021E+26	1,277,269
32,890	2,535,128	4	813,776,088	3	834,057,112	3	5.8021E+26	2,535,128
32,891	4,793,472	4	373,890,816	3	834,064,128	3	5.8023E+26	4,793,472
32,892	4,766,671	4	400,400,364	3	834,167,425	3	5.8044E+26	4,766,671
32,893	4,907,168	4	88,329,024	3	834,218,560	3	5.8055E+26	4,907,168
32,894	4,850,120	4	300,707,440	3	834,220,640	3	5.8055E+26	4,850,120
32,895	4,869,111	4	264,555,031	3	834,241,018	3	5.8060E+26	1,623,037
32,896	4,897,845	4	173,057,190	3	834,266,265	3	5.8065E+26	1,632,615
32,897	3,979,164	4	691,048,148	3	834,298,052	3	5.8072E+26	1,326,388
32,898	4,908,087	4	83,437,479	3	834,374,790	3	5.8088E+26	4,908,087
32,899	3,643,562	4	739,643,086	3	834,375,698	3	5.8088E+26	3,643,562
32,900	4,714,649	4	443,177,006	3	834,492,873	3	5.8112E+26	4,714,649
32,901	4,908,904	4	78,542,464	3	834,513,680	3	5.8117E+26	4,908,904
32,902	4,585,671	4	518,180,823	3	834,592,122	3	5.8133E+26	4,585,671
32,903	4,886,615	4	223,806,967	3	834,633,842	3	5.8142E+26	977,323
32,904	4,909,625	4	73,644,375	3	834,636,250	3	5.8142E+26	4,909,625
32,905	4,910,256	4	68,743,584	3	834,743,520	3	5.8165E+26	4,910,256
32,906	4,910,803	4	63,840,439	3	834,836,510	3	5.8184E+26	4,910,803
32,907	3,326,083	4	771,651,256	3	834,846,833	3	5.8186E+26	3,326,083
32,908	4,325,769	4	614,259,198	3	834,873,417	3	5.8192E+26	4,325,769
32,909	4,378,824	4	598,439,280	3	834,895,776	3	5.8196E+26	1,459,608
32,910	2,960,659	4	796,417,271	3	834,905,838	3	5.8199E+26	2,960,659
32,911	4,911,272	4	58,935,264	3	834,916,240	3	5.8201E+26	4,911,272
32,912	4,882,562	4	239,245,538	3	834,918,102	3	5.8201E+26	4,882,562
32,913	4,911,669	4	54,028,359	3	834,983,730	3	5.8215E+26	4,911,669
32,914	4,912,000	4	49,120,000	3	835,040,000	3	5.8227E+26	4,912,000
32,915	4,912,271	4	44,210,439	3	835,086,070	3	5.8236E+26	4,912,271
32,916	4,113,899	4	666,451,638	3	835,121,497	3	5.8244E+26	4,113,899
32,917	4,912,488	4	39,299,904	3	835,122,960	3	5.8244E+26	4,912,488
32,918	4,912,657	4	34,388,599	3	835,151,690	3	5.8250E+26	4,912,657
32,919	4,912,784	4	29,476,704	3	835,173,280	3	5.8255E+26	4,912,784
32,920	4,912,875	4	24,564,375	3	835,188,750	3	5.8258E+26	4,912,875
32,921	4,912,936	4	19,651,744	3	835,199,120	3	5.8260E+26	4,912,936
32,922	4,912,973	4	14,738,919	3	835,205,410	3	5.8261E+26	4,912,973
32,923	4,912,992	4	9,825,984	3	835,208,640	3	5.8262E+26	4,912,992
32,924	4,912,999	4	4,912,999	3	835,209,830	3	5.8262E+26	4,912,999
32,925	4,640,984	4	491,944,304	3	835,377,120	3	5.8297E+26	4,640,984
32,926	3,685,563	4	735,884,079	3	835,394,280	3	5.8301E+26	1,228,521



## BealData0001

32,927	4,515,777	4	550,924,794	3	835,418,745	3	5.8306E+26	4,515,777
32,928	4,746,807	4	422,465,823	3	835,438,032	3	5.8310E+26	4,746,807
32,929	4,909,548	4	128,466,506	3	835,441,418	3	5.8311E+26	818,258
32,930	4,550,455	4	536,642,015	3	835,538,340	3	5.8331E+26	62,335
32,931	1,609,946	4	832,342,082	3	835,561,974	3	5.8336E+26	1,609,946
32,932	3,159,052	4	785,024,422	3	835,569,254	3	5.8337E+26	1,579,526
32,933	4,510,720	4	3,608,576	4	225,536	5	5.8355E+26	225,536
32,934	4,398,625	4	593,814,375	3	835,738,750	3	5.8373E+26	4,398,625
32,935	4,567,591	4	529,840,556	3	835,869,153	3	5.8400E+26	4,567,591
32,936	4,704,831	4	454,800,330	3	835,891,641	3	5.8405E+26	1,568,277
32,937	2,636,901	4	812,165,508	3	835,897,617	3	5.8406E+26	2,636,901
32,938	4,530,736	4	545,953,688	3	835,920,792	3	5.8411E+26	2,265,368
32,939	4,768,680	4	406,927,360	3	836,108,560	3	5.8450E+26	1,589,560
32,940	4,889,619	4	234,701,712	3	836,124,849	3	5.8454E+26	4,889,619
32,941	4,851,828	4	312,134,268	3	836,131,692	3	5.8455E+26	1,617,276
32,942	4,544,345	4	540,777,055	3	836,159,480	3	5.8461E+26	4,544,345
32,943	4,447,672	4	578,197,360	3	836,162,336	3	5.8462E+26	4,447,672
32,944	4,861,467	4	296,549,487	3	836,172,324	3	5.8464E+26	4,861,467
32,945	4,624,278	4	503,275,589	3	836,223,605	3	5.8475E+26	770,713
32,946	4,698,560	4	460,458,880	3	836,343,680	3	5.8500E+26	4,698,560
32,947	4,834,717	4	338,430,190	3	836,406,041	3	5.8513E+26	4,834,717
32,948	3,345,615	4	772,040,490	3	836,563,065	3	5.8546E+26	159,315
32,949	1,842,813	4	831,108,663	3	836,637,102	3	5.8561E+26	1,842,813
32,950	4,674,131	4	476,761,362	3	836,669,449	3	5.8568E+26	4,674,131
32,951	3,567,906	4	751,044,213	3	836,673,957	3	5.8569E+26	1,783,953
32,952	4,900,184	4	209,482,866	3	836,706,418	3	5.8576E+26	1,225,046
32,953	3,928,258	4	703,158,182	3	836,718,954	3	5.8579E+26	3,928,258
32,954	870	9	4,162,950	4	4,919,850	4	5.8588E+26	870
32,955	4,162,950	4	658,503,000	3	4,919,850	4	5.8588E+26	378,450
32,956	4,212,465	4	647,315,455	3	836,876,380	3	5.8612E+26	1,404,155
32,957	4,042,934	4	683,255,846	3	836,887,338	3	5.8614E+26	4,042,934
32,958	3,278,184	4	778,022,336	3	837,029,648	3	5.8644E+26	1,092,728
32,959	2,027,068	4	829,070,812	3	837,179,084	3	5.8675E+26	2,027,068
32,960	4,315,400	4	621,417,600	3	837,187,600	3	5.8677E+26	4,315,400
32,961	4,811,491	4	370,484,807	3	837,199,434	3	5.8680E+26	4,811,491
32,962	4,896,388	4	230,130,236	3	837,282,348	3	5.8697E+26	4,896,388
32,963	3,867,416	4	713,538,252	3	837,295,564	3	5.8700E+26	1,933,708
32,964	4,821,531	4	360,007,648	3	837,339,217	3	5.8709E+26	1,607,177
32,965	3,101,625	4	790,914,375	3	837,438,750	3	5.8730E+26	3,101,625
32,966	4,146,408	4	663,425,280	3	837,574,416	3	5.8758E+26	4,146,408
32,967	2,434,831	4	820,538,047	3	837,581,864	3	5.8760E+26	2,434,831
32,968	4,787,588	4	397,369,804	3	837,827,900	3	5.8812E+26	4,787,588
32,969	1,281,187	4	836,615,111	3	837,896,298	3	5.8826E+26	1,281,187
32,970	2,542,934	4	817,553,281	3	837,896,753	3	5.8826E+26	1,271,467
32,971	4,872,448	4	292,346,880	3	838,061,056	3	5.8861E+26	4,872,448
32,972	4,915,414	4	169,581,783	3	838,078,087	3	5.8864E+26	2,457,707
32,973	2,097,739	4	828,906,582	3	838,196,569	3	5.8889E+26	299,677
32,974	2,183,165	4	827,419,535	3	838,335,360	3	5.8919E+26	2,183,165
32,975	4,902,875	4	225,532,250	3	838,391,625	3	5.8931E+26	4,902,875

BealData0001

32,976	6,643	7	264,776,694	3	838,459,531	3	5.8945E+26	6,643
32,977	3,992,976	4	694,777,824	3	838,524,960	3	5.8959E+26	3,992,976
32,978	2,642,529	4	814,779,775	3	838,562,536	3	5.8967E+26	880,843
32,979	4,100,830	4	674,586,535	3	838,619,735	3	5.8979E+26	2,050,415
32,980	4,923,696	4	129,657,328	3	838,669,552	3	5.8989E+26	1,641,232
32,981	4,425,722	4	590,833,887	3	838,674,319	3	5.8990E+26	2,212,861
32,982	3,437,217	4	766,499,391	3	838,680,948	3	5.8992E+26	3,437,217
32,983	214,305	5	3,428,880	4	4,929,015	4	5.9026E+26	214,305
32,984	4,634,712	4	505,183,608	3	838,882,872	3	5.9034E+26	4,634,712
32,985	4,849,208	4	334,595,352	3	838,912,984	3	5.9041E+26	4,849,208
32,986	3,039,848	4	796,440,176	3	838,998,048	3	5.9059E+26	3,039,848
32,987	4,302,739	4	628,199,894	3	839,034,105	3	5.9066E+26	4,302,739
32,988	3,227,093	4	784,183,599	3	839,044,180	3	5.9068E+26	3,227,093
32,989	4,740,876	4	440,901,468	3	839,135,052	3	5.9087E+26	4,740,876
32,990	3,697,083	4	739,416,600	3	839,237,841	3	5.9109E+26	3,697,083
32,991	3,617,425	4	748,806,975	3	839,242,600	3	5.9110E+26	3,617,425
32,992	4,176,289	4	659,853,662	3	839,434,089	3	5.9151E+26	4,176,289
32,993	4,909,086	4	220,908,870	3	839,453,706	3	5.9155E+26	4,909,086
32,994	4,770,304	4	419,786,752	3	839,573,504	3	5.9180E+26	4,770,304
32,995	4,396,518	4	602,322,966	3	839,734,938	3	5.9214E+26	4,396,518
32,996	4,545,388	4	548,855,601	3	839,760,433	3	5.9220E+26	1,136,347
32,997	4,490,820	4	570,334,140	3	839,783,340	3	5.9225E+26	4,490,820
32,998	4,478,376	4	574,938,176	3	839,802,128	3	5.9229E+26	213,256
32,999	2,319,912	4	825,888,672	3	839,808,144	3	5.9230E+26	2,319,912
33,000	4,883,069	4	288,101,071	3	839,887,868	3	5.9247E+26	4,883,069
33,001	224,256	5	2,242,560	4	4,933,632	4	5.9247E+26	224,256
33,002	2,736,370	4	812,701,890	3	840,065,590	3	5.9284E+26	2,736,370
33,003	222,264	5	2,667,168	4	840,157,920	3	5.9304E+26	222,264
33,004	4,829,048	4	367,007,648	3	840,254,352	3	5.9324E+26	4,829,048
33,005	3,287,058	4	781,224,118	3	840,391,162	3	5.9353E+26	1,095,686
33,006	4,287,744	4	634,586,112	3	840,397,824	3	5.9355E+26	4,287,744
33,007	4,895,553	4	267,623,564	3	840,403,265	3	5.9356E+26	1,631,851
33,008	1,616,168	4	837,175,024	3	840,407,360	3	5.9357E+26	1,616,168
33,009	3,171,376	4	789,672,624	3	840,414,640	3	5.9358E+26	3,171,376
33,010	4,915,027	4	216,261,188	3	840,469,617	3	5.9370E+26	4,915,027
33,011	4,535,139	4	554,798,671	3	840,512,428	3	5.9379E+26	1,511,713
33,012	3,909,807	4	711,584,874	3	840,608,505	3	5.9399E+26	3,909,807
33,013	4,925,655	4	175,681,695	3	840,645,120	3	5.9407E+26	1,641,885
33,014	4,203,584	4	655,759,104	3	840,716,800	3	5.9422E+26	4,203,584
33,015	4,936,749	4	85,570,316	3	840,892,913	3	5.9460E+26	1,645,583
33,016	2,648,163	4	817,399,646	3	841,233,113	3	5.9532E+26	882,721
33,017	4,270,373	4	640,555,950	3	841,263,481	3	5.9538E+26	4,270,373
33,018	4,451,301	4	587,571,732	3	841,295,889	3	5.9545E+26	4,451,301
33,019	4,863,285	4	330,703,380	3	841,348,305	3	5.9556E+26	4,863,285
33,020	4,084,353	4	682,086,951	3	841,376,718	3	5.9562E+26	4,084,353
33,021	4,674,375	4	490,809,375	3	841,387,500	3	5.9565E+26	4,674,375
33,022	4,808,007	4	394,256,574	3	841,401,225	3	5.9568E+26	4,808,007
33,023	4,727,079	4	458,526,663	3	841,420,062	3	5.9572E+26	4,727,079
33,024	4,228,335	4	651,163,590	3	841,438,665	3	5.9575E+26	4,228,335

BealData0001

33,025	4,920,704	4	211,590,272	3	841,440,384	3	5.9576E+26	4,920,704
33,026	2,823,689	4	810,398,743	3	841,459,322	3	5.9580E+26	2,823,689
33,027	4,623,640	4	517,847,680	3	841,502,480	3	5.9589E+26	4,623,640
33,028	4,645,158	4	507,096,415	3	841,547,791	3	5.9599E+26	774,193
33,029	4,250,584	4	646,088,768	3	841,615,632	3	5.9613E+26	4,250,584
33,030	4,893,336	4	283,813,488	3	841,653,792	3	5.9621E+26	4,893,336
33,031	4,907,610	4	252,741,915	3	841,655,115	3	5.9621E+26	2,453,805
33,032	4,941,378	4	41,178,150	3	841,681,386	3	5.9627E+26	1,647,126
33,033	1,285,111	4	840,462,594	3	841,747,705	3	5.9641E+26	1,285,111
33,034	2,550,752	4	821,342,144	3	841,748,160	3	5.9641E+26	2,550,752
33,035	4,792,170	4	410,529,230	3	841,824,530	3	5.9657E+26	1,597,390
33,036	4,937,868	4	130,853,502	3	841,906,494	3	5.9675E+26	2,468,934
33,037	3,494,062	4	765,199,578	3	842,068,942	3	5.9709E+26	3,494,062
33,038	4,932,837	4	171,944,604	3	842,105,745	3	5.9717E+26	704,691
33,039	4,919,165	4	227,265,423	3	842,161,048	3	5.9729E+26	983,833
33,040	4,877,424	4	315,406,752	3	842,168,544	3	5.9731E+26	1,625,808
33,041	2,904,048	4	807,325,344	3	842,173,920	3	5.9732E+26	2,904,048
33,042	1,850,967	4	836,637,084	3	842,189,985	3	5.9735E+26	1,850,967
33,043	4,705,038	4	475,208,838	3	842,201,802	3	5.9738E+26	4,705,038
33,044	3,583,944	4	756,212,184	3	842,226,840	3	5.9743E+26	3,583,944
33,045	4,528,232	4	561,500,768	3	842,251,152	3	5.9748E+26	4,528,232
33,046	225,742	5	102,610	5	842,304,968	3	5.9760E+26	20,522
33,047	4,926,123	4	206,897,166	3	842,367,033	3	5.9773E+26	4,926,123
33,048	3,745,252	4	737,814,644	3	842,681,700	3	5.9840E+26	3,745,252
33,049	4,926,168	4	212,962,032	3	842,753,664	3	5.9855E+26	378,936
33,050	4,006,812	4	698,520,892	3	842,766,124	3	5.9858E+26	1,335,604
33,051	4,829,832	4	379,141,812	3	842,805,684	3	5.9866E+26	2,414,916
33,052	3,708,621	4	742,960,407	3	843,093,174	3	5.9928E+26	1,236,207
33,053	4,607,612	4	529,875,380	3	843,192,996	3	5.9949E+26	4,607,612
33,054	3,542,897	4	761,722,855	3	843,209,486	3	5.9952E+26	3,542,897
33,055	4,846,149	4	363,461,175	3	843,229,926	3	5.9957E+26	4,846,149
33,056	4,931,290	4	202,182,890	3	843,250,590	3	5.9961E+26	4,931,290
33,057	2,036,944	4	835,147,040	3	843,294,816	3	5.9971E+26	2,036,944
33,058	4,392,269	4	610,525,391	3	843,315,648	3	5.9975E+26	4,392,269
33,059	3,400,640	4	775,345,920	3	843,358,720	3	5.9984E+26	3,400,640
33,060	4,903,255	4	279,485,535	3	843,359,860	3	5.9984E+26	4,903,255
33,061	3,886,688	4	719,037,280	3	843,411,296	3	5.9995E+26	3,886,688
33,062	4,560,064	4	551,767,744	3	843,611,840	3	6.0038E+26	4,560,064
33,063	4,793,273	4	417,014,751	3	843,616,048	3	6.0039E+26	4,793,273
33,064	4,766,545	4	438,522,140	3	843,678,465	3	6.0052E+26	4,766,545
33,065	4,876,954	4	326,755,918	3	843,713,042	3	6.0060E+26	4,876,954
33,066	3,295,944	4	784,434,672	3	843,761,664	3	6.0070E+26	3,295,944
33,067	2,653,803	4	820,025,127	3	843,909,354	3	6.0102E+26	2,653,803
33,068	4,586,472	4	541,203,696	3	843,910,848	3	6.0102E+26	4,586,472
33,069	2,982,187	4	805,190,490	3	843,958,921	3	6.0112E+26	2,982,187
33,070	4,950,146	4	91,577,701	3	843,999,893	3	6.0121E+26	2,475,073
33,071	4,915,456	4	259,816,960	3	844,054,016	3	6.0133E+26	702,208
33,072	4,936,211	4	197,448,440	3	844,092,081	3	6.0141E+26	4,936,211
33,073	4,655,616	4	509,014,016	3	844,218,368	3	6.0168E+26	1,551,872

## BealData0001

33,074	3,982,895	4	704,972,415	3	844,373,740	3	6.0201E+26	3,982,895
33,075	4,040,881	4	695,031,532	3	844,544,129	3	6.0238E+26	4,040,881
33,076	4,414,248	4	606,223,392	3	844,592,784	3	6.0248E+26	1,471,416
33,077	4,731,740	4	466,076,390	3	844,615,590	3	6.0253E+26	2,365,870
33,078	2,752,820	4	817,036,976	3	2,226	8	6.0284E+26	742
33,079	2,752,820	4	817,036,976	3	4,955,076	4	6.0284E+26	550,564
33,080	3,788,183	4	734,907,502	3	844,764,809	3	6.0285E+26	3,788,183
33,081	4,955,320	4	52,030,860	3	844,882,060	3	6.0310E+26	2,477,660
33,082	4,827,934	4	391,062,654	3	844,888,450	3	6.0311E+26	4,827,934
33,083	4,940,892	4	192,694,788	3	844,892,532	3	6.0312E+26	4,940,892
33,084	2,194,625	4	833,957,500	3	844,930,625	3	6.0320E+26	2,194,625
33,085	2,449,153	4	827,813,714	3	844,957,785	3	6.0326E+26	2,449,153
33,086	4,912,832	4	275,118,592	3	845,007,104	3	6.0337E+26	4,912,832
33,087	3,858,787	4	725,451,956	3	845,074,353	3	6.0351E+26	3,858,787
33,088	4,956,462	4	12,391,155	3	845,076,771	3	6.0352E+26	2,478,231
33,089	3,353,671	4	781,405,343	3	845,125,092	3	6.0362E+26	3,353,671
33,090	4,952,064	4	132,055,040	3	845,152,256	3	6.0368E+26	1,650,688
33,091	4,123,000	4	680,295,000	3	845,215,000	3	6.0381E+26	4,123,000
33,092	1,622,402	4	842,026,638	3	845,271,442	3	6.0393E+26	1,622,402
33,093	4,670,029	4	504,363,132	3	845,275,249	3	6.0394E+26	4,670,029
33,094	3,183,724	4	794,339,138	3	845,278,722	3	6.0395E+26	1,591,862
33,095	3,825,990	4	730,764,090	3	845,543,790	3	6.0452E+26	3,825,990
33,096	1,289,041	4	844,321,855	3	845,610,896	3	6.0466E+26	1,289,041
33,097	2,558,582	4	825,142,695	3	845,611,351	3	6.0466E+26	1,279,291
33,098	4,497,983	4	580,239,807	3	845,620,804	3	6.0468E+26	4,497,983
33,099	4,554,543	4	558,690,608	3	845,626,817	3	6.0469E+26	1,518,181
33,100	4,945,339	4	187,922,882	3	845,652,969	3	6.0475E+26	4,945,339
33,101	4,936,344	4	223,780,928	3	845,760,272	3	6.0498E+26	1,645,448
33,102	3,677,336	4	750,176,544	3	845,787,280	3	6.0504E+26	3,677,336
33,103	4,935,485	4	229,006,504	3	845,942,129	3	6.0537E+26	987,097
33,104	4,960,095	4	48,797,887	3	845,956,012	3	6.0540E+26	47,239
33,105	4,890,221	4	322,754,586	3	846,008,233	3	6.0551E+26	4,890,221
33,106	4,244,235	4	655,026,935	3	846,017,510	3	6.0553E+26	1,414,745
33,107	4,452,896	4	596,688,064	3	846,050,240	3	6.0560E+26	4,452,896
33,108	4,456,907	4	595,511,343	3	846,126,652	3	6.0577E+26	342,839
33,109	4,862,800	4	359,847,200	3	846,127,200	3	6.0577E+26	4,862,800
33,110	4,941,272	4	213,710,014	3	846,192,830	3	6.0591E+26	1,235,318
33,111	4,949,558	4	183,133,646	3	846,374,418	3	6.0630E+26	4,949,558
33,112	4,755,016	4	456,481,536	3	846,392,848	3	6.0634E+26	4,755,016
33,113	20,172	6	813,819,168	3	4,962,312	4	6.0637E+26	20,172
33,114	4,385,836	4	618,402,876	3	846,466,348	3	6.0650E+26	4,385,836
33,115	2,659,449	4	822,656,224	3	846,591,265	3	6.0677E+26	886,483
33,116	4,922,073	4	270,714,015	3	846,596,556	3	6.0678E+26	4,922,073
33,117	2,332,854	4	832,828,878	3	846,826,002	3	6.0727E+26	2,332,854
33,118	4,666,086	4	510,936,417	3	846,894,609	3	6.0742E+26	2,333,043
33,119	3,125,295	4	800,075,520	3	846,954,945	3	6.0755E+26	3,125,295
33,120	3,720,177	4	746,515,518	3	846,960,297	3	6.0756E+26	1,240,059
33,121	4,749,381	4	462,273,084	3	846,972,945	3	6.0759E+26	1,583,127
33,122	4,020,672	4	702,277,376	3	847,021,568	3	6.0769E+26	1,340,224

## BealData0001

33,123	4,953,555	4	178,327,980	3	847,057,905	3	6.0777E+26	4,953,555
33,124	3,304,842	4	787,654,010	3	847,141,166	3	6.0795E+26	1,101,614
33,125	4,911,508	4	297,146,234	3	847,235,130	3	6.0815E+26	2,455,754
33,126	4,707,136	4	489,542,144	3	847,284,480	3	6.0826E+26	4,707,136
33,127	4,312,548	4	640,413,378	3	847,415,682	3	6.0854E+26	2,156,274
33,128	4,965,513	4	87,724,063	3	847,447,552	3	6.0861E+26	1,655,171
33,129	4,574,764	4	554,690,135	3	847,475,031	3	6.0867E+26	1,143,691
33,130	4,815,720	4	414,151,920	3	847,566,720	3	6.0887E+26	4,815,720
33,131	4,735,339	4	473,533,900	3	847,625,681	3	6.0899E+26	4,735,339
33,132	4,957,336	4	173,506,760	3	847,704,456	3	6.0916E+26	4,957,336
33,133	1,859,139	4	842,189,967	3	847,767,384	3	6.0930E+26	1,859,139
33,134	3,600,018	4	761,403,807	3	847,804,239	3	6.0938E+26	1,800,009
33,135	621,075	4	847,767,375	3	4,968,600	4	6.0945E+26	621,075
33,136	4,887,038	4	339,649,141	3	847,901,093	3	6.0959E+26	2,443,519
33,137	4,805,218	4	425,261,793	3	848,120,977	3	6.1006E+26	2,402,609
33,138	4,791,662	4	436,041,242	3	848,124,174	3	6.1007E+26	4,791,662
33,139	4,930,984	4	266,273,136	3	848,129,248	3	6.1008E+26	4,930,984
33,140	4,903,092	4	318,700,980	3	848,234,916	3	6.1031E+26	4,903,092
33,141	4,970,376	4	43,076,592	3	848,277,504	3	6.1040E+26	1,656,792
33,142	4,660,937	4	517,364,007	3	848,290,534	3	6.1043E+26	4,660,937
33,143	4,847,375	4	387,790,000	3	848,290,625	3	6.1043E+26	4,847,375
33,144	3,062,486	4	805,433,818	3	848,308,622	3	6.1047E+26	3,062,486
33,145	4,960,907	4	168,670,838	3	848,315,097	3	6.1048E+26	4,960,907
33,146	2,754,520	4	820,846,960	3	848,392,160	3	6.1065E+26	2,754,520
33,147	4,966,284	4	133,261,954	3	848,406,850	3	6.1068E+26	827,714
33,148	4,158,917	4	677,903,471	3	848,419,068	3	6.1070E+26	4,158,917
33,149	4,538,827	4	571,892,202	3	848,760,649	3	6.1144E+26	4,538,827
33,150	1,350,944	4	847,234,880	3	848,778,816	3	6.1148E+26	192,992
33,151	4,964,274	4	163,821,042	3	848,890,854	3	6.1172E+26	4,964,274
33,152	4,879,007	4	356,167,511	3	848,947,218	3	6.1185E+26	4,879,007
33,153	3,252,797	4	793,682,468	3	848,980,017	3	6.1192E+26	3,252,797
33,154	4,870,833	4	366,936,086	3	849,148,553	3	6.1228E+26	1,623,611
33,155	4,377,177	4	625,936,311	3	849,172,338	3	6.1233E+26	4,377,177
33,156	3,968,344	4	714,301,920	3	849,225,616	3	6.1245E+26	3,968,344
33,157	2,665,101	4	825,292,943	3	849,278,852	3	6.1256E+26	888,367
33,158	3,466,701	4	776,541,024	3	849,341,745	3	6.1270E+26	3,466,701
33,159	4,967,443	4	158,958,176	3	849,432,753	3	6.1290E+26	4,967,443
33,160	2,046,844	4	841,252,884	3	849,440,260	3	6.1291E+26	2,046,844
33,161	4,432,014	4	610,140,594	3	849,469,350	3	6.1298E+26	1,477,338
33,162	1,292,977	4	848,192,912	3	849,485,889	3	6.1301E+26	1,292,977
33,163	2,566,424	4	828,954,952	3	849,486,344	3	6.1301E+26	2,566,424
33,164	3,906,008	4	724,564,484	3	849,556,740	3	6.1316E+26	1,953,004
33,165	4,676,568	4	512,863,624	3	849,576,520	3	6.1321E+26	1,558,856
33,166	4,939,571	4	261,797,263	3	849,606,212	3	6.1327E+26	4,939,571
33,167	4,951,835	4	230,755,511	3	849,734,886	3	6.1355E+26	990,367
33,168	4,085,912	4	694,605,040	3	849,869,696	3	6.1384E+26	4,085,912
33,169	4,970,420	4	154,083,020	3	849,941,820	3	6.1400E+26	4,970,420
33,170	2,843,027	4	818,791,776	3	850,065,073	3	6.1427E+26	2,843,027
33,171	1,628,648	4	846,896,960	3	850,154,256	3	6.1446E+26	1,628,648

BealData0001

33,172	3,196,096	4	799,024,000	3	850,161,536	3	6.1448E+26	3,196,096	
33,173	213,954	5	549,790,462	3	850,181,878	3	6.1452E+26	71,318	
33,174	4,646,943	4	529,751,502	3	850,390,569	3	6.1497E+26	4,646,943	
33,175	4,915,573	4	314,596,672	3	850,394,129	3	6.1498E+26	4,915,573	
33,176	4,452,415	4	605,528,440	3	850,411,265	3	6.1502E+26	4,452,415	
33,177	4,973,211	4	149,196,330	3	850,419,081	3	6.1503E+26	4,973,211	
33,178	3,313,752	4	790,882,144	3	850,529,680	3	6.1527E+26	1,104,584	
33,179	3,650,425	4	759,288,400	3	850,549,025	3	6.1532E+26	3,650,425	
33,180	4,260,165	4	658,905,520	3	850,612,945	3	6.1545E+26	1,420,055	
33,181	4,573,989	4	562,600,647	3	850,761,954	3	6.1578E+26	4,573,989	
33,182	3,731,751	4	750,081,951	3	850,839,228	3	6.1595E+26	3,731,751	
33,183	4,975,822	4	144,298,838	3	850,865,562	3	6.1600E+26	4,975,822	
33,184	4,961,888	4	215,842,128	3	850,963,792	3	6.1622E+26	2,480,944	
33,185	4,192,146	4	674,935,506	3	851,005,638	3	6.1631E+26	4,192,146	
33,186	4,947,840	4	257,287,680	3	851,028,480	3	6.1636E+26	4,947,840	
33,187	2,924,532	4	815,944,428	3	851,038,812	3	6.1638E+26	2,924,532	
33,188	4,503,178	4	589,916,318	3	851,100,642	3	6.1651E+26	4,503,178	
33,189	4,782,377	4	454,325,815	3	851,263,106	3	6.1687E+26	4,782,377	
33,190	4,978,259	4	139,391,252	3	851,282,289	3	6.1691E+26	4,978,259	
33,191	4,034,556	4	706,047,300	3	851,291,316	3	6.1693E+26	4,034,556	
33,192	4,828,824	4	418,450,032	3	851,314,464	3	6.1698E+26	72,072	
33,193	4,589,488	4	557,622,792	3	851,350,024	3	6.1706E+26	2,294,744	
33,194	4,366,250	4	633,106,250	3	851,418,750	3	6.1721E+26	4,366,250	
33,195	4,837,651	4	411,200,335	3	851,426,576	3	6.1722E+26	4,837,651	
33,196	4,627,891	4	541,463,247	3	851,531,944	3	6.1745E+26	4,627,891	
33,197	4,704,698	4	503,402,686	3	851,550,338	3	6.1749E+26	4,704,698	
33,198	2,206,115	4	840,529,815	3	851,560,390	3	6.1751E+26	2,206,115	
33,199	4,866,336	4	384,440,544	3	851,608,800	3	6.1762E+26	4,866,336	
33,200	4,980,528	4	134,474,256	3	851,670,288	3	6.1775E+26	4,980,528	
33,201	4,603,625	4	552,435,000	3	851,670,625	3	6.1775E+26	4,603,625	
33,202	4,894,776	4	352,423,872	3	851,691,024	3	6.1780E+26	4,894,776	
33,203	4,145,230	4	686,035,565	3	851,844,765	3	6.1813E+26	2,072,615	
33,204	2,670,759	4	827,935,290	3	851,972,121	3	6.1841E+26	2,670,759	
33,205	4,763,772	4	469,414,764	3	851,982,300	3	6.1843E+26	366,444	
33,206	4,982,635	4	129,548,510	3	852,030,585	3	6.1854E+26	4,982,635	
33,207	4,963,686	4	226,674,994	3	852,099,430	3	6.1869E+26	1,654,562	
33,208		2	88	2	88	2	89	6.1897E+26	2
33,209		2	88	4	44	2	89	6.1897E+26	2
33,210		2	88	16	22	2	89	6.1897E+26	2
33,211		2	88	256	11	2	89	6.1897E+26	2
33,212		2	88	2,048	8	2	89	6.1897E+26	2
33,213		2	88	4,194,304	4	2	89	6.1897E+26	2
33,214		4	44	4	44	2	89	6.1897E+26	2
33,215		4	44	16	22	2	89	6.1897E+26	2
33,216		4	44	256	11	2	89	6.1897E+26	2
33,217		4	44	2,048	8	2	89	6.1897E+26	2
33,218		4	44	4,194,304	4	2	89	6.1897E+26	2
33,219		16	22	16	22	2	89	6.1897E+26	2
33,220		16	22	256	11	2	89	6.1897E+26	2

BealData0001

33,221	16	22	2,048	8	2	89	6.1897E+26	2
33,222	16	22	4,194,304	4	2	89	6.1897E+26	2
33,223	256	11	256	11	2	89	6.1897E+26	2
33,224	256	11	2,048	8	2	89	6.1897E+26	2
33,225	256	11	4,194,304	4	2	89	6.1897E+26	2
33,226	2,048	8	2,048	8	2	89	6.1897E+26	2
33,227	2,048	8	4,194,304	4	2	89	6.1897E+26	2
33,228	4,194,304	4	4,194,304	4	2	89	6.1897E+26	2
33,229	4,687,062	4	514,795,643	3	852,264,107	3	6.1905E+26	781,177
33,230	215,306	5	538,803,265	3	852,288,801	3	6.1910E+26	107,653
33,231	4,984,586	4	124,614,650	3	852,364,206	3	6.1926E+26	4,984,586
33,232	2,463,517	4	835,132,263	3	852,376,882	3	6.1929E+26	2,463,517
33,233	4,955,797	4	252,745,647	3	852,397,084	3	6.1934E+26	4,955,797
33,234	4,816,233	4	433,460,970	3	852,473,241	3	6.1950E+26	4,816,233
33,235	4,927,670	4	310,443,210	3	852,486,910	3	6.1953E+26	4,927,670
33,236	4,771,737	4	466,039,647	3	852,550,344	3	6.1967E+26	1,590,579
33,237	3,828,851	4	739,851,824	3	852,655,665	3	6.1990E+26	294,527
33,238	4,982,131	4	155,869,527	3	852,656,134	3	6.1990E+26	711,733
33,239	4,986,387	4	119,673,288	3	852,672,177	3	6.1994E+26	4,986,387
33,240	4,948,671	4	273,826,462	3	852,820,969	3	6.2026E+26	1,649,557
33,241	3,524,488	4	775,387,360	3	852,926,096	3	6.2049E+26	3,524,488
33,242	4,765,040	4	471,738,960	3	852,942,160	3	6.2052E+26	4,765,040
33,243	4,988,044	4	114,725,012	3	852,955,524	3	6.2055E+26	4,988,044
33,244	4,222,729	4	671,413,911	3	852,991,258	3	6.2063E+26	4,222,729
33,245	3,949,209	4	722,705,247	3	853,029,144	3	6.2071E+26	3,949,209
33,246	4,739,273	4	488,145,119	3	853,069,140	3	6.2080E+26	4,739,273
33,247	3,003,793	4	814,027,903	3	853,077,212	3	6.2082E+26	3,003,793
33,248	4,353,013	4	639,892,911	3	853,190,548	3	6.2107E+26	4,353,013
33,249	4,989,563	4	109,770,386	3	853,215,273	3	6.2112E+26	4,989,563
33,250	3,336,704	4	792,228,864	3	853,242,880	3	6.2118E+26	476,672
33,251	4,839,330	4	417,795,490	3	853,335,190	3	6.2138E+26	1,613,110
33,252	1,867,329	4	847,767,366	3	853,369,353	3	6.2146E+26	1,867,329
33,253	1,296,919	4	852,075,783	3	853,372,702	3	6.2146E+26	1,296,919
33,254	2,574,278	4	832,778,933	3	853,373,157	3	6.2147E+26	1,287,139
33,255	3,616,128	4	766,619,136	3	853,406,208	3	6.2154E+26	3,616,128
33,256	4,990,950	4	104,809,950	3	853,452,450	3	6.2164E+26	4,990,950
33,257	4,480,154	4	602,580,713	3	853,469,337	3	6.2168E+26	2,240,077
33,258	4,981,545	4	180,996,135	3	853,504,710	3	6.2175E+26	1,660,515
33,259	4,968,215	4	232,512,462	3	853,539,337	3	6.2183E+26	993,643
33,260	2,996,352	4	815,007,744	3	4,993,920	4	6.2197E+26	998,784
33,261	4,992,211	4	99,844,220	3	853,668,081	3	6.2211E+26	4,992,211
33,262	4,963,448	4	248,172,400	3	853,713,056	3	6.2221E+26	4,963,448
33,263	4,993,352	4	94,873,688	3	853,863,192	3	6.2254E+26	4,993,352
33,264	2,345,832	4	839,807,856	3	853,882,848	3	6.2258E+26	2,345,832
33,265	3,429,260	4	785,300,540	3	853,885,740	3	6.2259E+26	3,429,260
33,266	4,952,304	4	276,621,552	3	853,918,704	3	6.2266E+26	707,472
33,267	3,322,674	4	794,119,086	3	853,927,218	3	6.2268E+26	3,322,674
33,268	4,994,379	4	89,898,822	3	854,038,809	3	6.2292E+26	4,994,379
33,269	4,995,298	4	84,920,066	3	854,195,958	3	6.2326E+26	4,995,298

## BealData0001

33,270	3,574,223	4	772,032,168	3	854,239,297	3	6.2336E+26	3,574,223
33,271	4,928,832	4	322,017,024	3	854,330,880	3	6.2356E+26	1,642,944
33,272	4,996,115	4	79,937,840	3	854,335,665	3	6.2357E+26	4,996,115
33,273	4,910,113	4	348,618,023	3	854,359,662	3	6.2362E+26	4,910,113
33,274	4,449,816	4	614,074,608	3	854,364,672	3	6.2363E+26	4,449,816
33,275	4,250,708	4	667,361,156	3	854,392,308	3	6.2369E+26	4,250,708
33,276	3,780,784	4	748,595,232	3	854,457,184	3	6.2384E+26	3,780,784
33,277	4,996,836	4	74,952,540	3	854,458,956	3	6.2384E+26	4,996,836
33,278	4,337,424	4	646,276,176	3	854,472,528	3	6.2387E+26	4,337,424
33,279	4,939,389	4	306,242,118	3	854,514,297	3	6.2396E+26	4,939,389
33,280	4,128,111	4	693,522,648	3	854,518,977	3	6.2397E+26	4,128,111
33,281	4,997,467	4	69,964,538	3	854,566,857	3	6.2408E+26	4,997,467
33,282	4,998,014	4	64,974,182	3	854,660,394	3	6.2428E+26	4,998,014
33,283	2,676,423	4	830,583,271	3	854,671,078	3	6.2431E+26	892,141
33,284	3,743,343	4	753,659,724	3	854,729,985	3	6.2443E+26	1,247,781
33,285	4,998,483	4	59,981,796	3	854,740,593	3	6.2446E+26	4,998,483
33,286	4,998,880	4	54,987,680	3	854,808,480	3	6.2461E+26	4,998,880
33,287	4,884,823	4	381,016,194	3	854,844,025	3	6.2468E+26	4,884,823
33,288	4,999,211	4	49,992,110	3	854,865,081	3	6.2473E+26	4,999,211
33,289	4,999,482	4	44,995,338	3	854,911,422	3	6.2483E+26	4,999,482
33,290	4,547,520	4	582,082,560	3	854,933,760	3	6.2488E+26	4,547,520
33,291	4,994,796	4	135,691,958	3	854,942,582	3	6.2490E+26	832,466
33,292	4,999,699	4	39,997,592	3	854,948,529	3	6.2491E+26	4,999,699
33,293	4,697,568	4	516,732,480	3	854,957,376	3	6.2493E+26	4,697,568
33,294	4,970,799	4	243,569,151	3	854,977,428	3	6.2498E+26	4,970,799
33,295	4,999,868	4	34,999,076	3	854,977,428	3	6.2498E+26	4,999,868
33,296	4,999,995	4	29,999,970	3	854,999,145	3	6.2502E+26	4,999,995
33,297	5,000,086	4	25,000,430	3	855,014,706	3	6.2506E+26	5,000,086
33,298	5,000,147	4	20,000,588	3	855,025,137	3	6.2508E+26	5,000,147
33,299	5,000,184	4	15,000,552	3	855,031,464	3	6.2510E+26	5,000,184
33,300	5,000,203	4	10,000,406	3	855,034,713	3	6.2510E+26	5,000,203
33,301	5,000,210	4	5,000,210	3	855,035,910	3	6.2511E+26	5,000,210
33,302	1,634,906	4	851,786,026	3	855,055,838	3	6.2515E+26	1,634,906
33,303	3,208,492	4	803,727,246	3	855,063,118	3	6.2516E+26	1,604,246
33,304	4,895,583	4	370,432,447	3	855,095,164	3	6.2524E+26	1,631,861
33,305	4,999,680	4	83,804,160	3	855,183,360	3	6.2543E+26	238,080
33,306	4,859,072	4	408,162,048	3	855,196,672	3	6.2546E+26	4,859,072
33,307	4,276,125	4	662,799,375	3	855,225,000	3	6.2552E+26	4,276,125
33,308	4,604,236	4	560,565,733	3	855,236,837	3	6.2555E+26	1,151,059
33,309	4,319,441	4	652,235,591	3	855,249,318	3	6.2557E+26	4,319,441
33,310	3,381,373	4	791,241,282	3	855,487,369	3	6.2610E+26	3,381,373
33,311	4,299,022	4	657,750,366	3	855,505,378	3	6.2614E+26	4,299,022
33,312	4,048,464	4	709,830,688	3	855,575,392	3	6.2629E+26	1,349,488
33,313	2,056,768	4	847,388,416	3	855,615,488	3	6.2638E+26	2,056,768
33,314	3,925,376	4	730,119,936	3	855,731,968	3	6.2663E+26	3,925,376
33,315	92,352	5	852,669,440	3	855,738,368	3	6.2665E+26	2,368
33,316	4,982,552	4	217,986,650	3	855,753,306	3	6.2668E+26	1,245,638
33,317	4,593,477	4	566,528,830	3	855,917,881	3	6.2704E+26	1,531,159
33,318	4,809,168	4	452,061,792	3	856,031,904	3	6.2729E+26	4,809,168



BealData0001

33,319	4,977,856	4	238,937,088	3	856,191,232	3	6.2764E+26	4,977,856
33,320	4,506,363	4	599,346,279	3	856,208,970	3	6.2768E+26	4,506,363
33,321	4,950,736	4	301,994,896	3	856,477,328	3	6.2827E+26	4,950,736
33,322	3,149,055	4	809,307,135	3	856,542,960	3	6.2842E+26	3,149,055
33,323	3,824,549	4	745,787,055	3	856,698,976	3	6.2876E+26	3,824,549
33,324	4,840,264	4	430,783,496	3	856,726,728	3	6.2882E+26	4,840,264
33,325	2,772,730	4	829,046,270	3	856,773,570	3	6.2892E+26	2,772,730
33,326	4,925,024	4	344,751,680	3	856,954,176	3	6.2932E+26	4,925,024
33,327	4,023,845	4	716,244,410	3	857,078,985	3	6.2960E+26	4,023,845
33,328	227,695	5	2,049,255	4	5,009,290	4	6.2966E+26	227,695
33,329	1,300,867	4	855,970,486	3	857,271,353	3	6.3002E+26	1,300,867
33,330	2,582,144	4	836,614,656	3	857,271,808	3	6.3002E+26	2,582,144
33,331	3,896,731	4	736,482,159	3	857,280,820	3	6.3004E+26	3,896,731
33,332	3,711,266	4	760,809,530	3	857,302,446	3	6.3009E+26	3,711,266
33,333	3,331,608	4	797,364,848	3	857,333,792	3	6.3016E+26	1,110,536
33,334	4,984,625	4	234,277,375	3	857,355,500	3	6.3021E+26	4,984,625
33,335	2,682,093	4	833,236,892	3	857,375,729	3	6.3025E+26	894,031
33,336	4,999,462	4	177,480,901	3	857,407,733	3	6.3032E+26	2,499,731
33,337	4,685,590	4	529,471,670	3	857,462,970	3	6.3044E+26	4,685,590
33,338	4,083,283	4	706,407,959	3	857,489,430	3	6.3050E+26	4,083,283
33,339	4,586,078	4	573,259,750	3	857,596,586	3	6.3074E+26	4,586,078
33,340	3,863,160	4	741,726,720	3	857,621,520	3	6.3079E+26	3,863,160
33,341	4,708,086	4	518,674,141	3	857,656,333	3	6.3087E+26	784,681
33,342	3,085,208	4	814,494,912	3	857,687,824	3	6.3094E+26	3,085,208
33,343	4,738,725	4	502,304,850	3	857,709,225	3	6.3099E+26	4,738,725
33,344	4,445,057	4	622,307,980	3	857,896,001	3	6.3140E+26	4,445,057
33,345	4,902,842	4	377,518,834	3	857,997,350	3	6.3162E+26	4,902,842
33,346	4,794,147	4	469,826,406	3	858,152,313	3	6.3197E+26	4,794,147
33,347	5,009,088	4	136,915,072	3	858,223,744	3	6.3212E+26	1,669,696
33,348	2,217,635	4	847,136,570	3	858,224,745	3	6.3213E+26	2,217,635
33,349	4,961,717	4	297,703,020	3	858,377,041	3	6.3246E+26	4,961,717
33,350	4,991,112	4	229,591,152	3	858,471,264	3	6.3267E+26	4,991,112
33,351	4,167,520	4	691,808,320	3	858,509,120	3	6.3275E+26	4,167,520
33,352	3,754,953	4	757,248,855	3	858,632,586	3	6.3303E+26	1,251,651
33,353	1,451,112	4	856,676,992	3	858,686,224	3	6.3315E+26	37,208
33,354	2,862,431	4	827,242,559	3	858,729,300	3	6.3324E+26	2,862,431
33,355	4,770,792	4	486,620,784	3	858,742,560	3	6.3327E+26	4,770,792
33,356	2,964,248	4	822,367,088	3	858,784,992	3	6.3336E+26	423,464
33,357	4,879,989	4	405,039,087	3	858,878,064	3	6.3357E+26	4,879,989
33,358	3,278,603	4	803,257,735	3	858,993,986	3	6.3383E+26	3,278,603
33,359	1,875,537	4	853,369,335	3	858,995,946	3	6.3383E+26	1,875,537
33,360	4,668,608	4	541,558,528	3	859,023,872	3	6.3389E+26	4,668,608
33,361	3,632,274	4	771,858,225	3	859,032,801	3	6.3391E+26	1,816,137
33,362	4,975,347	4	276,960,983	3	859,076,582	3	6.3401E+26	1,658,449
33,363	4,863,000	4	421,460,000	3	859,130,000	3	6.3413E+26	1,621,000
33,364	4,619,008	4	563,518,976	3	859,135,488	3	6.3414E+26	4,619,008
33,365	4,467,654	4	618,025,470	3	859,278,786	3	6.3446E+26	1,489,218
33,366	223,074	5	3,011,499	4	5,019,165	4	6.3464E+26	111,537
33,367	2,426,914	4	843,525,966	3	859,474,258	3	6.3489E+26	346,702

## BealData0001

33,368	4,939,515	4	340,826,535	3	859,475,610	3	6.3489E+26	4,939,515
33,369	4,997,323	4	224,879,535	3	859,539,556	3	6.3503E+26	4,997,323
33,370	4,646,466	4	552,929,454	3	859,596,210	3	6.3516E+26	4,646,466
33,371	2,477,923	4	842,493,820	3	859,839,281	3	6.3570E+26	2,477,923
33,372	4,292,115	4	666,708,530	3	859,853,705	3	6.3573E+26	1,430,705
33,373	4,062,396	4	713,627,564	3	859,873,820	3	6.3578E+26	1,354,132
33,374	2,945,088	4	824,624,640	3	859,965,696	3	6.3598E+26	2,945,088
33,375	1,641,176	4	856,693,872	3	859,976,224	3	6.3600E+26	1,641,176
33,376	3,220,912	4	808,448,912	3	859,983,504	3	6.3602E+26	3,220,912
33,377	5,009,625	4	183,686,250	3	859,985,625	3	6.3602E+26	1,669,875
33,378	2,687,769	4	835,896,159	3	860,086,080	3	6.3625E+26	2,687,769
33,379	3,496,311	4	786,669,975	3	860,092,506	3	6.3626E+26	3,496,311
33,380	4,818,905	4	459,490,535	3	860,095,110	3	6.3627E+26	52,955
33,381	4,972,338	4	293,367,942	3	860,214,474	3	6.3653E+26	4,972,338
33,382	4,718,616	4	520,620,632	3	860,360,984	3	6.3686E+26	1,572,872
33,383	4,954,644	4	325,354,956	3	860,456,508	3	6.3707E+26	1,651,548
33,384	4,988,250	4	261,883,125	3	860,473,125	3	6.3711E+26	2,494,125
33,385	4,902,984	4	389,787,228	3	860,473,692	3	6.3711E+26	2,451,492
33,386	5,003,264	4	220,143,616	3	860,561,408	3	6.3730E+26	5,003,264
33,387	5,023,347	4	92,094,695	3	860,666,786	3	6.3754E+26	1,674,449
33,388	4,835,395	4	449,691,735	3	860,700,310	3	6.3761E+26	4,835,395
33,389	3,340,554	4	800,619,442	3	860,749,414	3	6.3772E+26	1,113,518
33,390	4,554,269	4	592,054,970	3	860,756,841	3	6.3774E+26	4,554,269
33,391	4,863,761	4	428,010,968	3	860,885,697	3	6.3802E+26	4,863,761
33,392	4,507,496	4	608,511,960	3	860,931,736	3	6.3813E+26	4,507,496
33,393	2,358,846	4	846,825,714	3	860,978,790	3	6.3823E+26	2,358,846
33,394	4,438,096	4	630,209,632	3	860,990,624	3	6.3826E+26	4,438,096
33,395	4,920,399	4	373,950,324	3	861,069,825	3	6.3843E+26	4,920,399
33,396	4,613,007	4	570,475,199	3	861,094,640	3	6.3849E+26	1,537,669
33,397	1,304,821	4	859,877,039	3	861,181,860	3	6.3868E+26	1,304,821
33,398	2,590,022	4	840,462,139	3	861,182,315	3	6.3868E+26	1,295,011
33,399	5,001,065	4	236,050,268	3	861,183,393	3	6.3869E+26	1,000,213
33,400	4,798,460	4	477,446,770	3	861,323,570	3	6.3900E+26	2,399,230
33,401	4,733,539	4	515,955,751	3	861,504,098	3	6.3940E+26	4,733,539
33,402	5,023,404	4	138,143,610	3	861,513,786	3	6.3942E+26	2,511,702
33,403	5,008,941	4	215,384,463	3	861,537,852	3	6.3947E+26	5,008,941
33,404	4,362,372	4	652,174,614	3	861,568,470	3	6.3954E+26	2,181,186
33,405	5,028,696	4	46,934,496	3	861,583,248	3	6.3958E+26	1,676,232
33,406	6,734	7	226,733,780	3	861,588,364	3	6.3959E+26	6,734
33,407	5,029,509	4	1,676,503	3	861,722,542	3	6.3989E+26	1,676,503
33,408	2,066,716	4	853,553,708	3	861,820,572	3	6.4010E+26	2,066,716
33,409	4,008,634	4	725,562,754	3	861,856,310	3	6.4018E+26	4,008,634
33,410	4,204,181	4	689,485,684	3	861,857,105	3	6.4019E+26	4,204,181
33,411	4,953,592	4	336,844,256	3	861,925,008	3	6.4034E+26	4,953,592
33,412	3,944,792	4	735,703,708	3	861,937,052	3	6.4036E+26	1,972,396
33,413	3,683,575	4	769,867,175	3	861,956,550	3	6.4041E+26	3,683,575
33,414	4,982,605	4	288,991,090	3	861,990,665	3	6.4048E+26	4,982,605
33,415	3,025,477	4	822,929,744	3	862,260,945	3	6.4109E+26	3,025,477
33,416	5,014,360	4	210,603,120	3	862,469,920	3	6.4155E+26	5,014,360

BealData0001

33,417	4,900,408	4	401,833,456	3	862,471,808	3	6.4156E+26	4,900,408
33,418	3,766,581	4	760,849,362	3	862,547,049	3	6.4172E+26	3,766,581
33,419	4,822,608	4	465,840,968	3	862,672,712	3	6.4200E+26	114,824
33,420	2,693,451	4	838,561,078	3	862,802,137	3	6.4229E+26	897,817
33,421	4,129,118	4	706,079,178	3	862,985,662	3	6.4270E+26	4,129,118
33,422	4,633,804	4	566,482,539	3	863,045,995	3	6.4284E+26	1,158,451
33,423	4,016,873	4	725,906,335	3	863,053,856	3	6.4286E+26	573,839
33,424	4,729,158	4	522,571,959	3	863,071,335	3	6.4290E+26	2,364,579
33,425	4,811,200	4	475,160,320	3	863,160,320	3	6.4309E+26	31,040
33,426	4,822,666	4	467,798,602	3	863,257,214	3	6.4331E+26	4,822,666
33,427	5,019,527	4	205,800,607	3	863,358,644	3	6.4354E+26	5,019,527
33,428	4,428,891	4	637,760,304	3	863,633,745	3	6.4415E+26	4,428,891
33,429	4,992,524	4	284,573,868	3	863,706,652	3	6.4432E+26	4,992,524
33,430	4,772,116	4	501,072,180	3	863,752,996	3	6.4442E+26	4,772,116
33,431	4,816,611	4	473,633,415	3	863,778,906	3	6.4448E+26	1,605,537
33,432	5,036,786	4	98,217,327	3	863,808,799	3	6.4454E+26	2,518,393
33,433	3,555,046	4	785,665,166	3	863,876,178	3	6.4470E+26	3,555,046
33,434	4,937,500	4	370,312,500	3	864,062,500	3	6.4511E+26	4,937,500
33,435	4,596,289	4	583,728,703	3	864,102,332	3	6.4520E+26	4,596,289
33,436	720,000	4	864,000,000	3	5,040,000	4	6.4524E+26	720,000
33,437	3,349,512	4	803,882,880	3	864,174,096	3	6.4536E+26	3,349,512
33,438	4,076,352	4	717,437,952	3	864,186,624	3	6.4539E+26	4,076,352
33,439	4,092,928	4	714,508,288	3	864,192,512	3	6.4540E+26	584,704
33,440	5,024,448	4	200,977,920	3	864,205,056	3	6.4543E+26	5,024,448
33,441	4,485,528	4	621,993,216	3	864,211,728	3	6.4545E+26	1,495,176
33,442	4,967,261	4	332,806,487	3	864,303,414	3	6.4565E+26	4,967,261
33,443	4,801,699	4	484,971,599	3	864,305,820	3	6.4566E+26	4,801,699
33,444	4,705,848	4	537,661,808	3	864,382,112	3	6.4583E+26	74,696
33,445	4,723,559	4	529,038,608	3	864,411,297	3	6.4589E+26	4,723,559
33,446	4,312,728	4	669,498,088	3	864,473,512	3	6.4603E+26	11,144
33,447	4,308,135	4	670,633,015	3	864,499,090	3	6.4609E+26	1,436,045
33,448	3,458,000	4	795,340,000	3	864,500,000	3	6.4609E+26	3,458,000
33,449	4,238,136	4	686,578,032	3	864,579,744	3	6.4627E+26	4,238,136
33,450	1,883,763	4	858,995,928	3	864,647,217	3	6.4642E+26	1,883,763
33,451	3,648,456	4	777,121,128	3	864,684,072	3	6.4651E+26	3,648,456
33,452	5,037,744	4	139,377,584	3	864,812,720	3	6.4679E+26	1,679,248
33,453	5,042,680	4	57,990,820	3	864,819,620	3	6.4681E+26	2,521,340
33,454	5,018,622	4	232,529,486	3	864,875,858	3	6.4694E+26	1,672,874
33,455	1,647,458	4	861,620,534	3	864,915,450	3	6.4702E+26	1,647,458
33,456	3,233,356	4	813,189,034	3	864,922,730	3	6.4704E+26	1,616,678
33,457	2,229,185	4	853,777,855	3	864,923,780	3	6.4704E+26	2,229,185
33,458	4,886,730	4	425,145,510	3	864,951,210	3	6.4711E+26	4,886,730
33,459	189,945	5	736,796,655	3	865,009,530	3	6.4724E+26	189,945
33,460	5,029,129	4	196,136,031	3	865,010,188	3	6.4724E+26	5,029,129
33,461	5,017,535	4	237,831,159	3	865,023,034	3	6.4727E+26	1,003,507
33,462	5,044,158	4	17,654,553	3	865,073,097	3	6.4738E+26	2,522,079
33,463	1,308,781	4	863,795,460	3	865,104,241	3	6.4745E+26	1,308,781
33,464	2,597,912	4	844,321,400	3	865,104,696	3	6.4745E+26	2,597,912
33,465	4,189,870	4	697,613,355	3	865,208,155	3	6.4768E+26	2,094,935

BealData0001

33,466	2,791,000	4	837,300,000	3	865,210,000	3	6.4769E+26	2,791,000
33,467	4,506,535	4	617,395,295	3	865,254,720	3	6.4779E+26	4,506,535
33,468	4,861,064	4	447,217,888	3	865,269,392	3	6.4782E+26	4,861,064
33,469	5,038,416	4	153,140,112	3	865,359,504	3	6.4802E+26	46,224
33,470	5,002,101	4	280,117,656	3	865,363,473	3	6.4803E+26	5,002,101
33,471	3,605,687	4	782,434,079	3	865,364,880	3	6.4803E+26	3,605,687
33,472	5,024,024	4	222,313,062	3	865,388,134	3	6.4809E+26	1,256,006
33,473	4,875,442	4	436,352,059	3	865,390,955	3	6.4809E+26	2,437,721
33,474	2,699,139	4	841,231,655	3	865,523,906	3	6.4839E+26	899,713
33,475	3,988,809	4	733,940,856	3	865,571,553	3	6.4850E+26	3,988,809
33,476	5,033,576	4	191,275,888	3	865,775,072	3	6.4896E+26	5,033,576
33,477	4,739,712	4	524,528,128	3	865,787,392	3	6.4898E+26	1,579,904
33,478	4,990,132	4	306,893,118	3	865,787,902	3	6.4898E+26	2,495,066
33,479	4,417,400	4	644,940,400	3	865,810,400	3	6.4904E+26	4,417,400
33,480	3,409,189	4	801,159,415	3	865,934,006	3	6.4931E+26	3,409,189
33,481	4,244,832	4	4,244,832	4	865,945,728	3	6.4934E+26	4,244,832
33,482	4,920,335	4	398,547,135	3	865,978,960	3	6.4941E+26	4,920,335
33,483	4,963,166	4	349,903,203	3	866,072,467	3	6.4962E+26	2,481,583
33,484	3,172,905	4	818,609,490	3	866,203,065	3	6.4992E+26	3,172,905
33,485	4,559,032	4	601,792,224	3	866,216,080	3	6.4995E+26	4,559,032
33,486	4,632,579	4	574,439,796	3	866,292,273	3	6.5012E+26	4,632,579
33,487	3,816,484	4	759,480,316	3	866,341,868	3	6.5023E+26	3,816,484
33,488	4,708,629	4	541,492,335	3	866,387,736	3	6.5033E+26	4,708,629
33,489	3,778,227	4	764,461,263	3	866,473,392	3	6.5053E+26	1,259,409
33,490	5,037,795	4	186,398,415	3	866,500,740	3	6.5059E+26	5,037,795
33,491	4,980,528	4	328,714,848	3	866,611,872	3	6.5084E+26	4,980,528
33,492	4,269,427	4	683,108,320	3	866,693,681	3	6.5102E+26	4,269,427
33,493	5,011,342	4	275,623,810	3	866,962,166	3	6.5163E+26	5,011,342
33,494	4,648,624	4	569,456,440	3	866,968,376	3	6.5164E+26	2,324,312
33,495	4,954,151	4	366,607,174	3	866,976,425	3	6.5166E+26	4,954,151
33,496	4,945,281	4	377,489,783	3	867,072,602	3	6.5188E+26	1,648,427
33,497	3,108,014	4	823,623,710	3	867,135,906	3	6.5202E+26	3,108,014
33,498	5,041,792	4	181,504,512	3	867,188,224	3	6.5214E+26	5,041,792
33,499	5,052,417	4	94,311,784	3	867,331,585	3	6.5246E+26	1,684,139
33,500	2,492,371	4	849,898,511	3	867,345,108	3	6.5249E+26	2,492,371
33,501	4,663,295	4	564,258,695	3	867,372,870	3	6.5256E+26	4,663,295
33,502	4,688,593	4	553,253,974	3	867,389,705	3	6.5259E+26	4,688,593
33,503	2,881,901	4	835,751,290	3	867,452,201	3	6.5273E+26	2,881,901
33,504	4,403,581	4	651,729,988	3	867,505,457	3	6.5285E+26	4,403,581
33,505	3,358,482	4	807,155,174	3	867,607,850	3	6.5309E+26	1,119,494
33,506	4,773,342	4	511,656,802	3	867,611,734	3	6.5309E+26	227,302
33,507	4,172,103	4	705,085,407	3	867,797,424	3	6.5351E+26	4,172,103
33,508	5,045,573	4	176,595,055	3	867,838,556	3	6.5361E+26	5,045,573
33,509	4,768,856	4	515,036,448	3	867,931,792	3	6.5382E+26	4,768,856
33,510	2,076,688	4	859,748,832	3	868,055,584	3	6.5410E+26	2,076,688
33,511	2,371,896	4	853,882,560	3	868,113,936	3	6.5423E+26	2,371,896
33,512	5,052,108	4	140,617,006	3	868,120,558	3	6.5424E+26	842,018
33,513	3,964,256	4	741,315,872	3	868,172,064	3	6.5436E+26	3,964,256
33,514	4,298,096	4	679,099,168	3	868,215,392	3	6.5446E+26	4,298,096

## BealData0001

33,515	2,704,833	4	843,907,896	3	868,251,393	3	6.5454E+26	2,704,833
33,516	4,850,603	4	465,657,888	3	868,257,937	3	6.5456E+26	4,850,603
33,517	5,058,018	4	48,894,174	3	868,293,090	3	6.5463E+26	1,686,006
33,518	4,534,922	4	614,481,931	3	868,437,563	3	6.5496E+26	2,267,461
33,519	5,058,921	4	3,372,614	3	868,448,105	3	6.5499E+26	1,686,307
33,520	5,049,144	4	171,670,896	3	868,452,768	3	6.5500E+26	5,049,144
33,521	5,020,253	4	271,093,662	3	868,503,769	3	6.5511E+26	5,020,253
33,522	4,750,278	4	526,489,145	3	868,509,161	3	6.5512E+26	791,713
33,523	4,090,332	4	721,261,876	3	868,513,828	3	6.5513E+26	1,363,444
33,524	4,387,392	4	658,108,800	3	868,703,616	3	6.5556E+26	4,387,392
33,525	3,861,089	4	756,773,444	3	868,745,025	3	6.5566E+26	3,861,089
33,526	3,401,153	4	805,101,503	3	868,751,652	3	6.5567E+26	485,879
33,527	4,993,399	4	324,570,935	3	868,851,426	3	6.5590E+26	4,993,399
33,528	5,034,035	4	239,620,066	3	868,874,441	3	6.5595E+26	1,006,807
33,529	3,745,352	4	771,542,512	3	868,921,664	3	6.5606E+26	3,745,352
33,530	4,909,177	4	422,189,222	3	868,924,329	3	6.5606E+26	4,909,177
33,531	2,965,716	4	833,366,196	3	868,954,788	3	6.5613E+26	2,965,716
33,532	5,052,511	4	166,732,863	3	869,031,892	3	6.5631E+26	5,052,511
33,533	1,312,747	4	867,725,767	3	869,038,514	3	6.5632E+26	1,312,747
33,534	2,605,814	4	848,192,457	3	869,038,969	3	6.5632E+26	1,302,907
33,535	3,304,511	4	812,909,706	3	869,086,393	3	6.5643E+26	3,304,511
33,536	4,324,185	4	674,572,860	3	869,161,185	3	6.5660E+26	4,324,185
33,537	4,503,438	4	625,977,882	3	869,163,534	3	6.5661E+26	4,503,438
33,538	4,368,791	4	664,056,232	3	869,389,409	3	6.5712E+26	4,368,791
33,539	4,939,776	4	395,182,080	3	869,400,576	3	6.5714E+26	4,939,776
33,540	4,839,129	4	477,460,728	3	869,430,177	3	6.5721E+26	1,613,043
33,541	5,015,458	4	290,538,317	3	869,465,469	3	6.5729E+26	358,247
33,542	230,160	5	1,841,280	4	5,063,520	4	6.5737E+26	230,160
33,543	4,347,736	4	669,551,344	3	869,547,200	3	6.5748E+26	4,347,736
33,544	5,055,680	4	161,781,760	3	869,576,960	3	6.5754E+26	5,055,680
33,545	3,934,861	4	747,623,590	3	869,604,281	3	6.5760E+26	3,934,861
33,546	4,804,877	4	499,707,208	3	869,682,737	3	6.5778E+26	4,804,877
33,547	4,886,181	4	444,642,471	3	869,740,218	3	6.5791E+26	4,886,181
33,548	4,832,000	4	483,200,000	3	869,760,000	3	6.5796E+26	4,832,000
33,549	4,970,358	4	362,836,134	3	869,812,650	3	6.5808E+26	4,970,358
33,550	3,900,510	4	752,798,430	3	869,813,730	3	6.5808E+26	3,900,510
33,551	1,653,752	4	866,566,048	3	869,873,552	3	6.5822E+26	1,653,752
33,552	3,245,824	4	817,947,648	3	869,880,832	3	6.5823E+26	3,245,824
33,553	4,065,005	4	727,635,895	3	869,911,070	3	6.5830E+26	4,065,005
33,554	5,028,840	4	266,528,520	3	869,989,320	3	6.5848E+26	5,028,840
33,555	5,058,657	4	156,818,367	3	870,089,004	3	6.5871E+26	5,058,657
33,556	5,044,832	4	224,495,024	3	870,233,520	3	6.5903E+26	2,522,416
33,557	4,604,580	4	593,990,820	3	870,265,620	3	6.5911E+26	4,604,580
33,558	1,892,007	4	864,647,199	3	870,323,220	3	6.5924E+26	1,892,007
33,559	3,664,674	4	782,407,899	3	870,360,075	3	6.5932E+26	1,832,337
33,560	3,789,891	4	768,084,576	3	870,411,633	3	6.5944E+26	1,263,297
33,561	230,048	5	248,451,840	3	870,501,632	3	6.5964E+26	230,048
33,562	4,125,907	4	717,907,818	3	870,566,377	3	6.5979E+26	4,125,907
33,563	5,061,448	4	151,843,440	3	870,569,056	3	6.5980E+26	5,061,448

## BealData0001

33,564	4,910,520	4	428,852,080	3	870,798,880	3	6.6032E+26	1,636,840
33,565	4,663,468	4	572,440,697	3	870,902,649	3	6.6055E+26	1,165,867
33,566	3,526,047	4	796,886,622	3	870,933,609	3	6.6063E+26	3,526,047
33,567	2,710,533	4	846,589,807	3	870,984,604	3	6.6074E+26	903,511
33,568	5,064,059	4	146,857,711	3	871,018,148	3	6.6082E+26	5,064,059
33,569	5,005,880	4	320,376,320	3	871,023,120	3	6.6083E+26	5,005,880
33,570	3,367,464	4	810,436,336	3	871,050,688	3	6.6089E+26	1,122,488
33,571	4,760,856	4	528,455,016	3	871,236,648	3	6.6132E+26	4,760,856
33,572	4,561,767	4	611,276,778	3	871,297,497	3	6.6145E+26	4,561,767
33,573	5,046,216	4	235,490,080	3	871,313,296	3	6.6149E+26	1,682,072
33,574	5,037,109	4	261,929,668	3	871,419,857	3	6.6173E+26	5,037,109
33,575	5,066,496	4	141,861,888	3	871,437,312	3	6.6177E+26	5,066,496
33,576	3,047,239	4	831,896,247	3	871,510,354	3	6.6194E+26	3,047,239
33,577	4,652,193	4	578,422,663	3	871,510,822	3	6.6194E+26	1,550,731
33,578	2,240,765	4	860,453,760	3	871,657,585	3	6.6227E+26	2,240,765
33,579	5,028,933	4	283,296,559	3	871,681,720	3	6.6233E+26	1,676,311
33,580	5,068,765	4	136,856,655	3	871,827,580	3	6.6266E+26	5,068,765
33,581	4,212,280	4	703,450,760	3	871,941,960	3	6.6292E+26	4,212,280
33,582	5,070,872	4	131,842,672	3	872,189,984	3	6.6349E+26	5,070,872
33,583	5,072,823	4	126,820,575	3	872,525,556	3	6.6425E+26	5,072,823
33,584	4,986,127	4	359,001,144	3	872,572,225	3	6.6436E+26	4,986,127
33,585	4,498,163	4	634,240,983	3	872,643,622	3	6.6452E+26	4,498,163
33,586	5,050,565	4	241,417,007	3	872,737,632	3	6.6474E+26	1,010,113
33,587	4,958,737	4	391,740,223	3	872,737,712	3	6.6474E+26	4,958,737
33,588	5,045,066	4	257,298,366	3	872,796,418	3	6.6487E+26	5,045,066
33,589	5,006,484	4	332,096,772	3	872,797,044	3	6.6487E+26	1,668,828
33,590	4,931,108	4	419,144,180	3	872,806,116	3	6.6490E+26	4,931,108
33,591	5,074,624	4	121,790,976	3	872,835,328	3	6.6496E+26	5,074,624
33,592	4,104,336	4	725,099,360	3	872,855,456	3	6.6501E+26	1,368,112
33,593	1,316,719	4	871,667,978	3	872,984,697	3	6.6530E+26	1,316,719
33,594	2,613,728	4	852,075,328	3	872,985,152	3	6.6530E+26	2,613,728
33,595	5,066,055	4	189,132,720	3	873,050,145	3	6.6545E+26	1,688,685
33,596	4,970,229	4	381,050,890	3	873,103,561	3	6.6558E+26	1,656,743
33,597	5,076,281	4	116,754,463	3	873,120,332	3	6.6561E+26	5,076,281
33,598	4,644,296	4	585,181,296	3	873,127,648	3	6.6563E+26	4,644,296
33,599	5,017,977	4	316,132,551	3	873,127,998	3	6.6563E+26	5,017,977
33,600	4,877,964	4	463,406,580	3	873,155,556	3	6.6569E+26	4,877,964
33,601	5,077,800	4	111,711,600	3	873,381,600	3	6.6621E+26	5,077,800
33,602	4,899,097	4	448,617,311	3	873,439,008	3	6.6634E+26	699,871
33,603	3,716,875	4	780,543,750	3	873,465,625	3	6.6640E+26	3,716,875
33,604	5,079,187	4	106,662,927	3	873,620,164	3	6.6676E+26	5,079,187
33,605	4,747,960	4	541,267,440	3	873,624,640	3	6.6677E+26	4,747,960
33,606	2,809,330	4	845,608,330	3	873,701,630	3	6.6694E+26	2,809,330
33,607	2,716,239	4	849,277,394	3	873,723,545	3	6.6699E+26	905,413
33,608	5,080,448	4	101,608,960	3	873,837,056	3	6.6725E+26	5,080,448
33,609	4,340,265	4	678,528,095	3	873,840,020	3	6.6726E+26	1,446,755
33,610	4,771,446	4	530,425,747	3	873,969,859	3	6.6756E+26	795,241
33,611	5,081,589	4	96,550,191	3	874,033,308	3	6.6770E+26	5,081,589
33,612	4,910,752	4	441,967,680	3	874,113,856	3	6.6789E+26	4,910,752

BealData0001

33,613	5,052,717	4	252,635,850	3	874,120,041	3	6.6790E+26	5,052,717
33,614	4,521,384	4	629,979,504	3	874,134,240	3	6.6794E+26	1,507,128
33,615	5,082,616	4	91,487,088	3	874,209,952	3	6.6811E+26	5,082,616
33,616	4,803,525	4	513,977,175	3	874,241,550	3	6.6818E+26	4,803,525
33,617	2,086,684	4	865,973,860	3	874,320,596	3	6.6836E+26	2,086,684
33,618	3,801,573	4	771,719,319	3	874,361,790	3	6.6846E+26	3,801,573
33,619	5,083,535	4	86,420,095	3	874,368,020	3	6.6847E+26	5,083,535
33,620	3,983,768	4	746,956,500	3	874,437,076	3	6.6863E+26	1,991,884
33,621	994,203	4	874,046,466	3	874,472,553	3	6.6871E+26	142,029
33,622	3,376,458	4	813,726,378	3	874,502,622	3	6.6878E+26	3,376,458
33,623	5,084,352	4	81,349,632	3	874,508,544	3	6.6879E+26	5,084,352
33,624	4,049,128	4	736,941,296	3	874,611,648	3	6.6903E+26	4,049,128
33,625	5,085,073	4	76,276,095	3	874,632,556	3	6.6908E+26	5,085,073
33,626	5,085,704	4	71,199,856	3	874,741,088	3	6.6933E+26	5,085,704
33,627	5,080,908	4	143,112,242	3	874,762,994	3	6.6938E+26	846,818
33,628	162,000	5	4,860,000	4	874,800,000	3	6.6946E+26	162,000
33,629	5,086,251	4	66,121,263	3	874,835,172	3	6.6954E+26	5,086,251
33,630	4,678,336	4	575,435,328	3	874,848,832	3	6.6957E+26	4,678,336
33,631	1,660,058	4	871,530,450	3	874,850,566	3	6.6958E+26	1,660,058
33,632	3,258,316	4	822,724,790	3	874,857,846	3	6.6960E+26	1,629,158
33,633	2,506,861	4	857,346,462	3	874,894,489	3	6.6968E+26	2,506,861
33,634	5,086,720	4	61,040,640	3	874,915,840	3	6.6973E+26	5,086,720
33,635	3,585,736	4	796,033,392	3	874,919,584	3	6.6974E+26	3,585,736
33,636	5,087,117	4	55,958,287	3	874,984,124	3	6.6989E+26	5,087,117
33,637	5,087,448	4	50,874,480	3	875,041,056	3	6.7002E+26	5,087,448
33,638	4,730,012	4	553,411,404	3	875,052,220	3	6.7004E+26	4,730,012
33,639	5,087,719	4	45,789,471	3	875,087,668	3	6.7012E+26	5,087,719
33,640	5,065,688	4	226,689,538	3	875,097,602	3	6.7015E+26	1,266,422
33,641	4,861,701	4	481,308,399	3	875,106,180	3	6.7017E+26	4,861,701
33,642	5,087,936	4	40,703,488	3	875,124,992	3	6.7021E+26	5,087,936
33,643	5,088,105	4	35,616,735	3	875,154,060	3	6.7028E+26	5,088,105
33,644	5,029,696	4	311,841,152	3	875,167,104	3	6.7031E+26	5,029,696
33,645	5,088,232	4	30,529,392	3	875,175,904	3	6.7033E+26	5,088,232
33,646	5,088,323	4	25,441,615	3	875,191,556	3	6.7036E+26	5,088,323
33,647	3,486,860	4	805,464,660	3	875,201,860	3	6.7039E+26	3,486,860
33,648	5,088,384	4	20,353,536	3	875,202,048	3	6.7039E+26	5,088,384
33,649	5,088,421	4	15,265,263	3	875,208,412	3	6.7040E+26	5,088,421
33,650	5,088,440	4	10,176,880	3	875,211,680	3	6.7041E+26	5,088,440
33,651	5,088,447	4	5,088,447	3	875,212,884	3	6.7041E+26	5,088,447
33,652	5,001,464	4	355,103,944	3	875,256,200	3	6.7051E+26	5,001,464
33,653	2,384,982	4	860,978,502	3	875,288,394	3	6.7058E+26	2,384,982
33,654	5,060,068	4	247,943,332	3	875,391,764	3	6.7082E+26	5,060,068
33,655	5,082,779	4	150,919,438	3	875,410,937	3	6.7087E+26	390,983
33,656	4,249,691	4	701,199,015	3	875,436,346	3	6.7092E+26	4,249,691
33,657	4,706,856	4	564,822,720	3	875,475,216	3	6.7101E+26	4,706,856
33,658	4,837,014	4	498,212,442	3	875,499,534	3	6.7107E+26	4,837,014
33,659	4,490,668	4	642,165,524	3	875,680,260	3	6.7149E+26	4,490,668
33,660	4,412,484	4	664,078,842	3	875,878,074	3	6.7194E+26	2,206,242
33,661	3,196,845	4	827,982,855	3	875,935,530	3	6.7207E+26	3,196,845

BealData0001

33,662	4,562,432	4	620,490,752	3	875,986,944	3	6.7219E+26	4,562,432
33,663	4,977,224	4	388,223,472	3	875,991,424	3	6.7220E+26	4,977,224
33,664	1,900,269	4	870,323,202	3	876,024,009	3	6.7228E+26	1,900,269
33,665	3,680,928	4	787,718,592	3	876,060,864	3	6.7236E+26	3,680,928
33,666	4,610,909	4	604,029,079	3	876,072,710	3	6.7239E+26	4,610,909
33,667	2,901,437	4	844,318,167	3	876,233,974	3	6.7276E+26	2,901,437
33,668	4,172,552	4	717,678,944	3	876,235,920	3	6.7276E+26	4,172,552
33,669	3,437,119	4	811,160,084	3	876,465,345	3	6.7329E+26	3,437,119
33,670	5,029,011	4	322,888,296	3	876,466,353	3	6.7330E+26	128,949
33,671	3,707,116	4	785,379,004	3	876,468,140	3	6.7330E+26	529,588
33,672	2,721,951	4	851,970,663	3	876,468,222	3	6.7330E+26	2,721,951
33,673	4,681	7	854,558,679	3	876,470,440	3	6.7330E+26	4,681
33,674	3,637,289	4	792,929,002	3	876,586,649	3	6.7357E+26	3,637,289
33,675	4,952,529	4	416,012,436	3	876,597,633	3	6.7360E+26	4,952,529
33,676	5,067,125	4	243,222,000	3	876,612,625	3	6.7363E+26	5,067,125
33,677	3,130,904	4	832,820,464	3	876,653,120	3	6.7373E+26	3,130,904
33,678	4,934,370	4	432,579,770	3	876,673,070	3	6.7377E+26	1,644,790
33,679	4,782,048	4	532,401,344	3	876,708,800	3	6.7385E+26	1,594,016
33,680	4,671,849	4	582,423,842	3	876,750,329	3	6.7395E+26	1,557,283
33,681	1,320,697	4	875,622,111	3	876,942,808	3	6.7439E+26	1,320,697
33,682	2,621,654	4	855,970,031	3	876,943,263	3	6.7440E+26	1,310,827
33,683	5,084,326	4	185,577,899	3	877,046,235	3	6.7463E+26	2,542,163
33,684	5,041,043	4	307,503,623	3	877,141,482	3	6.7485E+26	5,041,043
33,685	4,118,364	4	728,950,428	3	877,211,532	3	6.7501E+26	4,118,364
33,686	6,795	7	13,590	6	877,268,475	3	6.7515E+26	6,795
33,687	6,795	7	184,688,100	3	877,268,475	3	6.7515E+26	6,795
33,688	4,529,014	4	634,385,461	3	877,658,213	3	6.7605E+26	323,501
33,689	175,840	5	4,747,680	4	5,099,360	4	6.7618E+26	175,840
33,690	5,073,894	4	238,473,018	3	877,783,662	3	6.7634E+26	5,073,894
33,691	5,099,283	4	62,648,334	3	877,805,145	3	6.7639E+26	728,469
33,692	5,016,375	4	351,146,250	3	877,865,625	3	6.7653E+26	5,016,375
33,693	4,797,487	4	527,723,570	3	877,940,121	3	6.7670E+26	4,797,487
33,694	4,904,755	4	461,046,970	3	877,951,145	3	6.7672E+26	4,904,755
33,695	3,385,464	4	817,025,312	3	877,963,664	3	6.7675E+26	1,128,488
33,696	2,986,416	4	842,169,312	3	878,006,304	3	6.7685E+26	2,986,416
33,697	5,055,843	4	286,497,770	3	878,031,401	3	6.7691E+26	1,685,281
33,698	231,855	5	1,622,985	4	5,100,810	4	6.7695E+26	231,855
33,699	5,095,344	4	144,368,080	3	878,097,616	3	6.7706E+26	1,698,448
33,700	4,028,607	4	745,292,295	3	878,236,326	3	6.7738E+26	4,028,607
33,701	4,865,660	4	488,998,830	3	878,251,630	3	6.7742E+26	2,432,830
33,702	4,480,911	4	649,732,095	3	878,258,556	3	6.7743E+26	4,480,911
33,703	4,284,378	4	698,353,614	3	878,297,490	3	6.7752E+26	4,284,378
33,704	3,813,273	4	775,365,510	3	878,323,881	3	6.7759E+26	1,271,091
33,705	3,852,352	4	770,470,400	3	878,336,256	3	6.7761E+26	3,852,352
33,706	4,976,712	4	400,625,316	3	878,389,668	3	6.7774E+26	2,488,356
33,707	4,934,783	4	439,195,687	3	878,391,374	3	6.7774E+26	4,934,783
33,708	2,252,375	4	867,164,375	3	878,426,250	3	6.7782E+26	2,252,375
33,709	4,356,375	4	682,498,750	3	878,535,625	3	6.7808E+26	1,452,125
33,710	4,234,750	4	709,320,625	3	878,710,625	3	6.7848E+26	2,117,375



BealData0001

33,711	4,693,228	4	578,440,351	3	878,806,943	3	6.7870E+26	1,173,307
33,712	5,080,381	4	233,697,526	3	878,905,913	3	6.7893E+26	5,080,381
33,713	3,222,947	4	829,678,642	3	878,943,689	3	6.7902E+26	460,421
33,714	5,032,512	4	335,500,800	3	879,012,096	3	6.7918E+26	1,677,504
33,715	5,052,024	4	303,121,440	3	879,052,176	3	6.7927E+26	5,052,024
33,716	4,539,366	4	633,998,118	3	879,123,882	3	6.7944E+26	1,513,122
33,717	4,995,243	4	384,633,711	3	879,162,768	3	6.7953E+26	4,995,243
33,718	2,727,669	4	854,669,620	3	879,218,641	3	6.7966E+26	909,223
33,719	3,330,521	4	822,638,687	3	879,257,544	3	6.7975E+26	3,330,521
33,720	4,792,662	4	534,381,813	3	879,453,477	3	6.8020E+26	2,396,331
33,721	226,875	5	151,250	5	275	11	6.8024E+26	275
33,722	5,069,610	4	271,224,135	3	879,577,335	3	6.8049E+26	2,534,805
33,723	4,654,117	4	595,726,976	3	879,628,113	3	6.8061E+26	4,654,117
33,724	5,094,405	4	191,889,255	3	879,633,930	3	6.8062E+26	1,698,135
33,725	1,666,376	4	876,513,776	3	879,846,528	3	6.8112E+26	1,666,376
33,726	3,270,832	4	827,520,496	3	879,853,808	3	6.8113E+26	3,270,832
33,727	5,086,592	4	228,896,640	3	879,980,416	3	6.8143E+26	5,086,592
33,728	4,560,985	4	629,415,930	3	880,270,105	3	6.8210E+26	4,560,985
33,729	4,973,446	4	412,796,018	3	880,299,942	3	6.8217E+26	4,973,446
33,730	4,890,808	4	479,299,184	3	880,345,440	3	6.8227E+26	4,890,808
33,731	4,468,850	4	656,920,950	3	880,363,450	3	6.8232E+26	4,468,850
33,732	5,030,866	4	347,129,754	3	880,401,550	3	6.8241E+26	5,030,866
33,733	4,837,552	4	512,780,512	3	880,434,464	3	6.8248E+26	4,837,552
33,734	5,083,715	4	245,035,063	3	880,499,438	3	6.8263E+26	1,016,743
33,735	4,316,383	4	694,937,663	3	880,542,132	3	6.8273E+26	4,316,383
33,736	1,448	8	872,228,864	3	880,615,680	3	6.8290E+26	1,448
33,737	2,096,704	4	872,228,864	3	880,615,680	3	6.8290E+26	2,096,704
33,738	3,779,594	4	782,375,958	3	880,645,402	3	6.8297E+26	3,779,594
33,739	4,003,328	4	752,625,664	3	880,732,160	3	6.8317E+26	4,003,328
33,740	4,786,607	4	540,886,591	3	880,735,688	3	6.8318E+26	4,786,607
33,741	5,110,863	4	98,810,018	3	880,772,057	3	6.8327E+26	1,703,621
33,742	4,884,327	4	485,176,482	3	880,806,969	3	6.8335E+26	1,628,109
33,743	3,069,079	4	840,927,646	3	880,825,673	3	6.8339E+26	3,069,079
33,744	196,752	5	729,753,168	3	880,858,704	3	6.8347E+26	196,752
33,745	5,062,645	4	298,696,055	3	880,900,230	3	6.8357E+26	5,062,645
33,746	3,897,803	4	767,867,191	3	880,903,478	3	6.8357E+26	3,897,803
33,747	1,324,681	4	879,588,184	3	880,912,865	3	6.8359E+26	1,324,681
33,748	2,629,592	4	859,876,584	3	880,913,320	3	6.8360E+26	2,629,592
33,749	5,092,533	4	224,071,452	3	881,008,209	3	6.8382E+26	5,092,533
33,750	5,028,730	4	354,393,130	3	881,086,430	3	6.8400E+26	264,670
33,751	150,415	5	4,963,695	4	5,114,110	4	6.8404E+26	150,415
33,752	4,868,533	4	496,590,366	3	881,204,473	3	6.8427E+26	4,868,533
33,753	4,216,329	4	716,775,930	3	881,212,761	3	6.8429E+26	4,216,329
33,754	3,394,482	4	820,333,150	3	881,433,826	3	6.8481E+26	1,131,494
33,755	5,109,804	4	145,629,414	3	881,441,190	3	6.8483E+26	2,554,902
33,756	4,615,234	4	613,826,122	3	881,509,694	3	6.8499E+26	4,615,234
33,757	4,132,416	4	732,815,104	3	881,582,080	3	6.8515E+26	1,377,472
33,758	4,890,837	4	3,260,558	4	232,897	5	6.8520E+26	232,897
33,759	1,908,549	4	876,023,991	3	881,749,638	3	6.8554E+26	1,908,549

## BealData0001

33,760	3,697,218	4	793,053,261	3	881,786,493	3	6.8563E+26	1,848,609
33,761	5,116,986	4	52,875,522	3	881,827,254	3	6.8573E+26	1,705,662
33,762	3,555,909	4	807,191,343	3	881,865,432	3	6.8581E+26	3,555,909
33,763	2,733,393	4	857,374,271	3	881,974,808	3	6.8607E+26	911,131
33,764	4,454,443	4	663,712,007	3	881,979,714	3	6.8608E+26	4,454,443
33,765	5,098,210	4	219,223,030	3	881,990,330	3	6.8611E+26	5,098,210
33,766	4,691,547	4	586,443,375	3	882,010,836	3	6.8615E+26	4,691,547
33,767	5,118,087	4	6,824,116	3	882,016,993	3	6.8617E+26	1,706,029
33,768	3,973,177	4	758,876,807	3	882,045,294	3	6.8623E+26	3,973,177
33,769	3,938,040	4	763,979,760	3	882,120,960	3	6.8641E+26	3,938,040
33,770	4,345,748	4	690,973,932	3	882,186,844	3	6.8657E+26	4,345,748
33,771	4,803,288	4	536,367,160	3	882,203,896	3	6.8660E+26	1,601,096
33,772	2,827,720	4	853,971,440	3	882,248,640	3	6.8671E+26	2,827,720
33,773	5,012,800	4	380,972,800	3	882,252,800	3	6.8672E+26	5,012,800
33,774	3,824,991	4	779,023,167	3	882,297,924	3	6.8682E+26	1,274,997
33,775	2,521,393	4	864,837,799	3	882,487,550	3	6.8727E+26	2,521,393
33,776	2,398,104	4	868,113,648	3	882,502,272	3	6.8730E+26	2,398,104
33,777	4,958,280	4	436,328,640	3	882,573,840	3	6.8747E+26	4,958,280
33,778	4,770,729	4	553,404,564	3	882,584,865	3	6.8749E+26	4,770,729
33,779	4,930,982	4	458,581,326	3	882,645,778	3	6.8764E+26	4,930,982
33,780	5,072,912	4	294,228,896	3	882,686,688	3	6.8773E+26	5,072,912
33,781	4,708,144	4	581,455,784	3	882,777,000	3	6.8794E+26	2,354,072
33,782	5,044,943	4	343,056,124	3	882,865,025	3	6.8815E+26	5,044,943
33,783	4,106,375	4	739,147,500	3	882,870,625	3	6.8816E+26	4,106,375
33,784	4,946,194	4	447,630,557	3	882,895,629	3	6.8822E+26	2,473,097
33,785	5,103,629	4	214,352,418	3	882,927,817	3	6.8830E+26	5,103,629
33,786	4,437,648	4	670,084,848	3	883,091,952	3	6.8868E+26	4,437,648
33,787	5,089,245	4	261,490,255	3	883,105,180	3	6.8871E+26	242,345
33,788	4,372,515	4	686,484,855	3	883,248,030	3	6.8905E+26	4,372,515
33,789	4,723,355	4	576,249,310	3	883,267,385	3	6.8909E+26	4,723,355
33,790	4,749,697	4	565,213,943	3	883,443,642	3	6.8950E+26	4,749,697
33,791	4,590,026	4	626,538,549	3	883,580,005	3	6.8982E+26	2,295,013
33,792	232,960	5	1,397,760	4	5,125,120	4	6.8995E+26	232,960
33,793	4,418,423	4	676,018,719	3	883,684,600	3	6.9007E+26	4,418,423
33,794	4,396,726	4	681,492,530	3	883,741,926	3	6.9020E+26	4,396,726
33,795	4,168,753	4	729,531,775	3	883,775,636	3	6.9028E+26	4,168,753
33,796	5,108,796	4	209,460,636	3	883,821,708	3	6.9039E+26	5,108,796
33,797	4,993,865	4	409,496,930	3	883,914,105	3	6.9061E+26	4,993,865
33,798	5,124,338	4	105,048,929	3	883,948,305	3	6.9069E+26	2,562,169
33,799	4,557,384	4	638,033,760	3	884,132,496	3	6.9112E+26	4,557,384
33,800	5,101,656	4	241,478,384	3	884,287,040	3	6.9148E+26	1,700,552
33,801	5,100,335	4	246,856,214	3	884,398,089	3	6.9174E+26	1,020,067
33,802	5,082,831	4	289,721,367	3	884,412,594	3	6.9177E+26	5,082,831
33,803	5,039,918	4	360,354,137	3	884,505,609	3	6.9199E+26	2,519,959
33,804	4,833,458	4	526,846,922	3	884,522,814	3	6.9203E+26	4,833,458
33,805	5,069,428	4	316,839,250	3	884,615,186	3	6.9225E+26	2,534,714
33,806	5,113,717	4	204,548,680	3	884,673,041	3	6.9239E+26	5,113,717
33,807	2,739,123	4	860,084,622	3	884,736,729	3	6.9254E+26	2,739,123
33,808	5,124,288	4	146,896,256	3	884,793,728	3	6.9267E+26	1,708,096

## BealData0001

33,809	1,672,706	4	881,516,062	3	884,861,474	3	6.9283E+26	1,672,706
33,810	3,283,372	4	832,334,802	3	884,868,754	3	6.9285E+26	1,641,686
33,811	5,107,544	4	231,116,366	3	884,881,998	3	6.9288E+26	1,276,886
33,812	1,328,671	4	883,566,215	3	884,894,886	3	6.9291E+26	1,328,671
33,813	2,637,542	4	863,795,005	3	884,895,341	3	6.9291E+26	1,318,771
33,814	3,403,512	4	823,649,904	3	884,913,120	3	6.9295E+26	3,403,512
33,815	4,813,926	4	538,357,391	3	884,960,063	3	6.9306E+26	802,321
33,816	2,921,039	4	852,943,388	3	885,074,817	3	6.9333E+26	2,921,039
33,817	3,750,325	4	791,318,575	3	885,076,700	3	6.9333E+26	3,750,325
33,818	5,131,000	4	64,137,500	3	885,097,500	3	6.9338E+26	2,565,500
33,819	2,264,015	4	873,909,790	3	885,229,865	3	6.9369E+26	2,264,015
33,820	5,020,323	4	388,238,312	3	885,250,289	3	6.9374E+26	1,673,441
33,821	5,058,612	4	338,927,004	3	885,257,100	3	6.9376E+26	5,058,612
33,822	5,029,901	4	377,242,575	3	885,262,576	3	6.9377E+26	5,029,901
33,823	3,742,723	4	792,491,412	3	885,335,089	3	6.9394E+26	120,733
33,824	5,132,862	4	23,097,879	3	885,418,695	3	6.9414E+26	2,566,431
33,825	4,919,327	4	477,174,719	3	885,478,860	3	6.9428E+26	4,919,327
33,826	5,118,398	4	199,617,522	3	885,482,854	3	6.9429E+26	5,118,398
33,827	4,257,280	4	715,223,040	3	885,514,240	3	6.9436E+26	4,257,280
33,828	3,220,875	4	837,427,500	3	885,740,625	3	6.9490E+26	3,220,875
33,829	4,662,000	4	606,060,000	3	885,780,000	3	6.9499E+26	4,662,000
33,830	4,146,492	4	736,693,412	3	885,967,124	3	6.9543E+26	1,382,164
33,831	3,515,840	4	815,674,880	3	885,991,680	3	6.9549E+26	3,515,840
33,832	5,078,766	4	311,376,725	3	886,002,821	3	6.9551E+26	120,923
33,833	3,616,558	4	806,492,434	3	886,056,710	3	6.9564E+26	3,616,558
33,834	5,092,408	4	285,174,848	3	886,078,992	3	6.9569E+26	5,092,408
33,835	231,868	5	295,399,832	3	886,199,496	3	6.9598E+26	231,868
33,836	3,153,878	4	842,085,426	3	886,239,718	3	6.9607E+26	3,153,878
33,837	5,122,845	4	194,668,110	3	886,252,185	3	6.9610E+26	5,122,845
33,838	3,836,727	4	782,692,308	3	886,283,937	3	6.9618E+26	3,836,727
33,839	4,870,943	4	511,449,015	3	886,511,626	3	6.9671E+26	4,870,943
33,840	4,907,007	4	489,065,031	3	886,532,598	3	6.9676E+26	1,635,669
33,841	4,617,513	4	623,364,255	3	886,562,496	3	6.9683E+26	4,617,513
33,842	4,981,249	4	433,368,663	3	886,662,322	3	6.9707E+26	4,981,249
33,843	4,723,084	4	584,481,645	3	886,759,021	3	6.9730E+26	1,180,771
33,844	4,899,440	4	494,843,440	3	886,798,640	3	6.9739E+26	4,899,440
33,845	6,832	7	140,028,672	3	886,848,256	3	6.9751E+26	6,832
33,846	2,106,748	4	878,513,916	3	886,940,908	3	6.9772E+26	2,106,748
33,847	5,127,064	4	189,701,368	3	886,982,072	3	6.9782E+26	5,127,064
33,848	233,631	5	1,168,155	4	5,139,882	4	6.9793E+26	233,631
33,849	4,022,936	4	758,323,436	3	887,057,388	3	6.9800E+26	2,011,468
33,850	3,465,163	4	821,243,631	3	887,081,728	3	6.9806E+26	3,465,163
33,851	3,007,188	4	851,034,204	3	887,120,460	3	6.9815E+26	3,007,188
33,852	4,956,651	4	456,011,892	3	887,240,529	3	6.9843E+26	4,956,651
33,853	4,711,287	4	590,481,304	3	887,292,385	3	6.9855E+26	1,570,429
33,854	5,013,792	4	406,117,152	3	887,441,184	3	6.9891E+26	5,013,792
33,855	4,089,826	4	748,438,158	3	887,492,242	3	6.9903E+26	4,089,826
33,856	4,293,962	4	710,763,710	3	887,494,146	3	6.9903E+26	225,998
33,857	1,916,847	4	881,749,620	3	887,500,161	3	6.9905E+26	1,916,847

BealData0001

33,858	2,744,859	4	862,800,679	3	887,504,410	3	6.9906E+26	914,953
33,859	3,713,544	4	798,411,960	3	887,537,016	3	6.9913E+26	3,713,544
33,860	5,140,239	4	101,091,367	3	887,547,934	3	6.9916E+26	1,713,413
33,861	4,551,587	4	646,325,354	3	887,559,465	3	6.9919E+26	4,551,587
33,862	5,071,879	4	334,744,014	3	887,578,825	3	6.9923E+26	5,071,879
33,863	5,131,061	4	184,718,196	3	887,673,553	3	6.9946E+26	5,131,061
33,864	5,101,649	4	280,590,695	3	887,686,926	3	6.9949E+26	5,101,649
33,865	4,824,576	4	540,352,512	3	887,721,984	3	6.9957E+26	4,824,576
33,866	3,669,029	4	803,517,351	3	887,905,018	3	7.0000E+26	3,669,029
33,867	5,141,970	4	100,403,730	3	887,937,030	3	7.0008E+26	270,630
33,868	4,388,685	4	690,486,440	3	887,977,265	3	7.0017E+26	1,462,895
33,869	27,360	6	654,998,400	3	6,840	7	7.0048E+26	6,840
33,870	5,138,796	4	148,168,618	3	888,155,242	3	7.0059E+26	856,466
33,871	5,046,552	4	373,444,848	3	888,193,152	3	7.0068E+26	5,046,552
33,872	5,116,985	4	248,685,471	3	888,308,596	3	7.0096E+26	1,023,397
33,873	5,134,842	4	179,719,470	3	888,327,666	3	7.0100E+26	5,134,842
33,874	3,412,554	4	826,975,586	3	888,401,558	3	7.0118E+26	1,137,518
33,875	20,667	6	854,249,778	3	5,146,083	4	7.0131E+26	20,667
33,876	2,515,968	4	871,243,776	3	888,496,128	3	7.0140E+26	359,424
33,877	4,982,250	4	440,098,750	3	888,501,250	3	7.0141E+26	1,660,750
33,878	5,146,632	4	54,897,408	3	888,651,792	3	7.0177E+26	1,715,544
33,879	4,702,886	4	597,266,522	3	888,845,454	3	7.0223E+26	4,702,886
33,880	5,147,841	4	8,579,735	3	888,860,546	3	7.0226E+26	1,715,947
33,881	1,332,667	4	887,556,222	3	888,888,889	3	7.0233E+26	1,332,667
33,882	2,645,504	4	867,725,312	3	888,889,344	3	7.0233E+26	2,645,504
33,883	234,000	5	936,000	4	5,148,000	4	7.0235E+26	234,000
33,884	5,138,413	4	174,706,042	3	888,945,449	3	7.0247E+26	5,138,413
33,885	4,705,792	4	596,549,632	3	889,032,704	3	7.0267E+26	361,984
33,886	4,295,447	4	713,044,202	3	889,157,529	3	7.0297E+26	4,295,447
33,887	4,575,438	4	642,086,466	3	889,160,118	3	7.0298E+26	1,525,146
33,888	5,110,560	4	275,970,240	3	889,237,440	3	7.0316E+26	5,110,560
33,889	3,356,633	4	832,444,984	3	889,507,745	3	7.0380E+26	3,356,633
33,890	6,669	7	489,231,171	3	889,511,220	3	7.0381E+26	6,669
33,891	5,141,780	4	169,678,740	3	889,527,940	3	7.0385E+26	5,141,780
33,892	4,216,214	4	729,405,022	3	889,621,154	3	7.0407E+26	4,216,214
33,893	2,411,262	4	875,288,106	3	889,755,678	3	7.0439E+26	2,411,262
33,894	234,175	5	702,525	4	5,151,850	4	7.0445E+26	234,175
33,895	5,128,544	4	233,348,752	3	889,802,384	3	7.0450E+26	2,564,272
33,896	5,084,750	4	330,508,750	3	889,831,250	3	7.0457E+26	5,084,750
33,897	1,679,048	4	886,537,344	3	889,895,440	3	7.0472E+26	1,679,048
33,898	3,295,936	4	837,167,744	3	889,902,720	3	7.0474E+26	3,295,936
33,899	4,810,750	4	553,236,250	3	889,988,750	3	7.0494E+26	4,810,750
33,900	5,144,949	4	164,638,368	3	890,076,177	3	7.0515E+26	5,144,949
33,901	234,240	5	468,480	4	5,153,280	4	7.0524E+26	234,240
33,902	2,535,967	4	872,372,648	3	890,124,417	3	7.0526E+26	2,535,967
33,903	234,255	5	234,255	4	5,153,610	4	7.0542E+26	234,255
33,904	5,153,654	4	234,257	4	234,257	5	7.0544E+26	234,257
33,905	3,090,997	4	850,024,175	3	890,207,136	3	7.0546E+26	3,090,997
33,906	2,750,601	4	865,522,448	3	890,277,857	3	7.0563E+26	916,867

## BealData0001

33,907	3,848,481	4	786,372,951	3	890,281,938	3	7.0564E+26	1,282,827
33,908	5,153,984	4	468,544	4	234,272	5	7.0567E+26	234,272
33,909	4,462,884	4	676,126,926	3	890,345,358	3	7.0579E+26	2,231,442
33,910	4,160,592	4	740,585,376	3	890,366,688	3	7.0584E+26	4,160,592
33,911	3,888,388	4	781,565,988	3	890,440,852	3	7.0602E+26	3,888,388
33,912	4,835,238	4	542,352,529	3	890,489,665	3	7.0613E+26	805,873
33,913	4,947,264	4	474,937,344	3	890,507,520	3	7.0618E+26	4,947,264
33,914	4,543,552	4	654,271,488	3	890,536,192	3	7.0624E+26	4,543,552
33,915	5,147,926	4	159,585,706	3	890,591,198	3	7.0637E+26	5,147,926
33,916	5,003,696	4	430,317,856	3	890,657,888	3	7.0653E+26	5,003,696
33,917	5,155,414	4	703,011	4	234,337	5	7.0665E+26	234,337
33,918	4,380,796	4	696,829,196	3	890,714,748	3	7.0667E+26	141,316
33,919	5,119,147	4	271,314,791	3	890,731,578	3	7.0671E+26	5,119,147
33,920	4,738,048	4	587,517,952	3	890,753,024	3	7.0676E+26	4,738,048
33,921	5,129,502	4	244,506,262	3	890,823,514	3	7.0693E+26	1,709,834
33,922	5,109,897	4	292,967,428	3	890,825,377	3	7.0693E+26	1,703,299
33,923	2,846,170	4	862,389,510	3	890,851,210	3	7.0699E+26	2,846,170
33,924	5,033,233	4	402,658,640	3	890,882,241	3	7.0707E+26	5,033,233
33,925	4,868,775	4	525,827,700	3	890,985,825	3	7.0731E+26	4,868,775
33,926	4,068,603	4	756,760,158	3	891,024,057	3	7.0741E+26	4,068,603
33,927	5,062,759	4	369,581,407	3	891,045,584	3	7.0746E+26	5,062,759
33,928	5,150,717	4	154,521,510	3	891,074,041	3	7.0752E+26	5,150,717
33,929	4,617,704	4	632,625,448	3	891,216,872	3	7.0786E+26	4,617,704
33,930	4,791,824	4	565,435,232	3	891,279,264	3	7.0801E+26	4,791,824
33,931	5,101,369	4	313,369,810	3	891,282,041	3	7.0802E+26	728,767
33,932	5,045,469	4	391,864,759	3	891,366,190	3	7.0822E+26	1,681,823
33,933	5,153,328	4	149,446,512	3	891,525,744	3	7.0860E+26	5,153,328
33,934	5,084,784	4	342,375,456	3	891,532,128	3	7.0862E+26	1,694,928
33,935	4,767,642	4	576,884,682	3	891,549,054	3	7.0866E+26	4,767,642
33,936	4,667,903	4	616,163,196	3	891,569,473	3	7.0871E+26	4,667,903
33,937	4,981,768	4	453,340,888	3	891,736,472	3	7.0910E+26	4,981,768
33,938	3,833,592	4	790,056,232	3	891,747,304	3	7.0913E+26	67,256
33,939	6,851	7	93,872,402	3	891,787,819	3	7.0923E+26	6,851
33,940	5,159,264	4	938,048	4	234,512	5	7.0929E+26	234,512
33,941	6,517	7	594,598,046	3	891,897,069	3	7.0949E+26	6,517
33,942	3,421,608	4	830,310,208	3	891,899,152	3	7.0949E+26	1,140,536
33,943	5,155,765	4	144,361,420	3	891,947,345	3	7.0961E+26	5,155,765
33,944	68,067	5	891,337,365	3	891,949,968	3	7.0961E+26	68,067
33,945	5,097,231	4	326,222,784	3	892,015,425	3	7.0977E+26	5,097,231
33,946	2,275,685	4	880,690,095	3	892,068,520	3	7.0990E+26	2,275,685
33,947	4,330,872	4	710,263,008	3	892,159,632	3	7.1011E+26	4,330,872
33,948	5,157,721	4	134,940,375	3	892,165,786	3	7.1013E+26	119,947
33,949	5,127,416	4	266,625,632	3	892,170,384	3	7.1014E+26	5,127,416
33,950	5,133,665	4	250,522,852	3	892,230,977	3	7.1028E+26	1,026,733
33,951	4,929,741	4	492,974,100	3	892,283,121	3	7.1041E+26	4,929,741
33,952	5,158,034	4	139,266,918	3	892,339,882	3	7.1054E+26	5,158,034
33,953	4,279,870	4	721,158,095	3	892,352,895	3	7.1057E+26	2,139,935
33,954	3,813,992	4	793,310,336	3	892,474,128	3	7.1086E+26	3,813,992
33,955	4,903,704	4	509,985,216	3	892,474,128	3	7.1086E+26	4,903,704

## BealData0001

33,956	5,027,400	4	416,215,800	3	892,495,800	3	7.1092E+26	264,600
33,957	4,731,069	4	594,537,671	3	892,595,018	3	7.1115E+26	1,577,023
33,958	5,160,141	4	134,163,666	3	892,704,393	3	7.1141E+26	5,160,141
33,959	4,404,885	4	694,503,535	3	892,723,360	3	7.1146E+26	1,468,295
33,960	3,585,897	4	817,584,516	3	892,888,353	3	7.1185E+26	3,585,897
33,961	1,336,669	4	891,558,223	3	892,894,892	3	7.1187E+26	1,336,669
33,962	2,653,478	4	871,667,523	3	892,895,347	3	7.1187E+26	1,326,739
33,963	5,151,375	4	197,469,375	3	892,905,000	3	7.1189E+26	1,717,125
33,964	5,162,092	4	129,052,300	3	893,041,916	3	7.1222E+26	5,162,092
33,965	4,533,237	4	661,852,602	3	893,047,689	3	7.1224E+26	4,533,237
33,966	2,756,349	4	868,249,935	3	893,057,076	3	7.1226E+26	2,756,349
33,967	3,934,691	4	779,068,818	3	893,174,857	3	7.1254E+26	3,934,691
33,968	4,845,912	4	544,357,448	3	893,263,112	3	7.1275E+26	1,615,304
33,969	1,925,163	4	887,500,143	3	893,275,632	3	7.1278E+26	1,925,163
33,970	2,116,816	4	884,829,088	3	893,296,352	3	7.1283E+26	2,116,816
33,971	3,729,906	4	803,794,743	3	893,312,487	3	7.1287E+26	1,864,953
33,972	5,163,893	4	123,933,432	3	893,353,489	3	7.1297E+26	5,163,893
33,973	4,042,592	4	764,049,888	3	893,412,832	3	7.1311E+26	4,042,592
33,974	5,135,373	4	261,904,023	3	893,554,902	3	7.1345E+26	5,135,373
33,975	6,858	7	6,858	6	893,611,116	3	7.1358E+26	6,858
33,976	6,858	7	47,032,164	3	893,611,116	3	7.1358E+26	6,858
33,977	5,165,550	4	118,807,650	3	893,640,150	3	7.1365E+26	5,165,550
33,978	5,078,528	4	365,654,016	3	893,820,928	3	7.1409E+26	5,078,528
33,979	225,351	5	510,570,249	3	893,892,300	3	7.1426E+26	75,117
33,980	5,167,069	4	113,675,518	3	893,902,937	3	7.1428E+26	5,167,069
33,981	2,940,707	4	861,627,151	3	893,974,928	3	7.1446E+26	2,940,707
33,982	5,109,328	4	321,887,664	3	894,132,400	3	7.1483E+26	5,109,328
33,983	5,168,456	4	108,537,576	3	894,142,888	3	7.1486E+26	5,168,456
33,984	5,167,382	4	1,174,405	4	234,881	5	7.1489E+26	234,881
33,985	6,860	6	894,132,400	3	6,860	7	7.1494E+26	6,860
33,986	4,593,528	4	646,156,272	3	894,206,784	3	7.1501E+26	1,531,176
33,987	5,052,194	4	399,123,326	3	894,238,338	3	7.1509E+26	5,052,194
33,988	3,860,253	4	790,065,114	3	894,291,945	3	7.1522E+26	1,286,751
33,989	5,169,717	4	103,394,340	3	894,361,041	3	7.1538E+26	5,169,717
33,990	5,006,280	4	443,890,160	3	894,455,360	3	7.1561E+26	1,668,760
33,991	4,363,597	4	706,902,714	3	894,537,385	3	7.1581E+26	4,363,597
33,992	3,975,750	4	775,271,250	3	894,543,750	3	7.1582E+26	3,975,750
33,993	5,170,858	4	98,246,302	3	894,558,434	3	7.1586E+26	5,170,858
33,994	5,025,627	4	427,178,295	3	894,561,606	3	7.1586E+26	5,025,627
33,995	4,861,873	4	539,667,903	3	894,584,632	3	7.1592E+26	4,861,873
33,996	4,011,679	4	770,242,368	3	894,604,417	3	7.1597E+26	4,011,679
33,997	5,171,885	4	93,093,930	3	894,736,105	3	7.1628E+26	5,171,885
33,998	5,149,592	4	235,593,834	3	894,741,610	3	7.1630E+26	1,287,398
33,999	4,753,036	4	590,564,723	3	894,759,027	3	7.1634E+26	1,188,259
34,000	4,260,789	4	728,594,919	3	894,765,690	3	7.1635E+26	4,260,789
34,001	4,174,716	4	744,491,020	3	894,780,796	3	7.1639E+26	1,391,572
34,002	5,143,024	4	257,151,200	3	894,886,176	3	7.1664E+26	5,143,024
34,003	5,172,804	4	87,937,668	3	894,895,092	3	7.1667E+26	5,172,804
34,004	5,167,884	4	150,729,950	3	894,905,246	3	7.1669E+26	861,314

BealData0001

34,005	882,056	4	894,656,800	3	894,908,816	3	7.1670E+26	126,008
34,006	1,685,402	4	891,577,658	3	894,948,462	3	7.1679E+26	1,685,402
34,007	3,308,524	4	842,019,358	3	894,955,742	3	7.1681E+26	1,654,262
34,008	5,173,621	4	82,777,936	3	895,036,433	3	7.1700E+26	5,173,621
34,009	4,520,600	4	669,048,800	3	895,078,800	3	7.1711E+26	4,520,600
34,010	5,174,342	4	77,615,130	3	895,161,166	3	7.1730E+26	5,174,342
34,011	5,174,973	4	72,449,622	3	895,270,329	3	7.1757E+26	5,174,973
34,012	4,712,311	4	607,888,119	3	895,339,090	3	7.1773E+26	4,712,311
34,013	5,175,520	4	67,281,760	3	895,364,960	3	7.1779E+26	5,175,520
34,014	4,933,340	4	500,734,010	3	895,401,210	3	7.1788E+26	2,466,670
34,015	3,430,674	4	833,653,782	3	895,405,914	3	7.1789E+26	3,430,674
34,016	4,974,625	4	472,589,375	3	895,432,500	3	7.1796E+26	4,974,625
34,017	5,175,989	4	62,111,868	3	895,446,097	3	7.1799E+26	5,175,989
34,018	4,615,765	4	641,591,335	3	895,458,410	3	7.1802E+26	4,615,765
34,019	5,176,386	4	56,940,246	3	895,514,778	3	7.1816E+26	5,176,386
34,020	5,176,717	4	51,767,170	3	895,572,041	3	7.1829E+26	5,176,717
34,021	3,244,995	4	846,943,695	3	895,618,620	3	7.1840E+26	3,244,995
34,022	5,176,988	4	46,592,892	3	895,618,924	3	7.1841E+26	5,176,988
34,023	5,177,205	4	41,417,640	3	895,656,465	3	7.1850E+26	5,177,205
34,024	5,177,374	4	36,241,618	3	895,685,702	3	7.1857E+26	5,177,374
34,025	5,177,501	4	31,065,006	3	895,707,673	3	7.1862E+26	5,177,501
34,026	5,177,592	4	25,887,960	3	895,723,416	3	7.1866E+26	5,177,592
34,027	5,177,653	4	20,710,612	3	895,733,969	3	7.1868E+26	5,177,653
34,028	5,177,690	4	15,533,070	3	895,740,370	3	7.1870E+26	5,177,690
34,029	5,177,709	4	10,355,418	3	895,743,657	3	7.1871E+26	5,177,709
34,030	5,177,716	4	5,177,716	3	895,744,868	3	7.1871E+26	5,177,716
34,031	2,762,103	4	870,983,146	3	895,842,073	3	7.1894E+26	920,701
34,032	3,176,936	4	851,418,848	3	895,895,952	3	7.1907E+26	3,176,936
34,033	4,147,955	4	750,779,855	3	895,958,280	3	7.1922E+26	4,147,955
34,034	5,166,224	4	190,412,256	3	895,970,848	3	7.1925E+26	738,032
34,035	224,000	5	537,600,000	3	896,000,000	3	7.1932E+26	224,000
34,036	4,856,598	4	546,367,275	3	896,042,331	3	7.1943E+26	2,428,299
34,037	5,006,339	4	450,570,510	3	896,134,681	3	7.1965E+26	5,006,339
34,038	5,150,375	4	252,368,375	3	896,165,250	3	7.1972E+26	5,150,375
34,039	5,121,047	4	317,504,914	3	896,183,225	3	7.1976E+26	5,121,047
34,040	3,028,032	4	859,961,088	3	896,297,472	3	7.2004E+26	3,028,032
34,041	4,393,664	4	702,986,240	3	896,307,456	3	7.2006E+26	4,393,664
34,042	78,408	5	5,174,928	4	235,224	5	7.2013E+26	78,408
34,043	5,093,865	4	361,664,415	3	896,520,240	3	7.2058E+26	5,093,865
34,044	5,051,016	4	411,657,804	3	896,555,340	3	7.2066E+26	2,525,508
34,045	4,505,599	4	675,839,850	3	896,614,201	3	7.2080E+26	4,505,599
34,046	3,783,925	4	802,192,100	3	896,790,225	3	7.2123E+26	3,783,925
34,047	4,470,643	4	4,235,346	4	235,297	5	7.2124E+26	235,297
34,048	3,544,940	4	825,971,020	3	896,869,820	3	7.2142E+26	3,544,940
34,049	1,340,677	4	895,572,236	3	896,912,913	3	7.2152E+26	1,340,677
34,050	2,661,464	4	875,621,656	3	896,913,368	3	7.2153E+26	2,661,464
34,051	4,671,784	4	626,019,056	3	896,982,528	3	7.2169E+26	4,671,784
34,052	5,170,006	4	193,875,225	3	896,996,041	3	7.2172E+26	2,585,003
34,053	2,424,456	4	882,501,984	3	897,048,720	3	7.2185E+26	2,424,456

## BealData0001

34,054	4,211,821	4	741,280,496	3	897,117,873	3	7.2202E+26	4,211,821
34,055	4,850,081	4	552,909,234	3	897,264,985	3	7.2237E+26	4,850,081
34,056	5,137,041	4	296,236,031	3	897,269,828	3	7.2239E+26	1,712,347
34,057	3,647,512	4	817,042,688	3	897,287,952	3	7.2243E+26	3,647,512
34,058	4,903,444	4	524,668,508	3	897,330,252	3	7.2253E+26	4,903,444
34,059	5,184,375	4	64,187,500	3	897,390,625	3	7.2268E+26	246,875
34,060	5,157,432	4	247,556,736	3	897,393,168	3	7.2268E+26	5,157,432
34,061	5,005,721	4	456,235,714	3	897,454,265	3	7.2283E+26	715,103
34,062	4,421,115	4	698,536,170	3	897,486,345	3	7.2291E+26	4,421,115
34,063	5,070,681	4	395,513,118	3	897,510,537	3	7.2297E+26	5,070,681
34,064	4,971,008	4	482,897,920	3	897,622,016	3	7.2324E+26	710,144
34,065	4,488,192	4	682,205,184	3	897,638,400	3	7.2328E+26	4,488,192
34,066	4,959,442	4	490,984,758	3	897,659,002	3	7.2333E+26	4,959,442
34,067	3,493,321	4	831,410,398	3	897,783,497	3	7.2363E+26	3,493,321
34,068	2,550,583	4	879,951,135	3	897,805,216	3	7.2368E+26	2,550,583
34,069	5,111,028	4	345,846,228	3	897,837,252	3	7.2376E+26	1,703,676
34,070	4,750,893	4	598,612,518	3	897,918,777	3	7.2395E+26	4,750,893
34,071	4,952,529	4	496,903,743	3	898,058,592	3	7.2429E+26	1,650,843
34,072	4,445,992	4	693,574,752	3	898,090,384	3	7.2437E+26	4,445,992
34,073	4,468,337	4	688,123,898	3	898,135,737	3	7.2448E+26	4,468,337
34,074	5,132,394	4	313,076,034	3	898,168,950	3	7.2456E+26	5,132,394
34,075	5,182,464	4	152,018,944	3	898,293,760	3	7.2486E+26	1,727,488
34,076	3,872,043	4	793,768,815	3	898,313,976	3	7.2491E+26	3,872,043
34,077	4,935,841	4	508,391,623	3	898,323,062	3	7.2493E+26	4,935,841
34,078	5,047,048	4	423,952,032	3	898,374,544	3	7.2506E+26	5,047,048
34,079	5,182,144	4	1,413,312	4	235,552	5	7.2516E+26	235,552
34,080	5,164,201	4	242,717,447	3	898,570,974	3	7.2553E+26	5,164,201
34,081	2,767,863	4	873,722,087	3	898,632,854	3	7.2568E+26	922,621
34,082	4,768,048	4	593,621,976	3	898,777,048	3	7.2603E+26	2,384,024
34,083	4,867,296	4	548,382,016	3	898,827,328	3	7.2615E+26	1,622,432
34,084	3,692,403	4	814,506,231	3	898,863,438	3	7.2624E+26	94,677
34,085	4,645,466	4	638,751,575	3	898,897,671	3	7.2632E+26	2,322,733
34,086	3,439,752	4	837,006,320	3	898,921,856	3	7.2638E+26	1,146,584
34,087	2,287,385	4	887,505,380	3	898,942,305	3	7.2643E+26	2,287,385
34,088	5,151,690	4	280,767,105	3	898,969,905	3	7.2650E+26	2,575,845
34,089	4,833,243	4	565,489,431	3	898,983,198	3	7.2653E+26	4,833,243
34,090	1,933,497	4	893,275,614	3	899,076,105	3	7.2676E+26	1,933,497
34,091	3,746,304	4	809,201,664	3	899,112,960	3	7.2685E+26	3,746,304
34,092	5,108,776	4	357,614,320	3	899,144,576	3	7.2692E+26	5,108,776
34,093	4,188,864	4	748,410,368	3	899,209,472	3	7.2708E+26	1,396,288
34,094	4,302,520	4	727,125,880	3	899,226,680	3	7.2712E+26	4,302,520
34,095	4,611,654	4	650,243,214	3	899,272,530	3	7.2723E+26	4,611,654
34,096	3,700,907	4	814,199,540	3	899,320,401	3	7.2735E+26	3,700,907
34,097	4,783,805	4	588,408,015	3	899,355,340	3	7.2743E+26	4,783,805
34,098	2,864,680	4	870,862,720	3	899,509,520	3	7.2781E+26	2,864,680
34,099	5,179,995	4	200,293,140	3	899,592,465	3	7.2801E+26	1,726,665
34,100	3,112,993	4	859,186,068	3	899,654,977	3	7.2816E+26	3,112,993
34,101	2,126,908	4	891,174,452	3	899,682,084	3	7.2823E+26	2,126,908
34,102	4,811,203	4	577,344,360	3	899,694,961	3	7.2826E+26	4,811,203



## BealData0001

34,103	5,170,688	4	237,851,648	3	899,699,712	3	7.2827E+26	5,170,688
34,104	4,232,872	4	741,357,296	3	899,787,648	3	7.2848E+26	604,696
34,105	4,062,296	4	769,805,092	3	899,798,564	3	7.2851E+26	2,031,148
34,106	3,382,847	4	842,328,903	3	899,837,302	3	7.2860E+26	3,382,847
34,107	1,691,768	4	896,637,040	3	900,020,576	3	7.2905E+26	1,691,768
34,108	3,321,136	4	846,889,680	3	900,027,856	3	7.2907E+26	3,321,136
34,109	5,143,375	4	308,602,500	3	900,090,625	3	7.2922E+26	5,143,375
34,110	5,167,115	4	254,222,058	3	900,111,433	3	7.2927E+26	1,033,423
34,111	5,001,416	4	470,133,104	3	900,254,880	3	7.2962E+26	5,001,416
34,112	4,370,908	4	4,370,908	4	900,407,048	3	7.2999E+26	4,370,908
34,113	5,030,370	4	447,702,930	3	900,436,230	3	7.3006E+26	5,030,370
34,114	4,130,728	4	760,053,952	3	900,498,704	3	7.3021E+26	4,130,728
34,115	5,017,474	4	459,098,871	3	900,636,583	3	7.3055E+26	2,508,737
34,116	4,931,472	4	518,310,352	3	900,689,104	3	7.3068E+26	126,448
34,117	5,088,700	4	391,829,900	3	900,699,900	3	7.3070E+26	5,088,700
34,118	5,176,899	4	232,960,455	3	900,780,426	3	7.3090E+26	5,176,899
34,119	1,344,691	4	899,598,279	3	900,942,970	3	7.3129E+26	1,344,691
34,120	2,669,462	4	879,587,729	3	900,943,425	3	7.3129E+26	1,334,731
34,121	5,199,297	4	105,719,039	3	901,211,480	3	7.3195E+26	1,733,099
34,122	4,654,260	4	640,645,200	3	5,201,820	4	7.3219E+26	273,780
34,123	4,898,504	4	538,835,440	3	901,324,736	3	7.3222E+26	4,898,504
34,124	2,773,629	4	876,466,764	3	901,429,425	3	7.3248E+26	2,773,629
34,125	4,719,780	4	618,291,180	3	901,477,980	3	7.3260E+26	4,719,780
34,126	4,878,006	4	550,401,677	3	901,618,109	3	7.3294E+26	813,001
34,127	5,197,068	4	153,313,506	3	901,691,298	3	7.3312E+26	2,598,534
34,128	5,123,267	4	353,505,423	3	901,694,992	3	7.3313E+26	5,123,267
34,129	5,182,840	4	228,044,960	3	901,814,160	3	7.3342E+26	5,182,840
34,130	5,153,996	4	304,085,764	3	901,949,300	3	7.3375E+26	5,153,996
34,131	4,673,601	4	635,609,736	3	902,004,993	3	7.3388E+26	4,673,601
34,132	5,067,965	4	420,641,095	3	902,097,770	3	7.3411E+26	5,067,965
34,133	4,437,375	4	702,584,375	3	902,266,250	3	7.3452E+26	1,479,125
34,134	3,883,851	4	797,484,072	3	902,348,049	3	7.3472E+26	1,294,617
34,135	5,206,248	4	59,004,144	3	902,416,320	3	7.3489E+26	1,735,416
34,136	3,448,842	4	840,367,834	3	902,446,990	3	7.3496E+26	1,149,614
34,137	4,605,329	4	658,562,047	3	902,644,484	3	7.3544E+26	4,605,329
34,138	3,924,592	4	792,767,584	3	902,656,160	3	7.3547E+26	3,924,592
34,139	5,207,691	4	12,151,279	3	902,666,440	3	7.3550E+26	1,735,897
34,140	5,188,517	4	223,106,231	3	902,801,958	3	7.3583E+26	5,188,517
34,141	4,783,084	4	596,689,729	3	902,807,105	3	7.3584E+26	1,195,771
34,142	4,988,549	4	488,877,802	3	902,927,369	3	7.3614E+26	4,988,549
34,143	2,960,441	4	870,369,654	3	902,934,505	3	7.3615E+26	2,960,441
34,144	5,208,112	4	84,131,040	3	903,006,496	3	7.3633E+26	400,624
34,145	4,341,449	4	725,021,983	3	903,021,392	3	7.3637E+26	4,341,449
34,146	4,260,104	4	741,258,096	3	903,142,048	3	7.3666E+26	4,260,104
34,147	5,117,294	4	371,003,815	3	903,202,391	3	7.3681E+26	2,558,647
34,148	4,770,759	4	602,705,887	3	903,263,704	3	7.3696E+26	1,590,253
34,149	4,937,471	4	523,371,926	3	903,557,193	3	7.3768E+26	4,937,471
34,150	4,203,036	4	752,343,444	3	903,652,740	3	7.3791E+26	4,203,036
34,151	5,095,959	4	399,183,455	3	903,683,396	3	7.3799E+26	1,698,653

## BealData0001

34,152	5,149,396	4	326,986,646	3	903,718,998	3	7.3807E+26	2,574,698
34,153	5,193,936	4	218,145,312	3	903,744,864	3	7.3814E+26	5,193,936
34,154	5,164,263	4	299,527,254	3	903,746,025	3	7.3814E+26	5,164,263
34,155	5,106,257	4	388,075,532	3	903,807,489	3	7.3829E+26	5,106,257
34,156	4,975,371	4	500,854,014	3	903,859,065	3	7.3842E+26	1,658,457
34,157	4,108,797	4	768,345,039	3	903,935,340	3	7.3860E+26	4,108,797
34,158	5,185,446	4	250,629,890	3	903,996,086	3	7.3875E+26	1,728,482
34,159	3,616,011	4	828,066,519	3	904,002,750	3	7.3877E+26	3,616,011
34,160	4,967,360	4	506,670,720	3	904,059,520	3	7.3891E+26	4,967,360
34,161	5,183,885	4	256,083,919	3	904,069,544	3	7.3893E+26	1,036,777
34,162	5,137,344	4	349,339,392	3	904,172,544	3	7.3919E+26	5,137,344
34,163	2,779,401	4	879,217,183	3	904,231,792	3	7.3933E+26	926,467
34,164	4,629,816	4	654,347,328	3	904,357,392	3	7.3964E+26	1,543,272
34,165	2,437,686	4	889,755,390	3	904,381,506	3	7.3970E+26	2,437,686
34,166	3,848,546	4	804,346,114	3	904,408,310	3	7.3976E+26	3,848,546
34,167	4,888,728	4	552,426,264	3	904,414,680	3	7.3978E+26	4,888,728
34,168	5,212,802	4	112,075,243	3	904,421,147	3	7.3980E+26	2,606,401
34,169	5,402	7	846,266,516	3	904,629,724	3	7.4031E+26	5,402
34,170	26,281	6	210,248	5	236,529	5	7.4032E+26	26,281
34,171	210,248	5	690,690,961	3	236,529	5	7.4032E+26	26,281
34,172	5,053,867	4	444,740,296	3	904,642,193	3	7.4034E+26	5,053,867
34,173	5,199,103	4	213,163,223	3	904,643,922	3	7.4034E+26	5,199,103
34,174	5,191,832	4	240,122,230	3	904,676,726	3	7.4042E+26	1,297,958
34,175	4,761,848	4	609,516,544	3	904,751,120	3	7.4061E+26	4,761,848
34,176	1,941,849	4	899,076,087	3	904,901,634	3	7.4098E+26	1,941,849
34,177	3,762,738	4	814,632,777	3	904,938,489	3	7.4107E+26	1,881,369
34,178	4,513,572	4	688,319,730	3	904,971,186	3	7.4115E+26	2,256,786
34,179	5,027,643	4	467,570,799	3	904,975,740	3	7.4116E+26	5,027,643
34,180	1,348,711	4	903,636,370	3	904,985,081	3	7.4118E+26	1,348,711
34,181	2,677,472	4	883,565,760	3	904,985,536	3	7.4118E+26	2,677,472
34,182	5,211,696	4	154,613,648	3	905,097,872	3	7.4146E+26	1,737,232
34,183	1,698,146	4	901,715,526	3	905,111,818	3	7.4149E+26	1,698,146
34,184	3,333,772	4	851,778,746	3	905,119,098	3	7.4151E+26	1,666,886
34,185	5,206,454	4	1,656,599	4	236,657	5	7.4233E+26	236,657
34,186	5,174,182	4	294,928,374	3	905,481,850	3	7.4240E+26	5,174,182
34,187	5,204,024	4	208,160,960	3	905,500,176	3	7.4245E+26	5,204,024
34,188	2,565,241	4	887,573,386	3	905,530,073	3	7.4252E+26	2,565,241
34,189	3,048,948	4	868,950,180	3	905,537,556	3	7.4254E+26	3,048,948
34,190	4,596,748	4	666,528,460	3	905,559,356	3	7.4259E+26	4,596,748
34,191	3,971,753	4	790,378,847	3	905,559,684	3	7.4259E+26	3,971,753
34,192	3,269,205	4	856,531,710	3	905,569,785	3	7.4262E+26	3,269,205
34,193	3,200,078	4	860,820,982	3	905,622,074	3	7.4275E+26	3,200,078
34,194	5,220,280	4	70,473,780	3	905,718,580	3	7.4298E+26	2,610,140
34,195	5,088,384	4	417,247,488	3	905,732,352	3	7.4302E+26	5,088,384
34,196	2,299,115	4	894,355,735	3	905,851,310	3	7.4331E+26	2,299,115
34,197	3,457,944	4	843,738,336	3	905,981,328	3	7.4363E+26	3,457,944
34,198	2,137,024	4	897,550,080	3	906,098,176	3	7.4392E+26	2,137,024
34,199	5,222,574	4	28,724,157	3	906,116,589	3	7.4396E+26	2,611,287
34,200	4,325,230	4	733,126,485	3	906,135,685	3	7.4401E+26	2,162,615

BealData0001

34,201	4,377,618	4	722,306,970	3	906,166,926	3	7.4409E+26	4,377,618
34,202	4,082,048	4	775,589,120	3	906,214,656	3	7.4421E+26	4,082,048
34,203	5,208,705	4	203,139,495	3	906,314,670	3	7.4445E+26	5,208,705
34,204	3,895,677	4	801,210,903	3	906,394,182	3	7.4465E+26	1,298,559
34,205	5,054,520	4	451,537,120	3	906,443,920	3	7.4477E+26	1,684,840
34,206	4,873,960	4	565,379,360	3	906,556,560	3	7.4505E+26	4,873,960
34,207	5,151,013	4	345,117,871	3	906,578,288	3	7.4510E+26	5,151,013
34,208	4,673,312	4	644,917,056	3	906,622,528	3	7.4521E+26	4,673,312
34,209	5,123,358	4	384,251,850	3	906,834,366	3	7.4573E+26	5,123,358
34,210	4,798,144	4	599,768,000	3	906,849,216	3	7.4577E+26	4,798,144
34,211	2,785,179	4	881,973,350	3	907,039,961	3	7.4624E+26	928,393
34,212	4,453,665	4	706,648,180	3	907,063,105	3	7.4630E+26	1,484,555
34,213	4,013,640	4	786,673,440	3	907,082,640	3	7.4635E+26	4,013,640
34,214	5,213,152	4	198,099,776	3	907,088,448	3	7.4636E+26	5,213,152
34,215	5,183,759	4	290,290,504	3	907,157,825	3	7.4653E+26	5,183,759
34,216	4,899,462	4	554,455,783	3	907,217,047	3	7.4668E+26	816,577
34,217	4,725,251	4	628,458,383	3	907,248,192	3	7.4676E+26	4,725,251
34,218	4,050,367	4	781,720,831	3	907,282,208	3	7.4684E+26	4,050,367
34,219	234,024	5	357,120,624	3	907,545,072	3	7.4749E+26	234,024
34,220	4,854,044	4	577,631,236	3	907,706,228	3	7.4789E+26	4,854,044
34,221	4,828,824	4	589,116,528	3	907,818,912	3	7.4817E+26	4,828,824
34,222	5,217,371	4	193,042,727	3	907,822,554	3	7.4817E+26	5,217,371
34,223	3,574,160	4	836,353,440	3	907,836,640	3	7.4821E+26	3,574,160
34,224	4,934,475	4	537,857,775	3	907,943,400	3	7.4847E+26	4,934,475
34,225	4,585,869	4	674,122,743	3	908,002,062	3	7.4862E+26	4,585,869
34,226	5,200,685	4	257,953,976	3	908,039,601	3	7.4871E+26	1,040,137
34,227	5,017,068	4	486,655,596	3	908,089,308	3	7.4883E+26	5,017,068
34,228	5,228,979	4	108,065,566	3	908,099,353	3	7.4886E+26	1,742,993
34,229	4,217,232	4	756,290,272	3	908,110,624	3	7.4889E+26	1,405,744
34,230	2,883,250	4	879,391,250	3	908,223,750	3	7.4917E+26	2,883,250
34,231	4,305,483	4	740,543,076	3	908,456,913	3	7.4974E+26	4,305,483
34,232	4,642,001	4	658,500,999	3	908,505,910	3	7.4987E+26	663,143
34,233	5,226,348	4	155,919,382	3	908,513,494	3	7.4988E+26	871,058
34,234	5,221,368	4	187,969,248	3	908,518,032	3	7.4990E+26	5,221,368
34,235	29,643	6	148,215	5	237,144	5	7.5000E+26	29,643
34,236	148,215	5	878,707,449	3	237,144	5	7.5000E+26	29,643
34,237	3,521,593	4	841,660,727	3	908,570,994	3	7.5003E+26	3,521,593
34,238	3,817,675	4	813,164,775	3	908,606,650	3	7.5011E+26	3,817,675
34,239	3,678,598	4	827,684,550	3	908,613,706	3	7.5013E+26	3,678,598
34,240	4,790,667	4	606,817,820	3	908,629,841	3	7.5017E+26	1,596,889
34,241	4,411,069	4	719,004,247	3	908,680,214	3	7.5030E+26	4,411,069
34,242	5,076,836	4	441,684,732	3	908,753,644	3	7.5048E+26	5,076,836
34,243	5,193,000	4	285,615,000	3	908,775,000	3	7.5053E+26	5,193,000
34,244	5,164,280	4	340,842,480	3	908,913,280	3	7.5087E+26	5,164,280
34,245	1,352,737	4	907,686,527	3	909,039,264	3	7.5119E+26	1,352,737
34,246	2,685,494	4	887,555,767	3	909,039,719	3	7.5119E+26	1,342,747
34,247	3,135,067	4	868,413,559	3	909,169,430	3	7.5151E+26	3,135,067
34,248	4,189,745	4	762,533,590	3	909,174,665	3	7.5152E+26	4,189,745
34,249	5,225,149	4	182,880,215	3	909,175,926	3	7.5153E+26	5,225,149

## BealData0001

34,250	5,108,311	4	413,773,191	3	909,279,358	3	7.5178E+26	5,108,311
34,251	5,236,218	4	61,089,210	3	909,356,526	3	7.5197E+26	1,745,406
34,252	4,648,014	4	658,468,650	3	909,461,406	3	7.5223E+26	1,549,338
34,253	3,467,058	4	847,117,838	3	909,524,882	3	7.5239E+26	1,155,686
34,254	5,053,312	4	464,904,704	3	909,596,160	3	7.5257E+26	5,053,312
34,255	5,237,787	4	13,967,432	3	909,629,009	3	7.5265E+26	1,745,929
34,256	4,970,862	4	521,940,510	3	909,667,746	3	7.5275E+26	4,970,862
34,257	5,213,024	4	242,405,616	3	909,672,688	3	7.5276E+26	2,606,512
34,258	4,998,267	4	504,824,967	3	909,684,594	3	7.5279E+26	4,998,267
34,259	5,140,009	4	380,360,666	3	909,781,593	3	7.5303E+26	5,140,009
34,260	5,228,720	4	177,776,480	3	909,797,280	3	7.5307E+26	5,228,720
34,261	6,662	7	554,778,050	3	909,836,002	3	7.5316E+26	6,662
34,262	2,790,963	4	884,735,271	3	909,853,938	3	7.5321E+26	2,790,963
34,263	5,121,303	4	402,875,836	3	909,884,833	3	7.5328E+26	1,707,101
34,264	4,572,650	4	681,324,850	3	909,957,350	3	7.5347E+26	4,572,650
34,265	4,910,208	4	556,490,240	3	910,025,216	3	7.5363E+26	1,636,736
34,266	1,704,536	4	906,813,152	3	910,222,224	3	7.5412E+26	1,704,536
34,267	3,346,432	4	856,686,592	3	910,229,504	3	7.5414E+26	3,346,432
34,268	3,409,163	4	852,290,750	3	910,246,521	3	7.5418E+26	3,409,163
34,269	5,191,563	4	302,841,175	3	910,254,046	3	7.5420E+26	1,730,521
34,270	5,201,911	4	280,903,194	3	910,334,425	3	7.5440E+26	5,201,911
34,271	5,232,087	4	172,658,871	3	910,383,138	3	7.5452E+26	5,232,087
34,272	3,907,521	4	804,949,326	3	910,452,393	3	7.5470E+26	3,907,521
34,273	5,163,732	4	352,855,020	3	910,538,076	3	7.5491E+26	1,721,244
34,274	4,441,844	4	715,136,884	3	910,578,020	3	7.5501E+26	4,441,844
34,275	4,255,111	4	753,154,647	3	910,593,754	3	7.5505E+26	4,255,111
34,276	5,213,544	4	253,725,808	3	910,632,352	3	7.5514E+26	1,737,848
34,277	1,950,219	4	904,901,616	3	910,752,273	3	7.5544E+26	1,950,219
34,278	3,779,208	4	820,088,136	3	910,789,128	3	7.5553E+26	3,779,208
34,279	4,670,875	4	653,922,500	3	910,820,625	3	7.5561E+26	4,670,875
34,280	3,732,923	4	824,975,983	3	910,833,212	3	7.5564E+26	3,732,923
34,281	4,813,228	4	602,856,807	3	910,903,399	3	7.5582E+26	1,203,307
34,282	5,235,256	4	167,528,192	3	910,934,544	3	7.5590E+26	5,235,256
34,283	5,177,151	4	336,514,815	3	911,178,576	3	7.5650E+26	5,177,151
34,284	4,770,871	4	620,213,230	3	911,236,361	3	7.5665E+26	4,770,871
34,285	4,557,049	4	688,114,399	3	911,409,800	3	7.5708E+26	4,557,049
34,286	4,926,697	4	551,790,064	3	911,438,945	3	7.5715E+26	4,926,697
34,287	5,238,233	4	162,385,223	3	911,452,542	3	7.5719E+26	5,238,233
34,288	2,450,952	4	897,048,432	3	911,754,144	3	7.5794E+26	2,450,952
34,289	5,210,498	4	276,156,394	3	911,837,150	3	7.5814E+26	5,210,498
34,290	4,469,985	4	710,727,615	3	911,876,940	3	7.5824E+26	4,469,985
34,291	5,241,024	4	157,230,720	3	911,938,176	3	7.5840E+26	5,241,024
34,292	2,980,241	4	879,171,095	3	911,953,746	3	7.5844E+26	2,980,241
34,293	5,217,515	4	259,832,247	3	912,021,622	3	7.5860E+26	1,043,503
34,294	4,539,024	4	694,470,672	3	912,343,824	3	7.5941E+26	4,539,024
34,295	5,243,635	4	152,065,415	3	912,392,490	3	7.5953E+26	5,243,635
34,296	5,078,730	4	455,392,790	3	912,478,490	3	7.5975E+26	1,692,910
34,297	2,147,164	4	903,956,044	3	912,544,700	3	7.5991E+26	2,147,164
34,298	4,231,452	4	760,250,876	3	912,583,148	3	7.6001E+26	1,410,484

BealData0001

34,299	4,495,534	4	705,798,838	3	912,593,402	3	7.6003E+26	4,495,534
34,300	4,728,682	4	638,372,070	3	912,635,626	3	7.6014E+26	4,728,682
34,301	5,156,216	4	376,403,768	3	912,650,232	3	7.6017E+26	5,156,216
34,302	4,101,848	4	781,402,044	3	912,661,180	3	7.6020E+26	2,050,924
34,303	485	10	342,252,375	3	970	9	7.6023E+26	485
34,304	485	10	342,252,375	3	912,673,000	3	7.6023E+26	485
34,305	235,225	5	342,252,375	3	970	9	7.6023E+26	485
34,306	235,225	5	342,252,375	3	912,673,000	3	7.6023E+26	235,225
34,307	2,796,753	4	887,502,952	3	912,673,729	3	7.6023E+26	932,251
34,308	5,127,752	4	410,220,160	3	912,739,856	3	7.6040E+26	5,127,752
34,309	4,518,533	4	700,372,615	3	912,743,666	3	7.6041E+26	4,518,533
34,310	5,099,283	4	438,538,338	3	912,771,657	3	7.6048E+26	5,099,283
34,311	5,001,500	4	512,653,750	3	912,773,750	3	7.6048E+26	2,500,750
34,312	2,310,875	4	901,241,250	3	912,795,625	3	7.6054E+26	2,310,875
34,313	5,246,072	4	146,890,016	3	912,816,528	3	7.6059E+26	5,246,072
34,314	4,920,966	4	558,529,641	3	912,839,193	3	7.6065E+26	2,460,483
34,315	5,237,505	4	206,008,530	3	913,071,705	3	7.6123E+26	1,745,835
34,316	3,476,184	4	850,506,352	3	913,077,664	3	7.6124E+26	1,158,728
34,317	4,348,000	4	739,160,000	3	913,080,000	3	7.6125E+26	4,348,000
34,318	1,356,769	4	911,748,768	3	913,105,537	3	7.6131E+26	1,356,769
34,319	2,693,528	4	891,557,768	3	913,105,992	3	7.6131E+26	2,693,528
34,320	5,045,005	4	484,320,480	3	913,145,905	3	7.6141E+26	5,045,005
34,321	5,248,341	4	141,705,207	3	913,211,334	3	7.6158E+26	5,248,341
34,322	5,218,767	4	271,375,884	3	913,284,225	3	7.6176E+26	5,218,767
34,323	2,579,941	4	895,239,527	3	913,299,114	3	7.6180E+26	2,579,941
34,324	5,189,632	4	332,136,448	3	913,375,232	3	7.6199E+26	5,189,632
34,325	13,846	6	910,630,651	3	6,923	7	7.6218E+26	6,923
34,326	5,250,448	4	136,511,648	3	913,577,952	3	7.6249E+26	5,250,448
34,327	4,171,834	4	771,789,290	3	913,631,646	3	7.6263E+26	4,171,834
34,328	2,245,544	4	903,510,668	3	913,776,012	3	7.6299E+26	160,396
34,329	5,252,399	4	131,309,975	3	913,917,426	3	7.6335E+26	5,252,399
34,330	4,913,981	4	565,107,815	3	914,000,466	3	7.6355E+26	4,913,981
34,331	4,810,617	4	610,948,359	3	914,017,230	3	7.6360E+26	4,810,617
34,332	5,078,429	4	462,137,039	3	914,117,220	3	7.6385E+26	5,078,429
34,333	5,254,200	4	126,100,800	3	914,230,800	3	7.6413E+26	5,254,200
34,334	5,038,215	4	493,265,240	3	914,316,065	3	7.6434E+26	239,915
34,335	4,701,242	4	651,122,017	3	914,391,569	3	7.6453E+26	2,350,621
34,336	3,708,432	4	831,748,320	3	914,393,376	3	7.6454E+26	529,776
34,337	4,969,792	4	536,737,536	3	914,441,728	3	7.6466E+26	4,969,792
34,338	3,281,096	4	865,740,616	3	914,488,328	3	7.6478E+26	468,728
34,339	5,255,857	4	120,884,711	3	914,519,118	3	7.6485E+26	5,255,857
34,340	3,919,383	4	808,699,359	3	914,522,700	3	7.6486E+26	1,306,461
34,341	5,231,421	4	251,778,903	3	914,559,702	3	7.6496E+26	134,139
34,342	4,666,248	4	662,607,216	3	914,584,608	3	7.6502E+26	4,666,248
34,343	5,226,724	4	266,562,924	3	914,676,700	3	7.6525E+26	5,226,724
34,344	5,234,264	4	244,701,842	3	914,687,634	3	7.6528E+26	1,308,566
34,345	5,257,376	4	115,662,272	3	914,783,424	3	7.6552E+26	5,257,376
34,346	3,069,936	4	878,001,696	3	914,840,928	3	7.6566E+26	3,069,936
34,347	4,828,336	4	605,956,168	3	914,969,672	3	7.6598E+26	2,414,168

BealData0001

34,348	5,125,896	4	422,886,420	3	914,972,436	3	7.6599E+26	2,562,948
34,349	3,960,964	4	804,075,692	3	914,982,684	3	7.6602E+26	3,960,964
34,350	5,258,763	4	110,434,023	3	915,024,762	3	7.6612E+26	5,258,763
34,351	5,028,568	4	502,856,800	3	915,199,376	3	7.6656E+26	5,028,568
34,352	3,646,251	4	838,637,730	3	915,209,001	3	7.6659E+26	3,646,251
34,353	5,260,024	4	105,200,480	3	915,244,176	3	7.6667E+26	5,260,024
34,354	1,710,938	4	911,929,954	3	915,351,830	3	7.6694E+26	1,710,938
34,355	3,359,116	4	861,613,254	3	915,359,110	3	7.6696E+26	1,679,558
34,356	5,255,724	4	158,547,674	3	915,371,930	3	7.6700E+26	875,954
34,357	3,223,304	4	870,292,080	3	915,418,336	3	7.6711E+26	3,223,304
34,358	5,171,985	4	372,382,920	3	915,441,345	3	7.6717E+26	5,171,985
34,359	5,261,165	4	99,962,135	3	915,442,710	3	7.6717E+26	5,261,165
34,360	2,802,549	4	890,276,399	3	915,499,340	3	7.6732E+26	934,183
34,361	5,201,729	4	327,708,927	3	915,504,304	3	7.6733E+26	5,201,729
34,362	5,021,217	4	508,816,656	3	915,535,233	3	7.6741E+26	1,673,739
34,363	4,896,171	4	577,748,178	3	915,583,977	3	7.6753E+26	4,896,171
34,364	3,293,505	4	866,191,815	3	915,594,390	3	7.6755E+26	3,293,505
34,365	5,262,192	4	94,719,456	3	915,621,408	3	7.6762E+26	5,262,192
34,366	4,844,645	4	600,735,980	3	915,637,905	3	7.6766E+26	4,844,645
34,367	4,931,736	4	560,573,992	3	915,658,984	3	7.6772E+26	1,643,912
34,368	5,003,623	4	520,376,792	3	915,663,009	3	7.6773E+26	5,003,623
34,369	5,263,111	4	89,472,887	3	915,781,314	3	7.6802E+26	5,263,111
34,370	5,263,928	4	84,222,848	3	915,923,472	3	7.6838E+26	5,263,928
34,371	5,234,375	4	261,718,750	3	916,015,625	3	7.6861E+26	5,234,375
34,372	5,264,649	4	78,969,735	3	916,048,926	3	7.6870E+26	5,264,649
34,373	5,146,713	4	406,590,327	3	916,114,914	3	7.6886E+26	5,146,713
34,374	4,873,111	4	589,646,431	3	916,144,868	3	7.6894E+26	4,873,111
34,375	5,265,280	4	73,713,920	3	916,158,720	3	7.6897E+26	5,265,280
34,376	5,265,827	4	68,455,751	3	916,253,898	3	7.6921E+26	5,265,827
34,377	5,243,744	4	1,906,816	4	238,352	5	7.6930E+26	238,352
34,378	5,266,296	4	63,195,552	3	916,335,504	3	7.6942E+26	5,266,296
34,379	5,266,693	4	57,933,623	3	916,404,582	3	7.6959E+26	5,266,693
34,380	3,883,256	4	815,483,760	3	916,448,416	3	7.6970E+26	3,883,256
34,381	5,267,024	4	52,670,240	3	916,462,176	3	7.6974E+26	5,267,024
34,382	5,267,295	4	47,405,655	3	916,509,330	3	7.6986E+26	5,267,295
34,383	5,267,512	4	42,140,096	3	916,547,088	3	7.6995E+26	5,267,512
34,384	5,267,681	4	36,873,767	3	916,576,494	3	7.7003E+26	5,267,681
34,385	5,267,808	4	31,606,848	3	916,598,592	3	7.7008E+26	5,267,808
34,386	5,267,899	4	26,339,495	3	916,614,426	3	7.7012E+26	5,267,899
34,387	5,267,960	4	21,071,840	3	916,625,040	3	7.7015E+26	5,267,960
34,388	1,958,607	4	910,752,255	3	916,628,076	3	7.7016E+26	1,958,607
34,389	5,267,997	4	15,803,991	3	916,631,478	3	7.7017E+26	5,267,997
34,390	5,268,016	4	10,536,032	3	916,634,784	3	7.7017E+26	5,268,016
34,391	5,268,023	4	5,268,023	3	916,636,002	3	7.7018E+26	5,268,023
34,392	3,485,322	4	853,903,890	3	916,639,686	3	7.7019E+26	3,485,322
34,393	3,795,714	4	825,567,795	3	916,664,931	3	7.7025E+26	1,897,857
34,394	5,121,214	4	435,303,190	3	916,697,306	3	7.7033E+26	5,121,214
34,395	5,235,165	4	267,820,020	3	916,704,945	3	7.7035E+26	275,535
34,396	4,486,335	4	714,822,710	3	916,707,785	3	7.7036E+26	1,495,445

## BealData0001

34,397	5,218,941	4	306,177,872	3	916,793,969	3	7.7058E+26	1,739,647
34,398	4,304,222	4	753,238,850	3	916,799,286	3	7.7059E+26	4,304,222
34,399	5,190,192	4	356,393,184	3	916,933,920	3	7.7093E+26	1,730,064
34,400	4,149,189	4	780,047,532	3	916,970,769	3	7.7102E+26	4,149,189
34,401	2,901,880	4	887,975,280	3	916,994,080	3	7.7108E+26	2,901,880
34,402	4,387,697	4	737,133,096	3	917,028,673	3	7.7117E+26	4,387,697
34,403	4,245,696	4	764,225,280	3	917,070,336	3	7.7127E+26	4,245,696
34,404	1,107,379	4	916,569,080	3	917,165,361	3	7.7151E+26	85,183
34,405	1,360,807	4	915,823,111	3	917,183,918	3	7.7156E+26	1,360,807
34,406	2,701,574	4	895,571,781	3	917,184,373	3	7.7156E+26	1,350,787
34,407	5,256,502	4	202,375,327	3	917,259,599	3	7.7175E+26	2,628,251
34,408	5,241,726	4	256,844,574	3	917,302,050	3	7.7186E+26	5,241,726
34,409	4,777,920	4	630,685,440	3	917,360,640	3	7.7201E+26	4,777,920
34,410	207,646	5	207,646	5	917,380,028	3	7.7205E+26	207,646
34,411	229,216	5	3,438,240	4	5,271,968	4	7.7249E+26	229,216
34,412	5,213,448	4	323,233,776	3	917,566,848	3	7.7253E+26	5,213,448
34,413	4,730,031	4	648,014,247	3	917,626,014	3	7.7268E+26	4,730,031
34,414	1,757,600	4	913,952,000	3	5,272,800	4	7.7297E+26	1,757,600
34,415	5,196,310	4	353,720,245	3	917,891,045	3	7.7335E+26	371,165
34,416	4,659,389	4	670,952,016	3	917,899,633	3	7.7337E+26	4,659,389
34,417	5,251,527	4	235,378,143	3	917,998,272	3	7.7362E+26	78,381
34,418	118,579	5	908,670,877	3	918,038,618	3	7.7372E+26	118,579
34,419	4,008,989	4	801,797,800	3	918,058,481	3	7.7377E+26	4,008,989
34,420	5,072,366	4	481,874,770	3	918,098,246	3	7.7387E+26	5,072,366
34,421	5,187,322	4	368,299,862	3	918,155,994	3	7.7402E+26	5,187,322
34,422	2,808,351	4	893,055,618	3	918,330,777	3	7.7446E+26	2,808,351
34,423	4,963,994	4	551,003,334	3	918,338,890	3	7.7448E+26	4,963,994
34,424	4,942,518	4	562,623,299	3	918,484,595	3	7.7485E+26	823,753
34,425	5,248,783	4	251,941,584	3	918,537,025	3	7.7498E+26	5,248,783
34,426	5,103,000	4	459,270,000	3	918,540,000	3	7.7499E+26	5,103,000
34,427	3,931,263	4	812,461,020	3	918,605,121	3	7.7515E+26	1,310,421
34,428	5,089,282	4	470,758,585	3	918,615,401	3	7.7518E+26	2,544,641
34,429	5,234,490	4	290,514,195	3	918,652,995	3	7.7527E+26	2,617,245
34,430	3,157,219	4	877,706,882	3	918,750,729	3	7.7552E+26	3,157,219
34,431	5,270,448	4	159,870,256	3	918,814,768	3	7.7568E+26	1,756,816
34,432	4,397,568	4	737,953,792	3	918,882,304	3	7.7585E+26	209,408
34,433	3,603,500	4	846,822,500	3	918,892,500	3	7.7588E+26	3,603,500
34,434	2,157,328	4	910,392,416	3	919,021,728	3	7.7621E+26	2,157,328
34,435	4,843,468	4	609,066,101	3	919,048,053	3	7.7627E+26	1,210,867
34,436	4,121,696	4	787,243,936	3	919,138,208	3	7.7650E+26	4,121,696
34,437	2,464,254	4	904,381,218	3	919,166,742	3	7.7657E+26	2,464,254
34,438	5,165,200	4	402,885,600	3	919,405,600	3	7.7718E+26	5,165,200
34,439	4,830,609	4	615,097,546	3	919,425,913	3	7.7723E+26	1,610,203
34,440	3,549,979	4	851,994,960	3	919,444,561	3	7.7728E+26	3,549,979
34,441	5,224,795	4	318,712,495	3	919,563,920	3	7.7758E+26	5,224,795
34,442	238,875	5	41,803,125	3	919,668,750	3	7.7785E+26	238,875
34,443	5,255,552	4	247,010,944	3	919,721,600	3	7.7798E+26	5,255,552
34,444	4,684,518	4	666,763,062	3	919,727,034	3	7.7800E+26	1,561,506
34,445	4,051,710	4	798,186,870	3	919,738,170	3	7.7802E+26	4,051,710

BealData0001

34,446	4,564,548	4	700,658,118	3	919,756,422	3	7.7807E+26	2,282,274
34,447	2,322,665	4	908,162,015	3	919,775,340	3	7.7812E+26	2,322,665
34,448	5,030,487	4	516,702,879	3	919,860,480	3	7.7833E+26	718,641
34,449	5,266,395	4	208,900,335	3	919,863,660	3	7.7834E+26	1,755,465
34,450	5,251,265	4	263,613,503	3	920,021,628	3	7.7874E+26	1,050,253
34,451	3,709,816	4	838,418,416	3	920,034,368	3	7.7878E+26	3,709,816
34,452	4,370,830	4	745,226,515	3	920,059,715	3	7.7884E+26	2,185,415
34,453	4,089,241	4	793,312,754	3	920,079,225	3	7.7889E+26	4,089,241
34,454	3,494,472	4	857,310,464	3	920,210,960	3	7.7922E+26	1,164,824
34,455	4,424,616	4	734,486,256	3	920,320,128	3	7.7950E+26	4,424,616
34,456	1,717,352	4	917,065,968	3	920,500,672	3	7.7996E+26	1,717,352
34,457	3,371,824	4	866,558,768	3	920,507,952	3	7.7998E+26	3,371,824
34,458	3,851,575	4	824,237,050	3	920,526,425	3	7.8003E+26	3,851,575
34,459	5,142,635	4	431,981,340	3	920,531,665	3	7.8004E+26	5,142,635
34,460	215,710	5	4,206,345	4	5,284,895	4	7.8009E+26	107,855
34,461	5,058,269	4	500,768,631	3	920,604,958	3	7.8023E+26	5,058,269
34,462	3,435,581	4	862,330,831	3	920,735,708	3	7.8056E+26	3,435,581
34,463	4,650,256	4	678,937,376	3	920,750,688	3	7.8060E+26	4,650,256
34,464	5,202,233	4	364,156,310	3	920,795,241	3	7.8071E+26	5,202,233
34,465	5,004,461	4	535,477,327	3	920,820,824	3	7.8077E+26	5,004,461
34,466	4,821,182	4	621,932,478	3	920,845,762	3	7.8084E+26	4,821,182
34,467	5,262,039	4	242,053,794	3	920,856,825	3	7.8087E+26	5,262,039
34,468	238,797	5	166,600,707	3	920,960,430	3	7.8113E+26	79,599
34,469	3,000,107	4	888,031,672	3	921,032,849	3	7.8131E+26	3,000,107
34,470	2,594,683	4	902,949,684	3	921,112,465	3	7.8152E+26	2,594,683
34,471	2,814,159	4	895,840,615	3	921,168,046	3	7.8166E+26	938,053
34,472	4,444,216	4	731,619,952	3	921,191,264	3	7.8172E+26	72,856
34,473	1,364,851	4	919,909,574	3	921,274,425	3	7.8193E+26	1,364,851
34,474	2,709,632	4	899,597,824	3	921,274,880	3	7.8193E+26	2,709,632
34,475	4,953,312	4	564,677,568	3	921,316,032	3	7.8203E+26	4,953,312
34,476	5,046,461	4	511,134,407	3	921,339,594	3	7.8209E+26	720,923
34,477	5,044,221	4	512,829,135	3	921,411,036	3	7.8228E+26	1,681,407
34,478	5,235,776	4	314,146,560	3	921,496,576	3	7.8249E+26	5,235,776
34,479	5,035,760	4	518,683,280	3	921,544,080	3	7.8262E+26	5,035,760
34,480	4,502,715	4	718,933,495	3	921,555,670	3	7.8264E+26	1,500,905
34,481	4,259,964	4	768,213,508	3	921,572,212	3	7.8269E+26	1,419,988
34,482	2,792,088	4	897,334,128	3	921,818,592	3	7.8331E+26	214,776
34,483	5,268,250	4	237,071,250	3	921,943,750	3	7.8363E+26	5,268,250
34,484	5,288,649	4	112,824,512	3	921,987,809	3	7.8375E+26	1,762,883
34,485	5,195,294	4	381,854,109	3	922,164,685	3	7.8420E+26	2,597,647
34,486	4,729,256	4	657,366,584	3	922,204,920	3	7.8430E+26	4,729,256
34,487	5,285,196	4	161,198,478	3	922,266,702	3	7.8446E+26	2,642,598
34,488	4,350,411	4	752,621,103	3	922,287,132	3	7.8451E+26	4,350,411
34,489	5,172,189	4	410,326,994	3	922,373,705	3	7.8473E+26	1,724,063
34,490	3,765,077	4	835,847,094	3	922,443,865	3	7.8491E+26	3,765,077
34,491	4,231,745	4	774,409,335	3	922,520,410	3	7.8511E+26	4,231,745
34,492	1,967,013	4	916,628,058	3	922,529,097	3	7.8513E+26	1,967,013
34,493	3,812,256	4	831,071,808	3	922,565,952	3	7.8522E+26	3,812,256
34,494	5,183,219	4	399,107,863	3	922,612,982	3	7.8534E+26	5,183,219



## BealData0001

34,495	5,294,016	4	6,050,304	3	922,671,360	3	7.8549E+26	756,288
34,496	3,943,161	4	816,234,327	3	922,699,674	3	7.8556E+26	3,943,161
34,497	5,127,031	4	456,305,759	3	922,865,580	3	7.8599E+26	5,127,031
34,498	5,099,157	4	479,320,758	3	922,947,417	3	7.8620E+26	5,099,157
34,499	4,458,799	4	731,243,036	3	922,971,393	3	7.8626E+26	4,458,799
34,500	5,274,191	4	232,064,404	3	922,983,425	3	7.8629E+26	5,274,191
34,501	6,335	7	722,380,050	3	923,041,175	3	7.8644E+26	6,335
34,502	5,230,036	4	337,337,322	3	923,101,354	3	7.8659E+26	2,615,018
34,503	4,782,953	4	640,915,702	3	923,109,929	3	7.8661E+26	4,782,953
34,504	4,638,807	4	686,543,436	3	923,122,593	3	7.8664E+26	4,638,807
34,505	4,858,624	4	612,186,624	3	923,138,560	3	7.8668E+26	4,858,624
34,506	4,937,590	4	577,698,030	3	923,329,330	3	7.8717E+26	4,937,590
34,507	5,296,482	4	65,323,278	3	923,353,362	3	7.8723E+26	1,765,494
34,508	5,216,724	4	359,953,956	3	923,360,148	3	7.8725E+26	5,216,724
34,509	5,246,397	4	309,537,423	3	923,365,872	3	7.8727E+26	5,246,397
34,510	5,298,321	4	17,661,070	3	923,673,961	3	7.8805E+26	1,766,107
34,511	3,503,634	4	860,726,086	3	923,791,498	3	7.8836E+26	1,167,878
34,512	5,279,868	4	227,034,324	3	923,976,900	3	7.8883E+26	5,279,868
34,513	5,269,992	4	259,986,272	3	924,005,264	3	7.8890E+26	1,756,664
34,514	2,819,973	4	898,631,396	3	924,011,153	3	7.8892E+26	939,991
34,515	5,268,185	4	265,516,524	3	924,039,649	3	7.8899E+26	1,053,637
34,516	4,964,118	4	566,736,805	3	924,153,301	3	7.8928E+26	827,353
34,517	4,298,623	4	765,154,894	3	924,203,945	3	7.8941E+26	4,298,623
34,518	3,090,996	4	887,115,852	3	924,207,804	3	7.8942E+26	3,090,996
34,519	5,163,552	4	428,574,816	3	924,275,808	3	7.8960E+26	5,163,552
34,520	4,890,402	4	601,519,446	3	924,285,978	3	7.8962E+26	4,890,402
34,521	4,916,672	4	590,000,640	3	924,334,336	3	7.8975E+26	4,916,672
34,522	5,301,912	4	40,508,468	3	924,532,532	3	7.9025E+26	46,508
34,523	5,127,330	4	463,168,810	3	924,628,510	3	7.9050E+26	1,709,110
34,524	5,301,352	4	94,667,000	3	924,707,256	3	7.9070E+26	757,336
34,525	223,147	5	619,232,925	3	924,721,168	3	7.9074E+26	223,147
34,526	5,276,888	4	249,332,958	3	924,774,622	3	7.9087E+26	1,319,222
34,527	4,850,643	4	619,265,423	3	924,855,932	3	7.9108E+26	1,616,881
34,528	4,702,824	4	670,936,224	3	924,888,720	3	7.9117E+26	1,567,608
34,529	5,285,287	4	221,982,054	3	924,925,225	3	7.9126E+26	5,285,287
34,530	4,490,288	4	727,426,656	3	924,999,328	3	7.9145E+26	4,490,288
34,531	4,625,000	4	693,750,000	3	925,000,000	3	7.9145E+26	4,625,000
34,532	5,000,625	4	550,068,750	3	925,115,625	3	7.9175E+26	5,000,625
34,533	5,256,664	4	304,886,512	3	925,172,864	3	7.9190E+26	5,256,664
34,534	5,302,178	4	119,299,005	3	925,230,061	3	7.9204E+26	2,651,089
34,535	3,246,614	4	879,832,394	3	925,284,990	3	7.9218E+26	3,246,614
34,536	1,368,901	4	924,008,175	3	925,377,076	3	7.9242E+26	1,368,901
34,537	2,717,702	4	903,635,915	3	925,377,531	3	7.9242E+26	1,358,851
34,538	2,879,191	4	897,896,279	3	925,454,250	3	7.9262E+26	411,313
34,539	2,167,516	4	916,859,268	3	925,529,332	3	7.9281E+26	2,167,516
34,540	4,141,592	4	793,114,868	3	925,645,812	3	7.9311E+26	2,070,796
34,541	1,723,778	4	922,221,230	3	925,668,786	3	7.9317E+26	1,723,778
34,542	3,384,556	4	871,523,170	3	925,676,066	3	7.9319E+26	1,692,278
34,543	3,317,895	4	875,924,280	3	925,692,705	3	7.9323E+26	3,317,895

BealData0001

34,544	5,299,968	4	162,532,352	3	925,727,744	3	7.9332E+26	1,766,656
34,545	5,200,776	4	395,258,976	3	925,738,128	3	7.9335E+26	5,200,776
34,546	2,920,570	4	896,614,990	3	925,820,690	3	7.9356E+26	2,920,570
34,547	5,290,454	4	216,908,614	3	925,829,450	3	7.9358E+26	5,290,454
34,548	5,230,801	4	355,694,468	3	925,851,777	3	7.9364E+26	5,230,801
34,549	5,087,376	4	498,562,848	3	925,902,432	3	7.9377E+26	5,087,376
34,550	4,274,256	4	772,215,584	3	926,088,800	3	7.9425E+26	1,424,752
34,551	4,405,193	4	747,527,366	3	926,107,113	3	7.9430E+26	338,861
34,552	4,726,315	4	666,410,415	3	926,357,740	3	7.9494E+26	4,726,315
34,553	4,608,793	4	700,536,536	3	926,367,393	3	7.9497E+26	4,608,793
34,554	4,519,125	4	723,060,000	3	926,420,625	3	7.9511E+26	4,519,125
34,555	3,676,617	4	849,298,527	3	926,507,484	3	7.9533E+26	3,676,617
34,556	2,477,592	4	911,753,856	3	926,619,408	3	7.9562E+26	2,477,592
34,557	5,310,520	4	77,002,540	3	926,685,740	3	7.9579E+26	2,655,260
34,558	5,308,049	4	124,677,430	3	926,686,601	3	7.9579E+26	123,443
34,559	5,295,375	4	211,815,000	3	926,690,625	3	7.9580E+26	5,295,375
34,560	26	19	26	18	926,747,328	3	7.9595E+26	26
34,561	26	19	676	9	926,747,328	3	7.9595E+26	26
34,562	26	19	17,576	6	926,747,328	3	7.9595E+26	26
34,563	26	19	308,915,776	3	926,747,328	3	7.9595E+26	26
34,564	2,334,485	4	915,118,120	3	926,790,545	3	7.9606E+26	2,334,485
34,565	3,955,077	4	820,019,298	3	926,806,377	3	7.9610E+26	1,318,359
34,566	5,859	7	823,869,144	3	926,852,787	3	7.9622E+26	5,859
34,567	2,825,793	4	901,427,967	3	926,860,104	3	7.9624E+26	2,825,793
34,568	4,213,144	4	783,644,784	3	926,891,680	3	7.9632E+26	4,213,144
34,569	5,266,583	4	300,195,231	3	926,918,608	3	7.9639E+26	5,266,583
34,570	4,974,936	4	568,801,016	3	926,996,408	3	7.9659E+26	1,658,312
34,571	4,393,720	4	751,326,120	3	927,074,920	3	7.9679E+26	4,393,720
34,572	5,038,488	4	534,079,728	3	927,081,792	3	7.9681E+26	5,038,488
34,573	5,150,528	4	453,246,464	3	927,095,040	3	7.9684E+26	5,150,528
34,574	5,313,294	4	34,536,411	3	927,169,803	3	7.9704E+26	2,656,647
34,575	4,590,144	4	706,882,176	3	927,209,088	3	7.9714E+26	4,590,144
34,576	4,873,804	4	615,317,755	3	927,241,211	3	7.9722E+26	1,218,451
34,577	4,545,352	4	718,165,616	3	927,251,808	3	7.9725E+26	4,545,352
34,578	5,067,279	4	516,862,458	3	927,312,057	3	7.9740E+26	5,067,279
34,579	4,829,797	4	632,703,407	3	927,321,024	3	7.9743E+26	4,829,797
34,580	3,512,808	4	864,150,768	3	927,381,312	3	7.9758E+26	3,512,808
34,581	3,997,504	4	815,490,816	3	927,420,928	3	7.9768E+26	3,997,504
34,582	3,179,384	4	886,005,504	3	927,427,600	3	7.9770E+26	12,872
34,583	4,569,011	4	712,765,716	3	927,509,233	3	7.9791E+26	4,569,011
34,584	5,300,056	4	206,702,184	3	927,509,800	3	7.9791E+26	5,300,056
34,585	5,125,384	4	476,660,712	3	927,694,504	3	7.9839E+26	5,125,384
34,586	5,183,971	4	425,085,622	3	927,930,809	3	7.9900E+26	5,183,971
34,587	4,054,904	4	808,663,712	3	927,993,744	3	7.9916E+26	579,272
34,588	5,317,065	4	13,906,170	3	928,032,345	3	7.9926E+26	409,005
34,589	5,285,135	4	267,427,831	3	928,069,706	3	7.9936E+26	1,057,027
34,590	2,518,208	4	912,310,784	3	928,139,520	3	7.9954E+26	359,744
34,591	5,244,470	4	351,379,490	3	928,271,190	3	7.9988E+26	5,244,470
34,592	5,304,503	4	201,571,114	3	928,288,025	3	7.9992E+26	5,304,503

## BealData0001

34,593	3,179,449	4	887,066,271	3	928,399,108	3	8.0021E+26	3,179,449
34,594	1,975,437	4	922,529,079	3	928,455,390	3	8.0036E+26	1,975,437
34,595	4,785,928	4	650,886,208	3	928,470,032	3	8.0039E+26	4,785,928
34,596	3,828,834	4	836,600,229	3	928,492,245	3	8.0045E+26	1,914,417
34,597	4,991,959	4	564,091,367	3	928,504,374	3	8.0048E+26	4,991,959
34,598	3,918,122	4	826,723,742	3	928,594,914	3	8.0072E+26	3,918,122
34,599	5,276,160	4	295,464,960	3	928,604,160	3	8.0074E+26	5,276,160
34,600	5,197,731	4	414,085,903	3	928,661,272	3	8.0089E+26	1,732,577
34,601	5,217,877	4	391,340,775	3	928,782,106	3	8.0120E+26	5,217,877
34,602	5,273,918	4	302,438,913	3	928,818,097	3	8.0129E+26	202,843
34,603	2,609,467	4	910,703,983	3	928,970,252	3	8.0169E+26	2,609,467
34,604	5,318,637	4	115,237,135	3	928,988,596	3	8.0174E+26	1,772,879
34,605	5,308,722	4	196,422,714	3	929,026,350	3	8.0183E+26	5,308,722
34,606	5,314,764	4	163,871,890	3	929,197,906	3	8.0228E+26	885,794
34,607	1,372,957	4	928,118,932	3	929,491,889	3	8.0304E+26	1,372,957
34,608	2,725,784	4	907,686,072	3	929,492,344	3	8.0304E+26	2,725,784
34,609	2,831,619	4	904,230,334	3	929,714,905	3	8.0362E+26	943,873
34,610	5,312,719	4	191,257,884	3	929,725,825	3	8.0365E+26	5,312,719
34,611	5,243,328	4	363,537,408	3	929,816,832	3	8.0388E+26	1,747,776
34,612	4,985,766	4	570,870,207	3	929,845,359	3	8.0396E+26	2,492,883
34,613	5,298,272	4	251,667,920	3	929,846,736	3	8.0396E+26	2,649,136
34,614	5,273,931	4	312,919,906	3	929,969,833	3	8.0428E+26	1,757,977
34,615	3,632,960	4	857,378,560	3	930,037,760	3	8.0445E+26	3,632,960
34,616	4,757,354	4	663,650,883	3	930,062,707	3	8.0452E+26	2,378,677
34,617	4,721,166	4	675,126,738	3	930,069,702	3	8.0454E+26	4,721,166
34,618	4,422,915	4	750,000,015	3	930,075,840	3	8.0455E+26	631,845
34,619	4,189,779	4	791,868,231	3	930,130,938	3	8.0470E+26	4,189,779
34,620	3,020,039	4	896,951,583	3	930,172,012	3	8.0480E+26	3,020,039
34,621	2,299	8	290,697,055	3	930,230,576	3	8.0496E+26	2,299
34,622	5,285,401	4	290,697,055	3	930,230,576	3	8.0496E+26	5,285,401
34,623	4,870,719	4	623,452,032	3	930,307,329	3	8.0515E+26	4,870,719
34,624	5,070,140	4	524,759,490	3	930,370,690	3	8.0532E+26	2,535,070
34,625	5,316,500	4	186,077,500	3	930,387,500	3	8.0536E+26	5,316,500
34,626	3,578,479	4	862,413,439	3	930,404,540	3	8.0541E+26	3,578,479
34,627	5,326,776	4	67,472,496	3	930,410,208	3	8.0542E+26	1,775,592
34,628	4,348,568	4	765,347,968	3	930,593,552	3	8.0590E+26	4,348,568
34,629	5,257,737	4	347,010,642	3	930,619,449	3	8.0597E+26	5,257,737
34,630	4,288,572	4	776,231,532	3	930,620,124	3	8.0597E+26	4,288,572
34,631	4,046,399	4	813,326,199	3	930,671,770	3	8.0610E+26	4,046,399
34,632	5,298,342	4	263,150,986	3	930,742,078	3	8.0628E+26	1,766,114
34,633	5,151,720	4	467,089,280	3	930,744,080	3	8.0629E+26	1,717,240
34,634	5,328,759	4	19,538,783	3	930,756,572	3	8.0632E+26	1,776,253
34,635	5,281,963	4	304,175,983	3	930,827,072	3	8.0650E+26	25,033
34,636	1,730,216	4	927,395,776	3	930,856,208	3	8.0658E+26	1,730,216
34,637	3,397,312	4	876,506,496	3	930,863,488	3	8.0660E+26	3,397,312
34,638	3,967,011	4	823,815,951	3	930,925,248	3	8.0676E+26	1,322,337
34,639	4,978,307	4	577,483,612	3	930,943,409	3	8.0681E+26	4,978,307
34,640	240,250	5	186,193,750	3	930,968,750	3	8.0687E+26	240,250
34,641	3,521,994	4	867,584,522	3	930,980,414	3	8.0690E+26	1,173,998

## BealData0001

34,642	5,320,071	4	180,882,414	3	931,012,425	3	8.0699E+26	5,320,071
34,643	5,115,895	4	496,241,815	3	931,092,890	3	8.0720E+26	5,115,895
34,644	4,434,191	4	749,378,279	3	931,180,110	3	8.0742E+26	4,434,191
34,645	5,173,497	4	450,094,239	3	931,229,460	3	8.0755E+26	5,173,497
34,646	4,535,565	4	727,202,255	3	931,302,680	3	8.0774E+26	1,511,855
34,647	3,462,101	4	872,449,452	3	931,305,169	3	8.0775E+26	3,462,101
34,648	4,889,008	4	618,459,512	3	931,356,024	3	8.0788E+26	2,444,504
34,649	4,840,325	4	637,539,950	3	931,416,825	3	8.0804E+26	691,475
34,650	5,203,898	4	421,515,738	3	931,497,742	3	8.0825E+26	5,203,898
34,651	4,936,633	4	598,471,816	3	931,504,673	3	8.0827E+26	379,741
34,652	3,741,166	4	849,244,682	3	931,550,334	3	8.0839E+26	3,741,166
34,653	5,323,438	4	175,673,454	3	931,601,650	3	8.0852E+26	5,323,438
34,654	5,234,528	4	387,355,072	3	931,745,984	3	8.0890E+26	5,234,528
34,655	5,036,596	4	548,988,964	3	931,770,260	3	8.0896E+26	5,036,596
34,656	5,294,312	4	285,892,848	3	931,798,912	3	8.0903E+26	5,294,312
34,657	209,150	5	4,496,725	4	5,333,325	4	8.0908E+26	104,575
34,658	21,168	6	896,168,448	3	5,334,336	4	8.0970E+26	21,168
34,659	2,177,728	4	923,356,672	3	932,067,584	3	8.0973E+26	2,177,728
34,660	5,302,115	4	269,347,442	3	932,111,817	3	8.0985E+26	1,060,423
34,661	4,905,875	4	613,234,375	3	932,116,250	3	8.0986E+26	4,905,875
34,662	5,297,974	4	2,167,353	4	240,817	5	8.0991E+26	240,817
34,663	5,326,607	4	170,451,424	3	932,156,225	3	8.0996E+26	5,326,607
34,664	4,161,536	4	799,014,912	3	932,184,064	3	8.1004E+26	4,161,536
34,665	5,151,053	4	473,896,876	3	932,340,593	3	8.1045E+26	5,151,053
34,666	4,959,513	4	590,182,047	3	932,388,444	3	8.1057E+26	4,959,513
34,667	4,089,960	4	809,812,080	3	932,510,880	3	8.1089E+26	4,089,960
34,668	3,885,625	4	835,409,375	3	932,550,000	3	8.1099E+26	3,885,625
34,669	2,837,451	4	907,038,503	3	932,575,562	3	8.1106E+26	945,817
34,670	5,329,584	4	165,217,104	3	932,677,200	3	8.1132E+26	5,329,584
34,671	3,289,672	4	885,462,536	3	932,689,608	3	8.1136E+26	45,064
34,672	4,996,608	4	572,944,384	3	932,700,160	3	8.1138E+26	1,665,536
34,673	3,923,899	4	831,306,031	3	932,766,848	3	8.1156E+26	560,557
34,674	4,935,421	4	602,121,362	3	932,794,569	3	8.1163E+26	4,935,421
34,675	5,270,608	4	342,589,520	3	932,897,616	3	8.1190E+26	5,270,608
34,676	5,098,186	4	514,916,786	3	932,968,038	3	8.1208E+26	5,098,186
34,677	4,128,301	4	805,018,695	3	932,996,026	3	8.1216E+26	4,128,301
34,678	5,332,375	4	159,971,250	3	933,165,625	3	8.1260E+26	5,332,375
34,679	5,071,879	4	532,547,295	3	933,225,736	3	8.1276E+26	5,071,879
34,680	5,090,391	4	520,916,679	3	933,238,350	3	8.1279E+26	1,696,797
34,681	5,302,899	4	281,053,647	3	933,310,224	3	8.1298E+26	5,302,899
34,682	4,713,767	4	683,496,215	3	933,325,866	3	8.1302E+26	4,713,767
34,683	4,786,803	4	660,578,814	3	933,426,585	3	8.1328E+26	4,786,803
34,684	4,836,420	4	643,243,860	3	933,429,060	3	8.1329E+26	4,836,420
34,685	5,324,445	4	214,752,615	3	933,552,690	3	8.1361E+26	1,774,815
34,686	1,377,019	4	932,241,863	3	933,618,882	3	8.1378E+26	1,377,019
34,687	2,733,878	4	911,748,313	3	933,619,337	3	8.1378E+26	1,366,939
34,688	5,334,986	4	154,714,594	3	933,622,550	3	8.1379E+26	5,334,986
34,689	3,112,128	4	896,292,864	3	933,638,400	3	8.1383E+26	3,112,128
34,690	5,201,352	4	434,312,892	3	933,642,684	3	8.1385E+26	2,600,676

## BealData0001

34,691	2,346,335	4	922,109,655	3	933,841,330	3	8.1437E+26	2,346,335
34,692	5,337,423	4	149,447,844	3	934,049,025	3	8.1491E+26	5,337,423
34,693	2,490,966	4	919,166,454	3	934,112,250	3	8.1507E+26	2,490,966
34,694	4,416,670	4	757,458,905	3	934,125,705	3	8.1511E+26	2,208,335
34,695	3,797,369	4	846,813,287	3	934,152,774	3	8.1518E+26	3,797,369
34,696	1,983,879	4	928,455,372	3	934,407,009	3	8.1585E+26	1,983,879
34,697	3,845,448	4	842,153,112	3	934,443,864	3	8.1594E+26	3,845,448
34,698	5,339,692	4	144,171,684	3	934,446,100	3	8.1595E+26	5,339,692
34,699	3,531,192	4	871,027,360	3	934,588,816	3	8.1632E+26	1,177,064
34,700	4,471,866	4	746,801,622	3	934,619,994	3	8.1640E+26	4,471,866
34,701	5,250,735	4	383,303,655	3	934,630,830	3	8.1643E+26	5,250,735
34,702	4,615,812	4	713,142,954	3	934,701,930	3	8.1662E+26	2,307,906
34,703	2,939,320	4	905,310,560	3	934,703,760	3	8.1662E+26	2,939,320
34,704	5,311,168	4	276,180,736	3	934,765,568	3	8.1679E+26	5,311,168
34,705	5,341,799	4	138,886,774	3	934,814,825	3	8.1691E+26	5,341,799
34,706	5,319,704	4	254,015,866	3	934,937,978	3	8.1724E+26	1,329,926
34,707	5,223,339	4	417,867,120	3	934,977,681	3	8.1734E+26	5,223,339
34,708	3,978,963	4	827,624,304	3	935,056,305	3	8.1755E+26	3,978,963
34,709	5,283,089	4	338,117,696	3	935,106,753	3	8.1768E+26	5,283,089
34,710	5,343,750	4	133,593,750	3	935,156,250	3	8.1781E+26	5,343,750
34,711	4,302,912	4	780,261,376	3	935,166,208	3	8.1784E+26	1,434,304
34,712	3,270,008	4	889,442,176	3	935,222,288	3	8.1798E+26	3,270,008
34,713	5,338,410	4	180,234,890	3	935,238,590	3	8.1803E+26	254,210
34,714	5,195,944	4	446,851,184	3	935,269,920	3	8.1811E+26	5,195,944
34,715	4,739,544	4	679,334,640	3	935,270,016	3	8.1811E+26	1,579,848
34,716	2,843,289	4	909,852,480	3	935,442,081	3	8.1856E+26	2,843,289
34,717	5,345,551	4	128,293,224	3	935,471,425	3	8.1864E+26	5,345,551
34,718	4,904,236	4	621,611,913	3	935,483,017	3	8.1867E+26	1,226,059
34,719	5,007,462	4	575,023,553	3	935,560,817	3	8.1887E+26	834,577
34,720	5,029,928	4	563,351,936	3	935,566,608	3	8.1889E+26	5,029,928
34,721	5,347,208	4	122,985,784	3	935,761,400	3	8.1940E+26	5,347,208
34,722	4,890,837	4	627,657,415	3	935,780,146	3	8.1945E+26	1,630,279
34,723	3,342,375	4	885,729,375	3	935,865,000	3	8.1967E+26	3,342,375
34,724	4,499,456	4	4,499,456	4	935,886,848	3	8.1973E+26	4,499,456
34,725	4,273,955	4	786,407,720	3	935,996,145	3	8.2002E+26	4,273,955
34,726	5,348,727	4	117,671,994	3	936,027,225	3	8.2010E+26	5,348,727
34,727	1,736,666	4	932,589,642	3	936,062,974	3	8.2019E+26	1,736,666
34,728	3,410,092	4	881,508,782	3	936,070,254	3	8.2021E+26	1,705,046
34,729	5,036,507	4	561,210,780	3	936,070,801	3	8.2021E+26	719,501
34,730	4,704,076	4	691,499,172	3	936,111,124	3	8.2032E+26	4,704,076
34,731	5,344,428	4	166,568,006	3	936,165,638	3	8.2046E+26	890,738
34,732	5,319,125	4	271,275,375	3	936,166,000	3	8.2046E+26	5,319,125
34,733	132,979	5	920,081,701	3	936,172,160	3	8.2048E+26	132,979
34,734	5,143,832	4	493,807,872	3	936,177,424	3	8.2049E+26	5,143,832
34,735	4,552,035	4	731,360,290	3	936,201,865	3	8.2056E+26	1,517,345
34,736	4,395,573	4	764,829,702	3	936,257,049	3	8.2070E+26	4,395,573
34,737	5,350,114	4	112,352,394	3	936,269,950	3	8.2074E+26	5,350,114
34,738	5,270,004	4	367,143,612	3	936,304,044	3	8.2083E+26	1,756,668
34,739	5,351,375	4	107,027,500	3	936,490,625	3	8.2132E+26	5,351,375

BealData0001

34,740	5,301,543	4	316,325,399	3	936,605,930	3	8.2162E+26	1,767,181
34,741	5,352,516	4	101,697,804	3	936,690,300	3	8.2184E+26	5,352,516
34,742	5,353,543	4	96,363,774	3	936,870,025	3	8.2231E+26	5,353,543
34,743	2,624,293	4	918,502,550	3	936,872,601	3	8.2232E+26	2,624,293
34,744	5,176,170	4	471,031,470	3	936,886,770	3	8.2236E+26	5,176,170
34,745	117	13	374,777,442	3	936,943,605	3	8.2251E+26	117
34,746	5,354,462	4	91,025,854	3	937,030,850	3	8.2274E+26	5,354,462
34,747	4,880,888	4	634,515,440	3	937,130,496	3	8.2300E+26	4,880,888
34,748	5,355,279	4	85,684,464	3	937,173,825	3	8.2311E+26	5,355,279
34,749	5,295,186	4	333,596,718	3	937,247,922	3	8.2331E+26	5,295,186
34,750	5,356,000	4	80,340,000	3	937,300,000	3	8.2345E+26	5,356,000
34,751	5,356,631	4	74,992,834	3	937,410,425	3	8.2374E+26	5,356,631
34,752	4,506,787	4	743,619,855	3	937,411,696	3	8.2374E+26	4,506,787
34,753	5,266,504	4	379,188,288	3	937,437,712	3	8.2381E+26	5,266,504
34,754	5,357,178	4	69,643,314	3	937,506,150	3	8.2399E+26	5,357,178
34,755	5,326,776	4	266,338,800	3	937,512,576	3	8.2401E+26	5,326,776
34,756	5,357,647	4	64,291,764	3	937,588,225	3	8.2421E+26	5,357,647
34,757	5,358,044	4	58,938,484	3	937,657,700	3	8.2439E+26	5,358,044
34,758	5,358,375	4	53,583,750	3	937,715,625	3	8.2454E+26	5,358,375
34,759	1,381,087	4	936,376,986	3	937,758,073	3	8.2466E+26	1,381,087
34,760	2,741,984	4	915,822,656	3	937,758,528	3	8.2466E+26	2,741,984
34,761	5,358,646	4	48,227,814	3	937,763,050	3	8.2467E+26	5,358,646
34,762	5,358,863	4	42,870,904	3	937,801,025	3	8.2477E+26	5,358,863
34,763	5,359,032	4	37,513,224	3	937,830,600	3	8.2485E+26	5,359,032
34,764	5,343,814	4	211,080,653	3	937,839,357	3	8.2487E+26	2,671,907
34,765	2,160,711	4	929,517,294	3	937,851,465	3	8.2490E+26	102,891
34,766	5,359,159	4	32,154,954	3	937,852,825	3	8.2491E+26	5,359,159
34,767	6,945	7	4,630	7	2,315	8	8.2491E+26	2,315
34,768	6,945	7	4,630	7	5,359,225	4	8.2491E+26	2,315
34,769	5,359,250	4	26,796,250	3	937,868,750	3	8.2495E+26	5,359,250
34,770	5,359,311	4	21,437,244	3	937,879,425	3	8.2498E+26	5,359,311
34,771	5,359,348	4	16,078,044	3	937,885,900	3	8.2499E+26	5,359,348
34,772	5,359,367	4	10,718,734	3	937,889,225	3	8.2500E+26	5,359,367
34,773	5,359,374	4	5,359,374	3	937,890,450	3	8.2500E+26	5,359,374
34,774	3,707,109	4	860,049,288	3	937,898,577	3	8.2503E+26	3,707,109
34,775	4,342,357	4	777,281,903	3	937,949,112	3	8.2516E+26	4,342,357
34,776	4,785,536	4	669,975,040	3	937,965,056	3	8.2520E+26	4,785,536
34,777	3,201,757	4	896,491,960	3	938,114,801	3	8.2560E+26	3,201,757
34,778	3,540,402	4	874,479,294	3	938,206,530	3	8.2584E+26	3,540,402
34,779	5,071,913	4	547,766,604	3	938,303,905	3	8.2610E+26	5,071,913
34,780	2,849,133	4	912,672,271	3	938,314,468	3	8.2612E+26	949,711
34,781	5,242,300	4	414,141,700	3	938,371,700	3	8.2628E+26	5,242,300
34,782	4,692,051	4	699,115,599	3	938,410,200	3	8.2638E+26	4,692,051
34,783	5,018,328	4	577,107,720	3	938,427,336	3	8.2642E+26	5,018,328
34,784	5,128,487	4	512,848,700	3	938,513,121	3	8.2665E+26	5,128,487
34,785	5,318,010	4	300,467,565	3	938,628,765	3	8.2695E+26	2,659,005
34,786	2,187,964	4	929,884,700	3	938,636,556	3	8.2698E+26	2,187,964
34,787	4,181,528	4	804,944,140	3	938,753,036	3	8.2728E+26	2,090,764
34,788	5,334,127	4	261,372,223	3	938,806,352	3	8.2742E+26	5,334,127

## BealData0001

34,789	4,841,009	4	653,536,215	3	939,155,746	3	8.2835E+26	4,841,009
34,790	5,113,557	4	524,991,852	3	939,189,969	3	8.2844E+26	1,704,519
34,791	3,990,933	4	831,444,375	3	939,199,566	3	8.2846E+26	1,330,311
34,792	5,217,875	4	443,519,375	3	939,217,500	3	8.2851E+26	5,217,875
34,793	5,104,640	4	530,882,560	3	939,253,760	3	8.2861E+26	5,104,640
34,794	5,306,905	4	329,028,110	3	939,322,185	3	8.2879E+26	5,306,905
34,795	3,040,037	4	905,931,026	3	939,371,433	3	8.2892E+26	3,040,037
34,796	4,538,996	4	739,856,348	3	939,572,172	3	8.2945E+26	4,538,996
34,797	4,919,488	4	624,774,976	3	939,622,208	3	8.2958E+26	4,919,488
34,798	5,359,296	4	167,924,608	3	939,663,232	3	8.2969E+26	1,786,432
34,799	4,317,276	4	784,305,140	3	939,727,076	3	8.2986E+26	1,439,092
34,800	5,348,889	4	226,945,719	3	939,876,210	3	8.3026E+26	764,127
34,801	5,076,568	4	549,719,792	3	939,890,304	3	8.3029E+26	725,224
34,802	4,034,212	4	827,013,460	3	939,971,396	3	8.3051E+26	4,034,212
34,803	4,969,811	4	604,187,023	3	940,004,252	3	8.3060E+26	709,973
34,804	5,341,184	4	256,376,832	3	940,048,384	3	8.3071E+26	5,341,184
34,805	5,281,841	4	375,010,711	3	940,167,698	3	8.3103E+26	5,281,841
34,806	4,677,650	4	706,325,150	3	940,207,650	3	8.3113E+26	4,677,650
34,807	5,336,165	4	273,211,648	3	940,232,273	3	8.3120E+26	1,067,233
34,808	4,254,658	4	795,621,046	3	940,279,418	3	8.3132E+26	4,254,658
34,809	5,001,640	4	590,193,520	3	940,308,320	3	8.3140E+26	5,001,640
34,810	1,992,339	4	934,406,991	3	940,384,008	3	8.3160E+26	1,992,339
34,811	3,862,098	4	847,730,511	3	940,420,863	3	8.3170E+26	1,931,049
34,812	5,353,605	4	217,713,270	3	940,449,945	3	8.3178E+26	1,784,535
34,813	4,757,958	4	683,559,966	3	940,489,698	3	8.3188E+26	1,585,986
34,814	5,275,648	4	385,875,968	3	940,572,672	3	8.3210E+26	753,664
34,815	3,953,144	4	838,066,528	3	940,848,272	3	8.3283E+26	3,953,144
34,816	2,358,215	4	929,136,710	3	940,927,785	3	8.3305E+26	2,358,215
34,817	4,952,376	4	614,094,624	3	940,951,440	3	8.3311E+26	4,952,376
34,818	4,568,535	4	735,534,135	3	941,118,210	3	8.3355E+26	4,568,535
34,819	5,171,193	4	491,263,335	3	941,157,126	3	8.3366E+26	5,171,193
34,820	4,979,708	4	602,544,668	3	941,164,812	3	8.3368E+26	4,979,708
34,821	2,854,983	4	915,497,882	3	941,192,729	3	8.3375E+26	951,661
34,822	4,439,680	4	763,624,960	3	941,212,160	3	8.3380E+26	4,439,680
34,823	5,347,953	4	251,353,791	3	941,239,728	3	8.3387E+26	5,347,953
34,824	3,662,540	4	868,021,980	3	941,272,780	3	8.3396E+26	3,662,540
34,825	4,910,997	4	631,881,614	3	941,274,425	3	8.3397E+26	1,636,999
34,826	1,743,128	4	937,802,864	3	941,289,120	3	8.3401E+26	1,743,128
34,827	3,422,896	4	886,530,064	3	941,296,400	3	8.3403E+26	3,422,896
34,828	5,029,206	4	579,196,891	3	941,299,723	3	8.3403E+26	838,201
34,829	5,249,013	4	421,670,711	3	941,322,998	3	8.3410E+26	1,749,671
34,830	5,318,252	4	324,413,372	3	941,330,604	3	8.3412E+26	5,318,252
34,831	5,200,741	4	468,066,690	3	941,334,121	3	8.3413E+26	5,200,741
34,832	5,273,918	4	392,906,891	3	941,394,363	3	8.3429E+26	2,636,959
34,833	3,607,093	4	872,916,506	3	941,451,273	3	8.3444E+26	3,607,093
34,834	4,660,831	4	713,107,143	3	941,487,862	3	8.3453E+26	4,660,831
34,835	2,504,376	4	926,619,120	3	941,645,376	3	8.3495E+26	2,504,376
34,836	5,260,787	4	410,341,386	3	941,680,873	3	8.3505E+26	5,260,787
34,837	3,549,624	4	877,940,336	3	941,833,568	3	8.3545E+26	1,183,208

## BealData0001

34,838	1,385,161	4	940,524,319	3	941,909,480	3	8.3566E+26	1,385,161
34,839	2,750,102	4	919,909,119	3	941,909,935	3	8.3566E+26	1,375,051
34,840	3,488,723	4	882,646,919	3	941,955,210	3	8.3578E+26	3,488,723
34,841	4,595,446	4	730,675,914	3	942,066,430	3	8.3607E+26	4,595,446
34,842	4,782,085	4	679,056,070	3	942,070,745	3	8.3609E+26	4,782,085
34,843	4,641,552	4	719,440,560	3	942,235,056	3	8.3652E+26	4,641,552
34,844	5,354,440	4	246,304,240	3	942,381,440	3	8.3691E+26	5,354,440
34,845	4,619,771	4	725,304,047	3	942,433,284	3	8.3705E+26	4,619,771
34,846	5,067,225	4	562,461,975	3	942,503,850	3	8.3724E+26	5,067,225
34,847	4,534,768	4	745,645,424	3	942,583,920	3	8.3745E+26	647,824
34,848	5,311,348	4	347,893,294	3	942,764,270	3	8.3793E+26	2,655,674
34,849	5,378,653	4	102,962,786	3	942,801,033	3	8.3803E+26	768,379
34,850	5,296,752	4	370,772,640	3	942,821,856	3	8.3809E+26	5,296,752
34,851	5,200,680	4	474,995,440	3	943,056,640	3	8.3871E+26	1,733,560
34,852	5,239,296	4	440,100,864	3	943,073,280	3	8.3876E+26	5,239,296
34,853	5,378,919	4	120,129,191	3	943,103,798	3	8.3884E+26	1,792,973
34,854	3,133,332	4	905,532,948	3	943,132,932	3	8.3892E+26	3,133,332
34,855	3,772,648	4	860,163,744	3	943,162,000	3	8.3899E+26	3,772,648
34,856	5,374,188	4	169,286,922	3	943,169,994	3	8.3902E+26	2,687,094
34,857	5,329,233	4	319,753,980	3	943,274,241	3	8.3929E+26	5,329,233
34,858	4,002,921	4	835,276,182	3	943,355,049	3	8.3951E+26	1,334,307
34,859	4,083,983	4	824,964,566	3	943,400,073	3	8.3963E+26	4,083,983
34,860	4,230,567	4	803,807,730	3	943,416,441	3	8.3967E+26	4,230,567
34,861	5,360,651	4	241,229,295	3	943,474,576	3	8.3983E+26	5,360,651
34,862	4,889,089	4	645,359,748	3	943,594,177	3	8.4015E+26	4,889,089
34,863	2,958,130	4	914,062,170	3	943,643,470	3	8.4028E+26	2,958,130
34,864	4,934,764	4	627,948,719	3	943,773,615	3	8.4063E+26	1,233,691
34,865	5,158,188	4	510,660,612	3	943,948,404	3	8.4109E+26	5,158,188
34,866	2,860,839	4	918,329,319	3	944,076,870	3	8.4144E+26	2,860,839
34,867	5,040,096	4	581,291,072	3	944,177,984	3	8.4171E+26	1,680,032
34,868	4,331,664	4	788,362,848	3	944,302,752	3	8.4204E+26	4,331,664
34,869	5,353,235	4	275,156,279	3	944,310,654	3	8.4206E+26	1,070,647
34,870	5,355,294	4	269,549,798	3	944,316,842	3	8.4208E+26	1,785,098
34,871	6,552	7	26,208	6	944,431,488	3	8.4239E+26	6,552
34,872	6,552	7	686,859,264	3	944,431,488	3	8.4239E+26	6,552
34,873	4,843,522	4	663,562,514	3	944,486,790	3	8.4253E+26	4,843,522
34,874	5,366,592	4	236,130,048	3	944,520,192	3	8.4262E+26	5,366,592
34,875	4,393,142	4	777,586,134	3	944,525,530	3	8.4264E+26	4,393,142
34,876	5,387,688	4	71,835,840	3	944,641,296	3	8.4295E+26	1,795,896
34,877	3,919,825	4	846,682,200	3	944,677,825	3	8.4305E+26	3,919,825
34,878	5,106,582	4	546,404,274	3	944,717,670	3	8.4315E+26	5,106,582
34,879	2,639,161	4	926,345,511	3	944,819,638	3	8.4343E+26	2,639,161
34,880	5,278,806	4	406,468,062	3	944,906,274	3	8.4366E+26	5,278,806
34,881	5,389,977	4	23,356,567	3	945,042,634	3	8.4402E+26	1,796,659
34,882	5,339,854	4	315,051,386	3	945,154,158	3	8.4432E+26	5,339,854
34,883	5,136,777	4	529,088,031	3	945,166,968	3	8.4436E+26	5,136,777
34,884	5,362,712	4	258,750,854	3	945,177,990	3	8.4439E+26	1,340,678
34,885	3,293,486	4	899,121,678	3	945,230,482	3	8.4453E+26	3,293,486
34,886	2,198,224	4	936,443,424	3	945,236,320	3	8.4454E+26	2,198,224



BealData0001

34,887	199,665	5	4,791,960	4	5,390,955	4	8.4462E+26	199,665
34,888	4,201,568	4	810,902,624	3	945,352,800	3	8.4485E+26	4,201,568
34,889	5,311,243	4	366,475,767	3	945,401,254	3	8.4498E+26	5,311,243
34,890	4,128,390	4	821,549,610	3	945,401,310	3	8.4498E+26	4,128,390
34,891	3,558,858	4	881,410,498	3	945,469,942	3	8.4517E+26	1,186,286
34,892	4,480,931	4	761,758,270	3	945,476,441	3	8.4519E+26	4,480,931
34,893	5,372,269	4	231,007,567	3	945,519,344	3	8.4530E+26	5,372,269
34,894	5,224,772	4	465,004,708	3	945,683,732	3	8.4574E+26	5,224,772
34,895	4,776,408	4	687,802,752	3	945,728,784	3	8.4586E+26	4,776,408
34,896	5,057,659	4	576,573,126	3	945,782,233	3	8.4601E+26	5,057,659
34,897	4,813,802	4	676,339,181	3	945,912,093	3	8.4635E+26	2,406,901
34,898	3,829,799	4	857,874,976	3	945,960,353	3	8.4648E+26	3,829,799
34,899	5,197,984	4	488,610,496	3	946,033,088	3	8.4668E+26	5,197,984
34,900	4,167,547	4	816,839,212	3	946,033,169	3	8.4668E+26	4,167,547
34,901	4,585,065	4	739,723,820	3	946,051,745	3	8.4673E+26	1,528,355
34,902	1,389,241	4	944,683,880	3	946,073,121	3	8.4679E+26	1,389,241
34,903	2,758,232	4	924,007,720	3	946,073,576	3	8.4679E+26	2,758,232
34,904	3,366,945	4	895,607,370	3	946,111,545	3	8.4689E+26	3,366,945
34,905	2,916,000	4	918,540,000	3	243,000	5	8.4729E+26	243,000
34,906	5,392,466	4	126,722,951	3	946,377,783	3	8.4761E+26	2,696,233
34,907	2,000,817	4	940,383,990	3	946,386,441	3	8.4763E+26	2,000,817
34,908	3,878,784	4	853,332,480	3	946,423,296	3	8.4773E+26	3,878,784
34,909	5,377,688	4	225,862,896	3	946,473,088	3	8.4786E+26	5,377,688
34,910	1,749,602	4	943,035,478	3	946,534,682	3	8.4803E+26	1,749,602
34,911	3,435,724	4	891,570,378	3	946,541,962	3	8.4805E+26	1,717,862
34,912	5,389,104	4	170,654,960	3	946,685,936	3	8.4843E+26	1,796,368
34,913	4,931,199	4	636,124,671	3	946,790,208	3	8.4871E+26	4,931,199
34,914	5,260,213	4	436,597,679	3	946,838,340	3	8.4884E+26	5,260,213
34,915	2,866,701	4	921,166,588	3	946,966,897	3	8.4919E+26	955,567
34,916	5,350,121	4	310,307,018	3	946,971,417	3	8.4920E+26	5,350,121
34,917	5,050,998	4	583,390,269	3	947,062,125	3	8.4945E+26	2,525,499
34,918	5,382,855	4	220,697,055	3	947,382,480	3	8.5031E+26	5,382,855
34,919	4,014,927	4	839,119,743	3	947,522,772	3	8.5069E+26	4,014,927
34,920	5,274,753	4	425,496,742	3	947,697,289	3	8.5116E+26	1,758,251
34,921	3,224,143	4	905,984,183	3	947,898,042	3	8.5170E+26	3,224,143
34,922	5,325,320	4	362,121,760	3	947,906,960	3	8.5172E+26	5,325,320
34,923	4,950,064	4	631,133,160	3	947,937,256	3	8.5180E+26	2,475,032
34,924	5,401,720	4	83,726,660	3	948,001,860	3	8.5198E+26	2,700,860
34,925	5,296,363	4	402,523,588	3	948,048,977	3	8.5210E+26	5,296,363
34,926	2,370,125	4	936,199,375	3	948,050,000	3	8.5211E+26	2,370,125
34,927	5,043,059	4	590,037,903	3	948,095,092	3	8.5223E+26	5,043,059
34,928	5,139,260	4	537,052,670	3	948,193,470	3	8.5249E+26	2,569,630
34,929	5,387,776	4	215,511,040	3	948,248,576	3	8.5264E+26	5,387,776
34,930	4,462,750	4	769,824,375	3	948,334,375	3	8.5287E+26	2,231,375
34,931	5,370,335	4	277,109,286	3	948,401,161	3	8.5305E+26	1,074,067
34,932	5,405,022	4	40,537,665	3	948,581,361	3	8.5354E+26	2,702,511
34,933	3,060,101	4	914,970,199	3	948,631,310	3	8.5367E+26	3,060,101
34,934	5,360,040	4	305,522,280	3	948,727,080	3	8.5393E+26	5,360,040
34,935	4,967,495	4	625,904,370	3	948,791,545	3	8.5411E+26	4,967,495

## BealData0001

34,936	4,346,076	4	792,434,524	3	948,893,260	3	8.5438E+26	1,448,692
34,937	4,768,463	4	696,195,598	3	948,924,137	3	8.5447E+26	4,768,463
34,938	4,519,368	4	759,253,824	3	949,067,280	3	8.5485E+26	4,519,368
34,939	5,392,457	4	210,305,823	3	949,072,432	3	8.5487E+26	5,392,457
34,940	3,568,104	4	884,889,792	3	949,115,664	3	8.5498E+26	3,568,104
34,941	2,517,822	4	934,111,962	3	949,218,894	3	8.5526E+26	2,517,822
34,942	5,225,250	4	478,981,250	3	949,253,750	3	8.5536E+26	1,741,750
34,943	5,187,295	4	508,354,910	3	949,274,985	3	8.5541E+26	5,187,295
34,944	5,103,856	4	561,424,160	3	949,317,216	3	8.5553E+26	5,103,856
34,945	5,323,572	4	374,424,564	3	949,370,340	3	8.5567E+26	1,774,524
34,946	3,737,727	4	870,890,391	3	949,382,658	3	8.5570E+26	3,737,727
34,947	5,023,269	4	602,792,280	3	949,397,841	3	8.5575E+26	5,023,269
34,948	4,843,917	4	673,304,463	3	949,407,732	3	8.5577E+26	4,843,917
34,949	4,316,375	4	798,529,375	3	949,602,500	3	8.5630E+26	4,316,375
34,950	4,870,420	4	4,139,857	4	243,521	5	8.5641E+26	243,521
34,951	4,998,133	4	614,770,359	3	949,645,270	3	8.5641E+26	4,998,133
34,952	4,895,280	4	655,967,520	3	949,684,320	3	8.5652E+26	4,895,280
34,953	4,667,364	4	725,775,102	3	949,808,574	3	8.5686E+26	2,333,682
34,954	5,396,904	4	205,082,352	3	949,855,104	3	8.5698E+26	5,396,904
34,955	2,872,569	4	924,009,695	3	949,862,816	3	8.5700E+26	957,523
34,956	5,248,269	4	461,847,672	3	949,936,689	3	8.5720E+26	5,248,269
34,957	5,061,912	4	585,494,488	3	949,952,152	3	8.5725E+26	1,687,304
34,958	5,357,001	4	323,205,727	3	949,974,844	3	8.5731E+26	1,785,667
34,959	4,058,145	4	837,137,340	3	950,185,665	3	8.5788E+26	579,735
34,960	5,404,044	4	172,028,734	3	950,211,070	3	8.5795E+26	900,674
34,961	5,409,213	4	122,608,828	3	950,218,417	3	8.5797E+26	1,803,071
34,962	1,393,327	4	948,855,687	3	950,249,014	3	8.5805E+26	1,393,327
34,963	2,766,374	4	928,118,477	3	950,249,469	3	8.5805E+26	1,383,187
34,964	5,384,288	4	261,137,968	3	950,326,832	3	8.5826E+26	2,692,144
34,965	5,338,989	4	357,712,263	3	950,340,042	3	8.5830E+26	5,338,989
34,966	4,440,969	4	777,169,575	3	950,367,366	3	8.5837E+26	4,440,969
34,967	5,369,617	4	300,698,552	3	950,422,209	3	8.5852E+26	5,369,617
34,968	5,280,632	4	433,011,824	3	950,513,760	3	8.5877E+26	5,280,632
34,969	5,401,123	4	199,841,551	3	950,597,648	3	8.5899E+26	5,401,123
34,970	5,224,211	4	485,851,623	3	950,806,402	3	8.5956E+26	5,224,211
34,971	5,168,296	4	527,166,192	3	950,966,464	3	8.5999E+26	5,168,296
34,972	4,794,894	4	692,063,034	3	950,987,310	3	8.6005E+26	1,598,298
34,973	4,601,625	4	743,929,375	3	951,002,500	3	8.6009E+26	1,533,875
34,974	5,140,609	4	544,904,554	3	951,012,665	3	8.6012E+26	5,140,609
34,975	5,313,464	4	398,509,800	3	951,110,056	3	8.6038E+26	5,313,464
34,976	5,383,896	4	272,784,064	3	951,154,960	3	8.6051E+26	1,794,632
34,977	5,160,051	4	533,205,270	3	951,169,401	3	8.6055E+26	1,720,017
34,978	5,405,120	4	194,584,320	3	951,301,120	3	8.6090E+26	5,405,120
34,979	4,758,208	4	704,214,784	3	951,641,600	3	8.6183E+26	4,758,208
34,980	4,026,951	4	842,975,076	3	951,702,753	3	8.6199E+26	1,342,317
34,981	1,756,088	4	948,287,520	3	951,799,696	3	8.6226E+26	1,756,088
34,982	3,448,576	4	896,629,760	3	951,806,976	3	8.6228E+26	3,448,576
34,983	5,418,306	4	74,050,182	3	951,815,754	3	8.6230E+26	1,806,102
34,984	3,537,352	4	890,324,288	3	951,819,792	3	8.6231E+26	272,104

BealData0001

34,985	4,386,313	4	789,536,340	3	951,829,921	3	8.6234E+26	4,386,313
34,986	2,208,508	4	943,032,916	3	951,866,948	3	8.6244E+26	2,208,508
34,987	5,411,484	4	170,549,028	3	951,897,492	3	8.6252E+26	174,564
34,988	5,408,901	4	189,311,535	3	951,966,576	3	8.6271E+26	5,408,901
34,989	4,221,656	4	816,890,436	3	951,983,428	3	8.6276E+26	2,110,828
34,990	4,555,033	4	756,135,478	3	952,001,897	3	8.6281E+26	4,555,033
34,991	5,378,858	4	295,837,190	3	952,057,866	3	8.6296E+26	5,378,858
34,992	4,965,388	4	634,328,317	3	952,113,149	3	8.6311E+26	1,241,347
34,993	5,420,757	4	25,296,866	3	952,246,313	3	8.6347E+26	1,806,919
34,994	4,951,443	4	640,386,628	3	952,327,537	3	8.6369E+26	1,650,481
34,995	2,009,313	4	946,386,423	3	952,414,362	3	8.6393E+26	2,009,313
34,996	3,895,506	4	858,959,073	3	952,451,217	3	8.6403E+26	1,947,753
34,997	5,387,465	4	279,070,687	3	952,503,812	3	8.6417E+26	1,077,493
34,998	5,277,384	4	445,938,948	3	952,567,812	3	8.6435E+26	2,638,692
34,999	3,635,821	4	883,504,503	3	952,585,102	3	8.6439E+26	3,635,821
35,000	5,412,472	4	184,024,048	3	952,595,072	3	8.6442E+26	5,412,472
35,001	3,692,240	4	878,753,120	3	952,597,920	3	8.6443E+26	3,692,240
35,002	4,071,088	4	838,644,128	3	952,634,592	3	8.6453E+26	4,071,088
35,003	2,977,000	4	922,870,000	3	952,640,000	3	8.6454E+26	2,977,000
35,004	3,515,447	4	892,923,538	3	952,686,137	3	8.6467E+26	3,515,447
35,005	3,154,608	4	914,836,320	3	952,691,616	3	8.6468E+26	3,154,608
35,006	5,352,256	4	353,248,896	3	952,701,568	3	8.6471E+26	5,352,256
35,007	2,878,443	4	926,858,646	3	952,764,633	3	8.6488E+26	2,878,443
35,008	3,577,362	4	888,378,230	3	952,770,746	3	8.6490E+26	1,192,454
35,009	2,654,071	4	934,232,992	3	952,811,489	3	8.6501E+26	2,654,071
35,010	5,072,838	4	587,603,735	3	952,848,071	3	8.6511E+26	845,473
35,011	1,372,744	4	951,649,152	3	952,954,384	3	8.6540E+26	22,504
35,012	5,096,306	4	575,882,578	3	953,009,222	3	8.6555E+26	5,096,306
35,013	3,937,016	4	855,301,888	3	953,153,552	3	8.6594E+26	19,784
35,014	5,415,839	4	178,722,687	3	953,187,664	3	8.6603E+26	5,415,839
35,015	3,988,322	4	849,512,586	3	953,208,958	3	8.6609E+26	3,988,322
35,016	157,250	5	5,267,875	4	5,425,125	4	8.6624E+26	78,625
35,017	230,860	5	3,809,190	4	5,425,210	4	8.6630E+26	115,430
35,018	2,713,816	4	933,047,808	3	953,369,872	3	8.6653E+26	63,112
35,019	4,360,512	4	796,520,192	3	953,498,624	3	8.6688E+26	1,453,504
35,020	2,238,678	4	944,205,498	3	953,504,622	3	8.6690E+26	172,206
35,021	4,940,966	4	647,266,546	3	953,606,438	3	8.6718E+26	4,940,966
35,022	5,387,769	4	290,939,526	3	953,635,113	3	8.6725E+26	5,387,769
35,023	5,419,008	4	173,408,256	3	953,745,408	3	8.6756E+26	5,419,008
35,024	4,296,376	4	807,718,688	3	953,795,472	3	8.6769E+26	4,296,376
35,025	4,745,601	4	711,840,150	3	953,865,801	3	8.6788E+26	4,745,601
35,026	4,842,152	4	682,743,432	3	953,903,944	3	8.6799E+26	4,842,152
35,027	5,330,115	4	394,428,510	3	954,090,585	3	8.6850E+26	5,330,115
35,028	5,271,238	4	458,597,706	3	954,094,078	3	8.6851E+26	5,271,238
35,029	5,300,559	4	429,345,279	3	954,100,620	3	8.6853E+26	5,300,559
35,030	5,421,985	4	168,081,535	3	954,269,360	3	8.6899E+26	5,421,985
35,031	4,587,968	4	752,426,752	3	954,297,344	3	8.6906E+26	4,587,968
35,032	5,412,195	4	223,704,060	3	954,350,385	3	8.6921E+26	1,804,065
35,033	5,373,632	4	2,442,560	4	244,256	5	8.6941E+26	244,256

## BealData0001

35,034	1,397,419	4	953,039,758	3	954,437,177	3	8.6944E+26	1,397,419
35,035	2,774,528	4	932,241,408	3	954,437,632	3	8.6945E+26	2,774,528
35,036	5,215,814	4	505,933,958	3	954,493,962	3	8.6960E+26	5,215,814
35,037	5,424,776	4	162,743,280	3	954,760,576	3	8.7033E+26	5,424,776
35,038	3,804,262	4	871,175,998	3	954,869,762	3	8.7063E+26	3,804,262
35,039	5,365,127	4	348,733,255	3	954,992,606	3	8.7096E+26	5,365,127
35,040	5,323,920	4	407,406,640	3	955,009,840	3	8.7101E+26	253,520
35,041	5,396,356	4	286,006,868	3	955,155,012	3	8.7141E+26	5,396,356
35,042	4,968,215	4	640,115,280	3	955,204,705	3	8.7154E+26	261,485
35,043	2,382,065	4	943,297,740	3	955,208,065	3	8.7155E+26	2,382,065
35,044	5,427,387	4	157,394,223	3	955,220,112	3	8.7159E+26	5,427,387
35,045	5,234,482	4	494,658,549	3	955,292,965	3	8.7179E+26	2,617,241
35,046	3,317,048	4	908,871,152	3	955,309,824	3	8.7183E+26	3,317,048
35,047	4,899,419	4	666,320,984	3	955,386,705	3	8.7204E+26	4,899,419
35,048	5,249,880	4	482,988,960	3	955,478,160	3	8.7229E+26	5,249,880
35,049	5,352,858	4	2,676,429	4	955,485,153	3	8.7231E+26	2,676,429
35,050	4,485,880	4	776,057,240	3	955,492,440	3	8.7233E+26	4,485,880
35,051	5,405,912	4	263,538,210	3	955,494,946	3	8.7234E+26	1,351,478
35,052	4,730,600	4	719,051,200	3	955,581,200	3	8.7258E+26	4,730,600
35,053	5,429,824	4	152,035,072	3	955,649,024	3	8.7276E+26	5,429,824
35,054	2,884,323	4	929,713,447	3	955,672,354	3	8.7282E+26	961,441
35,055	5,083,776	4	589,718,016	3	955,749,888	3	8.7304E+26	5,083,776
35,056	4,038,993	4	846,842,199	3	955,895,010	3	8.7343E+26	1,346,331
35,057	5,350,464	4	378,099,456	3	955,949,568	3	8.7358E+26	1,783,488
35,058	4,618,215	4	748,150,830	3	955,970,505	3	8.7364E+26	4,618,215
35,059	5,139,827	4	560,241,143	3	956,007,822	3	8.7374E+26	5,139,827
35,060	5,432,093	4	146,666,511	3	956,048,368	3	8.7386E+26	5,432,093
35,061	4,121,741	4	836,713,423	3	956,243,912	3	8.7439E+26	4,121,741
35,062	4,813,416	4	696,340,848	3	956,265,312	3	8.7445E+26	1,604,472
35,063	4,980,736	4	637,534,208	3	956,301,312	3	8.7455E+26	4,980,736
35,064	5,434,200	4	141,289,200	3	956,419,200	3	8.7487E+26	5,434,200
35,065	3,391,605	4	905,558,535	3	956,432,610	3	8.7491E+26	3,391,605
35,066	3,586,632	4	891,875,824	3	956,435,200	3	8.7492E+26	1,195,544
35,067	5,404,625	4	281,040,500	3	956,618,625	3	8.7542E+26	5,404,625
35,068	5,199,203	4	525,119,503	3	956,653,352	3	8.7552E+26	5,199,203
35,069	5,384,847	4	326,680,718	3	956,707,817	3	8.7566E+26	1,794,949
35,070	5,427,128	4	201,579,040	3	956,725,136	3	8.7571E+26	775,304
35,071	5,436,151	4	135,903,775	3	956,762,576	3	8.7582E+26	5,436,151
35,072	4,713,163	4	725,827,102	3	956,772,089	3	8.7584E+26	4,713,163
35,073	4,271,553	4	815,866,623	3	956,827,872	3	8.7599E+26	4,271,553
35,074	2,531,304	4	941,645,088	3	956,832,912	3	8.7601E+26	2,531,304
35,075	3,954,175	4	858,055,975	3	956,910,350	3	8.7622E+26	3,954,175
35,076	5,346,322	4	390,281,506	3	956,991,638	3	8.7644E+26	5,346,322
35,077	4,645,816	4	743,330,560	3	957,038,096	3	8.7657E+26	4,645,816
35,078	5,437,952	4	130,510,848	3	957,079,552	3	8.7669E+26	5,437,952
35,079	1,762,586	4	953,559,026	3	957,084,198	3	8.7670E+26	1,762,586
35,080	3,461,452	4	901,708,246	3	957,091,478	3	8.7672E+26	1,730,726
35,081	5,174,000	4	543,270,000	3	957,190,000	3	8.7699E+26	5,174,000
35,082	5,183,379	4	537,343,623	3	957,197,322	3	8.7701E+26	1,727,793

## BealData0001

35,083	5,377,608	4	344,166,912	3	957,214,224	3	8.7706E+26	5,377,608
35,084	5,433,996	4	174,793,538	3	957,288,962	3	8.7726E+26	905,666
35,085	5,439,609	4	125,111,007	3	957,371,184	3	8.7749E+26	5,439,609
35,086	4,693,248	4	732,146,688	3	957,422,592	3	8.7763E+26	4,693,248
35,087	5,108,285	4	581,614,735	3	957,438,560	3	8.7767E+26	729,755
35,088	5,066,110	4	602,867,090	3	957,494,790	3	8.7783E+26	5,066,110
35,089	226,800	5	4,082,400	4	5,443,200	4	8.7784E+26	226,800
35,090	4,670,813	4	737,988,454	3	957,516,665	3	8.7789E+26	4,670,813
35,091	5,320,000	4	425,600,000	3	957,600,000	3	8.7812E+26	5,320,000
35,092	5,441,128	4	119,704,816	3	957,638,528	3	8.7822E+26	5,441,128
35,093	3,246,607	4	915,543,174	3	957,749,065	3	8.7853E+26	3,246,607
35,094	5,014,746	4	626,843,250	3	957,816,486	3	8.7871E+26	5,014,746
35,095	3,862,367	4	869,032,575	3	957,867,016	3	8.7885E+26	3,862,367
35,096	5,442,515	4	114,292,815	3	957,882,640	3	8.7889E+26	5,442,515
35,097	4,971,729	4	644,667,527	3	957,886,454	3	8.7891E+26	1,657,243
35,098	3,080,231	4	924,069,300	3	957,951,841	3	8.7909E+26	3,080,231
35,099	4,838,185	4	691,860,455	3	957,960,630	3	8.7911E+26	4,838,185
35,100	5,412,582	4	276,041,682	3	958,027,014	3	8.7929E+26	5,412,582
35,101	5,443,776	4	108,875,520	3	958,104,576	3	8.7951E+26	5,443,776
35,102	4,374,972	4	800,619,876	3	958,118,868	3	8.7955E+26	4,374,972
35,103	5,404,455	4	298,017,090	3	958,132,665	3	8.7958E+26	772,065
35,104	5,293,685	4	455,256,910	3	958,156,985	3	8.7965E+26	5,293,685
35,105	5,043,152	4	615,264,544	3	958,198,880	3	8.7977E+26	5,043,152
35,106	4,357,152	4	803,894,544	3	5,446,440	4	8.7994E+26	1,089,288
35,107	5,444,917	4	103,453,423	3	958,305,392	3	8.8006E+26	5,444,917
35,108	4,167,000	4	833,400,000	3	958,410,000	3	8.8035E+26	4,167,000
35,109	2,017,827	4	952,414,344	3	958,467,825	3	8.8051E+26	2,017,827
35,110	5,445,944	4	98,026,992	3	958,486,144	3	8.8056E+26	5,445,944
35,111	3,912,264	4	864,610,344	3	958,504,680	3	8.8061E+26	3,912,264
35,112	2,218,816	4	949,653,248	3	958,528,512	3	8.8067E+26	2,218,816
35,113	2,890,209	4	932,574,104	3	958,585,985	3	8.8083E+26	963,403
35,114	4,437,944	4	789,954,032	3	958,595,904	3	8.8086E+26	4,437,944
35,115	1,401,517	4	957,236,111	3	958,637,628	3	8.8097E+26	1,401,517
35,116	2,782,694	4	936,376,531	3	958,638,083	3	8.8098E+26	1,391,347
35,117	4,241,792	4	822,907,648	3	958,644,992	3	8.8099E+26	4,241,792
35,118	5,446,863	4	92,596,671	3	958,647,888	3	8.8100E+26	5,446,863
35,119	5,094,726	4	591,837,337	3	958,657,609	3	8.8103E+26	849,121
35,120	5,431,942	4	219,993,651	3	958,737,763	3	8.8125E+26	2,715,971
35,121	5,447,680	4	87,162,880	3	958,791,680	3	8.8140E+26	5,447,680
35,122	5,402,250	4	310,629,375	3	958,899,375	3	8.8170E+26	2,701,125
35,123	5,448,401	4	81,726,015	3	958,918,576	3	8.8175E+26	5,448,401
35,124	5,449,032	4	76,286,448	3	959,029,632	3	8.8206E+26	5,449,032
35,125	5,449,579	4	70,844,527	3	959,125,904	3	8.8232E+26	5,449,579
35,126	4,206,979	4	828,774,863	3	959,191,212	3	8.8250E+26	4,206,979
35,127	5,450,048	4	65,400,576	3	959,208,448	3	8.8255E+26	5,450,048
35,128	5,450,445	4	59,954,895	3	959,278,320	3	8.8274E+26	5,450,445
35,129	5,450,776	4	54,507,760	3	959,336,576	3	8.8290E+26	5,450,776
35,130	5,389,705	4	339,551,415	3	959,367,490	3	8.8299E+26	5,389,705
35,131	5,420,233	4	271,011,650	3	959,381,241	3	8.8303E+26	5,420,233

## BealData0001

35,132	5,451,047	4	49,059,423	3	959,384,272	3	8.8303E+26	5,451,047
35,133	5,451,264	4	43,610,112	3	959,422,464	3	8.8314E+26	5,451,264
35,134	5,451,433	4	38,160,031	3	959,452,208	3	8.8322E+26	5,451,433
35,135	5,451,560	4	32,709,360	3	959,474,560	3	8.8328E+26	5,451,560
35,136	5,451,651	4	27,258,255	3	959,490,576	3	8.8333E+26	5,451,651
35,137	5,451,712	4	21,806,848	3	959,501,312	3	8.8336E+26	5,451,712
35,138	5,451,749	4	16,355,247	3	959,507,824	3	8.8338E+26	5,451,749
35,139	5,451,768	4	10,903,536	3	959,511,168	3	8.8339E+26	5,451,768
35,140	5,451,775	4	5,451,775	3	959,512,400	3	8.8339E+26	5,451,775
35,141	5,243,751	4	503,400,096	3	959,606,433	3	8.8365E+26	5,243,751
35,142	5,362,091	4	386,070,552	3	959,814,289	3	8.8422E+26	5,362,091
35,143	4,527,917	4	774,273,807	3	959,918,404	3	8.8451E+26	4,527,917
35,144	5,147,226	4	3,676,590	4	245,106	5	8.8465E+26	245,106
35,145	5,274,997	4	480,024,727	3	960,049,454	3	8.8487E+26	5,274,997
35,146	4,948,747	4	658,183,351	3	960,056,918	3	8.8489E+26	4,948,747
35,147	4,051,053	4	850,721,130	3	960,099,561	3	8.8501E+26	4,051,053
35,148	3,595,914	4	895,382,586	3	960,109,038	3	8.8504E+26	3,595,914
35,149	5,134,275	4	575,038,800	3	960,109,425	3	8.8504E+26	5,134,275
35,150	4,996,108	4	640,750,851	3	960,501,763	3	8.8612E+26	1,249,027
35,151	5,326,431	4	433,216,388	3	960,533,057	3	8.8621E+26	1,775,477
35,152	5,427,584	4	265,951,616	3	960,682,368	3	8.8662E+26	5,427,584
35,153	4,901,464	4	676,402,032	3	960,686,944	3	8.8664E+26	4,901,464
35,154	5,421,815	4	283,018,743	3	960,745,618	3	8.8680E+26	1,084,363
35,155	5,449,008	4	176,184,592	3	960,841,744	3	8.8707E+26	1,816,336
35,156	2,669,023	4	942,165,119	3	960,848,280	3	8.8708E+26	2,669,023
35,157	5,353,166	4	404,164,033	3	960,893,297	3	8.8721E+26	2,676,583
35,158	4,634,835	4	752,388,215	3	960,955,790	3	8.8738E+26	1,544,945
35,159	3,768,471	4	881,822,214	3	960,960,105	3	8.8739E+26	3,768,471
35,160	2,979,704	4	931,673,218	3	961,011,842	3	8.8754E+26	57,302
35,161	5,338,961	4	421,777,919	3	961,012,980	3	8.8754E+26	5,338,961
35,162	5,441,625	4	226,734,375	3	961,353,750	3	8.8848E+26	1,813,875
35,163	5,401,424	4	334,888,288	3	961,453,472	3	8.8876E+26	5,401,424
35,164	2,896,101	4	935,440,623	3	961,505,532	3	8.8891E+26	2,896,101
35,165	4,831,974	4	700,636,230	3	961,562,826	3	8.8906E+26	4,831,974
35,166	5,105,688	4	593,961,704	3	961,571,240	3	8.8909E+26	1,701,896
35,167	2,995,930	4	931,734,230	3	961,693,530	3	8.8943E+26	2,995,930
35,168	5,274,570	4	487,018,630	3	961,729,930	3	8.8953E+26	1,758,190
35,169	5,434,641	4	260,862,768	3	961,931,457	3	8.9009E+26	5,434,641
35,170	4,870,586	4	689,187,919	3	961,940,735	3	8.9011E+26	2,435,293
35,171	5,346,586	4	418,179,405	3	962,003,581	3	8.9029E+26	381,899
35,172	5,315,616	4	451,827,360	3	962,126,496	3	8.9063E+26	5,315,616
35,173	5,229,504	4	522,950,400	3	962,228,736	3	8.9091E+26	5,229,504
35,174	3,175,956	4	924,203,196	3	962,314,668	3	8.9115E+26	3,175,956
35,175	1,769,096	4	958,850,032	3	962,388,224	3	8.9136E+26	1,769,096
35,176	3,474,352	4	906,805,872	3	962,395,504	3	8.9138E+26	3,474,352
35,177	2,394,035	4	950,431,895	3	962,402,070	3	8.9139E+26	2,394,035
35,178	5,377,428	4	381,797,388	3	962,559,612	3	8.9183E+26	5,377,428
35,179	5,175,144	4	558,915,552	3	962,576,784	3	8.9188E+26	5,175,144
35,180	4,509,070	4	782,323,645	3	962,686,445	3	8.9218E+26	2,254,535

BealData0001

35,181	5,393,332	4	358,656,578	3	962,709,762	3	8.9225E+26	2,696,666
35,182	4,389,456	4	804,733,600	3	962,754,016	3	8.9237E+26	1,463,152
35,183	1,405,621	4	961,444,764	3	962,850,385	3	8.9264E+26	1,405,621
35,184	2,790,872	4	940,523,864	3	962,850,840	3	8.9264E+26	2,790,872
35,185	5,441,410	4	255,746,270	3	963,129,570	3	8.9342E+26	5,441,410
35,186	5,206,761	4	541,503,144	3	963,250,785	3	8.9375E+26	5,206,761
35,187	5,123,797	4	589,236,655	3	963,273,836	3	8.9382E+26	5,123,797
35,188	4,359,005	4	810,774,930	3	963,340,105	3	8.9400E+26	4,359,005
35,189	3,595,445	4	899,169,431	3	963,373,806	3	8.9410E+26	102,727
35,190	3,676,724	4	892,732,308	3	963,420,292	3	8.9423E+26	118,604
35,191	4,335,660	4	814,794,390	3	963,445,590	3	8.9430E+26	309,690
35,192	4,992,057	4	648,967,410	3	963,467,001	3	8.9436E+26	4,992,057
35,193	5,412,771	4	330,179,031	3	963,473,238	3	8.9437E+26	5,412,771
35,194	3,542,273	4	903,279,615	3	963,498,256	3	8.9444E+26	3,542,273
35,195	4,567,122	4	771,843,618	3	963,662,742	3	8.9490E+26	4,567,122
35,196	3,605,208	4	898,898,528	3	963,792,272	3	8.9526E+26	1,201,736
35,197	3,664,663	4	894,177,772	3	963,806,369	3	8.9530E+26	3,664,663
35,198	3,722,060	4	889,572,340	3	964,013,540	3	8.9588E+26	3,722,060
35,199	5,447,897	4	250,603,262	3	964,277,769	3	8.9662E+26	5,447,897
35,200	4,063,131	4	854,611,887	3	964,316,424	3	8.9672E+26	1,354,377
35,201	5,357,448	4	417,880,944	3	964,340,640	3	8.9679E+26	5,357,448
35,202	5,464,044	4	177,581,430	3	964,403,766	3	8.9697E+26	2,732,022
35,203	2,901,999	4	938,313,010	3	964,431,001	3	8.9704E+26	967,333
35,204	2,544,822	4	949,218,606	3	964,487,538	3	8.9720E+26	2,544,822
35,205	5,116,662	4	596,091,123	3	964,490,787	3	8.9721E+26	2,558,331
35,206	5,299,568	4	476,961,120	3	964,521,376	3	8.9730E+26	5,299,568
35,207	2,026,359	4	958,467,807	3	964,546,884	3	8.9737E+26	2,026,359
35,208	5,470,107	4	127,635,830	3	964,562,201	3	8.9741E+26	1,823,369
35,209	3,929,058	4	870,286,347	3	964,583,739	3	8.9747E+26	1,964,529
35,210	5,271,112	4	500,755,640	3	964,613,496	3	8.9755E+26	5,271,112
35,211	4,486,599	4	789,641,424	3	964,618,785	3	8.9757E+26	4,486,599
35,212	5,380,641	4	390,480,804	3	964,672,065	3	8.9772E+26	768,663
35,213	4,823,477	4	709,051,119	3	964,695,400	3	8.9778E+26	4,823,477
35,214	5,011,504	4	643,978,264	3	964,714,520	3	8.9783E+26	2,505,752
35,215	4,265,625	4	827,734,375	3	964,843,750	3	8.9820E+26	203,125
35,216	5,439,035	4	285,005,434	3	964,884,809	3	8.9831E+26	1,087,807
35,217	5,441,352	4	279,322,736	3	964,933,088	3	8.9845E+26	1,813,784
35,218	2,737,575	4	944,463,375	3	5,475,150	4	8.9864E+26	2,737,575
35,219	4,719,204	4	738,555,426	3	965,077,218	3	8.9885E+26	2,359,602
35,220	2,229,148	4	956,304,492	3	965,221,084	3	8.9925E+26	2,229,148
35,221	5,392,339	4	377,463,730	3	965,228,681	3	8.9927E+26	5,392,339
35,222	4,261,976	4	828,954,332	3	965,337,564	3	8.9958E+26	2,130,988
35,223	5,454,108	4	245,434,860	3	965,377,116	3	8.9969E+26	5,454,108
35,224	4,108,132	4	850,383,324	3	965,411,020	3	8.9978E+26	4,108,132
35,225	5,423,752	4	325,425,120	3	965,427,856	3	8.9983E+26	5,423,752
35,226	5,108,237	4	602,771,966	3	965,456,793	3	8.9991E+26	5,108,237
35,227	3,340,694	4	918,690,850	3	965,460,566	3	8.9992E+26	3,340,694
35,228	4,901,373	4	686,192,220	3	965,570,481	3	9.0023E+26	4,901,373
35,229	5,029,505	4	638,747,135	3	965,664,960	3	9.0049E+26	5,029,505

## BealData0001

35,230	4,023,656	4	861,062,384	3	965,677,440	3	9.0053E+26	4,023,656
35,231	4,430,491	4	801,918,871	3	965,847,038	3	9.0100E+26	4,430,491
35,232	5,449,304	4	268,378,222	3	965,889,134	3	9.0112E+26	1,362,326
35,233	4,651,485	4	756,641,560	3	965,958,385	3	9.0131E+26	1,550,495
35,234	5,337,037	4	448,311,108	3	966,003,697	3	9.0144E+26	5,337,037
35,235	4,954,500	4	668,857,500	3	966,127,500	3	9.0179E+26	4,954,500
35,236	3,812,599	4	883,978,311	3	966,221,518	3	9.0205E+26	544,657
35,237	5,208,860	4	549,534,730	3	966,243,530	3	9.0211E+26	2,604,430
35,238	5,479,866	4	78,544,746	3	966,283,038	3	9.0222E+26	1,826,622
35,239	5,460,049	4	240,242,156	3	966,428,673	3	9.0263E+26	5,460,049
35,240	5,087,439	4	615,580,119	3	966,613,410	3	9.0315E+26	5,087,439
35,241	3,836,008	4	882,281,840	3	966,674,016	3	9.0332E+26	3,836,008
35,242	5,061,247	4	627,594,628	3	966,698,177	3	9.0338E+26	5,061,247
35,243	4,603,537	4	768,790,679	3	966,742,770	3	9.0351E+26	4,603,537
35,244	5,482,659	4	29,240,848	3	966,775,537	3	9.0360E+26	1,827,553
35,245	3,416,355	4	915,583,140	3	966,828,465	3	9.0375E+26	3,416,355
35,246	4,850,568	4	704,949,216	3	966,879,888	3	9.0389E+26	1,616,856
35,247	5,352,369	4	437,110,135	3	966,994,666	3	9.0422E+26	1,784,123
35,248	1,409,731	4	965,665,735	3	967,075,466	3	9.0444E+26	1,409,731
35,249	2,799,062	4	944,683,425	3	967,075,921	3	9.0444E+26	1,399,531
35,250	5,171,572	4	574,044,492	3	967,083,964	3	9.0447E+26	5,171,572
35,251	5,434,373	4	320,628,007	3	967,318,394	3	9.0512E+26	5,434,373
35,252	3,100,427	4	933,228,527	3	967,333,224	3	9.0517E+26	3,100,427
35,253	4,812,652	4	717,085,148	3	967,343,052	3	9.0519E+26	4,812,652
35,254	2,907,903	4	941,191,271	3	967,362,398	3	9.0525E+26	969,301
35,255	4,403,964	4	808,861,388	3	967,404,092	3	9.0537E+26	1,467,988
35,256	5,127,648	4	598,225,600	3	967,416,256	3	9.0540E+26	1,709,216
35,257	5,465,726	4	235,026,218	3	967,433,502	3	9.0545E+26	5,465,726
35,258	4,338,298	4	819,938,322	3	967,440,454	3	9.0547E+26	4,338,298
35,259	3,614,514	4	902,423,662	3	967,484,914	3	9.0559E+26	1,204,838
35,260	5,375,467	4	413,910,959	3	967,584,060	3	9.0587E+26	5,375,467
35,261	5,472,684	4	207,701,388	3	967,622,652	3	9.0598E+26	260,604
35,262	3,269,149	4	925,169,167	3	967,668,104	3	9.0611E+26	3,269,149
35,263	5,259,205	4	520,661,295	3	967,693,720	3	9.0618E+26	5,259,205
35,264	1,775,618	4	964,160,574	3	967,711,810	3	9.0623E+26	1,775,618
35,265	3,487,276	4	911,922,674	3	967,719,090	3	9.0625E+26	1,743,638
35,266	5,406,830	4	373,071,270	3	967,822,570	3	9.0654E+26	5,406,830
35,267	5,483,666	4	134,349,817	3	967,867,049	3	9.0667E+26	2,741,833
35,268	1,303,875	4	966,926,250	3	967,955,625	3	9.0691E+26	68,625
35,269	5,479,104	4	178,984,064	3	967,975,040	3	9.0697E+26	1,826,368
35,270	5,299,320	4	491,070,320	3	968,009,120	3	9.0706E+26	1,766,440
35,271	5,471,145	4	229,788,090	3	968,392,665	3	9.0814E+26	5,471,145
35,272	4,075,227	4	858,514,488	3	968,545,617	3	9.0857E+26	1,358,409
35,273	5,323,599	4	473,800,311	3	968,895,018	3	9.0956E+26	5,323,599
35,274	2,684,017	4	950,142,018	3	968,930,137	3	9.0966E+26	2,684,017
35,275	5,026,924	4	647,216,465	3	968,939,601	3	9.0968E+26	1,256,731
35,276	5,209,813	4	557,449,991	3	969,025,218	3	9.0992E+26	5,209,813
35,277	5,456,285	4	287,000,591	3	969,036,216	3	9.0996E+26	1,091,257
35,278	5,012,427	4	653,286,319	3	969,069,220	3	9.1005E+26	1,670,809



## BealData0001

35,279	5,444,640	4	315,789,120	3	969,145,920	3	9.1026E+26	5,444,640
35,280	4,637,204	4	765,138,660	3	969,175,636	3	9.1035E+26	4,637,204
35,281	5,238,898	4	539,606,494	3	969,196,130	3	9.1041E+26	5,238,898
35,282	5,404,464	4	385,518,432	3	969,200,544	3	9.1042E+26	1,801,488
35,283	244,134	5	2,563,407	4	5,493,015	4	9.1042E+26	122,067
35,284	4,159,673	4	848,573,292	3	969,203,809	3	9.1043E+26	4,159,673
35,285	3,988,675	4	869,531,150	3	969,248,025	3	9.1055E+26	3,988,675
35,286	5,476,312	4	224,528,792	3	969,307,224	3	9.1072E+26	5,476,312
35,287	5,230,197	4	545,683,887	3	969,329,844	3	9.1078E+26	1,743,399
35,288	4,799,457	4	724,718,007	3	969,490,314	3	9.1124E+26	4,799,457
35,289	5,297,903	4	498,002,882	3	969,516,249	3	9.1131E+26	5,297,903
35,290	2,406,035	4	957,601,930	3	969,632,105	3	9.1163E+26	2,406,035
35,291	5,493,880	4	90,649,020	3	969,669,820	3	9.1174E+26	2,746,940
35,292	5,357,954	4	444,710,182	3	969,789,674	3	9.1208E+26	5,357,954
35,293	3,895,073	4	880,286,498	3	969,873,177	3	9.1232E+26	3,895,073
35,294	4,532,320	4	788,623,680	3	969,916,480	3	9.1244E+26	4,532,320
35,295	4,899,104	4	695,672,768	3	970,022,592	3	9.1274E+26	4,899,104
35,296	5,481,233	4	219,249,320	3	970,178,241	3	9.1318E+26	5,481,233
35,297	5,440,773	4	333,700,744	3	970,271,185	3	9.1344E+26	1,813,591
35,298	5,001,416	4	660,186,912	3	970,274,704	3	9.1345E+26	5,001,416
35,299	2,913,813	4	944,075,412	3	970,299,729	3	9.1352E+26	2,913,813
35,300	5,420,907	4	368,621,676	3	970,342,353	3	9.1364E+26	5,420,907
35,301	5,138,646	4	600,365,141	3	970,347,653	3	9.1365E+26	856,441
35,302	5,497,758	4	46,730,943	3	970,354,287	3	9.1367E+26	2,748,879
35,303	4,312,737	4	828,045,504	3	970,365,825	3	9.1371E+26	4,312,737
35,304	5,498,372	4	2,749,186	3	970,462,658	3	9.1398E+26	2,749,186
35,305	2,034,909	4	964,546,866	3	970,651,593	3	9.1451E+26	2,034,909
35,306	5,163,128	4	588,596,592	3	970,668,064	3	9.1456E+26	5,163,128
35,307	3,945,888	4	875,987,136	3	970,688,448	3	9.1462E+26	3,945,888
35,308	5,393,024	4	409,869,824	3	970,744,320	3	9.1478E+26	5,393,024
35,309	3,014,920	4	940,655,040	3	970,804,240	3	9.1495E+26	3,014,920
35,310	5,454,559	4	310,909,863	3	970,911,502	3	9.1525E+26	5,454,559
35,311	4,668,165	4	760,910,895	3	970,978,320	3	9.1544E+26	4,668,165
35,312	5,485,914	4	213,950,646	3	971,006,778	3	9.1552E+26	5,485,914
35,313	5,471,072	4	270,818,064	3	971,115,280	3	9.1582E+26	2,735,536
35,314	4,783,850	4	731,929,050	3	971,121,550	3	9.1584E+26	4,783,850
35,315	3,623,832	4	905,958,000	3	971,186,976	3	9.1603E+26	3,623,832
35,316	1,413,847	4	969,899,042	3	971,312,889	3	9.1638E+26	1,413,847
35,317	2,807,264	4	948,855,232	3	971,313,344	3	9.1639E+26	2,807,264
35,318	4,205,790	4	845,363,790	3	971,537,490	3	9.1702E+26	4,205,790
35,319	5,494,188	4	180,392,506	3	971,555,578	3	9.1707E+26	915,698
35,320	5,353,992	4	457,766,316	3	971,749,548	3	9.1762E+26	2,676,996
35,321	5,500,707	4	130,183,399	3	971,791,570	3	9.1774E+26	1,833,569
35,322	5,490,361	4	208,633,718	3	971,793,897	3	9.1775E+26	5,490,361
35,323	4,958,183	4	679,271,071	3	971,803,868	3	9.1777E+26	4,958,183
35,324	5,470,206	4	282,627,310	3	971,873,266	3	9.1797E+26	1,823,402
35,325	2,239,504	4	962,986,720	3	971,944,736	3	9.1817E+26	2,239,504
35,326	3,197,376	4	933,633,792	3	972,002,304	3	9.1834E+26	3,197,376
35,327	4,282,208	4	835,030,560	3	972,061,216	3	9.1850E+26	4,282,208

BealData0001

35,328	4,418,496	4	813,003,264	3	972,069,120	3	9.1853E+26	4,418,496
35,329	4,696,462	4	756,130,382	3	972,167,634	3	9.1881E+26	4,696,462
35,330	2,558,376	4	956,832,624	3	972,182,880	3	9.1885E+26	2,558,376
35,331	4,869,198	4	709,279,842	3	972,216,534	3	9.1894E+26	1,623,066
35,332	4,765,789	4	738,697,295	3	972,220,956	3	9.1896E+26	4,765,789
35,333	5,124,672	4	612,032,256	3	972,223,488	3	9.1896E+26	732,096
35,334	4,630,500	4	4,630,500	4	972,405,000	3	9.1948E+26	4,630,500
35,335	4,246,597	4	840,826,206	3	972,470,713	3	9.1966E+26	4,246,597
35,336	5,494,580	4	203,299,460	3	972,540,660	3	9.1986E+26	5,494,580
35,337	5,464,136	4	305,991,616	3	972,616,208	3	9.2008E+26	5,464,136
35,338	3,799,341	4	892,845,135	3	972,631,296	3	9.2012E+26	3,799,341
35,339	4,722,137	4	750,819,783	3	972,760,222	3	9.2049E+26	4,722,137
35,340	4,745,232	4	745,001,424	3	972,772,560	3	9.2052E+26	4,745,232
35,341	4,087,341	4	862,428,951	3	972,787,158	3	9.2056E+26	4,087,341
35,342	5,434,576	4	364,116,592	3	972,789,104	3	9.2057E+26	5,434,576
35,343	4,482,974	4	802,452,346	3	972,805,358	3	9.2061E+26	4,482,974
35,344	4,728,997	4	749,208,239	3	972,822,240	3	9.2066E+26	675,571
35,345	5,505,563	4	128,987,476	3	972,911,633	3	9.2092E+26	786,509
35,346	5,288,312	4	518,254,576	3	973,049,408	3	9.2131E+26	5,288,312
35,347	1,782,152	4	969,490,688	3	973,054,992	3	9.2132E+26	1,782,152
35,348	3,500,224	4	917,058,688	3	973,062,272	3	9.2134E+26	3,500,224
35,349	5,347,096	4	470,544,448	3	973,171,472	3	9.2165E+26	5,347,096
35,350	5,042,368	4	650,465,472	3	973,177,024	3	9.2167E+26	5,042,368
35,351	5,473,565	4	289,004,232	3	973,199,857	3	9.2174E+26	1,094,713
35,352	2,919,729	4	946,965,439	3	973,243,000	3	9.2186E+26	973,243
35,353	5,498,577	4	197,948,772	3	973,248,129	3	9.2187E+26	5,498,577
35,354	5,149,656	4	602,509,752	3	973,284,984	3	9.2198E+26	5,149,656
35,355	5,378,373	4	441,026,586	3	973,485,513	3	9.2255E+26	5,378,373
35,356	5,510,808	4	80,825,184	3	973,576,080	3	9.2280E+26	1,836,936
35,357	4,722,298	4	752,531,917	3	973,805,309	3	9.2346E+26	337,307
35,358	5,410,125	4	405,759,375	3	973,822,500	3	9.2351E+26	5,410,125
35,359	5,502,358	4	192,582,530	3	973,917,366	3	9.2378E+26	5,502,358
35,360	5,208,203	4	572,902,330	3	973,933,961	3	9.2382E+26	5,208,203
35,361	5,307,874	4	506,901,967	3	973,994,879	3	9.2400E+26	2,653,937
35,362	240,737	5	487,010,951	3	974,021,902	3	9.2407E+26	240,737
35,363	4,894,615	4	704,824,560	3	974,028,385	3	9.2409E+26	4,894,615
35,364	5,513,781	4	31,244,759	3	974,101,310	3	9.2430E+26	1,837,927
35,365	5,473,377	4	301,035,735	3	974,261,106	3	9.2475E+26	5,473,377
35,366	933,464	4	974,003,008	3	974,269,712	3	9.2478E+26	133,352
35,367	5,324,130	4	495,144,090	3	974,315,790	3	9.2491E+26	5,324,130
35,368	3,569,201	4	913,715,456	3	974,391,873	3	9.2513E+26	3,569,201
35,369	4,575,149	4	786,925,628	3	974,506,737	3	9.2545E+26	4,575,149
35,370	5,505,929	4	187,201,586	3	974,549,433	3	9.2558E+26	5,505,929
35,371	1,071,964	4	974,197,986	3	974,661,538	3	9.2589E+26	14,486
35,372	5,032,839	4	657,624,296	3	974,693,153	3	9.2598E+26	1,677,613
35,373	5,077,512	4	639,766,512	3	974,882,304	3	9.2652E+26	5,077,512
35,374	5,131,000	4	615,720,000	3	974,890,000	3	9.2655E+26	5,131,000
35,375	3,633,162	4	909,501,554	3	974,898,470	3	9.2657E+26	1,211,054
35,376	5,270,417	4	537,582,534	3	975,027,145	3	9.2694E+26	5,270,417

## BealData0001

35,377	3,693,619	4	904,936,655	3	975,115,416	3	9.2719E+26	3,693,619
35,378	5,509,296	4	181,806,768	3	975,145,392	3	9.2727E+26	5,509,296
35,379	5,447,843	4	359,557,638	3	975,163,897	3	9.2733E+26	5,447,843
35,380	5,243,840	4	555,847,040	3	975,354,240	3	9.2787E+26	5,243,840
35,381	5,253,687	4	549,885,906	3	975,434,553	3	9.2810E+26	1,751,229
35,382	5,107,004	4	628,161,492	3	975,437,764	3	9.2811E+26	5,107,004
35,383	5,500,755	4	232,865,295	3	975,467,220	3	9.2819E+26	1,833,585
35,384	3,752,000	4	900,480,000	3	975,520,000	3	9.2834E+26	3,752,000
35,385	1,417,969	4	974,144,703	3	975,562,672	3	9.2846E+26	1,417,969
35,386	2,815,478	4	953,039,303	3	975,563,127	3	9.2847E+26	1,407,739
35,387	3,364,424	4	928,581,024	3	975,682,960	3	9.2881E+26	3,364,424
35,388	5,512,465	4	176,398,880	3	975,706,305	3	9.2888E+26	5,512,465
35,389	5,482,288	4	296,043,552	3	975,847,264	3	9.2928E+26	5,482,288
35,390	5,431,572	4	389,262,660	3	975,872,436	3	9.2935E+26	1,810,524
35,391	4,684,875	4	765,196,250	3	976,015,625	3	9.2976E+26	1,561,625
35,392	2,925,651	4	949,861,358	3	976,192,217	3	9.3026E+26	975,217
35,393	5,160,678	4	604,659,439	3	976,228,255	3	9.3037E+26	860,113
35,394	5,515,442	4	170,978,702	3	976,233,234	3	9.3038E+26	5,515,442
35,395	5,492,888	4	273,271,178	3	976,360,842	3	9.3075E+26	1,373,222
35,396	5,008,771	4	671,175,314	3	976,710,345	3	9.3175E+26	5,008,771
35,397	5,518,233	4	165,546,990	3	976,727,241	3	9.3179E+26	5,518,233
35,398	4,433,052	4	817,159,252	3	976,749,124	3	9.3186E+26	1,477,684
35,399	3,120,689	4	942,448,078	3	976,775,657	3	9.3193E+26	3,120,689
35,400	2,043,477	4	970,651,575	3	976,782,006	3	9.3195E+26	2,043,477
35,401	3,962,754	4	881,712,765	3	976,818,861	3	9.3206E+26	1,981,377
35,402	5,426,776	4	401,581,424	3	976,819,680	3	9.3206E+26	5,426,776
35,403	2,418,065	4	964,807,935	3	976,898,260	3	9.3228E+26	2,418,065
35,404	4,099,473	4	866,355,294	3	977,041,065	3	9.3269E+26	1,366,491
35,405	2,699,053	4	958,163,815	3	977,057,186	3	9.3274E+26	2,699,053
35,406	4,959,754	4	689,405,806	3	977,071,538	3	9.3278E+26	4,959,754
35,407	5,398,300	4	437,262,300	3	977,092,300	3	9.3284E+26	5,398,300
35,408	5,468,853	4	337,245,935	3	977,101,736	3	9.3287E+26	1,822,951
35,409	4,555,630	4	794,957,435	3	977,182,635	3	9.3310E+26	2,277,815
35,410	5,520,844	4	160,104,476	3	977,189,388	3	9.3312E+26	5,520,844
35,411	4,401,845	4	823,145,015	3	977,209,590	3	9.3318E+26	4,401,845
35,412	21,675	6	939,611,250	3	5,527,125	4	9.3325E+26	21,675
35,413	3,441,195	4	925,681,455	3	977,299,380	3	9.3343E+26	3,441,195
35,414	5,370,065	4	467,195,655	3	977,351,830	3	9.3358E+26	5,370,065
35,415	5,490,875	4	291,016,375	3	977,375,750	3	9.3365E+26	5,490,875
35,416	5,057,836	4	653,725,303	3	977,426,807	3	9.3380E+26	1,264,459
35,417	5,460,714	4	354,946,410	3	977,467,806	3	9.3392E+26	5,460,714
35,418	4,887,864	4	713,628,144	3	977,572,800	3	9.3422E+26	4,887,864
35,419	5,523,281	4	154,651,868	3	977,620,737	3	9.3435E+26	5,523,281
35,420	3,291,769	4	934,862,396	3	977,655,393	3	9.3445E+26	3,291,769
35,421	5,201,775	4	587,800,575	3	977,933,700	3	9.3525E+26	5,201,775
35,422	5,525,550	4	149,189,850	3	978,022,350	3	9.3551E+26	5,525,550
35,423	4,927,706	4	702,198,105	3	978,149,641	3	9.3587E+26	2,463,853
35,424	4,059,146	4	872,716,390	3	978,254,186	3	9.3617E+26	4,059,146
35,425	5,316,831	4	515,732,607	3	978,296,904	3	9.3629E+26	5,316,831

BealData0001

35,426	4,145,344	4	862,231,552	3	978,301,184	3	9.3631E+26	4,145,344
35,427	5,527,657	4	143,719,082	3	978,395,289	3	9.3658E+26	5,527,657
35,428	4,615,128	4	784,571,760	3	978,407,136	3	9.3661E+26	4,615,128
35,429	1,788,698	4	974,840,410	3	978,417,806	3	9.3664E+26	1,788,698
35,430	3,513,196	4	922,213,950	3	978,425,086	3	9.3666E+26	1,756,598
35,431	3,867,886	4	893,481,666	3	978,575,158	3	9.3709E+26	3,867,886
35,432	3,642,504	4	913,054,336	3	978,619,408	3	9.3722E+26	1,214,168
35,433	2,249,884	4	969,700,004	3	978,699,540	3	9.3745E+26	2,249,884
35,434	5,529,608	4	138,240,200	3	978,740,616	3	9.3757E+26	5,529,608
35,435	5,524,428	4	183,226,862	3	978,744,494	3	9.3758E+26	920,738
35,436	4,302,488	4	841,136,404	3	978,816,020	3	9.3778E+26	2,151,244
35,437	5,499,144	4	285,955,488	3	978,847,632	3	9.3788E+26	5,499,144
35,438	4,532,463	4	802,245,951	3	979,012,008	3	9.3835E+26	4,532,463
35,439	5,349,799	4	492,181,508	3	979,013,217	3	9.3835E+26	5,349,799
35,440	225,480	5	708,458,160	3	979,034,160	3	9.3841E+26	225,480
35,441	5,531,409	4	132,753,816	3	979,059,393	3	9.3848E+26	5,531,409
35,442	2,931,579	4	952,763,175	3	979,147,386	3	9.3874E+26	2,931,579
35,443	5,171,712	4	606,814,208	3	979,177,472	3	9.3882E+26	1,723,904
35,444	5,533,066	4	127,260,518	3	979,352,682	3	9.3933E+26	5,533,066
35,445	5,487,210	4	321,001,785	3	979,466,985	3	9.3966E+26	2,743,605
35,446	5,534,585	4	121,760,870	3	979,621,545	3	9.4010E+26	5,534,585
35,447	5,473,195	4	350,284,480	3	979,701,905	3	9.4033E+26	5,473,195
35,448	5,442,983	4	397,337,759	3	979,736,940	3	9.4043E+26	5,442,983
35,449	1,422,097	4	978,402,736	3	979,824,833	3	9.4069E+26	1,422,097
35,450	2,823,704	4	957,235,656	3	979,825,288	3	9.4069E+26	2,823,704
35,451	5,535,972	4	116,255,412	3	979,867,044	3	9.4081E+26	5,535,972
35,452	2,571,966	4	964,487,250	3	979,919,046	3	9.4096E+26	2,571,966
35,453	5,520,886	4	229,116,769	3	979,957,265	3	9.4107E+26	2,760,443
35,454	3,033,970	4	949,632,610	3	979,972,310	3	9.4111E+26	3,033,970
35,455	7,000	7	490,000,000	3	980,000,000	3	9.4119E+26	7,000
35,456	4,474,891	4	814,430,162	3	980,001,129	3	9.4120E+26	4,474,891
35,457	5,404,443	4	444,965,807	3	980,005,664	3	9.4121E+26	1,801,481
35,458	5,537,233	4	110,744,660	3	980,090,241	3	9.4145E+26	5,537,233
35,459	5,507,101	4	280,862,151	3	980,263,978	3	9.4195E+26	5,507,101
35,460	5,538,374	4	105,229,106	3	980,292,198	3	9.4203E+26	5,538,374
35,461	5,053,293	4	661,981,383	3	980,338,842	3	9.4217E+26	5,053,293
35,462	5,539,401	4	99,709,218	3	980,473,977	3	9.4256E+26	5,539,401
35,463	4,771,332	4	751,484,790	3	980,508,726	3	9.4266E+26	2,385,666
35,464	5,417,741	4	433,419,280	3	980,611,121	3	9.4295E+26	5,417,741
35,465	4,414,878	4	825,751,989	3	980,612,325	3	9.4296E+26	169,803
35,466	5,540,320	4	94,185,440	3	980,636,640	3	9.4303E+26	5,540,320
35,467	4,878,809	4	722,063,732	3	980,640,609	3	9.4304E+26	4,878,809
35,468	5,349,000	4	499,240,000	3	980,650,000	3	9.4307E+26	1,783,000
35,469	5,244,174	4	571,614,966	3	980,660,538	3	9.4310E+26	5,244,174
35,470	5,433,038	4	415,627,407	3	980,663,359	3	9.4310E+26	2,716,519
35,471	5,301,324	4	535,433,724	3	980,744,940	3	9.4334E+26	5,301,324
35,472	5,541,137	4	88,658,192	3	980,781,249	3	9.4344E+26	5,541,137
35,473	5,541,858	4	83,127,870	3	980,908,866	3	9.4381E+26	5,541,858
35,474	5,190,373	4	602,083,268	3	980,980,497	3	9.4402E+26	5,190,373

## BealData0001

35,475	5,542,489	4	77,594,846	3	981,020,553	3	9.4414E+26	5,542,489
35,476	4,701,615	4	769,497,655	3	981,070,330	3	9.4428E+26	1,567,205
35,477	5,543,036	4	72,059,468	3	981,117,372	3	9.4442E+26	5,543,036
35,478	5,543,505	4	66,522,060	3	981,200,385	3	9.4465E+26	5,543,505
35,479	4,380,424	4	832,280,560	3	981,214,976	3	9.4470E+26	4,380,424
35,480	5,147,352	4	623,891,744	3	981,265,040	3	9.4484E+26	81,704
35,481	5,543,902	4	60,982,922	3	981,270,654	3	9.4486E+26	5,543,902
35,482	4,111,623	4	870,293,535	3	981,307,356	3	9.4496E+26	1,370,541
35,483	5,544,233	4	55,442,330	3	981,329,241	3	9.4503E+26	5,544,233
35,484	5,544,504	4	49,900,536	3	981,377,208	3	9.4517E+26	5,544,504
35,485	5,544,721	4	44,357,768	3	981,415,617	3	9.4528E+26	5,544,721
35,486	5,392,512	4	463,756,032	3	981,437,184	3	9.4534E+26	5,392,512
35,487	4,447,632	4	821,329,376	3	981,444,128	3	9.4536E+26	1,482,544
35,488	5,544,890	4	38,814,230	3	981,445,530	3	9.4536E+26	5,544,890
35,489	5,545,017	4	33,270,102	3	981,468,009	3	9.4543E+26	5,545,017
35,490	5,545,108	4	27,725,540	3	981,484,116	3	9.4547E+26	5,545,108
35,491	5,545,169	4	22,180,676	3	981,494,913	3	9.4551E+26	5,545,169
35,492	5,545,206	4	16,635,618	3	981,501,462	3	9.4552E+26	5,545,206
35,493	5,545,225	4	11,090,450	3	981,504,825	3	9.4553E+26	5,545,225
35,494	5,545,232	4	5,545,232	3	981,506,064	3	9.4554E+26	5,545,232
35,495	5,508,215	4	293,037,038	3	981,563,913	3	9.4571E+26	1,101,643
35,496	5,277,231	4	554,109,255	3	981,564,966	3	9.4571E+26	5,277,231
35,497	5,514,752	4	275,737,600	3	981,625,856	3	9.4588E+26	5,514,752
35,498	4,652,299	4	781,586,232	3	981,635,089	3	9.4591E+26	4,652,299
35,499	5,073,328	4	656,995,976	3	981,688,968	3	9.4607E+26	2,536,664
35,500	4,023,325	4	881,108,175	3	981,691,300	3	9.4607E+26	4,023,325
35,501	3,218,868	4	943,128,324	3	981,754,740	3	9.4626E+26	3,218,868
35,502	5,485,292	4	345,573,396	3	981,867,268	3	9.4658E+26	5,485,292
35,503	4,959,171	4	699,243,111	3	981,915,858	3	9.4672E+26	4,959,171
35,504	4,525,820	4	807,893,684	3	981,963,684	3	9.4686E+26	69,628
35,505	3,927,917	4	891,637,159	3	981,979,250	3	9.4691E+26	3,927,917
35,506	5,408,368	4	450,439,792	3	982,005,104	3	9.4698E+26	772,624
35,507	2,937,513	4	955,670,896	3	982,108,513	3	9.4728E+26	979,171
35,508	5,182,758	4	608,974,065	3	982,132,641	3	9.4735E+26	2,591,379
35,509	4,197,779	4	860,544,695	3	982,280,286	3	9.4778E+26	4,197,779
35,510	3,651,858	4	916,616,358	3	982,349,802	3	9.4798E+26	3,651,858
35,511	5,539,584	4	184,652,800	3	982,352,896	3	9.4799E+26	1,846,528
35,512	6,951	7	547,585,878	3	982,433,487	3	9.4822E+26	6,951
35,513	5,458,752	4	393,030,144	3	982,575,360	3	9.4863E+26	5,458,752
35,514	5,530,455	4	235,966,080	3	982,577,505	3	9.4864E+26	1,843,485
35,515	5,549,752	4	53,683,178	3	982,626,282	3	9.4878E+26	106,726
35,516	5,091,905	4	651,763,840	3	982,737,665	3	9.4910E+26	5,091,905
35,517	5,014,080	4	681,914,880	3	982,759,680	3	9.4917E+26	5,014,080
35,518	5,522,103	4	270,583,047	3	982,934,334	3	9.4967E+26	5,522,103
35,519	2,052,063	4	976,781,988	3	982,938,177	3	9.4968E+26	2,052,063
35,520	5,475,988	4	369,629,190	3	982,939,846	3	9.4969E+26	2,737,994
35,521	4,906,566	4	717,994,158	3	982,948,722	3	9.4971E+26	1,635,522
35,522	3,979,656	4	887,463,288	3	982,975,032	3	9.4979E+26	3,979,656
35,523	5,173,841	4	615,687,079	3	983,029,790	3	9.4995E+26	5,173,841

BealData0001

35,524	4,867,408	4	730,111,200	3	983,216,416	3	9.5049E+26	4,867,408
35,525	241,425	5	3,379,950	4	5,552,775	4	9.5069E+26	241,425
35,526	5,344,768	4	513,097,728	3	983,437,312	3	9.5113E+26	5,344,768
35,527	5,374,916	4	489,117,356	3	983,609,628	3	9.5163E+26	5,374,916
35,528	1,795,256	4	980,209,776	3	983,800,288	3	9.5218E+26	1,795,256
35,529	3,526,192	4	927,388,496	3	983,807,568	3	9.5221E+26	3,526,192
35,530	5,124,763	4	640,595,375	3	983,954,496	3	9.5263E+26	5,124,763
35,531	5,497,011	4	340,814,682	3	983,964,969	3	9.5266E+26	5,497,011
35,532	4,354,119	4	840,344,967	3	984,030,894	3	9.5285E+26	4,354,119
35,533	5,152,023	4	628,546,806	3	984,036,393	3	9.5287E+26	5,152,023
35,534	5,436,702	4	429,499,458	3	984,043,062	3	9.5289E+26	5,436,702
35,535	1,426,231	4	982,673,159	3	984,099,390	3	9.5305E+26	1,426,231
35,536	2,831,942	4	961,444,309	3	984,099,845	3	9.5305E+26	1,415,971
35,537	5,529,160	4	265,399,680	3	984,190,480	3	9.5332E+26	5,529,160
35,538	2,430,125	4	972,050,000	3	984,200,625	3	9.5335E+26	2,430,125
35,539	4,686,704	4	777,992,864	3	984,207,840	3	9.5337E+26	4,686,704
35,540	3,110,625	4	950,962,500	3	984,290,625	3	9.5361E+26	444,375
35,541	3,830,337	4	903,959,532	3	984,396,609	3	9.5392E+26	3,830,337
35,542	4,579,000	4	801,325,000	3	984,485,000	3	9.5417E+26	4,579,000
35,543	5,278,940	4	562,207,110	3	984,522,310	3	9.5428E+26	2,639,470
35,544	4,244,760	4	857,441,520	3	984,784,320	3	9.5504E+26	4,244,760
35,545	5,475,734	4	2,737,867	4	248,897	5	9.5521E+26	248,897
35,546	5,239,744	4	586,851,328	3	985,071,872	3	9.5588E+26	5,239,744
35,547	2,943,453	4	958,584,527	3	985,075,604	3	9.5589E+26	981,151
35,548	5,193,816	4	611,139,016	3	985,093,768	3	9.5594E+26	1,731,272
35,549	2,714,131	4	966,230,636	3	985,229,553	3	9.5634E+26	2,714,131
35,550	4,853,619	4	737,750,088	3	985,284,657	3	9.5650E+26	4,853,619
35,551	5,474,089	4	388,660,319	3	985,336,020	3	9.5665E+26	5,474,089
35,552	3,596,231	4	924,231,367	3	985,367,294	3	9.5674E+26	3,596,231
35,553	5,535,929	4	260,188,663	3	985,395,362	3	9.5682E+26	5,535,929
35,554	5,414,443	4	460,227,655	3	985,428,626	3	9.5692E+26	5,414,443
35,555	2,260,288	4	976,444,416	3	985,485,568	3	9.5709E+26	2,260,288
35,556	4,123,791	4	874,243,692	3	985,586,049	3	9.5738E+26	4,123,791
35,557	4,322,816	4	847,271,936	3	985,602,048	3	9.5743E+26	4,322,816
35,558	83,006	5	984,285,148	3	249,018	5	9.5753E+26	83,006
35,559	5,525,585	4	295,066,239	3	985,764,364	3	9.5790E+26	1,105,117
35,560	5,528,166	4	289,307,354	3	985,856,270	3	9.5817E+26	1,842,722
35,561	4,286,401	4	852,993,799	3	985,872,230	3	9.5821E+26	4,286,401
35,562	5,088,844	4	660,277,509	3	985,963,525	3	9.5848E+26	1,272,211
35,563	5,554,764	4	186,084,594	3	985,970,610	3	9.5850E+26	2,777,382
35,564	3,388,238	4	938,541,926	3	985,977,258	3	9.5852E+26	3,388,238
35,565	5,508,358	4	336,009,838	3	985,996,082	3	9.5857E+26	5,508,358
35,566	5,073,789	4	666,357,622	3	986,006,329	3	9.5860E+26	1,691,263
35,567	4,846,968	4	740,893,680	3	986,011,776	3	9.5862E+26	692,424
35,568	3,661,224	4	920,187,632	3	986,089,664	3	9.5885E+26	1,220,408
35,569	4,718,385	4	773,815,140	3	986,142,465	3	9.5900E+26	4,718,385
35,570	4,462,236	4	825,513,660	3	986,154,156	3	9.5903E+26	4,462,236
35,571	3,141,017	4	951,728,151	3	986,279,338	3	9.5940E+26	3,141,017
35,572	4,956,392	4	708,764,056	3	986,322,008	3	9.5952E+26	4,956,392

## BealData0001

35,573	5,331,625	4	533,162,500	3	986,350,625	3	9.5961E+26	5,331,625
35,574	5,562,213	4	135,347,183	3	986,365,772	3	9.5965E+26	1,854,071
35,575	3,722,689	4	915,781,494	3	986,512,585	3	9.6008E+26	3,722,689
35,576	5,542,416	4	254,951,136	3	986,550,048	3	9.6019E+26	5,542,416
35,577	5,430,579	4	448,927,864	3	986,555,185	3	9.6021E+26	1,810,193
35,578	4,837,400	4	744,959,600	3	986,829,600	3	9.6101E+26	4,837,400
35,579	5,536,664	4	278,217,366	3	986,910,358	3	9.6124E+26	1,384,166
35,580	5,556,493	4	202,373,324	3	987,008,625	3	9.6153E+26	292,447
35,581	5,373,930	4	503,358,110	3	987,011,810	3	9.6154E+26	1,791,310
35,582	3,782,060	4	911,476,460	3	987,117,660	3	9.6185E+26	3,782,060
35,583	5,062,238	4	673,277,654	3	987,136,410	3	9.6190E+26	5,062,238
35,584	4,528,232	4	815,081,760	3	987,154,576	3	9.6196E+26	4,528,232
35,585	5,279,491	4	570,185,028	3	987,264,817	3	9.6228E+26	5,279,491
35,586	5,455,189	4	425,504,742	3	987,389,209	3	9.6264E+26	5,455,189
35,587	4,747,384	4	769,076,208	3	987,455,872	3	9.6284E+26	4,747,384
35,588	5,548,627	4	249,688,215	3	987,655,606	3	9.6342E+26	5,548,627
35,589	5,309,992	4	552,239,168	3	987,658,512	3	9.6343E+26	5,309,992
35,590	2,585,592	4	972,182,592	3	987,696,144	3	9.6354E+26	2,585,592
35,591	3,314,467	4	944,623,095	3	987,711,166	3	9.6358E+26	3,314,467
35,592	5,300,829	4	558,353,988	3	987,721,137	3	9.6361E+26	1,766,943
35,593	4,818,709	4	751,718,604	3	987,835,345	3	9.6395E+26	4,818,709
35,594	3,466,125	4	935,853,750	3	987,845,625	3	9.6398E+26	3,466,125
35,595	5,519,339	4	331,160,340	3	987,961,681	3	9.6432E+26	5,519,339
35,596	5,489,000	4	384,230,000	3	988,020,000	3	9.6449E+26	5,489,000
35,597	2,949,399	4	961,504,074	3	988,048,665	3	9.6457E+26	2,949,399
35,598	5,204,886	4	613,309,067	3	988,060,859	3	9.6461E+26	867,481
35,599	5,399,487	4	485,953,830	3	988,106,121	3	9.6474E+26	5,399,487
35,600	4,773,743	4	763,798,880	3	988,164,801	3	9.6491E+26	4,773,743
35,601	5,573,016	4	85,452,912	3	988,281,504	3	9.6525E+26	1,857,672
35,602	4,797,504	4	758,005,632	3	988,285,824	3	9.6527E+26	4,797,504
35,603	4,925,304	4	722,377,920	3	988,344,336	3	9.6544E+26	1,641,768
35,604	1,430,371	4	986,955,990	3	988,386,361	3	9.6556E+26	1,430,371
35,605	2,840,192	4	965,665,280	3	988,386,816	3	9.6556E+26	2,840,192
35,606	5,017,301	4	692,387,538	3	988,408,297	3	9.6563E+26	5,017,301
35,607	5,372,129	4	510,352,255	3	988,471,736	3	9.6581E+26	5,372,129
35,608	5,230,394	4	601,495,310	3	988,544,466	3	9.6603E+26	5,230,394
35,609	5,554,568	4	244,400,992	3	988,713,104	3	9.6652E+26	5,554,568
35,610	5,576,367	4	35,316,991	3	988,875,748	3	9.6700E+26	1,858,789
35,611	1,014,000	4	988,650,000	3	5,577,000	4	9.6739E+26	507,000
35,612	1,611,190	4	986,738,790	3	989,040,490	3	9.6748E+26	230,170
35,613	2,060,667	4	982,938,159	3	989,120,160	3	9.6771E+26	2,060,667
35,614	3,996,594	4	893,238,759	3	989,157,015	3	9.6782E+26	1,998,297
35,615	3,053,080	4	958,667,120	3	989,197,920	3	9.6794E+26	3,053,080
35,616	1,801,826	4	985,598,822	3	989,202,474	3	9.6796E+26	1,801,826
35,617	3,539,212	4	932,582,362	3	989,209,754	3	9.6798E+26	1,769,606
35,618	4,622,627	4	799,714,471	3	989,242,178	3	9.6807E+26	4,622,627
35,619	5,486,004	4	396,820,956	3	989,309,388	3	9.6827E+26	1,828,668
35,620	5,435,864	4	456,612,576	3	989,327,248	3	9.6832E+26	5,435,864
35,621	5,569,968	4	187,522,256	3	989,597,648	3	9.6912E+26	1,856,656

BealData0001

35,622	5,575,778	4	142,182,339	3	989,700,595	3	9.6942E+26	2,787,889
35,623	5,560,245	4	239,090,535	3	989,723,610	3	9.6949E+26	5,560,245
35,624	3,670,602	4	923,768,170	3	989,839,006	3	9.6983E+26	1,223,534
35,625	5,529,960	4	326,267,640	3	989,862,840	3	9.6990E+26	5,529,960
35,626	4,135,977	4	878,205,783	3	989,877,162	3	9.6994E+26	1,378,659
35,627	5,542,985	4	297,103,996	3	989,977,121	3	9.7023E+26	1,108,597
35,628	5,215,076	4	613,476,170	3	990,089,226	3	9.7056E+26	70,474
35,629	5,104,384	4	663,569,920	3	990,250,496	3	9.7104E+26	5,104,384
35,630	4,951,375	4	717,949,375	3	990,275,000	3	9.7111E+26	4,951,375
35,631	3,822,672	4	911,798,288	3	990,436,112	3	9.7158E+26	182,032
35,632	248,144	5	2,357,368	4	5,583,240	4	9.7173E+26	124,072
35,633	4,815,720	4	757,179,360	3	990,556,560	3	9.7194E+26	370,440
35,634	3,899,896	4	904,775,872	3	990,573,584	3	9.7199E+26	3,899,896
35,635	5,503,491	4	379,740,879	3	990,628,380	3	9.7215E+26	5,503,491
35,636	5,473,208	4	421,437,016	3	990,650,648	3	9.7221E+26	5,473,208
35,637	5,565,664	4	233,757,888	3	990,688,192	3	9.7232E+26	5,565,664
35,638	5,525,247	4	344,407,063	3	990,860,962	3	9.7283E+26	1,841,749
35,639	4,476,864	4	829,712,128	3	990,879,232	3	9.7289E+26	1,492,288
35,640	4,094,792	4	884,475,072	3	990,939,664	3	9.7306E+26	4,094,792
35,641	2,955,351	4	964,429,543	3	991,027,702	3	9.7332E+26	985,117
35,642	5,215,968	4	615,484,224	3	991,033,920	3	9.7334E+26	5,215,968
35,643	5,431,176	4	469,796,724	3	991,189,620	3	9.7380E+26	2,715,588
35,644	4,444,895	4	835,640,260	3	991,211,585	3	9.7387E+26	4,444,895
35,645	4,735,185	4	778,148,735	3	991,232,060	3	9.7393E+26	1,578,395
35,646	4,182,724	4	874,189,316	3	991,305,588	3	9.7414E+26	4,182,724
35,647	2,442,215	4	979,328,215	3	991,539,290	3	9.7483E+26	2,442,215
35,648	3,240,432	4	952,687,008	3	991,572,192	3	9.7493E+26	3,240,432
35,649	5,570,831	4	228,404,071	3	991,607,918	3	9.7503E+26	5,570,831
35,650	5,587,000	4	97,772,500	3	991,692,500	3	9.7528E+26	2,793,500
35,651	5,094,327	4	670,753,055	3	991,695,656	3	9.7529E+26	1,698,109
35,652	5,540,227	4	321,333,166	3	991,700,633	3	9.7531E+26	5,540,227
35,653	4,602,430	4	807,726,465	3	991,823,665	3	9.7567E+26	2,301,215
35,654	5,361,326	4	530,771,274	3	991,845,310	3	9.7573E+26	5,361,326
35,655	5,277,041	4	585,751,551	3	992,083,708	3	9.7644E+26	5,277,041
35,656	5,140,674	4	652,865,598	3	992,150,082	3	9.7663E+26	5,140,674
35,657	5,558,624	4	280,710,512	3	992,214,384	3	9.7682E+26	2,779,312
35,658	2,270,716	4	983,220,028	3	992,302,892	3	9.7709E+26	2,270,716
35,659	5,107,592	4	666,905,584	3	992,332,160	3	9.7717E+26	729,656
35,660	4,343,192	4	853,437,228	3	992,419,372	3	9.7743E+26	2,171,596
35,661	5,575,752	4	223,030,080	3	992,483,856	3	9.7762E+26	5,575,752
35,662	5,591,502	4	53,119,269	3	992,491,605	3	9.7764E+26	2,795,751
35,663	5,196,310	4	628,753,510	3	992,495,210	3	9.7765E+26	5,196,310
35,664	5,423,518	4	482,693,102	3	992,503,794	3	9.7768E+26	5,423,518
35,665	1,666,973	4	989,943,823	3	992,563,352	3	9.7786E+26	238,139
35,666	5,592,356	4	8,388,534	3	992,643,190	3	9.7809E+26	2,796,178
35,667	1,434,517	4	991,251,247	3	992,685,764	3	9.7822E+26	1,434,517
35,668	2,848,454	4	969,898,587	3	992,686,219	3	9.7822E+26	1,424,227
35,669	4,921	7	968,649,640	3	992,865,881	3	9.7875E+26	4,921
35,670	5,171,264	4	641,236,736	3	992,882,688	3	9.7880E+26	5,171,264



## BealData0001

35,671	5,557,272	4	292,682,992	3	992,899,264	3	9.7885E+26	1,852,424
35,672	5,381,794	4	519,343,121	3	992,940,993	3	9.7897E+26	2,690,897
35,673	5,456,781	4	452,912,823	3	993,134,142	3	9.7954E+26	5,456,781
35,674	5,517,568	4	375,194,624	3	993,162,240	3	9.7963E+26	5,517,568
35,675	5,585,196	4	188,965,798	3	993,234,022	3	9.7984E+26	930,866
35,676	4,663,386	4	797,439,006	3	993,301,218	3	9.8004E+26	4,663,386
35,677	5,580,433	4	217,636,887	3	993,317,074	3	9.8008E+26	5,580,433
35,678	5,398,920	4	507,498,480	3	993,401,280	3	9.8033E+26	5,398,920
35,679	2,729,251	4	974,342,607	3	993,447,364	3	9.8047E+26	2,729,251
35,680	5,550,146	4	316,358,322	3	993,476,134	3	9.8056E+26	5,550,146
35,681	4,578,561	4	814,983,858	3	993,547,737	3	9.8077E+26	4,578,561
35,682	5,069,161	4	684,336,735	3	993,555,556	3	9.8079E+26	5,069,161
35,683	3,679,992	4	927,357,984	3	993,597,840	3	9.8092E+26	3,679,992
35,684	5,342,129	4	550,239,287	3	993,635,994	3	9.8103E+26	5,342,129
35,685	5,018,392	4	702,574,880	3	993,641,616	3	9.8105E+26	5,018,392
35,686	5,593,119	4	137,963,602	3	993,710,809	3	9.8125E+26	1,864,373
35,687	5,314,160	4	568,615,120	3	993,747,920	3	9.8136E+26	5,314,160
35,688	4,944,078	4	726,779,466	3	993,759,678	3	9.8140E+26	4,944,078
35,689	5,490,765	4	417,298,140	3	993,828,465	3	9.8160E+26	5,490,765
35,690	5,324,481	4	562,620,159	3	993,903,120	3	9.8182E+26	1,774,827
35,691	5,597,676	4	63,173,772	3	993,987,324	3	9.8207E+26	799,668
35,692	2,961,309	4	967,360,940	3	994,012,721	3	9.8215E+26	987,103
35,693	5,227,062	4	617,664,493	3	994,012,957	3	9.8215E+26	871,177
35,694	5,584,880	4	212,225,440	3	994,108,640	3	9.8243E+26	5,584,880
35,695	4,148,181	4	882,179,826	3	994,180,713	3	9.8264E+26	1,382,727
35,696	3,960,899	4	903,084,972	3	994,185,649	3	9.8266E+26	3,960,899
35,697	5,560,415	4	299,150,327	3	994,202,202	3	9.8271E+26	1,112,083
35,698	4,942,847	4	728,010,751	3	994,218,368	3	9.8276E+26	706,121
35,699	2,399,859	4	982,913,679	3	994,227,300	3	9.8278E+26	342,837
35,700	4,058,125	4	892,787,500	3	994,240,625	3	9.8282E+26	4,058,125
35,701	5,175,619	4	642,593,959	3	994,263,650	3	9.8289E+26	272,401
35,702	4,519,513	4	827,070,879	3	994,292,860	3	9.8298E+26	4,519,513
35,703	4,985,162	4	715,370,747	3	994,539,819	3	9.8371E+26	2,492,581
35,704	5,119,948	4	666,873,227	3	994,549,899	3	9.8374E+26	1,279,987
35,705	1,808,408	4	991,007,584	3	994,624,400	3	9.8396E+26	1,808,408
35,706	3,552,256	4	937,795,584	3	994,631,680	3	9.8398E+26	3,552,256
35,707	5,589,099	4	206,796,663	3	994,859,622	3	9.8466E+26	5,589,099
35,708	4,422,754	4	844,746,014	3	995,119,650	3	9.8543E+26	4,422,754
35,709	5,306,301	4	577,570,455	3	995,135,526	3	9.8548E+26	408,177
35,710	5,559,723	4	311,344,488	3	995,190,417	3	9.8564E+26	5,559,723
35,711	2,069,289	4	989,120,142	3	995,328,009	3	9.8605E+26	2,069,289
35,712	4,013,568	4	899,039,232	3	995,364,864	3	9.8616E+26	4,013,568
35,713	2,723,688	4	976,524,912	3	995,395,104	3	9.8625E+26	15,048
35,714	4,236,059	4	872,628,154	3	995,473,865	3	9.8648E+26	4,236,059
35,715	2,599,254	4	979,918,758	3	995,514,282	3	9.8660E+26	2,599,254
35,716	5,593,096	4	201,351,456	3	995,571,088	3	9.8677E+26	5,593,096
35,717	4,491,516	4	833,924,804	3	995,619,380	3	9.8692E+26	1,497,172
35,718	5,531,237	4	370,592,879	3	995,622,660	3	9.8693E+26	5,531,237
35,719	5,604,282	4	87,800,418	3	995,694,102	3	9.8714E+26	1,868,094

## BealData0001

35,720	3,161,411	4	961,068,944	3	995,844,465	3	9.8759E+26	3,161,411
35,721	5,269,725	4	600,748,650	3	995,978,025	3	9.8798E+26	5,269,725
35,722	5,513,328	4	400,635,168	3	996,074,592	3	9.8827E+26	1,837,776
35,723	4,823,748	4	764,564,058	3	996,103,962	3	9.8836E+26	2,411,874
35,724	5,596,877	4	195,890,695	3	996,244,106	3	9.8877E+26	5,596,877
35,725	3,861,459	4	915,165,783	3	996,256,422	3	9.8881E+26	3,861,459
35,726	5,607,831	4	37,385,540	3	996,324,641	3	9.8901E+26	1,869,277
35,727	4,752,015	4	782,498,470	3	996,339,145	3	9.8906E+26	1,584,005
35,728	3,412,136	4	948,573,808	3	996,343,712	3	9.8907E+26	3,412,136
35,729	3,623,363	4	934,827,654	3	996,424,825	3	9.8931E+26	3,623,363
35,730	4,701,319	4	794,522,911	3	996,679,628	3	9.9007E+26	4,701,319
35,731	4,934,459	4	735,234,391	3	996,760,718	3	9.9031E+26	4,934,459
35,732	5,447,015	4	479,337,320	3	996,803,745	3	9.9044E+26	5,447,015
35,733	5,568,964	4	306,293,020	3	996,844,556	3	9.9056E+26	5,568,964
35,734	5,477,200	4	449,130,400	3	996,850,400	3	9.9058E+26	5,477,200
35,735	5,600,448	4	190,415,232	3	996,879,744	3	9.9067E+26	5,600,448
35,736	5,590,125	4	242,238,750	3	996,905,625	3	9.9075E+26	1,863,375
35,737	5,507,866	4	413,089,950	3	996,923,746	3	9.9080E+26	5,507,866
35,738	3,215,079	4	959,777,631	3	996,980,688	3	9.9097E+26	153,099
35,739	1,438,669	4	995,558,948	3	996,997,617	3	9.9102E+26	1,438,669
35,740	5,238,168	4	619,849,880	3	996,997,976	3	9.9102E+26	1,746,056
35,741	2,856,728	4	974,144,248	3	996,998,072	3	9.9102E+26	2,856,728
35,742	2,967,273	4	970,298,271	3	997,003,728	3	9.9104E+26	2,967,273
35,743	5,072,193	4	690,542,847	3	997,048,224	3	9.9117E+26	724,599
35,744	5,390,433	4	528,262,434	3	997,230,105	3	9.9171E+26	5,390,433
35,745	3,689,394	4	930,957,086	3	997,366,178	3	9.9212E+26	1,229,798
35,746	3,323,801	4	954,697,918	3	997,395,977	3	9.9221E+26	255,677
35,747	5,114,907	4	675,167,724	3	997,406,865	3	9.9224E+26	5,114,907
35,748	5,612,551	4	24,855,583	3	997,430,492	3	9.9231E+26	801,793
35,749	5,603,815	4	184,925,895	3	997,479,070	3	9.9246E+26	5,603,815
35,750	5,580,632	4	283,217,074	3	997,537,970	3	9.9263E+26	1,395,158
35,751	2,240	8	711,065,600	3	997,785,600	3	9.9337E+26	2,240
35,752	5,017,600	4	711,065,600	3	997,785,600	3	9.9337E+26	716,800
35,753	5,553,561	4	348,023,156	3	997,789,793	3	9.9338E+26	1,851,187
35,754	5,614,154	4	20,081,397	3	997,807,909	3	9.9344E+26	215,929
35,755	4,395,699	4	852,765,606	3	997,823,673	3	9.9349E+26	4,395,699
35,756	3,337,243	4	954,451,498	3	997,835,657	3	9.9352E+26	3,337,243
35,757	3,751,873	4	926,712,631	3	997,998,218	3	9.9401E+26	3,751,873
35,758	5,544,504	4	365,937,264	3	998,010,720	3	9.9404E+26	5,544,504
35,759	5,606,984	4	179,423,488	3	998,043,152	3	9.9414E+26	5,606,984
35,760	4,283,910	4	869,633,730	3	998,151,030	3	9.9446E+26	4,283,910
35,761	5,425,147	4	504,538,671	3	998,227,048	3	9.9469E+26	5,425,147
35,762	5,577,875	4	301,205,250	3	998,439,625	3	9.9533E+26	5,577,875
35,763	3,241,875	4	960,050,000	3	998,440,625	3	9.9533E+26	56,875
35,764	5,017,311	4	712,458,162	3	998,444,889	3	9.9534E+26	5,017,311
35,765	3,491,145	4	946,100,295	3	998,467,470	3	9.9541E+26	3,491,145
35,766	3,072,250	4	967,758,750	3	998,481,250	3	9.9545E+26	3,072,250
35,767	4,160,403	4	886,165,839	3	998,496,720	3	9.9550E+26	4,160,403
35,768	5,609,961	4	173,908,791	3	998,573,058	3	9.9573E+26	5,609,961

BealData0001

35,769	2,708,992	4	980,238,336	3	998,576,128	3	9.9573E+26	208,384
35,770	3,812,240	4	922,562,080	3	998,806,880	3	9.9642E+26	3,812,240
35,771	5,135,536	4	670,187,448	3	998,861,752	3	9.9659E+26	2,567,768
35,772	5,257,387	4	615,114,279	3	998,903,530	3	9.9671E+26	5,257,387
35,773	2,454,335	4	986,642,670	3	998,914,345	3	9.9675E+26	2,454,335
35,774	5,313,672	4	584,503,920	3	998,970,336	3	9.9691E+26	5,313,672
35,775	5,612,752	4	168,382,560	3	999,069,856	3	9.9721E+26	5,612,752
35,776	2,281,168	4	990,026,912	3	999,151,584	3	9.9746E+26	2,281,168
35,777	4,962,888	4	731,198,832	3	999,194,784	3	9.9759E+26	1,654,296
35,778	4,625,920	4	814,161,920	3	999,198,720	3	9.9760E+26	4,625,920
35,779	4,922,476	4	743,293,876	3	999,262,628	3	9.9779E+26	4,922,476
35,780	4,363,616	4	859,632,352	3	999,268,064	3	9.9781E+26	4,363,616
35,781	4,736,468	4	790,990,156	3	999,394,748	3	9.9819E+26	4,736,468
35,782	4,326,391	4	865,278,200	3	999,396,321	3	9.9819E+26	4,326,391
35,783	5,373,648	4	548,112,096	3	999,498,528	3	9.9850E+26	5,373,648
35,784	5,615,363	4	162,845,527	3	999,534,614	3	9.9860E+26	5,615,363
35,785	5,074,020	4	695,140,740	3	999,581,940	3	9.9875E+26	5,074,020
35,786	1,369,242	4	998,568,630	3	999,742,266	3	9.9923E+26	195,606
35,787	5,483,049	4	456,920,750	3	999,742,601	3	9.9923E+26	1,827,683
35,788	5,423,970	4	511,661,170	3	999,818,470	3	9.9946E+26	1,807,990
35,789	5,524,517	4	408,814,258	3	999,937,577	3	9.9981E+26	5,524,517
35,790	5,617,800	4	157,298,400	3	999,968,400	3	9.9991E+26	5,617,800
35,791	5,586,462	4	296,082,486	3	999,976,698	3	9.9993E+26	5,586,462
35,792	5,249,286	4	622,040,391	3	999,988,983	3	9.9997E+26	2,624,643
35,793	2,973,243	4	973,241,542	3	1,000,000,729	3	1.0000E+27	991,081
35,794	5,154,695	4	664,955,655	3	1,000,010,830	3	1.0000E+27	5,154,695
35,795	4,888,576	4	754,237,440	3	1,000,062,976	3	1.0002E+27	698,368
35,796	1,815,002	4	996,436,098	3	1,000,066,102	3	1.0002E+27	1,815,002
35,797	3,565,324	4	943,028,198	3	1,000,073,382	3	1.0002E+27	1,782,662
35,798	5,348,187	4	566,907,822	3	1,000,110,969	3	1.0003E+27	5,348,187
35,799	5,508,916	4	430,482,436	3	1,000,261,748	3	1.0008E+27	786,988
35,800	5,557,375	4	361,229,375	3	1,000,327,500	3	1.0010E+27	5,557,375
35,801	5,572,890	4	331,586,955	3	1,000,333,755	3	1.0010E+27	2,786,445
35,802	5,620,069	4	151,741,863	3	1,000,372,282	3	1.0011E+27	5,620,069
35,803	4,506,192	4	838,151,712	3	1,000,374,624	3	1.0011E+27	4,506,192
35,804	5,460,238	4	482,451,029	3	1,000,393,605	3	1.0012E+27	390,017
35,805	5,497,127	4	445,267,287	3	1,000,477,114	3	1.0014E+27	5,497,127
35,806	5,615,724	4	191,870,570	3	1,000,534,826	3	1.0016E+27	935,954
35,807	251,076	5	83,692	5	1,000,621,552	3	1.0019E+27	83,692
35,808	5,513,534	4	427,298,885	3	1,000,706,421	3	1.0021E+27	2,756,767
35,809	5,622,176	4	146,176,576	3	1,000,747,328	3	1.0022E+27	5,622,176
35,810	5,239,871	4	628,784,520	3	1,000,815,361	3	1.0024E+27	5,239,871
35,811	5,469,984	4	475,888,608	3	1,001,007,072	3	1.0030E+27	5,469,984
35,812	5,624,127	4	140,603,175	3	1,001,094,606	3	1.0033E+27	5,624,127
35,813	3,698,808	4	934,565,488	3	1,001,144,032	3	1.0034E+27	1,232,936
35,814	4,908,087	4	750,937,311	3	1,001,249,748	3	1.0038E+27	4,908,087
35,815	1,442,827	4	999,879,111	3	1,001,321,938	3	1.0040E+27	1,442,827
35,816	2,865,014	4	978,402,281	3	1,001,322,393	3	1.0040E+27	1,432,507
35,817	5,497,137	4	449,701,272	3	1,001,365,569	3	1.0041E+27	177,327

## BealData0001

35,818	5,625,928	4	135,022,272	3	1,001,415,184	3	1.0043E+27	5,625,928
35,819	5,188,681	4	653,773,806	3	1,001,415,433	3	1.0043E+27	5,188,681
35,820	3,262,068	4	962,310,060	3	1,001,454,876	3	1.0044E+27	3,262,068
35,821	5,594,731	4	290,926,012	3	1,001,456,849	3	1.0044E+27	5,594,731
35,822	4,768,875	4	786,864,375	3	1,001,463,750	3	1.0044E+27	4,768,875
35,823	5,610,646	4	238,452,455	3	1,001,500,311	3	1.0045E+27	2,805,323
35,824	2,077,929	4	995,327,991	3	1,001,561,778	3	1.0047E+27	2,077,929
35,825	4,030,578	4	904,864,761	3	1,001,598,633	3	1.0048E+27	2,015,289
35,826	4,573,718	4	827,842,958	3	1,001,644,242	3	1.0049E+27	4,573,718
35,827	1,713,600	4	998,784,000	3	5,630,400	4	1.0050E+27	244,800
35,828	5,217,021	4	641,693,583	3	1,001,668,032	3	1.0050E+27	5,217,021
35,829	5,627,585	4	129,434,455	3	1,001,710,130	3	1.0051E+27	5,627,585
35,830	2,744,413	4	982,499,854	3	1,001,710,745	3	1.0051E+27	2,744,413
35,831	5,629,104	4	123,840,288	3	1,001,980,512	3	1.0060E+27	5,629,104
35,832	5,630,491	4	118,240,311	3	1,002,227,398	3	1.0067E+27	5,630,491
35,833	3,136,672	4	969,101,936	3	1,002,308,208	3	1.0069E+27	11,792
35,834	5,631,752	4	112,635,040	3	1,002,451,856	3	1.0074E+27	5,631,752
35,835	5,418,952	4	525,638,344	3	1,002,506,120	3	1.0075E+27	5,418,952
35,836	5,569,856	4	356,470,784	3	1,002,574,080	3	1.0077E+27	5,569,856
35,837	5,632,893	4	107,024,967	3	1,002,654,954	3	1.0080E+27	5,632,893
35,838	3,932,038	4	916,164,854	3	1,002,669,690	3	1.0080E+27	3,932,038
35,839	5,595,365	4	303,268,783	3	1,002,689,408	3	1.0081E+27	1,119,073
35,840	4,891,250	4	758,143,750	3	1,002,706,250	3	1.0081E+27	4,891,250
35,841	5,014,016	4	722,018,304	3	1,002,803,200	3	1.0084E+27	5,014,016
35,842	4,172,643	4	890,163,840	3	1,002,825,201	3	1.0085E+27	1,390,881
35,843	5,633,920	4	101,410,560	3	1,002,837,760	3	1.0085E+27	5,633,920
35,844	5,540,724	4	404,472,852	3	1,002,871,044	3	1.0086E+27	5,540,724
35,845	5,602,688	4	285,737,088	3	1,002,881,152	3	1.0087E+27	5,602,688
35,846	5,294,312	4	606,415,704	3	1,002,881,560	3	1.0087E+27	86,792
35,847	4,798,582	4	782,168,866	3	1,002,903,638	3	1.0087E+27	4,798,582
35,848	5,450,816	4	501,475,072	3	1,002,950,144	3	1.0089E+27	5,450,816
35,849	5,260,416	4	624,236,032	3	1,002,985,984	3	1.0090E+27	1,753,472
35,850	5,634,839	4	95,792,263	3	1,003,001,342	3	1.0090E+27	5,634,839
35,851	2,979,219	4	976,190,759	3	1,003,003,730	3	1.0090E+27	993,073
35,852	5,349,500	4	575,071,250	3	1,003,031,250	3	1.0091E+27	2,674,750
35,853	5,135,529	4	679,601,671	3	1,003,139,998	3	1.0094E+27	1,711,843
35,854	5,635,656	4	90,170,496	3	1,003,146,768	3	1.0095E+27	5,635,656
35,855	5,151,148	4	673,512,601	3	1,003,186,073	3	1.0096E+27	1,287,787
35,856	5,636,377	4	84,545,655	3	1,003,275,106	3	1.0099E+27	5,636,377
35,857	5,308,372	4	599,846,036	3	1,003,282,308	3	1.0099E+27	5,308,372
35,858	2,612,952	4	987,695,856	3	1,003,373,568	3	1.0102E+27	2,612,952
35,859	5,637,008	4	78,918,112	3	1,003,387,424	3	1.0102E+27	5,637,008
35,860	205,125	5	864,943,750	3	1,003,403,125	3	1.0102E+27	68,375
35,861	2,047,220	4	997,581,060	3	1,003,430,260	3	1.0103E+27	292,460
35,862	5,559,316	4	380,813,146	3	1,003,456,538	3	1.0104E+27	2,779,658
35,863	5,637,555	4	73,288,215	3	1,003,484,790	3	1.0105E+27	5,637,555
35,864	5,638,024	4	67,656,288	3	1,003,568,272	3	1.0107E+27	5,638,024
35,865	4,871,923	4	764,891,911	3	1,003,616,138	3	1.0109E+27	4,871,923
35,866	5,638,421	4	62,022,631	3	1,003,638,938	3	1.0110E+27	5,638,421

BealData0001

35,867	5,638,752	4	56,387,520	3	1,003,697,856	3	1.0111E+27	5,638,752
35,868	251,748	5	24,923,052	3	1,003,719,276	3	1.0112E+27	251,748
35,869	4,825,631	4	776,926,591	3	1,003,731,248	3	1.0112E+27	4,825,631
35,870	4,130,594	4	896,338,898	3	1,003,734,342	3	1.0112E+27	4,130,594
35,871	5,639,023	4	50,751,207	3	1,003,746,094	3	1.0113E+27	5,639,023
35,872	5,639,240	4	45,113,920	3	1,003,784,720	3	1.0114E+27	5,639,240
35,873	5,639,409	4	39,475,863	3	1,003,814,802	3	1.0115E+27	5,639,409
35,874	5,639,536	4	33,837,216	3	1,003,837,408	3	1.0116E+27	5,639,536
35,875	5,639,627	4	28,198,135	3	1,003,853,606	3	1.0116E+27	5,639,627
35,876	5,639,688	4	22,558,752	3	1,003,864,464	3	1.0116E+27	5,639,688
35,877	5,639,725	4	16,919,175	3	1,003,871,050	3	1.0117E+27	5,639,725
35,878	5,639,744	4	11,279,488	3	1,003,874,432	3	1.0117E+27	5,639,744
35,879	5,639,751	4	5,639,751	3	1,003,875,678	3	1.0117E+27	5,639,751
35,880	4,850,064	4	771,160,176	3	1,003,963,248	3	1.0119E+27	4,850,064
35,881	5,516,568	4	441,325,440	3	1,004,015,376	3	1.0121E+27	5,516,568
35,882	5,620,095	4	245,410,815	3	1,004,123,640	3	1.0124E+27	1,873,365
35,883	4,670,351	4	812,641,074	3	1,004,125,465	3	1.0124E+27	4,670,351
35,884	5,123,432	4	686,539,888	3	1,004,192,672	3	1.0126E+27	5,123,432
35,885	5,631,024	4	193,331,824	3	1,004,199,280	3	1.0127E+27	1,877,008
35,886	5,610,339	4	280,516,950	3	1,004,250,681	3	1.0128E+27	5,610,339
35,887	4,220,272	4	886,257,120	3	1,004,424,736	3	1.0133E+27	4,220,272
35,888	251,559	5	182,631,834	3	1,004,475,087	3	1.0135E+27	251,559
35,889	4,981,734	4	735,636,054	3	1,004,649,690	3	1.0140E+27	1,660,578
35,890	5,581,953	4	351,663,039	3	1,004,751,540	3	1.0143E+27	5,581,953
35,891	3,708,234	4	938,183,202	3	1,004,931,414	3	1.0149E+27	3,708,234
35,892	5,492,431	4	472,349,066	3	1,005,114,873	3	1.0154E+27	5,492,431
35,893	4,520,892	4	842,392,876	3	1,005,144,988	3	1.0155E+27	1,506,964
35,894	5,076,773	4	705,671,447	3	1,005,201,054	3	1.0157E+27	5,076,773
35,895	5,404,555	4	545,860,055	3	1,005,247,230	3	1.0158E+27	5,404,555
35,896	4,488,155	4	848,261,295	3	1,005,346,720	3	1.0161E+27	4,488,155
35,897	3,181,871	4	970,470,655	3	1,005,471,236	3	1.0165E+27	3,181,871
35,898	1,821,608	4	1,001,884,400	3	1,005,527,616	3	1.0167E+27	1,821,608
35,899	3,578,416	4	948,280,240	3	1,005,534,896	3	1.0167E+27	3,578,416
35,900	5,617,690	4	275,266,810	3	1,005,566,510	3	1.0168E+27	5,617,690
35,901	1,446,991	4	1,004,211,754	3	1,005,658,745	3	1.0171E+27	1,446,991
35,902	2,873,312	4	982,672,704	3	1,005,659,200	3	1.0171E+27	2,873,312
35,903	5,556,493	4	400,067,496	3	1,005,725,233	3	1.0173E+27	5,556,493
35,904	5,349,643	4	583,111,087	3	1,005,732,884	3	1.0173E+27	5,349,643
35,905	5,271,558	4	626,436,809	3	1,005,988,985	3	1.0181E+27	878,593
35,906	2,985,201	4	979,145,928	3	1,006,012,737	3	1.0181E+27	2,985,201
35,907	2,291,644	4	996,865,140	3	1,006,031,716	3	1.0182E+27	2,291,644
35,908	4,384,088	4	865,857,380	3	1,006,148,196	3	1.0186E+27	2,192,044
35,909	5,449,080	4	515,846,240	3	1,006,263,440	3	1.0189E+27	1,816,360
35,910	2,466,485	4	993,993,455	3	1,006,325,880	3	1.0191E+27	2,466,485
35,911	5,371,947	4	571,217,031	3	1,006,344,738	3	1.0192E+27	1,790,649
35,912	5,381,578	4	565,065,690	3	1,006,355,086	3	1.0192E+27	5,381,578
35,913	5,509,383	4	460,951,711	3	1,006,380,628	3	1.0193E+27	1,836,461
35,914	3,994,019	4	914,630,351	3	1,006,492,788	3	1.0196E+27	3,994,019
35,915	4,785,765	4	791,246,480	3	1,006,605,905	3	1.0199E+27	1,595,255

BealData0001

35,916	4,649,470	4	820,631,455	3	1,006,610,255	3	1.0200E+27	2,324,735
35,917	5,298,104	4	614,580,064	3	1,006,639,760	3	1.0201E+27	5,298,104
35,918	5,008,465	4	731,235,890	3	1,006,701,465	3	1.0202E+27	5,008,465
35,919	3,436,118	4	958,676,922	3	1,006,782,574	3	1.0205E+27	3,436,118
35,920	5,624,747	4	269,987,856	3	1,006,829,713	3	1.0206E+27	5,624,747
35,921	5,593,672	4	346,807,664	3	1,006,860,960	3	1.0207E+27	5,593,672
35,922	4,646,187	4	821,711,358	3	1,006,895,097	3	1.0208E+27	663,741
35,923	4,093,075	4	904,569,575	3	1,006,896,450	3	1.0208E+27	4,093,075
35,924	5,612,885	4	305,340,944	3	1,006,951,569	3	1.0210E+27	1,122,577
35,925	5,615,736	4	299,505,920	3	1,007,088,656	3	1.0214E+27	1,871,912
35,926	4,184,901	4	894,173,847	3	1,007,166,174	3	1.0217E+27	1,394,967
35,927	5,535,529	4	437,306,791	3	1,007,466,278	3	1.0226E+27	5,535,529
35,928	5,166,784	4	676,848,704	3	1,007,522,880	3	1.0227E+27	5,166,784
35,929	3,650,597	4	945,504,623	3	1,007,564,772	3	1.0229E+27	3,650,597
35,930	5,475,933	4	498,309,903	3	1,007,571,672	3	1.0229E+27	5,475,933
35,931	5,446,889	4	522,901,344	3	1,007,674,465	3	1.0232E+27	5,446,889
35,932	4,939,410	4	753,730,445	3	1,007,757,245	3	1.0235E+27	117,605
35,933	2,086,587	4	1,001,561,760	3	1,007,821,521	3	1.0236E+27	2,086,587
35,934	3,091,480	4	976,907,680	3	1,007,822,480	3	1.0237E+27	3,091,480
35,935	4,047,624	4	910,715,400	3	1,007,858,376	3	1.0238E+27	4,047,624
35,936	5,646,348	4	194,799,006	3	1,007,873,118	3	1.0238E+27	2,823,174
35,937	3,360,097	4	964,347,839	3	1,008,029,100	3	1.0243E+27	3,360,097
35,938	5,631,516	4	264,681,252	3	1,008,041,364	3	1.0243E+27	5,631,516
35,939	3,892,707	4	926,464,266	3	1,008,211,113	3	1.0248E+27	3,892,707
35,940	4,624,893	4	827,855,847	3	1,008,226,674	3	1.0249E+27	4,624,893
35,941	5,624,792	4	288,270,590	3	1,008,243,966	3	1.0249E+27	1,406,198
35,942	4,711,896	4	810,446,112	3	1,008,345,744	3	1.0252E+27	4,711,896
35,943	5,571,830	4	395,599,930	3	1,008,501,230	3	1.0257E+27	5,571,830
35,944	5,655,237	4	143,266,004	3	1,008,517,265	3	1.0258E+27	1,885,079
35,945	4,564,357	4	839,841,688	3	1,008,722,897	3	1.0264E+27	4,564,357
35,946	3,717,672	4	941,810,240	3	1,008,728,336	3	1.0264E+27	1,239,224
35,947	5,433,848	4	536,786,556	3	1,008,755,068	3	1.0265E+27	388,132
35,948	4,274,513	4	884,824,191	3	1,008,785,068	3	1.0266E+27	4,274,513
35,949	5,156,193	4	684,054,938	3	1,008,895,097	3	1.0269E+27	1,718,731
35,950	5,605,019	4	341,906,159	3	1,008,903,420	3	1.0269E+27	5,605,019
35,951	7,224	7	69,581,568	3	1,008,932,736	3	1.0270E+27	7,224
35,952	5,282,712	4	628,642,728	3	1,008,997,992	3	1.0272E+27	5,282,712
35,953	2,991,189	4	982,107,055	3	1,009,027,756	3	1.0273E+27	997,063
35,954	5,514,362	4	468,720,770	3	1,009,128,246	3	1.0276E+27	5,514,362
35,955	4,465,288	4	857,335,296	3	1,009,155,088	3	1.0277E+27	4,465,288
35,956	3,516,255	4	956,421,360	3	1,009,165,185	3	1.0277E+27	3,516,255
35,957	5,638,003	4	259,348,138	3	1,009,202,537	3	1.0279E+27	5,638,003
35,958	3,781,171	4	937,730,408	3	1,009,572,657	3	1.0290E+27	3,781,171
35,959	5,204,232	4	666,141,696	3	1,009,621,008	3	1.0291E+27	5,204,232
35,960	5,568,192	4	408,334,080	3	1,009,698,816	3	1.0294E+27	1,856,064
35,961	3,370,250	4	965,706,250	3	1,009,778,750	3	1.0296E+27	259,250
35,962	4,535,616	4	846,648,320	3	1,009,930,496	3	1.0301E+27	1,511,872
35,963	4,764,064	4	4,764,064	4	1,009,981,568	3	1.0302E+27	4,764,064
35,964	1,451,161	4	1,008,556,895	3	1,010,008,056	3	1.0303E+27	1,451,161

## BealData0001

35,965	2,881,622	4	986,955,535	3	1,010,008,511	3	1.0303E+27	1,440,811
35,966	2,759,617	4	990,702,503	3	1,010,019,822	3	1.0304E+27	2,759,617
35,967	5,000,616	4	740,091,168	3	1,010,124,432	3	1.0307E+27	5,000,616
35,968	5,262,040	4	641,968,880	3	1,010,311,680	3	1.0313E+27	5,262,040
35,969	5,644,214	4	253,989,630	3	1,010,314,306	3	1.0313E+27	5,644,214
35,970	5,077,378	4	715,910,298	3	1,010,398,222	3	1.0315E+27	5,077,378
35,971	5,346,341	4	598,790,192	3	1,010,458,449	3	1.0317E+27	5,346,341
35,972	5,235,932	4	654,491,500	3	1,010,534,876	3	1.0319E+27	5,235,932
35,973	3,842,540	4	933,737,220	3	1,010,588,020	3	1.0321E+27	3,842,540
35,974	5,129,917	4	697,668,712	3	1,010,593,649	3	1.0321E+27	5,129,917
35,975	5,667,138	4	92,563,254	3	1,010,639,610	3	1.0323E+27	1,889,046
35,976	5,668,117	4	55,373,143	3	1,010,668,862	3	1.0323E+27	436,009
35,977	5,579,938	4	398,750,954	3	1,010,827,230	3	1.0328E+27	429,226
35,978	5,554,016	4	433,213,248	3	1,010,830,912	3	1.0328E+27	5,554,016
35,979	5,616,000	4	336,960,000	3	1,010,880,000	3	1.0330E+27	5,616,000
35,980	5,434,856	4	543,485,600	3	1,010,883,216	3	1.0330E+27	5,434,856
35,981	5,508,936	4	482,031,900	3	1,010,889,756	3	1.0330E+27	2,754,468
35,982	1,828,226	4	1,007,352,526	3	1,011,008,978	3	1.0334E+27	1,828,226
35,983	3,591,532	4	953,551,746	3	1,011,016,258	3	1.0334E+27	1,795,766
35,984	5,042,954	4	728,706,853	3	1,011,112,277	3	1.0337E+27	2,521,477
35,985	5,586,741	4	391,071,870	3	1,011,200,121	3	1.0340E+27	5,586,741
35,986	5,630,435	4	307,421,751	3	1,011,226,126	3	1.0341E+27	1,126,087
35,987	2,626,686	4	995,513,994	3	1,011,274,110	3	1.0342E+27	2,626,686
35,988	5,671,101	4	41,588,074	3	1,011,346,345	3	1.0344E+27	1,890,367
35,989	5,650,155	4	248,606,820	3	1,011,377,745	3	1.0345E+27	5,650,155
35,990	3,283,776	4	971,997,696	3	1,011,403,008	3	1.0346E+27	3,283,776
35,991	4,197,177	4	898,195,878	3	1,011,519,657	3	1.0350E+27	4,197,177
35,992	5,661,696	4	196,272,128	3	1,011,556,352	3	1.0351E+27	1,887,232
35,993	4,323,240	4	881,940,960	3	1,011,638,160	3	1.0353E+27	4,323,240
35,994	5,488,938	4	503,544,717	3	1,011,663,549	3	1.0354E+27	130,689
35,995	4,437,477	4	865,308,015	3	1,011,744,756	3	1.0356E+27	4,437,477
35,996	5,610,423	4	355,326,790	3	1,011,746,281	3	1.0357E+27	1,870,141
35,997	4,802,685	4	795,644,815	3	1,011,765,640	3	1.0357E+27	1,600,895
35,998	4,876,452	4	777,794,094	3	1,011,863,790	3	1.0360E+27	2,438,226
35,999	5,182,444	4	680,195,775	3	1,011,872,191	3	1.0360E+27	1,295,611
36,000	4,750,597	4	807,601,490	3	1,011,877,161	3	1.0361E+27	4,750,597
36,001	5,668,802	4	150,223,253	3	1,011,881,157	3	1.0361E+27	2,834,401
36,002	5,293,878	4	630,853,795	3	1,012,013,011	3	1.0365E+27	882,313
36,003	2,997,183	4	985,074,146	3	1,012,048,793	3	1.0366E+27	999,061
36,004	5,500,504	4	495,045,360	3	1,012,092,736	3	1.0367E+27	5,500,504
36,005	5,456,242	4	531,983,595	3	1,012,132,891	3	1.0368E+27	2,728,121
36,006	5,674,536	4	78,430,194	3	1,012,296,690	3	1.0373E+27	202,662
36,007	5,669,125	4	166,024,375	3	1,012,343,750	3	1.0375E+27	809,875
36,008	5,384,960	4	581,575,680	3	1,012,372,480	3	1.0376E+27	5,384,960
36,009	5,655,832	4	243,200,776	3	1,012,393,928	3	1.0376E+27	5,655,832
36,010	5,414,339	4	563,091,256	3	1,012,481,393	3	1.0379E+27	5,414,339
36,011	6,364	7	850,510,416	3	31,820	6	1.0380E+27	6,364
36,012	6,364	7	850,510,416	3	1,012,512,400	3	1.0380E+27	6,364
36,013	3,727,122	4	945,446,614	3	1,012,534,810	3	1.0381E+27	1,242,374

BealData0001

36,014	5,395,761	4	575,547,840	3	1,012,604,481	3	1.0383E+27	1,798,587
36,015	5,474,250	4	520,053,750	3	1,012,736,250	3	1.0387E+27	5,474,250
36,016	5,626,621	4	331,970,639	3	1,012,791,780	3	1.0389E+27	5,626,621
36,017	5,609,457	4	366,217,407	3	1,012,907,664	3	1.0392E+27	801,351
36,018	2,302,144	4	1,003,734,784	3	1,012,943,360	3	1.0393E+27	2,302,144
36,019	4,366,567	4	877,679,967	3	1,013,043,544	3	1.0396E+27	4,366,567
36,020	5,535,783	4	465,005,772	3	1,013,048,289	3	1.0397E+27	5,535,783
36,021	4,990,427	4	748,564,050	3	1,013,056,681	3	1.0397E+27	4,990,427
36,022	4,404,608	4	872,112,384	3	1,013,059,840	3	1.0397E+27	4,404,608
36,023	5,661,251	4	237,772,542	3	1,013,363,929	3	1.0406E+27	5,661,251
36,024	5,646,944	4	290,817,616	3	1,013,626,448	3	1.0414E+27	2,823,472
36,025	2,478,665	4	1,001,380,660	3	1,013,773,985	3	1.0419E+27	2,478,665
36,026	5,601,232	4	386,485,008	3	1,013,822,992	3	1.0420E+27	5,601,232
36,027	3,757,383	4	944,713,440	3	1,013,956,641	3	1.0425E+27	536,769
36,028	4,673,080	4	827,135,160	3	1,014,058,360	3	1.0428E+27	4,673,080
36,029	5,681,080	4	105,099,980	3	1,014,072,780	3	1.0428E+27	2,840,540
36,030	2,095,263	4	1,007,821,503	3	1,014,107,292	3	1.0429E+27	2,095,263
36,031	5,572,035	4	429,046,695	3	1,014,110,370	3	1.0429E+27	5,572,035
36,032	4,064,706	4	916,591,203	3	1,014,144,147	3	1.0430E+27	2,032,353
36,033	5,645,094	4	302,953,378	3	1,014,235,222	3	1.0433E+27	1,881,698
36,034	5,338,125	4	613,884,375	3	1,014,243,750	3	1.0433E+27	5,338,125
36,035	5,666,418	4	232,323,138	3	1,014,288,822	3	1.0435E+27	5,666,418
36,036	1,455,337	4	1,012,914,552	3	1,014,369,889	3	1.0437E+27	1,455,337
36,037	2,889,944	4	991,250,792	3	1,014,370,344	3	1.0437E+27	2,889,944
36,038	5,636,888	4	326,939,504	3	1,014,639,840	3	1.0446E+27	5,636,888
36,039	5,176,899	4	688,527,567	3	1,014,672,204	3	1.0447E+27	5,176,899
36,040	4,550,364	4	850,918,068	3	1,014,731,172	3	1.0448E+27	4,550,364
36,041	4,786,496	4	804,131,328	3	1,014,737,152	3	1.0449E+27	4,786,496
36,042	5,630,933	4	341,488,840	3	1,014,839,441	3	1.0452E+27	181,643
36,043	3,964,312	4	927,649,008	3	1,014,863,872	3	1.0453E+27	3,964,312
36,044	5,686,254	4	59,705,667	3	1,014,996,339	3	1.0457E+27	2,843,127
36,045	5,305,056	4	633,070,016	3	1,015,034,048	3	1.0458E+27	1,768,352
36,046	3,003,183	4	988,047,207	3	1,015,075,854	3	1.0459E+27	3,003,183
36,047	4,378,094	4	878,746,010	3	1,015,092,366	3	1.0460E+27	625,442
36,048	5,075,793	4	725,838,399	3	1,015,158,600	3	1.0462E+27	5,075,793
36,049	3,202,397	4	979,933,482	3	1,015,159,849	3	1.0462E+27	3,202,397
36,050	5,671,339	4	226,853,560	3	1,015,169,681	3	1.0462E+27	5,671,339
36,051	5,687,396	4	14,218,490	3	1,015,200,186	3	1.0463E+27	2,843,698
36,052	5,677,068	4	197,751,202	3	1,015,248,994	3	1.0464E+27	946,178
36,053	4,977,856	4	756,634,112	3	1,015,482,624	3	1.0472E+27	4,977,856
36,054	5,648,015	4	309,511,222	3	1,015,513,097	3	1.0473E+27	1,129,603
36,055	5,019,534	4	744,564,210	3	1,015,619,046	3	1.0476E+27	1,673,178
36,056	203,125	5	888,671,875	3	1,015,625,000	3	1.0476E+27	203,125
36,057	4,209,471	4	902,229,951	3	1,015,885,668	3	1.0484E+27	1,403,157
36,058	5,686,449	4	145,952,191	3	1,015,978,888	3	1.0487E+27	1,895,483
36,059	5,676,020	4	221,364,780	3	1,016,007,580	3	1.0488E+27	5,676,020
36,060	5,198,128	4	683,553,832	3	1,016,234,024	3	1.0495E+27	2,599,064
36,061	4,619,432	4	840,736,624	3	1,016,275,040	3	1.0496E+27	4,619,432
36,062	3,736,584	4	949,092,336	3	1,016,350,848	3	1.0499E+27	3,736,584



BealData0001

36,063	5,615,309	4	381,841,012	3	1,016,370,929	3	1.0499E+27	5,615,309
36,064	5,464,557	4	540,991,143	3	1,016,407,602	3	1.0500E+27	5,464,557
36,065	5,646,807	4	321,867,999	3	1,016,425,260	3	1.0501E+27	5,646,807
36,066	1,834,856	4	1,012,840,512	3	1,016,510,224	3	1.0504E+27	1,834,856
36,067	5,524,535	4	491,683,615	3	1,016,514,440	3	1.0504E+27	5,524,535
36,068	3,604,672	4	958,842,752	3	1,016,517,504	3	1.0504E+27	3,604,672
36,069	5,595,732	4	412,218,924	3	1,016,557,980	3	1.0505E+27	1,865,244
36,070	5,134,320	4	708,536,160	3	1,016,595,360	3	1.0506E+27	5,134,320
36,071	4,166,552	4	908,308,336	3	1,016,638,688	3	1.0508E+27	4,166,552
36,072	5,680,467	4	215,857,746	3	1,016,803,593	3	1.0513E+27	5,680,467
36,073	5,556,700	4	461,206,100	3	1,016,876,100	3	1.0515E+27	5,556,700
36,074	4,819,635	4	800,059,410	3	1,016,942,985	3	1.0517E+27	4,819,635
36,075	5,501,440	4	513,991,680	3	1,016,980,480	3	1.0518E+27	785,920
36,076	5,324,839	4	628,331,002	3	1,017,044,249	3	1.0520E+27	5,324,839
36,077	4,592,978	4	846,874,482	3	1,017,167,974	3	1.0524E+27	353,306
36,078	3,110,770	4	986,114,090	3	1,017,221,790	3	1.0526E+27	3,110,770
36,079	3,460,184	4	968,851,520	3	1,017,294,096	3	1.0528E+27	3,460,184
36,080	5,589,592	4	424,808,992	3	1,017,305,744	3	1.0528E+27	5,589,592
36,081	4,962,861	4	764,280,594	3	1,017,386,505	3	1.0531E+27	4,962,861
36,082	5,217,875	4	678,323,750	3	1,017,485,625	3	1.0534E+27	5,217,875
36,083	5,383,638	4	597,583,818	3	1,017,507,582	3	1.0534E+27	5,383,638
36,084	5,684,686	4	210,333,382	3	1,017,558,794	3	1.0536E+27	5,684,686
36,085	4,257,988	4	898,435,468	3	1,017,659,132	3	1.0539E+27	4,257,988
36,086	5,501,041	4	517,097,854	3	1,017,692,585	3	1.0540E+27	5,501,041
36,087	5,316,246	4	635,291,397	3	1,018,061,109	3	1.0552E+27	2,658,123
36,088	3,009,189	4	991,026,244	3	1,018,108,945	3	1.0553E+27	1,003,063
36,089	5,656,384	4	316,757,504	3	1,018,149,120	3	1.0554E+27	5,656,384
36,090	5,698,728	4	94,978,800	3	1,018,172,736	3	1.0555E+27	1,899,576
36,091	5,688,683	4	204,792,588	3	1,018,274,257	3	1.0558E+27	5,688,683
36,092	3,383,029	4	974,312,352	3	1,018,291,729	3	1.0559E+27	3,383,029
36,093	2,774,863	4	998,950,680	3	1,018,374,721	3	1.0561E+27	2,774,863
36,094	31,744	6	126,976	5	253,952	5	1.0562E+27	31,744
36,095	126,976	5	1,007,681,536	3	253,952	5	1.0562E+27	126,976
36,096	5,446,476	4	560,987,028	3	1,018,491,012	3	1.0565E+27	5,446,476
36,097	4,850,056	4	795,409,184	3	1,018,511,760	3	1.0566E+27	4,850,056
36,098	5,680,305	4	251,826,855	3	1,018,668,030	3	1.0571E+27	1,893,435
36,099	1,459,519	4	1,017,284,743	3	1,018,744,262	3	1.0573E+27	1,459,519
36,100	2,898,278	4	995,558,493	3	1,018,744,717	3	1.0573E+27	1,449,139
36,101	4,945,400	4	771,482,400	3	1,018,752,400	3	1.0573E+27	4,945,400
36,102	5,638,971	4	359,014,487	3	1,018,774,094	3	1.0574E+27	1,879,657
36,103	3,677,933	4	956,262,580	3	1,018,787,441	3	1.0574E+27	3,677,933
36,104	5,306,327	4	642,065,567	3	1,018,814,784	3	1.0575E+27	5,306,327
36,105	5,628,978	4	377,141,526	3	1,018,845,018	3	1.0576E+27	5,628,978
36,106	5,419,629	4	579,900,303	3	1,018,890,252	3	1.0577E+27	5,419,629
36,107	4,027,277	4	926,273,710	3	1,018,901,081	3	1.0578E+27	4,027,277
36,108	5,702,907	4	43,722,287	3	1,018,919,384	3	1.0578E+27	1,900,969
36,109	5,578,001	4	447,839,367	3	1,018,940,854	3	1.0579E+27	39,007
36,110	5,692,464	4	199,236,240	3	1,018,951,056	3	1.0579E+27	5,692,464
36,111	5,669,144	4	293,378,202	3	1,019,028,634	3	1.0582E+27	1,417,286

BealData0001

36,112	5,253,001	4	667,131,127	3	1,019,082,194	3	1.0583E+27	5,253,001
36,113	4,718,321	4	825,706,175	3	1,019,157,336	3	1.0586E+27	4,718,321
36,114	221,184	5	221,184	5	1,019,215,872	3	1.0588E+27	221,184
36,115	2,640,456	4	1,003,373,280	3	1,019,216,016	3	1.0588E+27	2,640,456
36,116	5,499,480	4	524,283,760	3	1,019,236,960	3	1.0588E+27	1,833,160
36,117	4,877,801	4	790,203,762	3	1,019,460,409	3	1.0595E+27	4,877,801
36,118	5,071,976	4	735,436,520	3	1,019,467,176	3	1.0595E+27	5,071,976
36,119	5,282,433	4	655,021,692	3	1,019,509,569	3	1.0597E+27	5,282,433
36,120	4,565,136	4	855,202,144	3	1,019,547,040	3	1.0598E+27	1,521,712
36,121	4,925,431	4	778,218,098	3	1,019,564,217	3	1.0598E+27	4,925,431
36,122	5,453,422	4	559,814,743	3	1,019,580,167	3	1.0599E+27	209,747
36,123	5,696,035	4	193,665,190	3	1,019,590,265	3	1.0599E+27	5,696,035
36,124	4,531,625	4	861,008,750	3	1,019,615,625	3	1.0600E+27	4,531,625
36,125	4,128,175	4	916,454,850	3	1,019,659,225	3	1.0601E+27	4,128,175
36,126	5,562,249	4	469,082,999	3	1,019,745,650	3	1.0604E+27	1,854,083
36,127	4,902,912	4	784,465,920	3	1,019,805,696	3	1.0606E+27	4,902,912
36,128	5,665,625	4	311,609,375	3	1,019,812,500	3	1.0606E+27	5,665,625
36,129	2,312,668	4	1,010,635,916	3	1,019,886,588	3	1.0609E+27	2,312,668
36,130	3,541,455	4	966,817,215	3	1,019,939,040	3	1.0610E+27	3,541,455
36,131	4,425,176	4	878,397,436	3	1,020,003,068	3	1.0612E+27	2,212,588
36,132	5,512,227	4	516,836,903	3	1,020,024,482	3	1.0613E+27	262,487
36,133	3,746,058	4	952,747,418	3	1,020,176,462	3	1.0618E+27	1,248,686
36,134	5,699,402	4	188,080,266	3	1,020,192,958	3	1.0618E+27	5,699,402
36,135	3,924,081	4	937,855,359	3	1,020,261,060	3	1.0620E+27	3,924,081
36,136	4,221,783	4	906,276,084	3	1,020,264,225	3	1.0620E+27	1,407,261
36,137	5,606,693	4	420,501,975	3	1,020,418,126	3	1.0625E+27	5,606,693
36,138	2,103,957	4	1,014,107,274	3	1,020,419,145	3	1.0625E+27	2,103,957
36,139	3,959,163	4	934,779,222	3	1,020,422,169	3	1.0625E+27	208,377
36,140	4,081,824	4	922,492,224	3	1,020,456,000	3	1.0626E+27	4,081,824
36,141	5,197,647	4	693,019,600	3	1,020,471,361	3	1.0627E+27	1,732,549
36,142	5,213,836	4	686,922,893	3	1,020,608,397	3	1.0631E+27	1,303,459
36,143	5,577,119	4	457,323,758	3	1,020,612,777	3	1.0631E+27	5,577,119
36,144	3,352,888	4	978,564,312	3	1,020,714,904	3	1.0634E+27	478,984
36,145	5,702,571	4	182,482,272	3	1,020,760,209	3	1.0636E+27	5,702,571
36,146	5,684,714	4	268,805,762	3	1,020,812,214	3	1.0637E+27	812,102
36,147	5,548,032	4	488,226,816	3	1,020,837,888	3	1.0638E+27	5,548,032
36,148	5,594,654	4	439,180,339	3	1,021,024,355	3	1.0644E+27	2,797,327
36,149	5,327,448	4	637,517,944	3	1,021,094,200	3	1.0646E+27	1,775,816
36,150	5,038,488	4	749,055,216	3	1,021,133,568	3	1.0648E+27	1,679,496
36,151	3,015,201	4	994,011,263	3	1,021,148,072	3	1.0648E+27	1,005,067
36,152	5,712,483	4	272,023	3	1,021,174,342	3	1.0649E+27	272,023
36,153	3,810,583	4	948,835,167	3	1,021,236,244	3	1.0651E+27	3,810,583
36,154	5,642,245	4	372,388,170	3	1,021,246,345	3	1.0651E+27	5,642,245
36,155	2,490,875	4	1,008,804,375	3	1,021,258,750	3	1.0651E+27	2,490,875
36,156	5,705,548	4	176,871,988	3	1,021,293,092	3	1.0652E+27	5,705,548
36,157	5,674,536	4	306,424,944	3	1,021,416,480	3	1.0656E+27	5,674,536
36,158	3,305,556	4	981,750,132	3	1,021,416,804	3	1.0656E+27	3,305,556
36,159	5,184,998	4	699,974,730	3	1,021,444,606	3	1.0657E+27	5,184,998
36,160	5,659,290	4	342,387,045	3	1,021,501,845	3	1.0659E+27	2,829,645

## BealData0001

36,161	4,696,750	4	833,673,125	3	1,021,543,125	3	1.0660E+27	2,348,375
36,162	5,034,358	4	751,198,133	3	1,021,615,077	3	1.0663E+27	359,597
36,163	5,377,456	4	613,029,984	3	1,021,716,640	3	1.0666E+27	5,377,456
36,164	5,420,540	4	588,128,590	3	1,021,771,790	3	1.0667E+27	2,710,270
36,165	5,708,339	4	171,250,170	3	1,021,792,681	3	1.0668E+27	5,708,339
36,166	5,493,664	4	538,379,072	3	1,021,821,504	3	1.0669E+27	5,493,664
36,167	4,286,520	4	900,169,200	3	5,715,360	4	1.0670E+27	1,428,840
36,168	1,841,498	4	1,018,348,394	3	1,022,031,390	3	1.0676E+27	1,841,498
36,169	3,617,836	4	964,153,294	3	1,022,038,670	3	1.0676E+27	1,808,918
36,170	4,854,500	4	800,125,625	3	1,022,045,625	3	1.0676E+27	173,375
36,171	4,836,615	4	804,490,295	3	1,022,137,970	3	1.0679E+27	1,612,205
36,172	5,136,599	4	719,123,860	3	1,022,183,201	3	1.0680E+27	5,136,599
36,173	4,313,141	4	897,133,328	3	1,022,214,417	3	1.0681E+27	4,313,141
36,174	5,710,950	4	165,617,550	3	1,022,260,050	3	1.0683E+27	5,710,950
36,175	3,872,960	4	945,002,240	3	1,022,461,440	3	1.0689E+27	3,872,960
36,176	5,527,268	4	514,035,924	3	1,022,544,580	3	1.0692E+27	5,527,268
36,177	5,707,884	4	200,727,254	3	1,022,662,550	3	1.0695E+27	951,314
36,178	5,713,387	4	159,974,836	3	1,022,696,273	3	1.0696E+27	5,713,387
36,179	5,683,123	4	301,205,519	3	1,022,962,140	3	1.0705E+27	5,683,123
36,180	4,671,459	4	840,862,620	3	1,023,049,521	3	1.0708E+27	4,671,459
36,181	5,715,656	4	154,322,712	3	1,023,102,424	3	1.0709E+27	5,715,656
36,182	1,463,707	4	1,021,667,486	3	1,023,131,193	3	1.0710E+27	1,463,707
36,183	2,906,624	4	999,878,656	3	1,023,131,648	3	1.0710E+27	2,906,624
36,184	4,609,423	4	852,743,255	3	1,023,291,906	3	1.0715E+27	4,609,423
36,185	5,049,044	4	749,880,131	3	1,023,305,283	3	1.0716E+27	97,097
36,186	5,065,885	4	744,685,095	3	1,023,308,770	3	1.0716E+27	5,065,885
36,187	4,508,026	4	870,049,018	3	1,023,321,902	3	1.0716E+27	4,508,026
36,188	5,701,222	4	248,003,157	3	1,023,369,349	3	1.0718E+27	2,850,611
36,189	5,310,899	4	651,385,574	3	1,023,428,025	3	1.0719E+27	25,411
36,190	5,623,344	4	416,127,456	3	1,023,448,608	3	1.0720E+27	5,623,344
36,191	5,717,763	4	148,661,838	3	1,023,479,577	3	1.0721E+27	5,717,763
36,192	4,760,658	4	823,593,834	3	1,023,541,470	3	1.0723E+27	4,760,658
36,193	5,655,116	4	367,582,540	3	1,023,575,996	3	1.0724E+27	5,655,116
36,194	5,719,714	4	142,992,850	3	1,023,828,806	3	1.0732E+27	5,719,714
36,195	3,755,544	4	956,411,872	3	1,024,011,664	3	1.0738E+27	1,251,848
36,196	22,188	6	984,614,688	3	5,724,504	4	1.0739E+27	22,188
36,197	5,683,265	4	313,716,228	3	1,024,124,353	3	1.0741E+27	1,136,653
36,198	5,338,662	4	639,749,663	3	1,024,133,327	3	1.0742E+27	889,777
36,199	5,721,515	4	137,316,360	3	1,024,151,185	3	1.0742E+27	5,721,515
36,200	504	10	256,048,128	3	1,008	9	1.0743E+27	504
36,201	504	10	256,048,128	3	1,024,192,512	3	1.0743E+27	504
36,202	254,016	5	256,048,128	3	1,008	9	1.0743E+27	1,008
36,203	254,016	5	256,048,128	3	1,024,192,512	3	1.0743E+27	254,016
36,204	3,021,219	4	997,002,270	3	1,024,193,241	3	1.0743E+27	3,021,219
36,205	5,597,046	4	453,360,726	3	1,024,259,418	3	1.0746E+27	5,597,046
36,206	5,643,316	4	392,210,462	3	1,024,261,854	3	1.0746E+27	2,821,658
36,207	4,579,932	4	859,500,572	3	1,024,378,124	3	1.0749E+27	1,526,644
36,208	5,477,995	4	558,755,490	3	1,024,385,065	3	1.0750E+27	5,477,995
36,209	5,420,269	4	596,229,590	3	1,024,430,841	3	1.0751E+27	5,420,269

## BealData0001

36,210	5,723,172	4	131,632,956	3	1,024,447,788	3	1.0752E+27	5,723,172
36,211	5,691,392	4	295,952,384	3	1,024,450,560	3	1.0752E+27	5,691,392
36,212	254,504	5	1,654,276	4	5,726,340	4	1.0752E+27	127,252
36,213	4,234,113	4	910,334,295	3	1,024,655,346	3	1.0758E+27	4,234,113
36,214	5,724,691	4	125,943,202	3	1,024,719,689	3	1.0760E+27	5,724,691
36,215	3,222,989	4	989,457,623	3	1,024,910,502	3	1.0766E+27	3,222,989
36,216	5,366,258	4	627,852,186	3	1,024,955,278	3	1.0767E+27	5,366,258
36,217	5,726,078	4	120,247,638	3	1,024,967,962	3	1.0768E+27	5,726,078
36,218	5,229,568	4	690,302,976	3	1,024,995,328	3	1.0769E+27	5,229,568
36,219	5,571,001	4	484,677,087	3	1,025,064,184	3	1.0771E+27	5,571,001
36,220	5,727,339	4	114,546,780	3	1,025,193,681	3	1.0775E+27	5,727,339
36,221	5,443,551	4	584,274,474	3	1,025,202,105	3	1.0775E+27	1,814,517
36,222	4,362,750	4	894,363,750	3	1,025,246,250	3	1.0777E+27	4,362,750
36,223	5,453,656	4	578,087,536	3	1,025,287,328	3	1.0778E+27	5,453,656
36,224	5,609,824	4	3,059,904	4	254,992	5	1.0780E+27	254,992
36,225	5,728,480	4	108,841,120	3	1,025,397,920	3	1.0781E+27	5,728,480
36,226	5,729,507	4	103,131,126	3	1,025,581,753	3	1.0787E+27	5,729,507
36,227	5,730,426	4	97,417,242	3	1,025,746,254	3	1.0792E+27	5,730,426
36,228	5,524,770	4	528,536,330	3	1,025,765,630	3	1.0793E+27	1,841,590
36,229	4,479,453	4	877,972,788	3	1,025,794,737	3	1.0794E+27	4,479,453
36,230	5,667,597	4	362,726,208	3	1,025,835,057	3	1.0795E+27	5,667,597
36,231	5,699,349	4	290,666,799	3	1,025,882,820	3	1.0797E+27	5,699,349
36,232	5,731,243	4	91,699,888	3	1,025,892,497	3	1.0797E+27	5,731,243
36,233	5,710,545	4	255,071,010	3	1,025,994,585	3	1.0800E+27	1,903,515
36,234	5,731,964	4	85,979,460	3	1,026,021,556	3	1.0801E+27	5,731,964
36,235	5,732,595	4	80,256,330	3	1,026,134,505	3	1.0805E+27	5,732,595
36,236	5,733,142	4	74,530,846	3	1,026,232,418	3	1.0808E+27	5,733,142
36,237	5,218,437	4	697,531,079	3	1,026,292,610	3	1.0810E+27	1,739,479
36,238	5,733,611	4	68,803,332	3	1,026,316,369	3	1.0810E+27	5,733,611
36,239	5,723,328	4	202,224,256	3	1,026,383,488	3	1.0813E+27	1,907,776
36,240	5,734,008	4	63,074,088	3	1,026,387,432	3	1.0813E+27	5,734,008
36,241	5,639,551	4	411,687,223	3	1,026,398,282	3	1.0813E+27	5,639,551
36,242	5,734,339	4	57,343,390	3	1,026,446,681	3	1.0815E+27	5,734,339
36,243	5,588,781	4	473,183,458	3	1,026,472,777	3	1.0815E+27	1,862,927
36,244	5,734,610	4	51,611,490	3	1,026,495,190	3	1.0816E+27	5,734,610
36,245	5,734,827	4	45,878,616	3	1,026,534,033	3	1.0817E+27	5,734,827
36,246	5,734,996	4	40,144,972	3	1,026,564,284	3	1.0818E+27	5,734,996
36,247	5,735,123	4	34,410,738	3	1,026,587,017	3	1.0819E+27	5,735,123
36,248	5,735,214	4	28,676,070	3	1,026,603,306	3	1.0820E+27	5,735,214
36,249	5,735,275	4	22,941,100	3	1,026,614,225	3	1.0820E+27	5,735,275
36,250	5,735,312	4	17,205,936	3	1,026,620,848	3	1.0820E+27	5,735,312
36,251	5,735,331	4	11,470,662	3	1,026,624,249	3	1.0820E+27	5,735,331
36,252	5,735,338	4	5,735,338	3	1,026,625,502	3	1.0820E+27	5,735,338
36,253	5,057,478	4	753,564,222	3	1,026,668,034	3	1.0822E+27	5,057,478
36,254	3,130,120	4	995,378,160	3	1,026,679,360	3	1.0822E+27	3,130,120
36,255	2,112,669	4	1,020,419,127	3	1,026,757,134	3	1.0824E+27	2,112,669
36,256	2,790,151	4	1,007,244,511	3	1,026,775,568	3	1.0825E+27	2,790,151
36,257	4,098,978	4	928,418,517	3	1,026,793,989	3	1.0826E+27	2,049,489
36,258	4,406,929	4	890,199,658	3	1,026,814,457	3	1.0826E+27	4,406,929

## BealData0001

36,259	2,323,216	4	1,017,568,608	3	1,026,861,472	3	1.0828E+27	2,323,216
36,260	4,445,792	4	884,712,608	3	1,026,977,952	3	1.0831E+27	4,445,792
36,261	5,522,183	4	535,651,751	3	1,027,126,038	3	1.0836E+27	5,522,183
36,262	3,996,718	4	939,228,730	3	1,027,156,526	3	1.0837E+27	3,996,718
36,263	5,349,888	4	641,986,560	3	1,027,178,496	3	1.0838E+27	5,349,888
36,264	2,654,262	4	1,011,273,822	3	1,027,199,394	3	1.0838E+27	2,654,262
36,265	4,800,133	4	820,822,743	3	1,027,228,462	3	1.0839E+27	4,800,133
36,266	3,027,243	4	999,999,271	3	1,027,244,458	3	1.0840E+27	1,009,081
36,267	5,707,000	4	285,350,000	3	1,027,260,000	3	1.0840E+27	5,707,000
36,268	5,552,937	4	510,870,204	3	1,027,293,345	3	1.0841E+27	5,552,937
36,269	5,268,186	4	679,595,994	3	1,027,296,270	3	1.0841E+27	5,268,186
36,270	5,136,712	4	729,413,104	3	1,027,342,400	3	1.0843E+27	5,136,712
36,271	4,853,625	4	808,937,500	3	1,027,350,625	3	1.0843E+27	1,617,875
36,272	1,467,901	4	1,026,062,799	3	1,027,530,700	3	1.0849E+27	1,467,901
36,273	2,914,982	4	1,004,211,299	3	1,027,531,155	3	1.0849E+27	1,457,491
36,274	1,848,152	4	1,023,876,208	3	1,027,572,512	3	1.0850E+27	1,848,152
36,275	3,631,024	4	969,483,408	3	1,027,579,792	3	1.0850E+27	3,631,024
36,276	4,929,444	4	791,175,762	3	1,027,789,074	3	1.0857E+27	2,464,722
36,277	5,616,487	4	449,318,960	3	1,027,817,121	3	1.0858E+27	5,616,487
36,278	5,191,039	4	711,172,343	3	1,027,825,722	3	1.0858E+27	5,191,039
36,279	3,765,042	4	960,085,710	3	1,027,856,466	3	1.0859E+27	3,765,042
36,280	5,101,082	4	742,207,431	3	1,027,868,023	3	1.0860E+27	2,550,541
36,281	3,484,334	4	979,097,854	3	1,027,878,530	3	1.0860E+27	3,484,334
36,282	3,801,070	4	957,326,630	3	1,027,917,930	3	1.0861E+27	543,010
36,283	5,679,694	4	357,820,722	3	1,028,024,614	3	1.0865E+27	5,679,694
36,284	5,328,190	4	655,367,370	3	1,028,340,670	3	1.0875E+27	5,328,190
36,285	5,301,008	4	667,927,008	3	1,028,395,552	3	1.0876E+27	5,301,008
36,286	5,700,935	4	315,831,799	3	1,028,448,674	3	1.0878E+27	1,140,187
36,287	5,714,351	4	280,003,199	3	1,028,583,180	3	1.0882E+27	5,714,351
36,288	3,406,039	4	984,345,271	3	1,028,623,778	3	1.0884E+27	3,406,039
36,289	5,704,062	4	309,920,702	3	1,028,632,514	3	1.0884E+27	1,901,354
36,290	5,706,071	4	305,682,375	3	1,028,723,086	3	1.0887E+27	815,153
36,291	2,503,115	4	1,016,264,690	3	1,028,780,265	3	1.0888E+27	2,503,115
36,292	4,246,461	4	914,404,602	3	1,029,059,049	3	1.0897E+27	1,415,487
36,293	5,416,103	4	612,019,639	3	1,029,059,570	3	1.0897E+27	5,416,103
36,294	4,720,480	4	840,245,440	3	1,029,064,640	3	1.0898E+27	4,720,480
36,295	255,374	5	1,404,557	4	5,745,915	4	1.0900E+27	127,687
36,296	5,593,448	4	481,036,528	3	1,029,194,432	3	1.0902E+27	5,593,448
36,297	4,594,752	4	863,813,376	3	1,029,224,448	3	1.0903E+27	4,594,752
36,298	5,655,320	4	407,183,040	3	1,029,268,240	3	1.0904E+27	5,655,320
36,299	5,563,935	4	509,266,495	3	1,029,280,420	3	1.0904E+27	47,555
36,300	5,415,579	4	613,210,176	3	1,029,376,593	3	1.0907E+27	416,583
36,301	5,245,324	4	693,694,099	3	1,029,394,835	3	1.0908E+27	1,311,331
36,302	5,046,713	4	762,053,663	3	1,029,529,452	3	1.0912E+27	5,046,713
36,303	4,202,666	4	920,383,854	3	1,029,653,170	3	1.0916E+27	4,202,666
36,304	5,721,408	4	274,627,584	3	1,029,853,440	3	1.0923E+27	5,721,408
36,305	5,713,688	4	298,540,198	3	1,029,892,262	3	1.0924E+27	1,428,422
36,306	3,705,371	4	967,101,831	3	1,030,093,138	3	1.0930E+27	3,705,371
36,307	5,738,796	4	203,727,258	3	1,030,113,882	3	1.0931E+27	2,869,398

BealData0001

36,308	5,691,413	4	352,867,606	3	1,030,145,753	3	1.0932E+27	5,691,413
36,309	164,289	5	5,585,826	4	5,750,115	4	1.0932E+27	164,289
36,310	5,508,902	4	556,399,102	3	1,030,164,674	3	1.0933E+27	5,508,902
36,311	5,361,126	4	644,228,641	3	1,030,229,713	3	1.0935E+27	893,521
36,312	4,836,788	4	817,417,172	3	1,030,235,844	3	1.0935E+27	4,836,788
36,313	3,033,273	4	1,003,002,272	3	1,030,301,729	3	1.0937E+27	1,011,091
36,314	5,651,028	4	420,059,748	3	1,030,370,772	3	1.0939E+27	1,883,676
36,315	3,566,745	4	977,288,130	3	1,030,789,305	3	1.0952E+27	3,566,745
36,316	5,587,272	4	494,473,572	3	1,030,851,684	3	1.0954E+27	2,793,636
36,317	4,295,872	4	910,724,864	3	1,031,009,280	3	1.0959E+27	4,295,872
36,318	5,749,179	4	151,395,047	3	1,031,019,434	3	1.0960E+27	1,916,393
36,319	4,665,374	4	853,763,442	3	1,031,047,654	3	1.0961E+27	4,665,374
36,320	5,728,177	4	269,224,319	3	1,031,071,860	3	1.0961E+27	5,728,177
36,321	5,456,240	4	594,730,160	3	1,031,229,360	3	1.0966E+27	5,456,240
36,322	5,635,448	4	445,200,392	3	1,031,286,984	3	1.0968E+27	5,635,448
36,323	4,060,673	4	938,015,463	3	1,031,410,942	3	1.0972E+27	4,060,673
36,324	3,327,408	4	991,567,584	3	1,031,496,480	3	1.0975E+27	3,327,408
36,325	5,467,527	4	588,670,407	3	1,031,540,094	3	1.0976E+27	1,822,509
36,326	5,487,047	4	576,139,935	3	1,031,564,836	3	1.0977E+27	5,487,047
36,327	5,531,218	4	544,824,973	3	1,031,572,157	3	1.0977E+27	2,765,609
36,328	3,774,552	4	963,768,944	3	1,031,710,880	3	1.0982E+27	1,258,184
36,329	5,033,548	4	770,132,844	3	1,031,877,340	3	1.0987E+27	5,033,548
36,330	5,578,054	4	507,602,914	3	1,031,939,990	3	1.0989E+27	5,578,054
36,331	1,472,101	4	1,030,470,700	3	1,031,942,801	3	1.0989E+27	1,472,101
36,332	2,923,352	4	1,008,556,440	3	1,031,943,256	3	1.0989E+27	2,923,352
36,333	5,134,617	4	739,384,848	3	1,032,058,017	3	1.0993E+27	5,134,617
36,334	5,670,657	4	402,616,647	3	1,032,059,574	3	1.0993E+27	5,670,657
36,335	5,239,269	4	702,062,046	3	1,032,135,993	3	1.0995E+27	5,239,269
36,336	5,702,760	4	347,868,360	3	1,032,199,560	3	1.0997E+27	5,702,760
36,337	5,076,504	4	758,091,264	3	1,032,222,480	3	1.0998E+27	1,692,168
36,338	5,734,664	4	263,794,544	3	1,032,239,520	3	1.0999E+27	5,734,664
36,339	5,550,120	4	532,811,520	3	1,032,322,320	3	1.1001E+27	5,550,120
36,340	3,955,581	4	949,339,440	3	1,032,406,641	3	1.1004E+27	3,955,581
36,341	4,163,425	4	928,443,775	3	1,032,529,400	3	1.1008E+27	4,163,425
36,342	4,870,665	4	813,401,055	3	1,032,580,980	3	1.1010E+27	4,870,665
36,343	5,406,975	4	627,209,100	3	1,032,732,225	3	1.1014E+27	5,406,975
36,344	5,718,635	4	317,956,106	3	1,032,785,481	3	1.1016E+27	1,143,727
36,345	5,696,301	4	366,462,031	3	1,032,929,248	3	1.1021E+27	1,898,767
36,346	3,840,109	4	960,027,250	3	1,032,989,321	3	1.1023E+27	3,840,109
36,347	2,121,399	4	1,026,757,116	3	1,033,121,313	3	1.1027E+27	2,121,399
36,348	1,854,818	4	1,029,423,990	3	1,033,133,626	3	1.1027E+27	1,854,818
36,349	3,644,236	4	974,833,130	3	1,033,140,906	3	1.1028E+27	1,822,118
36,350	4,116,168	4	934,370,136	3	1,033,158,168	3	1.1028E+27	4,116,168
36,351	5,615,379	4	477,307,215	3	1,033,229,736	3	1.1030E+27	5,615,379
36,352	5,372,376	4	646,475,912	3	1,033,286,984	3	1.1032E+27	1,790,792
36,353	5,740,875	4	258,339,375	3	1,033,357,500	3	1.1034E+27	5,740,875
36,354	5,762,232	4	99,878,688	3	1,033,360,272	3	1.1035E+27	1,920,744
36,355	3,039,309	4	1,006,011,279	3	1,033,365,060	3	1.1035E+27	3,039,309
36,356	4,258,827	4	918,487,023	3	1,033,475,352	3	1.1038E+27	1,419,609

## BealData0001

36,357	5,017,941	4	777,780,855	3	1,033,695,846	3	1.1045E+27	5,017,941
36,358	5,194,980	4	722,102,220	3	1,033,801,020	3	1.1049E+27	5,194,980
36,359	5,261,104	4	697,096,280	3	1,033,806,936	3	1.1049E+27	2,630,552
36,360	5,754,288	4	205,236,272	3	1,033,853,744	3	1.1050E+27	1,918,096
36,361	230,625	5	4,612,500	4	5,765,625	4	1.1051E+27	230,625
36,362	256,250	5	640,625	4	5,765,625	4	1.1051E+27	128,125
36,363	2,333,788	4	1,024,532,932	3	1,033,868,084	3	1.1051E+27	2,333,788
36,364	4,466,456	4	891,057,972	3	1,033,984,564	3	1.1055E+27	2,233,228
36,365	4,575,305	4	873,883,255	3	1,034,018,930	3	1.1056E+27	4,575,305
36,366	256,284	5	384,426	4	5,766,390	4	1.1056E+27	128,142
36,367	4,609,596	4	868,140,580	3	1,034,086,036	3	1.1058E+27	1,536,532
36,368	5,713,741	4	342,824,460	3	1,034,187,121	3	1.1061E+27	5,713,741
36,369	5,766,861	4	48,057,175	3	1,034,190,406	3	1.1061E+27	1,922,287
36,370	4,901,806	4	808,797,990	3	1,034,281,066	3	1.1064E+27	4,901,806
36,371	4,766,537	4	838,910,512	3	1,034,338,529	3	1.1066E+27	4,766,537
36,372	5,762,738	4	158,475,295	3	1,034,411,471	3	1.1068E+27	2,881,369
36,373	5,746,816	4	252,859,904	3	1,034,426,880	3	1.1069E+27	5,746,816
36,374	3,903,500	4	956,357,500	3	1,034,427,500	3	1.1069E+27	3,903,500
36,375	254,800	5	321,048,000	3	1,034,488,000	3	1.1071E+27	254,800
36,376	5,653,935	4	441,006,930	3	1,034,670,105	3	1.1077E+27	5,653,935
36,377	3,243,647	4	999,043,276	3	1,034,723,393	3	1.1078E+27	3,243,647
36,378	5,685,568	4	397,989,760	3	1,034,773,376	3	1.1080E+27	5,685,568
36,379	5,628,329	4	471,171,542	3	1,034,808,489	3	1.1081E+27	804,047
36,380	4,999,850	4	784,976,450	3	1,034,968,950	3	1.1086E+27	4,999,850
36,381	254,043	5	369,632,565	3	1,034,971,182	3	1.1086E+27	254,043
36,382	5,281,445	4	691,869,295	3	1,035,163,220	3	1.1092E+27	5,281,445
36,383	2,805,481	4	1,015,584,122	3	1,035,222,489	3	1.1094E+27	2,805,481
36,384	2,668,104	4	1,019,215,728	3	1,035,224,352	3	1.1094E+27	2,668,104
36,385	5,768,945	4	127,804,320	3	1,035,303,745	3	1.1097E+27	443,765
36,386	4,930,253	4	803,631,239	3	1,035,353,130	3	1.1099E+27	4,930,253
36,387	5,736,032	4	301,141,680	3	1,035,353,776	3	1.1099E+27	2,868,016
36,388	5,392,729	4	641,734,751	3	1,035,403,968	3	1.1100E+27	5,392,729
36,389	5,752,493	4	247,357,199	3	1,035,448,740	3	1.1102E+27	5,752,493
36,390	3,784,074	4	967,461,586	3	1,035,574,918	3	1.1106E+27	1,261,358
36,391	4,979,233	4	791,698,047	3	1,035,680,464	3	1.1109E+27	4,979,233
36,392	5,428,059	4	623,968,306	3	1,035,725,353	3	1.1111E+27	258,479
36,393	4,351,943	4	909,556,087	3	1,035,762,434	3	1.1112E+27	4,351,943
36,394	4,956,048	4	797,923,728	3	1,035,814,032	3	1.1113E+27	4,956,048
36,395	5,539,203	4	553,920,300	3	1,035,830,961	3	1.1114E+27	5,539,203
36,396	5,733,672	4	313,440,736	3	1,035,883,408	3	1.1116E+27	1,911,224
36,397	5,724,362	4	337,737,358	3	1,036,109,522	3	1.1123E+27	5,724,362
36,398	3,149,530	4	1,004,700,070	3	1,036,195,370	3	1.1126E+27	3,149,530
36,399	5,454,072	4	610,856,064	3	1,036,273,680	3	1.1128E+27	5,454,072
36,400	5,130,272	4	749,019,712	3	1,036,314,944	3	1.1129E+27	5,130,272
36,401	2,515,385	4	1,023,761,695	3	1,036,338,620	3	1.1130E+27	2,515,385
36,402	5,383,638	4	648,728,379	3	1,036,350,315	3	1.1131E+27	2,691,819
36,403	1,476,307	4	1,034,891,207	3	1,036,367,514	3	1.1131E+27	1,476,307
36,404	2,931,734	4	1,012,914,097	3	1,036,367,969	3	1.1131E+27	1,465,867
36,405	5,757,912	4	241,832,304	3	1,036,424,160	3	1.1133E+27	5,757,912

BealData0001

36,406	3,045,351	4	1,009,026,298	3	1,036,434,457	3	1.1133E+27	1,015,117
36,407	5,602,625	4	504,236,250	3	1,036,485,625	3	1.1135E+27	5,602,625
36,408	4,744,270	4	846,852,195	3	1,036,622,995	3	1.1139E+27	2,372,135
36,409	4,239,781	4	924,784,759	3	1,036,649,750	3	1.1140E+27	46,591
36,410	5,776,120	4	112,634,340	3	1,036,813,540	3	1.1146E+27	2,888,060
36,411	5,317,723	4	680,668,544	3	1,036,955,985	3	1.1150E+27	5,317,723
36,412	5,373,209	4	655,531,498	3	1,037,029,337	3	1.1153E+27	5,373,209
36,413	5,736,365	4	320,089,167	3	1,037,134,792	3	1.1156E+27	1,147,273
36,414	251,280	5	3,266,640	4	5,779,440	4	1.1157E+27	251,280
36,415	5,636,800	4	473,491,200	3	1,037,171,200	3	1.1157E+27	5,636,800
36,416	5,678,784	4	424,015,872	3	1,037,324,544	3	1.1162E+27	1,892,928
36,417	5,763,079	4	236,286,239	3	1,037,354,220	3	1.1163E+27	5,763,079
36,418	5,700,059	4	393,304,071	3	1,037,410,738	3	1.1165E+27	5,700,059
36,419	5,577,481	4	529,860,695	3	1,037,411,466	3	1.1165E+27	5,577,481
36,420	5,348,259	4	668,532,375	3	1,037,562,246	3	1.1170E+27	5,348,259
36,421	5,769,804	4	206,751,310	3	1,037,603,086	3	1.1171E+27	961,634
36,422	4,550,968	4	882,887,792	3	1,037,620,704	3	1.1172E+27	4,550,968
36,423	5,519,808	4	574,060,032	3	1,037,723,904	3	1.1175E+27	5,519,808
36,424	5,095,566	4	762,636,378	3	1,037,796,942	3	1.1177E+27	1,698,522
36,425	4,887,735	4	817,880,990	3	1,037,829,065	3	1.1178E+27	1,629,245
36,426	5,782,014	4	66,493,161	3	1,037,871,513	3	1.1180E+27	2,891,007
36,427	4,271,211	4	922,581,576	3	1,037,904,273	3	1.1181E+27	4,271,211
36,428	5,491,557	4	593,088,156	3	1,037,904,273	3	1.1181E+27	5,491,557
36,429	5,671,954	4	436,740,458	3	1,037,967,582	3	1.1183E+27	5,671,954
36,430	5,734,629	4	332,608,482	3	1,037,967,849	3	1.1183E+27	5,734,629
36,431	4,654,711	4	865,776,246	3	1,038,000,553	3	1.1184E+27	4,654,711
36,432	5,260,143	4	706,612,543	3	1,038,001,552	3	1.1184E+27	1,753,381
36,433	4,718,259	4	854,004,879	3	1,038,016,980	3	1.1184E+27	4,718,259
36,434	5,783,492	4	20,242,222	3	1,038,136,814	3	1.1188E+27	2,891,746
36,435	5,276,908	4	700,509,537	3	1,038,231,649	3	1.1191E+27	1,319,227
36,436	5,768,000	4	230,720,000	3	1,038,240,000	3	1.1192E+27	5,768,000
36,437	5,187,637	4	733,851,111	3	1,038,325,498	3	1.1194E+27	399,049
36,438	3,508,568	4	989,416,176	3	1,038,536,128	3	1.1201E+27	3,508,568
36,439	5,780,697	4	154,151,920	3	1,038,598,561	3	1.1203E+27	1,926,899
36,440	1,861,496	4	1,034,991,776	3	1,038,714,768	3	1.1207E+27	1,861,496
36,441	5,160,400	4	743,834,800	3	1,038,714,800	3	1.1207E+27	737,200
36,442	3,657,472	4	980,202,496	3	1,038,722,048	3	1.1207E+27	3,657,472
36,443	4,809,672	4	836,882,928	3	1,038,889,152	3	1.1213E+27	4,809,672
36,444	5,246,936	4	713,583,296	3	1,038,893,328	3	1.1213E+27	5,246,936
36,445	5,575,530	4	537,109,390	3	1,038,907,090	3	1.1213E+27	1,858,510
36,446	4,624,464	4	872,482,208	3	1,038,962,912	3	1.1215E+27	1,541,488
36,447	4,402,440	4	906,902,640	3	1,038,975,840	3	1.1215E+27	4,402,440
36,448	3,429,127	4	994,446,830	3	1,039,025,481	3	1.1217E+27	3,429,127
36,449	5,772,681	4	225,134,559	3	1,039,082,580	3	1.1219E+27	5,772,681
36,450	5,196,779	4	732,745,839	3	1,039,355,800	3	1.1228E+27	5,196,779
36,451	5,394,912	4	650,986,048	3	1,039,419,712	3	1.1230E+27	1,798,304
36,452	3,793,608	4	971,163,648	3	1,039,448,592	3	1.1231E+27	3,793,608
36,453	3,051,399	4	1,012,047,335	3	1,039,509,926	3	1.1233E+27	1,017,133
36,454	2,130,147	4	1,033,121,295	3	1,039,511,736	3	1.1233E+27	2,130,147



## BealData0001

36,455	5,577,299	4	537,994,842	3	1,039,522,729	3	1.1233E+27	429,023
36,456	4,029,256	4	950,904,416	3	1,039,548,048	3	1.1234E+27	4,029,256
36,457	4,133,394	4	940,347,135	3	1,039,548,591	3	1.1234E+27	2,066,697
36,458	5,744,548	4	327,439,236	3	1,039,763,188	3	1.1241E+27	5,744,548
36,459	222,720	5	4,899,840	4	5,790,720	4	1.1244E+27	222,720
36,460	5,777,128	4	219,530,864	3	1,039,883,040	3	1.1245E+27	5,777,128
36,461	5,714,136	4	388,561,248	3	1,039,972,752	3	1.1248E+27	5,714,136
36,462	4,521,627	4	890,760,519	3	1,039,974,210	3	1.1248E+27	4,521,627
36,463	5,642,043	4	481,454,336	3	1,040,016,593	3	1.1249E+27	1,880,681
36,464	5,725,083	4	370,222,034	3	1,040,056,745	3	1.1250E+27	1,908,361
36,465	5,123,635	4	758,297,980	3	1,040,097,905	3	1.1252E+27	5,123,635
36,466	5,446,996	4	626,404,540	3	1,040,376,236	3	1.1261E+27	5,446,996
36,467	4,932,438	4	811,429,318	3	1,040,398,282	3	1.1262E+27	86,534
36,468	5,781,347	4	213,909,839	3	1,040,642,460	3	1.1269E+27	5,781,347
36,469	4,447,477	4	902,837,831	3	1,040,709,618	3	1.1272E+27	4,447,477
36,470	5,492,060	4	601,380,570	3	1,040,745,370	3	1.1273E+27	2,746,030
36,471	5,771,295	4	261,632,040	3	1,040,756,865	3	1.1273E+27	1,923,765
36,472	1,480,519	4	1,039,324,338	3	1,040,804,857	3	1.1275E+27	1,480,519
36,473	2,940,128	4	1,017,284,288	3	1,040,805,312	3	1.1275E+27	2,940,128
36,474	5,758,424	4	303,756,866	3	1,040,835,138	3	1.1276E+27	1,439,606
36,475	2,344,384	4	1,031,528,960	3	1,040,906,496	3	1.1278E+27	2,344,384
36,476	5,626,656	4	500,772,384	3	1,040,931,360	3	1.1279E+27	5,626,656
36,477	5,794,146	4	102,363,246	3	1,041,014,898	3	1.1282E+27	1,931,382
36,478	5,657,717	4	469,590,511	3	1,041,019,928	3	1.1282E+27	5,657,717
36,479	4,487,168	4	897,433,600	3	1,041,022,976	3	1.1282E+27	4,487,168
36,480	5,689,511	4	432,402,836	3	1,041,180,513	3	1.1287E+27	5,689,511
36,481	5,785,344	4	208,272,384	3	1,041,361,920	3	1.1293E+27	5,785,344
36,482	5,568,904	4	551,321,496	3	1,041,385,048	3	1.1294E+27	5,568,904
36,483	3,732,911	4	978,022,682	3	1,041,482,169	3	1.1297E+27	3,732,911
36,484	5,754,125	4	322,231,000	3	1,041,496,625	3	1.1297E+27	5,754,125
36,485	5,676,398	4	451,273,641	3	1,041,619,033	3	1.1301E+27	2,838,199
36,486	3,349,332	4	1,001,450,268	3	1,041,642,252	3	1.1302E+27	3,349,332
36,487	3,592,125	4	987,834,375	3	1,041,716,250	3	1.1304E+27	3,592,125
36,488	5,799,009	4	50,258,078	3	1,041,888,617	3	1.1310E+27	1,933,003
36,489	4,212,280	4	934,582,640	3	1,041,927,840	3	1.1311E+27	135,880
36,490	5,789,125	4	202,619,375	3	1,042,042,500	3	1.1315E+27	5,789,125
36,491	4,283,613	4	926,688,279	3	1,042,345,830	3	1.1325E+27	1,427,871
36,492	5,604,272	4	526,801,568	3	1,042,394,592	3	1.1327E+27	5,604,272
36,493	5,727,805	4	383,762,935	3	1,042,460,510	3	1.1329E+27	5,727,805
36,494	5,406,198	4	653,248,925	3	1,042,495,181	3	1.1330E+27	901,033
36,495	3,057,453	4	1,015,074,396	3	1,042,591,473	3	1.1333E+27	3,057,453
36,496	5,292,736	4	703,933,888	3	1,042,668,992	3	1.1335E+27	5,292,736
36,497	5,792,696	4	196,951,664	3	1,042,685,280	3	1.1336E+27	5,792,696
36,498	4,849,927	4	834,187,444	3	1,042,734,305	3	1.1338E+27	4,849,927
36,499	4,238,936	4	932,565,920	3	1,042,778,256	3	1.1339E+27	4,238,936
36,500	5,746,410	4	353,404,215	3	1,042,973,415	3	1.1345E+27	2,873,205
36,501	4,904,835	4	822,377,335	3	1,043,094,910	3	1.1349E+27	1,634,945
36,502	5,763,366	4	316,985,130	3	1,043,169,246	3	1.1352E+27	5,763,366
36,503	2,681,982	4	1,027,199,106	3	1,043,290,998	3	1.1356E+27	2,681,982

## BealData0001

36,504	5,796,063	4	191,270,079	3	1,043,291,340	3	1.1356E+27	5,796,063
36,505	3,803,154	4	974,875,142	3	1,043,331,914	3	1.1357E+27	1,267,718
36,506	4,484,088	4	901,012,392	3	1,043,346,024	3	1.1358E+27	144,648
36,507	5,491,369	4	609,541,959	3	1,043,360,110	3	1.1358E+27	5,491,369
36,508	5,114,664	4	767,199,600	3	1,043,391,456	3	1.1359E+27	5,114,664
36,509	5,434,856	4	641,313,008	3	1,043,492,352	3	1.1362E+27	5,434,856
36,510	2,820,853	4	1,023,969,639	3	1,043,715,610	3	1.1370E+27	2,820,853
36,511	5,551,945	4	571,850,335	3	1,043,765,660	3	1.1371E+27	5,551,945
36,512	4,639,356	4	876,838,284	3	1,043,855,100	3	1.1374E+27	4,639,356
36,513	5,799,232	4	185,575,424	3	1,043,861,760	3	1.1374E+27	5,799,232
36,514	4,982,724	4	804,709,926	3	1,043,880,678	3	1.1375E+27	2,491,362
36,515	5,281,059	4	711,182,612	3	1,043,889,329	3	1.1375E+27	1,760,353
36,516	2,527,685	4	1,031,295,480	3	1,043,933,905	3	1.1377E+27	2,527,685
36,517	5,548,816	4	574,698,800	3	1,043,970,096	3	1.1378E+27	792,688
36,518	4,094,207	4	949,856,024	3	1,044,022,785	3	1.1380E+27	4,094,207
36,519	4,768,120	4	853,493,480	3	1,044,218,280	3	1.1386E+27	4,768,120
36,520	3,801,898	4	976,008,869	3	1,044,237,525	3	1.1387E+27	51,377
36,521	5,515,641	4	597,527,775	3	1,044,294,696	3	1.1389E+27	1,838,547
36,522	5,706,612	4	427,995,900	3	1,044,309,996	3	1.1389E+27	5,706,612
36,523	1,868,186	4	1,040,579,602	3	1,044,315,974	3	1.1389E+27	1,868,186
36,524	3,670,732	4	985,591,542	3	1,044,323,254	3	1.1390E+27	1,835,366
36,525	5,802,209	4	179,868,479	3	1,044,397,620	3	1.1392E+27	5,802,209
36,526	5,526,226	4	591,306,182	3	1,044,456,714	3	1.1394E+27	5,526,226
36,527	5,196,394	4	743,084,342	3	1,044,475,194	3	1.1394E+27	5,196,394
36,528	4,333,924	4	923,125,812	3	1,044,475,684	3	1.1394E+27	4,333,924
36,529	3,264,371	4	1,008,690,639	3	1,044,598,720	3	1.1399E+27	3,264,371
36,530	247,260	5	3,832,530	4	5,810,610	4	1.1400E+27	123,630
36,531	3,987,207	4	960,916,887	3	1,044,648,234	3	1.1400E+27	3,987,207
36,532	5,678,136	4	465,607,152	3	1,044,777,024	3	1.1404E+27	5,678,136
36,533	5,772,277	4	311,702,958	3	1,044,782,137	3	1.1405E+27	5,772,277
36,534	5,159,546	4	755,873,489	3	1,044,808,065	3	1.1405E+27	2,579,773
36,535	3,869,749	4	971,306,999	3	1,044,832,230	3	1.1406E+27	3,869,749
36,536	5,741,072	4	378,910,752	3	1,044,875,104	3	1.1408E+27	5,741,072
36,537	5,805,000	4	174,150,000	3	1,044,900,000	3	1.1408E+27	5,805,000
36,538	5,800,908	4	209,799,506	3	1,045,130,258	3	1.1416E+27	966,818
36,539	5,332,536	4	693,229,680	3	1,045,177,056	3	1.1417E+27	5,332,536
36,540	5,252,527	4	724,848,726	3	1,045,252,873	3	1.1420E+27	5,252,527
36,541	1,484,737	4	1,043,770,111	3	1,045,254,848	3	1.1420E+27	1,484,737
36,542	2,948,534	4	1,021,667,031	3	1,045,255,303	3	1.1420E+27	1,474,267
36,543	4,944,996	4	816,395,292	3	1,045,277,964	3	1.1421E+27	235,476
36,544	5,650,153	4	497,213,464	3	1,045,278,305	3	1.1421E+27	5,650,153
36,545	5,727,988	4	403,823,154	3	1,045,357,810	3	1.1423E+27	2,863,994
36,546	5,807,611	4	168,420,719	3	1,045,369,980	3	1.1424E+27	5,807,611
36,547	4,198,825	4	940,536,800	3	1,045,507,425	3	1.1428E+27	4,198,825
36,548	5,601,000	4	541,430,000	3	1,045,520,000	3	1.1429E+27	1,867,000
36,549	5,792,614	4	257,771,323	3	1,045,566,827	3	1.1430E+27	2,896,307
36,550	5,417,496	4	655,517,016	3	1,045,576,728	3	1.1431E+27	5,417,496
36,551	3,063,513	4	1,018,107,487	3	1,045,679,104	3	1.1434E+27	1,021,171
36,552	3,169,000	4	1,014,080,000	3	1,045,770,000	3	1.1437E+27	3,169,000

BealData0001

36,553	236,600	5	738,192,000	3	1,045,772,000	3	1.1437E+27	236,600
36,554	5,810,048	4	162,681,344	3	1,045,808,640	3	1.1438E+27	5,810,048
36,555	5,771,915	4	324,381,623	3	1,045,870,998	3	1.1440E+27	1,154,383
36,556	4,887,344	4	830,848,480	3	1,045,891,616	3	1.1441E+27	4,887,344
36,557	2,138,913	4	1,039,511,718	3	1,045,928,457	3	1.1442E+27	2,138,913
36,558	4,711,544	4	866,924,096	3	1,045,962,768	3	1.1443E+27	4,711,544
36,559	4,150,656	4	946,349,568	3	1,045,965,312	3	1.1443E+27	4,150,656
36,560	2,843,750	4	1,025,781,250	3	1,046,093,750	3	1.1448E+27	406,250
36,561	5,103,317	4	775,704,184	3	1,046,179,985	3	1.1450E+27	5,103,317
36,562	5,812,317	4	156,932,559	3	1,046,217,060	3	1.1452E+27	5,812,317
36,563	5,780,864	4	306,385,792	3	1,046,336,384	3	1.1455E+27	5,780,864
36,564	5,818,085	4	19,947,720	3	1,046,424,145	3	1.1458E+27	831,155
36,565	5,366,492	4	681,544,484	3	1,046,465,940	3	1.1460E+27	5,366,492
36,566	3,934,160	4	967,803,360	3	1,046,486,560	3	1.1460E+27	3,934,160
36,567	5,394,760	4	668,950,240	3	1,046,583,440	3	1.1464E+27	5,394,760
36,568	5,814,424	4	151,175,024	3	1,046,596,320	3	1.1464E+27	5,814,424
36,569	211,614	5	5,184,543	4	5,819,385	4	1.1469E+27	105,807
36,570	4,296,033	4	930,807,150	3	1,046,800,041	3	1.1471E+27	1,432,011
36,571	5,598,011	4	548,605,078	3	1,046,828,057	3	1.1472E+27	5,598,011
36,572	5,668,773	4	485,624,887	3	1,046,833,414	3	1.1472E+27	1,889,591
36,573	5,816,375	4	145,409,375	3	1,046,947,500	3	1.1476E+27	5,816,375
36,574	5,308,588	4	707,369,351	3	1,047,118,983	3	1.1481E+27	1,327,147
36,575	5,753,943	4	374,006,295	3	1,047,217,626	3	1.1484E+27	5,753,943
36,576	3,812,712	4	978,596,080	3	1,047,224,896	3	1.1485E+27	1,270,904
36,577	5,818,176	4	139,636,224	3	1,047,271,680	3	1.1486E+27	5,818,176
36,578	5,630,499	4	523,636,407	3	1,047,272,814	3	1.1486E+27	5,630,499
36,579	5,723,263	4	423,521,462	3	1,047,357,129	3	1.1489E+27	5,723,263
36,580	3,572,856	4	995,295,600	3	1,047,357,216	3	1.1489E+27	510,408
36,581	5,819,833	4	133,856,159	3	1,047,569,940	3	1.1496E+27	5,819,833
36,582	5,789,133	4	301,034,916	3	1,047,833,073	3	1.1505E+27	5,789,133
36,583	5,821,352	4	128,069,744	3	1,047,843,360	3	1.1505E+27	5,821,352
36,584	251,896	5	514,875,424	3	1,047,887,360	3	1.1507E+27	251,896
36,585	5,486,327	4	625,441,278	3	1,047,888,457	3	1.1507E+27	5,486,327
36,586	7,064	7	648,701,248	3	1,047,902,016	3	1.1507E+27	7,064
36,587	2,355,004	4	1,038,556,764	3	1,047,976,780	3	1.1509E+27	2,355,004
36,588	5,822,739	4	122,277,519	3	1,048,093,020	3	1.1513E+27	5,822,739
36,589	4,507,928	4	903,839,564	3	1,048,093,260	3	1.1513E+27	2,253,964
36,590	5,801,805	4	264,949,095	3	1,048,192,770	3	1.1517E+27	1,933,935
36,591	5,824,000	4	116,480,000	3	1,048,320,000	3	1.1521E+27	5,824,000
36,592	4,921,965	4	826,890,120	3	1,048,378,545	3	1.1523E+27	4,921,965
36,593	5,698,063	4	461,543,103	3	1,048,443,592	3	1.1525E+27	5,698,063
36,594	5,089,552	4	783,791,008	3	1,048,447,712	3	1.1525E+27	5,089,552
36,595	5,825,141	4	110,677,679	3	1,048,525,380	3	1.1528E+27	5,825,141
36,596	4,619,195	4	886,885,440	3	1,048,557,265	3	1.1529E+27	4,619,195
36,597	4,900,172	4	4,900,172	4	1,048,636,808	3	1.1531E+27	4,900,172
36,598	5,428,806	4	657,790,327	3	1,048,664,359	3	1.1532E+27	904,801
36,599	5,826,168	4	104,871,024	3	1,048,710,240	3	1.1534E+27	5,826,168
36,600	4,654,272	4	881,208,832	3	1,048,762,624	3	1.1535E+27	1,551,424
36,601	3,069,579	4	1,021,146,614	3	1,048,772,825	3	1.1536E+27	1,023,193

## BealData0001

36,602	5,827,087	4	99,060,479	3	1,048,875,660	3	1.1539E+27	5,827,087
36,603	5,816,496	4	211,332,688	3	1,048,908,112	3	1.1540E+27	1,938,832
36,604	5,133,798	4	771,780,966	3	1,049,006,058	3	1.1543E+27	1,711,266
36,605	5,827,904	4	93,246,464	3	1,049,022,720	3	1.1544E+27	5,827,904
36,606	5,193,783	4	753,098,535	3	1,049,144,166	3	1.1548E+27	5,193,783
36,607	5,828,625	4	87,429,375	3	1,049,152,500	3	1.1548E+27	5,828,625
36,608	5,829,256	4	81,609,584	3	1,049,266,080	3	1.1552E+27	5,829,256
36,609	3,532,886	4	999,806,738	3	1,049,267,142	3	1.1552E+27	3,532,886
36,610	5,797,090	4	295,651,590	3	1,049,273,290	3	1.1552E+27	5,797,090
36,611	5,826,513	4	142,888,295	3	1,049,327,246	3	1.1554E+27	277,453
36,612	5,829,803	4	75,787,439	3	1,049,364,540	3	1.1555E+27	5,829,803
36,613	4,390,919	4	922,092,990	3	1,049,429,641	3	1.1557E+27	4,390,919
36,614	5,830,272	4	69,963,264	3	1,049,448,960	3	1.1558E+27	5,830,272
36,615	5,766,424	4	369,051,136	3	1,049,489,168	3	1.1559E+27	5,766,424
36,616	3,452,293	4	1,004,617,263	3	1,049,497,072	3	1.1560E+27	3,452,293
36,617	5,830,669	4	64,137,359	3	1,049,520,420	3	1.1560E+27	5,830,669
36,618	5,673,122	4	493,561,614	3	1,049,527,570	3	1.1561E+27	5,673,122
36,619	5,831,000	4	58,310,000	3	1,049,580,000	3	1.1562E+27	5,831,000
36,620	5,831,271	4	52,481,439	3	1,049,628,780	3	1.1564E+27	5,831,271
36,621	5,831,488	4	46,651,904	3	1,049,667,840	3	1.1565E+27	5,831,488
36,622	4,814,999	4	852,254,823	3	1,049,669,782	3	1.1565E+27	4,814,999
36,623	5,583,464	4	569,513,328	3	1,049,691,232	3	1.1566E+27	5,583,464
36,624	5,831,657	4	40,821,599	3	1,049,698,260	3	1.1566E+27	5,831,657
36,625	1,488,961	4	1,048,228,544	3	1,049,717,505	3	1.1567E+27	1,488,961
36,626	2,956,952	4	1,026,062,344	3	1,049,717,960	3	1.1567E+27	2,956,952
36,627	5,831,784	4	34,990,704	3	1,049,721,120	3	1.1567E+27	5,831,784
36,628	5,831,875	4	29,159,375	3	1,049,737,500	3	1.1568E+27	5,831,875
36,629	5,831,936	4	23,327,744	3	1,049,748,480	3	1.1568E+27	5,831,936
36,630	5,831,973	4	17,495,919	3	1,049,755,140	3	1.1568E+27	5,831,973
36,631	5,831,992	4	11,663,984	3	1,049,758,560	3	1.1568E+27	5,831,992
36,632	5,831,999	4	5,831,999	3	1,049,759,820	3	1.1568E+27	5,831,999
36,633	5,302,017	4	715,772,295	3	1,049,799,366	3	1.1570E+27	5,302,017
36,634	1,874,888	4	1,046,187,504	3	1,049,937,280	3	1.1574E+27	1,874,888
36,635	3,684,016	4	991,000,304	3	1,049,944,560	3	1.1574E+27	3,684,016
36,636	5,073,327	4	791,439,012	3	1,050,178,689	3	1.1582E+27	5,073,327
36,637	4,953,832	4	822,336,112	3	1,050,212,384	3	1.1583E+27	4,953,832
36,638	5,789,735	4	326,541,054	3	1,050,257,929	3	1.1585E+27	1,157,947
36,639	3,654,007	4	993,367,903	3	1,050,266,012	3	1.1585E+27	522,001
36,640	5,528,000	4	608,080,000	3	1,050,320,000	3	1.1587E+27	5,528,000
36,641	5,739,470	4	418,981,310	3	1,050,323,010	3	1.1587E+27	5,739,470
36,642	833,490	4	1,050,197,400	3	5,834,430	4	1.1588E+27	833,490
36,643	5,793,144	4	320,553,968	3	1,050,490,112	3	1.1592E+27	1,931,048
36,644	5,804,741	4	290,237,050	3	1,050,658,121	3	1.1598E+27	5,804,741
36,645	5,539,779	4	601,989,318	3	1,050,711,417	3	1.1600E+27	1,846,593
36,646	5,560,253	4	589,386,818	3	1,050,887,817	3	1.1606E+27	5,560,253
36,647	5,553,408	4	593,950,208	3	1,050,916,352	3	1.1607E+27	264,448
36,648	5,837,104	4	13,824,720	3	1,050,985,936	3	1.1609E+27	307,216
36,649	5,666,184	4	507,123,468	3	1,051,077,132	3	1.1612E+27	2,833,092
36,650	3,822,282	4	982,326,474	3	1,051,127,550	3	1.1614E+27	3,822,282

## BealData0001

36,651	5,256,000	4	735,840,000	3	1,051,200,000	3	1.1616E+27	5,256,000
36,652	5,606,722	4	557,868,839	3	1,051,260,375	3	1.1618E+27	2,803,361
36,653	4,308,471	4	934,938,207	3	1,051,266,924	3	1.1618E+27	4,308,471
36,654	5,734,512	4	431,999,904	3	1,051,327,200	3	1.1620E+27	1,911,504
36,655	5,054,600	4	798,626,800	3	1,051,356,800	3	1.1621E+27	5,054,600
36,656	2,695,896	4	1,035,224,064	3	1,051,399,440	3	1.1623E+27	2,695,896
36,657	4,982,987	4	817,209,868	3	1,051,410,257	3	1.1623E+27	4,982,987
36,658	5,476,275	4	640,724,175	3	1,051,444,800	3	1.1624E+27	5,476,275
36,659	2,540,015	4	1,038,866,135	3	1,051,566,210	3	1.1628E+27	2,540,015
36,660	5,324,464	4	710,815,944	3	1,051,581,640	3	1.1629E+27	2,662,232
36,661	5,267,458	4	732,552,909	3	1,051,610,365	3	1.1630E+27	376,247
36,662	5,249,440	4	739,163,880	3	1,051,688,680	3	1.1632E+27	30,520
36,663	5,778,521	4	364,046,823	3	1,051,690,822	3	1.1632E+27	5,778,521
36,664	5,440,128	4	660,068,864	3	1,051,758,080	3	1.1634E+27	1,813,376
36,665	4,792,030	4	860,169,385	3	1,051,850,585	3	1.1638E+27	2,396,015
36,666	3,371,328	4	1,011,398,400	3	1,051,854,336	3	1.1638E+27	3,371,328
36,667	5,803,352	4	309,028,494	3	1,051,857,550	3	1.1638E+27	1,450,838
36,668	3,075,651	4	1,024,191,783	3	1,051,872,642	3	1.1638E+27	3,075,651
36,669	5,033,329	4	805,332,640	3	1,051,965,761	3	1.1641E+27	5,033,329
36,670	5,812,092	4	284,792,508	3	1,051,988,652	3	1.1642E+27	5,812,092
36,671	5,009,472	4	811,534,464	3	1,051,989,120	3	1.1642E+27	5,009,472
36,672	5,717,504	4	457,400,320	3	1,052,020,736	3	1.1643E+27	5,717,504
36,673	4,061,926	4	962,676,462	3	1,052,038,834	3	1.1644E+27	4,061,926
36,674	5,656,168	4	520,367,456	3	1,052,047,248	3	1.1644E+27	5,656,168
36,675	4,594,114	4	895,852,230	3	1,052,052,106	3	1.1644E+27	4,594,114
36,676	5,626,530	4	545,773,410	3	1,052,161,110	3	1.1648E+27	5,626,530
36,677	2,836,267	4	1,032,401,188	3	1,052,255,057	3	1.1651E+27	2,836,267
36,678	2,147,697	4	1,045,928,439	3	1,052,371,530	3	1.1655E+27	2,147,697
36,679	4,167,954	4	952,377,489	3	1,052,408,385	3	1.1656E+27	2,083,977
36,680	5,832,108	4	212,871,942	3	1,052,695,494	3	1.1666E+27	2,916,054
36,681	3,617,595	4	998,456,220	3	1,052,720,145	3	1.1666E+27	3,617,595
36,682	4,442,310	4	919,558,170	3	1,052,827,470	3	1.1670E+27	4,442,310
36,683	4,700,221	4	878,941,327	3	1,052,849,504	3	1.1671E+27	4,700,221
36,684	104	13	5,624,320	4	32,448	6	1.1672E+27	104
36,685	104	13	5,624,320	4	1,052,872,704	3	1.1672E+27	104
36,686	3,760,553	4	989,025,439	3	1,052,954,840	3	1.1674E+27	3,760,553
36,687	5,345,405	4	705,593,460	3	1,053,044,785	3	1.1677E+27	5,345,405
36,688	4,765,293	4	867,283,326	3	1,053,129,753	3	1.1680E+27	4,765,293
36,689	5,755,239	4	414,377,208	3	1,053,208,737	3	1.1683E+27	5,755,239
36,690	5,819,149	4	279,319,152	3	1,053,265,969	3	1.1685E+27	5,819,149
36,691	5,188,904	4	762,768,888	3	1,053,347,512	3	1.1687E+27	5,188,904
36,692	4,939,125	4	831,419,375	3	1,053,680,000	3	1.1698E+27	1,646,375
36,693	5,695,569	4	489,818,934	3	1,053,680,265	3	1.1698E+27	5,695,569
36,694	4,669,212	4	885,593,876	3	1,053,685,508	3	1.1699E+27	1,556,404
36,695	5,790,240	4	358,994,880	3	1,053,823,680	3	1.1703E+27	5,790,240
36,696	5,844,039	4	159,737,066	3	1,053,875,033	3	1.1705E+27	1,948,013
36,697	5,553,478	4	603,345,717	3	1,053,970,789	3	1.1708E+27	396,677
36,698	5,461,057	4	655,326,840	3	1,053,984,001	3	1.1709E+27	5,461,057
36,699	1,493,191	4	1,052,699,655	3	1,054,192,846	3	1.1715E+27	1,493,191

BealData0001

36,700	2,965,382	4	1,030,470,245	3	1,054,193,301	3	1.1715E+27	1,482,691
36,701	4,563,999	4	903,671,802	3	1,054,283,769	3	1.1719E+27	4,563,999
36,702	4,858,938	4	850,314,150	3	1,054,389,546	3	1.1722E+27	4,858,938
36,703	5,782,881	4	377,814,892	3	1,054,411,969	3	1.1723E+27	1,927,627
36,704	5,825,918	4	273,818,146	3	1,054,491,158	3	1.1725E+27	5,825,918
36,705	3,285,161	4	1,018,399,910	3	1,054,536,681	3	1.1727E+27	3,285,161
36,706	5,152,968	4	776,380,512	3	1,054,640,784	3	1.1730E+27	1,717,656
36,707	5,807,585	4	328,709,311	3	1,054,657,436	3	1.1731E+27	1,161,517
36,708	4,488,211	4	915,595,044	3	1,054,729,585	3	1.1733E+27	4,488,211
36,709	5,451,462	4	662,352,633	3	1,054,857,897	3	1.1738E+27	2,725,731
36,710	3,081,729	4	1,027,243,000	3	1,054,978,561	3	1.1742E+27	1,027,243
36,711	5,299,056	4	727,989,360	3	1,055,016,816	3	1.1743E+27	252,336
36,712	5,382,847	4	694,387,263	3	1,055,038,012	3	1.1744E+27	5,382,847
36,713	3,831,864	4	986,066,336	3	1,055,039,888	3	1.1744E+27	1,277,288
36,714	2,365,648	4	1,045,616,416	3	1,055,079,008	3	1.1745E+27	2,365,648
36,715	4,528,736	4	910,275,936	3	1,055,195,488	3	1.1749E+27	4,528,736
36,716	5,524,974	4	624,322,062	3	1,055,270,034	3	1.1751E+27	5,524,974
36,717	3,188,530	4	1,023,518,130	3	1,055,403,430	3	1.1756E+27	3,188,530
36,718	5,440,517	4	669,183,591	3	1,055,460,298	3	1.1758E+27	5,440,517
36,719	5,614,371	4	567,051,471	3	1,055,501,748	3	1.1759E+27	5,614,371
36,720	5,736,465	4	453,180,735	3	1,055,509,560	3	1.1759E+27	5,736,465
36,721	1,881,602	4	1,051,815,518	3	1,055,578,722	3	1.1762E+27	1,881,602
36,722	3,697,324	4	996,428,818	3	1,055,586,002	3	1.1762E+27	1,848,662
36,723	5,832,405	4	268,290,630	3	1,055,665,305	3	1.1765E+27	5,832,405
36,724	5,323,017	4	720,381,634	3	1,055,731,705	3	1.1767E+27	1,774,339
36,725	4,320,927	4	939,081,468	3	1,055,746,497	3	1.1767E+27	1,440,309
36,726	5,414,499	4	682,226,874	3	1,055,827,305	3	1.1770E+27	5,414,499
36,727	5,801,587	4	353,896,807	3	1,055,888,834	3	1.1772E+27	5,801,587
36,728	4,275,362	4	944,855,002	3	1,056,014,414	3	1.1776E+27	4,275,362
36,729	5,770,576	4	409,710,896	3	1,056,015,408	3	1.1776E+27	5,770,576
36,730	5,340,364	4	714,273,685	3	1,056,056,981	3	1.1778E+27	1,335,091
36,731	1,995,253	4	1,051,344,850	3	1,056,102,761	3	1.1779E+27	153,481
36,732	5,858,298	4	107,402,130	3	1,056,446,406	3	1.1791E+27	1,952,766
36,733	5,847,744	4	214,417,280	3	1,056,492,416	3	1.1792E+27	1,949,248
36,734	5,309,246	4	727,366,702	3	1,056,539,954	3	1.1794E+27	5,309,246
36,735	195,344	5	5,469,632	4	5,860,320	4	1.1795E+27	195,344
36,736	5,681,285	4	516,996,935	3	1,056,719,010	3	1.1800E+27	5,681,285
36,737	5,257,313	4	746,538,446	3	1,056,719,913	3	1.1800E+27	5,257,313
36,738	4,127,879	4	961,795,807	3	1,056,737,024	3	1.1801E+27	4,127,879
36,739	5,850,819	4	202,078,287	3	1,056,747,924	3	1.1801E+27	450,063
36,740	3,899,503	4	982,674,756	3	1,056,765,313	3	1.1801E+27	3,899,503
36,741	5,838,616	4	262,737,720	3	1,056,789,496	3	1.1802E+27	5,838,616
36,742	4,018,959	4	972,588,078	3	1,056,986,217	3	1.1809E+27	4,018,959
36,743	5,181,715	4	772,075,535	3	1,057,069,860	3	1.1812E+27	5,181,715
36,744	5,563,971	4	606,472,839	3	1,057,154,490	3	1.1815E+27	5,563,971
36,745	5,593,644	4	587,332,620	3	1,057,198,716	3	1.1816E+27	5,593,644
36,746	5,857,586	4	166,941,201	3	1,057,294,273	3	1.1819E+27	2,928,793
36,747	7,271	7	21,813	6	1,057,348,820	3	1.1821E+27	7,271
36,748	7,271	7	475,806,969	3	1,057,348,820	3	1.1821E+27	7,271

BealData0001

36,749	5,654,467	4	542,828,832	3	1,057,385,329	3	1.1822E+27	5,654,467
36,750	5,825,888	4	311,685,008	3	1,057,398,672	3	1.1823E+27	2,912,944
36,751	5,863,647	4	54,727,372	3	1,057,411,009	3	1.1823E+27	1,954,549
36,752	5,864,460	4	1,954,820	3	1,057,557,620	3	1.1828E+27	1,954,820
36,753	5,717,500	4	485,987,500	3	1,057,737,500	3	1.1834E+27	5,717,500
36,754	5,823,006	4	324,147,334	3	1,057,846,090	3	1.1838E+27	1,941,002
36,755	5,844,557	4	257,160,508	3	1,057,864,817	3	1.1838E+27	5,844,557
36,756	5,812,568	4	348,754,080	3	1,057,887,376	3	1.1839E+27	5,812,568
36,757	5,462,808	4	664,641,640	3	1,057,963,816	3	1.1842E+27	1,820,936
36,758	4,372,144	4	935,638,816	3	1,058,058,848	3	1.1845E+27	4,372,144
36,759	3,087,813	4	1,030,300,271	3	1,058,090,588	3	1.1846E+27	1,029,271
36,760	5,762,484	4	436,027,956	3	1,058,376,228	3	1.1856E+27	1,920,828
36,761	4,899,979	4	847,696,367	3	1,058,395,464	3	1.1856E+27	4,899,979
36,762	4,234,375	4	952,734,375	3	1,058,593,750	3	1.1863E+27	4,234,375
36,763	4,684,176	4	889,993,440	3	1,058,623,776	3	1.1864E+27	4,684,176
36,764	3,964,940	4	979,340,180	3	1,058,638,980	3	1.1864E+27	3,964,940
36,765	5,534,016	4	628,741,888	3	1,058,647,552	3	1.1865E+27	97,088
36,766	1,497,427	4	1,057,183,462	3	1,058,680,889	3	1.1866E+27	1,497,427
36,767	2,973,824	4	1,034,890,752	3	1,058,681,344	3	1.1866E+27	2,973,824
36,768	5,785,487	4	404,984,090	3	1,058,744,121	3	1.1868E+27	5,785,487
36,769	5,652,120	4	550,139,680	3	1,058,830,480	3	1.1871E+27	1,884,040
36,770	2,156,499	4	1,052,371,512	3	1,058,841,009	3	1.1871E+27	2,156,499
36,771	4,185,288	4	958,430,952	3	1,058,877,864	3	1.1872E+27	4,185,288
36,772	5,850,234	4	251,560,062	3	1,058,892,354	3	1.1873E+27	5,850,234
36,773	5,754,952	4	448,886,256	3	1,058,911,168	3	1.1873E+27	5,754,952
36,774	3,841,458	4	989,815,678	3	1,058,961,922	3	1.1875E+27	1,280,486
36,775	4,956,315	4	835,965,130	3	1,058,999,305	3	1.1876E+27	1,652,105
36,776	5,825,465	4	330,886,412	3	1,059,069,537	3	1.1879E+27	1,165,093
36,777	2,258,160	4	1,051,399,296	3	5,871,216	4	1.1883E+27	451,632
36,778	4,695,698	4	888,828,550	3	1,059,215,306	3	1.1884E+27	670,814
36,779	2,552,375	4	1,046,473,750	3	1,059,235,625	3	1.1884E+27	2,552,375
36,780	5,460,357	4	4,160,272	4	260,017	5	1.1885E+27	260,017
36,781	5,516,992	4	639,971,072	3	1,059,262,464	3	1.1885E+27	5,516,992
36,782	2,685,312	4	1,043,642,880	3	1,059,319,296	3	1.1887E+27	72,576
36,783	4,816,000	4	866,880,000	3	1,059,520,000	3	1.1894E+27	4,816,000
36,784	2,709,846	4	1,043,290,710	3	1,059,549,786	3	1.1895E+27	2,709,846
36,785	5,872,907	4	6,781,423	3	1,059,589,232	3	1.1896E+27	32,447
36,786	7,372	7	190,212,344	3	1,059,754,488	3	1.1902E+27	7,372
36,787	5,823,189	4	343,568,151	3	1,059,820,398	3	1.1904E+27	5,823,189
36,788	5,855,653	4	245,937,426	3	1,059,873,193	3	1.1906E+27	5,855,653
36,789	5,872,120	4	120,378,460	3	1,059,917,660	3	1.1907E+27	2,936,060
36,790	5,564,060	4	614,828,630	3	1,059,953,430	3	1.1909E+27	2,782,030
36,791	3,475,537	4	1,014,856,804	3	1,060,038,785	3	1.1911E+27	3,475,537
36,792	3,557,288	4	1,010,269,792	3	1,060,071,824	3	1.1913E+27	3,557,288
36,793	5,036,292	4	818,397,450	3	1,060,139,466	3	1.1915E+27	2,518,146
36,794	4,333,401	4	943,236,951	3	1,060,238,778	3	1.1918E+27	1,444,467
36,795	5,172,174	4	780,998,274	3	1,060,295,670	3	1.1920E+27	5,172,174
36,796	5,863,404	4	215,968,714	3	1,060,298,890	3	1.1920E+27	977,234
36,797	32,525	6	97,575	5	260,200	5	1.1927E+27	32,525

## BealData0001

36,798	97,575	5	1,057,875,625	3	260,200	5	1.1927E+27	32,525
36,799	5,356,288	4	717,742,592	3	1,060,545,024	3	1.1929E+27	5,356,288
36,800	5,722,431	4	494,036,543	3	1,060,557,212	3	1.1929E+27	1,907,477
36,801	2,668,960	4	1,045,469,760	3	1,060,720,960	3	1.1934E+27	381,280
36,802	5,860,820	4	240,293,620	3	1,060,808,420	3	1.1937E+27	5,860,820
36,803	2,851,723	4	1,040,878,895	3	1,060,840,956	3	1.1939E+27	2,851,723
36,804	4,757,942	4	880,219,270	3	1,061,021,066	3	1.1945E+27	4,757,942
36,805	5,474,166	4	666,935,891	3	1,061,075,843	3	1.1946E+27	912,361
36,806	5,878,782	4	73,484,775	3	1,061,120,151	3	1.1948E+27	2,939,391
36,807	5,644,672	4	564,467,200	3	1,061,198,336	3	1.1951E+27	5,644,672
36,808	3,093,903	4	1,033,363,602	3	1,061,208,729	3	1.1951E+27	3,093,903
36,809	1,888,328	4	1,057,463,680	3	1,061,240,336	3	1.1952E+27	1,888,328
36,810	3,710,656	4	1,001,877,120	3	1,061,247,616	3	1.1952E+27	3,710,656
36,811	5,705,856	4	513,527,040	3	1,061,289,216	3	1.1954E+27	5,705,856
36,812	5,544,448	4	630,482,944	3	1,061,365,760	3	1.1956E+27	792,064
36,813	5,799,978	4	400,198,482	3	1,061,395,974	3	1.1957E+27	5,799,978
36,814	5,880,644	4	26,462,898	3	1,061,456,242	3	1.1959E+27	2,940,322
36,815	5,875,863	4	162,565,543	3	1,061,572,582	3	1.1963E+27	1,958,621
36,816	5,811,897	4	381,647,903	3	1,061,639,852	3	1.1966E+27	1,937,299
36,817	5,344,059	4	725,010,671	3	1,061,686,388	3	1.1967E+27	1,781,353
36,818	5,833,456	4	338,340,448	3	1,061,688,992	3	1.1967E+27	5,833,456
36,819	5,865,741	4	234,629,640	3	1,061,699,121	3	1.1968E+27	5,865,741
36,820	5,738,921	4	482,069,364	3	1,061,700,385	3	1.1968E+27	5,738,921
36,821	4,938,164	4	844,426,044	3	1,061,705,260	3	1.1968E+27	4,938,164
36,822	5,256,424	4	756,925,056	3	1,061,797,648	3	1.1971E+27	5,256,424
36,823	4,071,662	4	973,418,051	3	1,061,831,283	3	1.1972E+27	290,833
36,824	5,218,346	4	769,706,035	3	1,061,933,411	3	1.1975E+27	2,609,173
36,825	3,393,396	4	1,021,412,196	3	1,062,132,948	3	1.1982E+27	3,393,396
36,826	2,376,316	4	1,052,707,988	3	1,062,213,252	3	1.1985E+27	2,376,316
36,827	5,772,971	4	444,518,767	3	1,062,226,664	3	1.1985E+27	5,772,971
36,828	5,503,898	4	654,963,862	3	1,062,252,314	3	1.1986E+27	5,503,898
36,829	4,549,592	4	916,742,788	3	1,062,329,732	3	1.1989E+27	2,274,796
36,830	5,758,766	4	463,580,663	3	1,062,492,327	3	1.1994E+27	2,879,383
36,831	5,681,828	4	539,773,660	3	1,062,501,836	3	1.1995E+27	5,681,828
36,832	5,562,943	4	623,049,616	3	1,062,522,113	3	1.1995E+27	5,562,943
36,833	5,870,422	4	228,946,458	3	1,062,546,382	3	1.1996E+27	5,870,422
36,834	5,314,381	4	738,698,959	3	1,062,876,200	3	1.2007E+27	5,314,381
36,835	3,851,064	4	993,574,512	3	1,062,893,664	3	1.2008E+27	3,851,064
36,836	5,848,472	4	314,355,370	3	1,062,959,786	3	1.2010E+27	1,462,118
36,837	5,160,239	4	789,516,567	3	1,063,009,234	3	1.2012E+27	5,160,239
36,838	5,863,095	4	271,656,735	3	1,063,174,560	3	1.2017E+27	1,954,365
36,839	1,501,669	4	1,061,679,983	3	1,063,181,652	3	1.2018E+27	1,501,669
36,840	2,982,278	4	1,039,323,883	3	1,063,182,107	3	1.2018E+27	1,491,139
36,841	4,430,069	4	934,744,559	3	1,063,216,560	3	1.2019E+27	4,430,069
36,842	4,663,295	4	900,015,935	3	1,063,231,260	3	1.2019E+27	4,663,295
36,843	5,397,282	4	707,043,942	3	1,063,264,554	3	1.2021E+27	5,397,282
36,844	5,874,869	4	223,245,022	3	1,063,351,289	3	1.2023E+27	5,874,869
36,845	5,626,405	4	585,146,120	3	1,063,390,545	3	1.2025E+27	5,626,405
36,846	5,843,375	4	333,072,375	3	1,063,494,250	3	1.2028E+27	5,843,375



BealData0001

36,847	4,952,198	4	4,952,198	4	260,642	5	1.2029E+27	260,642
36,848	4,699,164	4	894,407,548	3	1,063,577,452	3	1.2031E+27	1,566,388
36,849	5,588,217	4	610,978,392	3	1,063,623,969	3	1.2033E+27	1,862,739
36,850	5,785,857	4	436,418,928	3	1,063,771,137	3	1.2038E+27	826,551
36,851	3,643,155	4	1,009,153,935	3	1,063,801,260	3	1.2039E+27	3,643,155
36,852	5,599,288	4	604,723,104	3	1,063,864,720	3	1.2041E+27	5,599,288
36,853	5,814,055	4	395,355,740	3	1,063,972,065	3	1.2045E+27	5,814,055
36,854	5,879,088	4	217,526,256	3	1,064,114,928	3	1.2049E+27	5,879,088
36,855	5,485,536	4	669,235,392	3	1,064,193,984	3	1.2052E+27	5,485,536
36,856	5,890,536	4	109,956,672	3	1,064,223,504	3	1.2053E+27	1,963,512
36,857	3,099,999	4	1,036,432,999	3	1,064,332,990	3	1.2057E+27	1,033,333
36,858	4,973,535	4	840,527,415	3	1,064,336,490	3	1.2057E+27	4,973,535
36,859	3,788,297	4	1,000,110,408	3	1,064,511,457	3	1.2063E+27	3,788,297
36,860	3,306,017	4	1,028,171,287	3	1,064,537,474	3	1.2064E+27	3,306,017
36,861	4,094,728	4	974,545,264	3	1,064,629,280	3	1.2067E+27	4,094,728
36,862	5,768	7	998,094,720	3	1,064,634,368	3	1.2067E+27	5,768
36,863	4,345,893	4	947,404,674	3	1,064,743,785	3	1.2071E+27	4,345,893
36,864	5,432,384	4	695,345,152	3	1,064,747,264	3	1.2071E+27	5,432,384
36,865	5,834,250	4	364,640,625	3	1,064,750,625	3	1.2071E+27	2,917,125
36,866	5,883,085	4	211,791,060	3	1,064,838,385	3	1.2074E+27	5,883,085
36,867	5,461,750	4	682,718,750	3	1,065,041,250	3	1.2081E+27	5,461,750
36,868	5,372,236	4	721,222,683	3	1,065,045,787	3	1.2081E+27	1,343,059
36,869	3,208,120	4	1,033,014,640	3	1,065,095,840	3	1.2083E+27	3,208,120
36,870	4,863,707	4	865,739,846	3	1,065,151,833	3	1.2085E+27	4,863,707
36,871	5,145,868	4	797,609,540	3	1,065,194,676	3	1.2086E+27	5,145,868
36,872	5,896,137	4	56,995,991	3	1,065,235,418	3	1.2088E+27	1,965,379
36,873	5,852,952	4	327,765,312	3	1,065,237,264	3	1.2088E+27	5,852,952
36,874	2,165,319	4	1,058,840,991	3	1,065,336,948	3	1.2091E+27	2,165,319
36,875	4,202,658	4	964,510,011	3	1,065,373,803	3	1.2092E+27	2,101,329
36,876	5,897,040	4	3,931,360	3	1,065,398,560	3	1.2093E+27	1,965,680
36,877	5,790,528	4	440,080,128	3	1,065,457,152	3	1.2095E+27	5,790,528
36,878	5,886,866	4	206,040,310	3	1,065,522,746	3	1.2097E+27	5,886,866
36,879	5,677,770	4	554,528,870	3	1,065,528,170	3	1.2097E+27	1,892,590
36,880	5,759,838	4	478,066,554	3	1,065,570,030	3	1.2099E+27	5,759,838
36,881	5,762,016	4	476,124,480	3	1,065,669,696	3	1.2102E+27	303,264
36,882	5,427,646	4	699,778,645	3	1,065,757,061	3	1.2105E+27	387,689
36,883	5,729,887	4	509,959,943	3	1,065,758,982	3	1.2105E+27	5,729,887
36,884	4,914	7	1,045,237,284	3	1,065,935,052	3	1.2111E+27	4,914
36,885	5,520,970	4	655,812,365	3	1,065,941,565	3	1.2112E+27	394,355
36,886	5,191,416	4	785,634,288	3	1,065,970,752	3	1.2113E+27	1,730,472
36,887	5,890,437	4	200,274,858	3	1,066,169,097	3	1.2119E+27	5,890,437
36,888	5,006,134	4	836,024,378	3	1,066,306,542	3	1.2124E+27	5,006,134
36,889	5,253,291	4	766,980,486	3	1,066,418,073	3	1.2128E+27	5,253,291
36,890	5,827,724	4	390,457,508	3	1,066,473,492	3	1.2130E+27	5,827,724
36,891	4,637,464	4	908,942,944	3	1,066,616,720	3	1.2135E+27	4,637,464
36,892	5,813,332	4	415,653,238	3	1,066,746,422	3	1.2139E+27	2,906,666
36,893	5,893,804	4	194,495,532	3	1,066,778,524	3	1.2140E+27	5,893,804
36,894	5,674,373	4	561,762,927	3	1,066,782,124	3	1.2140E+27	5,674,373
36,895	4,482,360	4	932,330,880	3	1,066,801,680	3	1.2141E+27	4,482,360

BealData0001

36,896	3,860,682	4	997,342,850	3	1,066,835,126	3	1.2142E+27	1,286,894
36,897	5,129,019	4	805,255,983	3	1,066,835,952	3	1.2142E+27	5,129,019
36,898	5,862,193	4	322,420,615	3	1,066,919,126	3	1.2145E+27	5,862,193
36,899	1,895,066	4	1,063,132,026	3	1,066,922,158	3	1.2145E+27	1,895,066
36,900	3,724,012	4	1,007,345,246	3	1,066,929,438	3	1.2145E+27	1,862,006
36,901	2,564,765	4	1,054,118,415	3	1,066,942,240	3	1.2146E+27	2,564,765
36,902	5,557,013	4	639,056,495	3	1,066,946,496	3	1.2146E+27	5,557,013
36,903	5,761,015	4	484,368,415	3	1,067,117,240	3	1.2152E+27	443,155
36,904	4,840,030	4	873,625,415	3	1,067,226,615	3	1.2155E+27	2,420,015
36,905	1,968,300	4	1,062,882,000	3	2,430	8	1.2158E+27	2,430
36,906	1,968,300	4	1,062,882,000	3	5,904,900	4	1.2158E+27	1,968,300
36,907	5,496,918	4	671,540,149	3	1,067,318,245	3	1.2159E+27	916,153
36,908	5,896,973	4	188,703,136	3	1,067,352,113	3	1.2160E+27	5,896,973
36,909	511	10	511	9	1,022	9	1.2163E+27	511
36,910	511	10	511	9	1,067,462,648	3	1.2163E+27	511
36,911	511	9	261,121	5	1,022	9	1.2163E+27	511
36,912	511	9	261,121	5	1,067,462,648	3	1.2163E+27	511
36,913	511	10	133,432,831	3	1,022	9	1.2163E+27	511
36,914	511	10	133,432,831	3	1,067,462,648	3	1.2163E+27	511
36,915	261,121	5	133,432,831	3	1,022	9	1.2163E+27	511
36,916	261,121	5	133,432,831	3	1,067,462,648	3	1.2163E+27	261,121
36,917	3,106,101	4	1,039,508,468	3	1,067,463,377	3	1.2164E+27	1,035,367
36,918	5,749,359	4	498,277,780	3	1,067,464,321	3	1.2164E+27	1,916,453
36,919	4,372,956	4	947,525,859	3	1,067,469,795	3	1.2164E+27	156,177
36,920	5,482,288	4	679,020,528	3	1,067,479,792	3	1.2164E+27	783,184
36,921	5,708,619	4	536,610,186	3	1,067,511,753	3	1.2165E+27	5,708,619
36,922	5,036,003	4	830,940,495	3	1,067,632,636	3	1.2169E+27	5,036,003
36,923	5,365,143	4	729,659,448	3	1,067,663,457	3	1.2170E+27	5,365,143
36,924	1,505,917	4	1,066,189,236	3	1,067,695,153	3	1.2171E+27	1,505,917
36,925	2,990,744	4	1,043,769,656	3	1,067,695,608	3	1.2171E+27	2,990,744
36,926	2,723,832	4	1,051,399,152	3	1,067,742,144	3	1.2173E+27	2,723,832
36,927	4,745,953	4	892,239,164	3	1,067,839,425	3	1.2176E+27	4,745,953
36,928	5,899,950	4	182,898,450	3	1,067,890,950	3	1.2178E+27	5,899,950
36,929	5,109,650	4	812,434,350	3	1,067,916,850	3	1.2179E+27	5,109,650
36,930	5,861,315	4	335,267,218	3	1,067,931,593	3	1.2180E+27	1,172,263
36,931	5,894,796	4	219,089,918	3	1,067,940,542	3	1.2180E+27	982,466
36,932	5,737,914	4	512,313,750	3	1,068,071,706	3	1.2184E+27	819,702
36,933	5,884,822	4	267,759,401	3	1,068,095,193	3	1.2185E+27	2,942,411
36,934	5,905,872	4	126,554,400	3	1,068,119,136	3	1.2186E+27	843,696
36,935	4,253,256	4	962,451,072	3	1,068,174,864	3	1.2188E+27	607,608
36,936	5,031,299	4	833,094,652	3	1,068,238,769	3	1.2190E+27	55,289
36,937	5,063,184	4	825,298,992	3	1,068,331,824	3	1.2193E+27	5,063,184
36,938	4,812,561	4	880,698,663	3	1,068,388,542	3	1.2195E+27	4,812,561
36,939	5,902,741	4	177,082,230	3	1,068,396,121	3	1.2195E+27	5,902,741
36,940	5,087,719	4	819,122,759	3	1,068,420,990	3	1.2196E+27	5,087,719
36,941	5,871,104	4	317,039,616	3	1,068,540,928	3	1.2200E+27	5,871,104
36,942	4,714,176	4	898,836,224	3	1,068,546,560	3	1.2201E+27	1,571,392
36,943	5,807,629	4	435,572,175	3	1,068,603,736	3	1.2203E+27	5,807,629
36,944	4,606,569	4	916,707,231	3	1,068,724,008	3	1.2207E+27	4,606,569

BealData0001

36,945	3,929,371	4	994,130,863	3	1,068,788,912	3	1.2209E+27	3,929,371
36,946	5,317,380	4	749,750,580	3	1,068,793,380	3	1.2209E+27	5,317,380
36,947	5,905,352	4	171,255,208	3	1,068,868,712	3	1.2212E+27	5,905,352
36,948	4,529,131	4	928,471,855	3	1,068,874,916	3	1.2212E+27	4,529,131
36,949	5,840,991	4	385,505,406	3	1,068,901,353	3	1.2213E+27	5,840,991
36,950	5,864,859	4	339,710,679	3	1,069,208,910	3	1.2223E+27	451,143
36,951	4,358,403	4	951,584,655	3	1,069,261,536	3	1.2225E+27	1,452,801
36,952	5,907,789	4	165,418,092	3	1,069,309,809	3	1.2227E+27	5,907,789
36,953	5,780,257	4	473,981,074	3	1,069,347,545	3	1.2228E+27	5,780,257
36,954	4,311,944	4	957,251,568	3	1,069,362,112	3	1.2229E+27	4,311,944
36,955	2,387,008	4	1,059,831,552	3	1,069,379,584	3	1.2229E+27	2,387,008
36,956	4,050,837	4	984,353,391	3	1,069,420,968	3	1.2231E+27	4,050,837
36,957	5,658,542	4	582,829,826	3	1,069,464,438	3	1.2232E+27	5,658,542
36,958	2,867,221	4	1,049,402,886	3	1,069,473,433	3	1.2232E+27	2,867,221
36,959	4,570,496	4	923,240,192	3	1,069,496,064	3	1.2233E+27	4,570,496
36,960	4,161,689	4	973,835,226	3	1,069,554,073	3	1.2235E+27	4,161,689
36,961	5,388,208	4	724,713,976	3	1,069,559,288	3	1.2235E+27	2,694,104
36,962	5,600,240	4	621,626,640	3	1,069,645,840	3	1.2238E+27	5,600,240
36,963	4,990,785	4	845,106,260	3	1,069,691,585	3	1.2240E+27	1,663,595
36,964	5,910,058	4	159,571,566	3	1,069,720,498	3	1.2241E+27	5,910,058
36,965	4,908,456	4	863,888,256	3	1,070,043,408	3	1.2252E+27	4,908,456
36,966	5,912,165	4	153,716,290	3	1,070,101,865	3	1.2254E+27	5,912,165
36,967	5,879,691	4	311,623,623	3	1,070,103,762	3	1.2254E+27	5,879,691
36,968	1,210,391	4	1,069,480,206	3	1,070,105,353	3	1.2254E+27	13,301
36,969	5,612,517	4	615,506,031	3	1,070,119,908	3	1.2255E+27	1,870,839
36,970	5,753,384	4	506,297,792	3	1,070,129,424	3	1.2255E+27	5,753,384
36,971	2,355	8	654,430,950	3	1,070,382,825	3	1.2264E+27	2,355
36,972	5,546,025	4	654,430,950	3	1,070,382,825	3	1.2264E+27	5,546,025
36,973	5,508,312	4	673,850,168	3	1,070,448,632	3	1.2266E+27	1,836,104
36,974	5,633,957	4	602,833,399	3	1,070,451,830	3	1.2266E+27	5,633,957
36,975	5,914,116	4	147,852,900	3	1,070,454,996	3	1.2266E+27	5,914,116
36,976	5,247,872	4	776,685,056	3	1,070,565,888	3	1.2270E+27	5,247,872
36,977	3,112,209	4	1,042,590,015	3	1,070,599,896	3	1.2271E+27	3,112,209
36,978	3,498,859	4	1,025,165,687	3	1,070,650,854	3	1.2273E+27	3,498,859
36,979	5,893,875	4	275,047,500	3	1,070,720,625	3	1.2275E+27	1,964,625
36,980	5,915,917	4	141,982,008	3	1,070,780,977	3	1.2277E+27	5,915,917
36,981	3,870,312	4	1,001,120,704	3	1,070,786,320	3	1.2277E+27	1,290,104
36,982	3,995,840	4	990,968,320	3	1,070,885,120	3	1.2281E+27	3,995,840
36,983	3,581,774	4	1,020,805,590	3	1,070,950,426	3	1.2283E+27	3,581,774
36,984	5,917,574	4	136,104,202	3	1,071,080,894	3	1.2288E+27	5,917,574
36,985	5,409,755	4	719,497,415	3	1,071,131,490	3	1.2289E+27	5,409,755
36,986	5,682,754	4	571,116,777	3	1,071,199,129	3	1.2292E+27	2,841,377
36,987	5,853,862	4	380,501,030	3	1,071,256,746	3	1.2294E+27	5,853,862
36,988	5,919,093	4	130,220,046	3	1,071,355,833	3	1.2297E+27	5,919,093
36,989	5,745,672	4	519,983,316	3	1,071,567,828	3	1.2304E+27	2,872,836
36,990	5,920,480	4	124,330,080	3	1,071,606,880	3	1.2306E+27	5,920,480
36,991	5,887,960	4	306,173,920	3	1,071,608,720	3	1.2306E+27	5,887,960
36,992	4,667,929	4	910,913,002	3	1,071,623,129	3	1.2306E+27	666,847
36,993	5,210,694	4	790,288,590	3	1,071,666,066	3	1.2308E+27	1,736,898

BealData0001

36,994	5,824,280	4	430,996,720	3	1,071,667,520	3	1.2308E+27	5,824,280
36,995	4,410,532	4	948,264,380	3	1,071,759,276	3	1.2311E+27	4,410,532
36,996	5,910,528	4	220,659,712	3	1,071,775,744	3	1.2312E+27	1,970,176
36,997	4,270,075	4	965,036,950	3	1,071,788,825	3	1.2312E+27	4,270,075
36,998	5,921,741	4	118,434,820	3	1,071,835,121	3	1.2314E+27	5,921,741
36,999	2,174,157	4	1,065,336,930	3	1,071,859,401	3	1.2314E+27	2,174,157
37,000	4,220,064	4	970,614,720	3	1,071,896,256	3	1.2316E+27	4,220,064
37,001	32,736	6	65,472	5	261,888	5	1.2319E+27	32,736
37,002	65,472	5	1,071,645,696	3	261,888	5	1.2319E+27	65,472
37,003	5,922,882	4	112,534,758	3	1,072,041,642	3	1.2321E+27	5,922,882
37,004	1,510,171	4	1,070,711,239	3	1,072,221,410	3	1.2327E+27	1,510,171
37,005	2,999,222	4	1,048,228,089	3	1,072,221,865	3	1.2327E+27	1,499,611
37,006	5,923,909	4	106,630,362	3	1,072,227,529	3	1.2327E+27	5,923,909
37,007	5,703,480	4	558,941,040	3	1,072,254,240	3	1.2328E+27	5,703,480
37,008	5,879,285	4	337,470,959	3	1,072,381,584	3	1.2332E+27	1,175,857
37,009	5,924,828	4	100,722,076	3	1,072,393,868	3	1.2333E+27	5,924,828
37,010	5,734,846	4	533,340,678	3	1,072,416,202	3	1.2334E+27	5,734,846
37,011	3,415,536	4	1,031,491,872	3	1,072,478,304	3	1.2336E+27	3,415,536
37,012	22,707	6	1,031,215,698	3	5,926,527	4	1.2337E+27	22,707
37,013	5,925,645	4	94,810,320	3	1,072,541,745	3	1.2338E+27	5,925,645
37,014	5,818,644	4	444,156,492	3	1,072,570,044	3	1.2339E+27	1,939,548
37,015	5,916,547	4	204,543,482	3	1,072,585,449	3	1.2339E+27	845,221
37,016	1,901,816	4	1,068,820,592	3	1,072,624,224	3	1.2341E+27	1,901,816
37,017	3,737,392	4	1,012,833,232	3	1,072,631,504	3	1.2341E+27	3,737,392
37,018	5,882,982	4	331,407,986	3	1,072,663,718	3	1.2342E+27	1,960,994
37,019	5,926,366	4	88,895,490	3	1,072,672,246	3	1.2342E+27	5,926,366
37,020	5,529,823	4	669,108,583	3	1,072,785,662	3	1.2346E+27	5,529,823
37,021	5,926,997	4	82,977,958	3	1,072,786,457	3	1.2346E+27	5,926,997
37,022	5,902,351	4	276,956,470	3	1,072,865,801	3	1.2349E+27	454,027
37,023	5,927,544	4	77,058,072	3	1,072,885,464	3	1.2350E+27	5,927,544
37,024	5,928,013	4	71,136,156	3	1,072,970,353	3	1.2353E+27	5,928,013
37,025	5,800,184	4	469,814,904	3	1,073,034,040	3	1.2355E+27	5,800,184
37,026	5,928,410	4	65,212,510	3	1,073,042,210	3	1.2355E+27	5,928,410
37,027	5,895,917	4	300,691,767	3	1,073,056,894	3	1.2356E+27	5,895,917
37,028	5,928,741	4	59,287,410	3	1,073,102,121	3	1.2357E+27	5,928,741
37,029	5,929,012	4	53,361,108	3	1,073,151,172	3	1.2359E+27	5,929,012
37,030	5,929,229	4	47,433,832	3	1,073,190,449	3	1.2360E+27	5,929,229
37,031	5,929,398	4	41,505,786	3	1,073,221,038	3	1.2361E+27	5,929,398
37,032	5,929,525	4	35,577,150	3	1,073,244,025	3	1.2362E+27	5,929,525
37,033	5,929,616	4	29,648,080	3	1,073,260,496	3	1.2363E+27	5,929,616
37,034	5,929,677	4	23,718,708	3	1,073,271,537	3	1.2363E+27	5,929,677
37,035	5,878,656	4	347,680,512	3	1,073,274,624	3	1.2363E+27	839,808
37,036	5,929,714	4	17,789,142	3	1,073,278,234	3	1.2363E+27	5,929,714
37,037	5,929,733	4	11,859,466	3	1,073,281,673	3	1.2363E+27	5,929,733
37,038	5,929,740	4	5,929,740	3	1,073,282,940	3	1.2364E+27	5,929,740
37,039	5,448,373	4	708,288,490	3	1,073,329,481	3	1.2365E+27	5,448,373
37,040	4,729,212	4	903,279,492	3	1,073,531,124	3	1.2372E+27	4,729,212
37,041	5,866,343	4	375,445,952	3	1,073,540,769	3	1.2372E+27	5,866,343
37,042	5,519,718	4	676,165,455	3	1,073,585,151	3	1.2374E+27	2,759,859

## BealData0001

37,043	5,386,269	4	734,328,007	3	1,073,662,954	3	1.2377E+27	1,795,423
37,044	32,767	6	32,767	5	262,136	5	1.2378E+27	32,767
37,045	32,767	5	1,073,676,289	3	262,136	5	1.2378E+27	32,767
37,046	2	89	2	89	2	90	1.2379E+27	2
37,047	2	89	2	89	4	45	1.2379E+27	2
37,048	2	89	2	89	8	30	1.2379E+27	2
37,049	2	89	2	89	32	18	1.2379E+27	2
37,050	2	89	2	89	64	15	1.2379E+27	2
37,051	2	89	2	89	512	10	1.2379E+27	2
37,052	2	89	2	89	1,024	9	1.2379E+27	2
37,053	2	89	2	89	32,768	6	1.2379E+27	2
37,054	2	89	2	89	262,144	5	1.2379E+27	2
37,055	2	89	2	89	1,073,741,824	3	1.2379E+27	2
37,056	3,118,323	4	1,045,677,646	3	1,073,742,553	3	1.2379E+27	1,039,441
37,057	4,370,931	4	955,776,912	3	1,073,792,049	3	1.2381E+27	1,456,977
37,058	262,152	5	32,769	5	32,769	6	1.2382E+27	32,769
37,059	262,152	5	32,769	5	1,073,807,361	3	1.2382E+27	32,769
37,060	5,079,195	4	830,639,535	3	1,073,949,360	3	1.2387E+27	54,615
37,061	5,404,204	4	728,216,489	3	1,074,085,545	3	1.2391E+27	1,351,051
37,062	5,508,251	4	683,023,124	3	1,074,108,945	3	1.2392E+27	5,508,251
37,063	5,893,784	4	319,737,782	3	1,074,142,134	3	1.2393E+27	1,473,446
37,064	4,950,289	4	861,350,286	3	1,074,212,713	3	1.2396E+27	4,950,289
37,065	5,240,125	4	786,018,750	3	1,074,225,625	3	1.2396E+27	5,240,125
37,066	5,318,201	4	760,502,743	3	1,074,276,602	3	1.2398E+27	5,318,201
37,067	5,908,805	4	275,096,010	3	1,074,280,585	3	1.2398E+27	74,795
37,068	5,481,153	4	696,106,431	3	1,074,305,988	3	1.2399E+27	5,481,153
37,069	5,371,928	4	741,326,064	3	1,074,385,600	3	1.2402E+27	5,371,928
37,070	5,776,353	4	502,542,711	3	1,074,401,658	3	1.2402E+27	5,776,353
37,071	5,903,568	4	295,178,400	3	1,074,449,376	3	1.2404E+27	5,903,568
37,072	5,596,344	4	637,983,216	3	1,074,498,048	3	1.2406E+27	5,596,344
37,073	3,326,939	4	1,038,004,968	3	1,074,601,297	3	1.2409E+27	3,326,939
37,074	5,840,487	4	426,355,551	3	1,074,649,608	3	1.2411E+27	5,840,487
37,075	2,577,185	4	1,061,800,220	3	1,074,686,145	3	1.2412E+27	2,577,185
37,076	3,879,954	4	1,004,908,086	3	1,074,747,258	3	1.2414E+27	3,879,954
37,077	3,227,770	4	1,042,569,710	3	1,074,847,410	3	1.2418E+27	3,227,770
37,078	3,668,805	4	1,019,927,790	3	1,074,959,865	3	1.2422E+27	3,668,805
37,079	4,864,120	4	880,405,720	3	1,074,970,520	3	1.2422E+27	4,864,120
37,080	5,008,065	4	849,701,695	3	1,075,064,620	3	1.2425E+27	1,669,355
37,081	5,690,061	4	580,386,222	3	1,075,421,529	3	1.2438E+27	5,690,061
37,082	5,926,284	4	222,235,650	3	1,075,620,546	3	1.2444E+27	2,963,142
37,083	5,878,440	4	370,341,720	3	1,075,754,520	3	1.2449E+27	5,878,440
37,084	5,910,919	4	289,635,031	3	1,075,787,258	3	1.2450E+27	5,910,919
37,085	262,400	5	65,600	5	32,800	6	1.2452E+27	32,800
37,086	262,400	5	65,600	5	1,075,840,000	3	1.2452E+27	65,600
37,087	228,488	5	228,488	5	5,940,688	4	1.2455E+27	228,488
37,088	2,737,854	4	1,059,549,498	3	1,075,976,622	3	1.2457E+27	2,737,854
37,089	250,128	5	643,829,472	3	1,076,050,656	3	1.2459E+27	250,128
37,090	3,816,143	4	1,011,277,895	3	1,076,152,326	3	1.2463E+27	3,816,143
37,091	5,870,163	4	389,387,479	3	1,076,196,550	3	1.2464E+27	1,956,721

## BealData0001

37,092	4,804,568	4	893,649,648	3	1,076,223,232	3	1.2465E+27	4,804,568
37,093	5,090,148	4	832,239,198	3	1,076,566,302	3	1.2477E+27	2,545,074
37,094	2,397,724	4	1,066,987,180	3	1,076,578,076	3	1.2478E+27	2,397,724
37,095	5,819,625	4	465,570,000	3	1,076,630,625	3	1.2480E+27	5,819,625
37,096	5,636,871	4	620,055,810	3	1,076,642,361	3	1.2480E+27	5,636,871
37,097	4,591,448	4	929,768,220	3	1,076,694,556	3	1.2482E+27	2,295,724
37,098	5,531,136	4	678,486,016	3	1,076,727,808	3	1.2483E+27	1,843,712
37,099	1,514,431	4	1,075,246,010	3	1,076,760,441	3	1.2484E+27	1,514,431
37,100	3,007,712	4	1,052,699,200	3	1,076,760,896	3	1.2484E+27	3,007,712
37,101	5,897,285	4	339,683,616	3	1,076,844,241	3	1.2487E+27	1,179,457
37,102	3,124,443	4	1,048,771,367	3	1,076,891,354	3	1.2489E+27	1,041,481
37,103	5,667,984	4	600,806,304	3	1,076,916,960	3	1.2490E+27	5,667,984
37,104	5,917,976	4	284,062,848	3	1,077,071,632	3	1.2495E+27	5,917,976
37,105	5,939,817	4	168,294,815	3	1,077,086,816	3	1.2495E+27	1,979,939
37,106	240,065	5	767,590,690	3	1,077,103,065	3	1.2496E+27	34,295
37,107	4,469,393	4	947,511,316	3	1,077,123,713	3	1.2497E+27	4,469,393
37,108	5,760,515	4	529,967,380	3	1,077,216,305	3	1.2500E+27	5,760,515
37,109	4,127,662	4	986,511,218	3	1,077,319,782	3	1.2504E+27	4,127,662
37,110	5,230,008	4	794,961,216	3	1,077,381,648	3	1.2506E+27	5,230,008
37,111	5,856,256	4	421,650,432	3	1,077,551,104	3	1.2512E+27	5,856,256
37,112	5,731,999	4	556,003,903	3	1,077,615,812	3	1.2514E+27	5,731,999
37,113	4,989,248	4	858,150,656	3	1,077,677,568	3	1.2516E+27	4,989,248
37,114	5,890,159	4	365,189,858	3	1,077,899,097	3	1.2524E+27	5,890,159
37,115	4,707,605	4	913,275,370	3	1,078,041,545	3	1.2529E+27	4,707,605
37,116	2,882,761	4	1,057,973,287	3	1,078,152,614	3	1.2533E+27	2,882,761
37,117	5,913,180	4	314,080,830	3	1,078,245,630	3	1.2536E+27	227,430
37,118	5,924,745	4	278,463,015	3	1,078,303,590	3	1.2538E+27	5,924,745
37,119	4,383,477	4	959,981,463	3	1,078,335,342	3	1.2539E+27	4,383,477
37,120	5,781,974	4	3,416,621	4	262,817	5	1.2539E+27	262,817
37,121	1,908,578	4	1,074,529,414	3	1,078,346,570	3	1.2539E+27	1,908,578
37,122	3,750,796	4	1,018,341,114	3	1,078,353,850	3	1.2540E+27	1,875,398
37,123	5,587,444	4	653,730,948	3	1,078,376,692	3	1.2540E+27	5,587,444
37,124	2,183,013	4	1,071,859,383	3	1,078,408,422	3	1.2542E+27	2,183,013
37,125	4,237,506	4	976,745,133	3	1,078,445,277	3	1.2543E+27	2,118,753
37,126	4,744,272	4	907,737,376	3	1,078,531,168	3	1.2546E+27	1,581,424
37,127	262,808	5	99,867,040	3	1,078,564,032	3	1.2547E+27	262,808
37,128	5,798,800	4	498,696,800	3	1,078,576,800	3	1.2547E+27	5,798,800
37,129	5,420,224	4	731,730,240	3	1,078,624,576	3	1.2549E+27	5,420,224
37,130	3,889,608	4	1,008,705,008	3	1,078,717,952	3	1.2552E+27	1,296,536
37,131	5,729,250	4	563,376,250	3	1,079,008,750	3	1.2562E+27	1,909,750
37,132	4,620,350	4	928,744,075	3	1,079,174,075	3	1.2568E+27	53,725
37,133	1,103,375	4	1,078,761,250	3	1,079,185,625	3	1.2569E+27	84,875
37,134	5,277,482	4	783,706,077	3	1,079,245,069	3	1.2571E+27	2,638,741
37,135	5,316,802	4	770,936,290	3	1,079,310,806	3	1.2573E+27	5,316,802
37,136	5,636,540	4	628,474,210	3	1,079,397,410	3	1.2576E+27	2,818,270
37,137	5,942,064	4	223,817,744	3	1,079,474,960	3	1.2579E+27	1,980,688
37,138	5,931,232	4	272,836,672	3	1,079,484,224	3	1.2579E+27	5,931,232
37,139	5,407,437	4	739,016,390	3	1,079,684,921	3	1.2586E+27	1,802,479
37,140	5,846,832	4	448,257,120	3	1,079,714,976	3	1.2587E+27	1,948,944

## BealData0001

37,141	5,916,512	4	322,449,904	3	1,079,763,440	3	1.2589E+27	2,958,256
37,142	5,702,921	4	585,989,831	3	1,079,792,238	3	1.2590E+27	58,793
37,143	259,584	5	431,947,776	3	1,079,869,440	3	1.2593E+27	259,584
37,144	5,542,566	4	680,811,857	3	1,079,876,609	3	1.2593E+27	923,761
37,145	5,955,336	4	115,136,496	3	1,079,900,928	3	1.2594E+27	1,985,112
37,146	5,901,506	4	359,991,866	3	1,079,975,598	3	1.2596E+27	5,901,506
37,147	5,217,479	4	803,491,766	3	1,080,018,153	3	1.2598E+27	5,217,479
37,148	3,130,569	4	1,051,871,184	3	1,080,046,305	3	1.2599E+27	3,130,569
37,149	5,913,096	4	335,075,440	3	1,080,125,536	3	1.2602E+27	1,971,032
37,150	248,255	5	4,220,335	4	5,958,120	4	1.2602E+27	248,255
37,151	5,838,586	4	461,248,294	3	1,080,138,410	3	1.2602E+27	5,838,586
37,152	5,868,837	4	420,750,468	3	1,080,317,457	3	1.2608E+27	451,449
37,153	5,871,593	4	416,883,103	3	1,080,373,112	3	1.2610E+27	5,871,593
37,154	259,105	5	3,109,260	4	5,959,415	4	1.2613E+27	259,105
37,155	5,025,375	4	854,313,750	3	1,080,455,625	3	1.2613E+27	5,025,375
37,156	5,953,346	4	175,623,707	3	1,080,532,299	3	1.2616E+27	2,976,673
37,157	5,937,443	4	267,184,935	3	1,080,614,626	3	1.2619E+27	5,937,443
37,158	5,376,601	4	752,724,140	3	1,080,696,801	3	1.2622E+27	5,376,601
37,159	513	9	1,080,045,576	3	513	10	1.2623E+27	513
37,160	513	9	1,080,045,576	3	263,169	5	1.2623E+27	513
37,161	1,026	9	513	9	513	10	1.2623E+27	513
37,162	1,026	9	513	9	263,169	5	1.2623E+27	513
37,163	1,026	9	135,005,697	3	513	10	1.2623E+27	513
37,164	1,026	9	135,005,697	3	263,169	5	1.2623E+27	513
37,165	4,912,661	4	879,366,319	3	1,080,785,420	3	1.2625E+27	4,912,661
37,166	4,522,590	4	945,221,310	3	1,080,899,010	3	1.2629E+27	4,522,590
37,167	3,959,353	4	1,005,675,662	3	1,080,903,369	3	1.2629E+27	3,959,353
37,168	5,961,459	4	61,601,743	3	1,081,011,232	3	1.2633E+27	1,987,153
37,169	5,962,560	4	7,950,080	3	1,081,210,880	3	1.2640E+27	1,987,520
37,170	5,573,384	4	668,806,080	3	1,081,236,496	3	1.2640E+27	5,573,384
37,171	5,720,968	4	577,817,768	3	1,081,262,952	3	1.2641E+27	5,720,968
37,172	1,518,697	4	1,079,793,567	3	1,081,312,264	3	1.2643E+27	1,518,697
37,173	3,016,214	4	1,057,183,007	3	1,081,312,719	3	1.2643E+27	1,508,107
37,174	4,681,018	4	922,160,546	3	1,081,315,158	3	1.2643E+27	4,681,018
37,175	5,915,315	4	341,905,207	3	1,081,319,582	3	1.2643E+27	1,183,063
37,176	3,522,259	4	1,035,544,146	3	1,081,333,513	3	1.2644E+27	3,522,259
37,177	5,803,413	4	506,831,402	3	1,081,369,289	3	1.2645E+27	1,934,471
37,178	5,912,153	4	350,636,151	3	1,081,469,218	3	1.2649E+27	454,781
37,179	5,462,424	4	721,039,968	3	1,081,559,952	3	1.2652E+27	5,462,424
37,180	5,943,384	4	261,508,896	3	1,081,695,888	3	1.2657E+27	5,943,384
37,181	3,606,344	4	1,031,414,384	3	1,081,903,200	3	1.2664E+27	3,606,344
37,182	5,785,632	4	526,492,512	3	1,081,913,184	3	1.2664E+27	5,785,632
37,183	5,634,991	4	636,753,983	3	1,081,918,272	3	1.2664E+27	5,634,991
37,184	4,082,841	4	996,213,204	3	1,081,952,865	3	1.2666E+27	4,082,841
37,185	5,912,487	4	354,749,220	3	1,081,985,121	3	1.2667E+27	5,912,487
37,186	5,202,496	4	811,589,376	3	1,082,119,168	3	1.2671E+27	5,202,496
37,187	2,589,635	4	1,069,519,255	3	1,082,467,430	3	1.2684E+27	2,589,635
37,188	4,195,637	4	985,974,695	3	1,082,474,346	3	1.2684E+27	4,195,637
37,189	5,058,712	4	849,863,616	3	1,082,564,368	3	1.2687E+27	5,058,712

BealData0001

37,190	5,953,087	4	234,721,716	3	1,082,611,393	3	1.2689E+27	850,441
37,191	5,820,731	4	494,762,135	3	1,082,655,966	3	1.2690E+27	5,820,731
37,192	3,899,274	4	1,012,511,482	3	1,082,698,414	3	1.2692E+27	1,299,758
37,193	5,949,061	4	255,809,623	3	1,082,729,102	3	1.2693E+27	5,949,061
37,194	4,888,270	4	887,221,005	3	1,082,751,805	3	1.2694E+27	2,444,135
37,195	4,348,682	4	969,756,086	3	1,082,821,818	3	1.2696E+27	4,348,682
37,196	5,759,936	4	552,953,856	3	1,082,867,968	3	1.2698E+27	5,759,936
37,197	3,437,748	4	1,041,637,644	3	1,082,890,620	3	1.2699E+27	3,437,748
37,198	4,396,041	4	964,198,326	3	1,082,891,433	3	1.2699E+27	1,465,347
37,199	4,791,907	4	905,670,423	3	1,082,970,982	3	1.2701E+27	4,791,907
37,200	7,239	7	611,369,745	3	1,082,997,834	3	1.2702E+27	7,239
37,201	5,554,008	4	683,142,984	3	1,083,031,560	3	1.2703E+27	5,554,008
37,202	5,886,504	4	412,055,280	3	1,083,116,736	3	1.2706E+27	5,886,504
37,203	5,249,358	4	799,652,202	3	1,083,117,534	3	1.2707E+27	1,749,786
37,204	4,570,237	4	941,468,822	3	1,083,146,169	3	1.2708E+27	4,570,237
37,205	5,436,268	4	735,255,247	3	1,083,176,399	3	1.2709E+27	1,359,067
37,206	5,661,279	4	624,627,783	3	1,083,191,382	3	1.2709E+27	1,887,093
37,207	3,136,701	4	1,054,977,103	3	1,083,207,412	3	1.2710E+27	1,045,567
37,208	4,026,860	4	1,002,688,140	3	1,083,225,340	3	1.2710E+27	4,026,860
37,209	5,498,684	4	709,330,236	3	1,083,240,748	3	1.2711E+27	5,498,684
37,210	5,701,375	4	598,644,375	3	1,083,261,250	3	1.2712E+27	5,701,375
37,211	4,649,337	4	929,867,400	3	1,083,295,521	3	1.2713E+27	4,649,337
37,212	5,957,868	4	225,406,006	3	1,083,338,998	3	1.2714E+27	992,978
37,213	5,924,744	4	340,249,584	3	1,083,381,760	3	1.2716E+27	846,392
37,214	5,969,080	4	128,335,220	3	1,083,388,020	3	1.2716E+27	2,984,540
37,215	124,416	5	1,074,954,240	3	5,971,968	4	1.2719E+27	124,416
37,216	5,672,842	4	618,339,778	3	1,083,512,822	3	1.2720E+27	5,672,842
37,217	5,899,413	4	393,294,200	3	1,083,525,521	3	1.2721E+27	1,966,471
37,218	4,759,356	4	912,209,900	3	1,083,546,716	3	1.2722E+27	1,586,452
37,219	5,857,073	4	456,851,694	3	1,083,558,505	3	1.2722E+27	5,857,073
37,220	5,841,758	4	476,103,277	3	1,083,646,109	3	1.2725E+27	2,920,879
37,221	5,185,017	4	819,232,686	3	1,083,668,553	3	1.2726E+27	5,185,017
37,222	5,529,160	4	696,674,160	3	1,083,715,360	3	1.2728E+27	5,529,160
37,223	5,954,480	4	250,088,160	3	1,083,715,360	3	1.2728E+27	5,954,480
37,224	4,860,063	4	894,251,592	3	1,083,794,049	3	1.2730E+27	4,860,063
37,225	2,408,464	4	1,074,174,944	3	1,083,808,800	3	1.2731E+27	2,408,464
37,226	5,313,141	4	781,031,727	3	1,083,880,764	3	1.2733E+27	5,313,141
37,227	4,612,448	4	936,326,944	3	1,083,925,280	3	1.2735E+27	4,612,448
37,228	5,923,108	4	349,463,372	3	1,083,928,764	3	1.2735E+27	5,923,108
37,229	5,089,301	4	844,823,966	3	1,084,021,113	3	1.2738E+27	5,089,301
37,230	1,915,352	4	1,080,258,528	3	1,084,089,232	3	1.2741E+27	1,915,352
37,231	3,764,224	4	1,023,868,928	3	1,084,096,512	3	1.2741E+27	3,764,224
37,232	2,751,912	4	1,067,741,856	3	1,084,253,328	3	1.2747E+27	2,751,912
37,233	5,165,000	4	826,400,000	3	1,084,650,000	3	1.2761E+27	5,165,000
37,234	5,959,647	4	244,345,527	3	1,084,655,754	3	1.2761E+27	5,959,647
37,235	3,247,480	4	1,052,183,520	3	1,084,658,320	3	1.2761E+27	3,247,480
37,236	3,347,927	4	1,047,901,151	3	1,084,728,348	3	1.2763E+27	3,347,927
37,237	5,976,558	4	80,683,533	3	1,084,745,277	3	1.2764E+27	2,988,279
37,238	5,117,184	4	839,218,176	3	1,084,843,008	3	1.2767E+27	5,117,184



## BealData0001

37,239	5,971,947	4	171,195,814	3	1,084,903,705	3	1.2769E+27	1,990,649
37,240	2,191,887	4	1,078,408,404	3	1,084,984,065	3	1.2772E+27	2,191,887
37,241	4,254,984	4	982,901,304	3	1,085,020,920	3	1.2774E+27	4,254,984
37,242	5,142,403	4	833,069,286	3	1,085,047,033	3	1.2775E+27	5,142,403
37,243	4,305,925	4	977,444,975	3	1,085,093,100	3	1.2776E+27	4,305,925
37,244	5,978,852	4	32,883,686	3	1,085,161,638	3	1.2779E+27	2,989,426
37,245	5,939,288	4	325,176,018	3	1,085,404,882	3	1.2787E+27	1,484,822
37,246	5,964,568	4	238,582,720	3	1,085,551,376	3	1.2792E+27	5,964,568
37,247	4,449,088	4	961,003,008	3	1,085,577,472	3	1.2793E+27	4,449,088
37,248	5,428,647	4	743,724,639	3	1,085,729,400	3	1.2799E+27	5,428,647
37,249	5,900,995	4	407,168,655	3	1,085,783,080	3	1.2801E+27	5,900,995
37,250	5,755,080	4	567,834,560	3	1,085,791,760	3	1.2801E+27	1,918,360
37,251	5,933,375	4	344,135,750	3	1,085,807,625	3	1.2801E+27	5,933,375
37,252	4,958,226	4	877,606,002	3	1,085,851,494	3	1.2803E+27	4,958,226
37,253	5,042,715	4	858,942,455	3	1,085,864,630	3	1.2803E+27	1,680,905
37,254	1,522,969	4	1,084,353,928	3	1,085,876,897	3	1.2804E+27	1,522,969
37,255	3,024,728	4	1,061,679,528	3	1,085,877,352	3	1.2804E+27	3,024,728
37,256	5,955,705	4	281,903,370	3	1,085,923,545	3	1.2806E+27	1,985,235
37,257	5,088,447	4	848,316,807	3	1,086,019,974	3	1.2809E+27	726,921
37,258	5,565,462	4	685,479,403	3	1,086,192,667	3	1.2815E+27	927,577
37,259	3,694,545	4	1,030,778,055	3	1,086,196,230	3	1.2815E+27	3,694,545
37,260	5,628,161	4	652,866,676	3	1,086,235,073	3	1.2817E+27	5,628,161
37,261	3,142,839	4	1,058,089,130	3	1,086,374,681	3	1.2822E+27	1,047,613
37,262	5,969,249	4	232,800,711	3	1,086,403,318	3	1.2823E+27	5,969,249
37,263	181,675	5	1,027,372,125	3	1,086,416,500	3	1.2823E+27	181,675
37,264	5,810,203	4	522,918,270	3	1,086,507,961	3	1.2826E+27	5,810,203
37,265	5,379,120	4	763,835,040	3	1,086,582,240	3	1.2829E+27	5,379,120
37,266	5,842,152	4	490,740,768	3	1,086,640,272	3	1.2831E+27	5,842,152
37,267	3,908,952	4	1,016,327,520	3	1,086,688,656	3	1.2833E+27	3,908,952
37,268	5,922,810	4	376,098,435	3	1,086,835,635	3	1.2838E+27	2,961,405
37,269	2,898,343	4	1,066,590,224	3	1,086,878,625	3	1.2839E+27	2,898,343
37,270	5,875,092	4	452,382,084	3	1,086,892,020	3	1.2840E+27	5,875,092
37,271	5,751,269	4	575,126,900	3	1,086,989,841	3	1.2843E+27	5,751,269
37,272	5,973,696	4	227,000,448	3	1,087,212,672	3	1.2851E+27	5,973,696
37,273	4,408,623	4	968,427,519	3	1,087,460,340	3	1.2860E+27	1,469,541
37,274	5,943,294	4	338,767,758	3	1,087,622,802	3	1.2866E+27	5,943,294
37,275	5,452,336	4	738,791,528	3	1,087,741,032	3	1.2870E+27	2,726,168
37,276	5,987,898	4	117,761,994	3	1,087,801,470	3	1.2872E+27	1,995,966
37,277	3,844,091	4	1,022,528,206	3	1,087,877,753	3	1.2875E+27	3,844,091
37,278	5,307,176	4	790,769,224	3	1,087,971,080	3	1.2878E+27	5,307,176
37,279	5,977,915	4	221,182,855	3	1,087,980,530	3	1.2878E+27	5,977,915
37,280	5,787,297	4	549,793,215	3	1,088,011,836	3	1.2880E+27	5,787,297
37,281	5,830,539	4	511,143,919	3	1,088,367,280	3	1.2892E+27	1,943,513
37,282	5,915,072	4	402,224,896	3	1,088,373,248	3	1.2892E+27	5,915,072
37,283	5,038,848	4	5,038,848	4	1,088,391,168	3	1.2893E+27	5,038,848
37,284	5,899,348	4	427,702,730	3	1,088,429,706	3	1.2894E+27	2,949,674
37,285	4,774,464	4	916,697,088	3	1,088,577,792	3	1.2900E+27	4,774,464
37,286	131,124	5	1,077,577,032	3	1,088,591,448	3	1.2900E+27	131,124
37,287	5,981,912	4	215,348,832	3	1,088,707,984	3	1.2904E+27	5,981,912

BealData0001

37,288	5,268,744	4	804,361,584	3	1,088,873,760	3	1.2910E+27	1,756,248
37,289	5,994,291	4	63,939,104	3	1,088,962,865	3	1.2913E+27	1,998,097
37,290	5,995,500	4	9,992,500	3	1,089,182,500	3	1.2921E+27	1,998,500
37,291	5,672,960	4	635,371,520	3	1,089,208,320	3	1.2922E+27	5,672,960
37,292	5,576,928	4	687,821,120	3	1,089,359,936	3	1.2927E+27	1,858,976
37,293	5,952,871	4	333,360,776	3	1,089,375,393	3	1.2928E+27	5,952,871
37,294	5,985,693	4	209,499,255	3	1,089,396,126	3	1.2929E+27	5,985,693
37,295	5,474,495	4	733,582,330	3	1,089,424,505	3	1.2930E+27	5,474,495
37,296	5,734,136	4	596,350,144	3	1,089,485,840	3	1.2932E+27	5,734,136
37,297	5,616,225	4	668,330,775	3	1,089,547,650	3	1.2934E+27	5,616,225
37,298	3,148,983	4	1,061,207,271	3	1,089,548,118	3	1.2934E+27	3,148,983
37,299	264,088	5	99,033	5	33,011	6	1.2941E+27	33,011
37,300	264,088	5	99,033	5	1,089,726,121	3	1.2941E+27	33,011
37,301	5,685,741	4	629,222,004	3	1,089,767,025	3	1.2942E+27	1,895,247
37,302	1,922,138	4	1,086,007,970	3	1,089,852,246	3	1.2945E+27	1,922,138
37,303	3,777,676	4	1,029,416,710	3	1,089,859,526	3	1.2945E+27	1,888,838
37,304	5,989,264	4	203,634,976	3	1,090,046,048	3	1.2952E+27	5,989,264
37,305	4,160,728	4	998,574,720	3	1,090,110,736	3	1.2954E+27	4,160,728
37,306	5,892,649	4	447,841,324	3	1,090,140,065	3	1.2955E+27	5,892,649
37,307	5,000,857	4	875,149,975	3	1,090,186,826	3	1.2957E+27	5,000,857
37,308	5,708,159	4	616,481,172	3	1,090,258,369	3	1.2960E+27	5,708,159
37,309	2,602,115	4	1,077,275,610	3	1,090,286,185	3	1.2960E+27	2,602,115
37,310	5,951,465	4	346,375,263	3	1,090,308,388	3	1.2961E+27	1,190,293
37,311	1,527,247	4	1,088,927,111	3	1,090,454,358	3	1.2966E+27	1,527,247
37,312	3,033,254	4	1,066,188,781	3	1,090,454,813	3	1.2967E+27	1,516,627
37,313	5,863,069	4	486,634,727	3	1,090,530,834	3	1.2969E+27	5,863,069
37,314	3,244,311	4	1,058,572,332	3	1,090,551,969	3	1.2970E+27	463,473
37,315	4,912,480	4	894,071,360	3	1,090,570,560	3	1.2971E+27	4,912,480
37,316	5,992,631	4	197,756,823	3	1,090,658,842	3	1.2974E+27	5,992,631
37,317	3,918,642	4	1,020,153,134	3	1,090,688,690	3	1.2975E+27	1,306,214
37,318	4,401,768	4	973,375,424	3	1,090,733,840	3	1.2976E+27	11,032
37,319	5,928,741	4	397,225,647	3	1,090,888,344	3	1.2982E+27	5,928,741
37,320	5,977,846	4	277,969,839	3	1,090,956,895	3	1.2984E+27	2,988,923
37,321	5,834,234	4	519,246,826	3	1,091,001,758	3	1.2986E+27	5,834,234
37,322	5,962,112	4	327,916,160	3	1,091,066,496	3	1.2988E+27	5,962,112
37,323	2,419,228	4	1,081,394,916	3	1,091,071,828	3	1.2989E+27	2,419,228
37,324	5,989,548	4	228,601,082	3	1,091,095,994	3	1.2989E+27	998,258
37,325	29,884	6	837,237,615	3	7,471	7	1.2991E+27	7,471
37,326	4,508,891	4	960,393,783	3	1,091,151,622	3	1.2991E+27	4,508,891
37,327	4,633,496	4	942,916,436	3	1,091,188,308	3	1.2993E+27	2,316,748
37,328	5,995,800	4	191,865,600	3	1,091,235,600	3	1.2994E+27	5,995,800
37,329	5,060,085	4	863,587,840	3	1,091,291,665	3	1.2996E+27	1,686,695
37,330	280	11	777,728,000	3	1,091,328,000	3	1.2998E+27	280
37,331	5,759,314	4	584,570,371	3	1,091,390,003	3	1.3000E+27	2,879,657
37,332	5,986,596	4	250,213,964	3	1,091,427,260	3	1.3001E+27	64,372
37,333	3,939,488	4	1,019,483,216	3	1,091,519,568	3	1.3005E+27	281,392
37,334	5,298,865	4	800,128,615	3	1,091,566,190	3	1.3006E+27	5,298,865
37,335	4,851,422	4	907,215,914	3	1,091,569,950	3	1.3006E+27	4,851,422
37,336	2,200,779	4	1,084,984,047	3	1,091,586,384	3	1.3007E+27	2,200,779

## BealData0001

37,337	4,272,498	4	989,083,287	3	1,091,623,239	3	1.3008E+27	2,136,249
37,338	5,998,777	4	185,962,087	3	1,091,777,414	3	1.3014E+27	5,998,777
37,339	5,449,899	4	748,452,796	3	1,091,796,433	3	1.3014E+27	1,816,633
37,340	5,599,027	4	683,081,294	3	1,091,810,265	3	1.3015E+27	5,599,027
37,341	5,514,301	4	722,373,431	3	1,091,831,598	3	1.3016E+27	5,514,301
37,342	5,379,443	4	774,639,792	3	1,092,026,929	3	1.3023E+27	5,379,443
37,343	4,421,223	4	972,669,060	3	1,092,042,081	3	1.3023E+27	4,421,223
37,344	3,545,737	4	1,045,992,415	3	1,092,086,996	3	1.3025E+27	3,545,737
37,345	6,001,568	4	180,047,040	3	1,092,285,376	3	1.3032E+27	6,001,568
37,346	5,468,428	4	742,339,101	3	1,092,318,493	3	1.3033E+27	1,367,107
37,347	5,825,736	4	533,054,844	3	1,092,325,500	3	1.3033E+27	2,912,868
37,348	5,434,982	4	755,462,498	3	1,092,431,382	3	1.3037E+27	5,434,982
37,349	5,588,406	4	690,168,141	3	1,092,533,373	3	1.3041E+27	2,794,203
37,350	2,766,006	4	1,075,976,334	3	1,092,572,370	3	1.3042E+27	2,766,006
37,351	5,780,970	4	572,316,030	3	1,092,603,330	3	1.3043E+27	5,780,970
37,352	5,971,023	4	322,435,242	3	1,092,697,209	3	1.3047E+27	5,971,023
37,353	3,155,133	4	1,064,331,532	3	1,092,727,729	3	1.3048E+27	1,051,711
37,354	6,004,179	4	174,121,191	3	1,092,760,578	3	1.3049E+27	6,004,179
37,355	3,630,998	4	1,042,096,426	3	1,092,930,398	3	1.3055E+27	3,630,998
37,356	5,576,411	4	697,051,375	3	1,092,976,556	3	1.3057E+27	5,576,411
37,357	4,752,125	4	926,664,375	3	1,092,988,750	3	1.3057E+27	4,752,125
37,358	5,548,221	4	710,172,288	3	1,092,999,537	3	1.3057E+27	5,548,221
37,359	5,814,088	4	546,524,272	3	1,093,048,544	3	1.3059E+27	5,814,088
37,360	3,989,449	4	1,017,309,495	3	1,093,109,026	3	1.3061E+27	3,989,449
37,361	5,299,520	4	4,769,568	4	264,976	5	1.3063E+27	264,976
37,362	5,144,292	4	846,236,034	3	1,093,162,050	3	1.3063E+27	2,572,146
37,363	6,006,616	4	168,185,248	3	1,093,204,112	3	1.3065E+27	6,006,616
37,364	5,909,750	4	443,231,250	3	1,093,303,750	3	1.3068E+27	5,909,750
37,365	5,942,008	4	392,172,528	3	1,093,329,472	3	1.3069E+27	5,942,008
37,366	3,460,032	4	1,051,849,728	3	1,093,370,112	3	1.3071E+27	3,460,032
37,367	5,986,755	4	285,368,655	3	1,093,580,580	3	1.3078E+27	1,995,585
37,368	6,008,885	4	162,239,895	3	1,093,617,070	3	1.3080E+27	6,008,885
37,369	4,789,596	4	921,198,964	3	1,093,624,420	3	1.3080E+27	1,596,532
37,370	5,040,596	4	872,023,108	3	1,093,809,332	3	1.3087E+27	5,040,596
37,371	5,668,182	4	651,840,930	3	1,093,959,126	3	1.3092E+27	5,668,182
37,372	6,010,992	4	156,285,792	3	1,094,000,544	3	1.3093E+27	6,010,992
37,373	5,903,424	4	456,531,456	3	1,094,101,248	3	1.3097E+27	1,967,808
37,374	5,979,610	4	316,919,330	3	1,094,268,630	3	1.3103E+27	5,979,610
37,375	5,883,488	4	482,446,016	3	1,094,328,768	3	1.3105E+27	5,883,488
37,376	6,012,943	4	150,323,575	3	1,094,355,626	3	1.3106E+27	6,012,943
37,377	3,267,250	4	1,061,856,250	3	1,094,528,750	3	1.3112E+27	3,267,250
37,378	4,114,971	4	1,008,167,895	3	1,094,582,286	3	1.3114E+27	4,114,971
37,379	5,288,166	4	809,089,398	3	1,094,650,362	3	1.3117E+27	5,288,166
37,380	6,014,744	4	144,353,856	3	1,094,683,408	3	1.3118E+27	6,014,744
37,381	3,928,344	4	1,023,988,336	3	1,094,698,528	3	1.3118E+27	1,309,448
37,382	5,969,585	4	348,623,764	3	1,094,821,889	3	1.3123E+27	1,193,917
37,383	3,368,981	4	1,057,860,034	3	1,094,918,825	3	1.3126E+27	3,368,981
37,384	6,016,401	4	138,377,223	3	1,094,984,982	3	1.3129E+27	6,016,401
37,385	6,005,424	4	230,207,920	3	1,094,988,976	3	1.3129E+27	2,001,808

## BealData0001

37,386	1,531,531	4	1,093,513,134	3	1,095,044,665	3	1.3131E+27	1,531,531
37,387	3,041,792	4	1,070,710,784	3	1,095,045,120	3	1.3131E+27	3,041,792
37,388	4,563,000	4	958,230,000	3	1,095,120,000	3	1.3134E+27	4,563,000
37,389	5,973,576	4	342,485,024	3	1,095,155,600	3	1.3135E+27	1,991,192
37,390	6,017,920	4	132,394,240	3	1,095,261,440	3	1.3139E+27	6,017,920
37,391	5,857,731	4	515,480,328	3	1,095,395,697	3	1.3144E+27	5,857,731
37,392	4,229,723	4	998,214,628	3	1,095,498,257	3	1.3147E+27	4,229,723
37,393	6,019,307	4	126,405,447	3	1,095,513,874	3	1.3148E+27	6,019,307
37,394	5,766,273	4	593,926,119	3	1,095,591,870	3	1.3151E+27	5,766,273
37,395	1,928,936	4	1,091,777,776	3	1,095,635,648	3	1.3152E+27	1,928,936
37,396	3,791,152	4	1,034,984,496	3	1,095,642,928	3	1.3152E+27	3,791,152
37,397	2,913,967	4	1,075,253,823	3	1,095,651,592	3	1.3153E+27	2,913,967
37,398	4,058,000	4	1,014,500,000	3	1,095,660,000	3	1.3153E+27	4,058,000
37,399	5,954,879	4	387,067,135	3	1,095,697,736	3	1.3154E+27	5,954,879
37,400	5,599,896	4	692,520,472	3	1,095,712,984	3	1.3155E+27	1,866,632
37,401	6,020,568	4	120,411,360	3	1,095,743,376	3	1.3156E+27	6,020,568
37,402	5,987,879	4	311,369,708	3	1,095,781,857	3	1.3157E+27	5,987,879
37,403	6,005,692	4	245,908,740	3	1,095,795,316	3	1.3158E+27	162,316
37,404	4,709,549	4	937,562,524	3	1,095,875,825	3	1.3161E+27	362,273
37,405	3,161,289	4	1,067,461,919	3	1,095,913,520	3	1.3162E+27	1,053,763
37,406	6,021,709	4	114,412,471	3	1,095,951,038	3	1.3164E+27	6,021,709
37,407	6,022,736	4	108,409,248	3	1,096,137,952	3	1.3170E+27	6,022,736
37,408	4,724,776	4	935,505,648	3	1,096,148,032	3	1.3171E+27	4,724,776
37,409	4,675,951	4	943,206,116	3	1,096,176,513	3	1.3172E+27	667,993
37,410	6,023,655	4	102,402,135	3	1,096,305,210	3	1.3176E+27	6,023,655
37,411	5,710,257	4	633,838,527	3	1,096,369,344	3	1.3179E+27	5,710,257
37,412	5,926,401	4	438,553,674	3	1,096,384,185	3	1.3179E+27	5,926,401
37,413	4,385,576	4	982,369,024	3	1,096,394,000	3	1.3180E+27	4,385,576
37,414	6,024,472	4	96,391,552	3	1,096,453,904	3	1.3182E+27	6,024,472
37,415	4,961,861	4	893,134,980	3	1,096,571,281	3	1.3186E+27	4,961,861
37,416	6,025,193	4	90,377,895	3	1,096,585,126	3	1.3186E+27	6,025,193
37,417	4,433,841	4	976,922,967	3	1,096,636,674	3	1.3188E+27	1,477,947
37,418	6,025,824	4	84,361,536	3	1,096,699,968	3	1.3191E+27	6,025,824
37,419	5,077,485	4	868,249,935	3	1,096,736,760	3	1.3192E+27	5,077,485
37,420	5,336,954	4	797,874,623	3	1,096,744,047	3	1.3192E+27	2,668,477
37,421	5,984,984	4	330,670,366	3	1,096,748,318	3	1.3192E+27	1,496,246
37,422	6,026,371	4	78,342,823	3	1,096,799,522	3	1.3194E+27	6,026,371
37,423	4,886,280	4	908,382,720	3	1,096,853,520	3	1.3196E+27	232,680
37,424	5,742,828	4	614,482,596	3	1,096,880,148	3	1.3197E+27	5,742,828
37,425	6,026,840	4	72,322,080	3	1,096,884,880	3	1.3197E+27	6,026,840
37,426	5,484,544	4	745,897,984	3	1,096,908,800	3	1.3198E+27	5,484,544
37,427	6,027,237	4	66,299,607	3	1,096,957,134	3	1.3200E+27	6,027,237
37,428	5,377,528	4	785,119,088	3	1,097,015,712	3	1.3202E+27	5,377,528
37,429	6,027,568	4	60,275,680	3	1,097,017,376	3	1.3202E+27	6,027,568
37,430	6,027,839	4	54,250,551	3	1,097,066,698	3	1.3204E+27	6,027,839
37,431	6,028,056	4	48,224,448	3	1,097,106,192	3	1.3205E+27	6,028,056
37,432	6,028,225	4	42,197,575	3	1,097,136,950	3	1.3206E+27	6,028,225
37,433	6,028,352	4	36,170,112	3	1,097,160,064	3	1.3207E+27	6,028,352
37,434	6,028,443	4	30,142,215	3	1,097,176,626	3	1.3208E+27	6,028,443

BealData0001

37,435	6,028,504	4	24,114,016	3	1,097,187,728	3	1.3208E+27	6,028,504
37,436	6,028,541	4	18,085,623	3	1,097,194,462	3	1.3208E+27	6,028,541
37,437	6,028,560	4	12,057,120	3	1,097,197,920	3	1.3209E+27	6,028,560
37,438	6,028,567	4	6,028,567	3	1,097,199,194	3	1.3209E+27	6,028,567
37,439	5,275,037	4	817,630,735	3	1,097,207,696	3	1.3209E+27	5,275,037
37,440	5,995,836	4	305,787,636	3	1,097,237,988	3	1.3210E+27	5,995,836
37,441	6,029,205	4	74,823,980	3	1,097,469,905	3	1.3218E+27	154,595
37,442	3,720,375	4	1,041,705,000	3	1,097,510,625	3	1.3220E+27	3,720,375
37,443	4,611,529	4	954,586,503	3	1,097,543,902	3	1.3221E+27	4,611,529
37,444	5,658,352	4	667,685,536	3	1,097,720,288	3	1.3227E+27	5,658,352
37,445	3,317,923	4	1,063,157,327	3	1,097,758,524	3	1.3229E+27	473,989
37,446	5,471,193	4	753,200,903	3	1,097,886,062	3	1.3233E+27	1,823,731
37,447	5,840,315	4	543,149,295	3	1,097,979,220	3	1.3237E+27	5,840,315
37,448	5,967,360	4	381,911,040	3	1,097,994,240	3	1.3237E+27	5,967,360
37,449	4,692,303	4	943,152,903	3	1,097,998,902	3	1.3237E+27	4,692,303
37,450	5,903,415	4	478,176,615	3	1,098,035,190	3	1.3239E+27	5,903,415
37,451	5,810,077	4	569,387,546	3	1,098,104,553	3	1.3241E+27	5,810,077
37,452	2,614,625	4	1,085,069,375	3	1,098,142,500	3	1.3243E+27	2,614,625
37,453	2,209,689	4	1,091,586,366	3	1,098,215,433	3	1.3245E+27	2,209,689
37,454	4,838,083	4	919,235,770	3	1,098,244,841	3	1.3246E+27	4,838,083
37,455	4,290,048	4	995,291,136	3	1,098,252,288	3	1.3247E+27	4,290,048
37,456	5,958,147	4	401,181,898	3	1,098,285,097	3	1.3248E+27	1,986,049
37,457	2,430,016	4	1,088,647,168	3	1,098,367,232	3	1.3251E+27	2,430,016
37,458	4,936,750	4	900,956,875	3	1,098,426,875	3	1.3253E+27	2,468,375
37,459	4,958,317	4	896,692,559	3	1,098,457,920	3	1.3254E+27	381,409
37,460	4,654,592	4	949,536,768	3	1,098,483,712	3	1.3255E+27	4,654,592
37,461	4,341,925	4	989,958,900	3	1,098,507,025	3	1.3256E+27	4,341,925
37,462	6,003,487	4	300,174,350	3	1,098,638,121	3	1.3261E+27	6,003,487
37,463	4,804,752	4	925,715,552	3	1,098,686,624	3	1.3262E+27	1,601,584
37,464	223,587	5	915,588,765	3	1,098,706,518	3	1.3263E+27	223,587
37,465	5,439,187	4	766,925,367	3	1,098,715,774	3	1.3263E+27	5,439,187
37,466	3,938,058	4	1,027,833,138	3	1,098,718,182	3	1.3264E+27	3,938,058
37,467	6,021,324	4	231,820,974	3	1,098,891,630	3	1.3270E+27	3,010,662
37,468	5,611,398	4	694,878,119	3	1,098,898,775	3	1.3270E+27	935,233
37,469	5,111,566	4	863,854,654	3	1,098,986,690	3	1.3273E+27	5,111,566
37,470	5,709,500	4	642,318,750	3	1,099,078,750	3	1.3277E+27	2,854,750
37,471	3,167,451	4	1,070,598,438	3	1,099,105,497	3	1.3278E+27	3,167,451
37,472	5,259,436	4	825,731,452	3	1,099,222,124	3	1.3282E+27	5,259,436
37,473	4,907,799	4	907,942,815	3	1,099,346,976	3	1.3286E+27	4,907,799
37,474	5,987,735	4	350,881,271	3	1,099,348,146	3	1.3286E+27	1,197,547
37,475	5,942,608	4	433,810,384	3	1,099,382,480	3	1.3288E+27	5,942,608
37,476	5,806,920	4	576,820,720	3	1,099,443,520	3	1.3290E+27	1,935,640
37,477	4,487,812	4	973,855,204	3	1,099,513,940	3	1.3292E+27	4,487,812
37,478	1,535,821	4	1,098,112,015	3	1,099,647,836	3	1.3297E+27	1,535,821
37,479	3,050,342	4	1,075,245,555	3	1,099,648,291	3	1.3297E+27	1,525,171
37,480	3,872,141	4	1,033,861,647	3	1,099,688,044	3	1.3299E+27	3,872,141
37,481	5,880,700	4	511,620,900	3	1,099,690,900	3	1.3299E+27	5,880,700
37,482	5,836,705	4	553,653,160	3	1,099,801,985	3	1.3303E+27	833,815
37,483	6,010,838	4	294,531,062	3	1,099,983,354	3	1.3309E+27	6,010,838

## BealData0001

37,484	5,527,962	4	735,218,946	3	1,100,064,438	3	1.3312E+27	5,527,962
37,485	5,979,457	4	376,705,791	3	1,100,220,088	3	1.3318E+27	5,979,457
37,486	5,643,314	4	682,840,994	3	1,100,446,230	3	1.3326E+27	5,643,314
37,487	5,307,624	4	813,835,680	3	1,100,447,376	3	1.3326E+27	1,769,208
37,488	5,142,881	4	858,861,127	3	1,100,576,534	3	1.3331E+27	5,142,881
37,489	6,036,513	4	177,071,048	3	1,100,657,537	3	1.3334E+27	2,012,171
37,490	5,241,321	4	833,370,039	3	1,100,677,410	3	1.3335E+27	5,241,321
37,491	2,780,136	4	1,084,253,040	3	1,100,933,856	3	1.3344E+27	2,780,136
37,492	4,446,477	4	981,189,258	3	1,101,244,137	3	1.3355E+27	1,482,159
37,493	6,017,895	4	288,858,960	3	1,101,274,785	3	1.3356E+27	6,017,895
37,494	5,931,828	4	460,705,308	3	1,101,342,732	3	1.3359E+27	1,977,276
37,495	1,935,746	4	1,097,567,982	3	1,101,439,474	3	1.3362E+27	1,935,746
37,496	3,804,652	4	1,040,572,322	3	1,101,446,754	3	1.3363E+27	1,902,326
37,497	5,500,684	4	749,468,195	3	1,101,511,971	3	1.3365E+27	1,375,171
37,498	5,171,472	4	853,292,880	3	1,101,523,536	3	1.3365E+27	5,171,472
37,499	5,373,333	4	795,253,284	3	1,101,533,265	3	1.3366E+27	5,373,333
37,500	5,707,513	4	650,656,482	3	1,101,550,009	3	1.3366E+27	5,707,513
37,501	5,220,650	4	840,524,650	3	1,101,557,150	3	1.3367E+27	5,220,650
37,502	5,797,792	4	591,374,784	3	1,101,580,480	3	1.3367E+27	5,797,792
37,503	5,922,856	4	473,828,480	3	1,101,651,216	3	1.3370E+27	5,922,856
37,504	5,008,248	4	891,468,144	3	1,101,814,560	3	1.3376E+27	5,008,248
37,505	5,197,381	4	847,173,103	3	1,101,844,772	3	1.3377E+27	5,197,381
37,506	5,565,392	4	723,500,960	3	1,101,947,616	3	1.3381E+27	5,565,392
37,507	5,622,912	4	697,241,088	3	1,102,090,752	3	1.3386E+27	5,622,912
37,508	5,094,915	4	872,928,770	3	1,102,199,945	3	1.3390E+27	1,698,305
37,509	5,958,377	4	429,003,144	3	1,102,299,745	3	1.3394E+27	5,958,377
37,510	3,173,619	4	1,073,741,095	3	1,102,303,666	3	1.3394E+27	1,057,873
37,511	5,991,176	4	371,452,912	3	1,102,376,384	3	1.3396E+27	5,991,176
37,512	6,007,904	4	333,438,672	3	1,102,450,384	3	1.3399E+27	3,003,952
37,513	5,884,989	4	519,840,695	3	1,102,454,606	3	1.3399E+27	1,961,663
37,514	6,024,664	4	283,159,208	3	1,102,513,512	3	1.3401E+27	6,024,664
37,515	5,596,990	4	710,817,730	3	1,102,607,030	3	1.3405E+27	5,596,990
37,516	6,003,942	4	346,227,322	3	1,102,724,014	3	1.3409E+27	2,001,314
37,517	3,947,784	4	1,031,687,552	3	1,102,747,664	3	1.3410E+27	1,315,928
37,518	820	8	1,102,736,000	3	2,460	8	1.3412E+27	820
37,519	820	8	1,102,736,000	3	6,051,600	4	1.3412E+27	820
37,520	672,400	4	1,102,736,000	3	2,460	8	1.3412E+27	820
37,521	672,400	4	1,102,736,000	3	6,051,600	4	1.3412E+27	672,400
37,522	6,037,248	4	233,440,256	3	1,102,803,968	3	1.3412E+27	2,012,416
37,523	5,865,984	4	539,670,528	3	1,102,804,992	3	1.3412E+27	5,865,984
37,524	3,569,293	4	1,056,510,728	3	1,102,911,537	3	1.3416E+27	3,569,293
37,525	5,734,827	4	638,477,406	3	1,102,998,393	3	1.3419E+27	1,911,609
37,526	4,193,926	4	1,010,736,166	3	1,103,002,538	3	1.3419E+27	4,193,926
37,527	5,776,855	4	612,346,630	3	1,103,379,305	3	1.3433E+27	5,776,855
37,528	5,746,888	4	632,157,680	3	1,103,402,496	3	1.3434E+27	5,746,888
37,529	6,053,229	4	94,257,423	3	1,103,417,172	3	1.3434E+27	864,747
37,530	5,838,596	4	566,343,812	3	1,103,494,644	3	1.3437E+27	5,838,596
37,531	6,031,151	4	277,432,946	3	1,103,700,633	3	1.3445E+27	6,031,151
37,532	6,053,346	4	123,084,702	3	1,103,726,754	3	1.3446E+27	2,017,782

## BealData0001

37,533	4,819,932	4	930,246,876	3	1,103,764,428	3	1.3447E+27	4,819,932
37,534	6,005,915	4	353,147,802	3	1,103,887,177	3	1.3452E+27	1,201,183
37,535	5,903,147	4	507,670,642	3	1,103,888,489	3	1.3452E+27	5,903,147
37,536	3,482,388	4	1,062,128,340	3	1,103,916,996	3	1.3453E+27	3,482,388
37,537	5,492,529	4	757,969,002	3	1,103,998,329	3	1.3456E+27	5,492,529
37,538	3,655,736	4	1,052,851,968	3	1,104,032,272	3	1.3457E+27	3,655,736
37,539	6,050,018	4	184,525,549	3	1,104,128,285	3	1.3460E+27	3,025,009
37,540	6,057,060	4	39,298,670	3	1,104,135,470	3	1.3461E+27	1,570
37,541	1,540,117	4	1,102,723,772	3	1,104,263,889	3	1.3465E+27	1,540,117
37,542	3,058,904	4	1,079,793,112	3	1,104,264,344	3	1.3465E+27	3,058,904
37,543	240,450	5	815,726,625	3	1,104,266,625	3	1.3465E+27	120,225
37,544	3,287,080	4	1,071,588,080	3	1,104,458,880	3	1.3473E+27	3,287,080
37,545	6,002,523	4	366,153,903	3	1,104,464,232	3	1.3473E+27	6,002,523
37,546	2,929,633	4	1,083,964,210	3	1,104,471,641	3	1.3473E+27	2,929,633
37,547	1,842,624	4	1,101,362,688	3	1,104,521,472	3	1.3475E+27	263,232
37,548	5,441,220	4	778,094,460	3	1,104,567,660	3	1.3476E+27	5,441,220
37,549	6,037,362	4	271,681,290	3	1,104,837,246	3	1.3486E+27	6,037,362
37,550	2,218,617	4	1,098,215,415	3	1,104,871,266	3	1.3488E+27	2,218,617
37,551	4,307,634	4	1,001,524,905	3	1,104,908,121	3	1.3489E+27	2,153,817
37,552	6,060,297	4	68,683,366	3	1,104,994,153	3	1.3492E+27	2,020,099
37,553	5,925,374	4	488,843,355	3	1,105,082,251	3	1.3495E+27	2,962,687
37,554	5,973,714	4	424,133,694	3	1,105,137,090	3	1.3497E+27	5,973,714
37,555	3,390,101	4	1,067,881,815	3	1,105,172,926	3	1.3499E+27	3,390,101
37,556	5,941,817	4	469,403,543	3	1,105,177,962	3	1.3499E+27	5,941,817
37,557	6,061,740	4	14,144,060	3	1,105,257,260	3	1.3502E+27	2,020,580
37,558	5,634,438	4	699,609,385	3	1,105,288,921	3	1.3503E+27	939,073
37,559	4,548,563	4	973,392,482	3	1,105,300,809	3	1.3503E+27	4,548,563
37,560	4,019,659	4	1,029,032,704	3	1,105,406,225	3	1.3507E+27	4,019,659
37,561	3,179,793	4	1,076,889,896	3	1,105,508,033	3	1.3511E+27	1,059,931
37,562	5,366,816	4	805,022,400	3	1,105,564,096	3	1.3513E+27	5,366,816
37,563	2,440,828	4	1,095,931,772	3	1,105,695,084	3	1.3518E+27	2,440,828
37,564	5,987,631	4	405,163,031	3	1,105,715,858	3	1.3519E+27	1,995,877
37,565	5,699,771	4	666,873,207	3	1,105,755,574	3	1.3520E+27	5,699,771
37,566	4,675,736	4	956,188,012	3	1,105,811,564	3	1.3522E+27	2,337,868
37,567	4,459,131	4	985,467,951	3	1,105,864,488	3	1.3524E+27	4,459,131
37,568	6,043,303	4	265,905,332	3	1,105,924,449	3	1.3526E+27	6,043,303
37,569	6,045,249	4	258,794,231	3	1,105,992,698	3	1.3529E+27	287,869
37,570	2,627,165	4	1,092,900,640	3	1,106,036,465	3	1.3530E+27	2,627,165
37,571	5,516,848	4	753,049,752	3	1,106,128,024	3	1.3534E+27	2,758,424
37,572	5,327,118	4	818,600,466	3	1,106,264,838	3	1.3539E+27	1,775,706
37,573	5,832,930	4	581,348,690	3	1,106,312,390	3	1.3540E+27	1,944,310
37,574	5,051,683	4	889,096,208	3	1,106,318,577	3	1.3541E+27	5,051,683
37,575	4,961,080	4	907,877,640	3	1,106,320,840	3	1.3541E+27	4,961,080
37,576	5,966,532	4	443,172,015	3	1,106,399,151	3	1.3544E+27	78,507
37,577	6,013,504	4	360,810,240	3	1,106,484,736	3	1.3547E+27	6,013,504
37,578	6,053,196	4	235,065,778	3	1,106,726,002	3	1.3556E+27	1,008,866
37,579	3,957,522	4	1,035,551,590	3	1,106,786,986	3	1.3558E+27	1,319,174
37,580	6,048,980	4	260,106,140	3	1,106,963,340	3	1.3564E+27	6,048,980
37,581	4,898,504	4	920,918,752	3	1,107,061,904	3	1.3568E+27	4,898,504

## BealData0001

37,582	6,067,000	4	136,507,500	3	1,107,227,500	3	1.3574E+27	3,033,500
37,583	1,942,568	4	1,103,378,624	3	1,107,263,760	3	1.3575E+27	1,942,568
37,584	3,818,176	4	1,046,180,224	3	1,107,271,040	3	1.3576E+27	3,818,176
37,585	4,147,227	4	1,020,217,842	3	1,107,309,609	3	1.3577E+27	4,147,227
37,586	5,693,688	4	674,449,776	3	1,107,314,208	3	1.3577E+27	72,072
37,587	5,828,699	4	588,698,599	3	1,107,452,810	3	1.3582E+27	5,828,699
37,588	5,891,101	4	536,090,191	3	1,107,526,988	3	1.3585E+27	5,891,101
37,589	5,112,375	4	877,624,375	3	1,107,681,250	3	1.3591E+27	1,704,125
37,590	4,374,279	4	997,672,095	3	1,107,702,036	3	1.3592E+27	336,483
37,591	263,125	5	157,875	5	1,107,756,250	3	1.3594E+27	52,625
37,592	5,988,625	4	419,203,750	3	1,107,895,625	3	1.3599E+27	5,988,625
37,593	5,539,625	4	747,849,375	3	1,107,925,000	3	1.3600E+27	5,539,625
37,594	6,054,399	4	254,284,758	3	1,107,955,017	3	1.3601E+27	6,054,399
37,595	5,925,078	4	503,631,630	3	1,107,989,586	3	1.3602E+27	5,925,078
37,596	4,796,855	4	940,183,580	3	1,108,073,505	3	1.3605E+27	4,796,855
37,597	6,030,872	4	336,221,114	3	1,108,172,730	3	1.3609E+27	1,507,718
37,598	4,089,260	4	1,026,404,260	3	1,108,189,460	3	1.3609E+27	4,089,260
37,599	6,024,125	4	355,423,375	3	1,108,439,000	3	1.3619E+27	6,024,125
37,600	5,645,976	4	701,983,016	3	1,108,493,288	3	1.3621E+27	1,881,992
37,601	6,068,949	4	180,045,487	3	1,108,594,684	3	1.3624E+27	2,022,983
37,602	5,960,304	4	464,903,712	3	1,108,616,544	3	1.3625E+27	5,960,304
37,603	4,263,947	4	1,010,555,439	3	1,108,626,220	3	1.3626E+27	4,263,947
37,604	3,185,973	4	1,080,044,847	3	1,108,718,604	3	1.3629E+27	3,185,973
37,605	6,075,342	4	88,092,459	3	1,108,749,915	3	1.3630E+27	3,037,671
37,606	5,866,533	4	563,187,168	3	1,108,774,737	3	1.3631E+27	5,866,533
37,607	4,835,136	4	934,792,960	3	1,108,857,856	3	1.3634E+27	1,611,712
37,608	1,544,419	4	1,107,348,423	3	1,108,892,842	3	1.3635E+27	1,544,419
37,609	3,067,478	4	1,084,353,473	3	1,108,893,297	3	1.3635E+27	1,533,739
37,610	6,059,566	4	248,442,206	3	1,108,900,578	3	1.3636E+27	6,059,566
37,611	3,746,295	4	1,052,708,895	3	1,108,903,320	3	1.3636E+27	3,746,295
37,612	5,686,875	4	682,425,000	3	1,108,940,625	3	1.3637E+27	5,686,875
37,613	6,049,125	4	292,374,375	3	1,109,006,250	3	1.3640E+27	2,016,375
37,614	5,746,160	4	649,316,080	3	1,109,008,880	3	1.3640E+27	5,746,160
37,615	5,357,935	4	814,406,120	3	1,109,092,545	3	1.3643E+27	5,357,935
37,616	6,012,090	4	387,779,805	3	1,109,230,605	3	1.3648E+27	3,006,045
37,617	4,399,283	4	996,751,834	3	1,109,247,785	3	1.3649E+27	628,469
37,618	6,078,116	4	39,507,754	3	1,109,256,170	3	1.3649E+27	3,039,058
37,619	5,927,607	4	507,233,799	3	1,109,309,310	3	1.3651E+27	846,801
37,620	2,794,302	4	1,092,572,082	3	1,109,337,894	3	1.3652E+27	2,794,302
37,621	4,603,590	4	971,357,490	3	1,109,465,190	3	1.3657E+27	4,603,590
37,622	5,912,313	4	524,225,086	3	1,109,544,073	3	1.3659E+27	1,970,771
37,623	5,759,451	4	643,138,695	3	1,109,654,226	3	1.3664E+27	1,919,817
37,624	5,810,246	4	610,075,830	3	1,109,756,986	3	1.3667E+27	5,810,246
37,625	6,064,487	4	242,579,480	3	1,109,801,121	3	1.3669E+27	6,064,487
37,626	5,198,724	4	860,388,822	3	1,109,927,574	3	1.3674E+27	2,599,362
37,627	5,441,039	4	788,950,655	3	1,109,971,956	3	1.3675E+27	5,441,039
37,628	2,859,045	4	1,091,610,610	3	1,109,990,185	3	1.3676E+27	136,145
37,629	4,422,626	4	995,090,850	3	1,110,079,126	3	1.3679E+27	4,422,626
37,630	5,092,208	4	886,044,192	3	1,110,101,344	3	1.3680E+27	5,092,208



## BealData0001

37,631	5,513,907	4	762,757,135	3	1,110,133,276	3	1.3681E+27	1,837,969
37,632	5,782,859	4	630,331,631	3	1,110,308,928	3	1.3688E+27	5,782,859
37,633	6,034,392	4	349,994,736	3	1,110,328,128	3	1.3688E+27	6,034,392
37,634	5,986,036	4	439,973,646	3	1,110,409,678	3	1.3691E+27	2,993,018
37,635	4,471,803	4	989,759,064	3	1,110,497,745	3	1.3695E+27	1,490,601
37,636	5,580,631	4	736,643,292	3	1,110,545,569	3	1.3696E+27	5,580,631
37,637	6,003,116	4	414,215,004	3	1,110,576,460	3	1.3698E+27	6,003,116
37,638	6,069,168	4	236,697,552	3	1,110,657,744	3	1.3701E+27	6,069,168
37,639	5,498,408	4	769,777,120	3	1,110,678,416	3	1.3701E+27	5,498,408
37,640	5,533,036	4	756,642,673	3	1,110,756,977	3	1.3704E+27	1,383,259
37,641	3,967,272	4	1,039,425,264	3	1,110,836,160	3	1.3707E+27	3,967,272
37,642	5,668,669	4	697,246,287	3	1,111,059,124	3	1.3715E+27	5,668,669
37,643	4,768,738	4	948,978,862	3	1,111,115,954	3	1.3718E+27	4,768,738
37,644	6,073,615	4	230,797,370	3	1,111,471,545	3	1.3731E+27	6,073,615
37,645	2,227,563	4	1,104,871,248	3	1,111,553,937	3	1.3734E+27	2,227,563
37,646	3,900,293	4	1,045,278,524	3	1,111,583,505	3	1.3735E+27	3,900,293
37,647	4,325,256	4	1,007,784,648	3	1,111,590,792	3	1.3735E+27	4,325,256
37,648	5,657,526	4	704,361,987	3	1,111,703,859	3	1.3739E+27	2,828,763
37,649	6,086,232	4	125,782,128	3	1,111,751,712	3	1.3741E+27	2,028,744
37,650	5,836,402	4	598,231,205	3	1,111,834,581	3	1.3744E+27	2,918,201
37,651	5,615,703	4	724,425,687	3	1,111,909,194	3	1.3747E+27	5,615,703
37,652	3,192,159	4	1,083,205,954	3	1,111,935,385	3	1.3748E+27	1,064,053
37,653	5,978,323	4	460,330,871	3	1,111,968,078	3	1.3749E+27	5,978,323
37,654	5,946,499	4	499,505,916	3	1,111,995,313	3	1.3750E+27	5,946,499
37,655	4,378,075	4	1,002,579,175	3	1,112,031,050	3	1.3752E+27	4,378,075
37,656	5,644,997	4	711,269,622	3	1,112,064,409	3	1.3753E+27	5,644,997
37,657	4,653,007	4	967,825,456	3	1,112,068,673	3	1.3753E+27	4,653,007
37,658	5,346,648	4	823,383,792	3	1,112,102,784	3	1.3754E+27	5,346,648
37,659	5,915,672	4	532,410,480	3	1,112,146,336	3	1.3756E+27	5,915,672
37,660	6,044,311	4	344,525,727	3	1,112,153,224	3	1.3756E+27	6,044,311
37,661	6,077,834	4	224,879,858	3	1,112,243,622	3	1.3759E+27	6,077,834
37,662	5,011,307	4	907,046,567	3	1,112,510,154	3	1.3769E+27	5,011,307
37,663	5,850,775	4	590,259,615	3	1,112,650,240	3	1.3775E+27	167,165
37,664	157,339	5	1,086,111,117	3	1,112,701,408	3	1.3776E+27	157,339
37,665	4,735,467	4	956,564,334	3	1,112,834,745	3	1.3781E+27	4,735,467
37,666	6,081,831	4	218,945,916	3	1,112,975,073	3	1.3787E+27	6,081,831
37,667	6,042,365	4	357,708,008	3	1,113,003,633	3	1.3788E+27	1,208,473
37,668	2,451,664	4	1,103,248,800	3	1,113,055,456	3	1.3790E+27	2,451,664
37,669	6,093,471	4	71,090,495	3	1,113,074,036	3	1.3790E+27	2,031,157
37,670	1,949,402	4	1,109,209,738	3	1,113,108,542	3	1.3792E+27	1,949,402
37,671	3,831,724	4	1,051,808,238	3	1,113,115,822	3	1.3792E+27	1,915,862
37,672	4,696,928	4	962,870,240	3	1,113,171,936	3	1.3794E+27	4,696,928
37,673	5,129,865	4	882,336,780	3	1,113,180,705	3	1.3794E+27	5,129,865
37,674	6,017,193	4	409,169,124	3	1,113,180,705	3	1.3794E+27	6,017,193
37,675	5,859,000	4	585,900,000	3	1,113,210,000	3	1.3795E+27	5,859,000
37,676	2,945,341	4	1,092,721,511	3	1,113,338,898	3	1.3800E+27	2,945,341
37,677	5,906,376	4	546,339,780	3	1,113,351,876	3	1.3801E+27	2,953,188
37,678	6,095,040	4	16,253,440	3	1,113,360,640	3	1.3801E+27	2,031,680
37,679	1,548,727	4	1,111,985,986	3	1,113,534,713	3	1.3807E+27	1,548,727

BealData0001

37,680	3,076,064	4	1,088,926,656	3	1,113,535,168	3	1.3807E+27	3,076,064
37,681	4,526,704	4	986,821,472	3	1,113,569,184	3	1.3809E+27	4,526,704
37,682	5,740,488	4	665,896,608	3	1,113,654,672	3	1.3812E+27	5,740,488
37,683	4,884,481	4	932,935,871	3	1,113,661,668	3	1.3812E+27	4,884,481
37,684	6,085,612	4	212,996,420	3	1,113,666,996	3	1.3812E+27	6,085,612
37,685	3,855,644	4	1,050,811,284	3	1,113,687,940	3	1.3813E+27	296,588
37,686	3,592,927	4	1,067,099,319	3	1,113,807,370	3	1.3818E+27	3,592,927
37,687	6,053,888	4	339,017,728	3	1,113,915,392	3	1.3822E+27	6,053,888
37,688	5,893,894	4	559,919,930	3	1,113,945,966	3	1.3823E+27	5,893,894
37,689	4,850,364	4	939,353,828	3	1,113,966,932	3	1.3823E+27	1,616,788
37,690	2,639,735	4	1,100,769,495	3	1,113,968,170	3	1.3824E+27	2,639,735
37,691	4,579,596	4	980,687,772	3	1,114,150,284	3	1.3830E+27	654,228
37,692	6,071,686	4	288,405,085	3	1,114,154,381	3	1.3830E+27	3,035,843
37,693	4,985,470	4	914,833,745	3	1,114,252,545	3	1.3834E+27	2,492,735
37,694	6,089,183	4	207,032,222	3	1,114,320,489	3	1.3837E+27	6,089,183
37,695	5,396,762	4	812,212,681	3	1,114,431,353	3	1.3841E+27	2,698,381
37,696	3,306,970	4	1,081,379,190	3	1,114,448,890	3	1.3841E+27	3,306,970
37,697	265,200	5	2,917,200	4	6,099,600	4	1.3842E+27	265,200
37,698	3,504,816	4	1,072,473,696	3	1,114,531,488	3	1.3844E+27	3,504,816
37,699	5,332,913	4	831,934,428	3	1,114,578,817	3	1.3846E+27	5,332,913
37,700	6,085,164	4	238,335,590	3	1,114,599,206	3	1.3847E+27	1,014,194
37,701	3,977,034	4	1,043,308,586	3	1,114,895,198	3	1.3858E+27	1,325,678
37,702	5,438,602	4	799,474,494	3	1,114,913,410	3	1.3859E+27	5,438,602
37,703	5,669,088	4	706,746,304	3	1,114,920,640	3	1.3859E+27	1,889,696
37,704	6,092,550	4	201,054,150	3	1,114,936,650	3	1.3860E+27	6,092,550
37,705	4,955,769	4	921,773,034	3	1,115,048,025	3	1.3864E+27	4,955,769
37,706	4,484,493	4	994,062,615	3	1,115,143,926	3	1.3867E+27	1,494,831
37,707	3,198,351	4	1,086,373,223	3	1,115,158,382	3	1.3868E+27	1,066,117
37,708	3,680,558	4	1,063,681,262	3	1,115,209,074	3	1.3870E+27	3,680,558
37,709	5,995,880	4	455,686,880	3	1,115,233,680	3	1.3871E+27	5,995,880
37,710	5,668,698	4	708,069,707	3	1,115,377,019	3	1.3876E+27	971
37,711	5,549,248	4	760,246,976	3	1,115,398,848	3	1.3877E+27	5,549,248
37,712	5,097,168	4	893,345,760	3	1,115,474,976	3	1.3880E+27	268,272
37,713	3,411,287	4	1,077,966,692	3	1,115,490,849	3	1.3880E+27	3,411,287
37,714	6,095,719	4	195,063,008	3	1,115,516,577	3	1.3881E+27	6,095,719
37,715	5,164,696	4	877,998,320	3	1,115,574,336	3	1.3883E+27	5,164,696
37,716	6,063,129	4	333,472,095	3	1,115,615,736	3	1.3885E+27	6,063,129
37,717	6,030,862	4	404,067,754	3	1,115,709,470	3	1.3888E+27	6,030,862
37,718	5,967,416	4	495,295,528	3	1,115,906,792	3	1.3896E+27	5,967,416
37,719	5,988,852	4	469,126,740	3	1,115,922,756	3	1.3896E+27	1,996,284
37,720	4,227,256	4	1,022,995,952	3	1,115,995,584	3	1.3899E+27	4,227,256
37,721	5,843,007	4	607,672,728	3	1,116,014,337	3	1.3900E+27	5,843,007
37,722	6,098,696	4	189,059,576	3	1,116,061,368	3	1.3902E+27	6,098,696
37,723	5,535,327	4	767,565,344	3	1,116,290,945	3	1.3910E+27	1,845,109
37,724	5,784,129	4	647,822,448	3	1,116,336,897	3	1.3912E+27	5,784,129
37,725	5,316,688	4	840,036,704	3	1,116,504,480	3	1.3918E+27	5,316,688
37,726	6,101,487	4	183,044,610	3	1,116,572,121	3	1.3921E+27	6,101,487
37,727	5,939,703	4	528,633,567	3	1,116,664,164	3	1.3924E+27	5,939,703
37,728	6,080,445	4	295,914,990	3	1,116,775,065	3	1.3928E+27	2,026,815

## BealData0001

37,729	6,087,536	4	270,192,944	3	1,116,828,720	3	1.3930E+27	468,272
37,730	5,502,139	4	781,303,738	3	1,116,934,217	3	1.3934E+27	5,502,139
37,731	6,104,098	4	177,018,842	3	1,117,049,934	3	1.3939E+27	6,104,098
37,732	4,218,760	4	1,025,089,520	3	1,117,072,320	3	1.3939E+27	69,160
37,733	5,818,176	4	628,363,008	3	1,117,089,792	3	1.3940E+27	5,818,176
37,734	6,072,040	4	327,890,160	3	1,117,255,360	3	1.3946E+27	6,072,040
37,735	5,729,716	4	681,836,204	3	1,117,294,620	3	1.3948E+27	5,729,716
37,736	5,196,743	4	873,052,824	3	1,117,299,745	3	1.3948E+27	5,196,743
37,737	6,106,535	4	170,982,980	3	1,117,495,905	3	1.3955E+27	6,106,535
37,738	6,060,635	4	360,001,719	3	1,117,581,094	3	1.3958E+27	1,212,127
37,739	6,045,949	4	391,259,271	3	1,117,636,858	3	1.3961E+27	863,707
37,740	2,808,504	4	1,100,933,568	3	1,117,784,592	3	1.3966E+27	2,808,504
37,741	4,049,983	4	1,040,845,631	3	1,117,795,308	3	1.3966E+27	4,049,983
37,742	5,297,931	4	847,668,960	3	1,117,863,441	3	1.3969E+27	5,297,931
37,743	6,108,804	4	164,937,708	3	1,117,911,132	3	1.3971E+27	6,108,804
37,744	5,058,522	4	905,475,438	3	1,117,933,362	3	1.3972E+27	5,058,522
37,745	5,366,214	4	828,185,694	3	1,117,961,250	3	1.3973E+27	1,788,738
37,746	6,064,926	4	353,787,350	3	1,117,968,026	3	1.3973E+27	2,021,642
37,747	5,680,662	4	709,135,973	3	1,118,143,637	3	1.3980E+27	946,777
37,748	6,044,129	4	398,912,514	3	1,118,163,865	3	1.3980E+27	6,044,129
37,749	1,553,041	4	1,116,636,479	3	1,118,189,520	3	1.3981E+27	1,553,041
37,750	3,084,662	4	1,093,512,679	3	1,118,189,975	3	1.3981E+27	1,542,331
37,751	2,236,527	4	1,111,553,919	3	1,118,263,500	3	1.3984E+27	2,236,527
37,752	6,110,911	4	158,883,686	3	1,118,296,713	3	1.3985E+27	6,110,911
37,753	4,342,914	4	1,014,070,419	3	1,118,300,355	3	1.3985E+27	2,171,457
37,754	5,226,048	4	867,523,968	3	1,118,374,272	3	1.3988E+27	5,226,048
37,755	3,204,549	4	1,089,546,660	3	1,118,387,601	3	1.3989E+27	3,204,549
37,756	6,012,981	4	450,973,575	3	1,118,414,466	3	1.3990E+27	6,012,981
37,757	6,101,184	4	239,979,904	3	1,118,550,400	3	1.3995E+27	2,033,728
37,758	5,276,600	4	854,809,200	3	1,118,639,200	3	1.3998E+27	5,276,600
37,759	6,112,862	4	152,821,550	3	1,118,653,746	3	1.3999E+27	6,112,862
37,760	5,147,385	4	887,066,015	3	1,118,698,340	3	1.4000E+27	1,715,795
37,761	5,593,896	4	749,582,064	3	1,118,779,200	3	1.4003E+27	5,593,896
37,762	5,252,653	4	861,435,092	3	1,118,815,089	3	1.4005E+27	5,252,653
37,763	6,080,627	4	322,273,231	3	1,118,835,368	3	1.4005E+27	6,080,627
37,764	5,888,701	4	582,981,399	3	1,118,853,190	3	1.4006E+27	5,888,701
37,765	3,986,808	4	1,047,201,568	3	1,118,964,112	3	1.4010E+27	1,328,936
37,766	1,956,248	4	1,115,061,360	3	1,118,973,856	3	1.4011E+27	1,956,248
37,767	3,845,296	4	1,057,456,400	3	1,118,981,136	3	1.4011E+27	3,845,296
37,768	6,114,663	4	146,751,912	3	1,118,983,329	3	1.4011E+27	6,114,663
37,769	5,782,940	4	656,363,690	3	1,118,998,890	3	1.4012E+27	2,891,470
37,770	5,920,685	4	556,544,390	3	1,119,009,465	3	1.4012E+27	5,920,685
37,771	4,865,616	4	943,929,504	3	1,119,091,680	3	1.4015E+27	4,865,616
37,772	6,116,320	4	140,675,360	3	1,119,286,560	3	1.4022E+27	6,116,320
37,773	5,433,867	4	809,646,183	3	1,119,376,602	3	1.4026E+27	5,433,867
37,774	6,117,839	4	134,592,458	3	1,119,564,537	3	1.4033E+27	6,117,839
37,775	4,588,409	4	986,507,935	3	1,119,571,796	3	1.4033E+27	4,588,409
37,776	6,076,952	4	341,828,550	3	1,119,678,406	3	1.4037E+27	1,519,238
37,777	5,987,835	4	491,002,470	3	1,119,725,145	3	1.4039E+27	5,987,835

## BealData0001

37,778	4,497,201	4	998,378,622	3	1,119,803,049	3	1.4042E+27	4,497,201
37,779	6,119,226	4	128,503,746	3	1,119,818,358	3	1.4042E+27	6,119,226
37,780	5,713,688	4	697,069,936	3	1,119,882,848	3	1.4045E+27	5,713,688
37,781	204,687	5	1,015,042,833	3	1,120,047,264	3	1.4051E+27	204,687
37,782	6,120,487	4	122,409,740	3	1,120,049,121	3	1.4051E+27	6,120,487
37,783	5,565,484	4	763,862,679	3	1,120,053,655	3	1.4051E+27	1,391,371
37,784	4,179,609	4	1,032,363,423	3	1,120,135,212	3	1.4054E+27	4,179,609
37,785	5,885,130	4	590,474,710	3	1,120,136,410	3	1.4054E+27	1,961,710
37,786	4,928,616	4	934,324,776	3	1,120,204,008	3	1.4057E+27	704,088
37,787	222,264	5	952,178,976	3	1,120,210,560	3	1.4057E+27	222,264
37,788	6,121,628	4	116,310,932	3	1,120,257,924	3	1.4059E+27	6,121,628
37,789	19,208	6	1,106,841,792	3	268,912	5	1.4062E+27	19,208
37,790	6,088,896	4	316,622,592	3	1,120,356,864	3	1.4063E+27	6,088,896
37,791	3,772,305	4	1,063,790,010	3	1,120,374,585	3	1.4063E+27	3,772,305
37,792	6,122,655	4	110,207,790	3	1,120,445,865	3	1.4066E+27	6,122,655
37,793	2,462,524	4	1,110,598,324	3	1,120,448,420	3	1.4066E+27	2,462,524
37,794	6,057,000	4	393,705,000	3	1,120,545,000	3	1.4070E+27	6,057,000
37,795	4,718,168	4	969,583,524	3	1,120,564,900	3	1.4071E+27	2,359,084
37,796	6,123,574	4	104,100,758	3	1,120,614,042	3	1.4072E+27	6,123,574
37,797	6,046,833	4	413,200,255	3	1,120,679,716	3	1.4075E+27	2,015,611
37,798	6,124,391	4	97,990,256	3	1,120,763,553	3	1.4078E+27	6,124,391
37,799	4,120,640	4	1,038,401,280	3	1,120,814,080	3	1.4080E+27	4,120,640
37,800	6,327	7	31,635	6	1,120,866,012	3	1.4082E+27	6,327
37,801	6,327	7	1,000,773,225	3	1,120,866,012	3	1.4082E+27	6,327
37,802	5,632,508	4	737,858,548	3	1,120,869,092	3	1.4082E+27	5,632,508
37,803	6,125,112	4	91,876,680	3	1,120,895,496	3	1.4083E+27	6,125,112
37,804	6,125,743	4	85,760,402	3	1,121,010,969	3	1.4087E+27	6,125,743
37,805	5,963,200	4	524,761,600	3	1,121,081,600	3	1.4090E+27	5,963,200
37,806	6,126,290	4	79,641,770	3	1,121,111,070	3	1.4091E+27	6,126,290
37,807	6,126,759	4	73,521,108	3	1,121,196,897	3	1.4094E+27	6,126,759
37,808	6,127,156	4	67,398,716	3	1,121,269,548	3	1.4097E+27	6,127,156
37,809	5,167	7	1,094,613,449	3	1,121,311,338	3	1.4099E+27	5,167
37,810	6,127,487	4	61,274,870	3	1,121,330,121	3	1.4099E+27	6,127,487
37,811	5,692,248	4	711,531,000	3	1,121,372,856	3	1.4101E+27	5,692,248
37,812	6,127,758	4	55,149,822	3	1,121,379,714	3	1.4101E+27	6,127,758
37,813	7,488	7	448,561,152	3	1,121,402,880	3	1.4102E+27	7,488
37,814	5,780,509	4	664,758,535	3	1,121,418,746	3	1.4103E+27	5,780,509
37,815	6,127,975	4	49,023,800	3	1,121,419,425	3	1.4103E+27	6,127,975
37,816	6,128,144	4	42,897,008	3	1,121,450,352	3	1.4104E+27	6,128,144
37,817	6,128,271	4	36,769,626	3	1,121,473,593	3	1.4105E+27	6,128,271
37,818	6,128,362	4	30,641,810	3	1,121,490,246	3	1.4105E+27	6,128,362
37,819	6,128,423	4	24,513,692	3	1,121,501,409	3	1.4106E+27	6,128,423
37,820	6,128,460	4	18,385,380	3	1,121,508,180	3	1.4106E+27	6,128,460
37,821	6,029,632	4	446,192,768	3	1,121,511,552	3	1.4106E+27	6,029,632
37,822	6,128,479	4	12,256,958	3	1,121,511,657	3	1.4106E+27	6,128,479
37,823	6,128,486	4	6,128,486	3	1,121,512,938	3	1.4106E+27	6,128,486
37,824	3,210,753	4	1,092,726,271	3	1,121,623,048	3	1.4110E+27	1,070,251
37,825	5,665,240	4	725,150,720	3	1,121,717,520	3	1.4114E+27	5,665,240
37,826	6,096,853	4	310,939,503	3	1,121,820,952	3	1.4118E+27	6,096,853

## BealData0001

37,827	4,298,309	4	1,022,997,542	3	1,121,858,649	3	1.4119E+27	4,298,309
37,828	2,652,335	4	1,108,676,030	3	1,121,937,705	3	1.4122E+27	2,652,335
37,829	5,875,144	4	605,139,832	3	1,122,152,504	3	1.4130E+27	5,875,144
37,830	6,078,935	4	362,304,526	3	1,122,171,401	3	1.4131E+27	1,215,787
37,831	5,009,920	4	921,825,280	3	1,122,222,080	3	1.4133E+27	5,009,920
37,832	131,949	5	1,111,538,376	3	1,122,226,245	3	1.4133E+27	131,949
37,833	2,961,091	4	1,101,525,852	3	1,122,253,489	3	1.4134E+27	2,961,091
37,834	5,556,789	4	772,393,671	3	1,122,471,378	3	1.4142E+27	5,556,789
37,835	6,117,228	4	241,630,506	3	1,122,511,338	3	1.4144E+27	3,058,614
37,836	5,102,767	4	903,189,759	3	1,122,608,740	3	1.4148E+27	5,102,767
37,837	5,380,839	4	832,370,871	3	1,122,670,578	3	1.4150E+27	3,279
37,838	23,232	6	1,079,451,648	3	6,133,248	4	1.4150E+27	23,232
37,839	4,945,814	4	934,758,846	3	1,122,699,778	3	1.4151E+27	4,945,814
37,840	5,503,680	4	792,529,920	3	1,122,750,720	3	1.4153E+27	5,503,680
37,841	2,726,234	4	1,108,019,390	3	1,122,818,946	3	1.4156E+27	389,462
37,842	6,069,481	4	388,446,784	3	1,122,853,985	3	1.4157E+27	6,069,481
37,843	1,557,361	4	1,121,299,920	3	1,122,857,281	3	1.4157E+27	1,557,361
37,844	3,093,272	4	1,098,111,560	3	1,122,857,736	3	1.4157E+27	3,093,272
37,845	3,996,594	4	1,051,104,222	3	1,123,042,914	3	1.4164E+27	3,996,594
37,846	5,808,861	4	652,528,719	3	1,123,046,460	3	1.4164E+27	1,936,287
37,847	6,104,504	4	305,225,200	3	1,123,228,736	3	1.4171E+27	6,104,504
37,848	6,017,472	4	473,374,464	3	1,123,261,440	3	1.4172E+27	2,005,824
37,849	4,841,795	4	953,833,615	3	1,123,296,440	3	1.4174E+27	4,841,795
37,850	5,426,792	4	819,445,592	3	1,123,345,944	3	1.4176E+27	5,426,792
37,851	6,007,762	4	486,628,722	3	1,123,451,494	3	1.4180E+27	6,007,762
37,852	5,821,426	4	646,178,286	3	1,123,535,218	3	1.4183E+27	5,821,426
37,853	3,928,547	4	1,056,779,143	3	1,123,564,442	3	1.4184E+27	3,928,547
37,854	6,072,024	4	389,766,112	3	1,123,613,584	3	1.4186E+27	289,144
37,855	6,121,388	4	245,730,004	3	1,123,711,940	3	1.4189E+27	874,484
37,856	5,852,845	4	626,254,415	3	1,123,746,240	3	1.4191E+27	5,852,845
37,857	5,967,159	4	533,066,204	3	1,123,814,945	3	1.4193E+27	1,989,053
37,858	5,385,816	4	833,006,208	3	1,123,840,272	3	1.4194E+27	1,795,272
37,859	4,459,832	4	1,007,922,032	3	1,123,877,664	3	1.4196E+27	4,459,832
37,860	4,644,360	4	984,604,320	3	1,123,935,120	3	1.4198E+27	4,644,360
37,861	5,946,912	4	553,062,816	3	1,123,966,368	3	1.4199E+27	5,946,912
37,862	4,880,892	4	948,520,012	3	1,124,232,124	3	1.4209E+27	1,626,964
37,863	5,164,935	4	891,812,110	3	1,124,234,185	3	1.4209E+27	1,721,645
37,864	5,917,808	4	579,945,184	3	1,124,383,520	3	1.4215E+27	5,917,808
37,865	4,509,927	4	1,002,707,103	3	1,124,475,132	3	1.4218E+27	1,503,309
37,866	3,326,920	4	1,091,229,760	3	1,124,498,960	3	1.4219E+27	3,326,920
37,867	6,045,839	4	441,346,247	3	1,124,526,054	3	1.4220E+27	6,045,839
37,868	6,140,351	4	83,333,335	3	1,124,561,426	3	1.4222E+27	877,193
37,869	6,111,855	4	299,480,895	3	1,124,581,320	3	1.4222E+27	6,111,855
37,870	6,134,127	4	186,068,519	3	1,124,589,950	3	1.4223E+27	2,044,709
37,871	5,703,846	4	713,931,391	3	1,124,608,303	3	1.4223E+27	950,641
37,872	5,581,744	4	767,489,800	3	1,124,721,416	3	1.4228E+27	2,790,872
37,873	3,616,639	4	1,077,758,422	3	1,124,774,729	3	1.4230E+27	3,616,639
37,874	1,963,106	4	1,120,933,526	3	1,124,859,738	3	1.4233E+27	1,963,106
37,875	3,216,963	4	1,095,912,062	3	1,124,864,729	3	1.4233E+27	1,072,321

## BealData0001

37,876	3,858,892	4	1,063,124,746	3	1,124,867,018	3	1.4233E+27	1,929,446
37,877	2,245,509	4	1,118,263,482	3	1,125,000,009	3	1.4238E+27	2,245,509
37,878	4,360,608	4	1,020,382,272	3	1,125,036,864	3	1.4240E+27	4,360,608
37,879	6,081,578	4	383,139,414	3	1,125,091,930	3	1.4242E+27	6,081,578
37,880	3,527,316	4	1,082,886,012	3	1,125,213,804	3	1.4246E+27	3,527,316
37,881	5,986,169	4	520,796,703	3	1,125,399,772	3	1.4253E+27	5,986,169
37,882	6,100,064	4	344,653,616	3	1,125,461,808	3	1.4256E+27	3,050,032
37,883	5,771,843	4	681,077,474	3	1,125,509,385	3	1.4258E+27	5,771,843
37,884	5,200,650	4	885,510,675	3	1,125,540,675	3	1.4259E+27	200,025
37,885	3,260,248	4	1,095,100,144	3	1,125,643,520	3	1.4263E+27	171,592
37,886	6,095,544	4	357,605,248	3	1,125,643,792	3	1.4263E+27	2,031,848
37,887	4,414,375	4	1,015,306,250	3	1,125,665,625	3	1.4264E+27	4,414,375
37,888	3,432,539	4	1,088,114,863	3	1,125,872,792	3	1.4271E+27	3,432,539
37,889	6,118,912	4	293,707,776	3	1,125,879,808	3	1.4272E+27	6,118,912
37,890	4,812,904	4	962,580,800	3	1,126,219,536	3	1.4285E+27	4,812,904
37,891	2,822,742	4	1,109,337,606	3	1,126,274,058	3	1.4287E+27	2,822,742
37,892	3,705,464	4	1,074,584,560	3	1,126,461,056	3	1.4294E+27	3,705,464
37,893	6,133,296	4	243,287,408	3	1,126,482,032	3	1.4295E+27	2,044,432
37,894	5,144,084	4	900,214,700	3	1,126,554,396	3	1.4297E+27	5,144,084
37,895	5,605,145	4	762,299,720	3	1,126,634,145	3	1.4300E+27	5,605,145
37,896	4,694,671	4	981,186,239	3	1,126,721,040	3	1.4304E+27	4,694,671
37,897	6,097,265	4	364,616,447	3	1,126,774,572	3	1.4306E+27	1,219,453
37,898	6,009,614	4	501,802,769	3	1,126,802,625	3	1.4307E+27	3,004,807
37,899	5,417,335	4	828,852,255	3	1,126,805,680	3	1.4307E+27	5,417,335
37,900	5,253,444	4	874,698,426	3	1,126,863,738	3	1.4309E+27	2,626,722
37,901	6,027,203	4	482,176,240	3	1,127,086,961	3	1.4318E+27	6,027,203
37,902	5,911,320	4	595,072,880	3	1,127,091,680	3	1.4318E+27	1,970,440
37,903	6,125,681	4	287,907,007	3	1,127,125,304	3	1.4319E+27	6,125,681
37,904	4,006,392	4	1,055,016,560	3	1,127,131,616	3	1.4319E+27	1,335,464
37,905	6,093,297	4	377,784,414	3	1,127,259,945	3	1.4324E+27	6,093,297
37,906	6,061,608	4	436,435,776	3	1,127,459,088	3	1.4332E+27	6,061,608
37,907	1,561,687	4	1,125,976,327	3	1,127,538,014	3	1.4335E+27	1,561,687
37,908	3,101,894	4	1,102,723,317	3	1,127,538,469	3	1.4335E+27	1,550,947
37,909	4,565,764	4	999,902,316	3	1,127,743,708	3	1.4343E+27	4,565,764
37,910	4,778,829	4	970,102,287	3	1,127,803,644	3	1.4345E+27	4,778,829
37,911	5,715,456	4	716,337,152	3	1,127,849,984	3	1.4347E+27	1,905,152
37,912	2,473,408	4	1,117,980,416	3	1,127,874,048	3	1.4348E+27	2,473,408
37,913	6,152,328	4	131,249,664	3	1,127,926,800	3	1.4350E+27	2,050,776
37,914	4,739,456	4	976,327,936	3	1,127,990,528	3	1.4352E+27	4,739,456
37,915	6,147,602	4	193,649,463	3	1,128,084,967	3	1.4356E+27	3,073,801
37,916	3,223,179	4	1,099,104,039	3	1,128,112,650	3	1.4357E+27	3,223,179
37,917	5,502,989	4	803,436,394	3	1,128,112,745	3	1.4357E+27	5,502,989
37,918	5,906,663	4	602,479,626	3	1,128,172,633	3	1.4359E+27	5,906,663
37,919	6,076,551	4	417,256,502	3	1,128,212,969	3	1.4361E+27	2,025,517
37,920	6,132,168	4	282,079,728	3	1,128,318,912	3	1.4365E+27	6,132,168
37,921	5,757,975	4	696,714,975	3	1,128,563,100	3	1.4374E+27	5,757,975
37,922	5,060,999	4	921,101,818	3	1,128,602,777	3	1.4376E+27	5,060,999
37,923	5,534,578	4	793,421,289	3	1,128,658,585	3	1.4378E+27	395,327
37,924	5,518,136	4	799,280,776	3	1,128,671,048	3	1.4378E+27	424,472

## BealData0001

37,925	5,578,293	4	777,242,158	3	1,128,674,617	3	1.4378E+27	1,859,431
37,926	4,798,248	4	968,332,144	3	1,128,730,720	3	1.4380E+27	228,488
37,927	5,972,581	4	549,477,452	3	1,128,817,809	3	1.4384E+27	5,972,581
37,928	5,819,840	4	663,461,760	3	1,129,048,960	3	1.4393E+27	5,819,840
37,929	4,260,718	4	1,035,354,474	3	1,129,090,270	3	1.4394E+27	4,260,718
37,930	5,562,206	4	784,271,046	3	1,129,127,818	3	1.4396E+27	5,562,206
37,931	4,522,671	4	1,007,048,076	3	1,129,160,193	3	1.4397E+27	1,507,557
37,932	4,931,101	4	946,771,392	3	1,129,222,129	3	1.4399E+27	4,931,101
37,933	5,180,116	4	5,180,116	4	1,129,265,288	3	1.4401E+27	5,180,116
37,934	6,104,644	4	372,383,284	3	1,129,359,140	3	1.4404E+27	6,104,644
37,935	6,160,161	4	75,975,319	3	1,129,362,850	3	1.4405E+27	2,053,387
37,936	4,896,192	4	953,125,376	3	1,129,388,288	3	1.4406E+27	1,632,064
37,937	5,598,028	4	771,128,357	3	1,129,402,149	3	1.4406E+27	1,399,507
37,938	6,138,379	4	276,227,055	3	1,129,461,736	3	1.4408E+27	6,138,379
37,939	5,647,363	4	751,099,279	3	1,129,472,600	3	1.4409E+27	5,647,363
37,940	6,008,616	4	516,740,976	3	1,129,619,808	3	1.4414E+27	6,008,616
37,941	6,162,000	4	20,540,000	3	1,129,700,000	3	1.4417E+27	2,054,000
37,942	5,405,454	4	837,845,370	3	1,129,739,886	3	1.4419E+27	5,405,454
37,943	5,923,736	4	594,912,344	3	1,129,741,080	3	1.4419E+27	846,248
37,944	5,833,647	4	657,257,562	3	1,129,782,969	3	1.4421E+27	1,944,549
37,945	5,182,515	4	896,575,095	3	1,129,788,270	3	1.4421E+27	5,182,515
37,946	5,946,327	4	576,793,719	3	1,129,802,130	3	1.4421E+27	5,946,327
37,947	235,298	5	235,298	5	33,614	6	1.4425E+27	33,614
37,948	235,298	5	235,298	5	1,129,900,996	3	1.4425E+27	235,298
37,949	2,664,965	4	1,116,620,335	3	1,129,945,160	3	1.4427E+27	2,664,965
37,950	5,034,430	4	928,852,335	3	1,130,229,535	3	1.4438E+27	2,517,215
37,951	4,080,421	4	1,052,748,618	3	1,130,276,617	3	1.4440E+27	4,080,421
37,952	5,886,872	4	624,008,432	3	1,130,279,424	3	1.4440E+27	5,886,872
37,953	6,076,945	4	431,463,095	3	1,130,311,770	3	1.4441E+27	6,076,945
37,954	6,149,388	4	244,950,622	3	1,130,462,494	3	1.4447E+27	1,024,898
37,955	5,738,749	4	711,604,876	3	1,130,533,553	3	1.4449E+27	5,738,749
37,956	6,144,320	4	270,350,080	3	1,130,554,880	3	1.4450E+27	6,144,320
37,957	5,858,057	4	644,386,270	3	1,130,605,001	3	1.4452E+27	5,858,057
37,958	6,165,474	4	68,407,402	3	1,130,630,494	3	1.4453E+27	293,594
37,959	6,046,164	4	477,646,956	3	1,130,632,668	3	1.4453E+27	6,046,164
37,960	1,040	9	281,216,000	3	520	10	1.4456E+27	520
37,961	1,040	9	281,216,000	3	270,400	5	1.4456E+27	1,040
37,962	1,969,976	4	1,126,826,272	3	1,130,766,224	3	1.4458E+27	1,969,976
37,963	3,872,512	4	1,068,813,312	3	1,130,773,504	3	1.4459E+27	3,872,512
37,964	5,003,973	4	935,742,951	3	1,130,897,898	3	1.4463E+27	5,003,973
37,965	5,994,681	4	537,523,063	3	1,130,996,482	3	1.4467E+27	1,998,227
37,966	5,683,599	4	738,867,870	3	1,131,036,201	3	1.4469E+27	5,683,599
37,967	5,727,078	4	718,748,289	3	1,131,097,905	3	1.4471E+27	2,863,539
37,968	2,976,883	4	1,110,377,359	3	1,131,215,540	3	1.4476E+27	2,976,883
37,969	4,016,202	4	1,058,938,594	3	1,131,230,230	3	1.4476E+27	1,338,734
37,970	6,123,224	4	347,492,962	3	1,131,265,634	3	1.4478E+27	1,530,806
37,971	3,229,401	4	1,102,302,208	3	1,131,366,817	3	1.4481E+27	1,076,467
37,972	5,714,009	4	725,679,143	3	1,131,373,782	3	1.4482E+27	5,714,009
37,973	6,115,625	4	366,937,500	3	1,131,390,625	3	1.4482E+27	6,115,625

BealData0001

37,974	22,764	6	1,093,977,136	3	7,588	7	1.4484E+27	7,588
37,975	6,165,880	4	144,898,180	3	1,131,438,980	3	1.4484E+27	3,082,940
37,976	6,149,997	4	264,449,871	3	1,131,599,448	3	1.4490E+27	6,149,997
37,977	2,254,509	4	1,124,999,991	3	1,131,763,518	3	1.4497E+27	2,254,509
37,978	4,378,338	4	1,026,720,261	3	1,131,800,373	3	1.4498E+27	2,189,169
37,979	3,798,405	4	1,074,948,615	3	1,131,924,690	3	1.4503E+27	3,798,405
37,980	6,102,090	4	399,686,895	3	1,131,937,695	3	1.4503E+27	3,051,045
37,981	5,391,107	4	846,403,799	3	1,132,132,470	3	1.4511E+27	5,391,107
37,982	1,566,019	4	1,130,665,718	3	1,132,231,737	3	1.4515E+27	1,566,019
37,983	3,110,528	4	1,107,347,968	3	1,132,232,192	3	1.4515E+27	3,110,528
37,984	5,456,906	4	826,721,259	3	1,132,307,995	3	1.4518E+27	2,728,453
37,985	5,218,102	4	892,295,442	3	1,132,328,134	3	1.4518E+27	5,218,102
37,986	6,143,355	4	303,072,180	3	1,132,425,105	3	1.4522E+27	2,047,785
37,987	5,914,018	4	612,100,863	3	1,132,534,447	3	1.4526E+27	2,957,009
37,988	6,155,416	4	258,527,472	3	1,132,596,544	3	1.4529E+27	6,155,416
37,989	6,166,869	4	189,117,316	3	1,132,648,273	3	1.4531E+27	2,055,623
37,990	6,073,396	4	452,468,002	3	1,132,688,354	3	1.4532E+27	3,036,698
37,991	5,500,024	4	814,003,552	3	1,133,004,944	3	1.4544E+27	5,500,024
37,992	4,212,117	4	1,044,605,016	3	1,133,059,473	3	1.4546E+27	4,212,117
37,993	6,091,856	4	426,429,920	3	1,133,085,216	3	1.4547E+27	6,091,856
37,994	6,175,134	4	95,714,577	3	1,133,137,089	3	1.4549E+27	3,087,567
37,995	6,126,246	4	361,448,514	3	1,133,355,510	3	1.4558E+27	6,126,246
37,996	4,152,140	4	1,050,491,420	3	1,133,534,220	3	1.4565E+27	4,152,140
37,997	6,160,583	4	252,583,903	3	1,133,547,272	3	1.4565E+27	6,160,583
37,998	5,997,698	4	545,790,518	3	1,133,564,922	3	1.4566E+27	5,997,698
37,999	5,813,262	4	680,151,654	3	1,133,586,090	3	1.4567E+27	5,813,262
38,000	6,030,547	4	512,596,495	3	1,133,742,836	3	1.4573E+27	6,030,547
38,001	6,178,436	4	46,338,270	3	1,133,743,006	3	1.4573E+27	3,089,218
38,002	4,535,433	4	1,011,401,559	3	1,133,858,250	3	1.4577E+27	4,535,433
38,003	4,628,429	4	999,740,664	3	1,133,965,105	3	1.4581E+27	4,628,429
38,004	5,374,252	4	854,506,068	3	1,133,967,172	3	1.4581E+27	5,374,252
38,005	5,937,570	4	599,694,570	3	1,134,075,870	3	1.4586E+27	5,937,570
38,006	6,064,651	4	473,042,778	3	1,134,089,737	3	1.4586E+27	6,064,651
38,007	5,614,336	4	774,778,368	3	1,134,095,872	3	1.4586E+27	5,614,336
38,008	5,250,887	4	887,399,903	3	1,134,191,592	3	1.4590E+27	5,250,887
38,009	5,109,048	4	919,628,640	3	1,134,208,656	3	1.4591E+27	5,109,048
38,010	5,738,712	4	721,164,808	3	1,134,352,072	3	1.4596E+27	1,912,904
38,011	6,165,504	4	246,620,160	3	1,134,452,736	3	1.4600E+27	6,165,504
38,012	4,911,516	4	957,745,620	3	1,134,560,196	3	1.4604E+27	4,911,516
38,013	3,346,930	4	1,101,139,970	3	1,134,609,270	3	1.4606E+27	3,346,930
38,014	3,235,629	4	1,105,506,575	3	1,134,627,236	3	1.4607E+27	1,078,543
38,015	5,987,592	4	559,839,852	3	1,134,648,684	3	1.4608E+27	2,993,796
38,016	2,837,016	4	1,117,784,304	3	1,134,806,400	3	1.4614E+27	2,837,016
38,017	5,599,839	4	782,110,847	3	1,134,900,704	3	1.4618E+27	1,866,613
38,018	5,974,264	4	573,529,344	3	1,135,110,160	3	1.4626E+27	5,974,264
38,019	4,332,809	4	1,035,541,351	3	1,135,195,958	3	1.4629E+27	4,332,809
38,020	5,354,847	4	862,130,367	3	1,135,227,564	3	1.4630E+27	5,354,847
38,021	6,136,513	4	355,917,754	3	1,135,254,905	3	1.4631E+27	6,136,513
38,022	6,170,185	4	240,637,215	3	1,135,314,040	3	1.4633E+27	6,170,185



BealData0001

38,023	2,484,316	4	1,125,395,148	3	1,135,332,412	3	1.4634E+27	2,484,316
38,024	4,026,024	4	1,062,870,336	3	1,135,338,768	3	1.4634E+27	4,026,024
38,025	5,565,457	4	795,860,351	3	1,135,353,228	3	1.4635E+27	5,565,457
38,026	5,200,125	4	901,355,000	3	1,135,360,625	3	1.4635E+27	1,733,375
38,027	5,280,912	4	881,912,304	3	1,135,396,080	3	1.4637E+27	5,280,912
38,028	4,760,792	4	983,103,548	3	1,135,448,892	3	1.4639E+27	2,380,396
38,029	3,956,903	4	1,068,363,810	3	1,135,631,161	3	1.4646E+27	3,956,903
38,030	5,425,128	4	842,703,216	3	1,135,660,128	3	1.4647E+27	1,808,376
38,031	6,106,347	4	421,337,943	3	1,135,780,542	3	1.4652E+27	6,106,347
38,032	3,640,429	4	1,088,488,271	3	1,135,813,848	3	1.4653E+27	3,640,429
38,033	5,332,850	4	869,254,550	3	1,135,897,050	3	1.4656E+27	5,332,850
38,034	5,308,219	4	875,856,135	3	1,135,958,866	3	1.4658E+27	5,308,219
38,035	3,549,888	4	1,093,365,504	3	1,135,964,160	3	1.4659E+27	3,549,888
38,036	6,134,015	4	369,267,703	3	1,136,019,578	3	1.4661E+27	1,226,803
38,037	6,185,538	4	134,019,990	3	1,136,077,146	3	1.4663E+27	2,061,846
38,038	6,174,632	4	234,636,016	3	1,136,132,288	3	1.4665E+27	6,174,632
38,039	3,453,857	4	1,098,326,526	3	1,136,318,953	3	1.4672E+27	3,453,857
38,040	7,602	7	96,317,340	3	1,136,544,612	3	1.4681E+27	7,602
38,041	5,858,487	4	662,009,031	3	1,136,546,478	3	1.4681E+27	5,858,487
38,042	5,920,263	4	621,627,615	3	1,136,690,496	3	1.4687E+27	5,920,263
38,043	1,976,858	4	1,132,739,634	3	1,136,693,350	3	1.4687E+27	1,976,858
38,044	3,886,156	4	1,074,522,134	3	1,136,700,630	3	1.4687E+27	1,943,078
38,045	6,178,851	4	228,617,487	3	1,136,908,584	3	1.4695E+27	6,178,851
38,046	1,570,357	4	1,135,368,111	3	1,136,938,468	3	1.4696E+27	1,570,357
38,047	3,119,174	4	1,111,985,531	3	1,136,938,923	3	1.4696E+27	1,559,587
38,048	6,146,432	4	350,346,624	3	1,137,089,920	3	1.4702E+27	6,146,432
38,049	5,801,536	4	696,184,320	3	1,137,101,056	3	1.4703E+27	5,801,536
38,050	5,494,743	4	824,211,450	3	1,137,411,801	3	1.4715E+27	5,494,743
38,051	6,082,670	4	468,365,590	3	1,137,459,290	3	1.4717E+27	6,082,670
38,052	5,894,028	4	642,449,052	3	1,137,547,404	3	1.4720E+27	5,894,028
38,053	6,193,677	4	78,453,242	3	1,137,572,009	3	1.4721E+27	2,064,559
38,054	5,750,358	4	723,586,715	3	1,137,612,491	3	1.4723E+27	958,393
38,055	6,182,848	4	222,582,528	3	1,137,644,032	3	1.4724E+27	6,182,848
38,056	6,166,342	4	299,067,587	3	1,137,690,099	3	1.4726E+27	3,083,171
38,057	5,660,226	4	764,130,510	3	1,137,705,426	3	1.4726E+27	5,660,226
38,058	6,051,968	4	508,365,312	3	1,137,769,984	3	1.4729E+27	6,051,968
38,059	3,730,454	4	1,085,562,114	3	1,137,788,470	3	1.4729E+27	3,730,454
38,060	4,497,194	4	1,020,863,038	3	1,137,790,082	3	1.4729E+27	4,497,194
38,061	3,241,863	4	1,108,717,146	3	1,137,893,913	3	1.4733E+27	3,241,863
38,062	6,195,660	4	22,717,420	3	1,137,936,220	3	1.4735E+27	2,065,220
38,063	2,677,625	4	1,124,602,500	3	1,137,990,625	3	1.4737E+27	2,677,625
38,064	6,074,928	4	481,944,288	3	1,138,036,512	3	1.4739E+27	2,024,976
38,065	6,022,269	4	542,004,210	3	1,138,208,841	3	1.4746E+27	6,022,269
38,066	5,059,000	4	935,915,000	3	1,138,275,000	3	1.4748E+27	5,059,000
38,067	6,186,629	4	216,532,015	3	1,138,339,736	3	1.4751E+27	6,186,629
38,068	3,750,411	4	1,084,997,935	3	1,138,350,556	3	1.4751E+27	40,327
38,069	6,120,424	4	416,188,832	3	1,138,398,864	3	1.4753E+27	6,120,424
38,070	6,181,644	4	248,296,034	3	1,138,452,770	3	1.4755E+27	1,030,274
38,071	4,993,352	4	948,736,880	3	1,138,484,256	3	1.4756E+27	4,993,352

## BealData0001

38,072	4,685,310	4	997,971,030	3	1,138,530,330	3	1.4758E+27	4,685,310
38,073	2,263,527	4	1,131,763,500	3	1,138,554,081	3	1.4759E+27	2,263,527
38,074	4,548,213	4	1,015,767,570	3	1,138,569,321	3	1.4760E+27	1,516,071
38,075	4,396,104	4	1,033,084,440	3	1,138,590,936	3	1.4761E+27	4,396,104
38,076	4,886,945	4	967,615,110	3	1,138,658,185	3	1.4763E+27	4,886,945
38,077	5,630,668	4	778,439,851	3	1,138,802,603	3	1.4769E+27	1,407,667
38,078	6,156,009	4	344,736,504	3	1,138,861,665	3	1.4771E+27	6,156,009
38,079	6,190,200	4	210,466,800	3	1,138,996,800	3	1.4776E+27	6,190,200
38,080	5,154,109	4	917,431,402	3	1,139,058,089	3	1.4779E+27	5,154,109
38,081	5,856,860	4	670,610,470	3	1,139,159,270	3	1.4783E+27	2,928,430
38,082	4,450,825	4	1,028,140,575	3	1,139,411,200	3	1.4792E+27	4,450,825
38,083	4,035,858	4	1,066,811,798	3	1,139,457,242	3	1.4794E+27	1,345,286
38,084	5,784,506	4	711,494,238	3	1,139,547,682	3	1.4798E+27	5,784,506
38,085	6,193,567	4	204,387,711	3	1,139,616,328	3	1.4800E+27	6,193,567
38,086	4,926,864	4	962,380,768	3	1,139,747,872	3	1.4806E+27	1,642,288
38,087	5,967,871	4	596,787,100	3	1,139,863,361	3	1.4810E+27	5,967,871
38,088	5,700,032	4	752,404,224	3	1,140,006,400	3	1.4816E+27	5,700,032
38,089	6,196,736	4	198,295,552	3	1,140,199,424	3	1.4823E+27	6,196,736
38,090	2,992,717	4	1,119,276,158	3	1,140,225,177	3	1.4824E+27	2,992,717
38,091	6,174,945	4	306,688,935	3	1,140,306,510	3	1.4827E+27	2,058,315
38,092	6,001,625	4	570,154,375	3	1,140,308,750	3	1.4827E+27	6,001,625
38,093	269,841	5	2,698,410	4	6,206,343	4	1.4837E+27	269,841
38,094	6,165,250	4	339,088,750	3	1,140,571,250	3	1.4838E+27	6,165,250
38,095	6,152,435	4	371,607,074	3	1,140,661,449	3	1.4841E+27	1,230,487
38,096	6,100,227	4	463,617,252	3	1,140,742,449	3	1.4844E+27	6,100,227
38,097	6,199,713	4	192,191,103	3	1,140,747,192	3	1.4845E+27	6,199,713
38,098	5,762,016	4	726,014,016	3	1,140,879,168	3	1.4850E+27	5,762,016
38,099	6,134,093	4	410,984,231	3	1,140,941,298	3	1.4852E+27	6,134,093
38,100	5,217,765	4	906,151,855	3	1,140,951,280	3	1.4853E+27	1,739,255
38,101	5,733,910	4	739,674,390	3	1,141,048,090	3	1.4856E+27	5,733,910
38,102	5,963,880	4	604,339,840	3	1,141,089,040	3	1.4858E+27	1,987,960
38,103	6,157,032	4	365,317,232	3	1,141,103,264	3	1.4858E+27	2,052,344
38,104	5,566,500	4	807,142,500	3	1,141,132,500	3	1.4860E+27	5,566,500
38,105	5,621,427	4	786,999,780	3	1,141,149,681	3	1.4860E+27	5,621,427
38,106	3,248,103	4	1,111,933,927	3	1,141,166,854	3	1.4861E+27	1,082,701
38,107	6,202,504	4	186,075,120	3	1,141,260,736	3	1.4865E+27	6,202,504
38,108	5,487,104	4	834,039,808	3	1,141,317,632	3	1.4867E+27	5,487,104
38,109	4,857,274	4	976,312,074	3	1,141,459,390	3	1.4872E+27	4,857,274
38,110	4,736,521	4	994,669,410	3	1,141,501,561	3	1.4874E+27	4,736,521
38,111	5,853,979	4	679,061,564	3	1,141,525,905	3	1.4875E+27	5,853,979
38,112	5,444,838	4	847,579,782	3	1,141,601,034	3	1.4878E+27	1,814,946
38,113	1,574,701	4	1,140,083,524	3	1,141,658,225	3	1.4880E+27	1,574,701
38,114	3,127,832	4	1,116,636,024	3	1,141,658,680	3	1.4880E+27	3,127,832
38,115	6,072,885	4	504,049,455	3	1,141,702,380	3	1.4882E+27	6,072,885
38,116	6,205,115	4	179,948,335	3	1,141,741,160	3	1.4883E+27	6,205,115
38,117	270,336	5	135,168	5	33,792	6	1.4890E+27	33,792
38,118	270,336	5	135,168	5	1,141,899,264	3	1.4890E+27	135,168
38,119	4,604,992	4	1,013,098,240	3	1,142,038,016	3	1.4895E+27	4,604,992
38,120	6,207,552	4	173,811,456	3	1,142,189,568	3	1.4901E+27	6,207,552

## BealData0001

38,121	6,174,161	4	333,404,694	3	1,142,219,785	3	1.4902E+27	6,174,161
38,122	4,294,312	4	1,047,812,128	3	1,142,286,992	3	1.4905E+27	4,294,312
38,123	6,197,808	4	249,978,256	3	1,142,462,608	3	1.4912E+27	2,065,936
38,124	6,209,821	4	167,665,167	3	1,142,607,064	3	1.4917E+27	6,209,821
38,125	1,983,752	4	1,138,673,648	3	1,142,641,152	3	1.4919E+27	1,983,752
38,126	3,899,824	4	1,080,251,248	3	1,142,648,432	3	1.4919E+27	3,899,824
38,127	6,046,300	4	538,120,700	3	1,142,750,700	3	1.4923E+27	6,046,300
38,128	2,495,248	4	1,132,842,592	3	1,142,823,584	3	1.4926E+27	2,495,248
38,129	4,110,973	4	1,064,742,007	3	1,142,850,494	3	1.4927E+27	4,110,973
38,130	4,822,389	4	983,767,356	3	1,142,906,193	3	1.4929E+27	4,822,389
38,131	6,169,688	4	353,214,638	3	1,142,934,702	3	1.4930E+27	1,542,422
38,132	4,782,176	4	989,910,432	3	1,142,940,064	3	1.4930E+27	4,782,176
38,133	5,953,024	4	619,114,496	3	1,142,980,608	3	1.4932E+27	5,953,024
38,134	6,211,928	4	161,510,128	3	1,142,994,752	3	1.4933E+27	6,211,928
38,135	6,141,170	4	414,967,630	3	1,143,134,930	3	1.4938E+27	877,310
38,136	5,196,224	4	914,535,424	3	1,143,169,280	3	1.4939E+27	5,196,224
38,137	4,561,011	4	1,020,146,127	3	1,143,293,424	3	1.4944E+27	1,520,337
38,138	5,883,381	4	666,783,180	3	1,143,337,041	3	1.4946E+27	1,961,127
38,139	6,213,879	4	155,346,975	3	1,143,353,736	3	1.4947E+27	6,213,879
38,140	2,851,326	4	1,126,273,770	3	1,143,381,726	3	1.4948E+27	2,851,326
38,141	6,136,221	4	425,444,656	3	1,143,382,513	3	1.4948E+27	2,045,407
38,142	6,147,360	4	405,725,760	3	1,143,408,960	3	1.4949E+27	6,147,360
38,143	5,441,625	4	852,003,000	3	1,143,518,625	3	1.4953E+27	777,375
38,144	5,647,024	4	782,112,824	3	1,143,522,360	3	1.4953E+27	2,823,512
38,145	882	9	259,308	5	1,143,548,280	3	1.4954E+27	882
38,146	259,308	5	686,128,968	3	1,143,548,280	3	1.4954E+27	259,308
38,147	3,824,595	4	1,086,184,980	3	1,143,553,905	3	1.4954E+27	3,824,595
38,148	4,045,704	4	1,070,762,992	3	1,143,585,664	3	1.4956E+27	1,348,568
38,149	6,215,680	4	149,176,320	3	1,143,685,120	3	1.4960E+27	6,215,680
38,150	6,182,748	4	327,685,644	3	1,143,808,380	3	1.4964E+27	6,182,748
38,151	5,896,456	4	660,403,072	3	1,143,912,464	3	1.4969E+27	5,896,456
38,152	6,117,328	4	458,799,600	3	1,143,940,336	3	1.4970E+27	6,117,328
38,153	5,308,452	4	889,165,710	3	1,143,971,406	3	1.4971E+27	2,654,226
38,154	6,217,337	4	142,998,751	3	1,143,990,008	3	1.4972E+27	6,217,337
38,155	6,212,556	4	196,139,268	3	1,143,997,812	3	1.4972E+27	887,508
38,156	3,110,400	4	1,119,744,000	3	6,220,800	4	1.4976E+27	3,110,400
38,157	5,773,686	4	728,446,717	3	1,144,152,109	3	1.4978E+27	962,281
38,158	6,218,856	4	136,814,832	3	1,144,269,504	3	1.4983E+27	6,218,856
38,159	6,032,728	4	558,186,096	3	1,144,313,248	3	1.4984E+27	317,512
38,160	5,929,345	4	640,369,260	3	1,144,363,585	3	1.4986E+27	5,929,345
38,161	3,254,349	4	1,115,156,924	3	1,144,446,065	3	1.4989E+27	1,084,783
38,162	6,220,243	4	130,625,103	3	1,144,524,712	3	1.4993E+27	6,220,243
38,163	5,477,065	4	843,468,010	3	1,144,706,585	3	1.5000E+27	5,477,065
38,164	6,221,504	4	124,430,080	3	1,144,756,736	3	1.5002E+27	6,221,504
38,165	3,367,000	4	1,111,110,000	3	1,144,780,000	3	1.5003E+27	3,367,000
38,166	5,110,937	4	935,301,471	3	1,144,849,888	3	1.5005E+27	5,110,937
38,167	4,977,943	4	960,742,999	3	1,144,926,890	3	1.5008E+27	4,977,943
38,168	4,942,236	4	967,030,844	3	1,144,951,340	3	1.5009E+27	1,647,412
38,169	6,222,645	4	118,230,255	3	1,144,966,680	3	1.5010E+27	6,222,645

## BealData0001

38,170	6,223,672	4	112,026,096	3	1,145,155,648	3	1.5017E+27	6,223,672
38,171	6,170,885	4	373,955,631	3	1,145,316,256	3	1.5024E+27	1,234,177
38,172	6,224,591	4	105,818,047	3	1,145,324,744	3	1.5024E+27	6,224,591
38,173	6,191,017	4	321,932,884	3	1,145,338,145	3	1.5025E+27	6,191,017
38,174	2,272,563	4	1,138,554,063	3	1,145,371,752	3	1.5026E+27	2,272,563
38,175	6,028,416	4	566,671,104	3	1,145,399,040	3	1.5027E+27	6,028,416
38,176	4,413,906	4	1,039,474,863	3	1,145,408,607	3	1.5027E+27	2,206,953
38,177	6,049,923	4	546,509,711	3	1,145,452,088	3	1.5029E+27	2,016,641
38,178	6,103,764	4	486,266,532	3	1,145,473,044	3	1.5030E+27	2,034,588
38,179	6,225,408	4	99,606,528	3	1,145,475,072	3	1.5030E+27	6,225,408
38,180	5,844,377	4	695,480,863	3	1,145,497,892	3	1.5031E+27	5,844,377
38,181	5,997,572	4	593,759,628	3	1,145,536,252	3	1.5032E+27	5,997,572
38,182	6,093,304	4	499,650,928	3	1,145,541,152	3	1.5033E+27	6,093,304
38,183	5,671,055	4	776,934,535	3	1,145,553,110	3	1.5033E+27	5,671,055
38,184	6,226,129	4	93,391,935	3	1,145,607,736	3	1.5035E+27	6,226,129
38,185	6,226,760	4	87,174,640	3	1,145,723,840	3	1.5040E+27	6,226,760
38,186	6,160,231	4	400,415,015	3	1,145,802,966	3	1.5043E+27	6,160,231
38,187	6,227,307	4	80,954,991	3	1,145,824,488	3	1.5044E+27	6,227,307
38,188	6,226,509	4	116,555,879	3	1,145,896,130	3	1.5047E+27	109,237
38,189	6,227,776	4	74,733,312	3	1,145,910,784	3	1.5047E+27	6,227,776
38,190	6,228,173	4	68,509,903	3	1,145,983,832	3	1.5050E+27	6,228,173
38,191	6,228,504	4	62,285,040	3	1,146,044,736	3	1.5052E+27	6,228,504
38,192	2,690,315	4	1,132,622,615	3	1,146,074,190	3	1.5054E+27	2,690,315
38,193	4,244,751	4	1,056,942,999	3	1,146,082,770	3	1.5054E+27	4,244,751
38,194	6,228,775	4	56,058,975	3	1,146,094,600	3	1.5054E+27	6,228,775
38,195	6,228,992	4	49,831,936	3	1,146,134,528	3	1.5056E+27	6,228,992
38,196	6,229,161	4	43,604,127	3	1,146,165,624	3	1.5057E+27	6,229,161
38,197	6,229,288	4	37,375,728	3	1,146,188,992	3	1.5058E+27	6,229,288
38,198	6,229,379	4	31,146,895	3	1,146,205,736	3	1.5059E+27	6,229,379
38,199	6,229,440	4	24,917,760	3	1,146,216,960	3	1.5059E+27	6,229,440
38,200	6,229,477	4	18,688,431	3	1,146,223,768	3	1.5059E+27	6,229,477
38,201	6,229,496	4	12,458,992	3	1,146,227,264	3	1.5060E+27	6,229,496
38,202	6,229,503	4	6,229,503	3	1,146,228,552	3	1.5060E+27	6,229,503
38,203	4,183,760	4	1,062,675,040	3	1,146,350,240	3	1.5064E+27	4,183,760
38,204	5,083,630	4	943,013,365	3	1,146,358,565	3	1.5065E+27	2,541,815
38,205	1,579,051	4	1,144,811,975	3	1,146,391,026	3	1.5066E+27	1,579,051
38,206	3,136,502	4	1,121,299,465	3	1,146,391,481	3	1.5066E+27	1,568,251
38,207	5,565,293	4	818,098,071	3	1,146,450,358	3	1.5068E+27	5,565,293
38,208	4,829,552	4	987,457,632	3	1,146,461,344	3	1.5069E+27	371,504
38,209	6,213,996	4	251,666,838	3	1,146,482,262	3	1.5070E+27	3,106,998
38,210	5,235,435	4	910,965,690	3	1,146,560,265	3	1.5073E+27	5,235,435
38,211	5,998,784	4	3,817,408	4	272,672	5	1.5073E+27	272,672
38,212	6,912	7	6,912	7	1,146,617,856	3	1.5075E+27	6,912
38,213	3,572,532	4	1,103,912,388	3	1,146,782,772	3	1.5081E+27	3,572,532
38,214	6,198,974	4	316,147,674	3	1,146,810,190	3	1.5083E+27	6,198,974
38,215	3,475,241	4	1,108,601,879	3	1,146,829,530	3	1.5083E+27	3,475,241
38,216	5,052,411	4	949,853,268	3	1,146,897,297	3	1.5086E+27	5,052,411
38,217	3,664,297	4	1,099,289,100	3	1,146,924,961	3	1.5087E+27	3,664,297
38,218	262,592	5	638,623,744	3	1,147,001,856	3	1.5090E+27	262,592

BealData0001

38,219	6,133,979	4	453,914,446	3	1,147,054,073	3	1.5092E+27	6,133,979
38,220	6,069,797	4	534,142,136	3	1,147,191,633	3	1.5098E+27	6,069,797
38,221	5,643,057	4	791,908,999	3	1,147,421,590	3	1.5107E+27	1,881,019
38,222	5,785,368	4	730,884,824	3	1,147,431,320	3	1.5107E+27	1,928,456
38,223	5,464,584	4	852,475,104	3	1,147,562,640	3	1.5112E+27	5,464,584
38,224	4,055,562	4	1,074,723,930	3	1,147,724,046	3	1.5119E+27	4,055,562
38,225	3,260,601	4	1,118,386,143	3	1,147,731,552	3	1.5119E+27	3,260,601
38,226	5,626,376	4	798,945,392	3	1,147,780,704	3	1.5121E+27	5,626,376
38,227	3,985,361	4	1,080,032,831	3	1,147,783,968	3	1.5121E+27	3,985,361
38,228	6,002,360	4	598,389,120	3	1,147,835,920	3	1.5123E+27	461,720
38,229	6,028,659	4	577,028,790	3	1,148,028,921	3	1.5131E+27	861,237
38,230	4,573,827	4	1,024,537,248	3	1,148,030,577	3	1.5131E+27	4,573,827
38,231	6,172,712	4	395,053,568	3	1,148,124,432	3	1.5134E+27	6,172,712
38,232	5,990,250	4	609,008,750	3	1,148,131,250	3	1.5135E+27	1,996,750
38,233	6,206,625	4	310,331,250	3	1,148,225,625	3	1.5138E+27	6,206,625
38,234	5,663,404	4	785,797,305	3	1,148,255,161	3	1.5140E+27	1,415,851
38,235	5,829,525	4	711,202,050	3	1,148,416,425	3	1.5146E+27	5,829,525
38,236	4,668,623	4	1,013,091,191	3	1,148,481,258	3	1.5149E+27	4,668,623
38,237	1,990,658	4	1,144,628,350	3	1,148,609,666	3	1.5154E+27	1,990,658
38,238	5,714,497	4	765,742,598	3	1,148,613,897	3	1.5154E+27	5,714,497
38,239	3,913,516	4	1,086,000,690	3	1,148,616,946	3	1.5154E+27	1,956,758
38,240	4,367,447	4	1,048,187,280	3	1,148,638,561	3	1.5155E+27	4,367,447
38,241	6,192,992	4	356,097,040	3	1,148,800,016	3	1.5161E+27	3,096,496
38,242	6,094,478	4	514,983,391	3	1,148,809,103	3	1.5162E+27	3,047,239
38,243	6,232,659	4	195,289,982	3	1,148,886,809	3	1.5165E+27	2,077,553
38,244	6,187,902	4	369,211,486	3	1,148,887,138	3	1.5165E+27	2,062,634
38,245	5,985,161	4	616,471,583	3	1,149,150,912	3	1.5175E+27	5,985,161
38,246	3,755,528	4	1,096,614,176	3	1,149,191,568	3	1.5177E+27	3,755,528
38,247	5,271,784	4	906,746,848	3	1,149,248,912	3	1.5179E+27	5,271,784
38,248	3,008,593	4	1,128,222,375	3	1,149,282,526	3	1.5180E+27	3,008,593
38,249	6,113,231	4	495,171,711	3	1,149,287,428	3	1.5180E+27	6,113,231
38,250	5,894,000	4	677,810,000	3	1,149,330,000	3	1.5182E+27	5,894,000
38,251	6,213,976	4	304,484,824	3	1,149,585,560	3	1.5192E+27	6,213,976
38,252	5,449,619	4	861,039,802	3	1,149,869,609	3	1.5204E+27	5,449,619
38,253	6,189,365	4	376,313,392	3	1,149,984,017	3	1.5208E+27	1,237,873
38,254	6,150,186	4	448,963,578	3	1,150,084,782	3	1.5212E+27	6,150,186
38,255	5,908,329	4	671,580,063	3	1,150,154,712	3	1.5215E+27	1,969,443
38,256	4,957,632	4	971,695,872	3	1,150,170,624	3	1.5216E+27	4,957,632
38,257	5,809,267	4	726,158,375	3	1,150,234,866	3	1.5218E+27	5,809,267
38,258	2,506,204	4	1,140,322,820	3	1,150,347,636	3	1.5223E+27	2,506,204
38,259	6,184,809	4	389,642,967	3	1,150,374,474	3	1.5224E+27	6,184,809
38,260	5,517,386	4	841,401,365	3	1,150,374,981	3	1.5224E+27	2,758,693
38,261	5,751,909	4	753,500,079	3	1,150,381,800	3	1.5224E+27	5,751,909
38,262	6,054,643	4	563,081,799	3	1,150,382,170	3	1.5224E+27	6,054,643
38,263	4,803,608	4	996,748,660	3	1,150,464,116	3	1.5227E+27	2,401,804
38,264	6,230,208	4	253,361,792	3	1,150,511,744	3	1.5229E+27	2,076,736
38,265	5,610,624	4	810,390,656	3	1,150,571,648	3	1.5231E+27	98,432
38,266	5,159,826	4	933,928,506	3	1,150,641,198	3	1.5234E+27	5,159,826
38,267	5,797,062	4	733,328,343	3	1,150,716,807	3	1.5237E+27	2,898,531

BealData0001

38,268	6,221,033	4	298,609,584	3	1,150,891,105	3	1.5244E+27	6,221,033
38,269	6,154,544	4	3,077,272	4	1,150,899,728	3	1.5244E+27	3,077,272
38,270	5,783,447	4	740,281,216	3	1,150,905,953	3	1.5245E+27	5,783,447
38,271	6,166,173	4	429,576,719	3	1,151,018,960	3	1.5249E+27	2,055,391
38,272	3,266,859	4	1,121,621,590	3	1,151,023,321	3	1.5249E+27	1,088,953
38,273	5,964,014	4	638,149,498	3	1,151,054,702	3	1.5251E+27	5,964,014
38,274	6,026,679	4	590,614,542	3	1,151,095,689	3	1.5252E+27	6,026,679
38,275	1,583,407	4	1,149,553,482	3	1,151,136,889	3	1.5254E+27	1,583,407
38,276	3,145,184	4	1,125,975,872	3	1,151,137,344	3	1.5254E+27	3,145,184
38,277	5,933,753	4	658,646,583	3	1,151,148,082	3	1.5254E+27	5,933,753
38,278	5,305,313	4	901,903,210	3	1,151,252,921	3	1.5259E+27	5,305,313
38,279	5,561,794	4	828,707,306	3	1,151,291,358	3	1.5260E+27	5,561,794
38,280	6,092,766	4	530,070,642	3	1,151,532,774	3	1.5270E+27	6,092,766
38,281	5,432,128	4	869,140,480	3	1,151,611,136	3	1.5273E+27	5,432,128
38,282	4,534,712	4	1,033,914,336	3	1,151,816,848	3	1.5281E+27	4,534,712
38,283	4,065,432	4	1,078,694,624	3	1,151,872,400	3	1.5283E+27	1,355,144
38,284	2,865,672	4	1,134,806,112	3	1,152,000,144	3	1.5288E+27	2,865,672
38,285	6,192,264	4	389,001,200	3	1,152,078,656	3	1.5291E+27	158,776
38,286	6,227,802	4	292,706,694	3	1,152,143,370	3	1.5294E+27	6,227,802
38,287	5,253,135	4	915,796,535	3	1,152,187,610	3	1.5296E+27	1,751,045
38,288	2,281,617	4	1,145,371,734	3	1,152,216,585	3	1.5297E+27	2,281,617
38,289	4,431,744	4	1,045,891,584	3	1,152,253,440	3	1.5298E+27	4,431,744
38,290	6,246,098	4	202,998,185	3	1,152,405,081	3	1.5304E+27	3,123,049
38,291	6,224,491	4	308,556,911	3	1,152,420,048	3	1.5305E+27	889,213
38,292	6,252,282	4	139,634,298	3	1,152,503,982	3	1.5308E+27	2,084,094
38,293	6,196,528	4	384,184,736	3	1,152,554,208	3	1.5310E+27	6,196,528
38,294	5,336,064	4	896,458,752	3	1,152,589,824	3	1.5312E+27	5,336,064
38,295	6,077,643	4	551,039,632	3	1,152,726,289	3	1.5317E+27	2,025,881
38,296	5,412,069	4	876,755,178	3	1,152,770,697	3	1.5319E+27	5,412,069
38,297	4,586,661	4	1,028,940,951	3	1,152,780,798	3	1.5319E+27	1,528,887
38,298	6,132,672	4	490,613,760	3	1,152,942,336	3	1.5326E+27	6,132,672
38,299	5,679,808	4	789,493,312	3	1,153,001,024	3	1.5328E+27	5,679,808
38,300	6,165,955	4	443,948,760	3	1,153,033,585	3	1.5329E+27	6,165,955
38,301	4,726,440	4	1,011,458,160	3	1,153,251,360	3	1.5338E+27	4,726,440
38,302	4,487,425	4	1,041,082,600	3	1,153,268,225	3	1.5339E+27	4,487,425
38,303	5,364,079	4	890,437,114	3	1,153,276,985	3	1.5339E+27	5,364,079
38,304	5,389,400	4	883,861,600	3	1,153,331,600	3	1.5341E+27	5,389,400
38,305	6,234,289	4	286,777,294	3	1,153,343,465	3	1.5342E+27	6,234,289
38,306	5,992,162	4	626,180,929	3	1,153,491,185	3	1.5348E+27	2,996,081
38,307	5,484,366	4	857,389,218	3	1,153,544,982	3	1.5350E+27	1,828,122
38,308	5,664,729	4	796,838,546	3	1,153,716,473	3	1.5357E+27	1,888,243
38,309	5,886,504	4	694,607,472	3	1,153,754,784	3	1.5358E+27	5,886,504
38,310	5,629,141	4	810,596,304	3	1,153,973,905	3	1.5367E+27	5,629,141
38,311	5,808,768	4	735,777,280	3	1,154,008,576	3	1.5368E+27	1,936,256
38,312	6,261,051	4	83,480,680	3	1,154,120,401	3	1.5373E+27	2,087,017
38,313	4,932,305	4	981,528,695	3	1,154,159,370	3	1.5374E+27	4,932,305
38,314	2,703,035	4	1,140,680,770	3	1,154,195,945	3	1.5376E+27	2,703,035
38,315	3,273,123	4	1,124,863,271	3	1,154,321,378	3	1.5381E+27	1,091,041
38,316	5,041,118	4	962,853,538	3	1,154,416,022	3	1.5385E+27	5,041,118

## BealData0001

38,317	5,108,320	4	950,147,520	3	1,154,480,320	3	1.5387E+27	5,108,320
38,318	6,240,500	4	280,822,500	3	1,154,492,500	3	1.5388E+27	6,240,500
38,319	6,263,340	4	27,141,140	3	1,154,542,340	3	1.5390E+27	2,087,780
38,320	6,246,444	4	255,063,130	3	1,154,551,066	3	1.5390E+27	1,041,074
38,321	1,997,576	4	1,150,603,776	3	1,154,598,928	3	1.5392E+27	1,997,576
38,322	3,927,232	4	1,091,770,496	3	1,154,606,208	3	1.5392E+27	3,927,232
38,323	6,207,875	4	378,680,375	3	1,154,664,750	3	1.5395E+27	6,207,875
38,324	6,216,344	4	358,993,866	3	1,154,685,898	3	1.5395E+27	1,554,086
38,325	6,192,810	4	411,821,865	3	1,154,959,065	3	1.5406E+27	3,096,405
38,326	3,387,130	4	1,121,140,030	3	1,155,011,330	3	1.5408E+27	3,387,130
38,327	6,016,680	4	613,701,360	3	1,155,202,560	3	1.5416E+27	6,016,680
38,328	6,080,312	4	559,388,704	3	1,155,259,280	3	1.5418E+27	6,080,312
38,329	3,850,875	4	1,097,499,375	3	1,155,262,500	3	1.5418E+27	3,850,875
38,330	6,161,428	4	465,187,814	3	1,155,267,750	3	1.5419E+27	3,080,714
38,331	4,973,052	4	976,375,876	3	1,155,405,748	3	1.5424E+27	1,657,684
38,332	4,141,639	4	1,076,826,140	3	1,155,517,281	3	1.5429E+27	4,141,639
38,333	4,328,038	4	1,060,369,310	3	1,155,586,146	3	1.5431E+27	4,328,038
38,334	6,246,441	4	274,843,404	3	1,155,591,585	3	1.5432E+27	6,246,441
38,335	5,555,961	4	838,950,111	3	1,155,639,888	3	1.5434E+27	5,555,961
38,336	5,205,709	4	931,821,911	3	1,155,667,398	3	1.5435E+27	5,205,709
38,337	6,115,213	4	525,908,318	3	1,155,775,257	3	1.5439E+27	6,115,213
38,338	1,587,769	4	1,154,308,063	3	1,155,895,832	3	1.5444E+27	1,587,769
38,339	3,153,878	4	1,130,665,263	3	1,155,896,287	3	1.5444E+27	1,576,939
38,340	6,181,292	4	438,871,732	3	1,155,901,604	3	1.5444E+27	6,181,292
38,341	6,265,720	4	153,510,140	3	1,156,025,340	3	1.5449E+27	3,132,860
38,342	4,075,314	4	1,082,675,086	3	1,156,030,738	3	1.5449E+27	1,358,438
38,343	6,238,395	4	313,999,215	3	1,156,182,540	3	1.5455E+27	2,079,465
38,344	6,069,384	4	573,556,788	3	1,156,217,652	3	1.5457E+27	3,034,692
38,345	6,262,867	4	193,185,359	3	1,156,221,600	3	1.5457E+27	481,759
38,346	3,420,522	4	1,121,198,247	3	1,156,380,759	3	1.5463E+27	244,323
38,347	4,778,557	4	1,008,275,527	3	1,156,410,794	3	1.5465E+27	4,778,557
38,348	4,644,388	4	1,026,409,748	3	1,156,452,612	3	1.5466E+27	4,644,388
38,349	6,151,633	4	485,979,007	3	1,156,507,004	3	1.5468E+27	6,151,633
38,350	6,055,198	4	587,354,206	3	1,156,542,818	3	1.5470E+27	6,055,198
38,351	6,252,118	4	268,841,074	3	1,156,641,830	3	1.5474E+27	6,252,118
38,352	6,218,856	4	373,131,360	3	1,156,707,216	3	1.5476E+27	6,218,856
38,353	4,901,848	4	990,173,296	3	1,156,836,128	3	1.5482E+27	4,901,848
38,354	5,726,952	4	778,865,472	3	1,156,844,304	3	1.5482E+27	5,726,952
38,355	224,031	5	5,600,775	4	6,272,868	4	1.5483E+27	224,031
38,356	5,933,331	4	676,399,734	3	1,156,999,545	3	1.5488E+27	5,933,331
38,357	6,265,707	4	198,414,055	3	1,157,067,226	3	1.5491E+27	2,088,569
38,358	5,873,812	4	710,731,252	3	1,157,140,964	3	1.5494E+27	5,873,812
38,359	4,744,376	4	1,014,201,608	3	1,157,262,792	3	1.5499E+27	364,952
38,360	5,820,486	4	738,231,641	3	1,157,306,633	3	1.5500E+27	970,081
38,361	3,496,691	4	1,118,941,120	3	1,157,404,721	3	1.5504E+27	3,496,691
38,362	4,599,513	4	1,033,357,254	3	1,157,544,105	3	1.5510E+27	1,533,171
38,363	5,998,041	4	635,792,346	3	1,157,621,913	3	1.5513E+27	5,998,041
38,364	3,279,393	4	1,128,111,192	3	1,157,625,729	3	1.5513E+27	3,279,393
38,365	6,257,537	4	262,816,554	3	1,157,644,345	3	1.5514E+27	6,257,537

BealData0001

38,366	3,595,248	4	1,114,526,880	3	1,157,669,856	3	1.5515E+27	3,595,248
38,367	5,696,236	4	793,200,863	3	1,157,759,967	3	1.5519E+27	1,424,059
38,368	5,270,865	4	920,644,420	3	1,157,833,345	3	1.5522E+27	1,756,955
38,369	236,866	5	5,329,485	4	6,276,949	4	1.5524E+27	118,433
38,370	2,517,184	4	1,147,835,904	3	1,157,904,640	3	1.5525E+27	2,517,184
38,371	6,275,934	4	103,552,911	3	1,157,909,823	3	1.5525E+27	3,137,967
38,372	4,825,088	4	1,003,618,304	3	1,158,021,120	3	1.5529E+27	4,825,088
38,373	3,688,243	4	1,110,161,143	3	1,158,108,302	3	1.5533E+27	3,688,243
38,374	5,478,200	4	867,456,200	3	1,158,136,200	3	1.5534E+27	111,800
38,375	4,866,147	4	997,560,135	3	1,158,142,986	3	1.5534E+27	4,866,147
38,376	5,970,384	4	656,742,240	3	1,158,254,496	3	1.5539E+27	5,970,384
38,377	3,024,511	4	1,137,216,136	3	1,158,387,713	3	1.5544E+27	3,024,511
38,378	6,262,704	4	256,770,864	3	1,158,600,240	3	1.5553E+27	6,262,704
38,379	6,279,812	4	53,378,402	3	1,158,625,314	3	1.5554E+27	3,139,906
38,380	6,229,477	4	367,539,143	3	1,158,682,722	3	1.5556E+27	6,229,477
38,381	6,196,203	4	433,734,210	3	1,158,689,961	3	1.5556E+27	6,196,203
38,382	6,280,426	4	3,140,213	3	1,158,738,597	3	1.5558E+27	3,140,213
38,383	6,278,272	4	132,740,608	3	1,158,789,632	3	1.5560E+27	896,896
38,384	6,279,679	4	101,679,186	3	1,158,815,833	3	1.5561E+27	86,023
38,385	2,290,689	4	1,152,216,567	3	1,159,088,634	3	1.5572E+27	2,290,689
38,386	4,449,618	4	1,052,334,657	3	1,159,125,489	3	1.5574E+27	2,224,809
38,387	4,277,511	4	1,069,377,750	3	1,159,205,481	3	1.5577E+27	4,277,511
38,388	4,215,500	4	1,074,952,500	3	1,159,262,500	3	1.5579E+27	4,215,500
38,389	6,226,415	4	381,056,598	3	1,159,358,473	3	1.5583E+27	1,245,283
38,390	5,767,964	4	767,139,212	3	1,159,360,764	3	1.5583E+27	5,767,964
38,391	5,855,768	4	726,115,232	3	1,159,442,064	3	1.5586E+27	5,855,768
38,392	5,547,752	4	848,806,056	3	1,159,480,168	3	1.5588E+27	5,547,752
38,393	6,267,625	4	250,705,000	3	1,159,510,625	3	1.5589E+27	6,267,625
38,394	5,504,184	4	862,322,160	3	1,159,548,096	3	1.5591E+27	1,834,728
38,395	5,931,260	4	685,060,530	3	1,159,561,330	3	1.5591E+27	2,965,630
38,396	4,659,641	4	1,028,449,335	3	1,159,584,946	3	1.5592E+27	665,663
38,397	5,629,680	4	821,933,280	3	1,159,714,080	3	1.5597E+27	5,629,680
38,398	6,137,144	4	521,657,240	3	1,159,920,216	3	1.5606E+27	6,137,144
38,399	5,248,628	4	929,007,156	3	1,159,946,788	3	1.5607E+27	5,248,628
38,400	273,280	5	2,459,520	4	6,285,440	4	1.5608E+27	273,280
38,401	6,170,120	4	481,269,360	3	1,159,982,560	3	1.5608E+27	6,170,120
38,402	4,013,921	4	1,091,786,512	3	1,160,023,169	3	1.5610E+27	4,013,921
38,403	6,105,429	4	555,594,039	3	1,160,031,510	3	1.5610E+27	6,105,429
38,404	5,686,443	4	801,788,463	3	1,160,034,372	3	1.5610E+27	5,686,443
38,405	4,085,208	4	1,086,665,328	3	1,160,199,072	3	1.5617E+27	4,085,208
38,406	6,272,306	4	244,619,934	3	1,160,376,610	3	1.5624E+27	6,272,306
38,407	6,161,652	4	494,986,044	3	1,160,444,460	3	1.5627E+27	2,053,884
38,408	6,239,744	4	361,905,152	3	1,160,592,384	3	1.5633E+27	6,239,744
38,409	5,803,000	4	754,390,000	3	1,160,600,000	3	1.5633E+27	5,803,000
38,410	2,004,506	4	1,156,599,962	3	1,160,608,974	3	1.5634E+27	2,004,506
38,411	5,832,216	4	740,691,432	3	1,160,610,984	3	1.5634E+27	5,832,216
38,412	3,940,972	4	1,097,560,702	3	1,160,616,254	3	1.5634E+27	1,970,486
38,413	4,988,496	4	981,070,880	3	1,160,656,736	3	1.5635E+27	1,662,832
38,414	2,880,054	4	1,143,381,438	3	1,160,661,762	3	1.5636E+27	2,880,054



BealData0001

38,415	1,592,137	4	1,159,075,736	3	1,160,667,873	3	1.5636E+27	1,592,137
38,416	3,162,584	4	1,135,367,656	3	1,160,668,328	3	1.5636E+27	3,162,584
38,417	3,780,686	4	1,107,740,998	3	1,160,670,602	3	1.5636E+27	3,780,686
38,418	5,025,007	4	974,851,358	3	1,160,776,617	3	1.5640E+27	5,025,007
38,419	6,285,816	4	142,478,496	3	1,160,780,688	3	1.5640E+27	2,095,272
38,420	3,285,669	4	1,131,365,359	3	1,160,936,380	3	1.5647E+27	1,095,223
38,421	6,047,587	4	610,806,287	3	1,161,136,704	3	1.5655E+27	6,047,587
38,422	6,276,753	4	238,516,614	3	1,161,199,305	3	1.5657E+27	6,276,753
38,423	5,363,748	4	903,791,538	3	1,161,251,442	3	1.5660E+27	2,681,874
38,424	5,161,121	4	949,646,264	3	1,161,252,225	3	1.5660E+27	5,161,121
38,425	6,210,694	4	428,537,886	3	1,161,399,778	3	1.5666E+27	6,210,694
38,426	6,261,814	4	309,959,793	3	1,161,566,497	3	1.5672E+27	3,130,907
38,427	4,356,000	4	1,064,800,000	3	6,292,000	4	1.5673E+27	484,000
38,428	6,206,984	4	436,262,304	3	1,161,592,720	3	1.5673E+27	886,712
38,429	5,927,923	4	693,566,991	3	1,161,872,908	3	1.5685E+27	5,927,923
38,430	6,083,135	4	583,980,960	3	1,161,878,785	3	1.5685E+27	6,083,135
38,431	6,280,972	4	232,395,964	3	1,161,979,820	3	1.5689E+27	6,280,972
38,432	488	10	976	9	1,162,142,720	3	1.5696E+27	488
38,433	488	10	929,714,176	3	1,162,142,720	3	1.5696E+27	488
38,434	976	9	238,144	5	1,162,142,720	3	1.5696E+27	976
38,435	238,144	5	929,714,176	3	1,162,142,720	3	1.5696E+27	238,144
38,436	4,402,223	4	1,060,935,743	3	1,162,186,872	3	1.5697E+27	4,402,223
38,437	6,043,170	4	618,417,730	3	1,162,303,030	3	1.5702E+27	2,014,390
38,438	4,612,383	4	1,037,786,175	3	1,162,320,516	3	1.5703E+27	4,612,383
38,439	2,715,785	4	1,148,777,055	3	1,162,355,980	3	1.5704E+27	2,715,785
38,440	6,249,663	4	356,230,791	3	1,162,437,318	3	1.5708E+27	6,249,663
38,441	6,294,909	4	86,030,423	3	1,162,459,862	3	1.5708E+27	2,098,303
38,442	5,712,688	4	796,919,976	3	1,162,532,008	3	1.5711E+27	2,856,344
38,443	5,133,070	4	957,317,555	3	1,162,640,355	3	1.5716E+27	2,566,535
38,444	6,278,988	4	258,485,006	3	1,162,659,278	3	1.5717E+27	1,046,498
38,445	6,284,969	4	226,258,884	3	1,162,719,265	3	1.5719E+27	6,284,969
38,446	6,290,368	4	184,076,032	3	1,162,724,864	3	1.5719E+27	331,072
38,447	5,537,125	4	858,254,375	3	1,162,796,250	3	1.5722E+27	5,537,125
38,448	6,297,360	4	29,387,680	3	1,162,912,480	3	1.5727E+27	2,099,120
38,449	274,518	5	106,757	5	1,162,965,005	3	1.5729E+27	15,251
38,450	5,101,083	4	964,104,687	3	1,163,046,924	3	1.5732E+27	5,101,083
38,451	4,708,991	4	1,026,560,038	3	1,163,120,777	3	1.5735E+27	4,708,991
38,452	6,188,139	4	476,486,703	3	1,163,370,132	3	1.5745E+27	6,188,139
38,453	6,288,750	4	220,106,250	3	1,163,418,750	3	1.5747E+27	6,288,750
38,454	5,288,625	4	925,509,375	3	1,163,497,500	3	1.5751E+27	5,288,625
38,455	5,234,264	4	937,681,008	3	1,163,502,112	3	1.5751E+27	747,752
38,456	7,273	7	793,447,935	3	1,163,723,638	3	1.5760E+27	7,273
38,457	5,958,387	4	681,242,247	3	1,163,871,594	3	1.5766E+27	1,986,129
38,458	5,843,958	4	743,156,659	3	1,163,921,635	3	1.5768E+27	973,993
38,459	4,340,763	4	1,069,067,916	3	1,163,944,593	3	1.5769E+27	620,109
38,460	6,158,565	4	517,319,460	3	1,163,968,785	3	1.5770E+27	6,158,565
38,461	6,224,771	4	423,284,428	3	1,164,032,177	3	1.5772E+27	6,224,771
38,462	6,244,985	4	383,442,079	3	1,164,065,204	3	1.5774E+27	1,248,997
38,463	6,031,432	4	633,300,360	3	1,164,066,376	3	1.5774E+27	6,031,432

## BealData0001

38,464	6,292,321	4	213,938,914	3	1,164,079,385	3	1.5774E+27	6,292,321
38,465	6,270,255	4	317,692,920	3	1,164,177,345	3	1.5778E+27	2,090,085
38,466	6,259,240	4	350,517,440	3	1,164,218,640	3	1.5780E+27	6,259,240
38,467	3,291,951	4	1,134,625,778	3	1,164,253,337	3	1.5781E+27	1,097,317
38,468	6,965	7	921,713,275	3	1,164,269,400	3	1.5782E+27	6,965
38,469	4,095,114	4	1,090,665,362	3	1,164,377,414	3	1.5786E+27	1,365,038
38,470	5,971,978	4	674,833,514	3	1,164,535,710	3	1.5793E+27	5,971,978
38,471	6,249,894	4	377,076,938	3	1,164,563,582	3	1.5794E+27	2,083,298
38,472	5,737,355	4	791,754,990	3	1,164,683,065	3	1.5799E+27	5,737,355
38,473	6,130,000	4	551,700,000	3	1,164,700,000	3	1.5799E+27	6,130,000
38,474	6,295,688	4	207,757,704	3	1,164,702,280	3	1.5800E+27	6,295,688
38,475	5,627,951	4	832,936,748	3	1,164,985,857	3	1.5811E+27	5,627,951
38,476	6,006,355	4	654,692,695	3	1,165,232,870	3	1.5821E+27	6,006,355
38,477	6,298,857	4	201,563,424	3	1,165,288,545	3	1.5823E+27	6,298,857
38,478	3,407,320	4	1,131,230,240	3	1,165,303,440	3	1.5824E+27	3,407,320
38,479	1,596,511	4	1,163,856,519	3	1,165,453,030	3	1.5830E+27	1,596,511
38,480	3,171,302	4	1,140,083,069	3	1,165,453,485	3	1.5830E+27	1,585,651
38,481	2,528,188	4	1,155,381,916	3	1,165,494,668	3	1.5832E+27	2,528,188
38,482	181,629	5	1,114,838,802	3	1,165,513,293	3	1.5833E+27	181,629
38,483	5,524,038	4	867,273,966	3	1,165,572,018	3	1.5835E+27	5,524,038
38,484	4,846,616	4	1,010,519,436	3	1,165,611,148	3	1.5837E+27	2,423,308
38,485	5,917,373	4	710,084,760	3	1,165,722,481	3	1.5841E+27	5,917,373
38,486	6,301,834	4	195,356,854	3	1,165,839,290	3	1.5846E+27	6,301,834
38,487	5,003,964	4	985,780,908	3	1,165,923,612	3	1.5849E+27	5,003,964
38,488	6,268,481	4	344,766,455	3	1,165,937,466	3	1.5850E+27	6,268,481
38,489	4,572,386	4	1,047,076,394	3	1,165,958,430	3	1.5851E+27	4,572,386
38,490	2,299,779	4	1,159,088,616	3	1,165,987,953	3	1.5852E+27	2,299,779
38,491	4,467,528	4	1,058,804,136	3	1,166,024,808	3	1.5853E+27	4,467,528
38,492	5,325,742	4	921,353,366	3	1,166,337,498	3	1.5866E+27	5,325,742
38,493	6,304,625	4	189,138,750	3	1,166,355,625	3	1.5867E+27	6,304,625
38,494	5,708,199	4	806,758,792	3	1,166,375,329	3	1.5868E+27	1,902,733
38,495	6,226,311	4	437,917,207	3	1,166,395,594	3	1.5869E+27	2,075,437
38,496	6,263,192	4	364,830,934	3	1,166,519,510	3	1.5874E+27	1,565,798
38,497	6,238,440	4	417,975,480	3	1,166,588,280	3	1.5876E+27	6,238,440
38,498	5,690,918	4	813,801,274	3	1,166,638,190	3	1.5878E+27	5,690,918
38,499	2,011,448	4	1,162,616,944	3	1,166,639,840	3	1.5879E+27	2,011,448
38,500	3,954,736	4	1,103,371,344	3	1,166,647,120	3	1.5879E+27	3,954,736
38,501	6,205,696	4	471,632,896	3	1,166,670,848	3	1.5880E+27	6,205,696
38,502	272,916	5	420,017,724	3	1,166,715,900	3	1.5882E+27	272,916
38,503	6,295,296	4	260,205,568	3	1,166,728,192	3	1.5882E+27	2,098,432
38,504	6,307,236	4	182,909,844	3	1,166,838,660	3	1.5887E+27	6,307,236
38,505	6,077,888	4	607,788,800	3	1,166,954,496	3	1.5891E+27	6,077,888
38,506	3,877,245	4	1,108,892,070	3	1,167,050,745	3	1.5895E+27	3,877,245
38,507	6,110,496	4	580,497,120	3	1,167,104,736	3	1.5898E+27	6,110,496
38,508	4,625,271	4	1,042,227,732	3	1,167,110,049	3	1.5898E+27	1,541,757
38,509	5,210,856	4	948,375,792	3	1,167,231,744	3	1.5903E+27	5,210,856
38,510	4,524,175	4	1,054,132,775	3	1,167,237,150	3	1.5903E+27	4,524,175
38,511	5,855,712	4	745,627,328	3	1,167,238,592	3	1.5903E+27	1,951,904
38,512	6,309,673	4	176,670,844	3	1,167,289,505	3	1.5905E+27	6,309,673

BealData0001

38,513	5,729,164	4	800,650,669	3	1,167,317,165	3	1.5906E+27	1,432,291
38,514	6,133,281	4	560,172,998	3	1,167,367,817	3	1.5908E+27	2,044,427
38,515	3,040,471	4	1,146,257,567	3	1,167,540,864	3	1.5915E+27	3,040,471
38,516	3,298,239	4	1,137,892,455	3	1,167,576,606	3	1.5917E+27	3,298,239
38,517	6,277,392	4	338,979,168	3	1,167,594,912	3	1.5918E+27	6,277,392
38,518	6,311,942	4	170,422,434	3	1,167,709,270	3	1.5922E+27	6,311,942
38,519	4,921,000	4	1,002,006,250	3	1,167,766,250	3	1.5925E+27	64,750
38,520	5,508,449	4	875,843,391	3	1,167,791,188	3	1.5926E+27	5,508,449
38,521	6,179,482	4	512,897,006	3	1,167,922,098	3	1.5931E+27	6,179,482
38,522	5,782,033	4	780,574,455	3	1,167,970,666	3	1.5933E+27	5,782,033
38,523	6,190,704	4	499,383,456	3	1,167,979,488	3	1.5933E+27	2,063,568
38,524	3,518,207	4	1,129,344,447	3	1,168,044,724	3	1.5936E+27	3,518,207
38,525	4,767,750	4	1,025,066,250	3	1,168,098,750	3	1.5938E+27	4,767,750
38,526	6,314,049	4	164,165,274	3	1,168,099,065	3	1.5938E+27	6,314,049
38,527	4,172,419	4	1,089,001,359	3	1,168,277,320	3	1.5945E+27	4,172,419
38,528	6,316,000	4	157,900,000	3	1,168,460,000	3	1.5953E+27	6,316,000
38,529	5,360,021	4	916,563,591	3	1,168,484,578	3	1.5954E+27	5,360,021
38,530	5,901,525	4	725,887,575	3	1,168,501,950	3	1.5955E+27	5,901,525
38,531	4,105,032	4	1,094,675,200	3	1,168,565,776	3	1.5957E+27	1,368,344
38,532	3,618,036	4	1,125,209,196	3	1,168,625,628	3	1.5960E+27	3,618,036
38,533	5,578,202	4	856,254,007	3	1,168,633,319	3	1.5960E+27	2,789,101
38,534	6,263,585	4	385,836,836	3	1,168,784,961	3	1.5966E+27	1,252,717
38,535	6,317,801	4	151,627,224	3	1,168,793,185	3	1.5967E+27	6,317,801
38,536	4,361,896	4	1,073,026,416	3	1,168,988,128	3	1.5975E+27	4,361,896
38,537	6,251,707	4	412,612,662	3	1,169,069,209	3	1.5978E+27	6,251,707
38,538	6,319,458	4	145,347,534	3	1,169,099,730	3	1.5979E+27	6,319,458
38,539	5,306,415	4	930,391,430	3	1,169,180,105	3	1.5982E+27	1,768,805
38,540	6,285,979	4	333,156,887	3	1,169,192,094	3	1.5983E+27	6,285,979
38,541	6,154,031	4	547,708,759	3	1,169,265,890	3	1.5986E+27	6,154,031
38,542	3,712,267	4	1,121,104,634	3	1,169,364,105	3	1.5990E+27	3,712,267
38,543	2,894,472	4	1,151,999,856	3	1,169,366,688	3	1.5990E+27	2,894,472
38,544	6,320,977	4	139,061,494	3	1,169,380,745	3	1.5991E+27	6,320,977
38,545	6,069,720	4	623,157,920	3	1,169,432,720	3	1.5993E+27	2,023,240
38,546	5,490,316	4	883,940,876	3	1,169,437,308	3	1.5993E+27	5,490,316
38,547	6,322,364	4	132,769,644	3	1,169,637,340	3	1.6001E+27	6,322,364
38,548	5,623,912	4	843,586,800	3	1,169,773,696	3	1.6007E+27	5,623,912
38,549	4,977,875	4	995,575,000	3	1,169,800,625	3	1.6008E+27	4,977,875
38,550	5,968,640	4	692,362,240	3	1,169,853,440	3	1.6010E+27	5,968,640
38,551	6,323,625	4	126,472,500	3	1,169,870,625	3	1.6011E+27	6,323,625
38,552	6,222,797	4	466,709,775	3	1,169,885,836	3	1.6011E+27	6,222,797
38,553	5,820,633	4	768,323,556	3	1,169,947,233	3	1.6014E+27	5,820,633
38,554	5,391,504	4	911,164,176	3	1,169,956,368	3	1.6014E+27	5,391,504
38,555	6,324,766	4	120,170,554	3	1,170,081,710	3	1.6019E+27	6,324,766
38,556	5,880,223	4	740,908,098	3	1,170,164,377	3	1.6023E+27	5,880,223
38,557	1,600,891	4	1,168,650,430	3	1,170,251,321	3	1.6026E+27	1,600,891
38,558	3,180,032	4	1,144,811,520	3	1,170,251,776	3	1.6026E+27	3,180,032
38,559	6,325,793	4	113,864,274	3	1,170,271,705	3	1.6027E+27	6,325,793
38,560	6,064,193	4	630,676,072	3	1,170,389,249	3	1.6032E+27	6,064,193
38,561	6,326,712	4	107,554,104	3	1,170,441,720	3	1.6034E+27	6,326,712

BealData0001

38,562	5,469,597	4	891,544,311	3	1,170,493,758	3	1.6036E+27	5,469,597
38,563	5,089,112	4	977,109,504	3	1,170,495,760	3	1.6036E+27	5,089,112
38,564	2,728,565	4	1,156,911,560	3	1,170,554,385	3	1.6039E+27	2,728,565
38,565	5,867,478	4	748,103,445	3	1,170,561,861	3	1.6039E+27	2,933,739
38,566	6,327,529	4	101,240,464	3	1,170,592,865	3	1.6040E+27	6,327,529
38,567	5,853,311	4	755,077,119	3	1,170,662,200	3	1.6043E+27	5,853,311
38,568	6,328,250	4	94,923,750	3	1,170,726,250	3	1.6046E+27	6,328,250
38,569	6,294,248	4	327,300,896	3	1,170,730,128	3	1.6046E+27	6,294,248
38,570	5,420,233	4	905,178,911	3	1,170,770,328	3	1.6048E+27	5,420,233
38,571	5,983,497	4	686,107,656	3	1,170,770,913	3	1.6048E+27	1,994,499
38,572	6,311,628	4	261,932,562	3	1,170,806,994	3	1.6049E+27	3,155,814
38,573	5,157,880	4	964,523,560	3	1,170,838,760	3	1.6051E+27	5,157,880
38,574	6,328,881	4	88,604,334	3	1,170,842,985	3	1.6051E+27	6,328,881
38,575	3,304,533	4	1,141,165,396	3	1,170,906,193	3	1.6053E+27	1,101,511
38,576	5,446,250	4	898,631,250	3	1,170,943,750	3	1.6055E+27	5,446,250
38,577	6,329,428	4	82,282,564	3	1,170,944,180	3	1.6055E+27	6,329,428
38,578	4,683,952	4	1,039,837,344	3	1,170,988,000	3	1.6057E+27	4,683,952
38,579	6,329,897	4	75,958,764	3	1,171,030,945	3	1.6059E+27	6,329,897
38,580	6,179,966	4	528,387,093	3	1,171,103,557	3	1.6061E+27	3,089,983
38,581	6,330,294	4	69,633,234	3	1,171,104,390	3	1.6062E+27	6,330,294
38,582	6,330,625	4	63,306,250	3	1,171,165,625	3	1.6064E+27	6,330,625
38,583	5,019,456	4	990,505,984	3	1,171,206,400	3	1.6066E+27	1,673,152
38,584	6,330,896	4	56,978,064	3	1,171,215,760	3	1.6066E+27	6,330,896
38,585	6,331,113	4	50,648,904	3	1,171,255,905	3	1.6068E+27	6,331,113
38,586	5,324,000	4	5,324,000	4	1,171,280,000	3	1.6069E+27	5,324,000
38,587	6,331,282	4	44,318,974	3	1,171,287,170	3	1.6069E+27	6,331,282
38,588	6,331,409	4	37,988,454	3	1,171,310,665	3	1.6070E+27	6,331,409
38,589	6,331,500	4	31,657,500	3	1,171,327,500	3	1.6071E+27	6,331,500
38,590	6,331,561	4	25,326,244	3	1,171,338,785	3	1.6071E+27	6,331,561
38,591	6,331,598	4	18,994,794	3	1,171,345,630	3	1.6071E+27	6,331,598
38,592	6,331,617	4	12,663,234	3	1,171,349,145	3	1.6072E+27	6,331,617
38,593	6,331,624	4	6,331,624	3	1,171,350,440	3	1.6072E+27	6,331,624
38,594	4,820,779	4	1,022,005,148	3	1,171,449,297	3	1.6076E+27	4,820,779
38,595	6,264,578	4	407,197,570	3	1,171,476,086	3	1.6077E+27	6,264,578
38,596	5,543,928	4	872,244,672	3	1,171,616,784	3	1.6083E+27	1,847,976
38,597	6,199,901	4	508,391,882	3	1,171,781,289	3	1.6089E+27	6,199,901
38,598	4,638,177	4	1,046,681,943	3	1,171,912,722	3	1.6095E+27	1,546,059
38,599	6,009,947	4	673,114,064	3	1,171,939,665	3	1.6096E+27	6,009,947
38,600	6,041,672	4	652,500,576	3	1,172,084,368	3	1.6102E+27	6,041,672
38,601	5,745,664	4	804,392,960	3	1,172,115,456	3	1.6103E+27	5,745,664
38,602	6,302,205	4	321,412,455	3	1,172,210,130	3	1.6107E+27	6,302,205
38,603	6,137,287	4	576,904,978	3	1,172,221,817	3	1.6108E+27	6,137,287
38,604	3,805,928	4	1,118,942,832	3	1,172,225,824	3	1.6108E+27	3,805,928
38,605	4,247,360	4	1,087,324,160	3	1,172,271,360	3	1.6110E+27	4,247,360
38,606	4,042,583	4	1,103,625,159	3	1,172,349,070	3	1.6113E+27	4,042,583
38,607	4,946,626	4	1,004,165,078	3	1,172,350,362	3	1.6113E+27	4,946,626
38,608	4,124,071	4	1,097,592,039	3	1,172,414,470	3	1.6115E+27	589,153
38,609	4,310,397	4	1,081,909,647	3	1,172,427,984	3	1.6116E+27	4,310,397
38,610	5,257,567	4	946,362,060	3	1,172,437,441	3	1.6116E+27	5,257,567

## BealData0001

38,611	6,281,016	4	381,048,304	3	1,172,456,320	3	1.6117E+27	2,093,672
38,612	6,286,688	4	367,771,248	3	1,172,467,312	3	1.6118E+27	3,143,344
38,613	7,657	7	410,407,543	3	1,172,592,980	3	1.6123E+27	7,657
38,614	6,107,589	4	604,651,311	3	1,172,657,088	3	1.6125E+27	6,107,589
38,615	2,018,402	4	1,168,654,758	3	1,172,691,562	3	1.6127E+27	2,018,402
38,616	3,968,524	4	1,109,202,458	3	1,172,698,842	3	1.6127E+27	1,984,262
38,617	5,729,997	4	811,749,575	3	1,172,739,386	3	1.6129E+27	1,909,999
38,618	4,114,962	4	1,098,694,854	3	1,172,764,170	3	1.6130E+27	4,114,962
38,619	5,693,191	4	825,512,695	3	1,172,797,346	3	1.6131E+27	5,693,191
38,620	2,308,887	4	1,165,987,935	3	1,172,914,596	3	1.6136E+27	2,308,887
38,621	4,485,474	4	1,065,300,075	3	1,172,951,451	3	1.6138E+27	2,242,737
38,622	6,239,448	4	461,719,152	3	1,173,016,224	3	1.6140E+27	6,239,448
38,623	2,539,216	4	1,162,960,928	3	1,173,117,792	3	1.6145E+27	2,539,216
38,624	5,671,196	4	834,113,538	3	1,173,191,362	3	1.6148E+27	149,242
38,625	4,868,192	4	1,017,452,128	3	1,173,234,272	3	1.6149E+27	4,868,192
38,626	4,910,103	4	1,011,481,218	3	1,173,514,617	3	1.6161E+27	4,910,103
38,627	6,282,215	4	388,240,887	3	1,173,517,762	3	1.6161E+27	1,256,443
38,628	6,332,109	4	204,738,191	3	1,173,550,868	3	1.6162E+27	2,110,703
38,629	6,309,856	4	315,492,800	3	1,173,633,216	3	1.6166E+27	6,309,856
38,630	6,177,528	4	543,622,464	3	1,173,730,320	3	1.6170E+27	6,177,528
38,631	6,277,059	4	401,731,776	3	1,173,810,033	3	1.6173E+27	6,277,059
38,632	5,879,256	4	750,585,016	3	1,173,891,448	3	1.6176E+27	1,959,752
38,633	275,745	5	2,205,960	4	6,342,135	4	1.6179E+27	275,745
38,634	5,617,521	4	853,863,192	3	1,174,061,889	3	1.6184E+27	5,617,521
38,635	6,256,497	4	442,125,788	3	1,174,135,937	3	1.6187E+27	2,085,499
38,636	5,960,214	4	709,265,466	3	1,174,162,158	3	1.6188E+27	5,960,214
38,637	3,310,833	4	1,144,444,607	3	1,174,242,104	3	1.6191E+27	1,103,611
38,638	23,763	6	1,129,360,338	3	6,344,721	4	1.6205E+27	23,763
38,639	6,070,834	4	640,472,987	3	1,174,706,379	3	1.6210E+27	3,035,417
38,640	6,161,199	4	564,776,575	3	1,174,735,276	3	1.6211E+27	2,053,733
38,641	5,713,344	4	822,177,408	3	1,174,772,352	3	1.6213E+27	272,064
38,642	5,324,235	4	935,290,615	3	1,174,881,190	3	1.6217E+27	1,774,745
38,643	6,327,984	4	263,666,000	3	1,174,895,696	3	1.6218E+27	2,109,328
38,644	6,317,207	4	309,543,143	3	1,175,000,502	3	1.6222E+27	6,317,207
38,645	1,605,277	4	1,173,457,487	3	1,175,062,764	3	1.6225E+27	1,605,277
38,646	3,188,774	4	1,149,553,027	3	1,175,063,219	3	1.6225E+27	1,594,387
38,647	6,324,507	4	289,120,320	3	1,175,454,801	3	1.6241E+27	903,501
38,648	6,219,828	4	503,806,068	3	1,175,547,492	3	1.6245E+27	6,219,828
38,649	3,427,570	4	1,141,380,810	3	1,175,656,510	3	1.6250E+27	3,427,570
38,650	3,809,598	4	1,122,561,544	3	6,349,330	4	1.6252E+27	1,269,866
38,651	4,437,137	4	1,073,787,154	3	1,175,841,305	3	1.6257E+27	4,437,137
38,652	6,255,655	4	456,662,815	3	1,176,063,140	3	1.6266E+27	6,255,655
38,653	6,289,156	4	396,216,828	3	1,176,072,172	3	1.6267E+27	6,289,156
38,654	5,794,074	4	793,788,138	3	1,176,197,022	3	1.6272E+27	5,794,074
38,655	6,324,264	4	303,564,672	3	1,176,313,104	3	1.6277E+27	6,324,264
38,656	5,034,972	4	995,246,132	3	1,176,505,124	3	1.6285E+27	1,678,324
38,657	6,096,330	4	627,921,990	3	1,176,591,690	3	1.6288E+27	6,096,330
38,658	5,835,328	4	777,297,664	3	1,176,657,920	3	1.6291E+27	79,936
38,659	4,651,101	4	1,051,148,826	3	1,176,728,553	3	1.6294E+27	4,651,101

## BealData0001

38,660	3,056,473	4	1,155,346,794	3	1,176,742,105	3	1.6295E+27	3,056,473
38,661	5,072,293	4	989,097,135	3	1,176,771,976	3	1.6296E+27	5,072,293
38,662	5,301,296	4	943,630,688	3	1,176,887,712	3	1.6301E+27	5,301,296
38,663	5,762,188	4	808,146,867	3	1,176,926,899	3	1.6302E+27	1,440,547
38,664	4,124,904	4	1,102,724,336	3	1,176,972,608	3	1.6304E+27	1,374,968
38,665	6,345,506	4	212,574,451	3	1,177,091,363	3	1.6309E+27	3,172,753
38,666	5,891,046	4	753,072,047	3	1,177,227,359	3	1.6315E+27	981,841
38,667	6,163,514	4	573,206,802	3	1,177,231,174	3	1.6315E+27	6,163,514
38,668	5,946,544	4	725,478,368	3	1,177,415,712	3	1.6323E+27	5,946,544
38,669	6,353,208	4	148,241,520	3	1,177,461,216	3	1.6324E+27	2,117,736
38,670	6,331,033	4	297,558,551	3	1,177,572,138	3	1.6329E+27	6,331,033
38,671	3,317,139	4	1,147,730,094	3	1,177,584,345	3	1.6330E+27	3,317,139
38,672	5,563,854	4	877,234,314	3	1,177,682,430	3	1.6334E+27	1,854,618
38,673	6,008,661	4	690,996,015	3	1,177,697,556	3	1.6334E+27	6,008,661
38,674	5,211,551	4	964,136,935	3	1,177,810,526	3	1.6339E+27	5,211,551
38,675	5,608,736	4	863,745,344	3	1,177,834,560	3	1.6340E+27	5,608,736
38,676	4,749,533	4	1,040,147,727	3	1,177,884,184	3	1.6342E+27	4,749,533
38,677	6,151,752	4	587,492,316	3	1,178,060,508	3	1.6349E+27	3,075,876
38,678	6,200,497	4	539,443,239	3	1,178,094,430	3	1.6351E+27	6,200,497
38,679	2,908,926	4	1,160,661,474	3	1,178,115,030	3	1.6352E+27	2,908,926
38,680	6,250,132	4	478,135,098	3	1,178,149,882	3	1.6353E+27	3,125,066
38,681	6,136,696	4	601,396,208	3	1,178,245,632	3	1.6357E+27	6,136,696
38,682	6,300,875	4	390,654,250	3	1,178,263,625	3	1.6358E+27	6,300,875
38,683	6,284,250	4	424,186,875	3	1,178,296,875	3	1.6359E+27	3,142,125
38,684	6,082,965	4	643,925,295	3	1,178,357,220	3	1.6362E+27	868,995
38,685	6,310,232	4	370,726,130	3	1,178,435,826	3	1.6365E+27	1,577,558
38,686	5,693,220	4	836,903,340	3	1,178,496,540	3	1.6368E+27	5,693,220
38,687	5,419,332	4	918,576,774	3	1,178,704,710	3	1.6376E+27	2,709,666
38,688	3,539,789	4	1,139,812,058	3	1,178,749,737	3	1.6378E+27	3,539,789
38,689	2,025,368	4	1,174,713,440	3	1,178,764,176	3	1.6379E+27	2,025,368
38,690	3,982,336	4	1,115,054,080	3	1,178,771,456	3	1.6379E+27	3,982,336
38,691	6,337,520	4	291,525,920	3	1,178,778,720	3	1.6379E+27	6,337,520
38,692	2,741,375	4	1,165,084,375	3	1,178,791,250	3	1.6380E+27	2,741,375
38,693	6,076,341	4	650,168,487	3	1,178,810,154	3	1.6381E+27	6,076,341
38,694	3,903,705	4	1,120,363,335	3	1,178,918,910	3	1.6385E+27	3,903,705
38,695	5,836,304	4	782,064,736	3	1,178,933,408	3	1.6386E+27	5,836,304
38,696	6,344,364	4	265,405,894	3	1,178,994,310	3	1.6388E+27	1,057,394
38,697	6,271,424	4	451,542,528	3	1,179,027,712	3	1.6390E+27	6,271,424
38,698	5,182,750	4	971,765,625	3	1,179,075,625	3	1.6392E+27	2,591,375
38,699	5,751,837	4	816,760,854	3	1,179,126,585	3	1.6394E+27	5,751,837
38,700	5,436,018	4	915,112,674	3	1,179,169,110	3	1.6396E+27	74,466
38,701	6,047,244	4	671,244,084	3	1,179,212,580	3	1.6397E+27	6,047,244
38,702	6,239,269	4	499,141,520	3	1,179,221,841	3	1.6398E+27	6,239,269
38,703	6,362,967	4	91,202,527	3	1,179,269,884	3	1.6400E+27	2,120,989
38,704	5,149,989	4	978,497,910	3	1,179,347,481	3	1.6403E+27	5,149,989
38,705	2,620,800	4	1,168,128,000	3	6,364,800	4	1.6411E+27	374,400
38,706	5,927,474	4	740,934,250	3	1,179,567,326	3	1.6412E+27	5,927,474
38,707	3,640,896	4	1,135,959,552	3	1,179,650,304	3	1.6416E+27	3,640,896
38,708	6,365,760	4	33,950,720	3	1,179,787,520	3	1.6421E+27	2,121,920

BealData0001

38,709	2,318,013	4	1,172,914,578	3	1,179,868,617	3	1.6425E+27	2,318,013
38,710	1,609,669	4	1,178,277,708	3	1,179,887,377	3	1.6426E+27	1,609,669
38,711	3,197,528	4	1,154,307,608	3	1,179,887,832	3	1.6426E+27	3,197,528
38,712	4,503,456	4	1,071,822,528	3	1,179,905,472	3	1.6426E+27	4,503,456
38,713	6,343,731	4	285,467,895	3	1,179,933,966	3	1.6428E+27	6,343,731
38,714	277,248	5	168,566,784	3	1,179,967,488	3	1.6429E+27	277,248
38,715	6,006,140	4	699,715,310	3	1,180,206,510	3	1.6439E+27	3,003,070
38,716	4,610,216	4	1,060,349,680	3	1,180,215,296	3	1.6439E+27	4,610,216
38,717	6,334,245	4	325,157,910	3	1,180,280,985	3	1.6442E+27	2,111,415
38,718	5,878,140	4	766,607,425	3	6,367,985	4	1.6444E+27	489,845
38,719	5,872,510	4	769,298,810	3	1,180,374,510	3	1.6446E+27	5,872,510
38,720	6,312,222	4	385,045,542	3	1,180,385,514	3	1.6446E+27	6,312,222
38,721	5,902,848	4	755,564,544	3	1,180,569,600	3	1.6454E+27	5,902,848
38,722	5,342,085	4	940,206,960	3	1,180,600,785	3	1.6455E+27	5,342,085
38,723	3,736,369	4	1,132,119,807	3	1,180,692,604	3	1.6459E+27	3,736,369
38,724	4,253,093	4	1,096,643,672	3	1,180,724,049	3	1.6461E+27	327,161
38,725	2,550,268	4	1,170,573,012	3	1,180,774,084	3	1.6463E+27	2,550,268
38,726	2,769,984	4	1,166,558,976	3	1,180,804,608	3	1.6464E+27	395,712
38,727	4,889,816	4	1,024,416,452	3	1,180,890,564	3	1.6468E+27	2,444,908
38,728	3,323,451	4	1,151,021,863	3	1,180,932,922	3	1.6469E+27	1,107,817
38,729	6,366,520	4	162,346,260	3	1,180,989,460	3	1.6472E+27	3,183,260
38,730	6,349,672	4	279,385,568	3	1,181,038,992	3	1.6474E+27	6,349,672
38,731	5,597,515	4	873,212,340	3	1,181,075,665	3	1.6475E+27	5,597,515
38,732	4,203,313	4	1,101,268,006	3	1,181,130,953	3	1.6478E+27	4,203,313
38,733	4,134,858	4	1,106,763,658	3	1,181,191,102	3	1.6480E+27	1,378,286
38,734	4,561,075	4	1,067,291,550	3	1,181,318,425	3	1.6485E+27	4,561,075
38,735	5,711,769	4	836,366,175	3	1,181,520,216	3	1.6494E+27	815,967
38,736	4,664,043	4	1,055,628,399	3	1,181,557,560	3	1.6495E+27	1,554,681
38,737	5,778,736	4	811,912,408	3	1,181,751,512	3	1.6504E+27	2,889,368
38,738	5,050,512	4	1,000,001,376	3	1,181,819,808	3	1.6506E+27	5,050,512
38,739	6,365,463	4	207,938,458	3	1,181,854,297	3	1.6508E+27	2,121,821
38,740	6,286,761	4	446,360,031	3	1,181,911,068	3	1.6510E+27	6,286,761
38,741	6,355,349	4	273,280,007	3	1,182,094,914	3	1.6518E+27	6,355,349
38,742	124	13	124	12	1,182,106,880	3	1.6518E+27	124
38,743	124	13	15,376	6	1,182,106,880	3	1.6518E+27	124
38,744	124	13	1,906,624	4	1,182,106,880	3	1.6518E+27	124
38,745	124	13	236,421,376	3	1,182,106,880	3	1.6518E+27	124
38,746	6,189,183	4	569,404,836	3	1,182,133,953	3	1.6520E+27	6,189,183
38,747	6,375,544	4	36,431,680	3	1,182,208,016	3	1.6523E+27	910,792
38,748	6,222,944	4	535,173,184	3	1,182,359,360	3	1.6529E+27	6,222,944
38,749	6,323,203	4	379,392,180	3	1,182,438,961	3	1.6532E+27	6,323,203
38,750	6,002,341	4	708,276,238	3	1,182,461,177	3	1.6533E+27	6,002,341
38,751	4,395,886	4	1,085,783,842	3	1,182,493,334	3	1.6535E+27	4,395,886
38,752	6,127,849	4	625,040,598	3	1,182,674,857	3	1.6542E+27	6,127,849
38,753	6,258,230	4	494,400,170	3	1,182,805,470	3	1.6548E+27	6,258,230
38,754	6,097,032	4	4,064,688	4	1,182,824,208	3	1.6549E+27	2,032,344
38,755	6,319,565	4	393,076,943	3	1,183,022,568	3	1.6557E+27	1,263,913
38,756	6,377,742	4	111,610,485	3	1,183,071,141	3	1.6559E+27	3,188,871
38,757	4,809,240	4	1,038,795,840	3	1,183,073,040	3	1.6559E+27	4,809,240

## BealData0001

38,758	6,360,768	4	267,152,256	3	1,183,102,848	3	1.6560E+27	6,360,768
38,759	6,249,024	4	508,253,952	3	1,183,148,544	3	1.6562E+27	2,083,008
38,760	6,058,654	4	675,972,682	3	1,183,168,574	3	1.6563E+27	865,522
38,761	277,440	5	1,942,080	4	6,381,120	4	1.6580E+27	277,440
38,762	5,379,976	4	936,115,824	3	1,183,594,720	3	1.6581E+27	5,379,976
38,763	5,690,963	4	847,953,487	3	1,183,720,304	3	1.6586E+27	5,690,963
38,764	6,165,215	4	598,025,855	3	1,183,721,280	3	1.6586E+27	6,165,215
38,765	5,583,816	4	882,242,928	3	1,183,768,992	3	1.6588E+27	5,583,816
38,766	6,123,000	4	632,710,000	3	1,183,780,000	3	1.6589E+27	2,041,000
38,767	3,831,254	4	1,130,219,930	3	1,183,857,486	3	1.6592E+27	3,831,254
38,768	6,382,244	4	60,631,318	3	1,183,906,262	3	1.6594E+27	3,191,122
38,769	5,914,662	4	758,062,513	3	1,183,918,177	3	1.6595E+27	985,777
38,770	5,262,138	4	962,971,254	3	1,183,981,050	3	1.6597E+27	5,262,138
38,771	5,804,045	4	806,762,255	3	1,184,025,180	3	1.6599E+27	5,804,045
38,772	6,365,935	4	261,003,335	3	1,184,063,910	3	1.6601E+27	6,365,935
38,773	6,383,098	4	9,574,647	3	1,184,064,679	3	1.6601E+27	3,191,549
38,774	5,838,042	4	4,726,034	4	278,002	5	1.6605E+27	278,002
38,775	3,329,769	4	1,154,319,920	3	1,184,287,841	3	1.6610E+27	1,109,923
38,776	6,333,824	4	373,695,616	3	1,184,425,088	3	1.6616E+27	6,333,824
38,777	6,033,879	4	695,907,378	3	1,184,651,577	3	1.6625E+27	2,011,293
38,778	6,385,500	4	8,538,750	3	1,184,658,750	3	1.6626E+27	74,250
38,779	6,301,672	4	441,117,040	3	1,184,714,336	3	1.6628E+27	6,301,672
38,780	1,614,067	4	1,183,111,111	3	1,184,725,178	3	1.6628E+27	1,614,067
38,781	3,206,294	4	1,159,075,281	3	1,184,725,633	3	1.6629E+27	1,603,147
38,782	4,071,347	4	1,115,549,078	3	1,184,761,977	3	1.6630E+27	4,071,347
38,783	2,032,346	4	1,180,793,026	3	1,184,857,718	3	1.6634E+27	2,032,346
38,784	3,996,172	4	1,120,926,246	3	1,184,864,998	3	1.6634E+27	1,998,086
38,785	6,370,856	4	254,834,240	3	1,184,979,216	3	1.6639E+27	6,370,856
38,786	4,279,340	4	1,099,790,380	3	1,185,377,180	3	1.6656E+27	4,279,340
38,787	6,047,992	4	689,471,088	3	1,185,406,432	3	1.6657E+27	6,047,992
38,788	6,110,368	4	647,699,008	3	1,185,411,392	3	1.6657E+27	6,110,368
38,789	4,144,824	4	1,110,812,832	3	1,185,419,664	3	1.6658E+27	4,144,824
38,790	5,773,719	4	821,792,671	3	1,185,536,968	3	1.6663E+27	1,924,573
38,791	5,023,655	4	1,009,754,655	3	1,185,582,580	3	1.6665E+27	5,023,655
38,792	4,723,684	4	1,053,381,532	3	1,185,644,684	3	1.6667E+27	4,723,684
38,793	5,755,832	4	828,839,808	3	1,185,701,392	3	1.6670E+27	5,755,832
38,794	266,240	5	4,259,840	4	6,389,760	4	1.6670E+27	266,240
38,795	4,343,409	4	1,094,539,068	3	1,185,750,657	3	1.6672E+27	4,343,409
38,796	6,358,102	4	321,084,151	3	1,185,786,023	3	1.6673E+27	3,179,051
38,797	6,375,537	4	248,645,943	3	1,185,849,882	3	1.6676E+27	6,375,537
38,798	6,387,066	4	151,160,562	3	1,185,865,254	3	1.6677E+27	2,129,022
38,799	5,415,011	4	931,381,892	3	1,185,887,409	3	1.6677E+27	5,415,011
38,800	6,390,468	4	13,693,860	3	1,185,888,276	3	1.6678E+27	912,924
38,801	5,567,597	4	890,815,520	3	1,185,898,161	3	1.6678E+27	5,567,597
38,802	3,072,517	4	1,164,483,943	3	1,185,991,562	3	1.6682E+27	3,072,517
38,803	3,447,880	4	1,151,591,920	3	1,186,070,720	3	1.6685E+27	3,447,880
38,804	5,990,831	4	724,890,551	3	1,186,184,538	3	1.6690E+27	5,990,831
38,805	6,276,717	4	489,583,926	3	1,186,299,513	3	1.6695E+27	6,276,717
38,806	5,359,965	4	945,140,495	3	1,186,338,920	3	1.6697E+27	1,786,655



## BealData0001

38,807	6,344,091	4	367,957,278	3	1,186,345,017	3	1.6697E+27	6,344,091
38,808	6,083,875	4	669,226,250	3	1,186,355,625	3	1.6697E+27	6,083,875
38,809	4,677,003	4	1,060,120,680	3	1,186,399,761	3	1.6699E+27	1,559,001
38,810	6,244,875	4	530,814,375	3	1,186,526,250	3	1.6704E+27	6,244,875
38,811	5,795,308	4	815,689,601	3	1,186,589,313	3	1.6707E+27	1,448,827
38,812	4,863,187	4	1,035,858,831	3	1,186,617,628	3	1.6708E+27	4,863,187
38,813	1,444,625	4	1,185,624,375	3	1,186,656,250	3	1.6710E+27	206,375
38,814	6,379,984	4	242,439,392	3	1,186,677,024	3	1.6711E+27	6,379,984
38,815	5,137,334	4	991,505,462	3	1,186,724,154	3	1.6713E+27	5,137,334
38,816	2,327,157	4	1,179,868,599	3	1,186,850,070	3	1.6718E+27	2,327,157
38,817	4,521,474	4	1,078,371,549	3	1,186,886,925	3	1.6720E+27	2,260,737
38,818	2,923,416	4	1,169,366,400	3	1,186,906,896	3	1.6721E+27	2,923,416
38,819	6,214,300	4	565,501,300	3	1,186,931,300	3	1.6722E+27	6,214,300
38,820	2,754,215	4	1,173,295,590	3	1,187,066,665	3	1.6727E+27	2,754,215
38,821	5,639,354	4	871,280,193	3	1,187,084,017	3	1.6728E+27	2,819,677
38,822	5,066,076	4	1,004,771,740	3	1,187,150,476	3	1.6731E+27	1,688,692
38,823	6,377,196	4	268,905,098	3	1,187,221,322	3	1.6734E+27	1,062,866
38,824	5,926,488	4	760,565,960	3	1,187,273,096	3	1.6736E+27	1,975,496
38,825	5,207,680	4	979,043,840	3	1,187,351,040	3	1.6739E+27	5,207,680
38,826	6,316,163	4	435,815,247	3	1,187,438,644	3	1.6743E+27	6,316,163
38,827	6,341,041	4	386,136,023	3	1,187,443,362	3	1.6743E+27	333,739
38,828	5,548,816	4	898,908,192	3	1,187,446,624	3	1.6743E+27	5,548,816
38,829	6,384,203	4	236,215,511	3	1,187,461,758	3	1.6744E+27	6,384,203
38,830	5,447,232	4	926,029,440	3	1,187,496,576	3	1.6745E+27	5,447,232
38,831	5,849,971	4	795,596,056	3	1,187,544,113	3	1.6747E+27	5,849,971
38,832	3,336,093	4	1,157,624,271	3	1,187,649,108	3	1.6752E+27	3,336,093
38,833	6,397,167	4	93,825,116	3	1,187,740,673	3	1.6756E+27	2,132,389
38,834	1,961,902	4	1,184,266,002	3	1,187,776,774	3	1.6757E+27	103,258
38,835	6,338,285	4	395,508,984	3	1,187,794,609	3	1.6758E+27	1,267,657
38,836	4,991,608	4	1,018,288,032	3	1,188,002,704	3	1.6767E+27	4,991,608
38,837	5,116,209	4	997,417,126	3	1,188,178,633	3	1.6774E+27	243,629
38,838	6,354,010	4	362,178,570	3	1,188,199,870	3	1.6775E+27	6,354,010
38,839	6,388,200	4	229,975,200	3	1,188,205,200	3	1.6775E+27	6,388,200
38,840	6,400,140	4	36,267,460	3	1,188,292,660	3	1.6779E+27	2,133,380
38,841	6,343,512	4	389,068,736	3	1,188,351,248	3	1.6782E+27	2,114,504
38,842	6,366,375	4	328,929,375	3	1,188,390,000	3	1.6783E+27	2,122,125
38,843	5,527,431	4	906,498,684	3	1,188,397,665	3	1.6784E+27	5,527,431
38,844	5,476,681	4	920,082,408	3	1,188,439,777	3	1.6785E+27	5,476,681
38,845	5,686,378	4	858,643,078	3	1,188,453,002	3	1.6786E+27	5,686,378
38,846	2,561,344	4	1,178,218,240	3	1,188,463,616	3	1.6786E+27	2,561,344
38,847	4,911,488	4	1,031,412,480	3	1,188,580,096	3	1.6791E+27	4,911,488
38,848	6,158,756	4	622,034,356	3	1,188,639,908	3	1.6794E+27	6,158,756
38,849	5,503,400	4	913,564,400	3	1,188,734,400	3	1.6798E+27	5,503,400
38,850	6,992	7	952,030,720	3	1,188,751,872	3	1.6799E+27	6,992
38,851	5,973,975	4	740,772,900	3	1,188,821,025	3	1.6802E+27	5,973,975
38,852	6,391,981	4	223,719,335	3	1,188,908,466	3	1.6805E+27	6,391,981
38,853	4,954,257	4	1,025,531,199	3	1,189,021,680	3	1.6810E+27	4,954,257
38,854	6,193,152	4	594,542,592	3	1,189,085,184	3	1.6813E+27	6,193,152
38,855	6,351,975	4	378,085,575	3	1,189,249,950	3	1.6820E+27	57,225

## BealData0001

38,856	5,309,683	4	961,052,623	3	1,189,368,992	3	1.6825E+27	5,309,683
38,857	3,561,437	4	1,150,344,151	3	1,189,519,958	3	1.6831E+27	3,561,437
38,858	6,217,233	4	574,057,847	3	1,189,563,914	3	1.6833E+27	2,072,411
38,859	6,395,552	4	217,448,768	3	1,189,572,672	3	1.6833E+27	6,395,552
38,860	1,618,471	4	1,187,957,714	3	1,189,576,185	3	1.6834E+27	1,618,471
38,861	3,215,072	4	1,163,856,064	3	1,189,576,640	3	1.6834E+27	3,215,072
38,862	4,472,189	4	1,086,741,927	3	1,189,602,274	3	1.6835E+27	4,472,189
38,863	4,154,802	4	1,114,871,870	3	1,189,658,306	3	1.6837E+27	1,384,934
38,864	6,294,736	4	484,694,672	3	1,189,705,104	3	1.6839E+27	6,294,736
38,865	6,317,103	4	450,620,014	3	1,189,721,065	3	1.6840E+27	2,105,701
38,866	5,889,771	4	783,339,543	3	1,189,733,742	3	1.6840E+27	5,889,771
38,867	278,545	5	1,671,270	4	6,406,535	4	1.6846E+27	278,545
38,868	5,603,814	4	887,270,550	3	1,189,876,506	3	1.6846E+27	1,867,938
38,869	3,868,900	4	1,134,693,100	3	1,189,963,100	3	1.6850E+27	552,700
38,870	6,363,587	4	356,360,872	3	1,189,990,769	3	1.6851E+27	6,363,587
38,871	6,405,750	4	110,868,750	3	1,189,991,250	3	1.6851E+27	492,750
38,872	6,330,240	4	430,456,320	3	1,190,085,120	3	1.6855E+27	6,330,240
38,873	6,398,919	4	211,164,327	3	1,190,198,934	3	1.6860E+27	6,398,919
38,874	5,951,617	4	755,855,359	3	1,190,323,400	3	1.6865E+27	5,951,617
38,875	6,357,464	4	376,679,742	3	1,190,435,134	3	1.6870E+27	1,589,366
38,876	6,266,296	4	526,368,864	3	1,190,596,240	3	1.6877E+27	6,266,296
38,877	6,043,760	4	707,119,920	3	1,190,620,720	3	1.6878E+27	6,043,760
38,878	5,938,326	4	763,074,891	3	1,190,634,363	3	1.6879E+27	2,969,163
38,879	5,923,601	4	770,068,130	3	1,190,643,801	3	1.6879E+27	5,923,601
38,880	3,663,828	4	1,146,778,164	3	1,190,744,100	3	1.6883E+27	3,663,828
38,881	6,278,292	4	512,727,180	3	1,190,782,716	3	1.6885E+27	2,092,764
38,882	6,402,088	4	204,866,816	3	1,190,788,368	3	1.6885E+27	6,402,088
38,883	3,930,255	4	1,131,913,440	3	1,190,867,265	3	1.6888E+27	3,930,255
38,884	2,039,336	4	1,186,893,552	3	1,190,972,224	3	1.6893E+27	2,039,336
38,885	4,010,032	4	1,126,818,992	3	1,190,979,504	3	1.6893E+27	4,010,032
38,886	6,149,730	4	637,522,010	3	1,190,997,710	3	1.6894E+27	2,049,910
38,887	3,342,423	4	1,160,934,922	3	1,191,016,729	3	1.6895E+27	1,114,141
38,888	4,689,981	4	1,064,625,687	3	1,191,255,174	3	1.6905E+27	4,689,981
38,889	6,405,065	4	198,557,015	3	1,191,342,090	3	1.6909E+27	6,405,065
38,890	6,393,648	4	270,664,432	3	1,191,349,744	3	1.6909E+27	2,131,216
38,891	5,811,904	4	819,478,464	3	1,191,440,320	3	1.6913E+27	5,811,904
38,892	6,238,871	4	561,498,390	3	1,191,624,361	3	1.6921E+27	6,238,871
38,893	6,059,151	4	700,841,799	3	1,191,633,030	3	1.6921E+27	2,019,717
38,894	7,533	7	680,953,068	3	1,191,667,869	3	1.6923E+27	7,533
38,895	6,372,828	4	350,505,540	3	1,191,718,836	3	1.6925E+27	6,372,828
38,896	5,637,736	4	880,354,160	3	1,191,730,656	3	1.6925E+27	433,672
38,897	5,757,607	4	840,610,622	3	1,191,824,649	3	1.6929E+27	5,757,607
38,898	6,407,856	4	192,235,680	3	1,191,861,216	3	1.6931E+27	6,407,856
38,899	6,143,759	4	645,094,695	3	1,191,889,246	3	1.6932E+27	6,143,759
38,900	5,795,643	4	826,845,068	3	1,191,970,577	3	1.6935E+27	1,931,881
38,901	3,760,549	4	1,143,206,896	3	1,192,094,033	3	1.6941E+27	3,760,549
38,902	5,377,875	4	950,091,250	3	1,192,095,625	3	1.6941E+27	1,792,625
38,903	6,410,467	4	185,903,543	3	1,192,346,862	3	1.6951E+27	6,410,467
38,904	5,081,664	4	1,009,557,248	3	1,192,497,152	3	1.6958E+27	1,693,888

## BealData0001

38,905	6,357,035	4	397,950,391	3	1,192,579,766	3	1.6961E+27	1,271,407
38,906	6,343,909	4	425,041,903	3	1,192,654,892	3	1.6965E+27	6,343,909
38,907	5,679,423	4	868,951,719	3	1,192,678,830	3	1.6966E+27	5,679,423
38,908	4,790,249	4	1,053,854,780	3	1,192,772,001	3	1.6970E+27	4,790,249
38,909	6,412,904	4	179,561,312	3	1,192,800,144	3	1.6971E+27	6,412,904
38,910	5,119,801	4	1,003,480,996	3	1,192,913,633	3	1.6976E+27	5,119,801
38,911	6,086,639	4	687,790,207	3	1,192,981,244	3	1.6979E+27	6,086,639
38,912	6,312,293	4	479,734,268	3	1,193,023,377	3	1.6980E+27	6,312,293
38,913	6,415,173	4	173,209,671	3	1,193,222,178	3	1.6989E+27	6,415,173
38,914	6,119,846	4	667,063,214	3	1,193,369,970	3	1.6995E+27	6,119,846
38,915	6,381,739	4	344,613,906	3	1,193,385,193	3	1.6996E+27	6,381,739
38,916	6,417,280	4	166,849,280	3	1,193,614,080	3	1.7006E+27	6,417,280
38,917	6,266,078	4	542,015,747	3	1,193,687,859	3	1.7009E+27	3,133,039
38,918	279,216	5	1,396,080	4	6,421,968	4	1.7009E+27	279,216
38,919	2,336,319	4	1,186,850,052	3	1,193,859,009	3	1.7016E+27	2,336,319
38,920	4,539,528	4	1,084,947,192	3	1,193,895,864	3	1.7018E+27	4,539,528
38,921	4,164,792	4	1,118,940,784	3	1,193,907,040	3	1.7018E+27	1,388,264
38,922	6,419,231	4	160,480,775	3	1,193,976,966	3	1.7021E+27	6,419,231
38,923	5,354,228	4	958,406,812	3	1,193,992,844	3	1.7022E+27	5,354,228
38,924	5,950,176	4	765,589,312	3	1,194,001,984	3	1.7022E+27	1,983,392
38,925	4,234,321	4	1,113,626,423	3	1,194,078,522	3	1.7025E+27	4,234,321
38,926	6,319,248	4	476,698,144	3	1,194,175,840	3	1.7030E+27	162,032
38,927	6,421,032	4	154,104,768	3	1,194,311,952	3	1.7035E+27	6,421,032
38,928	6,220,513	4	590,948,735	3	1,194,338,496	3	1.7037E+27	6,220,513
38,929	3,348,759	4	1,164,251,879	3	1,194,390,710	3	1.7039E+27	1,116,253
38,930	1,622,881	4	1,192,817,535	3	1,194,440,416	3	1.7041E+27	1,622,881
38,931	3,223,862	4	1,168,649,975	3	1,194,440,871	3	1.7041E+27	1,611,931
38,932	6,189,057	4	618,905,700	3	1,194,488,001	3	1.7043E+27	6,189,057
38,933	5,262,227	4	978,774,222	3	1,194,525,529	3	1.7045E+27	5,262,227
38,934	6,287,213	4	521,838,679	3	1,194,570,470	3	1.7047E+27	6,287,213
38,935	4,648,202	4	1,073,734,662	3	1,194,587,914	3	1.7047E+27	4,648,202
38,936	6,086,548	4	692,695,982	3	1,194,602,094	3	1.7048E+27	234,098
38,937	6,422,689	4	147,721,847	3	1,194,620,154	3	1.7049E+27	6,422,689
38,938	6,034,392	4	724,127,040	3	1,194,809,616	3	1.7057E+27	6,034,392
38,939	6,424,208	4	141,332,576	3	1,194,902,688	3	1.7061E+27	6,424,208
38,940	6,390,326	4	338,687,278	3	1,194,990,962	3	1.7065E+27	6,390,326
38,941	6,357,176	4	419,573,616	3	1,195,149,088	3	1.7071E+27	6,357,176
38,942	6,425,595	4	134,937,495	3	1,195,160,670	3	1.7072E+27	6,425,595
38,943	5,366,410	4	957,520,870	3	1,195,176,170	3	1.7072E+27	766,630
38,944	3,088,603	4	1,173,669,140	3	1,195,289,361	3	1.7077E+27	3,088,603
38,945	2,767,085	4	1,181,545,295	3	1,195,380,720	3	1.7081E+27	2,767,085
38,946	6,426,856	4	128,537,120	3	1,195,395,216	3	1.7082E+27	6,426,856
38,947	6,410,124	4	272,430,270	3	1,195,488,126	3	1.7086E+27	3,205,062
38,948	4,598,125	4	1,080,559,375	3	1,195,512,500	3	1.7087E+27	4,598,125
38,949	3,856,664	4	1,141,572,544	3	1,195,565,840	3	1.7089E+27	3,856,664
38,950	6,427,997	4	122,131,943	3	1,195,607,442	3	1.7091E+27	6,427,997
38,951	5,232,670	4	986,358,295	3	1,195,665,095	3	1.7093E+27	2,616,335
38,952	2,937,942	4	1,178,114,742	3	1,195,742,394	3	1.7097E+27	2,937,942
38,953	5,861,592	4	808,899,696	3	1,195,764,768	3	1.7098E+27	5,861,592

## BealData0001

38,954	279,585	5	1,118,340	4	6,430,455	4	1.7099E+27	279,585
38,955	6,429,024	4	115,722,432	3	1,195,798,464	3	1.7099E+27	6,429,024
38,956	5,199,129	4	993,033,639	3	1,195,799,670	3	1.7099E+27	5,199,129
38,957	4,686,929	4	1,070,783,010	3	1,195,887,961	3	1.7103E+27	360,533
38,958	6,429,943	4	109,309,031	3	1,195,969,398	3	1.7106E+27	6,429,943
38,959	5,623,848	4	892,317,216	3	1,196,005,008	3	1.7108E+27	1,874,616
38,960	4,430,008	4	1,098,641,984	3	1,196,102,160	3	1.7112E+27	4,430,008
38,961	6,430,760	4	102,892,160	3	1,196,121,360	3	1.7113E+27	6,430,760
38,962	4,702,977	4	1,069,143,438	3	1,196,123,817	3	1.7113E+27	1,567,659
38,963	6,150,034	4	654,978,621	3	1,196,181,613	3	1.7116E+27	3,075,017
38,964	2,572,444	4	1,185,896,684	3	1,196,186,460	3	1.7116E+27	2,572,444
38,965	6,262,902	4	557,398,278	3	1,196,214,282	3	1.7117E+27	6,262,902
38,966	6,329,394	4	474,704,550	3	1,196,255,466	3	1.7119E+27	6,329,394
38,967	6,431,481	4	96,472,215	3	1,196,255,466	3	1.7119E+27	6,431,481
38,968	4,933,208	4	1,038,440,284	3	1,196,302,940	3	1.7121E+27	2,466,604
38,969	5,828,524	4	823,279,015	3	1,196,304,551	3	1.7121E+27	1,457,131
38,970	5,475,204	4	933,522,282	3	1,196,332,074	3	1.7122E+27	2,737,602
38,971	6,374,886	4	393,117,970	3	1,196,353,606	3	1.7123E+27	2,124,962
38,972	6,432,112	4	90,049,568	3	1,196,372,832	3	1.7124E+27	6,432,112
38,973	5,670,056	4	878,858,680	3	1,196,381,816	3	1.7124E+27	5,670,056
38,974	6,381,152	4	379,678,544	3	1,196,466,000	3	1.7128E+27	3,190,576
38,975	6,432,659	4	83,624,567	3	1,196,474,574	3	1.7128E+27	6,432,659
38,976	6,398,595	4	332,726,940	3	1,196,537,265	3	1.7131E+27	6,398,595
38,977	3,468,250	4	1,161,863,750	3	1,196,546,250	3	1.7131E+27	3,468,250
38,978	6,433,128	4	77,197,536	3	1,196,561,808	3	1.7132E+27	6,433,128
38,979	6,433,525	4	70,768,775	3	1,196,635,650	3	1.7135E+27	6,433,525
38,980	6,433,856	4	64,338,560	3	1,196,697,216	3	1.7138E+27	6,433,856
38,981	6,434,127	4	57,907,143	3	1,196,747,622	3	1.7140E+27	6,434,127
38,982	6,434,344	4	51,474,752	3	1,196,787,984	3	1.7142E+27	6,434,344
38,983	279,760	5	839,280	4	6,434,480	4	1.7142E+27	279,760
38,984	6,434,513	4	45,041,591	3	1,196,819,418	3	1.7143E+27	6,434,513
38,985	6,434,640	4	38,607,840	3	1,196,843,040	3	1.7144E+27	6,434,640
38,986	6,434,731	4	32,173,655	3	1,196,859,966	3	1.7145E+27	6,434,731
38,987	6,434,792	4	25,739,168	3	1,196,871,312	3	1.7145E+27	6,434,792
38,988	6,434,829	4	19,304,487	3	1,196,878,194	3	1.7145E+27	6,434,829
38,989	6,434,848	4	12,869,696	3	1,196,881,728	3	1.7146E+27	6,434,848
38,990	6,434,855	4	6,434,855	3	1,196,883,030	3	1.7146E+27	6,434,855
38,991	6,245,349	4	578,735,674	3	1,197,025,225	3	1.7152E+27	2,081,783
38,992	2,046,338	4	1,193,015,054	3	1,197,107,730	3	1.7155E+27	2,046,338
38,993	4,023,916	4	1,132,732,354	3	1,197,115,010	3	1.7156E+27	2,011,958
38,994	279,825	5	559,650	4	6,435,975	4	1.7158E+27	279,825
38,995	279,840	5	279,840	4	6,436,320	4	1.7161E+27	279,840
38,996	6,436,366	4	279,842	4	279,842	5	1.7162E+27	279,842
38,997	4,100,213	4	1,127,558,575	3	1,197,262,196	3	1.7162E+27	4,100,213
38,998	6,436,711	4	559,714	4	279,857	5	1.7166E+27	279,857
38,999	5,962,038	4	768,109,229	3	1,197,375,965	3	1.7167E+27	993,673
39,000	6,375,815	4	400,401,182	3	1,197,378,057	3	1.7167E+27	1,275,163
39,001	5,757,120	4	852,053,760	3	1,197,480,960	3	1.7171E+27	5,757,120
39,002	6,347,523	4	454,905,815	3	1,197,566,006	3	1.7175E+27	2,115,841

BealData0001

39,003	6,370,047	4	414,053,055	3	1,197,568,836	3	1.7175E+27	6,370,047
39,004	6,382,278	4	387,951,327	3	1,197,588,879	3	1.7176E+27	455,877
39,005	3,355,101	4	1,167,575,148	3	1,197,771,057	3	1.7184E+27	3,355,101
39,006	6,438,206	4	839,766	4	279,922	5	1.7186E+27	279,922
39,007	5,097,276	4	1,014,357,924	3	1,197,859,860	3	1.7188E+27	5,097,276
39,008	5,395,815	4	955,059,255	3	1,197,870,930	3	1.7188E+27	5,395,815
39,009	6,019,732	4	740,427,036	3	1,197,926,668	3	1.7191E+27	6,019,732
39,010	6,406,552	4	326,734,152	3	1,198,025,224	3	1.7195E+27	6,406,552
39,011	4,174,794	4	1,123,019,586	3	1,198,165,878	3	1.7201E+27	4,174,794
39,012	4,850,910	4	1,052,647,470	3	1,198,174,770	3	1.7201E+27	4,850,910
39,013	6,176,520	4	642,358,080	3	1,198,244,880	3	1.7204E+27	6,176,520
39,014	5,817,609	4	831,918,087	3	1,198,427,454	3	1.7212E+27	5,817,609
39,015	6,307,632	4	517,225,824	3	1,198,450,080	3	1.7213E+27	6,307,632
39,016	4,311,440	4	1,112,351,520	3	1,198,580,320	3	1.7219E+27	4,311,440
39,017	6,432,477	4	214,415,900	3	1,198,584,881	3	1.7219E+27	2,144,159
39,018	6,084,477	4	705,799,332	3	1,198,641,969	3	1.7221E+27	6,084,477
39,019	6,327,944	4	491,771,648	3	1,198,693,392	3	1.7224E+27	903,992
39,020	5,905,052	4	797,182,020	3	1,198,725,556	3	1.7225E+27	5,905,052
39,021	196,716	5	6,147,375	4	6,442,449	4	1.7227E+27	49,179
39,022	178,991	5	6,264,685	4	6,443,676	4	1.7240E+27	178,991
39,023	6,442,231	4	1,120,388	4	280,097	5	1.7240E+27	280,097
39,024	4,376,547	4	1,107,266,391	3	1,199,173,878	3	1.7244E+27	4,376,547
39,025	1,627,297	4	1,197,690,592	3	1,199,317,889	3	1.7251E+27	1,627,297
39,026	3,232,664	4	1,173,457,032	3	1,199,318,344	3	1.7251E+27	3,232,664
39,027	88	14	2,725,888	4	1,199,390,720	3	1.7254E+27	88
39,028	7,744	7	2,725,888	4	1,199,390,720	3	1.7254E+27	7,744
39,029	6,346,045	4	469,607,330	3	1,199,402,505	3	1.7254E+27	6,346,045
39,030	6,414,203	4	320,710,150	3	1,199,455,961	3	1.7257E+27	6,414,203
39,031	6,247,304	4	587,246,576	3	1,199,482,368	3	1.7258E+27	6,247,304
39,032	5,658,235	4	888,342,895	3	1,199,545,820	3	1.7260E+27	5,658,235
39,033	6,426,624	4	274,202,624	3	1,199,636,480	3	1.7264E+27	2,142,208
39,034	6,382,528	4	408,481,792	3	1,199,915,264	3	1.7276E+27	6,382,528
39,035	5,999,624	4	755,952,624	3	1,199,924,800	3	1.7277E+27	5,999,624
39,036	6,234,696	4	601,648,164	3	1,200,178,980	3	1.7288E+27	3,117,348
39,037	6,218,758	4	615,657,042	3	1,200,220,294	3	1.7290E+27	6,218,758
39,038	6,155,163	4	664,757,604	3	1,200,256,785	3	1.7291E+27	6,155,163
39,039	3,583,151	4	1,160,940,924	3	1,200,355,585	3	1.7295E+27	3,583,151
39,040	5,942,440	4	784,402,080	3	1,200,372,880	3	1.7296E+27	5,942,440
39,041	4,763,584	4	1,067,042,816	3	1,200,423,168	3	1.7298E+27	4,763,584
39,042	6,124,608	4	685,956,096	3	1,200,423,168	3	1.7298E+27	6,124,608
39,043	6,286,399	4	553,203,112	3	1,200,702,209	3	1.7310E+27	6,286,399
39,044	5,973,912	4	770,634,648	3	1,200,756,312	3	1.7313E+27	5,973,912
39,045	6,421,554	4	314,656,146	3	1,200,830,598	3	1.7316E+27	6,421,554
39,046	5,313,672	4	977,715,648	3	1,200,889,872	3	1.7318E+27	5,313,672
39,047	2,345,499	4	1,193,858,991	3	1,200,895,488	3	1.7319E+27	2,345,499
39,048	4,557,618	4	1,091,549,511	3	1,200,932,343	3	1.7320E+27	2,278,809
39,049	7,784	7	93,049,936	3	1,200,993,360	3	1.7323E+27	7,784
39,050	4,715,991	4	1,073,673,951	3	1,201,005,708	3	1.7323E+27	1,571,997
39,051	5,434,486	4	951,035,050	3	1,201,021,406	3	1.7324E+27	5,434,486

## BealData0001

39,052	6,081,500	4	714,576,250	3	1,201,096,250	3	1.7327E+27	3,040,750
39,053	1,770,951	4	1,198,849,496	3	1,201,126,433	3	1.7329E+27	84,331
39,054	3,361,449	4	1,170,904,735	3	1,201,157,776	3	1.7330E+27	1,120,483
39,055	5,845,168	4	827,091,272	3	1,201,182,024	3	1.7331E+27	2,922,584
39,056	6,339,508	4	491,311,870	3	1,201,336,766	3	1.7338E+27	3,169,754
39,057	5,069,645	4	1,024,068,290	3	1,201,505,865	3	1.7345E+27	5,069,645
39,058	6,450,718	4	1,402,330	4	280,466	5	1.7354E+27	280,466
39,059	6,451,872	4	139,944,176	3	1,201,737,968	3	1.7355E+27	153,616
39,060	3,686,832	4	1,157,665,248	3	1,201,907,232	3	1.7363E+27	3,686,832
39,061	4,905,781	4	1,049,837,134	3	1,201,916,345	3	1.7363E+27	4,905,781
39,062	6,376,410	4	436,784,085	3	1,201,953,285	3	1.7365E+27	3,188,205
39,063	5,904,927	4	804,757,194	3	1,202,074,425	3	1.7370E+27	843,561
39,064	6,445,826	4	222,380,997	3	1,202,146,549	3	1.7373E+27	3,222,913
39,065	6,428,611	4	308,573,328	3	1,202,150,257	3	1.7373E+27	6,428,611
39,066	5,643,918	4	897,382,962	3	1,202,154,534	3	1.7373E+27	5,643,918
39,067	6,394,625	4	402,861,375	3	1,202,189,500	3	1.7375E+27	6,394,625
39,068	6,327,559	4	512,532,279	3	1,202,236,210	3	1.7377E+27	6,327,559
39,069	7,478	7	754,926,534	3	1,202,290,406	3	1.7379E+27	7,478
39,070	4,184,808	4	1,127,108,288	3	1,202,434,832	3	1.7385E+27	1,394,936
39,071	6,362,252	4	464,444,396	3	1,202,465,628	3	1.7387E+27	6,362,252
39,072	6,404,888	4	382,692,058	3	1,202,517,722	3	1.7389E+27	1,601,222
39,073	5,754,329	4	863,149,350	3	1,202,654,761	3	1.7395E+27	5,754,329
39,074	6,455,106	4	157,074,246	3	1,202,801,418	3	1.7401E+27	2,151,702
39,075	4,358,676	4	1,113,226,606	3	1,202,890,798	3	1.7405E+27	103,778
39,076	3,956,895	4	1,143,542,655	3	1,202,896,080	3	1.7405E+27	3,956,895
39,077	5,185,784	4	1,006,042,096	3	1,203,101,888	3	1.7414E+27	5,185,784
39,078	5,112,912	4	1,019,173,792	3	1,203,238,624	3	1.7420E+27	1,704,304
39,079	2,053,352	4	1,199,157,568	3	1,203,264,272	3	1.7421E+27	2,053,352
39,080	4,037,824	4	1,138,666,368	3	1,203,271,552	3	1.7422E+27	4,037,824
39,081	6,077,233	4	723,190,727	3	1,203,292,134	3	1.7423E+27	6,077,233
39,082	6,435,380	4	302,462,860	3	1,203,416,060	3	1.7428E+27	6,435,380
39,083	5,470,283	4	946,358,959	3	1,203,462,260	3	1.7430E+27	5,470,283
39,084	4,507,379	4	1,099,800,476	3	1,203,470,193	3	1.7430E+27	4,507,379
39,085	3,784,807	4	1,154,366,135	3	1,203,568,626	3	1.7435E+27	3,784,807
39,086	5,871,125	4	821,957,500	3	1,203,580,625	3	1.7435E+27	5,871,125
39,087	5,413,785	4	960,044,540	3	1,203,664,865	3	1.7439E+27	1,804,595
39,088	2,779,985	4	1,189,833,580	3	1,203,733,505	3	1.7442E+27	2,779,985
39,089	5,036,794	4	1,032,542,770	3	1,203,793,766	3	1.7444E+27	5,036,794
39,090	6,443,148	4	275,981,506	3	1,203,794,818	3	1.7444E+27	1,073,858
39,091	2,583,568	4	1,193,608,416	3	1,203,942,688	3	1.7451E+27	2,583,568
39,092	3,772,440	4	1,155,444,480	3	1,203,947,280	3	1.7451E+27	538,920
39,093	5,257,720	4	993,709,080	3	1,204,017,880	3	1.7454E+27	5,257,720
39,094	4,954,976	4	1,045,499,936	3	1,204,059,168	3	1.7456E+27	4,954,976
39,095	5,985,798	4	773,165,575	3	1,204,143,031	3	1.7460E+27	997,633
39,096	5,627,063	4	905,957,143	3	1,204,191,482	3	1.7462E+27	5,627,063
39,097	1,631,719	4	1,202,576,903	3	1,204,208,622	3	1.7462E+27	1,631,719
39,098	3,241,478	4	1,178,277,253	3	1,204,209,077	3	1.7462E+27	1,620,739
39,099	6,406,344	4	397,193,328	3	1,204,392,672	3	1.7470E+27	6,406,344
39,100	6,208,657	4	639,491,671	3	1,204,479,458	3	1.7474E+27	6,208,657

## BealData0001

39,101	6,273,531	4	583,438,383	3	1,204,517,952	3	1.7476E+27	6,273,531
39,102	3,367,803	4	1,174,240,646	3	1,204,550,873	3	1.7477E+27	1,122,601
39,103	2,952,504	4	1,186,906,608	3	1,204,621,632	3	1.7480E+27	2,952,504
39,104	6,441,867	4	296,325,882	3	1,204,629,129	3	1.7481E+27	6,441,867
39,105	3,104,731	4	1,182,902,511	3	1,204,635,628	3	1.7481E+27	3,104,731
39,106	4,998,609	4	1,039,710,672	3	1,204,664,769	3	1.7482E+27	4,998,609
39,107	6,430,905	4	336,550,695	3	1,204,722,870	3	1.7485E+27	2,143,635
39,108	6,465,909	4	99,143,938	3	1,204,814,377	3	1.7489E+27	2,155,303
39,109	5,839,617	4	837,011,770	3	1,204,907,641	3	1.7493E+27	1,946,539
39,110	6,360,795	4	482,511,735	3	1,204,916,310	3	1.7493E+27	908,685
39,111	5,821,118	4	844,062,110	3	1,204,971,426	3	1.7496E+27	5,821,118
39,112	6,309,368	4	548,915,016	3	1,205,089,288	3	1.7501E+27	6,309,368
39,113	5,503,248	4	941,055,408	3	1,205,211,312	3	1.7506E+27	5,503,248
39,114	6,469,260	4	40,971,980	3	1,205,438,780	3	1.7516E+27	2,156,420
39,115	6,378,021	4	459,217,512	3	1,205,445,969	3	1.7516E+27	6,378,021
39,116	6,466,103	4	153,339,014	3	1,205,466,345	3	1.7517E+27	923,729
39,117	6,203,370	4	647,218,270	3	1,205,521,570	3	1.7520E+27	2,067,790
39,118	5,607,628	4	914,043,364	3	1,205,640,020	3	1.7525E+27	5,607,628
39,119	6,109,857	4	710,780,031	3	1,205,678,448	3	1.7526E+27	2,036,619
39,120	2,388,232	4	1,198,210,112	3	1,205,715,984	3	1.7528E+27	341,176
39,121	5,700,842	4	886,480,931	3	1,205,728,083	3	1.7529E+27	2,850,421
39,122	6,448,078	4	290,163,510	3	1,205,790,586	3	1.7531E+27	6,448,078
39,123	4,526,678	4	1,100,679,166	3	1,205,837,378	3	1.7533E+27	348,206
39,124	6,247,865	4	612,290,770	3	1,205,837,945	3	1.7533E+27	6,247,865
39,125	1,443	8	1,201,564,455	3	1,205,889,126	3	1.7536E+27	1,443
39,126	2,082,249	4	1,201,564,455	3	1,205,889,126	3	1.7536E+27	53,391
39,127	4,729,023	4	1,078,217,244	3	1,205,900,865	3	1.7536E+27	4,729,023
39,128	6,347,000	4	507,760,000	3	1,205,930,000	3	1.7537E+27	6,347,000
39,129	5,861,836	4	830,915,253	3	1,206,072,757	3	1.7544E+27	1,465,459
39,130	6,104,609	4	715,111,340	3	1,206,096,321	3	1.7545E+27	872,087
39,131	6,337,044	4	521,749,956	3	1,206,150,708	3	1.7547E+27	2,112,348
39,132	5,533,423	4	935,148,487	3	1,206,286,214	3	1.7553E+27	5,533,423
39,133	6,468,280	4	171,409,420	3	1,206,334,220	3	1.7555E+27	3,234,140
39,134	5,362,057	4	975,894,374	3	1,206,462,825	3	1.7561E+27	5,362,057
39,135	5,585,571	4	921,619,215	3	1,206,483,336	3	1.7562E+27	5,585,571
39,136	6,466,151	4	1,686,822	4	281,137	5	1.7563E+27	281,137
39,137	6,417,691	4	391,479,151	3	1,206,525,908	3	1.7563E+27	6,417,691
39,138	6,124,498	4	704,317,270	3	1,206,526,106	3	1.7563E+27	6,124,498
39,139	5,560,850	4	928,661,950	3	1,206,704,450	3	1.7571E+27	5,560,850
39,140	4,194,834	4	1,131,206,902	3	1,206,713,914	3	1.7572E+27	1,398,278
39,141	6,064,751	4	739,899,622	3	1,206,885,449	3	1.7579E+27	6,064,751
39,142	6,454,019	4	283,976,836	3	1,206,901,553	3	1.7580E+27	6,454,019
39,143	6,466,137	4	217,693,279	3	1,207,012,240	3	1.7585E+27	2,155,379
39,144	6,413,465	4	405,330,988	3	1,207,014,113	3	1.7585E+27	1,282,693
39,145	6,189,832	4	662,312,024	3	1,207,017,240	3	1.7585E+27	6,189,832
39,146	3,488,680	4	1,172,196,480	3	1,207,083,280	3	1.7588E+27	3,488,680
39,147	4,265,443	4	1,126,076,952	3	1,207,120,369	3	1.7589E+27	4,265,443
39,148	6,027,147	4	760,281,543	3	1,207,151,442	3	1.7591E+27	861,021
39,149	5,749,192	4	873,877,184	3	1,207,330,320	3	1.7599E+27	5,749,192

## BealData0001

39,150	5,918,311	4	810,808,607	3	1,207,335,444	3	1.7599E+27	5,918,311
39,151	3,882,158	4	1,153,000,926	3	1,207,351,138	3	1.7600E+27	3,882,158
39,152	5,997,696	4	775,702,016	3	1,207,536,128	3	1.7608E+27	1,999,232
39,153	6,161,905	4	683,971,455	3	1,207,733,380	3	1.7616E+27	6,161,905
39,154	4,831,139	4	1,067,681,719	3	1,207,784,750	3	1.7618E+27	4,831,139
39,155	3,374,163	4	1,177,582,887	3	1,207,950,354	3	1.7626E+27	3,374,163
39,156	2,354,697	4	1,200,895,470	3	1,207,959,561	3	1.7626E+27	2,354,697
39,157	6,459,696	4	277,766,928	3	1,207,963,152	3	1.7626E+27	6,459,696
39,158	4,575,744	4	1,098,178,560	3	1,207,996,416	3	1.7628E+27	4,575,744
39,159	5,664,024	4	902,467,824	3	1,208,325,120	3	1.7642E+27	1,888,008
39,160	6,393,358	4	453,928,418	3	1,208,344,662	3	1.7643E+27	6,393,358
39,161	6,428,672	4	385,720,320	3	1,208,590,336	3	1.7654E+27	6,428,672
39,162	6,480,558	4	119,890,323	3	1,208,624,067	3	1.7655E+27	3,240,279
39,163	5,128,572	4	1,024,004,876	3	1,208,633,468	3	1.7656E+27	1,709,524
39,164	6,465,115	4	271,534,830	3	1,208,976,505	3	1.7671E+27	6,465,115
39,165	4,686,344	4	1,087,231,808	3	1,209,076,752	3	1.7675E+27	4,686,344
39,166	1,636,147	4	1,207,476,486	3	1,209,112,633	3	1.7677E+27	1,636,147
39,167	3,250,304	4	1,183,110,656	3	1,209,113,088	3	1.7677E+27	3,250,304
39,168	5,167,531	4	1,018,003,607	3	1,209,202,254	3	1.7681E+27	5,167,531
39,169	2,774,512	4	1,195,707,960	3	1,209,367,096	3	1.7688E+27	106,712
39,170	6,485,138	4	26,568,146	3	1,209,373,638	3	1.7688E+27	209,198
39,171	6,046,875	4	755,859,375	3	1,209,375,000	3	1.7688E+27	6,046,875
39,172	6,331,815	4	544,536,090	3	1,209,376,665	3	1.7688E+27	6,331,815
39,173	2,060,378	4	1,205,321,130	3	1,209,441,886	3	1.7691E+27	2,060,378
39,174	6,299,200	4	579,526,400	3	1,209,446,400	3	1.7691E+27	6,299,200
39,175	4,051,756	4	1,144,621,070	3	1,209,449,166	3	1.7691E+27	2,025,878
39,176	5,431,785	4	965,047,135	3	1,209,477,460	3	1.7693E+27	1,810,595
39,177	6,365,961	4	502,910,919	3	1,209,532,590	3	1.7695E+27	6,365,961
39,178	6,485,732	4	68,100,186	3	1,209,589,018	3	1.7698E+27	3,242,866
39,179	5,959,323	4	798,549,282	3	1,209,742,569	3	1.7704E+27	5,959,323
39,180	6,486,874	4	16,217,185	3	1,209,802,001	3	1.7707E+27	3,243,437
39,181	4,464,262	4	1,111,601,238	3	1,209,815,002	3	1.7707E+27	4,464,262
39,182	4,635,325	4	1,093,936,700	3	1,209,819,825	3	1.7708E+27	4,635,325
39,183	4,129,181	4	1,139,653,956	3	1,209,850,033	3	1.7709E+27	4,129,181
39,184	6,470,282	4	265,281,562	3	1,209,942,734	3	1.7713E+27	6,470,282
39,185	7,254	7	894,548,772	3	1,210,271,868	3	1.7728E+27	7,254
39,186	6,488,622	4	59,015,562	3	1,210,282,494	3	1.7728E+27	308,982
39,187	6,455,206	4	332,443,109	3	1,210,351,125	3	1.7731E+27	3,227,603
39,188	1,040	9	2,080	8	6,489,600	4	1.7737E+27	1,040
39,189	1,040	9	4,326,400	4	6,489,600	4	1.7737E+27	1,040
39,190	2,080	8	1,124,864,000	3	6,489,600	4	1.7737E+27	2,080
39,191	4,326,400	4	1,124,864,000	3	6,489,600	4	1.7737E+27	2,163,200
39,192	6,439,293	4	379,918,287	3	1,210,587,084	3	1.7741E+27	6,439,293
39,193	6,240,176	4	636,497,952	3	1,210,594,144	3	1.7742E+27	6,240,176
39,194	6,023,449	4	771,001,472	3	1,210,713,249	3	1.7747E+27	6,023,449
39,195	4,742,073	4	1,082,773,335	3	1,210,809,306	3	1.7751E+27	1,580,691
39,196	5,994,317	4	785,255,527	3	1,210,852,034	3	1.7753E+27	5,994,317
39,197	6,475,203	4	259,008,120	3	1,210,862,961	3	1.7754E+27	6,475,203
39,198	6,009,606	4	778,243,977	3	1,210,935,609	3	1.7757E+27	3,004,803



BealData0001

39,199	5,878,528	4	834,750,976	3	1,210,976,768	3	1.7759E+27	5,878,528
39,200	4,204,872	4	1,135,315,440	3	1,211,003,136	3	1.7760E+27	4,204,872
39,201	6,463,287	4	313,979,679	3	1,211,015,880	3	1.7760E+27	340,173
39,202	5,822,389	4	855,891,183	3	1,211,056,912	3	1.7762E+27	5,822,389
39,203	6,408,269	4	448,578,830	3	1,211,162,841	3	1.7767E+27	6,408,269
39,204	3,604,931	4	1,171,602,575	3	1,211,256,816	3	1.7771E+27	3,604,931
39,205	5,407,424	4	973,336,320	3	1,211,262,976	3	1.7771E+27	5,407,424
39,206	6,489,288	4	160,069,104	3	1,211,333,760	3	1.7774E+27	2,163,096
39,207	6,276,384	4	608,809,248	3	1,211,342,112	3	1.7775E+27	6,276,384
39,208	3,380,529	4	1,180,931,464	3	1,211,356,225	3	1.7775E+27	1,126,843
39,209	5,313,149	4	993,558,863	3	1,211,397,972	3	1.7777E+27	5,313,149
39,210	5,861,667	4	842,126,159	3	1,211,411,180	3	1.7778E+27	1,953,889
39,211	5,741,667	4	884,216,718	3	1,211,491,737	3	1.7781E+27	5,741,667
39,212	6,119,360	4	722,084,480	3	1,211,633,280	3	1.7787E+27	6,119,360
39,213	2,594,716	4	1,201,353,508	3	1,211,732,372	3	1.7792E+27	2,594,716
39,214	6,479,884	4	252,715,476	3	1,211,738,308	3	1.7792E+27	6,479,884
39,215	7,784	7	363,543,936	3	1,211,813,120	3	1.7795E+27	7,784
39,216	4,976,792	4	1,052,591,508	3	1,211,848,852	3	1.7797E+27	2,488,396
39,217	6,432,335	4	407,810,039	3	1,211,851,914	3	1.7797E+27	1,286,467
39,218	4,343,660	4	1,125,007,940	3	1,211,881,140	3	1.7798E+27	4,343,660
39,219	6,301,779	4	588,166,040	3	1,212,042,161	3	1.7805E+27	2,100,593
39,220	2,792,915	4	1,198,160,535	3	1,212,125,110	3	1.7809E+27	2,792,915
39,221	6,476,268	4	279,558,902	3	1,212,141,494	3	1.7810E+27	1,079,378
39,222	5,248,503	4	1,007,712,576	3	1,212,404,193	3	1.7821E+27	5,248,503
39,223	5,282,830	4	1,001,096,285	3	1,212,409,485	3	1.7822E+27	2,641,415
39,224	6,437,886	4	401,294,894	3	1,212,468,530	3	1.7824E+27	2,145,962
39,225	6,449,560	4	374,074,480	3	1,212,517,280	3	1.7826E+27	6,449,560
39,226	6,484,331	4	246,404,578	3	1,212,569,897	3	1.7829E+27	6,484,331
39,227	4,409,811	4	1,120,091,994	3	1,212,698,025	3	1.7834E+27	4,409,811
39,228	6,135,291	4	715,783,950	3	1,212,742,521	3	1.7836E+27	2,045,097
39,229	6,230,280	4	652,102,640	3	1,212,827,840	3	1.7840E+27	2,076,760
39,230	6,463,305	4	340,400,730	3	1,212,946,905	3	1.7845E+27	2,154,435
39,231	6,384,448	4	497,986,944	3	1,213,045,120	3	1.7850E+27	6,384,448
39,232	3,709,908	4	1,168,621,020	3	1,213,139,916	3	1.7854E+27	3,709,908
39,233	6,488,550	4	240,076,350	3	1,213,358,850	3	1.7864E+27	6,488,550
39,234	6,408,597	4	463,555,183	3	1,213,361,032	3	1.7864E+27	2,136,199
39,235	4,892,760	4	1,066,621,680	3	1,213,404,480	3	1.7866E+27	4,892,760
39,236	6,500,451	4	101,840,399	3	1,213,417,520	3	1.7866E+27	2,166,817
39,237	2,967,102	4	1,195,742,106	3	1,213,544,718	3	1.7872E+27	2,967,102
39,238	6,353,746	4	540,068,410	3	1,213,565,486	3	1.7873E+27	6,353,746
39,239	6,223,859	4	659,729,054	3	1,213,652,505	3	1.7877E+27	6,223,859
39,240	6,366,528	4	526,299,648	3	1,213,884,672	3	1.7887E+27	2,122,176
39,241	6,422,760	4	443,170,440	3	1,213,901,640	3	1.7888E+27	6,422,760
39,242	1,640,581	4	1,212,389,359	3	1,214,029,940	3	1.7893E+27	1,640,581
39,243	3,259,142	4	1,187,957,259	3	1,214,030,395	3	1.7893E+27	1,629,571
39,244	3,120,901	4	1,192,184,182	3	1,214,030,489	3	1.7893E+27	3,120,901
39,245	5,144,256	4	1,028,851,200	3	1,214,044,416	3	1.7894E+27	5,144,256
39,246	6,504,000	4	43,360,000	3	1,214,080,000	3	1.7895E+27	2,168,000
39,247	6,492,547	4	233,731,692	3	1,214,106,289	3	1.7897E+27	6,492,547

BealData0001

39,248	5,531,364	4	948,628,926	3	1,214,134,398	3	1.7898E+27	2,765,682
39,249	6,324,317	4	575,512,847	3	1,214,268,864	3	1.7904E+27	6,324,317
39,250	6,163,829	4	702,676,506	3	1,214,274,313	3	1.7904E+27	6,163,829
39,251	6,021,528	4	780,791,464	3	1,214,341,480	3	1.7907E+27	2,007,176
39,252	6,459,479	4	368,190,303	3	1,214,382,052	3	1.7909E+27	6,459,479
39,253	6,491,566	4	1,975,694	4	282,242	5	1.7911E+27	282,242
39,254	5,470,524	4	5,470,524	4	1,214,456,328	3	1.7912E+27	5,470,524
39,255	5,684,166	4	907,571,838	3	1,214,516,802	3	1.7915E+27	1,894,722
39,256	6,452,504	4	388,763,366	3	1,214,683,878	3	1.7922E+27	1,613,126
39,257	3,386,901	4	1,184,286,383	3	1,214,768,492	3	1.7926E+27	1,128,967
39,258	6,496,328	4	227,371,480	3	1,214,813,336	3	1.7928E+27	6,496,328
39,259	6,198,536	4	681,838,960	3	1,214,913,056	3	1.7932E+27	6,198,536
39,260	260,304	5	4,945,776	4	6,507,600	4	1.7934E+27	260,304
39,261	3,983,625	4	1,155,251,250	3	1,215,005,625	3	1.7936E+27	3,983,625
39,262	513	10	810,034,182	3	1,215,051,273	3	1.7938E+27	513
39,263	263,169	5	810,034,182	3	1,215,051,273	3	1.7938E+27	263,169
39,264	2,363,913	4	1,207,959,543	3	1,215,051,282	3	1.7938E+27	2,363,913
39,265	4,593,906	4	1,104,834,393	3	1,215,088,137	3	1.7940E+27	2,296,953
39,266	3,809,143	4	1,165,597,758	3	1,215,116,617	3	1.7941E+27	3,809,143
39,267	5,731,712	4	894,147,072	3	1,215,122,944	3	1.7942E+27	5,731,712
39,268	4,214,922	4	1,139,433,914	3	1,215,302,510	3	1.7950E+27	1,404,974
39,269	5,449,815	4	970,067,070	3	1,215,308,745	3	1.7950E+27	5,449,815
39,270	4,803,652	4	1,080,821,700	3	1,215,323,956	3	1.7950E+27	4,803,652
39,271	6,499,899	4	220,996,566	3	1,215,481,113	3	1.7957E+27	6,499,899
39,272	6,505,163	4	173,780,783	3	1,215,536,172	3	1.7960E+27	929,309
39,273	5,929,506	4	824,201,334	3	1,215,548,730	3	1.7960E+27	5,929,506
39,274	2,067,416	4	1,211,505,776	3	1,215,640,608	3	1.7965E+27	2,067,416
39,275	4,065,712	4	1,150,596,496	3	1,215,647,888	3	1.7965E+27	4,065,712
39,276	6,109,038	4	739,193,598	3	1,215,698,562	3	1.7967E+27	6,109,038
39,277	4,755,141	4	1,087,342,242	3	1,215,731,049	3	1.7969E+27	1,585,047
39,278	5,895,244	4	838,598,459	3	1,215,894,075	3	1.7976E+27	1,473,811
39,279	4,608,128	4	1,104,331,648	3	1,215,923,072	3	1.7977E+27	124,544
39,280	6,503,266	4	214,607,778	3	1,216,110,742	3	1.7985E+27	6,503,266
39,281	6,265,728	4	636,120,576	3	1,216,147,968	3	1.7987E+27	298,368
39,282	3,522,239	4	1,180,453,242	3	1,216,178,809	3	1.7988E+27	503,177
39,283	6,469,056	4	362,267,136	3	1,216,182,528	3	1.7989E+27	6,469,056
39,284	6,492,864	4	281,357,440	3	1,216,329,856	3	1.7995E+27	2,164,288
39,285	6,402,467	4	492,989,959	3	1,216,468,730	3	1.8001E+27	6,402,467
39,286	6,436,837	4	437,704,916	3	1,216,562,193	3	1.8005E+27	6,436,837
39,287	6,352,814	4	555,871,225	3	1,216,563,881	3	1.8005E+27	3,176,407
39,288	6,271,083	4	633,379,383	3	1,216,590,102	3	1.8007E+27	6,271,083
39,289	5,821,380	4	867,385,620	3	1,216,668,420	3	1.8010E+27	5,821,380
39,290	6,451,235	4	410,298,546	3	1,216,702,921	3	1.8012E+27	1,290,247
39,291	6,506,435	4	208,205,920	3	1,216,703,345	3	1.8012E+27	6,506,435
39,292	6,304,321	4	605,214,816	3	1,216,733,953	3	1.8013E+27	6,304,321
39,293	2,857,391	4	1,201,908,888	3	1,217,098,177	3	1.8029E+27	150,389
39,294	6,509,412	4	201,791,772	3	1,217,260,044	3	1.8036E+27	6,509,412
39,295	4,948,561	4	1,063,940,615	3	1,217,346,006	3	1.8040E+27	4,948,561
39,296	4,542,707	4	1,112,963,215	3	1,217,445,476	3	1.8045E+27	4,542,707

## BealData0001

39,297	5,115,845	4	1,038,516,535	3	1,217,571,110	3	1.8050E+27	5,115,845
39,298	6,375,167	4	535,514,028	3	1,217,656,897	3	1.8054E+27	6,375,167
39,299	3,509,170	4	1,182,590,290	3	1,217,681,990	3	1.8055E+27	3,509,170
39,300	6,033,462	4	783,344,483	3	1,217,753,747	3	1.8058E+27	1,005,577
39,301	6,512,203	4	195,366,090	3	1,217,781,961	3	1.8060E+27	6,512,203
39,302	6,229,762	4	669,699,415	3	1,217,918,471	3	1.8066E+27	3,114,881
39,303	6,478,297	4	356,306,335	3	1,217,919,836	3	1.8066E+27	6,478,297
39,304	5,883,759	4	847,261,296	3	1,217,938,113	3	1.8067E+27	5,883,759
39,305	5,365,458	4	992,609,730	3	1,217,958,966	3	1.8067E+27	5,365,458
39,306	3,393,279	4	1,187,647,650	3	1,218,187,161	3	1.8078E+27	3,393,279
39,307	5,719,285	4	903,647,030	3	1,218,207,705	3	1.8079E+27	5,719,285
39,308	6,514,814	4	188,929,606	3	1,218,270,218	3	1.8081E+27	6,514,814
39,309	5,489,272	4	966,111,872	3	1,218,618,384	3	1.8097E+27	5,489,272
39,310	6,093,376	4	755,578,624	3	1,218,675,200	3	1.8099E+27	6,093,376
39,311	6,517,251	4	182,483,028	3	1,218,725,937	3	1.8102E+27	6,517,251
39,312	5,974,208	4	812,492,288	3	1,218,738,432	3	1.8102E+27	5,974,208
39,313	1,645,021	4	1,217,315,540	3	1,218,960,561	3	1.8112E+27	1,645,021
39,314	3,267,992	4	1,192,817,080	3	1,218,961,016	3	1.8112E+27	3,267,992
39,315	6,348,888	4	571,399,920	3	1,218,986,496	3	1.8113E+27	6,348,888
39,316	6,450,506	4	432,183,902	3	1,219,145,634	3	1.8120E+27	6,450,506
39,317	6,519,520	4	176,027,040	3	1,219,150,240	3	1.8121E+27	6,519,520
39,318	3,907,736	4	1,164,505,328	3	1,219,213,632	3	1.8123E+27	3,907,736
39,319	5,159,964	4	1,033,712,788	3	1,219,471,492	3	1.8135E+27	1,719,988
39,320	6,521,627	4	169,562,302	3	1,219,544,249	3	1.8138E+27	6,521,627
39,321	2,605,888	4	1,209,132,032	3	1,219,555,584	3	1.8139E+27	2,605,888
39,322	6,487,208	4	350,309,232	3	1,219,595,104	3	1.8140E+27	6,487,208
39,323	6,330,093	4	592,918,711	3	1,219,597,918	3	1.8141E+27	2,110,031
39,324	4,224,984	4	1,143,562,336	3	1,219,612,048	3	1.8141E+27	1,408,328
39,325	5,234,462	4	1,020,720,090	3	1,219,629,646	3	1.8142E+27	5,234,462
39,326	4,998,656	4	1,059,715,072	3	1,219,672,064	3	1.8144E+27	4,998,656
39,327	5,082,184	4	1,046,929,904	3	1,219,724,160	3	1.8146E+27	5,082,184
39,328	6,420,024	4	487,921,824	3	1,219,804,560	3	1.8150E+27	6,420,024
39,329	6,160,779	4	720,811,143	3	1,219,834,242	3	1.8151E+27	6,160,779
39,330	6,523,578	4	163,089,450	3	1,219,909,086	3	1.8154E+27	6,523,578
39,331	6,257,250	4	657,011,250	3	1,220,163,750	3	1.8166E+27	6,257,250
39,332	6,525,379	4	156,609,096	3	1,220,245,873	3	1.8169E+27	6,525,379
39,333	4,296,679	4	1,138,619,935	3	1,220,256,836	3	1.8170E+27	4,296,679
39,334	5,043,159	4	1,054,020,231	3	1,220,444,478	3	1.8178E+27	5,043,159
39,335	6,511,680	4	271,630,080	3	1,220,474,880	3	1.8180E+27	930,240
39,336	6,477,289	4	386,786,686	3	1,220,506,313	3	1.8181E+27	925,327
39,337	6,072,218	4	771,171,686	3	1,220,515,818	3	1.8182E+27	6,072,218
39,338	6,509,484	4	283,162,554	3	1,220,528,250	3	1.8182E+27	3,254,742
39,339	2,805,875	4	1,206,526,250	3	1,220,555,625	3	1.8183E+27	2,805,875
39,340	6,527,036	4	150,121,828	3	1,220,555,732	3	1.8183E+27	6,527,036
39,341	6,469,512	4	405,422,752	3	1,220,581,264	3	1.8184E+27	2,156,504
39,342	6,012,790	4	799,701,070	3	1,220,596,370	3	1.8185E+27	6,012,790
39,343	4,768,227	4	1,091,923,983	3	1,220,666,112	3	1.8188E+27	4,768,227
39,344	5,704,344	4	912,695,040	3	1,220,729,616	3	1.8191E+27	5,704,344
39,345	6,476,384	4	391,821,232	3	1,220,798,384	3	1.8194E+27	3,238,192

## BealData0001

39,346	6,531,083	4	24,617,159	3	1,220,810,130	3	1.8195E+27	502,391
39,347	5,911,984	4	842,457,720	3	1,220,824,696	3	1.8195E+27	2,955,992
39,348	6,528,555	4	143,628,210	3	1,220,839,785	3	1.8196E+27	6,528,555
39,349	5,308,000	4	1,008,520,000	3	1,220,840,000	3	1.8196E+27	5,308,000
39,350	6,064,578	4	775,799,478	3	1,220,846,202	3	1.8196E+27	466,506
39,351	6,529,942	4	137,128,782	3	1,221,099,154	3	1.8208E+27	6,529,942
39,352	5,467,875	4	975,104,375	3	1,221,158,750	3	1.8210E+27	1,822,625
39,353	6,045,408	4	785,903,040	3	1,221,172,416	3	1.8211E+27	6,045,408
39,354	6,495,795	4	344,277,135	3	1,221,209,460	3	1.8213E+27	6,495,795
39,355	5,525,837	4	961,495,638	3	1,221,209,977	3	1.8213E+27	5,525,837
39,356	6,439,251	4	467,918,906	3	1,221,311,273	3	1.8217E+27	2,146,417
39,357	6,531,203	4	130,624,060	3	1,221,334,961	3	1.8218E+27	6,531,203
39,358	6,533,709	4	31,830,890	3	1,221,468,521	3	1.8224E+27	167,531
39,359	6,532,344	4	124,114,536	3	1,221,548,328	3	1.8228E+27	6,532,344
39,360	6,470,165	4	412,796,527	3	1,221,567,152	3	1.8229E+27	1,294,033
39,361	3,399,663	4	1,191,015,271	3	1,221,612,238	3	1.8231E+27	1,133,221
39,362	6,396,084	4	530,874,972	3	1,221,652,044	3	1.8232E+27	6,396,084
39,363	6,463,773	4	426,609,018	3	1,221,653,097	3	1.8232E+27	6,463,773
39,364	6,533,371	4	117,600,678	3	1,221,740,377	3	1.8236E+27	6,533,371
39,365	5,818,049	4	878,525,399	3	1,221,790,290	3	1.8239E+27	5,818,049
39,366	2,074,466	4	1,217,711,542	3	1,221,860,474	3	1.8242E+27	2,074,466
39,367	4,079,692	4	1,156,592,682	3	1,221,867,754	3	1.8242E+27	2,039,846
39,368	6,202,476	4	700,879,788	3	1,221,887,772	3	1.8243E+27	6,202,476
39,369	6,534,290	4	111,082,930	3	1,221,912,230	3	1.8244E+27	6,534,290
39,370	6,234,507	4	679,561,263	3	1,221,963,372	3	1.8246E+27	6,234,507
39,371	6,331,682	4	601,509,790	3	1,222,014,626	3	1.8249E+27	6,331,682
39,372	6,535,107	4	104,561,712	3	1,222,065,009	3	1.8251E+27	6,535,107
39,373	2,373,147	4	1,215,051,264	3	1,222,170,705	3	1.8256E+27	2,373,147
39,374	6,535,828	4	98,037,420	3	1,222,199,836	3	1.8257E+27	6,535,828
39,375	4,612,104	4	1,111,517,064	3	1,222,207,560	3	1.8257E+27	4,612,104
39,376	3,626,777	4	1,182,329,302	3	1,222,223,849	3	1.8258E+27	3,626,777
39,377	6,157,340	4	729,644,790	3	1,222,231,990	3	1.8258E+27	3,078,670
39,378	6,536,459	4	91,510,426	3	1,222,317,833	3	1.8262E+27	6,536,459
39,379	5,545,449	4	958,570,470	3	1,222,375,401	3	1.8265E+27	792,207
39,380	6,537,006	4	84,981,078	3	1,222,420,122	3	1.8267E+27	6,537,006
39,381	6,301,384	4	630,138,400	3	1,222,468,496	3	1.8269E+27	6,301,384
39,382	6,537,475	4	78,449,700	3	1,222,507,825	3	1.8271E+27	6,537,475
39,383	2,981,736	4	1,204,621,344	3	1,222,511,760	3	1.8271E+27	2,981,736
39,384	4,158,251	4	1,151,835,527	3	1,222,525,794	3	1.8271E+27	4,158,251
39,385	6,318,216	4	616,026,060	3	1,222,574,796	3	1.8274E+27	3,159,108
39,386	6,537,872	4	71,916,592	3	1,222,582,064	3	1.8274E+27	6,537,872
39,387	6,538,203	4	65,382,030	3	1,222,643,961	3	1.8277E+27	6,538,203
39,388	5,686,847	4	921,269,214	3	1,222,672,105	3	1.8278E+27	5,686,847
39,389	6,538,474	4	58,846,266	3	1,222,694,638	3	1.8279E+27	6,538,474
39,390	6,538,691	4	52,309,528	3	1,222,735,217	3	1.8281E+27	6,538,691
39,391	6,504,064	4	338,211,328	3	1,222,764,032	3	1.8282E+27	6,504,064
39,392	6,538,860	4	45,772,020	3	1,222,766,820	3	1.8282E+27	6,538,860
39,393	6,538,987	4	39,233,922	3	1,222,790,569	3	1.8283E+27	6,538,987
39,394	6,539,078	4	32,695,390	3	1,222,807,586	3	1.8284E+27	6,539,078

## BealData0001

39,395	6,539,139	4	26,156,556	3	1,222,818,993	3	1.8285E+27	6,539,139
39,396	6,539,176	4	19,617,528	3	1,222,825,912	3	1.8285E+27	6,539,176
39,397	6,539,195	4	13,078,390	3	1,222,829,465	3	1.8285E+27	6,539,195
39,398	6,539,202	4	6,539,202	3	1,222,830,774	3	1.8285E+27	6,539,202
39,399	4,872,203	4	1,081,629,066	3	1,222,922,953	3	1.8289E+27	4,872,203
39,400	6,437,125	4	482,784,375	3	1,223,053,750	3	1.8295E+27	6,437,125
39,401	5,559,552	4	956,242,944	3	1,223,101,440	3	1.8297E+27	5,559,552
39,402	5,938,595	4	837,341,895	3	1,223,350,570	3	1.8309E+27	5,938,595
39,403	3,137,113	4	1,201,514,279	3	1,223,474,070	3	1.8314E+27	3,137,113
39,404	6,372,919	4	567,189,791	3	1,223,600,448	3	1.8320E+27	6,372,919
39,405	4,498,648	4	1,124,662,000	3	1,223,632,256	3	1.8321E+27	4,498,648
39,406	4,724,642	4	1,100,841,586	3	1,223,682,278	3	1.8323E+27	4,724,642
39,407	5,414,689	4	990,888,087	3	1,223,719,714	3	1.8325E+27	5,414,689
39,408	4,740,918	4	1,099,042,042	3	1,223,764,654	3	1.8327E+27	121,562
39,409	3,198,832	4	1,200,018,976	3	1,223,781,728	3	1.8328E+27	456,976
39,410	1,649,467	4	1,222,255,047	3	1,223,904,514	3	1.8333E+27	1,649,467
39,411	3,276,854	4	1,197,690,137	3	1,223,904,969	3	1.8333E+27	1,638,427
39,412	4,235,058	4	1,147,700,718	3	1,223,931,762	3	1.8335E+27	4,235,058
39,413	6,533,763	4	224,325,863	3	1,223,991,602	3	1.8337E+27	2,177,921
39,414	5,666,752	4	929,347,328	3	1,224,018,432	3	1.8339E+27	5,666,752
39,415	6,476,644	4	420,981,860	3	1,224,085,716	3	1.8342E+27	6,476,644
39,416	4,672,675	4	1,107,423,975	3	1,224,240,850	3	1.8349E+27	4,672,675
39,417	6,512,021	4	332,113,071	3	1,224,259,948	3	1.8349E+27	6,512,021
39,418	5,590,459	4	950,378,030	3	1,224,310,521	3	1.8352E+27	5,590,459
39,419	6,152,599	4	738,311,880	3	1,224,367,201	3	1.8354E+27	6,152,599
39,420	226,908	5	1,072,650,843	3	283,635	5	1.8357E+27	56,727
39,421	3,733,056	4	1,179,645,696	3	1,224,442,368	3	1.8358E+27	3,733,056
39,422	5,886,776	4	859,469,296	3	1,224,449,408	3	1.8358E+27	5,886,776
39,423	5,905,893	4	852,417,223	3	1,224,488,482	3	1.8360E+27	1,968,631
39,424	5,762,666	4	901,857,229	3	1,224,566,525	3	1.8363E+27	2,881,333
39,425	6,057,366	4	788,467,141	3	1,224,597,493	3	1.8365E+27	1,009,561
39,426	6,526,128	4	284,974,256	3	1,224,736,688	3	1.8371E+27	2,175,376
39,427	5,644,017	4	936,906,822	3	1,224,751,689	3	1.8371E+27	5,644,017
39,428	6,429,556	4	504,720,146	3	1,224,830,418	3	1.8375E+27	3,214,778
39,429	5,618,600	4	943,924,800	3	1,224,854,800	3	1.8376E+27	5,618,600
39,430	5,175,696	4	1,038,589,664	3	1,224,914,720	3	1.8379E+27	1,725,232
39,431	3,406,053	4	1,194,389,252	3	1,225,043,729	3	1.8385E+27	1,135,351
39,432	4,376,000	4	1,137,760,000	3	1,225,280,000	3	1.8395E+27	4,376,000
39,433	6,416,503	4	526,153,246	3	1,225,552,073	3	1.8408E+27	6,416,503
39,434	4,781,331	4	1,096,518,576	3	1,225,614,513	3	1.8410E+27	1,593,777
39,435	5,215,483	4	1,032,665,634	3	1,225,638,505	3	1.8411E+27	5,215,483
39,436	6,519,672	4	325,983,600	3	1,225,698,336	3	1.8414E+27	6,519,672
39,437	5,928,748	4	846,328,777	3	1,225,768,649	3	1.8417E+27	1,482,187
39,438	6,469,290	4	449,615,655	3	1,225,930,455	3	1.8425E+27	3,234,645
39,439	6,134,940	4	752,844,780	3	1,226,111,580	3	1.8433E+27	876,420
39,440	6,453,776	4	477,579,424	3	1,226,217,440	3	1.8438E+27	6,453,776
39,441	4,443,201	4	1,133,016,255	3	1,226,323,476	3	1.8442E+27	4,443,201
39,442	5,812,354	4	889,290,162	3	1,226,406,694	3	1.8446E+27	5,812,354
39,443	6,489,125	4	415,304,000	3	1,226,444,625	3	1.8448E+27	6,489,125

BealData0001

39,444	6,290,011	4	654,161,144	3	1,226,552,145	3	1.8453E+27	6,290,011
39,445	6,530,551	4	2,271,496	4	283,937	5	1.8455E+27	283,937
39,446	4,302,144	4	1,145,599,488	3	1,226,725,632	3	1.8460E+27	614,592
39,447	3,833,557	4	1,176,901,999	3	1,226,738,240	3	1.8461E+27	3,833,557
39,448	6,500,312	4	394,893,954	3	1,226,933,890	3	1.8470E+27	1,625,078
39,449	6,186,321	4	725,861,664	3	1,226,953,665	3	1.8471E+27	2,062,107
39,450	5,724,558	4	917,837,466	3	1,226,963,598	3	1.8471E+27	1,908,186
39,451	5,485,965	4	980,159,080	3	1,227,027,505	3	1.8474E+27	1,828,655
39,452	6,527,023	4	319,824,127	3	1,227,080,324	3	1.8476E+27	6,527,023
39,453	6,358,473	4	597,696,462	3	1,227,185,289	3	1.8481E+27	6,358,473
39,454	4,010,445	4	1,167,039,495	3	1,227,196,170	3	1.8482E+27	4,010,445
39,455	5,987,053	4	826,213,314	3	1,227,345,865	3	1.8488E+27	5,987,053
39,456	2,617,084	4	1,216,944,060	3	1,227,412,396	3	1.8491E+27	2,617,084
39,457	5,020,568	4	1,066,870,700	3	1,227,528,876	3	1.8497E+27	2,510,284
39,458	6,284,280	4	661,944,160	3	1,227,529,360	3	1.8497E+27	2,094,760
39,459	6,547,058	4	232,420,559	3	1,227,573,375	3	1.8499E+27	3,273,529
39,460	6,524,938	4	334,636,106	3	1,227,620,478	3	1.8501E+27	932,134
39,461	6,139,133	4	755,113,359	3	1,227,826,600	3	1.8510E+27	6,139,133
39,462	6,201,496	4	719,373,536	3	1,227,896,208	3	1.8513E+27	6,201,496
39,463	6,069,336	4	791,036,792	3	1,228,028,984	3	1.8519E+27	2,023,112
39,464	2,081,528	4	1,223,938,464	3	1,228,101,520	3	1.8523E+27	2,081,528
39,465	4,093,696	4	1,162,609,664	3	1,228,108,800	3	1.8523E+27	4,093,696
39,466	6,396,416	4	562,884,608	3	1,228,111,872	3	1.8523E+27	6,396,416
39,467	6,331,085	4	626,777,415	3	1,228,230,490	3	1.8528E+27	6,331,085
39,468	4,245,144	4	1,151,849,072	3	1,228,261,664	3	1.8530E+27	1,415,048
39,469	24,300	6	1,180,980,000	3	6,561,000	4	1.8530E+27	24,300
39,470	3,529,720	4	1,193,045,360	3	1,228,342,560	3	1.8534E+27	3,529,720
39,471	6,534,080	4	313,635,840	3	1,228,407,040	3	1.8536E+27	6,534,080
39,472	5,364,317	4	1,008,491,596	3	1,228,428,593	3	1.8537E+27	5,364,317
39,473	3,412,449	4	1,197,769,599	3	1,228,481,640	3	1.8540E+27	3,412,449
39,474	6,557,976	4	166,135,392	3	1,228,527,504	3	1.8542E+27	2,185,992
39,475	5,460,884	4	988,420,004	3	1,228,698,900	3	1.8550E+27	5,460,884
39,476	6,501,222	4	409,576,986	3	1,228,730,958	3	1.8551E+27	6,501,222
39,477	4,934,790	4	1,080,719,010	3	1,228,762,710	3	1.8553E+27	4,934,790
39,478	1,653,919	4	1,227,207,898	3	1,228,861,817	3	1.8557E+27	1,653,919
39,479	3,285,728	4	1,202,576,448	3	1,228,862,272	3	1.8557E+27	3,285,728
39,480	6,269,824	4	677,140,992	3	1,228,885,504	3	1.8558E+27	6,269,824
39,481	6,542,796	4	286,792,558	3	1,228,955,182	3	1.8561E+27	1,090,466
39,482	2,818,865	4	1,214,930,815	3	1,229,025,140	3	1.8564E+27	2,818,865
39,483	5,298,111	4	1,022,535,423	3	1,229,161,752	3	1.8571E+27	5,298,111
39,484	6,469,983	4	472,308,759	3	1,229,296,770	3	1.8577E+27	6,469,983
39,485	5,333,230	4	1,015,980,315	3	1,229,309,515	3	1.8577E+27	2,666,615
39,486	2,382,399	4	1,222,170,687	3	1,229,317,884	3	1.8578E+27	2,382,399
39,487	4,630,338	4	1,118,226,627	3	1,229,354,739	3	1.8579E+27	2,315,169
39,488	6,436,430	4	521,350,830	3	1,229,358,130	3	1.8580E+27	6,436,430
39,489	6,240,445	4	698,929,840	3	1,229,367,665	3	1.8580E+27	6,240,445
39,490	5,318,677	4	1,018,906,551	3	1,229,374,198	3	1.8580E+27	759,811
39,491	6,425,712	4	535,476,000	3	1,229,452,896	3	1.8584E+27	2,141,904
39,492	6,528,375	4	348,180,000	3	1,229,510,625	3	1.8586E+27	2,176,125

BealData0001

39,493	6,540,849	4	307,419,903	3	1,229,679,612	3	1.8594E+27	6,540,849
39,494	6,029,289	4	813,954,015	3	1,229,974,956	3	1.8608E+27	6,029,289
39,495	6,120,225	4	771,148,350	3	1,230,165,225	3	1.8616E+27	6,120,225
39,496	4,843,888	4	1,094,718,688	3	1,230,347,552	3	1.8624E+27	4,843,888
39,497	5,191,452	4	1,043,481,852	3	1,230,374,124	3	1.8626E+27	5,191,452
39,498	5,887,537	4	871,355,476	3	1,230,495,233	3	1.8631E+27	5,887,537
39,499	5,804,253	4	899,659,215	3	1,230,501,636	3	1.8631E+27	5,804,253
39,500	4,794,453	4	1,101,126,039	3	1,230,576,270	3	1.8635E+27	1,598,151
39,501	1,314,144	4	1,230,038,784	3	6,570,720	4	1.8640E+27	1,314,144
39,502	5,945,536	4	850,211,648	3	1,230,725,952	3	1.8642E+27	5,945,536
39,503	6,569,877	4	107,307,991	3	1,230,756,958	3	1.8643E+27	2,189,959
39,504	6,547,336	4	301,177,456	3	1,230,899,168	3	1.8650E+27	6,547,336
39,505	6,512,941	4	403,802,342	3	1,230,945,849	3	1.8652E+27	6,512,941
39,506	3,279,211	4	1,204,983,919	3	1,230,965,360	3	1.8653E+27	252,247
39,507	5,928,069	4	857,593,982	3	1,231,062,329	3	1.8657E+27	1,976,023
39,508	3,933,398	4	1,176,086,002	3	1,231,153,574	3	1.8661E+27	3,933,398
39,509	6,065,459	4	800,640,588	3	1,231,288,177	3	1.8667E+27	6,065,459
39,510	6,095,719	4	786,347,751	3	1,231,335,238	3	1.8669E+27	6,095,719
39,511	6,508,115	4	417,820,983	3	1,231,335,358	3	1.8669E+27	1,301,623
39,512	6,081,318	4	793,611,999	3	1,231,466,895	3	1.8675E+27	3,040,659
39,513	6,573,840	4	48,208,160	3	1,231,499,360	3	1.8677E+27	2,191,280
39,514	2,996,406	4	1,213,544,430	3	1,231,522,866	3	1.8678E+27	2,996,406
39,515	4,578,173	4	1,126,230,558	3	1,231,528,537	3	1.8678E+27	4,578,173
39,516	3,418,851	4	1,201,156,318	3	1,231,925,977	3	1.8696E+27	1,139,617
39,517	6,571,000	4	180,702,500	3	1,232,062,500	3	1.8702E+27	3,285,500
39,518	6,553,547	4	294,909,615	3	1,232,066,836	3	1.8703E+27	6,553,547
39,519	5,587,812	4	963,897,570	3	1,232,112,546	3	1.8705E+27	2,793,906
39,520	6,384,700	4	593,777,100	3	1,232,247,100	3	1.8711E+27	6,384,700
39,521	6,485,752	4	466,974,144	3	1,232,292,880	3	1.8713E+27	6,485,752
39,522	6,419,385	4	558,486,495	3	1,232,521,920	3	1.8723E+27	6,419,385
39,523	6,567,729	4	227,681,272	3	1,232,543,809	3	1.8724E+27	2,189,243
39,524	4,255,242	4	1,156,007,410	3	1,232,601,766	3	1.8727E+27	1,418,414
39,525	6,322,148	4	651,181,244	3	1,232,818,860	3	1.8737E+27	6,322,148
39,526	6,195,440	4	737,257,360	3	1,232,892,560	3	1.8740E+27	6,195,440
39,527	4,991,527	4	1,078,169,832	3	1,232,907,169	3	1.8741E+27	4,991,527
39,528	5,504,085	4	985,231,215	3	1,232,915,040	3	1.8741E+27	5,504,085
39,529	3,153,367	4	1,210,892,928	3	1,232,966,497	3	1.8744E+27	3,153,367
39,530	6,455,871	4	516,469,680	3	1,233,071,361	3	1.8748E+27	6,455,871
39,531	6,524,288	4	397,981,568	3	1,233,090,432	3	1.8749E+27	6,524,288
39,532	6,559,488	4	288,617,472	3	1,233,183,744	3	1.8754E+27	6,559,488
39,533	5,744,808	4	922,999,152	3	1,233,218,784	3	1.8755E+27	1,914,936
39,534	3,648,689	4	1,193,121,303	3	1,233,256,882	3	1.8757E+27	3,648,689
39,535	6,267,382	4	4,273,215	4	284,881	5	1.8764E+27	284,881
39,536	4,328,029	4	1,151,255,714	3	1,233,488,265	3	1.8767E+27	4,328,029
39,537	2,799,118	4	1,220,015,574	3	1,233,611,290	3	1.8773E+27	399,874
39,538	5,162,255	4	1,053,100,020	3	1,233,778,945	3	1.8781E+27	5,162,255
39,539	1,658,377	4	1,232,174,111	3	1,233,832,488	3	1.8783E+27	1,658,377
39,540	3,294,614	4	1,207,476,031	3	1,233,832,943	3	1.8783E+27	1,647,307
39,541	6,360,192	4	623,298,816	3	1,233,877,248	3	1.8785E+27	6,360,192

BealData0001

39,542	5,793,704	4	909,611,528	3	1,234,058,952	3	1.8794E+27	5,793,704
39,543	6,211,917	4	730,935,567	3	1,234,100,844	3	1.8795E+27	2,070,639
39,544	6,565,165	4	282,302,095	3	1,234,251,020	3	1.8802E+27	6,565,165
39,545	2,088,602	4	1,230,186,578	3	1,234,363,782	3	1.8807E+27	2,088,602
39,546	4,107,724	4	1,168,647,478	3	1,234,371,062	3	1.8808E+27	2,053,862
39,547	2,195,200	4	1,229,312,000	3	6,585,600	4	1.8810E+27	2,195,200
39,548	6,584,382	4	128,395,449	3	1,234,571,625	3	1.8817E+27	3,292,191
39,549	6,386,919	4	602,499,359	3	1,234,804,340	3	1.8828E+27	2,128,973
39,550	6,093,312	4	796,192,768	3	1,234,911,232	3	1.8832E+27	2,031,104
39,551	6,311,370	4	666,901,430	3	1,234,924,730	3	1.8833E+27	2,103,790
39,552	6,535,269	4	392,116,140	3	1,235,165,841	3	1.8844E+27	6,535,269
39,553	5,417,496	4	1,007,654,256	3	1,235,189,088	3	1.8845E+27	5,417,496
39,554	6,501,089	4	461,577,319	3	1,235,206,910	3	1.8846E+27	6,501,089
39,555	6,553,126	4	344,039,115	3	1,235,264,251	3	1.8849E+27	3,276,563
39,556	6,570,584	4	275,964,528	3	1,235,269,792	3	1.8849E+27	6,570,584
39,557	4,187,423	4	1,164,103,594	3	1,235,289,785	3	1.8850E+27	4,187,423
39,558	2,628,304	4	1,224,789,664	3	1,235,302,880	3	1.8850E+27	2,628,304
39,559	3,425,259	4	1,204,549,415	3	1,235,376,746	3	1.8854E+27	1,141,753
39,560	5,042,528	4	1,074,058,464	3	1,235,419,360	3	1.8856E+27	5,042,528
39,561	5,997,816	4	839,694,240	3	1,235,550,096	3	1.8862E+27	5,997,816
39,562	4,807,593	4	1,105,746,390	3	1,235,551,401	3	1.8862E+27	4,807,593
39,563	228,488	5	1,081,205,216	3	35,152	6	1.8867E+27	17,576
39,564	228,488	5	1,081,205,216	3	1,235,663,104	3	1.8867E+27	228,488
39,565	6,590,276	4	75,788,174	3	1,235,676,750	3	1.8868E+27	3,295,138
39,566	6,304,493	4	674,580,751	3	1,235,680,628	3	1.8868E+27	6,304,493
39,567	5,962,348	4	854,106,351	3	1,235,696,623	3	1.8868E+27	1,490,587
39,568	5,127,778	4	1,061,450,046	3	1,235,794,498	3	1.8873E+27	5,127,778
39,569	3,756,276	4	1,190,739,492	3	1,235,814,804	3	1.8874E+27	3,756,276
39,570	6,241,517	4	717,774,455	3	1,235,820,366	3	1.8874E+27	6,241,517
39,571	5,207,232	4	1,048,389,376	3	1,235,849,728	3	1.8875E+27	1,735,744
39,572	6,591,754	4	23,071,139	3	1,235,953,875	3	1.8880E+27	3,295,877
39,573	5,886,000	4	882,900,000	3	1,236,060,000	3	1.8885E+27	5,886,000
39,574	6,527,135	4	420,347,494	3	1,236,239,369	3	1.8893E+27	1,305,427
39,575	6,575,751	4	269,605,791	3	1,236,241,188	3	1.8893E+27	6,575,751
39,576	5,283,368	4	1,035,540,128	3	1,236,308,112	3	1.8896E+27	5,283,368
39,577	280,566	5	3,507,075	4	6,593,301	4	1.8898E+27	140,283
39,578	5,087,907	4	1,068,460,470	3	1,236,361,401	3	1.8899E+27	5,087,907
39,579	5,544,334	4	981,347,118	3	1,236,386,482	3	1.8900E+27	5,544,334
39,580	2,391,669	4	1,229,317,866	3	1,236,492,873	3	1.8905E+27	2,391,669
39,581	4,648,608	4	1,124,963,136	3	1,236,529,728	3	1.8907E+27	4,648,608
39,582	6,474,832	4	511,511,728	3	1,236,692,912	3	1.8914E+27	6,474,832
39,583	6,277,742	4	696,829,362	3	1,236,715,174	3	1.8915E+27	6,277,742
39,584	6,184,152	4	754,466,544	3	1,236,830,400	3	1.8920E+27	6,184,152
39,585	6,441,832	4	553,997,552	3	1,236,831,744	3	1.8920E+27	6,441,832
39,586	6,533,016	4	413,757,680	3	1,236,917,696	3	1.8924E+27	2,177,672
39,587	4,265,352	4	1,160,175,744	3	1,236,952,080	3	1.8926E+27	4,265,352
39,588	5,861,170	4	893,273,990	3	1,237,023,690	3	1.8929E+27	158,410
39,589	5,780,665	4	919,125,735	3	1,237,062,310	3	1.8931E+27	5,780,665
39,590	6,580,672	4	263,226,880	3	1,237,166,336	3	1.8936E+27	6,580,672



BealData0001

39,591	6,545,890	4	386,207,510	3	1,237,173,210	3	1.8936E+27	6,545,890
39,592	6,592,482	4	169,207,038	3	1,237,189,122	3	1.8937E+27	2,197,494
39,593	6,410,369	4	589,753,948	3	1,237,201,217	3	1.8937E+27	6,410,369
39,594	6,455,412	4	540,102,804	3	1,237,287,300	3	1.8941E+27	2,151,804
39,595	6,500,793	4	476,724,820	3	1,237,317,601	3	1.8943E+27	2,166,931
39,596	6,576,204	4	290,449,010	3	1,237,422,386	3	1.8948E+27	1,096,034
39,597	2,831,885	4	1,223,374,320	3	1,237,533,745	3	1.8953E+27	2,831,885
39,598	4,533,166	4	1,137,824,666	3	1,237,554,318	3	1.8954E+27	4,533,166
39,599	5,950,287	4	862,791,615	3	1,237,659,696	3	1.8958E+27	5,950,287
39,600	3,001,600	4	1,219,814,400	3	1,237,734,400	3	1.8962E+27	44,800
39,601	5,358,520	4	1,023,477,320	3	1,237,818,120	3	1.8966E+27	5,358,520
39,602	6,561,045	4	352,109,415	3	1,237,850,490	3	1.8967E+27	2,187,015
39,603	6,516,000	4	456,120,000	3	1,238,040,000	3	1.8976E+27	6,516,000
39,604	6,585,353	4	256,828,767	3	1,238,046,364	3	1.8976E+27	6,585,353
39,605	4,913,441	4	1,095,697,343	3	1,238,187,132	3	1.8983E+27	4,913,441
39,606	6,105,318	4	798,779,105	3	1,238,362,001	3	1.8991E+27	1,017,553
39,607	6,088,888	4	806,543,472	3	1,238,386,144	3	1.8992E+27	468,376
39,608	4,763,096	4	1,114,564,464	3	1,238,404,960	3	1.8993E+27	4,763,096
39,609	3,858,049	4	1,188,279,092	3	1,238,433,729	3	1.8994E+27	3,858,049
39,610	4,327,687	4	1,157,216,996	3	1,238,662,113	3	1.9005E+27	32,539
39,611	4,710,175	4	1,121,021,650	3	1,238,776,025	3	1.9010E+27	4,710,175
39,612	4,408,460	4	1,150,608,060	3	1,238,777,260	3	1.9010E+27	4,408,460
39,613	1,662,841	4	1,237,153,704	3	1,238,816,545	3	1.9012E+27	1,662,841
39,614	3,303,512	4	1,212,388,904	3	1,238,817,000	3	1.9012E+27	3,303,512
39,615	5,522,235	4	990,320,810	3	1,238,821,385	3	1.9012E+27	1,840,745
39,616	3,431,673	4	1,207,948,896	3	1,238,833,953	3	1.9013E+27	3,431,673
39,617	6,589,800	4	250,412,400	3	1,238,882,400	3	1.9015E+27	6,589,800
39,618	6,353,667	4	648,074,034	3	1,238,965,065	3	1.9019E+27	6,353,667
39,619	6,043,772	4	827,996,764	3	1,238,973,260	3	1.9019E+27	6,043,772
39,620	3,550,330	4	1,203,561,870	3	1,239,065,170	3	1.9023E+27	3,550,330
39,621	6,556,157	4	380,257,106	3	1,239,113,673	3	1.9025E+27	6,556,157
39,622	5,581,673	4	976,792,775	3	1,239,131,406	3	1.9026E+27	5,581,673
39,623	6,548,312	4	401,084,110	3	1,239,268,046	3	1.9032E+27	1,637,078
39,624	6,388,711	4	619,704,967	3	1,239,409,934	3	1.9039E+27	6,388,711
39,625	4,037,355	4	1,178,907,660	3	1,239,467,985	3	1.9042E+27	4,037,355
39,626	6,604,761	4	110,079,350	3	1,239,493,481	3	1.9043E+27	2,201,587
39,627	5,765,094	4	928,180,134	3	1,239,495,210	3	1.9043E+27	5,765,094
39,628	6,167,476	4	770,934,500	3	1,239,662,676	3	1.9051E+27	6,167,476
39,629	6,594,019	4	243,978,703	3	1,239,675,572	3	1.9051E+27	6,594,019
39,630	6,440,174	4	569,955,399	3	1,239,733,495	3	1.9054E+27	3,220,087
39,631	6,310,018	4	684,636,953	3	1,239,918,537	3	1.9062E+27	3,155,009
39,632	4,476,717	4	1,146,039,552	3	1,240,050,609	3	1.9069E+27	4,476,717
39,633	456,482	4	1,240,063,942	3	1,240,073,354	3	1.9070E+27	4,706
39,634	6,493,319	4	506,478,882	3	1,240,223,929	3	1.9077E+27	6,493,319
39,635	6,608,940	4	50,668,540	3	1,240,277,740	3	1.9079E+27	2,202,980
39,636	7,875	7	310,078,125	3	1,240,312,500	3	1.9081E+27	7,875
39,637	6,439,258	4	574,028,693	3	1,240,388,037	3	1.9084E+27	103,859
39,638	6,598,016	4	237,528,576	3	1,240,427,008	3	1.9086E+27	6,598,016
39,639	3,525,256	4	1,206,078,209	3	6,609,855	4	1.9088E+27	440,657

## BealData0001

39,640	4,820,751	4	1,110,379,647	3	1,240,539,924	3	1.9091E+27	1,606,917
39,641	3,011,112	4	1,222,511,472	3	1,240,578,144	3	1.9093E+27	3,011,112
39,642	2,095,688	4	1,236,455,920	3	1,240,647,296	3	1.9096E+27	2,095,688
39,643	4,121,776	4	1,174,706,160	3	1,240,654,576	3	1.9096E+27	4,121,776
39,644	5,979,184	4	858,012,904	3	1,240,680,680	3	1.9098E+27	2,989,592
39,645	6,530,491	4	450,603,879	3	1,240,793,290	3	1.9103E+27	6,530,491
39,646	6,197,848	4	757,722,952	3	1,240,866,824	3	1.9106E+27	144,136
39,647	5,032,720	4	1,082,753,760	3	1,240,924,960	3	1.9109E+27	718,960
39,648	6,566,076	4	374,266,332	3	1,240,988,364	3	1.9112E+27	6,566,076
39,649	6,463,763	4	549,419,855	3	1,241,042,496	3	1.9114E+27	6,463,763
39,650	6,083,560	4	815,197,040	3	1,241,046,240	3	1.9115E+27	6,083,560
39,651	5,882,123	4	894,082,696	3	1,241,127,953	3	1.9118E+27	5,882,123
39,652	6,601,797	4	231,062,895	3	1,241,137,836	3	1.9119E+27	6,601,797
39,653	5,467,579	4	1,006,034,536	3	1,241,140,433	3	1.9119E+27	5,467,579
39,654	6,546,185	4	422,883,551	3	1,241,156,676	3	1.9120E+27	1,309,237
39,655	5,616,144	4	971,592,912	3	1,241,167,824	3	1.9120E+27	5,616,144
39,656	6,237,567	4	736,032,906	3	1,241,275,833	3	1.9125E+27	6,237,567
39,657	4,275,474	4	1,164,354,086	3	1,241,312,618	3	1.9127E+27	1,425,158
39,658	5,746,949	4	936,752,687	3	1,241,340,984	3	1.9128E+27	5,746,949
39,659	5,223,036	4	1,053,312,260	3	1,241,341,556	3	1.9128E+27	1,741,012
39,660	6,145,256	4	786,592,768	3	1,241,341,712	3	1.9128E+27	6,145,256
39,661	6,592,944	4	292,287,184	3	1,241,671,120	3	1.9143E+27	2,197,648
39,662	6,605,368	4	224,582,512	3	1,241,809,184	3	1.9150E+27	6,605,368
39,663	6,117,336	4	801,371,016	3	1,241,819,208	3	1.9150E+27	6,117,336
39,664	6,435,486	4	585,629,226	3	1,242,048,798	3	1.9161E+27	6,435,486
39,665	5,263,657	4	1,047,467,743	3	1,242,223,052	3	1.9169E+27	5,263,657
39,666	3,438,093	4	1,211,354,767	3	1,242,297,604	3	1.9172E+27	1,146,031
39,667	6,338,520	4	671,883,120	3	1,242,349,920	3	1.9175E+27	6,338,520
39,668	6,608,735	4	218,088,255	3	1,242,442,180	3	1.9179E+27	6,608,735
39,669	6,415,431	4	607,327,468	3	1,242,455,137	3	1.9180E+27	2,138,477
39,670	3,169,663	4	1,220,320,255	3	1,242,507,896	3	1.9182E+27	3,169,663
39,671	5,647,789	4	965,771,919	3	1,242,513,580	3	1.9182E+27	5,647,789
39,672	5,726,188	4	944,821,020	3	1,242,582,796	3	1.9186E+27	5,726,188
39,673	6,575,653	4	368,236,568	3	1,242,798,417	3	1.9196E+27	6,575,653
39,674	6,148,681	4	788,787,934	3	1,242,911,945	3	1.9201E+27	878,383
39,675	6,611,904	4	211,580,928	3	1,243,037,952	3	1.9207E+27	6,611,904
39,676	6,597,010	4	300,729,413	3	1,243,159,413	3	1.9212E+27	94,243
39,677	3,959,144	4	1,187,743,200	3	1,243,171,216	3	1.9213E+27	3,959,144
39,678	5,676,650	4	959,353,850	3	1,243,186,350	3	1.9214E+27	5,676,650
39,679	5,702,769	4	952,362,423	3	1,243,203,642	3	1.9214E+27	5,702,769
39,680	2,639,548	4	1,232,668,916	3	1,243,227,108	3	1.9215E+27	2,639,548
39,681	5,699,204	4	953,395,412	3	1,243,240,644	3	1.9216E+27	814,172
39,682	6,006,455	4	852,916,610	3	1,243,336,185	3	1.9221E+27	6,006,455
39,683	5,064,536	4	1,081,278,436	3	1,243,343,588	3	1.9221E+27	2,532,268
39,684	6,544,568	4	445,030,624	3	1,243,467,920	3	1.9227E+27	6,544,568
39,685	6,614,881	4	205,061,311	3	1,243,597,628	3	1.9233E+27	6,614,881
39,686	5,824,826	4	917,410,095	3	1,243,600,351	3	1.9233E+27	2,912,413
39,687	6,280,848	4	716,016,672	3	1,243,607,904	3	1.9233E+27	6,280,848
39,688	6,233,660	4	744,922,370	3	1,243,615,170	3	1.9233E+27	3,116,830

BealData0001

39,689	6,511,338	4	501,373,026	3	1,243,665,558	3	1.9236E+27	6,511,338
39,690	2,400,957	4	1,236,492,855	3	1,243,695,726	3	1.9237E+27	2,400,957
39,691	4,666,914	4	1,131,726,645	3	1,243,732,581	3	1.9239E+27	2,333,457
39,692	1,667,311	4	1,242,146,695	3	1,243,814,006	3	1.9243E+27	1,667,311
39,693	3,312,422	4	1,217,315,085	3	1,243,814,461	3	1.9243E+27	1,656,211
39,694	6,314,373	4	694,581,030	3	1,243,931,481	3	1.9248E+27	6,314,373
39,695	6,617,672	4	198,530,160	3	1,244,122,336	3	1.9257E+27	6,617,672
39,696	5,952,806	4	875,062,482	3	1,244,136,454	3	1.9258E+27	5,952,806
39,697	264,264	5	860,443,584	3	1,244,154,912	3	1.9259E+27	264,264
39,698	4,977,000	4	1,094,940,000	3	1,244,250,000	3	1.9263E+27	4,977,000
39,699	5,972,547	4	868,010,164	3	1,244,280,625	3	1.9264E+27	1,990,849
39,700	3,670,667	4	1,203,978,776	3	1,244,356,113	3	1.9268E+27	3,670,667
39,701	6,587,246	4	2,577,618	4	286,402	5	1.9270E+27	286,402
39,702	4,118,877	4	1,179,175,644	3	1,244,489,265	3	1.9274E+27	588,411
39,703	6,584,894	4	362,169,170	3	1,244,544,966	3	1.9277E+27	6,584,894
39,704	6,620,283	4	191,988,207	3	1,244,613,204	3	1.9280E+27	6,620,283
39,705	5,540,415	4	995,427,895	3	1,244,746,570	3	1.9286E+27	1,846,805
39,706	6,416,648	4	615,998,208	3	1,244,829,712	3	1.9290E+27	6,416,648
39,707	6,384,574	4	644,841,974	3	1,244,991,930	3	1.9297E+27	6,384,574
39,708	6,622,720	4	185,436,160	3	1,245,071,360	3	1.9301E+27	6,622,720
39,709	6,564,894	4	417,964,918	3	1,245,141,562	3	1.9304E+27	2,188,298
39,710	6,485,184	4	544,755,456	3	1,245,155,328	3	1.9305E+27	6,485,184
39,711	6,402,312	4	630,627,732	3	1,245,249,684	3	1.9309E+27	3,201,156
39,712	6,129,366	4	803,968,507	3	1,245,282,859	3	1.9311E+27	1,021,561
39,713	6,629,077	4	51,138,594	3	1,245,319,465	3	1.9313E+27	947,011
39,714	6,531,681	4	481,167,167	3	1,245,373,844	3	1.9315E+27	2,177,227
39,715	6,572,384	4	404,201,616	3	1,245,466,768	3	1.9320E+27	3,286,192
39,716	4,884,292	4	1,108,734,284	3	1,245,494,460	3	1.9321E+27	4,884,292
39,717	6,624,989	4	178,874,703	3	1,245,497,932	3	1.9321E+27	6,624,989
39,718	4,833,927	4	1,115,025,828	3	1,245,541,857	3	1.9323E+27	1,611,309
39,719	5,415,731	4	1,023,573,159	3	1,245,618,130	3	1.9327E+27	5,415,731
39,720	5,996,044	4	861,931,325	3	1,245,678,141	3	1.9329E+27	1,499,011
39,721	5,875,864	4	904,883,056	3	1,245,683,168	3	1.9330E+27	5,875,864
39,722	4,285,608	4	1,168,542,448	3	1,245,683,392	3	1.9330E+27	1,428,536
39,723	6,228,439	4	753,641,119	3	1,245,687,800	3	1.9330E+27	6,228,439
39,724	4,613,777	4	1,139,602,919	3	1,245,719,790	3	1.9331E+27	4,613,777
39,725	3,444,519	4	1,214,767,034	3	1,245,767,705	3	1.9334E+27	1,148,173
39,726	5,785,416	4	933,380,448	3	1,245,792,912	3	1.9335E+27	1,928,472
39,727	6,627,096	4	172,304,496	3	1,245,894,048	3	1.9339E+27	6,627,096
39,728	6,609,708	4	294,132,006	3	1,245,929,958	3	1.9341E+27	3,304,854
39,729	6,558,237	4	439,401,879	3	1,246,065,030	3	1.9347E+27	6,558,237
39,730	5,347,953	4	1,037,502,882	3	1,246,073,049	3	1.9348E+27	5,347,953
39,731	2,844,935	4	1,231,856,855	3	1,246,081,530	3	1.9348E+27	2,844,935
39,732	6,565,265	4	425,429,172	3	1,246,087,297	3	1.9348E+27	1,313,053
39,733	6,593,805	4	356,065,470	3	1,246,229,145	3	1.9355E+27	6,593,805
39,734	6,629,047	4	165,726,175	3	1,246,260,836	3	1.9357E+27	6,629,047
39,735	5,514,608	4	1,003,658,656	3	1,246,301,408	3	1.9358E+27	5,514,608
39,736	251,384	5	976,878,224	3	1,246,361,872	3	1.9361E+27	251,384
39,737	5,383,870	4	1,031,011,105	3	1,246,365,905	3	1.9361E+27	2,691,935

BealData0001

39,738	6,146	7	1,170,972,796	3	1,246,519,428	3	1.9369E+27	6,146
39,739	6,630,848	4	159,140,352	3	1,246,599,424	3	1.9372E+27	6,630,848
39,740	6,460,057	4	581,405,130	3	1,246,791,001	3	1.9381E+27	6,460,057
39,741	4,359,493	4	1,163,984,631	3	1,246,814,998	3	1.9382E+27	4,359,493
39,742	5,238,864	4	1,058,250,528	3	1,246,849,632	3	1.9384E+27	5,238,864
39,743	6,481,033	4	558,365,920	3	1,246,851,041	3	1.9384E+27	498,541
39,744	6,632,505	4	152,547,615	3	1,246,910,940	3	1.9387E+27	6,632,505
39,745	2,102,786	4	1,242,746,526	3	1,246,952,098	3	1.9389E+27	2,102,786
39,746	4,135,852	4	1,180,785,746	3	1,246,959,378	3	1.9389E+27	2,067,926
39,747	6,528,895	4	496,196,020	3	1,247,018,945	3	1.9392E+27	6,528,895
39,748	6,634,024	4	145,948,528	3	1,247,196,512	3	1.9400E+27	6,634,024
39,749	3,779,568	4	1,201,902,624	3	1,247,257,440	3	1.9403E+27	3,779,568
39,750	6,506,416	4	529,808,160	3	1,247,372,896	3	1.9408E+27	929,488
39,751	6,635,411	4	139,343,631	3	1,247,457,268	3	1.9412E+27	6,635,411
39,752	6,056,197	4	841,811,383	3	1,247,576,582	3	1.9418E+27	6,056,197
39,753	6,636,672	4	132,733,440	3	1,247,694,336	3	1.9423E+27	6,636,672
39,754	6,602,392	4	349,926,776	3	1,247,852,088	3	1.9431E+27	6,602,392
39,755	6,637,813	4	126,118,447	3	1,247,908,844	3	1.9433E+27	6,637,813
39,756	6,928	7	1,055,938,048	3	1,247,926,784	3	1.9434E+27	6,928
39,757	6,638,840	4	119,499,120	3	1,248,101,920	3	1.9442E+27	6,638,840
39,758	4,216,697	4	1,176,458,463	3	1,248,142,312	3	1.9444E+27	4,216,697
39,759	6,639,759	4	112,875,903	3	1,248,274,692	3	1.9450E+27	6,639,759
39,760	6,640,576	4	106,249,216	3	1,248,428,288	3	1.9458E+27	6,640,576
39,761	6,263,271	4	741,153,735	3	1,248,478,686	3	1.9460E+27	2,087,757
39,762	6,641,297	4	99,619,455	3	1,248,563,836	3	1.9464E+27	6,641,297
39,763	6,571,504	4	433,719,264	3	1,248,585,760	3	1.9465E+27	6,571,504
39,764	6,479,018	4	569,228,010	3	1,248,599,326	3	1.9466E+27	925,574
39,765	5,034,679	4	1,092,525,343	3	1,248,600,392	3	1.9466E+27	5,034,679
39,766	6,520,276	4	518,361,942	3	1,248,632,854	3	1.9467E+27	3,260,138
39,767	6,641,928	4	92,986,992	3	1,248,682,464	3	1.9470E+27	6,641,928
39,768	6,141,408	4	806,571,584	3	1,248,752,960	3	1.9473E+27	2,047,136
39,769	6,642,475	4	86,352,175	3	1,248,785,300	3	1.9474E+27	6,642,475
39,770	1,671,787	4	1,247,153,102	3	1,248,824,889	3	1.9476E+27	1,671,787
39,771	3,321,344	4	1,222,254,592	3	1,248,825,344	3	1.9476E+27	3,321,344
39,772	6,642,944	4	79,715,328	3	1,248,873,472	3	1.9478E+27	6,642,944
39,773	6,371,911	4	669,050,655	3	1,248,894,556	3	1.9479E+27	6,371,911
39,774	6,643,341	4	73,076,751	3	1,248,948,108	3	1.9482E+27	6,643,341
39,775	6,213,977	4	770,533,148	3	1,249,009,377	3	1.9485E+27	6,213,977
39,776	6,643,672	4	66,436,720	3	1,249,010,336	3	1.9485E+27	6,643,672
39,777	6,643,943	4	59,795,487	3	1,249,061,284	3	1.9487E+27	6,643,943
39,778	6,644,160	4	53,153,280	3	1,249,102,080	3	1.9489E+27	6,644,160
39,779	6,644,329	4	46,510,303	3	1,249,133,852	3	1.9491E+27	6,644,329
39,780	6,644,456	4	39,866,736	3	1,249,157,728	3	1.9492E+27	6,644,456
39,781	6,506,101	4	540,006,383	3	1,249,171,392	3	1.9492E+27	6,506,101
39,782	6,644,547	4	33,222,735	3	1,249,174,836	3	1.9493E+27	6,644,547
39,783	6,644,608	4	26,578,432	3	1,249,186,304	3	1.9493E+27	6,644,608
39,784	6,644,645	4	19,933,935	3	1,249,193,260	3	1.9493E+27	6,644,645
39,785	6,644,664	4	13,289,328	3	1,249,196,832	3	1.9494E+27	6,644,664
39,786	6,644,671	4	6,644,671	3	1,249,198,148	3	1.9494E+27	6,644,671

BealData0001

39,787	3,450,951	4	1,218,185,703	3	1,249,244,262	3	1.9496E+27	3,450,951
39,788	5,900,013	4	903,633,570	3	1,249,250,121	3	1.9496E+27	310,527
39,789	6,610,661	4	343,754,372	3	1,249,414,929	3	1.9504E+27	6,610,661
39,790	6,278,986	4	734,641,362	3	1,249,518,214	3	1.9509E+27	6,278,986
39,791	3,025,854	4	1,231,522,578	3	1,249,677,702	3	1.9516E+27	3,025,854
39,792	5,867,181	4	915,280,236	3	1,249,709,553	3	1.9518E+27	5,867,181
39,793	6,635,967	4	234,470,834	3	1,249,773,785	3	1.9521E+27	2,211,989
39,794	6,365,730	4	676,889,290	3	1,249,804,990	3	1.9522E+27	2,121,910
39,795	3,571,000	4	1,214,140,000	3	1,249,850,000	3	1.9524E+27	3,571,000
39,796	500	10	500	10	1,250,000,000	3	1.9531E+27	500
39,797	500	10	250,000	5	1,250,000,000	3	1.9531E+27	500
39,798	250,000	5	250,000	5	1,250,000,000	3	1.9531E+27	250,000
39,799	4,295,754	4	1,172,740,842	3	1,250,064,414	3	1.9534E+27	4,295,754
39,800	5,208,875	4	1,067,819,375	3	1,250,130,000	3	1.9537E+27	5,208,875
39,801	6,444,009	4	612,180,855	3	1,250,137,746	3	1.9538E+27	6,444,009
39,802	5,953,051	4	887,004,599	3	1,250,140,710	3	1.9538E+27	5,953,051
39,803	6,626,496	4	295,983,488	3	1,250,198,912	3	1.9541E+27	2,208,832
39,804	3,882,619	4	1,199,729,271	3	1,250,203,318	3	1.9541E+27	3,882,619
39,805	6,562,890	4	462,683,745	3	1,250,230,545	3	1.9542E+27	3,281,445
39,806	5,644,548	4	979,329,078	3	1,250,267,382	3	1.9544E+27	2,822,274
39,807	6,545,996	4	490,949,700	3	1,250,285,236	3	1.9545E+27	6,545,996
39,808	6,099,669	4	829,554,984	3	1,250,432,145	3	1.9552E+27	6,099,669
39,809	6,122,123	4	819,720,048	3	1,250,524,177	3	1.9556E+27	322,217
39,810	4,847,121	4	1,119,684,951	3	1,250,557,218	3	1.9557E+27	4,847,121
39,811	6,419,833	4	636,257,503	3	1,250,652,872	3	1.9562E+27	173,509
39,812	6,012,928	4	865,861,632	3	1,250,689,024	3	1.9564E+27	6,012,928
39,813	5,558,625	4	1,000,552,500	3	1,250,690,625	3	1.9564E+27	5,558,625
39,814	6,414,875	4	641,487,500	3	1,250,900,625	3	1.9573E+27	6,414,875
39,815	6,618,618	4	337,549,518	3	1,250,918,802	3	1.9574E+27	6,618,618
39,816	5,994,849	4	873,249,671	3	1,250,925,158	3	1.9575E+27	1,998,283
39,817	2,410,263	4	1,243,695,708	3	1,250,926,497	3	1.9575E+27	2,410,263
39,818	4,685,256	4	1,138,517,208	3	1,250,963,352	3	1.9576E+27	4,685,256
39,819	6,350,344	4	692,187,496	3	1,251,017,768	3	1.9579E+27	6,350,344
39,820	6,584,375	4	427,984,375	3	1,251,031,250	3	1.9580E+27	6,584,375
39,821	2,650,816	4	1,240,581,888	3	1,251,185,152	3	1.9587E+27	2,650,816
39,822	6,194,025	4	786,641,175	3	1,251,193,050	3	1.9587E+27	6,194,025
39,823	6,319,495	4	714,102,935	3	1,251,260,010	3	1.9590E+27	6,319,495
39,824	5,086,592	4	1,088,530,688	3	1,251,301,632	3	1.9592E+27	5,086,592
39,825	6,484,088	4	577,083,832	3	1,251,428,984	3	1.9598E+27	6,484,088
39,826	4,567,816	4	1,151,089,632	3	1,251,581,584	3	1.9605E+27	4,567,816
39,827	6,596,504	4	407,334,122	3	1,251,686,634	3	1.9610E+27	1,649,126
39,828	4,064,355	4	1,190,856,015	3	1,251,821,340	3	1.9617E+27	4,064,355
39,829	6,137,027	4	816,224,591	3	1,251,953,508	3	1.9623E+27	6,137,027
39,830	5,173,576	4	1,076,103,808	3	1,252,005,392	3	1.9625E+27	5,173,576
39,831	3,186,001	4	1,229,796,386	3	1,252,098,393	3	1.9630E+27	3,186,001
39,832	5,805,774	4	938,600,130	3	1,252,111,926	3	1.9630E+27	1,935,258
39,833	6,168,427	4	801,895,510	3	1,252,190,681	3	1.9634E+27	6,168,427
39,834	6,153,462	4	809,180,253	3	1,252,229,517	3	1.9636E+27	3,076,731
39,835	6,626,269	4	331,313,450	3	1,252,364,841	3	1.9642E+27	6,626,269

## BealData0001

39,836	4,441,040	4	1,163,552,480	3	1,252,373,280	3	1.9643E+27	4,441,040
39,837	5,254,716	4	1,063,204,204	3	1,252,373,980	3	1.9643E+27	1,751,572
39,838	5,132,853	4	1,083,031,983	3	1,252,416,132	3	1.9645E+27	5,132,853
39,839	5,469,786	4	1,022,849,982	3	1,252,580,994	3	1.9652E+27	5,469,786
39,840	3,457,389	4	1,221,610,780	3	1,252,727,281	3	1.9659E+27	1,152,463
39,841	6,515,028	4	549,434,028	3	1,253,057,052	3	1.9675E+27	2,171,676
39,842	6,526,520	4	535,174,640	3	1,253,091,840	3	1.9677E+27	6,526,520
39,843	5,332,502	4	1,050,502,894	3	1,253,137,970	3	1.9679E+27	5,332,502
39,844	5,856,032	4	925,253,056	3	1,253,190,848	3	1.9681E+27	5,856,032
39,845	4,801,706	4	1,128,400,910	3	1,253,245,266	3	1.9684E+27	4,801,706
39,846	2,109,896	4	1,249,058,432	3	1,253,278,224	3	1.9685E+27	2,109,896
39,847	4,149,952	4	1,186,886,272	3	1,253,285,504	3	1.9686E+27	4,149,952
39,848	6,649,202	4	242,695,873	3	1,253,374,577	3	1.9690E+27	3,324,601
39,849	6,596,856	4	422,198,784	3	1,253,402,640	3	1.9691E+27	6,596,856
39,850	4,747,825	4	1,134,730,175	3	1,253,425,800	3	1.9692E+27	4,747,825
39,851	6,562,647	4	485,635,878	3	1,253,465,577	3	1.9694E+27	6,562,647
39,852	4,954,853	4	1,109,887,072	3	1,253,577,809	3	1.9699E+27	4,954,853
39,853	6,633,620	4	325,047,380	3	1,253,754,180	3	1.9708E+27	6,633,620
39,854	1,676,269	4	1,252,172,943	3	1,253,849,212	3	1.9712E+27	1,676,269
39,855	3,330,278	4	1,227,207,443	3	1,253,849,667	3	1.9712E+27	1,665,139
39,856	4,510,359	4	1,159,162,263	3	1,253,879,802	3	1.9714E+27	4,510,359
39,857	5,599,672	4	996,741,616	3	1,254,326,528	3	1.9735E+27	5,599,672
39,858	6,272,000	4	752,640,000	3	1,254,400,000	3	1.9738E+27	6,272,000
39,859	4,305,912	4	1,176,949,280	3	1,254,455,696	3	1.9741E+27	1,435,304
39,860	6,643,308	4	297,841,642	3	1,254,477,994	3	1.9742E+27	1,107,218
39,861	6,661,818	4	175,427,874	3	1,254,642,390	3	1.9750E+27	2,220,606
39,862	6,626,655	4	360,048,255	3	1,254,646,680	3	1.9750E+27	2,208,885
39,863	2,858,015	4	1,240,378,510	3	1,254,668,585	3	1.9751E+27	2,858,015
39,864	5,409,280	4	1,038,581,760	3	1,254,952,960	3	1.9764E+27	5,409,280
39,865	6,640,677	4	318,752,496	3	1,255,087,953	3	1.9771E+27	6,640,677
39,866	3,984,974	4	1,199,477,174	3	1,255,266,810	3	1.9779E+27	3,984,974
39,867	6,404,672	4	666,085,888	3	1,255,315,712	3	1.9781E+27	6,404,672
39,868	6,470,800	4	608,255,200	3	1,255,335,200	3	1.9782E+27	6,470,800
39,869	3,692,711	4	1,214,901,919	3	1,255,521,740	3	1.9791E+27	3,692,711
39,870	4,860,333	4	1,124,357,034	3	1,255,586,025	3	1.9794E+27	1,620,111
39,871	5,950,980	4	898,597,980	3	1,255,656,780	3	1.9798E+27	5,950,980
39,872	6,608,953	4	416,364,039	3	1,255,701,070	3	1.9800E+27	6,608,953
39,873	6,289,029	4	746,298,108	3	1,255,709,457	3	1.9800E+27	2,096,343
39,874	6,165,528	4	811,794,520	3	1,255,712,536	3	1.9800E+27	2,055,176
39,875	6,029,836	4	869,803,843	3	1,255,713,347	3	1.9800E+27	1,507,459
39,876	6,066,522	4	855,379,602	3	1,255,770,054	3	1.9803E+27	6,066,522
39,877	6,507,585	4	572,667,480	3	1,255,963,905	3	1.9812E+27	6,507,585
39,878	6,603,515	4	430,549,178	3	1,255,988,553	3	1.9813E+27	1,320,703
39,879	5,842,375	4	934,780,000	3	1,256,110,625	3	1.9819E+27	5,842,375
39,880	6,144,866	4	822,534,206	3	1,256,186,178	3	1.9823E+27	877,838
39,881	3,463,833	4	1,225,042,271	3	1,256,216,768	3	1.9824E+27	1,154,611
39,882	3,337,875	4	1,229,580,000	3	1,256,360,625	3	1.9831E+27	77,625
39,883	6,647,446	4	312,429,962	3	1,256,367,294	3	1.9831E+27	6,647,446
39,884	6,578,854	4	480,256,342	3	1,256,561,114	3	1.9840E+27	6,578,854

## BealData0001

39,885	4,562,432	4	1,157,554,176	3	1,256,624,128	3	1.9843E+27	651,776
39,886	5,576,865	4	1,005,694,655	3	1,256,653,580	3	1.9845E+27	1,858,955
39,887	6,444,576	4	638,013,024	3	1,256,692,320	3	1.9847E+27	6,444,576
39,888	6,546,447	4	530,262,207	3	1,256,917,824	3	1.9857E+27	6,546,447
39,889	6,674,871	4	115,697,764	3	1,257,100,705	3	1.9866E+27	2,224,957
39,890	5,637,791	4	992,251,216	3	1,257,227,393	3	1.9872E+27	5,637,791
39,891	6,393,000	4	681,920,000	3	1,257,290,000	3	1.9875E+27	2,131,000
39,892	6,017,193	4	878,510,178	3	1,257,593,337	3	1.9889E+27	6,017,193
39,893	6,653,933	4	306,080,918	3	1,257,593,337	3	1.9889E+27	6,653,933
39,894	6,319,703	4	733,085,548	3	1,257,620,897	3	1.9891E+27	6,319,703
39,895	6,472,653	4	617,059,586	3	1,257,852,233	3	1.9902E+27	2,157,551
39,896	5,270,592	4	1,068,173,312	3	1,257,914,624	3	1.9905E+27	1,756,864
39,897	6,620,672	4	410,481,664	3	1,257,927,680	3	1.9905E+27	6,620,672
39,898	6,679,500	4	55,662,500	3	1,257,972,500	3	1.9907E+27	2,226,500
39,899	6,385,661	4	689,651,388	3	1,257,975,217	3	1.9907E+27	6,385,661
39,900	5,828,641	4	942,574,516	3	1,258,153,793	3	1.9916E+27	832,663
39,901	6,674,680	4	190,228,380	3	1,258,177,180	3	1.9917E+27	3,337,340
39,902	2,419,587	4	1,250,926,479	3	1,258,185,240	3	1.9917E+27	2,419,587
39,903	6,259,734	4	769,947,282	3	1,258,206,534	3	1.9918E+27	6,259,734
39,904	4,703,634	4	1,145,334,879	3	1,258,222,095	3	1.9919E+27	2,351,817
39,905	6,670,239	4	237,905,191	3	1,258,451,758	3	1.9930E+27	2,223,413
39,906	5,826,168	4	943,839,216	3	1,258,452,288	3	1.9930E+27	5,826,168
39,907	5,520,727	4	1,021,334,495	3	1,258,725,756	3	1.9943E+27	5,520,727
39,908	6,660,144	4	299,706,480	3	1,258,767,216	3	1.9945E+27	6,660,144
39,909	3,802,932	4	1,213,135,308	3	1,258,770,492	3	1.9945E+27	3,802,932
39,910	6,357,464	4	712,035,968	3	1,258,777,872	3	1.9946E+27	6,357,464
39,911	5,619,712	4	5,619,712	4	1,258,815,488	3	1.9947E+27	5,619,712
39,912	3,040,632	4	1,240,577,856	3	1,258,821,648	3	1.9948E+27	3,040,632
39,913	4,316,082	4	1,181,167,774	3	1,258,857,250	3	1.9949E+27	1,438,694
39,914	1,680,757	4	1,257,206,236	3	1,258,886,993	3	1.9951E+27	1,680,757
39,915	3,339,224	4	1,232,173,656	3	1,258,887,448	3	1.9951E+27	3,339,224
39,916	5,312,053	4	1,062,410,600	3	1,258,956,561	3	1.9954E+27	5,312,053
39,917	6,014,000	4	882,700,000	3	1,259,060,000	3	1.9959E+27	194,000
39,918	2,662,108	4	1,248,528,652	3	1,259,177,084	3	1.9965E+27	2,662,108
39,919	6,177,606	4	814,414,391	3	1,259,202,023	3	1.9966E+27	1,029,601
39,920	5,108,696	4	1,095,815,292	3	1,259,293,564	3	1.9970E+27	2,554,348
39,921	5,673,024	4	987,106,176	3	1,259,411,328	3	1.9976E+27	5,673,024
39,922	6,113,744	4	843,696,672	3	1,259,431,264	3	1.9977E+27	6,113,744
39,923	6,594,623	4	474,812,856	3	1,259,572,993	3	1.9983E+27	6,594,623
39,924	4,382,560	4	1,176,741,440	3	1,259,576,640	3	1.9984E+27	48,160
39,925	7,936	7	15,872	6	1,259,601,920	3	1.9985E+27	7,936
39,926	7,936	7	251,920,384	3	1,259,601,920	3	1.9985E+27	7,936
39,927	2,117,018	4	1,255,391,674	3	1,259,625,710	3	1.9986E+27	2,117,018
39,928	4,164,076	4	1,193,007,774	3	1,259,632,990	3	1.9986E+27	2,082,038
39,929	3,470,283	4	1,228,480,182	3	1,259,712,729	3	1.9990E+27	3,470,283
39,930	5,019,390	4	1,109,285,190	3	1,259,866,890	3	1.9997E+27	5,019,390
39,931	6,666,085	4	293,307,740	3	1,259,890,065	3	1.9999E+27	6,666,085
39,932	4,649,519	4	1,153,080,712	3	1,260,019,649	3	2.0005E+27	4,649,519
39,933	6,632,019	4	404,553,159	3	1,260,083,610	3	2.0008E+27	6,632,019

## BealData0001

39,934	5,807,369	4	952,408,516	3	1,260,199,073	3	2.0013E+27	5,807,369
39,935	4,391,071	4	1,176,807,028	3	1,260,237,377	3	2.0015E+27	4,391,071
39,936	6,682,221	4	203,648,640	3	1,260,394,161	3	2.0023E+27	318,201
39,937	6,530,554	4	568,158,198	3	1,260,396,922	3	2.0023E+27	6,530,554
39,938	6,497,027	4	604,223,511	3	1,260,423,238	3	2.0024E+27	6,497,027
39,939	6,651,862	4	355,874,617	3	1,260,527,849	3	2.0029E+27	3,325,931
39,940	4,873,563	4	1,129,042,095	3	1,260,628,296	3	2.0034E+27	1,624,521
39,941	6,565,888	4	525,271,040	3	1,260,650,496	3	2.0035E+27	6,565,888
39,942	5,946,551	4	909,822,303	3	1,260,668,812	3	2.0036E+27	5,946,551
39,943	3,591,730	4	1,224,779,930	3	1,260,697,230	3	2.0037E+27	3,591,730
39,944	6,046,768	4	873,757,976	3	1,260,751,128	3	2.0040E+27	3,023,384
39,945	4,924,864	4	1,122,868,992	3	1,260,765,184	3	2.0040E+27	4,924,864
39,946	6,242,032	4	786,496,032	3	1,260,890,464	3	2.0046E+27	6,242,032
39,947	5,705,413	4	981,331,036	3	1,260,896,273	3	2.0046E+27	5,705,413
39,948	6,689,214	4	137,128,887	3	1,260,916,839	3	2.0047E+27	3,344,607
39,949	6,622,685	4	433,123,599	3	1,260,959,224	3	2.0049E+27	1,324,537
39,950	6,671,762	4	286,885,766	3	1,260,963,018	3	2.0050E+27	6,671,762
39,951	6,544,944	4	554,138,592	3	1,260,992,544	3	2.0051E+27	2,181,648
39,952	4,246,073	4	1,188,900,440	3	1,261,083,681	3	2.0055E+27	4,246,073
39,953	6,441,428	4	657,485,758	3	1,261,139,582	3	2.0058E+27	460,102
39,954	5,785,936	4	960,465,376	3	1,261,334,048	3	2.0067E+27	5,785,936
39,955	3,560,688	4	1,226,803,500	3	1,261,418,796	3	2.0071E+27	11,268
39,956	6,593,691	4	490,131,031	3	1,261,592,878	3	2.0080E+27	2,197,897
39,957	6,436,809	4	662,991,327	3	1,261,614,564	3	2.0081E+27	6,436,809
39,958	2,067,793	4	1,257,808,942	3	1,261,649,129	3	2.0082E+27	295,399
39,959	5,735,000	4	974,950,000	3	1,261,700,000	3	2.0085E+27	5,735,000
39,960	6,628,902	4	426,459,362	3	1,261,701,014	3	2.0085E+27	2,209,634
39,961	6,154,750	4	830,891,250	3	1,261,723,750	3	2.0086E+27	6,154,750
39,962	3,202,381	4	1,239,321,447	3	1,261,738,114	3	2.0087E+27	3,202,381
39,963	5,761,827	4	967,986,936	3	1,261,840,113	3	2.0092E+27	5,761,827
39,964	6,677,181	4	280,441,602	3	1,261,987,209	3	2.0099E+27	6,677,181
39,965	3,907,267	4	1,211,252,770	3	1,262,047,241	3	2.0101E+27	3,907,267
39,966	6,643,000	4	398,580,000	3	1,262,170,000	3	2.0107E+27	6,643,000
39,967	6,695,876	4	83,698,450	3	1,262,172,626	3	2.0107E+27	3,347,938
39,968	6,390,802	4	699,792,819	3	1,262,183,395	3	2.0108E+27	3,195,401
39,969	6,473,683	4	634,420,934	3	1,262,368,185	3	2.0117E+27	6,473,683
39,970	6,218,738	4	802,217,202	3	1,262,403,814	3	2.0118E+27	6,218,738
39,971	6,609,960	4	469,307,160	3	1,262,502,360	3	2.0123E+27	6,609,960
39,972	6,697,738	4	30,139,821	3	1,262,523,613	3	2.0124E+27	3,348,869
39,973	5,595,135	4	1,010,854,390	3	1,262,635,465	3	2.0130E+27	1,865,045
39,974	232,750	5	1,099,743,750	3	1,262,668,750	3	2.0131E+27	232,750
39,975	6,189,696	4	817,039,872	3	1,262,697,984	3	2.0133E+27	6,189,696
39,976	5,419	7	1,233,353,562	3	1,262,719,123	3	2.0134E+27	5,419
39,977	5,887,322	4	933,140,537	3	1,262,830,569	3	2.0139E+27	2,943,661
39,978	6,682,348	4	273,976,268	3	1,262,963,772	3	2.0145E+27	6,682,348
39,979	5,467,391	4	1,038,804,290	3	1,262,967,321	3	2.0145E+27	5,467,391
39,980	6,314,841	4	751,466,079	3	1,262,968,200	3	2.0145E+27	6,314,841
39,981	6,677,004	4	301,578,014	3	1,263,066,590	3	2.0150E+27	1,112,834
39,982	6,659,595	4	364,057,860	3	1,263,103,185	3	2.0152E+27	2,219,865



## BealData0001

39,983	5,398,029	4	1,052,615,655	3	1,263,138,786	3	2.0154E+27	5,398,029
39,984	6,528,158	4	584,270,141	3	1,263,198,573	3	2.0156E+27	3,264,079
39,985	3,476,739	4	1,231,924,519	3	1,263,215,170	3	2.0157E+27	1,158,913
39,986	4,326,264	4	1,185,396,336	3	1,263,269,088	3	2.0160E+27	4,326,264
39,987	2,871,125	4	1,248,939,375	3	1,263,295,000	3	2.0161E+27	2,871,125
39,988	6,696,648	4	178,577,280	3	1,263,434,256	3	2.0168E+27	2,232,216
39,989	3,716,544	4	1,222,266,496	3	1,263,434,368	3	2.0168E+27	95,296
39,990	5,286,492	4	1,073,157,876	3	1,263,471,588	3	2.0170E+27	5,286,492
39,991	6,074,705	4	868,682,815	3	1,263,538,640	3	2.0173E+27	6,074,705
39,992	5,434,750	4	1,046,189,375	3	1,263,579,375	3	2.0175E+27	2,717,375
39,993	126	12	1,260,236,880	3	126	13	2.0175E+27	126
39,994	15,876	6	1,260,236,880	3	126	13	2.0175E+27	126
39,995	2,000,376	4	1,260,236,880	3	126	13	2.0175E+27	126
39,996	6,687,269	4	267,490,760	3	1,263,893,841	3	2.0190E+27	6,687,269
39,997	1,685,251	4	1,262,252,999	3	1,263,938,250	3	2.0192E+27	1,685,251
39,998	3,348,182	4	1,237,153,249	3	1,263,938,705	3	2.0192E+27	1,674,091
39,999	216,240	5	6,270,960	4	6,703,440	4	2.0193E+27	216,240
40,000	6,019,208	4	890,842,784	3	1,264,033,680	3	2.0196E+27	6,019,208
40,001	5,568,596	4	1,019,053,068	3	1,264,071,292	3	2.0198E+27	5,568,596
40,002	6,653,621	4	392,563,639	3	1,264,187,990	3	2.0204E+27	6,653,621
40,003	6,644,888	4	413,644,278	3	1,264,189,942	3	2.0204E+27	1,661,222
40,004	4,091,445	4	1,202,884,830	3	1,264,256,505	3	2.0207E+27	4,091,445
40,005	6,039,579	4	883,791,727	3	1,264,285,204	3	2.0209E+27	2,013,193
40,006	6,584,849	4	520,203,071	3	1,264,291,008	3	2.0209E+27	6,584,849
40,007	5,078,017	4	1,107,007,706	3	1,264,426,233	3	2.0215E+27	5,078,017
40,008	287,375	5	395,140,625	3	1,264,450,000	3	2.0216E+27	287,375
40,009	6,553,001	4	563,558,086	3	1,264,729,193	3	2.0230E+27	6,553,001
40,010	6,691,950	4	260,986,050	3	1,264,778,550	3	2.0232E+27	6,691,950
40,011	6,420,330	4	686,975,310	3	1,264,805,010	3	2.0233E+27	6,420,330
40,012	5,846,598	4	949,097,742	3	1,264,814,034	3	2.0234E+27	1,948,866
40,013	958,320	4	1,264,982,400	3	6,708,240	4	2.0250E+27	958,320
40,014	5,939,722	4	920,656,910	3	1,265,160,786	3	2.0251E+27	5,939,722
40,015	6,310,460	4	760,410,430	3	1,265,247,230	3	2.0255E+27	3,155,230
40,016	6,624,871	4	463,740,970	3	1,265,350,361	3	2.0260E+27	6,624,871
40,017	6,522,696	4	600,088,032	3	1,265,403,024	3	2.0262E+27	6,522,696
40,018	2,428,929	4	1,258,185,222	3	1,265,472,009	3	2.0266E+27	2,428,929
40,019	4,722,048	4	1,152,179,712	3	1,265,508,864	3	2.0267E+27	4,722,048
40,020	6,359,724	4	731,368,260	3	1,265,585,076	3	2.0271E+27	6,359,724
40,021	6,501,363	4	621,963,727	3	1,265,598,664	3	2.0272E+27	2,167,121
40,022	6,122,529	4	853,655,472	3	1,265,614,209	3	2.0272E+27	874,647
40,023	6,696,397	4	254,463,086	3	1,265,619,033	3	2.0273E+27	6,696,397
40,024	4,886,811	4	1,133,740,152	3	1,265,684,049	3	2.0276E+27	4,886,811
40,025	4,602,598	4	1,164,457,294	3	1,265,714,450	3	2.0277E+27	4,602,598
40,026	6,063,724	4	877,724,049	3	1,265,802,385	3	2.0281E+27	1,515,931
40,027	6,641,885	4	435,707,656	3	1,265,943,281	3	2.0288E+27	1,328,377
40,028	6,710,097	4	118,545,047	3	1,265,971,634	3	2.0290E+27	2,236,699
40,029	2,124,152	4	1,261,746,288	3	1,265,994,592	3	2.0291E+27	2,124,152
40,030	4,178,224	4	1,199,150,288	3	1,266,001,872	3	2.0291E+27	4,178,224
40,031	4,473,740	4	1,176,593,620	3	1,266,068,420	3	2.0294E+27	4,473,740

## BealData0001

40,032	6,663,888	4	386,505,504	3	1,266,138,720	3	2.0298E+27	6,663,888
40,033	6,394,761	4	709,818,471	3	1,266,162,678	3	2.0299E+27	6,394,761
40,034	6,201,798	4	819,670,969	3	1,266,200,425	3	2.0301E+27	1,033,633
40,035	6,700,616	4	247,922,792	3	1,266,416,424	3	2.0311E+27	6,700,616
40,036	5,255,705	4	1,082,675,230	3	1,266,624,905	3	2.0321E+27	5,255,705
40,037	3,483,201	4	1,235,375,288	3	1,266,724,097	3	2.0326E+27	1,161,067
40,038	3,714,821	4	1,225,890,930	3	1,266,753,961	3	2.0327E+27	3,714,821
40,039	6,714,960	4	58,196,320	3	1,266,889,120	3	2.0334E+27	2,238,320
40,040	6,704,613	4	241,366,068	3	1,267,171,857	3	2.0347E+27	6,704,613
40,041	2,673,424	4	1,256,509,280	3	1,267,202,976	3	2.0349E+27	2,673,424
40,042	6,304,753	4	769,179,866	3	1,267,255,353	3	2.0351E+27	6,304,753
40,043	5,130,848	4	1,103,132,320	3	1,267,319,456	3	2.0354E+27	5,130,848
40,044	6,693,888	4	303,456,256	3	1,267,376,128	3	2.0357E+27	2,231,296
40,045	4,010,888	4	1,211,288,176	3	1,267,440,608	3	2.0360E+27	4,010,888
40,046	5,934,726	4	926,665,074	3	1,267,487,910	3	2.0363E+27	847,818
40,047	6,716,710	4	106,507,830	3	1,267,539,130	3	2.0365E+27	959,530
40,048	4,336,458	4	1,189,634,978	3	1,267,691,222	3	2.0372E+27	1,445,486
40,049	6,468,328	4	659,769,456	3	1,267,792,288	3	2.0377E+27	6,468,328
40,050	4,544,127	4	1,172,384,766	3	1,267,811,433	3	2.0378E+27	4,544,127
40,051	6,603,336	4	515,060,208	3	1,267,840,512	3	2.0380E+27	6,603,336
40,052	6,708,394	4	234,793,790	3	1,267,886,466	3	2.0382E+27	6,708,394
40,053	6,502,202	4	630,713,594	3	1,267,929,390	3	2.0384E+27	6,502,202
40,054	3,055,446	4	1,249,677,414	3	1,268,010,090	3	2.0388E+27	3,055,446
40,055	6,673,807	4	380,406,999	3	1,268,023,330	3	2.0388E+27	6,673,807
40,056	6,125,743	4	857,604,020	3	1,268,028,801	3	2.0389E+27	6,125,743
40,057	6,639,362	4	458,115,978	3	1,268,118,142	3	2.0393E+27	6,639,362
40,058	4,785,625	4	1,148,550,000	3	1,268,190,625	3	2.0396E+27	4,785,625
40,059	4,840,472	4	1,142,351,392	3	1,268,203,664	3	2.0397E+27	4,840,472
40,060	6,486,984	4	645,454,908	3	1,268,205,372	3	2.0397E+27	3,243,492
40,061	5,219,578	4	1,090,891,802	3	1,268,357,454	3	2.0404E+27	5,219,578
40,062	6,711,965	4	228,206,810	3	1,268,561,385	3	2.0414E+27	6,711,965
40,063	5,041,365	4	1,117,502,575	3	6,721,820	4	2.0415E+27	1,680,455
40,064	5,701,572	4	994,924,314	3	1,268,599,770	3	2.0416E+27	2,850,786
40,065	5,177,997	4	1,097,735,364	3	1,268,609,265	3	2.0417E+27	5,177,997
40,066	2,223,424	4	1,263,540,096	3	1,268,622,208	3	2.0417E+27	317,632
40,067	5,613,435	4	1,016,031,735	3	1,268,636,310	3	2.0418E+27	5,613,435
40,068	6,574,932	4	558,869,220	3	1,268,961,876	3	2.0434E+27	6,574,932
40,069	1,689,751	4	1,267,313,250	3	1,269,003,001	3	2.0436E+27	1,689,751
40,070	3,357,152	4	1,242,146,240	3	1,269,003,456	3	2.0436E+27	3,357,152
40,071	5,302,416	4	1,078,157,920	3	1,269,044,896	3	2.0438E+27	1,767,472
40,072	4,996,439	4	1,124,198,775	3	1,269,095,506	3	2.0440E+27	4,996,439
40,073	5,930,451	4	931,080,807	3	1,269,116,514	3	2.0441E+27	5,930,451
40,074	6,715,332	4	221,605,956	3	1,269,197,748	3	2.0445E+27	6,715,332
40,075	6,666,343	4	2,898,410	4	289,841	5	2.0455E+27	289,841
40,076	6,213,912	4	822,307,688	3	1,269,709,352	3	2.0470E+27	2,071,304
40,077	6,624,813	4	494,652,704	3	1,269,755,825	3	2.0472E+27	2,208,271
40,078	209,976	5	1,179,085,232	3	1,269,794,864	3	2.0474E+27	69,992
40,079	6,718,501	4	214,992,032	3	1,269,796,689	3	2.0474E+27	6,718,501
40,080	6,683,384	4	374,269,504	3	1,269,842,960	3	2.0476E+27	6,683,384

## BealData0001

40,081	6,018,931	4	902,839,650	3	1,269,994,441	3	2.0484E+27	6,018,931
40,082	6,661,032	4	430,746,736	3	1,270,036,768	3	2.0486E+27	2,220,344
40,083	5,381,864	4	1,065,609,072	3	1,270,119,904	3	2.0490E+27	5,381,864
40,084	5,522,328	4	1,038,197,664	3	1,270,135,440	3	2.0490E+27	5,522,328
40,085	3,489,669	4	1,238,832,495	3	1,270,239,516	3	2.0495E+27	3,489,669
40,086	6,340,707	4	756,657,702	3	1,270,254,969	3	2.0496E+27	2,113,569
40,087	6,547,813	4	595,850,983	3	1,270,275,722	3	2.0497E+27	6,547,813
40,088	3,826,368	4	1,224,437,760	3	1,270,354,176	3	2.0501E+27	3,826,368
40,089	6,721,478	4	208,365,818	3	1,270,359,342	3	2.0501E+27	6,721,478
40,090	6,289,283	4	786,160,375	3	1,270,435,166	3	2.0505E+27	6,289,283
40,091	6,669,152	4	416,822,000	3	1,270,473,456	3	2.0507E+27	3,334,576
40,092	6,527,222	4	618,711,938	3	1,270,747,062	3	2.0520E+27	343,538
40,093	4,900,077	4	1,138,451,223	3	1,270,753,302	3	2.0520E+27	1,633,359
40,094	6,653,439	4	452,433,852	3	1,270,806,849	3	2.0523E+27	6,653,439
40,095	6,080,704	4	881,702,080	3	1,270,867,136	3	2.0526E+27	6,080,704
40,096	6,724,269	4	201,728,070	3	1,270,886,841	3	2.0527E+27	6,724,269
40,097	6,661,115	4	438,301,367	3	1,270,940,742	3	2.0529E+27	1,332,223
40,098	6,062,007	4	889,094,360	3	1,271,000,801	3	2.0532E+27	2,020,669
40,099	282,975	5	188,650	5	1,271,029,375	3	2.0534E+27	94,325
40,100	6,170,463	4	845,353,431	3	1,271,115,378	3	2.0538E+27	6,170,463
40,101	5,867,064	4	954,375,744	3	1,271,197,200	3	2.0542E+27	1,955,688
40,102	6,621,355	4	509,844,335	3	1,271,300,160	3	2.0547E+27	6,621,355
40,103	7,973	7	190,706,187	3	1,271,374,580	3	2.0550E+27	7,973
40,104	6,726,880	4	195,079,520	3	1,271,380,320	3	2.0551E+27	6,726,880
40,105	6,356,968	4	750,122,224	3	1,271,393,600	3	2.0551E+27	6,356,968
40,106	3,218,803	4	1,248,895,564	3	1,271,427,185	3	2.0553E+27	3,218,803
40,107	6,454,357	4	684,161,842	3	1,271,508,329	3	2.0557E+27	6,454,357
40,108	6,692,625	4	368,094,375	3	1,271,598,750	3	2.0561E+27	6,692,625
40,109	3,612,520	4	1,235,481,840	3	1,271,607,040	3	2.0562E+27	3,612,520
40,110	6,018,425	4	906,202,850	3	1,271,607,225	3	2.0562E+27	859,775
40,111	6,710,796	4	305,341,218	3	1,271,695,842	3	2.0566E+27	3,355,398
40,112	6,729,317	4	188,420,876	3	1,271,840,913	3	2.0573E+27	6,729,317
40,113	2,884,265	4	1,257,539,540	3	1,271,960,865	3	2.0579E+27	2,884,265
40,114	4,346,664	4	1,193,883,712	3	1,272,123,664	3	2.0587E+27	1,448,888
40,115	5,460,280	4	1,053,834,040	3	1,272,245,240	3	2.0593E+27	5,460,280
40,116	6,731,586	4	181,752,822	3	1,272,269,754	3	2.0594E+27	6,731,586
40,117	6,447,720	4	692,055,280	3	1,272,350,080	3	2.0598E+27	2,149,240
40,118	2,131,298	4	1,268,122,310	3	1,272,384,906	3	2.0599E+27	2,131,298
40,119	4,192,396	4	1,205,313,850	3	1,272,392,186	3	2.0600E+27	2,096,198
40,120	5,655,286	4	1,012,296,194	3	1,272,439,350	3	2.0602E+27	5,655,286
40,121	6,268,275	4	802,339,200	3	1,272,459,825	3	2.0603E+27	6,268,275
40,122	5,918,696	4	941,072,664	3	1,272,519,640	3	2.0606E+27	5,918,696
40,123	6,733,693	4	175,076,018	3	1,272,667,977	3	2.0613E+27	6,733,693
40,124	6,611,668	4	532,239,274	3	1,272,746,090	3	2.0617E+27	3,305,834
40,125	2,438,289	4	1,265,471,991	3	1,272,786,858	3	2.0619E+27	2,438,289
40,126	4,740,498	4	1,159,051,761	3	1,272,823,713	3	2.0621E+27	2,370,249
40,127	6,209,021	4	832,008,814	3	1,272,849,305	3	2.0622E+27	6,209,021
40,128	5,806,420	4	5,516,099	4	290,321	5	2.0625E+27	290,321
40,129	6,735,644	4	168,391,100	3	1,273,036,716	3	2.0631E+27	6,735,644

## BealData0001

40,130	6,596,353	4	554,093,652	3	1,273,096,129	3	2.0634E+27	6,596,353
40,131	6,226,038	4	824,950,035	3	1,273,224,771	3	2.0640E+27	3,113,019
40,132	6,241,573	4	817,646,063	3	1,273,280,892	3	2.0643E+27	6,241,573
40,133	6,701,536	4	361,882,944	3	1,273,291,840	3	2.0644E+27	6,701,536
40,134	6,530,139	4	626,893,344	3	1,273,377,105	3	2.0648E+27	6,530,139
40,135	6,737,445	4	161,698,680	3	1,273,377,105	3	2.0648E+27	6,737,445
40,136	6,399,055	4	729,492,270	3	1,273,411,945	3	2.0649E+27	6,399,055
40,137	6,431,392	4	707,453,120	3	1,273,415,616	3	2.0650E+27	6,431,392
40,138	6,667,108	4	446,696,236	3	1,273,417,628	3	2.0650E+27	6,667,108
40,139	6,732,936	4	217,377,648	3	1,273,486,752	3	2.0653E+27	961,848
40,140	6,739,102	4	154,999,346	3	1,273,690,278	3	2.0663E+27	6,739,102
40,141	4,422,763	4	1,189,723,247	3	1,273,755,744	3	2.0666E+27	4,422,763
40,142	3,496,143	4	1,242,296,146	3	1,273,761,433	3	2.0666E+27	1,165,381
40,143	6,499,235	4	656,422,735	3	1,273,850,060	3	2.0671E+27	6,499,235
40,144	3,931,993	4	1,222,849,823	3	1,273,965,732	3	2.0676E+27	3,931,993
40,145	6,740,621	4	148,293,662	3	1,273,977,369	3	2.0677E+27	6,740,621
40,146	1,694,257	4	1,272,387,007	3	1,274,081,264	3	2.0682E+27	1,694,257
40,147	3,366,134	4	1,247,152,647	3	1,274,081,719	3	2.0682E+27	1,683,067
40,148	4,275,551	4	1,201,429,831	3	1,274,114,198	3	2.0684E+27	4,275,551
40,149	6,742,008	4	141,582,168	3	1,274,239,512	3	2.0690E+27	6,742,008
40,150	1,078	9	469,772,457	3	539	10	2.0696E+27	539
40,151	1,078	9	469,772,457	3	290,521	5	2.0696E+27	539
40,152	4,685,399	4	1,166,664,351	3	1,274,428,528	3	2.0699E+27	4,685,399
40,153	6,743,269	4	134,865,380	3	1,274,477,841	3	2.0701E+27	6,743,269
40,154	5,318,364	4	1,083,173,468	3	1,274,634,572	3	2.0709E+27	1,772,788
40,155	5,631,765	4	1,021,226,720	3	1,274,656,145	3	2.0710E+27	1,877,255
40,156	6,638,912	4	504,557,312	3	1,274,671,104	3	2.0711E+27	6,638,912
40,157	6,744,410	4	128,143,790	3	1,274,693,490	3	2.0712E+27	6,744,410
40,158	6,657,210	4	475,990,515	3	1,274,855,715	3	2.0720E+27	3,328,605
40,159	6,745,437	4	121,417,866	3	1,274,887,593	3	2.0721E+27	6,745,437
40,160	6,710,123	4	355,636,519	3	1,274,923,370	3	2.0723E+27	6,710,123
40,161	6,572,384	4	591,514,560	3	1,275,042,496	3	2.0729E+27	6,572,384
40,162	6,746,356	4	114,688,052	3	1,275,061,284	3	2.0730E+27	6,746,356
40,163	281,151	5	4,217,265	4	6,747,624	4	2.0730E+27	281,151
40,164	6,747,173	4	107,954,768	3	1,275,215,697	3	2.0737E+27	6,747,173
40,165	2,684,764	4	1,264,523,844	3	1,275,262,900	3	2.0740E+27	2,684,764
40,166	6,747,894	4	101,218,410	3	1,275,351,966	3	2.0744E+27	6,747,894
40,167	5,904,415	4	950,610,815	3	1,275,353,640	3	2.0744E+27	5,904,415
40,168	5,153,048	4	1,110,481,844	3	1,275,379,380	3	2.0745E+27	2,576,524
40,169	6,016,320	4	914,480,640	3	1,275,459,840	3	2.0749E+27	6,016,320
40,170	6,748,525	4	94,479,350	3	1,275,471,225	3	2.0750E+27	6,748,525
40,171	5,694,191	4	1,007,871,807	3	1,275,498,784	3	2.0751E+27	5,694,191
40,172	6,749,072	4	87,737,936	3	1,275,574,608	3	2.0755E+27	6,749,072
40,173	5,061,960	4	1,123,755,120	3	1,275,613,920	3	2.0757E+27	5,061,960
40,174	6,749,541	4	80,994,492	3	1,275,663,249	3	2.0759E+27	6,749,541
40,175	6,749,938	4	74,249,318	3	1,275,738,282	3	2.0763E+27	6,749,938
40,176	6,750,269	4	67,502,690	3	1,275,800,841	3	2.0766E+27	6,750,269
40,177	4,913,361	4	1,143,175,326	3	1,275,836,073	3	2.0768E+27	1,637,787
40,178	5,360,671	4	1,077,494,871	3	1,275,839,698	3	2.0768E+27	5,360,671

## BealData0001

40,179	6,750,540	4	60,754,860	3	1,275,852,060	3	2.0768E+27	6,750,540
40,180	6,750,757	4	54,006,056	3	1,275,893,073	3	2.0770E+27	6,750,757
40,181	6,750,926	4	47,256,482	3	1,275,925,014	3	2.0772E+27	6,750,926
40,182	6,739,089	4	244,853,567	3	1,275,934,184	3	2.0772E+27	2,246,363
40,183	6,097,708	4	885,692,087	3	1,275,945,399	3	2.0773E+27	1,524,427
40,184	6,751,053	4	40,506,318	3	1,275,949,017	3	2.0773E+27	6,751,053
40,185	6,680,375	4	440,904,750	3	1,275,951,625	3	2.0773E+27	6,680,375
40,186	6,751,144	4	33,755,720	3	1,275,966,216	3	2.0774E+27	6,751,144
40,187	6,751,205	4	27,004,820	3	1,275,977,745	3	2.0774E+27	6,751,205
40,188	6,751,242	4	20,253,726	3	1,275,984,738	3	2.0775E+27	6,751,242
40,189	6,751,261	4	13,502,522	3	1,275,988,329	3	2.0775E+27	6,751,261
40,190	6,751,268	4	6,751,268	3	1,275,989,652	3	2.0775E+27	6,751,268
40,191	6,727,728	4	307,232,912	3	1,276,025,744	3	2.0777E+27	2,242,576
40,192	6,349,040	4	768,233,840	3	1,276,157,040	3	2.0783E+27	6,349,040
40,193	4,965,604	4	1,137,123,316	3	1,276,160,228	3	2.0783E+27	4,965,604
40,194	6,135,624	4	871,258,608	3	1,276,209,792	3	2.0786E+27	6,135,624
40,195	5,574,133	4	1,036,788,738	3	1,276,476,457	3	2.0799E+27	5,574,133
40,196	6,718,392	4	349,356,384	3	1,276,494,480	3	2.0800E+27	6,718,392
40,197	4,356,882	4	1,198,142,550	3	1,276,566,426	3	2.0803E+27	4,356,882
40,198	3,638,537	4	1,239,701,535	3	1,276,606,696	3	2.0805E+27	519,791
40,199	6,238,176	4	827,598,016	3	1,276,746,688	3	2.0812E+27	2,079,392
40,200	4,118,625	4	1,214,994,375	3	1,276,773,750	3	2.0813E+27	4,118,625
40,201	6,693,464	4	420,014,866	3	1,276,778,258	3	2.0814E+27	1,673,366
40,202	6,604,992	4	563,625,984	3	1,276,965,120	3	2.0823E+27	2,201,664
40,203	6,617,270	4	549,233,410	3	1,277,133,110	3	2.0831E+27	6,617,270
40,204	287,490	5	3,306,135	4	6,756,015	4	2.0834E+27	143,745
40,205	3,070,296	4	1,258,821,360	3	1,277,243,136	3	2.0836E+27	3,070,296
40,206	3,502,623	4	1,245,766,247	3	1,277,289,854	3	2.0839E+27	1,167,541
40,207	7,992	7	127,744,128	3	1,277,441,280	3	2.0846E+27	7,992
40,208	6,366,627	4	761,873,031	3	1,277,569,818	3	2.0852E+27	2,122,209
40,209	5,887,566	4	959,673,258	3	1,277,601,822	3	2.0854E+27	5,887,566
40,210	6,084,477	4	894,418,119	3	1,277,740,170	3	2.0861E+27	6,084,477
40,211	5,730,192	4	1,002,783,600	3	1,277,832,816	3	2.0865E+27	5,730,192
40,212	6,656,013	4	499,200,975	3	1,277,954,496	3	2.0871E+27	6,656,013
40,213	6,556,914	4	620,408,958	3	1,277,973,762	3	2.0872E+27	312,234
40,214	6,726,349	4	343,043,799	3	1,278,006,310	3	2.0874E+27	6,726,349
40,215	3,736,997	4	1,236,946,007	3	1,278,052,974	3	2.0876E+27	3,736,997
40,216	6,487,748	4	681,213,540	3	1,278,086,356	3	2.0878E+27	6,487,748
40,217	126	13	414,077,832	3	1,278,240,264	3	2.0885E+27	126
40,218	6,693,246	4	435,060,990	3	1,278,409,986	3	2.0893E+27	6,693,246
40,219	6,557,500	4	622,962,500	3	1,278,712,500	3	2.0908E+27	6,557,500
40,220	2,138,456	4	1,274,519,776	3	1,278,796,688	3	2.0912E+27	2,138,456
40,221	4,206,592	4	1,211,498,496	3	1,278,803,968	3	2.0913E+27	4,206,592
40,222	1,698,769	4	1,277,474,288	3	1,279,173,057	3	2.0931E+27	1,698,769
40,223	3,375,128	4	1,252,172,488	3	1,279,173,512	3	2.0931E+27	3,375,128
40,224	5,868,107	4	968,237,655	3	1,279,247,326	3	2.0935E+27	5,868,107
40,225	5,763,331	4	997,056,263	3	1,279,459,482	3	2.0945E+27	5,763,331
40,226	6,734,000	4	336,700,000	3	1,279,460,000	3	2.0945E+27	6,734,000
40,227	6,752,258	4	253,209,675	3	1,279,552,891	3	2.0950E+27	3,376,129

## BealData0001

40,228	6,398,387	4	748,611,279	3	1,279,677,400	3	2.0956E+27	6,398,387
40,229	7,999	7	7,999	6	1,279,680,020	3	2.0956E+27	7,999
40,230	7,999	7	63,984,001	3	1,279,680,020	3	2.0956E+27	7,999
40,231	4,036,886	4	1,223,176,458	3	1,279,692,862	3	2.0956E+27	4,036,886
40,232	6,596,415	4	587,080,935	3	1,279,704,510	3	2.0957E+27	6,596,415
40,233	6,529,536	4	652,953,600	3	1,279,789,056	3	2.0961E+27	6,529,536
40,234	6,335,784	4	785,637,216	3	1,279,828,368	3	2.0963E+27	6,335,784
40,235	4,506,560	4	1,189,731,840	3	1,279,863,040	3	2.0965E+27	4,506,560
40,236	6,475,170	4	697,159,970	3	1,279,925,270	3	2.0968E+27	2,158,390
40,237	4,637,512	4	1,177,928,048	3	1,279,953,312	3	2.0969E+27	4,637,512
40,238	6,721,715	4	382,177,510	3	1,280,006,585	3	2.0972E+27	960,245
40,239	2,812,544	4	1,267,251,968	3	1,280,109,312	3	2.0977E+27	401,792
40,240	6,184,124	4	859,593,236	3	1,280,113,668	3	2.0977E+27	6,184,124
40,241	2,447,667	4	1,272,786,840	3	1,280,129,841	3	2.0978E+27	2,447,667
40,242	6,725,745	4	372,157,890	3	1,280,133,465	3	2.0978E+27	2,241,915
40,243	4,758,984	4	1,165,951,080	3	1,280,166,696	3	2.0980E+27	4,758,984
40,244	5,334,336	4	1,088,204,544	3	1,280,240,640	3	2.0983E+27	5,334,336
40,245	5,845,996	4	976,281,332	3	1,280,273,124	3	2.0985E+27	5,845,996
40,246	6,250,326	4	830,251,637	3	1,280,275,109	3	2.0985E+27	1,041,721
40,247	5,448,339	4	1,067,874,444	3	1,280,359,665	3	2.0989E+27	5,448,339
40,248	6,744,684	4	309,131,350	3	1,280,365,846	3	2.0990E+27	1,124,114
40,249	8,001	6	1,280,320,020	3	8,001	7	2.0990E+27	8,001
40,250	5,121,541	4	1,121,617,479	3	1,280,385,250	3	2.0990E+27	5,121,541
40,251	5,793,650	4	990,714,150	3	1,280,396,650	3	2.0991E+27	5,793,650
40,252	6,011,333	4	925,745,282	3	1,280,413,929	3	2.0992E+27	6,011,333
40,253	5,519,297	4	1,054,185,727	3	1,280,476,904	3	2.0995E+27	5,519,297
40,254	6,467,363	4	704,942,567	3	1,280,537,874	3	2.0998E+27	6,467,363
40,255	5,821,191	4	983,781,279	3	1,280,662,020	3	2.1004E+27	5,821,191
40,256	2,897,435	4	1,266,179,095	3	1,280,666,270	3	2.1004E+27	2,897,435
40,257	5,650,125	4	1,026,439,375	3	1,280,695,000	3	2.1006E+27	1,883,375
40,258	6,705,727	4	429,166,528	3	1,280,793,857	3	2.1011E+27	6,705,727
40,259	3,509,109	4	1,249,242,804	3	1,280,824,785	3	2.1012E+27	3,509,109
40,260	6,741,351	4	330,326,199	3	1,280,856,690	3	2.1014E+27	6,741,351
40,261	4,926,663	4	1,147,912,479	3	1,280,932,380	3	2.1017E+27	4,926,663
40,262	5,485,870	4	1,061,515,845	3	1,280,950,645	3	2.1018E+27	2,742,935
40,263	6,699,665	4	443,517,823	3	1,280,975,948	3	2.1020E+27	1,339,933
40,264	4,367,112	4	1,202,411,504	3	1,281,019,520	3	2.1022E+27	1,455,704
40,265	6,114,736	4	889,694,088	3	1,281,037,192	3	2.1023E+27	3,057,368
40,266	6,637,689	4	544,290,498	3	1,281,073,977	3	2.1024E+27	6,637,689
40,267	6,437,702	4	727,460,326	3	1,281,102,698	3	2.1026E+27	6,437,702
40,268	6,766,632	4	184,954,608	3	1,281,148,992	3	2.1028E+27	2,255,544
40,269	6,672,664	4	493,777,136	3	1,281,151,488	3	2.1028E+27	6,672,664
40,270	3,235,267	4	1,258,518,863	3	1,281,165,732	3	2.1029E+27	3,235,267
40,271	6,558,981	4	631,848,503	3	1,281,187,622	3	2.1030E+27	2,186,327
40,272	4,578,021	4	1,185,707,439	3	1,281,845,880	3	2.1062E+27	4,578,021
40,273	3,849,876	4	1,235,810,196	3	1,282,008,708	3	2.1070E+27	3,849,876
40,274	5,622,848	4	1,034,604,032	3	1,282,009,344	3	2.1070E+27	5,622,848
40,275	6,748,408	4	323,923,584	3	1,282,197,520	3	2.1080E+27	6,748,408
40,276	5,950,154	4	949,049,563	3	1,282,258,187	3	2.1083E+27	2,975,077

## BealData0001

40,277	6,317,044	4	802,264,588	3	1,282,359,932	3	2.1088E+27	6,317,044
40,278	3,633,370	4	1,246,245,910	3	1,282,579,610	3	2.1099E+27	3,633,370
40,279	6,226,360	4	846,784,960	3	1,282,630,160	3	2.1101E+27	6,226,360
40,280	4,823,575	4	1,162,481,575	3	1,283,070,950	3	2.1123E+27	4,823,575
40,281	6,717,824	4	423,222,912	3	1,283,104,384	3	2.1124E+27	6,717,824
40,282	5,302,745	4	1,097,668,215	3	1,283,264,290	3	2.1132E+27	5,302,745
40,283	4,879,394	4	1,156,416,378	3	1,283,280,622	3	2.1133E+27	4,879,394
40,284	2,696,128	4	1,272,572,416	3	1,283,356,928	3	2.1137E+27	2,696,128
40,285	5,175,296	4	1,117,863,936	3	1,283,473,408	3	2.1143E+27	5,175,296
40,286	6,755,177	4	317,493,319	3	1,283,483,630	3	2.1143E+27	6,755,177
40,287	6,292,664	4	818,046,320	3	1,283,703,456	3	2.1154E+27	6,292,664
40,288	24,843	6	1,234,349,298	3	6,782,139	4	2.1158E+27	24,843
40,289	6,262,488	4	832,910,904	3	1,283,810,040	3	2.1159E+27	6,262,488
40,290	6,780,891	4	124,316,335	3	1,283,848,696	3	2.1161E+27	2,260,297
40,291	6,584,291	4	618,923,354	3	1,283,936,745	3	2.1166E+27	6,584,291
40,292	6,143,345	4	884,641,680	3	1,283,959,105	3	2.1167E+27	6,143,345
40,293	5,908,104	4	964,990,320	3	1,284,027,936	3	2.1170E+27	1,969,368
40,294	5,476,584	4	1,067,816,104	3	1,284,052,840	3	2.1171E+27	58,888
40,295	6,085,982	4	906,811,318	3	1,284,142,202	3	2.1176E+27	6,085,982
40,296	6,619,912	4	582,552,256	3	1,284,262,928	3	2.1182E+27	6,619,912
40,297	6,688,871	4	488,287,583	3	1,284,263,232	3	2.1182E+27	6,688,871
40,298	1,703,287	4	1,282,575,111	3	1,284,278,398	3	2.1183E+27	1,703,287
40,299	3,384,134	4	1,257,205,781	3	1,284,278,853	3	2.1183E+27	1,692,067
40,300	3,515,601	4	1,252,725,823	3	1,284,366,232	3	2.1187E+27	1,171,867
40,301	6,106,989	4	899,763,046	3	1,284,503,353	3	2.1194E+27	2,035,663
40,302	6,520,509	4	678,132,936	3	1,284,540,273	3	2.1195E+27	6,520,509
40,303	6,779,320	4	199,989,940	3	1,284,681,140	3	2.1202E+27	3,389,660
40,304	6,472,114	4	715,168,597	3	1,284,714,629	3	2.1204E+27	3,236,057
40,305	6,761,664	4	311,036,544	3	1,284,716,160	3	2.1204E+27	6,761,664
40,306	6,773,667	4	248,367,790	3	1,284,738,841	3	2.1205E+27	2,257,889
40,307	5,038,199	4	1,138,632,974	3	1,284,740,745	3	2.1205E+27	5,038,199
40,308	6,003,928	4	936,612,768	3	1,284,840,592	3	2.1210E+27	6,003,928
40,309	5,265,784	4	1,105,814,640	3	1,284,851,296	3	2.1211E+27	5,265,784
40,310	6,786,240	4	63,338,240	3	1,284,861,440	3	2.1211E+27	2,262,080
40,311	6,392,601	4	767,112,120	3	1,284,912,801	3	2.1214E+27	6,392,601
40,312	6,657,616	4	539,266,896	3	1,284,919,888	3	2.1214E+27	6,657,616
40,313	5,223,339	4	1,112,571,207	3	1,284,941,394	3	2.1215E+27	5,223,339
40,314	6,635,124	4	568,408,956	3	1,285,002,348	3	2.1218E+27	2,211,708
40,315	6,787,053	4	2,262,351	3	1,285,015,368	3	2.1219E+27	2,262,351
40,316	269,378	5	889,755,534	3	1,285,202,438	3	2.1228E+27	269,378
40,317	2,145,626	4	1,280,938,722	3	1,285,229,974	3	2.1230E+27	2,145,626
40,318	4,220,812	4	1,217,704,262	3	1,285,237,254	3	2.1230E+27	2,110,406
40,319	6,729,543	4	417,231,666	3	1,285,342,713	3	2.1235E+27	6,729,543
40,320	4,377,354	4	1,206,690,586	3	1,285,482,958	3	2.1242E+27	1,459,118
40,321	6,705,433	4	468,422,391	3	1,285,527,298	3	2.1244E+27	957,919
40,322	6,559,237	4	649,364,463	3	1,285,610,452	3	2.1248E+27	6,559,237
40,323	5,350,332	4	1,093,251,172	3	1,285,863,124	3	2.1261E+27	1,783,444
40,324	6,767,875	4	304,554,375	3	1,285,896,250	3	2.1263E+27	6,767,875
40,325	3,956,797	4	1,234,520,664	3	1,285,959,025	3	2.1266E+27	3,956,797

## BealData0001

40,326	6,718,985	4	446,140,604	3	1,286,013,729	3	2.1268E+27	1,343,797
40,327	4,939,983	4	1,152,662,700	3	1,286,042,241	3	2.1270E+27	1,646,661
40,328	6,131,788	4	893,708,101	3	1,286,142,533	3	2.1275E+27	1,532,947
40,329	6,751,414	4	367,952,063	3	1,286,144,367	3	2.1275E+27	3,375,707
40,330	6,687,291	4	503,775,922	3	1,286,188,969	3	2.1277E+27	2,229,097
40,331	3,085,182	4	1,268,009,802	3	1,286,520,894	3	2.1294E+27	3,085,182
40,332	251,600	5	5,786,800	4	6,793,200	4	2.1296E+27	251,600
40,333	5,668,515	4	1,031,669,730	3	1,286,752,905	3	2.1305E+27	5,668,515
40,334	6,725,544	4	439,402,208	3	1,286,820,752	3	2.1309E+27	2,241,848
40,335	6,616,766	4	598,817,323	3	1,286,960,987	3	2.1316E+27	3,308,383
40,336	6,773,816	4	298,047,904	3	1,287,025,040	3	2.1319E+27	6,773,816
40,337	5,758,884	4	1,010,684,142	3	1,287,110,574	3	2.1323E+27	2,879,442
40,338	6,387,740	4	776,110,410	3	1,287,129,610	3	2.1324E+27	3,193,870
40,339	4,305,131	4	1,214,046,942	3	1,287,234,169	3	2.1329E+27	4,305,131
40,340	5,431,454	4	1,080,859,346	3	1,287,254,598	3	2.1330E+27	5,431,454
40,341	6,704,640	4	482,734,080	3	1,287,290,880	3	2.1332E+27	6,704,640
40,342	6,274,662	4	835,575,823	3	1,287,351,487	3	2.1335E+27	1,045,777
40,343	4,454,569	4	1,202,733,630	3	1,287,370,441	3	2.1336E+27	4,454,569
40,344	2,457,063	4	1,280,129,823	3	1,287,501,012	3	2.1342E+27	2,457,063
40,345	6,740,890	4	411,194,290	3	1,287,509,990	3	2.1343E+27	6,740,890
40,346	6,502,680	4	702,289,440	3	1,287,530,640	3	2.1344E+27	6,502,680
40,347	4,777,506	4	1,172,877,723	3	1,287,537,867	3	2.1344E+27	2,388,753
40,348	4,842,992	4	1,165,777,360	3	1,287,544,016	3	2.1345E+27	691,856
40,349	6,795,054	4	146,093,661	3	1,287,662,733	3	2.1350E+27	3,397,527
40,350	6,439,104	4	746,936,064	3	1,287,820,800	3	2.1358E+27	6,439,104
40,351	5,575,122	4	1,053,698,058	3	1,287,853,182	3	2.1360E+27	5,575,122
40,352	3,522,099	4	1,256,215,310	3	1,287,914,201	3	2.1363E+27	1,174,033
40,353	6,789,293	4	229,866,063	3	1,288,025,872	3	2.1368E+27	969,899
40,354	6,779,493	4	291,518,199	3	1,288,103,670	3	2.1372E+27	6,779,493
40,355	287,144	5	179,465	5	35,893	6	2.1383E+27	35,893
40,356	287,144	5	179,465	5	1,288,307,449	3	2.1383E+27	35,893
40,357	6,475,671	4	725,275,152	3	1,288,658,529	3	2.1400E+27	6,475,671
40,358	6,677,057	4	534,164,560	3	1,288,672,001	3	2.1401E+27	6,677,057
40,359	6,195,691	4	873,592,431	3	1,288,703,728	3	2.1402E+27	6,195,691
40,360	6,758,955	4	376,248,495	3	1,288,707,420	3	2.1402E+27	2,252,985
40,361	6,642,881	4	577,930,647	3	1,288,718,914	3	2.1403E+27	6,642,881
40,362	5,994,063	4	947,061,954	3	1,288,723,545	3	2.1403E+27	5,994,063
40,363	4,721,417	4	1,180,354,250	3	1,288,946,841	3	2.1414E+27	4,721,417
40,364	6,587,889	4	636,829,270	3	1,289,030,281	3	2.1419E+27	2,195,963
40,365	6,610,518	4	614,778,174	3	1,289,051,010	3	2.1420E+27	6,610,518
40,366	6,381,541	4	784,929,543	3	1,289,071,282	3	2.1421E+27	6,381,541
40,367	6,778,668	4	312,948,506	3	1,289,076,698	3	2.1421E+27	1,129,778
40,368	6,802,532	4	91,834,182	3	1,289,079,814	3	2.1421E+27	3,401,266
40,369	6,784,912	4	284,966,304	3	1,289,133,280	3	2.1424E+27	6,784,912
40,370	4,145,895	4	1,227,184,920	3	1,289,373,345	3	2.1436E+27	4,145,895
40,371	1,707,811	4	1,287,689,494	3	1,289,397,305	3	2.1437E+27	1,707,811
40,372	3,393,152	4	1,262,252,544	3	1,289,397,760	3	2.1437E+27	3,393,152
40,373	2,910,635	4	1,274,858,130	3	1,289,411,305	3	2.1438E+27	2,910,635
40,374	3,759,239	4	1,248,067,348	3	1,289,418,977	3	2.1438E+27	3,759,239



## BealData0001

40,375	6,742,232	4	426,446,174	3	1,289,451,870	3	2.1440E+27	1,685,558
40,376	6,804,826	4	37,426,543	3	1,289,514,527	3	2.1443E+27	3,402,413
40,377	6,751,871	4	405,112,260	3	1,289,607,361	3	2.1447E+27	6,751,871
40,378	5,511,520	4	1,069,234,880	3	1,289,695,680	3	2.1452E+27	5,511,520
40,379	5,499,494	4	1,071,827,207	3	1,289,873,079	3	2.1461E+27	30,217
40,380	5,291	7	1,266,220,956	3	1,289,908,763	3	2.1462E+27	5,291
40,381	4,387,608	4	1,210,979,808	3	1,289,956,752	3	2.1465E+27	4,387,608
40,382	6,085,177	4	918,861,727	3	1,290,057,524	3	2.1470E+27	6,085,177
40,383	6,801,786	4	188,182,746	3	1,290,072,078	3	2.1470E+27	2,267,262
40,384	6,790,079	4	278,393,239	3	1,290,115,010	3	2.1473E+27	6,790,079
40,385	6,719,977	4	477,118,367	3	1,290,235,584	3	2.1479E+27	6,719,977
40,386	6,481,566	4	726,718,878	3	1,290,401,442	3	2.1487E+27	71,226
40,387	5,553,576	4	1,061,923,068	3	1,290,413,052	3	2.1488E+27	396,684
40,388	5,928,678	4	970,326,966	3	1,290,475,578	3	2.1491E+27	1,976,226
40,389	5,711,176	4	1,028,011,680	3	1,290,725,776	3	2.1503E+27	5,711,176
40,390	6,736,359	4	450,694,495	3	1,290,814,696	3	2.1508E+27	320,779
40,391	6,552,646	4	674,922,538	3	1,290,871,262	3	2.1510E+27	6,552,646
40,392	6,286,848	4	838,246,400	3	1,290,899,456	3	2.1512E+27	2,095,616
40,393	3,251,773	4	1,268,191,470	3	1,290,953,881	3	2.1515E+27	3,251,773
40,394	6,795,000	4	271,800,000	3	1,291,050,000	3	2.1519E+27	6,795,000
40,395	6,738,335	4	448,773,111	3	1,291,064,986	3	2.1520E+27	1,347,667
40,396	4,953,321	4	1,157,426,007	3	1,291,165,674	3	2.1525E+27	1,651,107
40,397	6,808,564	4	155,137,994	3	1,291,195,530	3	2.1527E+27	486,326
40,398	6,148,864	4	897,734,144	3	1,291,261,440	3	2.1530E+27	6,148,864
40,399	6,129,543	4	905,129,183	3	1,291,290,392	3	2.1531E+27	2,043,181
40,400	6,588,344	4	645,657,712	3	1,291,315,424	3	2.1533E+27	6,588,344
40,401	6,572,232	4	660,509,316	3	1,291,443,588	3	2.1539E+27	3,286,116
40,402	3,528,603	4	1,259,711,271	3	1,291,468,698	3	2.1540E+27	3,528,603
40,403	2,707,516	4	1,280,655,068	3	1,291,485,132	3	2.1541E+27	2,707,516
40,404	5,104,710	4	1,138,350,330	3	1,291,491,630	3	2.1541E+27	5,104,710
40,405	5,366,352	4	1,098,313,376	3	1,291,502,048	3	2.1542E+27	1,788,784
40,406	186,660	5	6,626,430	4	6,813,090	4	2.1546E+27	93,330
40,407	5,197,592	4	1,125,278,668	3	1,291,601,612	3	2.1547E+27	2,598,796
40,408	6,762,492	4	398,987,028	3	1,291,635,972	3	2.1549E+27	6,762,492
40,409	5,006,512	4	1,151,497,760	3	1,291,680,096	3	2.1551E+27	5,006,512
40,410	2,152,808	4	1,287,379,184	3	1,291,684,800	3	2.1551E+27	2,152,808
40,411	4,235,056	4	1,223,931,184	3	1,291,692,080	3	2.1551E+27	4,235,056
40,412	6,799,681	4	265,187,559	3	1,291,939,390	3	2.1564E+27	6,799,681
40,413	4,062,968	4	1,235,142,272	3	1,292,023,824	3	2.1568E+27	4,062,968
40,414	6,241,671	4	861,350,598	3	1,292,025,897	3	2.1568E+27	6,241,671
40,415	5,981,696	4	957,071,360	3	1,292,046,336	3	2.1569E+27	5,981,696
40,416	6,365,051	4	801,996,426	3	1,292,105,353	3	2.1572E+27	6,365,051
40,417	6,418,629	4	772,375,023	3	1,292,283,972	3	2.1581E+27	2,139,543
40,418	6,696,018	4	528,985,422	3	1,292,331,474	3	2.1583E+27	6,696,018
40,419	1,859,907	4	1,290,332,623	3	1,292,723,932	3	2.1603E+27	88,567
40,420	6,804,128	4	258,556,864	3	1,292,784,320	3	2.1606E+27	6,804,128
40,421	5,686,935	4	1,036,917,815	3	1,292,829,890	3	2.1608E+27	1,895,645
40,422	6,816,459	4	127,240,568	3	1,292,855,057	3	2.1610E+27	2,272,153
40,423	5,409,511	4	1,092,721,222	3	1,292,873,129	3	2.1611E+27	5,409,511

BealData0001

40,424	6,665,328	4	573,218,208	3	1,293,073,632	3	2.1621E+27	6,665,328
40,425	6,734,888	4	471,442,160	3	1,293,098,496	3	2.1622E+27	6,734,888
40,426	6,795,696	4	314,867,248	3	1,293,447,472	3	2.1639E+27	2,265,232
40,427	6,435,442	4	765,817,598	3	1,293,523,842	3	2.1643E+27	6,435,442
40,428	6,808,347	4	251,908,839	3	1,293,585,930	3	2.1646E+27	6,808,347
40,429	6,772,759	4	392,820,022	3	1,293,596,969	3	2.1647E+27	6,772,759
40,430	3,654,280	4	1,257,072,320	3	1,293,615,120	3	2.1648E+27	3,654,280
40,431	293,058	5	154,295,037	3	1,293,704,541	3	2.1652E+27	146,529
40,432	3,873,456	4	1,247,252,832	3	1,293,734,304	3	2.1654E+27	3,873,456
40,433	4,539,500	4	1,202,967,500	3	1,293,757,500	3	2.1655E+27	4,539,500
40,434	6,822,060	4	65,946,580	3	1,293,917,380	3	2.1663E+27	2,274,020
40,435	5,750,873	4	1,023,655,394	3	1,293,946,425	3	2.1665E+27	5,750,873
40,436	6,342,975	4	818,243,775	3	1,293,966,900	3	2.1666E+27	6,342,975
40,437	6,281,441	4	847,994,535	3	1,293,976,846	3	2.1666E+27	6,281,441
40,438	6,636,187	4	610,529,204	3	1,294,056,465	3	2.1670E+27	6,636,187
40,439	6,822,963	4	4,548,642	3	1,294,088,649	3	2.1672E+27	2,274,321
40,440	4,672,558	4	1,191,502,290	3	1,294,298,566	3	2.1682E+27	4,672,558
40,441	6,812,344	4	245,244,384	3	1,294,345,360	3	2.1685E+27	6,812,344
40,442	5,627,797	4	1,052,398,039	3	1,294,393,310	3	2.1687E+27	5,627,797
40,443	6,537,349	4	699,496,343	3	1,294,395,102	3	2.1687E+27	6,537,349
40,444	4,397,874	4	1,215,279,182	3	1,294,440,914	3	2.1689E+27	1,465,958
40,445	6,299,046	4	840,922,641	3	1,294,453,953	3	2.1690E+27	3,149,523
40,446	6,718,647	4	508,377,623	3	1,294,459,322	3	2.1690E+27	2,239,549
40,447	1,712,341	4	1,292,817,455	3	1,294,529,796	3	2.1694E+27	1,712,341
40,448	3,402,182	4	1,267,312,795	3	1,294,530,251	3	2.1694E+27	1,701,091
40,449	262,495	5	5,512,395	4	6,824,870	4	2.1696E+27	262,495
40,450	6,315,157	4	833,600,724	3	1,294,607,185	3	2.1698E+27	6,315,157
40,451	5,966,785	4	966,619,170	3	1,294,792,345	3	2.1707E+27	5,966,785
40,452	2,466,477	4	1,287,500,994	3	1,294,900,425	3	2.1712E+27	2,466,477
40,453	4,796,064	4	1,179,831,744	3	1,294,937,280	3	2.1714E+27	4,796,064
40,454	3,535,113	4	1,263,213,712	3	1,295,029,729	3	2.1719E+27	1,178,371
40,455	6,816,125	4	238,564,375	3	1,295,063,750	3	2.1721E+27	6,816,125
40,456	6,530,250	4	707,443,750	3	1,295,166,250	3	2.1726E+27	2,176,750
40,457	6,757,926	4	443,770,474	3	1,295,269,150	3	2.1731E+27	2,252,642
40,458	6,082,020	4	930,549,060	3	1,295,470,260	3	2.1741E+27	6,082,020
40,459	6,782,678	4	386,612,646	3	1,295,491,498	3	2.1742E+27	6,782,678
40,460	6,819,696	4	231,869,664	3	1,295,742,240	3	2.1755E+27	6,819,696
40,461	6,766,688	4	429,684,688	3	1,295,820,752	3	2.1759E+27	3,383,344
40,462	6,479,125	4	745,099,375	3	1,295,825,000	3	2.1759E+27	6,479,125
40,463	3,100,104	4	1,277,242,848	3	1,295,843,472	3	2.1760E+27	3,100,104
40,464	6,749,379	4	465,707,151	3	1,295,880,768	3	2.1762E+27	6,749,379
40,465	6,714,505	4	523,731,390	3	1,295,899,465	3	2.1763E+27	6,714,505
40,466	4,801,699	4	1,180,459,791	3	1,295,953,288	3	2.1765E+27	252,721
40,467	4,612,041	4	1,199,130,660	3	1,295,983,521	3	2.1767E+27	4,612,041
40,468	6,512,968	4	722,939,448	3	1,296,080,632	3	2.1772E+27	6,512,968
40,469	6,757,715	4	451,415,362	3	1,296,129,737	3	2.1774E+27	1,351,543
40,470	285,768	5	648,121,824	3	1,296,243,648	3	2.1780E+27	285,768
40,471	4,966,677	4	1,162,202,418	3	1,296,302,697	3	2.1783E+27	4,966,677
40,472	6,797,196	4	352,483,164	3	1,296,322,380	3	2.1784E+27	971,028

## BealData0001

40,473	6,823,063	4	225,161,079	3	1,296,381,970	3	2.1787E+27	6,823,063
40,474	6,165,964	4	901,772,235	3	1,296,393,931	3	2.1788E+27	1,541,491
40,475	5,787,648	4	1,018,626,048	3	1,296,433,152	3	2.1790E+27	5,787,648
40,476	5,165,251	4	1,136,355,220	3	1,296,478,001	3	2.1792E+27	5,165,251
40,477	6,833,160	4	99,260,640	3	1,296,861,840	3	2.1811E+27	359,640
40,478	6,205,122	4	887,332,446	3	1,296,870,498	3	2.1812E+27	6,205,122
40,479	5,981,355	4	965,952,879	3	1,296,888,504	3	2.1813E+27	6,537
40,480	6,616,863	4	641,835,711	3	1,296,905,148	3	2.1813E+27	6,616,863
40,481	5,949,288	4	975,683,232	3	1,296,944,784	3	2.1815E+27	5,949,288
40,482	6,826,232	4	218,439,424	3	1,296,984,080	3	2.1817E+27	6,826,232
40,483	6,584,165	4	671,584,830	3	1,297,080,505	3	2.1822E+27	6,584,165
40,484	5,382,396	4	1,103,391,180	3	1,297,157,436	3	2.1826E+27	5,382,396
40,485	6,703,732	4	546,354,158	3	1,297,172,142	3	2.1827E+27	3,351,866
40,486	6,792,255	4	380,366,280	3	1,297,320,705	3	2.1834E+27	6,792,255
40,487	6,687,259	4	568,417,015	3	1,297,328,246	3	2.1835E+27	6,687,259
40,488	6,829,209	4	211,705,479	3	1,297,549,710	3	2.1846E+27	6,829,209
40,489	5,498,883	4	1,083,279,951	3	1,297,736,388	3	2.1855E+27	5,498,883
40,490	6,812,748	4	316,792,782	3	1,297,828,494	3	2.1860E+27	3,406,374
40,491	6,311,256	4	843,604,552	3	1,298,014,984	3	2.1870E+27	2,103,752
40,492	3,981,679	4	1,246,265,527	3	1,298,027,354	3	2.1870E+27	3,981,679
40,493	4,861,675	4	1,176,525,350	3	1,298,067,225	3	2.1872E+27	4,861,675
40,494	6,832,000	4	204,960,000	3	1,298,080,000	3	2.1873E+27	6,832,000
40,495	6,152,139	4	910,516,572	3	1,298,101,329	3	2.1874E+27	6,152,139
40,496	5,571,449	4	1,069,718,208	3	1,298,147,617	3	2.1876E+27	5,571,449
40,497	2,160,002	4	1,293,841,198	3	1,298,161,202	3	2.1877E+27	2,160,002
40,498	6,426,560	4	784,040,320	3	1,298,165,120	3	2.1877E+27	6,426,560
40,499	4,249,324	4	1,230,179,298	3	1,298,168,482	3	2.1877E+27	2,124,662
40,500	2,923,865	4	1,283,576,735	3	1,298,196,060	3	2.1879E+27	2,923,865
40,501	5,821,543	4	1,012,948,482	3	1,298,204,089	3	2.1879E+27	5,821,543
40,502	4,918,472	4	1,170,596,336	3	1,298,476,608	3	2.1893E+27	4,918,472
40,503	5,537,230	4	1,076,991,235	3	1,298,480,435	3	2.1893E+27	2,768,615
40,504	5,929,163	4	984,241,058	3	1,298,486,697	3	2.1893E+27	5,929,163
40,505	6,834,611	4	198,203,719	3	1,298,576,090	3	2.1898E+27	6,834,611
40,506	6,763,456	4	459,915,008	3	1,298,583,552	3	2.1898E+27	6,763,456
40,507	3,541,629	4	1,266,722,639	3	1,298,597,300	3	2.1899E+27	1,180,543
40,508	5,705,385	4	1,042,183,660	3	1,298,925,985	3	2.1916E+27	1,901,795
40,509	4,408,152	4	1,219,588,720	3	1,298,935,456	3	2.1916E+27	1,469,384
40,510	6,661,304	4	606,178,664	3	1,298,954,280	3	2.1917E+27	6,661,304
40,511	6,837,048	4	191,437,344	3	1,299,039,120	3	2.1921E+27	6,837,048
40,512	6,801,496	4	374,082,280	3	1,299,085,736	3	2.1924E+27	6,801,496
40,513	3,954,918	4	1,248,943,531	3	1,299,176,923	3	2.1928E+27	341
40,514	5,852,600	4	1,006,647,200	3	1,299,277,200	3	2.1933E+27	5,852,600
40,515	6,732,524	4	518,404,348	3	1,299,377,132	3	2.1938E+27	6,732,524
40,516	5,906,368	4	992,269,824	3	1,299,400,960	3	2.1940E+27	5,906,368
40,517	6,839,317	4	184,661,559	3	1,299,470,230	3	2.1943E+27	6,839,317
40,518	2,718,928	4	1,288,771,872	3	1,299,647,584	3	2.1952E+27	2,718,928
40,519	5,880,861	4	999,746,370	3	1,299,670,281	3	2.1953E+27	5,880,861
40,520	1,716,877	4	1,297,959,012	3	1,299,675,889	3	2.1954E+27	1,716,877
40,521	3,411,224	4	1,272,386,552	3	1,299,676,344	3	2.1954E+27	3,411,224

## BealData0001

40,522	6,444,711	4	777,661,794	3	1,299,683,385	3	2.1954E+27	2,148,237
40,523	5,219,936	4	1,132,726,112	3	1,299,764,064	3	2.1958E+27	5,219,936
40,524	6,752,250	4	489,538,125	3	1,299,808,125	3	2.1960E+27	3,376,125
40,525	6,223,464	4	886,205,316	3	1,299,826,308	3	2.1961E+27	79,788
40,526	6,841,424	4	177,877,024	3	1,299,870,560	3	2.1963E+27	6,841,424
40,527	5,349,995	4	1,112,798,960	3	1,300,048,785	3	2.1972E+27	5,349,995
40,528	5,677,364	4	1,050,312,340	3	1,300,116,356	3	2.1976E+27	5,677,364
40,529	6,843,375	4	171,084,375	3	1,300,241,250	3	2.1982E+27	6,843,375
40,530	6,076,469	4	941,852,695	3	1,300,364,366	3	2.1988E+27	6,076,469
40,531	4,334,813	4	1,226,752,079	3	1,300,443,900	3	2.1993E+27	4,334,813
40,532	5,080,133	4	1,153,190,191	3	1,300,514,048	3	2.1996E+27	5,080,133
40,533	6,028,904	4	957,734,464	3	1,300,520,720	3	2.1996E+27	861,272
40,534	6,845,176	4	164,284,224	3	1,300,583,440	3	2.2000E+27	6,845,176
40,535	5,198,111	4	1,137,104,583	3	1,300,667,062	3	2.2004E+27	71,207
40,536	6,810,407	4	367,761,978	3	1,300,787,737	3	2.2010E+27	6,810,407
40,537	3,268,321	4	1,277,913,511	3	1,300,791,758	3	2.2010E+27	3,268,321
40,538	290,368	5	515,693,568	3	1,300,848,640	3	2.2013E+27	290,368
40,539	3,781,547	4	1,259,255,151	3	1,300,852,168	3	2.2013E+27	3,781,547
40,540	6,846,833	4	157,477,159	3	1,300,898,270	3	2.2016E+27	6,846,833
40,541	6,254,912	4	875,687,680	3	1,301,021,696	3	2.2022E+27	6,254,912
40,542	4,486,489	4	1,215,838,519	3	1,301,081,810	3	2.2025E+27	4,486,489
40,543	6,571,376	4	696,565,856	3	1,301,132,448	3	2.2027E+27	6,571,376
40,544	6,695,604	4	578,053,812	3	1,301,179,044	3	2.2030E+27	2,231,868
40,545	6,848,352	4	150,663,744	3	1,301,186,880	3	2.2030E+27	6,848,352
40,546	6,777,125	4	454,067,375	3	1,301,208,000	3	2.2031E+27	6,777,125
40,547	5,268,879	4	1,127,540,106	3	1,301,413,113	3	2.2042E+27	5,268,879
40,548	6,849,739	4	143,844,519	3	1,301,450,410	3	2.2044E+27	6,849,739
40,549	4,980,051	4	1,166,991,951	3	1,301,453,328	3	2.2044E+27	1,660,017
40,550	6,708,680	4	563,529,120	3	1,301,483,920	3	2.2045E+27	6,708,680
40,551	5,312,194	4	1,120,872,934	3	1,301,487,530	3	2.2046E+27	5,312,194
40,552	6,183,088	4	905,822,392	3	1,301,540,024	3	2.2048E+27	3,091,544
40,553	6,323,478	4	846,292,139	3	1,301,582,555	3	2.2050E+27	1,053,913
40,554	6,851,000	4	137,020,000	3	1,301,690,000	3	2.2056E+27	6,851,000
40,555	6,412,302	4	801,537,750	3	1,301,697,306	3	2.2056E+27	6,412,302
40,556	6,013,322	4	965,138,181	3	1,301,884,213	3	2.2066E+27	3,006,661
40,557	6,852,141	4	130,190,679	3	1,301,906,790	3	2.2067E+27	6,852,141
40,558	6,477,569	4	764,353,142	3	1,301,991,369	3	2.2071E+27	6,477,569
40,559	4,173,255	4	1,239,456,735	3	1,302,055,560	3	2.2074E+27	4,173,255
40,560	6,853,168	4	123,357,024	3	1,302,101,920	3	2.2077E+27	6,853,168
40,561	3,548,151	4	1,270,238,058	3	1,302,171,417	3	2.2080E+27	3,548,151
40,562	6,791,192	4	432,938,490	3	1,302,211,066	3	2.2082E+27	1,697,798
40,563	6,829,824	4	318,725,120	3	1,302,219,776	3	2.2083E+27	2,276,608
40,564	6,854,087	4	116,519,479	3	1,302,276,530	3	2.2086E+27	6,854,087
40,565	2,475,909	4	1,294,900,407	3	1,302,328,134	3	2.2088E+27	2,475,909
40,566	4,814,658	4	1,186,813,197	3	1,302,364,989	3	2.2090E+27	2,407,329
40,567	6,644,800	4	637,900,800	3	1,302,380,800	3	2.2091E+27	6,644,800
40,568	6,818,994	4	361,406,682	3	1,302,427,854	3	2.2093E+27	6,818,994
40,569	6,854,904	4	109,678,464	3	1,302,431,760	3	2.2094E+27	6,854,904
40,570	6,843,129	4	255,476,816	3	1,302,475,553	3	2.2096E+27	2,281,043

BealData0001

40,571	6,855,625	4	102,834,375	3	1,302,568,750	3	2.2100E+27	6,855,625
40,572	6,856,256	4	95,987,584	3	1,302,688,640	3	2.2107E+27	6,856,256
40,573	6,750,081	4	513,006,156	3	1,302,765,633	3	2.2111E+27	6,750,081
40,574	6,856,803	4	89,138,439	3	1,302,792,570	3	2.2112E+27	6,856,803
40,575	5,398,464	4	1,108,484,608	3	1,302,829,312	3	2.2114E+27	1,799,488
40,576	6,557,880	4	712,622,960	3	1,302,832,160	3	2.2114E+27	2,185,960
40,577	6,857,272	4	82,287,264	3	1,302,881,680	3	2.2116E+27	6,857,272
40,578	6,857,669	4	75,434,359	3	1,302,957,110	3	2.2120E+27	6,857,669
40,579	6,858,000	4	68,580,000	3	1,303,020,000	3	2.2123E+27	6,858,000
40,580	6,858,271	4	61,724,439	3	1,303,071,490	3	2.2126E+27	6,858,271
40,581	258,093	5	1,022,048,280	3	1,303,111,557	3	2.2128E+27	258,093
40,582	6,858,488	4	54,867,904	3	1,303,112,720	3	2.2128E+27	6,858,488
40,583	6,858,657	4	48,010,599	3	1,303,144,830	3	2.2130E+27	6,858,657
40,584	6,858,784	4	41,152,704	3	1,303,168,960	3	2.2131E+27	6,858,784
40,585	6,615,072	4	668,122,272	3	1,303,169,184	3	2.2131E+27	6,615,072
40,586	6,858,875	4	34,294,375	3	1,303,186,250	3	2.2132E+27	6,858,875
40,587	6,858,936	4	27,435,744	3	1,303,197,840	3	2.2133E+27	6,858,936
40,588	6,858,973	4	20,576,919	3	1,303,204,870	3	2.2133E+27	6,858,973
40,589	6,858,992	4	13,717,984	3	1,303,208,480	3	2.2133E+27	6,858,992
40,590	6,858,999	4	6,858,999	3	1,303,209,810	3	2.2133E+27	6,858,999
40,591	6,549,599	4	720,455,890	3	1,303,370,201	3	2.2141E+27	6,549,599
40,592	5,969,934	4	981,059,154	3	1,303,435,590	3	2.2145E+27	1,989,978
40,593	4,418,442	4	1,223,908,434	3	1,303,440,390	3	2.2145E+27	4,418,442
40,594	6,773,086	4	3,239,302	4	294,482	5	2.2146E+27	294,482
40,595	6,843,781	4	276,823,958	3	1,303,530,777	3	2.2149E+27	139,669
40,596	4,757,573	4	1,194,150,823	3	1,303,575,002	3	2.2152E+27	4,757,573
40,597	6,518,456	4	743,103,984	3	1,303,691,200	3	2.2158E+27	6,518,456
40,598	6,685,875	4	601,728,750	3	1,303,745,625	3	2.2160E+27	6,685,875
40,599	6,790,392	4	448,165,872	3	1,303,755,264	3	2.2161E+27	6,790,392
40,600	6,298,390	4	862,879,430	3	1,303,766,730	3	2.2162E+27	6,298,390
40,601	6,827,263	4	355,017,676	3	1,304,007,233	3	2.2174E+27	6,827,263
40,602	16,128	6	1,300,561,920	3	8,064	7	2.2174E+27	8,064
40,603	6,392,512	4	818,241,536	3	1,304,072,448	3	2.2177E+27	6,392,512
40,604	5,771,588	4	5,771,588	4	1,304,378,888	3	2.2193E+27	5,771,588
40,605	4,089,134	4	1,247,185,870	3	1,304,433,746	3	2.2196E+27	4,089,134
40,606	6,153,128	4	922,969,200	3	1,304,463,136	3	2.2197E+27	6,153,128
40,607	5,481,272	4	1,096,254,400	3	1,304,542,736	3	2.2201E+27	5,481,272
40,608	6,212,375	4	900,794,375	3	1,304,598,750	3	2.2204E+27	6,212,375
40,609	2,167,208	4	1,300,324,800	3	1,304,659,216	3	2.2207E+27	2,167,208
40,610	4,263,616	4	1,236,448,640	3	1,304,666,496	3	2.2207E+27	4,263,616
40,611	3,675,250	4	1,267,961,250	3	1,304,713,750	3	2.2210E+27	3,675,250
40,612	6,068,482	4	952,751,674	3	1,304,723,630	3	2.2210E+27	6,068,482
40,613	6,645,903	4	646,867,892	3	1,304,812,289	3	2.2215E+27	2,215,301
40,614	1,721,419	4	1,303,114,183	3	1,304,835,602	3	2.2216E+27	1,721,419
40,615	3,420,278	4	1,277,473,833	3	1,304,836,057	3	2.2216E+27	1,710,139
40,616	6,174,777	4	915,925,255	3	1,304,936,206	3	2.2221E+27	2,058,259
40,617	4,895,289	4	1,181,163,303	3	1,304,944,182	3	2.2222E+27	699,327
40,618	5,723,865	4	1,047,467,295	3	1,305,041,220	3	2.2227E+27	5,723,865
40,619	6,335,712	4	848,985,408	3	1,305,156,672	3	2.2232E+27	6,335,712

BealData0001

40,620	3,115,062	4	1,286,520,606	3	1,305,210,978	3	2.2235E+27	3,115,062
40,621	6,367,034	4	834,081,454	3	1,305,241,970	3	2.2237E+27	6,367,034
40,622	5,923,125	4	997,818,750	3	1,305,365,625	3	2.2243E+27	455,625
40,623	2,694,447	4	1,295,002,551	3	1,305,395,418	3	2.2245E+27	128,307
40,624	6,835,220	4	348,596,220	3	1,305,527,020	3	2.2251E+27	6,835,220
40,625	3,897,108	4	1,258,765,884	3	1,305,531,180	3	2.2252E+27	3,897,108
40,626	6,729,597	4	558,556,551	3	1,305,541,818	3	2.2252E+27	6,729,597
40,627	5,628,168	4	1,069,351,920	3	1,305,734,976	3	2.2262E+27	5,628,168
40,628	3,554,679	4	1,273,759,975	3	1,305,752,086	3	2.2263E+27	1,184,893
40,629	5,816,484	4	1,026,609,426	3	1,305,800,658	3	2.2265E+27	2,908,242
40,630	6,825,645	4	384,511,335	3	1,305,973,410	3	2.2274E+27	2,275,215
40,631	6,767,182	4	507,538,650	3	1,306,066,126	3	2.2279E+27	6,767,182
40,632	6,856,226	4	263,964,701	3	1,306,111,053	3	2.2281E+27	3,428,113
40,633	6,803,263	4	442,212,095	3	1,306,226,496	3	2.2287E+27	6,803,263
40,634	6,774,957	4	496,184,946	3	1,306,276,233	3	2.2290E+27	322,617
40,635	6,796,565	4	456,729,168	3	1,306,299,793	3	2.2291E+27	1,359,313
40,636	4,993,443	4	1,171,794,624	3	1,306,617,585	3	2.2307E+27	1,664,481
40,637	6,846,924	4	320,664,274	3	1,306,621,330	3	2.2307E+27	1,141,154
40,638	3,485,881	4	1,277,151,428	3	1,306,640,097	3	2.2308E+27	94,213
40,639	6,872,138	4	91,301,262	3	1,306,687,954	3	2.2311E+27	981,734
40,640	6,200,236	4	909,884,633	3	1,306,699,737	3	2.2311E+27	1,550,059
40,641	6,842,871	4	342,143,550	3	1,306,988,361	3	2.2326E+27	6,842,871
40,642	2,937,125	4	1,292,335,000	3	1,307,020,625	3	2.2328E+27	2,937,125
40,643	6,470,847	4	782,972,487	3	1,307,111,094	3	2.2333E+27	6,470,847
40,644	5,563,000	4	1,084,785,000	3	1,307,305,000	3	2.2342E+27	5,563,000
40,645	5,047,588	4	1,165,992,828	3	1,307,325,292	3	2.2343E+27	5,047,588
40,646	293,825	5	2,585,660	4	6,875,505	4	2.2347E+27	58,765
40,647	5,147,640	4	1,153,071,360	3	1,307,500,560	3	2.2352E+27	5,147,640
40,648	6,553,954	4	730,765,871	3	1,307,513,823	3	2.2353E+27	3,276,977
40,649	6,672,161	4	633,855,295	3	1,307,743,556	3	2.2365E+27	6,672,161
40,650	6,604,767	4	693,500,535	3	1,307,743,866	3	2.2365E+27	6,604,767
40,651	4,572,560	4	1,216,300,960	3	1,307,752,160	3	2.2365E+27	4,572,560
40,652	2,730,364	4	1,296,922,900	3	1,307,844,356	3	2.2370E+27	2,730,364
40,653	4,428,744	4	1,228,238,336	3	1,307,955,728	3	2.2376E+27	1,476,248
40,654	5,242,328	4	1,140,206,340	3	1,307,960,836	3	2.2376E+27	2,621,164
40,655	6,872,418	4	194,718,510	3	1,308,050,226	3	2.2381E+27	2,290,806
40,656	6,850,222	4	335,660,878	3	1,308,392,402	3	2.2398E+27	6,850,222
40,657	6,709,906	4	597,181,634	3	1,308,431,670	3	2.2400E+27	6,709,906
40,658	5,414,556	4	1,113,593,684	3	1,308,517,700	3	2.2405E+27	1,804,852
40,659	6,058,017	4	963,224,703	3	1,308,531,672	3	2.2405E+27	6,058,017
40,660	6,815,744	4	436,207,616	3	1,308,622,848	3	2.2410E+27	6,815,744
40,661	6,347,958	4	851,684,365	3	1,308,737,341	3	2.2416E+27	1,057,993
40,662	4,707,736	4	1,205,180,416	3	1,308,750,608	3	2.2417E+27	4,707,736
40,663	7,833	7	756,722,631	3	1,308,925,632	3	2.2426E+27	7,833
40,664	6,645,373	4	664,537,300	3	1,309,138,481	3	2.2437E+27	6,645,373
40,665	5,767,342	4	1,043,888,902	3	1,309,186,634	3	2.2439E+27	5,767,342
40,666	6,465,500	4	792,023,750	3	1,309,263,750	3	2.2443E+27	3,232,750
40,667	6,783,833	4	502,003,642	3	1,309,279,769	3	2.2444E+27	6,783,833
40,668	6,725,952	4	582,915,840	3	1,309,318,656	3	2.2446E+27	2,241,984

## BealData0001

40,669	3,561,213	4	1,277,288,396	3	1,309,339,313	3	2.2447E+27	1,187,071
40,670	6,750,016	4	553,501,312	3	1,309,503,104	3	2.2455E+27	6,750,016
40,671	6,266,041	4	889,777,822	3	1,309,602,569	3	2.2460E+27	6,266,041
40,672	6,857,279	4	329,149,392	3	1,309,740,289	3	2.2468E+27	6,857,279
40,673	2,485,359	4	1,302,328,116	3	1,309,784,193	3	2.2470E+27	2,485,359
40,674	4,833,288	4	1,193,822,136	3	1,309,821,048	3	2.2472E+27	4,833,288
40,675	5,990,616	4	986,454,768	3	1,309,948,032	3	2.2478E+27	1,996,872
40,676	1,725,967	4	1,308,282,986	3	1,310,008,953	3	2.2481E+27	1,725,967
40,677	3,429,344	4	1,282,574,656	3	1,310,009,408	3	2.2481E+27	3,429,344
40,678	5,458,573	4	1,108,090,319	3	1,310,057,520	3	2.2484E+27	5,458,573
40,679	4,006,639	4	1,258,084,646	3	1,310,170,953	3	2.2490E+27	4,006,639
40,680	4,646,187	4	1,212,654,807	3	1,310,224,734	3	2.2492E+27	4,646,187
40,681	6,518,988	4	762,721,596	3	1,310,316,588	3	2.2497E+27	6,518,988
40,682	6,151,789	4	935,071,928	3	1,310,331,057	3	2.2498E+27	6,151,789
40,683	6,585,570	4	717,827,130	3	1,310,528,430	3	2.2508E+27	6,585,570
40,684	3,284,911	4	1,287,685,112	3	1,310,679,489	3	2.2516E+27	3,284,911
40,685	6,827,841	4	430,153,983	3	1,310,945,472	3	2.2530E+27	6,827,841
40,686	6,887,937	4	133,166,782	3	1,311,004,009	3	2.2533E+27	2,295,979
40,687	6,705,998	4	613,598,817	3	1,311,022,609	3	2.2534E+27	3,352,999
40,688	6,864,048	4	322,610,256	3	1,311,033,168	3	2.2534E+27	6,864,048
40,689	6,781,593	4	517,661,599	3	1,311,107,980	3	2.2538E+27	2,260,531
40,690	6,458,803	4	800,891,572	3	1,311,137,009	3	2.2539E+27	6,458,803
40,691	5,742,375	4	1,052,768,750	3	1,311,175,625	3	2.2541E+27	1,914,125
40,692	2,174,426	4	1,306,830,026	3	1,311,178,878	3	2.2542E+27	2,174,426
40,693	4,277,932	4	1,242,739,246	3	1,311,186,158	3	2.2542E+27	2,138,966
40,694	6,816,035	4	459,400,759	3	1,311,405,134	3	2.2553E+27	1,363,207
40,695	6,878,013	4	259,071,823	3	1,311,407,812	3	2.2553E+27	2,292,671
40,696	6,557,103	4	740,952,639	3	1,311,420,600	3	2.2554E+27	6,557,103
40,697	6,884,920	4	209,990,060	3	1,311,577,260	3	2.2562E+27	3,442,460
40,698	6,045,032	4	973,250,152	3	1,311,771,944	3	2.2572E+27	6,045,032
40,699	6,197,457	4	921,355,274	3	1,311,795,065	3	2.2573E+27	2,065,819
40,700	5,006,853	4	1,176,610,455	3	1,311,795,486	3	2.2573E+27	5,006,853
40,701	6,217,408	4	913,958,976	3	1,311,873,088	3	2.2577E+27	6,217,408
40,702	6,851,782	4	380,273,901	3	1,312,116,253	3	2.2590E+27	3,425,891
40,703	6,894,060	4	71,238,620	3	1,312,169,420	3	2.2593E+27	2,298,020
40,704	6,870,535	4	316,044,610	3	1,312,272,185	3	2.2598E+27	6,870,535
40,705	6,822,942	4	452,588,486	3	1,312,279,178	3	2.2598E+27	2,274,314
40,706	6,360,216	4	854,389,016	3	1,312,324,568	3	2.2601E+27	2,120,072
40,707	3,803,921	4	1,270,509,614	3	1,312,352,745	3	2.2602E+27	3,803,921
40,708	6,895,161	4	9,193,548	3	1,312,378,977	3	2.2604E+27	2,298,387
40,709	6,800,040	4	496,402,920	3	1,312,407,720	3	2.2605E+27	6,800,040
40,710	5,273,891	4	1,141,420,695	3	1,312,445,446	3	2.2607E+27	753,413
40,711	5,681,719	4	1,068,163,172	3	1,312,477,089	3	2.2609E+27	5,681,719
40,712	4,439,058	4	1,232,578,438	3	1,312,481,482	3	2.2609E+27	1,479,686
40,713	5,807,837	4	1,039,602,823	3	1,312,571,162	3	2.2614E+27	5,807,837
40,714	5,373,459	4	1,126,123,479	3	1,312,659,270	3	2.2618E+27	767,637
40,715	5,209,147	4	1,151,221,487	3	1,312,705,044	3	2.2620E+27	5,209,147
40,716	6,675,009	4	651,925,879	3	1,312,751,770	3	2.2623E+27	2,225,003
40,717	295,704	5	131,292,576	3	1,312,925,760	3	2.2632E+27	295,704

## BealData0001

40,718	3,567,753	4	1,280,823,327	3	1,312,933,104	3	2.2632E+27	3,567,753
40,719	6,698,952	4	629,701,488	3	1,312,994,592	3	2.2635E+27	6,698,952
40,720	6,733,403	4	592,539,464	3	1,313,013,585	3	2.2636E+27	6,733,403
40,721	6,313,293	4	877,547,727	3	1,313,164,944	3	2.2644E+27	6,313,293
40,722	4,899,925	4	1,190,681,775	3	1,313,179,900	3	2.2645E+27	4,899,925
40,723	6,839,560	4	424,052,720	3	1,313,195,520	3	2.2646E+27	6,839,560
40,724	6,769,943	4	548,365,383	3	1,313,368,942	3	2.2655E+27	6,769,943
40,725	6,876,746	4	309,453,570	3	1,313,458,486	3	2.2659E+27	6,876,746
40,726	4,364,597	4	1,239,545,548	3	1,313,743,697	3	2.2674E+27	4,364,597
40,727	4,957,706	4	1,184,891,734	3	1,313,792,090	3	2.2677E+27	4,957,706
40,728	6,441,281	4	818,042,687	3	1,314,021,324	3	2.2689E+27	6,441,281
40,729	5,430,672	4	1,118,718,432	3	1,314,222,624	3	2.2699E+27	5,430,672
40,730	6,637,528	4	690,302,912	3	1,314,230,544	3	2.2699E+27	6,637,528
40,731	6,029,485	4	982,806,055	3	1,314,427,730	3	2.2710E+27	6,029,485
40,732	6,497,037	4	788,307,156	3	1,314,567,153	3	2.2717E+27	2,165,679
40,733	6,882,687	4	302,838,228	3	1,314,593,217	3	2.2718E+27	6,882,687
40,734	3,130,056	4	1,295,843,184	3	1,314,623,520	3	2.2720E+27	3,130,056
40,735	6,859,125	4	388,683,750	3	1,314,665,625	3	2.2722E+27	2,286,375
40,736	5,203,900	4	1,154,665,350	3	1,314,785,350	3	2.2728E+27	200,150
40,737	6,901,902	4	155,292,795	3	1,314,812,331	3	2.2730E+27	3,450,951
40,738	4,200,705	4	1,251,810,090	3	1,314,820,665	3	2.2730E+27	4,200,705
40,739	4,518,523	4	1,229,038,256	3	1,314,890,193	3	2.2734E+27	4,518,523
40,740	6,658,056	4	675,792,684	3	1,314,966,060	3	2.2738E+27	3,329,028
40,741	6,675,074	4	660,832,326	3	1,314,989,578	3	2.2739E+27	6,675,074
40,742	6,865,740	4	373,447,215	3	1,315,034,415	3	2.2741E+27	245,205
40,743	6,127,338	4	952,655,170	3	1,315,043,446	3	2.2742E+27	291,778
40,744	6,840,344	4	439,492,102	3	1,315,056,134	3	2.2742E+27	1,710,086
40,745	1,730,521	4	1,313,465,439	3	1,315,195,960	3	2.2749E+27	1,730,521
40,746	3,438,422	4	1,287,689,039	3	1,315,196,415	3	2.2749E+27	1,719,211
40,747	5,845,392	4	1,034,634,384	3	1,315,213,200	3	2.2750E+27	5,845,392
40,748	5,549,661	4	1,098,832,878	3	1,315,269,657	3	2.2753E+27	5,549,661
40,749	6,354,287	4	864,183,032	3	1,315,337,409	3	2.2757E+27	6,354,287
40,750	6,850,907	4	417,905,327	3	1,315,374,144	3	2.2759E+27	6,850,907
40,751	6,815,809	4	490,738,248	3	1,315,451,137	3	2.2763E+27	6,815,809
40,752	6,881,196	4	324,563,078	3	1,315,455,302	3	2.2763E+27	1,146,866
40,753	6,888,364	4	296,199,652	3	1,315,677,524	3	2.2774E+27	6,888,364
40,754	6,148,080	4	946,804,320	3	1,315,689,120	3	2.2775E+27	6,148,080
40,755	6,418,125	4	834,356,250	3	1,315,715,625	3	2.2776E+27	6,418,125
40,756	3,696,280	4	1,278,912,880	3	1,315,875,680	3	2.2785E+27	3,696,280
40,757	2,950,415	4	1,301,133,015	3	1,315,885,090	3	2.2785E+27	2,950,415
40,758	6,514,408	4	781,728,960	3	1,315,910,416	3	2.2787E+27	6,514,408
40,759	6,372,486	4	857,099,367	3	1,315,918,359	3	2.2787E+27	3,186,243
40,760	5,623,847	4	1,085,402,471	3	1,315,980,198	3	2.2790E+27	5,623,847
40,761	2,741,824	4	1,305,108,224	3	1,316,075,520	3	2.2795E+27	2,741,824
40,762	5,588,830	4	1,092,616,265	3	1,316,169,465	3	2.2800E+27	2,794,415
40,763	6,389,179	4	849,760,807	3	1,316,170,874	3	2.2800E+27	6,389,179
40,764	5,264,768	4	1,147,719,424	3	1,316,192,000	3	2.2801E+27	5,264,768
40,765	6,910,244	4	100,198,538	3	1,316,401,482	3	2.2812E+27	3,455,122
40,766	5,122,241	4	1,167,870,948	3	1,316,415,937	3	2.2813E+27	5,122,241



## BealData0001

40,767	6,011,334	4	991,870,110	3	1,316,482,146	3	2.2816E+27	6,011,334
40,768	6,835,535	4	462,082,166	3	1,316,524,041	3	2.2818E+27	1,367,107
40,769	3,574,299	4	1,284,364,774	3	1,316,533,465	3	2.2819E+27	1,191,433
40,770	6,893,783	4	289,538,886	3	1,316,712,553	3	2.2828E+27	6,893,783
40,771	4,115,384	4	1,259,307,504	3	1,316,922,880	3	2.2839E+27	4,115,384
40,772	6,913,018	4	44,934,617	3	1,316,929,929	3	2.2840E+27	3,456,509
40,773	5,397,455	4	1,128,068,095	3	1,316,979,020	3	2.2842E+27	5,397,455
40,774	5,020,281	4	1,181,439,462	3	1,316,987,049	3	2.2843E+27	1,673,427
40,775	4,449,384	4	1,236,928,752	3	1,317,017,664	3	2.2844E+27	4,449,384
40,776	6,234,604	4	918,045,439	3	1,317,060,095	3	2.2846E+27	1,558,651
40,777	6,907,896	4	198,026,352	3	1,317,105,504	3	2.2849E+27	2,302,632
40,778	5,880,049	4	1,029,008,575	3	1,317,130,976	3	2.2850E+27	5,880,049
40,779	6,789,384	4	543,150,720	3	1,317,140,496	3	2.2851E+27	6,789,384
40,780	2,494,827	4	1,309,784,175	3	1,317,268,656	3	2.2857E+27	2,494,827
40,781	4,851,954	4	1,200,858,615	3	1,317,305,511	3	2.2859E+27	2,425,977
40,782	5,760,915	4	1,058,088,055	3	1,317,329,230	3	2.2860E+27	1,920,305
40,783	3,920,832	4	1,270,349,568	3	1,317,399,552	3	2.2864E+27	3,920,832
40,784	6,861,888	4	411,713,280	3	1,317,482,496	3	2.2868E+27	6,861,888
40,785	6,756,372	4	587,804,364	3	1,317,492,540	3	2.2869E+27	6,756,372
40,786	6,620,887	4	715,055,796	3	1,317,556,513	3	2.2872E+27	6,620,887
40,787	6,898,950	4	282,856,950	3	1,317,699,450	3	2.2880E+27	6,898,950
40,788	2,181,656	4	1,313,356,912	3	1,317,720,224	3	2.2881E+27	2,181,656
40,789	4,292,272	4	1,249,051,152	3	1,317,727,504	3	2.2881E+27	4,292,272
40,790	6,275,016	4	903,602,304	3	1,317,753,360	3	2.2882E+27	6,275,016
40,791	5,990,537	4	1,000,419,679	3	1,317,918,140	3	2.2891E+27	5,990,537
40,792	5,314,617	4	1,142,642,655	3	1,318,025,016	3	2.2897E+27	5,314,617
40,793	6,725,179	4	625,441,647	3	1,318,135,084	3	2.2902E+27	6,725,179
40,794	6,613,320	4	723,056,320	3	1,318,255,120	3	2.2909E+27	2,204,440
40,795	5,358,808	4	1,136,067,296	3	1,318,266,768	3	2.2909E+27	5,358,808
40,796	4,793,867	4	1,208,054,484	3	1,318,313,425	3	2.2912E+27	4,793,867
40,797	5,911,850	4	1,022,750,050	3	1,318,342,550	3	2.2913E+27	5,911,850
40,798	5,732,144	4	1,066,178,784	3	1,318,393,120	3	2.2916E+27	5,732,144
40,799	6,831,146	4	485,011,366	3	1,318,411,178	3	2.2917E+27	6,831,146
40,800	6,559,705	4	760,925,780	3	1,318,500,705	3	2.2921E+27	6,559,705
40,801	6,903,871	4	276,154,840	3	1,318,639,361	3	2.2929E+27	6,903,871
40,802	6,220,179	4	926,806,671	3	1,318,677,948	3	2.2931E+27	6,220,179
40,803	5,967,052	4	1,008,431,788	3	1,318,718,492	3	2.2933E+27	5,967,052
40,804	5,940,837	4	1,015,883,127	3	1,318,865,814	3	2.2940E+27	5,940,837
40,805	6,595,072	4	738,648,064	3	1,319,014,400	3	2.2948E+27	6,595,072
40,806	2,809,170	4	1,307,066,670	3	1,319,105,970	3	2.2953E+27	401,310
40,807	8,064	7	427,327,488	3	1,319,141,376	3	2.2955E+27	8,064
40,808	6,813,183	4	522,344,030	3	1,319,486,441	3	2.2973E+27	2,271,061
40,809	6,384,768	4	859,815,424	3	1,319,518,720	3	2.2975E+27	2,128,256
40,810	6,872,509	4	405,478,031	3	1,319,521,728	3	2.2975E+27	6,872,509
40,811	6,908,552	4	269,433,528	3	1,319,533,432	3	2.2975E+27	6,908,552
40,812	6,915,818	4	217,316,281	3	1,319,591,273	3	2.2978E+27	265,993
40,813	6,898,368	4	326,522,752	3	1,319,887,744	3	2.2994E+27	2,299,456
40,814	5,446,812	4	1,123,858,876	3	1,319,944,108	3	2.2997E+27	1,815,604
40,815	3,580,851	4	1,287,912,743	3	1,320,140,402	3	2.3007E+27	1,193,617

## BealData0001

40,816	6,923,847	4	136,168,991	3	1,320,146,828	3	2.3007E+27	2,307,949
40,817	6,912,999	4	262,693,962	3	1,320,382,809	3	2.3020E+27	6,912,999
40,818	1,735,081	4	1,318,661,560	3	1,320,396,641	3	2.3020E+27	1,735,081
40,819	3,447,512	4	1,292,817,000	3	1,320,397,096	3	2.3020E+27	3,447,512
40,820	6,504,560	4	800,060,880	3	1,320,425,680	3	2.3022E+27	6,504,560
40,821	6,141,959	4	958,145,604	3	1,320,521,185	3	2.3027E+27	6,141,959
40,822	7,930	7	691,733,900	3	1,320,582,900	3	2.3030E+27	7,930
40,823	6,669,665	4	686,975,495	3	1,320,593,670	3	2.3031E+27	6,669,665
40,824	3,301,543	4	1,297,506,399	3	1,320,617,200	3	2.3032E+27	3,301,543
40,825	6,704,181	4	657,009,738	3	1,320,723,657	3	2.3038E+27	6,704,181
40,826	6,808,345	4	537,859,255	3	1,320,818,930	3	2.3043E+27	6,808,345
40,827	2,374,974	4	1,314,717,750	3	1,320,824,826	3	2.3043E+27	339,282
40,828	6,855,576	4	457,038,400	3	1,320,840,976	3	2.3044E+27	2,285,192
40,829	6,713,539	4	649,035,919	3	1,320,934,160	3	2.3049E+27	181,447
40,830	6,917,218	4	255,937,066	3	1,321,188,638	3	2.3062E+27	6,917,218
40,831	6,846,057	4	479,223,990	3	1,321,289,001	3	2.3067E+27	6,846,057
40,832	6,930,240	4	73,922,560	3	1,321,365,760	3	2.3071E+27	2,310,080
40,833	6,882,776	4	399,201,008	3	1,321,492,992	3	2.3078E+27	6,882,776
40,834	6,864,992	4	442,791,984	3	1,321,510,960	3	2.3079E+27	3,432,496
40,835	4,459,722	4	1,241,289,290	3	1,321,564,286	3	2.3082E+27	1,486,574
40,836	6,931,449	4	11,552,415	3	1,321,596,276	3	2.3083E+27	2,310,483
40,837	6,855,065	4	464,773,407	3	1,321,656,532	3	2.3086E+27	1,371,013
40,838	6,076,826	4	981,407,399	3	1,321,709,655	3	2.3089E+27	3,038,413
40,839	4,605,740	4	1,229,732,580	3	1,321,847,380	3	2.3096E+27	4,605,740
40,840	6,778,819	4	582,978,434	3	1,321,869,705	3	2.3098E+27	6,778,819
40,841	6,796,468	4	560,708,610	3	1,321,913,026	3	2.3100E+27	3,398,234
40,842	6,921,215	4	249,163,740	3	1,321,952,065	3	2.3102E+27	6,921,215
40,843	5,531,318	4	1,111,794,918	3	1,321,985,002	3	2.3104E+27	5,531,318
40,844	6,523,281	4	793,665,855	3	1,322,051,616	3	2.3107E+27	2,174,427
40,845	5,129,992	4	1,174,035,312	3	1,322,072,224	3	2.3108E+27	732,856
40,846	6,326,108	4	891,981,228	3	1,322,156,572	3	2.3113E+27	6,326,108
40,847	5,033,727	4	1,186,281,663	3	1,322,192,292	3	2.3114E+27	1,677,909
40,848	6,251,824	4	922,144,040	3	1,322,260,776	3	2.3118E+27	3,125,912
40,849	4,031,677	4	1,269,978,255	3	1,322,390,056	3	2.3125E+27	4,031,677
40,850	6,539,364	4	785,226,708	3	1,322,460,612	3	2.3129E+27	503,028
40,851	6,924,996	4	242,374,860	3	1,322,674,236	3	2.3140E+27	6,924,996
40,852	6,032,088	4	997,305,216	3	1,323,037,968	3	2.3159E+27	2,010,696
40,853	5,088,832	4	1,180,609,024	3	1,323,096,320	3	2.3162E+27	5,088,832
40,854	6,397,062	4	862,537,193	3	1,323,125,657	3	2.3163E+27	1,066,177
40,855	6,750,848	4	621,078,016	3	1,323,166,208	3	2.3166E+27	6,750,848
40,856	4,743,046	4	1,218,962,822	3	1,323,309,834	3	2.3173E+27	4,743,046
40,857	6,928,567	4	235,571,278	3	1,323,356,297	3	2.3176E+27	6,928,567
40,858	6,892,695	4	392,883,615	3	1,323,397,440	3	2.3178E+27	6,892,695
40,859	5,779,485	4	1,063,425,240	3	1,323,502,065	3	2.3183E+27	5,779,485
40,860	5,190,750	4	1,167,918,750	3	1,323,641,250	3	2.3191E+27	5,190,750
40,861	3,587,409	4	1,291,467,240	3	1,323,753,921	3	2.3196E+27	3,587,409
40,862	5,681,466	4	1,085,160,006	3	1,323,781,578	3	2.3198E+27	5,681,466
40,863	6,489,288	4	817,650,288	3	1,323,814,752	3	2.3200E+27	6,489,288
40,864	6,918,996	4	2,306,332	4	1,323,834,568	3	2.3201E+27	2,306,332

## BealData0001

40,865	3,826,361	4	1,281,830,935	3	1,323,920,906	3	2.3205E+27	3,826,361
40,866	6,931,934	4	228,753,822	3	1,323,999,394	3	2.3209E+27	6,931,934
40,867	3,145,086	4	1,305,210,690	3	1,324,081,206	3	2.3214E+27	3,145,086
40,868	6,860,548	4	473,377,812	3	1,324,085,764	3	2.3214E+27	6,860,548
40,869	2,188,898	4	1,319,905,494	3	1,324,283,290	3	2.3224E+27	2,188,898
40,870	4,306,636	4	1,255,384,394	3	1,324,290,570	3	2.3225E+27	2,153,318
40,871	6,915,564	4	328,489,290	3	1,324,330,506	3	2.3227E+27	3,457,782
40,872	2,753,308	4	1,313,327,916	3	1,324,341,148	3	2.3227E+27	2,753,308
40,873	6,826,832	4	532,492,896	3	1,324,405,408	3	2.3231E+27	6,826,832
40,874	6,655,556	4	712,144,492	3	1,324,455,644	3	2.3233E+27	6,655,556
40,875	5,287,256	4	1,155,265,436	3	1,324,457,628	3	2.3233E+27	2,643,628
40,876	6,557,249	4	780,312,631	3	1,324,564,298	3	2.3239E+27	6,557,249
40,877	4,680,459	4	1,226,280,258	3	1,324,569,897	3	2.3239E+27	4,680,459
40,878	6,935,103	4	221,923,296	3	1,324,604,673	3	2.3241E+27	6,935,103
40,879	5,874,372	4	1,042,701,030	3	1,324,670,886	3	2.3245E+27	2,937,186
40,880	2,504,313	4	1,317,268,638	3	1,324,781,577	3	2.3251E+27	2,504,313
40,881	2,963,735	4	1,309,970,870	3	1,324,789,545	3	2.3251E+27	2,963,735
40,882	6,133,384	4	969,074,672	3	1,324,810,944	3	2.3252E+27	6,133,384
40,883	4,870,656	4	1,207,922,688	3	1,324,818,432	3	2.3252E+27	4,870,656
40,884	6,220,646	4	939,317,546	3	1,324,997,598	3	2.3262E+27	6,220,646
40,885	6,526,585	4	800,043,660	3	1,325,061,985	3	2.3265E+27	82,615
40,886	5,614,720	4	1,100,485,120	3	1,325,073,920	3	2.3266E+27	5,614,720
40,887	6,848,010	4	503,328,735	3	1,325,089,935	3	2.3267E+27	3,424,005
40,888	6,370,840	4	879,175,920	3	1,325,134,720	3	2.3269E+27	6,370,840
40,889	6,938,080	4	215,080,480	3	1,325,173,280	3	2.3271E+27	6,938,080
40,890	6,649,874	4	719,136,374	3	1,325,224,890	3	2.3274E+27	949,982
40,891	6,902,272	4	386,527,232	3	1,325,236,224	3	2.3274E+27	6,902,272
40,892	6,281,795	4	917,142,070	3	1,325,458,745	3	2.3286E+27	6,281,795
40,893	6,242,943	4	932,279,488	3	1,325,584,897	3	2.3293E+27	2,080,981
40,894	1,739,647	4	1,323,871,367	3	1,325,611,014	3	2.3294E+27	1,739,647
40,895	3,456,614	4	1,297,958,557	3	1,325,611,469	3	2.3294E+27	1,728,307
40,896	5,462,976	4	1,129,015,040	3	1,325,682,176	3	2.3298E+27	1,820,992
40,897	6,786,864	4	592,719,456	3	1,325,700,768	3	2.3299E+27	2,262,288
40,898	6,940,871	4	208,226,130	3	1,325,706,361	3	2.3299E+27	6,940,871
40,899	6,641,130	4	728,310,590	3	1,326,012,290	3	2.3315E+27	2,213,710
40,900	6,468,436	4	834,428,244	3	1,326,029,380	3	2.3316E+27	6,468,436
40,901	4,470,072	4	1,245,660,064	3	1,326,121,360	3	2.3321E+27	1,490,024
40,902	6,800,750	4	578,063,750	3	1,326,146,250	3	2.3322E+27	6,800,750
40,903	6,943,482	4	201,360,978	3	1,326,205,062	3	2.3326E+27	6,943,482
40,904	6,732,700	4	653,071,900	3	1,326,341,900	3	2.3333E+27	6,732,700
40,905	6,632,369	4	736,192,959	3	1,326,473,800	3	2.3340E+27	6,632,369
40,906	6,599,726	4	758,968,490	3	1,326,544,926	3	2.3343E+27	6,599,726
40,907	4,675,021	4	1,229,170,906	3	1,326,627,113	3	2.3348E+27	359,617
40,908	6,945,919	4	194,485,732	3	1,326,670,529	3	2.3350E+27	6,945,919
40,909	6,409,368	4	865,264,680	3	1,326,739,176	3	2.3354E+27	6,409,368
40,910	6,874,625	4	467,474,500	3	1,326,802,625	3	2.3357E+27	6,874,625
40,911	6,701,184	4	683,520,768	3	1,326,834,432	3	2.3359E+27	6,701,184
40,912	6,911,513	4	380,133,215	3	1,327,010,496	3	2.3368E+27	6,911,513
40,913	6,441,848	4	850,323,936	3	1,327,020,688	3	2.3369E+27	6,441,848

## BealData0001

40,914	3,717,370	4	1,289,927,390	3	1,327,101,090	3	2.3373E+27	3,717,370
40,915	6,948,188	4	187,601,076	3	1,327,103,908	3	2.3373E+27	6,948,188
40,916	4,394,483	4	1,252,427,655	3	1,327,133,866	3	2.3375E+27	4,394,483
40,917	3,593,973	4	1,295,028,271	3	1,327,374,028	3	2.3387E+27	1,197,991
40,918	5,507,857	4	1,123,602,828	3	1,327,393,537	3	2.3388E+27	5,507,857
40,919	5,047,191	4	1,191,137,076	3	1,327,411,233	3	2.3389E+27	5,047,191
40,920	6,269,068	4	926,254,797	3	1,327,475,149	3	2.3393E+27	1,567,267
40,921	6,950,295	4	180,707,670	3	1,327,506,345	3	2.3394E+27	6,950,295
40,922	4,228,245	4	1,264,245,255	3	1,327,668,930	3	2.3403E+27	4,228,245
40,923	5,823,784	4	1,059,928,688	3	1,327,822,752	3	2.3411E+27	5,823,784
40,924	6,952,246	4	173,806,150	3	1,327,878,986	3	2.3414E+27	6,952,246
40,925	6,844,851	4	527,053,527	3	1,327,901,094	3	2.3415E+27	6,844,851
40,926	6,889,688	4	446,107,298	3	1,327,987,362	3	2.3420E+27	1,722,422
40,927	6,775,965	4	616,612,815	3	1,328,089,140	3	2.3425E+27	6,775,965
40,928	6,954,047	4	166,897,128	3	1,328,222,977	3	2.3432E+27	6,954,047
40,929	4,938,325	4	1,204,951,300	3	1,328,409,425	3	2.3442E+27	4,938,325
40,930	6,955,704	4	159,981,192	3	1,328,539,464	3	2.3449E+27	6,955,704
40,931	6,122,313	4	979,570,080	3	1,328,541,921	3	2.3449E+27	6,122,313
40,932	6,769,224	4	626,636,736	3	1,328,701,968	3	2.3458E+27	967,032
40,933	6,920,424	4	373,702,896	3	1,328,721,408	3	2.3459E+27	6,920,424
40,934	6,733,419	4	662,119,535	3	1,328,728,016	3	2.3459E+27	2,244,473
40,935	6,932,784	4	330,462,704	3	1,328,783,600	3	2.3462E+27	2,310,928
40,936	4,550,671	4	1,242,333,183	3	1,328,795,932	3	2.3463E+27	4,550,671
40,937	6,957,223	4	153,058,906	3	1,328,829,593	3	2.3464E+27	6,957,223
40,938	6,866,496	4	498,613,248	3	1,328,931,072	3	2.3470E+27	528,192
40,939	5,253,229	4	1,166,216,838	3	1,329,066,937	3	2.3477E+27	5,253,229
40,940	6,958,610	4	146,130,810	3	1,329,094,510	3	2.3478E+27	6,958,610
40,941	4,997,096	4	1,199,303,040	3	1,329,227,536	3	2.3485E+27	4,997,096
40,942	6,959,871	4	139,197,420	3	1,329,335,361	3	2.3491E+27	6,959,871
40,943	3,944,628	4	1,282,004,100	3	1,329,339,636	3	2.3491E+27	3,944,628
40,944	6,948,087	4	266,343,335	3	1,329,400,646	3	2.3495E+27	2,316,029
40,945	6,888,294	4	461,515,698	3	1,329,440,742	3	2.3497E+27	6,888,294
40,946	4,141,718	4	1,271,507,426	3	1,329,491,478	3	2.3499E+27	4,141,718
40,947	6,961,012	4	132,259,228	3	1,329,553,292	3	2.3503E+27	6,961,012
40,948	6,549,579	4	799,048,638	3	1,329,564,537	3	2.3503E+27	6,549,579
40,949	6,052,878	4	1,002,760,122	3	1,329,615,534	3	2.3506E+27	2,017,626
40,950	5,798,085	4	1,068,780,335	3	1,329,694,160	3	2.3510E+27	1,932,695
40,951	6,962,039	4	125,316,702	3	1,329,749,449	3	2.3513E+27	6,962,039
40,952	6,962,958	4	118,370,286	3	1,329,924,978	3	2.3522E+27	6,962,958
40,953	6,963,775	4	111,420,400	3	1,330,081,025	3	2.3531E+27	6,963,775
40,954	4,408,200	4	1,254,793,200	3	1,330,123,200	3	2.3533E+27	18,600
40,955	6,964,496	4	104,467,440	3	1,330,218,736	3	2.3538E+27	6,964,496
40,956	6,822,171	4	573,062,364	3	1,330,323,345	3	2.3544E+27	6,822,171
40,957	6,965,127	4	97,511,778	3	1,330,339,257	3	2.3544E+27	6,965,127
40,958	6,421,686	4	867,997,891	3	1,330,359,283	3	2.3545E+27	1,070,281
40,959	6,929,011	4	367,237,583	3	1,330,370,112	3	2.3546E+27	6,929,011
40,960	6,965,674	4	90,553,762	3	1,330,443,734	3	2.3550E+27	6,965,674
40,961	6,966,143	4	83,593,716	3	1,330,533,313	3	2.3555E+27	6,966,143
40,962	6,636,322	4	746,586,225	3	1,330,582,561	3	2.3557E+27	3,318,161

BealData0001

40,963	3,318,217	4	1,307,377,498	3	1,330,605,017	3	2.3558E+27	3,318,217
40,964	6,966,540	4	76,631,940	3	1,330,609,140	3	2.3559E+27	6,966,540
40,965	6,966,871	4	69,668,710	3	1,330,672,361	3	2.3562E+27	6,966,871
40,966	4,480,434	4	1,250,041,086	3	1,330,688,898	3	2.3563E+27	4,480,434
40,967	6,967,142	4	62,704,278	3	1,330,724,122	3	2.3565E+27	6,967,142
40,968	6,336,793	4	906,161,399	3	1,330,726,530	3	2.3565E+27	6,336,793
40,969	5,735,899	4	1,084,084,911	3	1,330,728,568	3	2.3565E+27	5,735,899
40,970	6,967,359	4	55,738,872	3	1,330,765,569	3	2.3567E+27	6,967,359
40,971	6,967,528	4	48,772,696	3	1,330,797,848	3	2.3569E+27	6,967,528
40,972	6,218,767	4	951,471,351	3	1,330,816,138	3	2.3570E+27	6,218,767
40,973	6,967,655	4	41,805,930	3	1,330,822,105	3	2.3570E+27	6,967,655
40,974	1,744,219	4	1,329,094,878	3	1,330,839,097	3	2.3571E+27	1,744,219
40,975	6,967,746	4	34,838,730	3	1,330,839,486	3	2.3571E+27	6,967,746
40,976	3,465,728	4	1,303,113,728	3	1,330,839,552	3	2.3571E+27	3,465,728
40,977	6,967,807	4	27,871,228	3	1,330,851,137	3	2.3572E+27	6,967,807
40,978	6,967,844	4	20,903,532	3	1,330,858,204	3	2.3572E+27	6,967,844
40,979	6,967,863	4	13,935,726	3	1,330,861,833	3	2.3572E+27	6,967,863
40,980	6,967,870	4	6,967,870	3	1,330,863,170	3	2.3572E+27	6,967,870
40,981	2,196,152	4	1,326,475,808	3	1,330,868,112	3	2.3572E+27	2,196,152
40,982	4,321,024	4	1,261,739,008	3	1,330,875,392	3	2.3573E+27	4,321,024
40,983	3,600,543	4	1,298,595,842	3	1,331,000,729	3	2.3580E+27	1,200,181
40,984	6,689,583	4	709,095,798	3	1,331,227,017	3	2.3592E+27	6,689,583
40,985	281,088	5	845,512,704	3	1,331,232,768	3	2.3592E+27	281,088
40,986	6,862,408	4	521,543,008	3	1,331,307,152	3	2.3596E+27	6,862,408
40,987	5,865,083	4	1,055,714,940	3	1,331,373,841	3	2.3599E+27	5,865,083
40,988	5,479,164	4	1,134,186,948	3	1,331,436,852	3	2.3603E+27	5,479,164
40,989	6,543,740	4	808,151,890	3	1,331,651,090	3	2.3614E+27	3,271,870
40,990	6,108,704	4	989,610,048	3	1,331,697,472	3	2.3617E+27	6,108,704
40,991	6,760,637	4	649,021,152	3	1,331,845,489	3	2.3624E+27	6,760,637
40,992	6,937,280	4	360,738,560	3	1,331,957,760	3	2.3630E+27	6,937,280
40,993	6,894,215	4	470,185,463	3	1,331,962,338	3	2.3631E+27	1,378,843
40,994	6,901,561	4	455,503,026	3	1,332,001,273	3	2.3633E+27	6,901,561
40,995	6,926,355	4	397,111,020	3	1,332,168,945	3	2.3642E+27	2,308,785
40,996	2,513,817	4	1,324,781,559	3	1,332,323,010	3	2.3650E+27	2,513,817
40,997	4,889,394	4	1,215,014,409	3	1,332,359,865	3	2.3652E+27	2,444,697
40,998	6,913,872	4	431,623,152	3	1,332,401,904	3	2.3654E+27	987,696
40,999	5,164,523	4	1,182,675,767	3	1,332,446,934	3	2.3656E+27	5,164,523
41,000	6,960,625	4	263,509,375	3	1,332,462,500	3	2.3657E+27	994,375
41,001	6,265,749	4	937,773,767	3	1,332,515,954	3	2.3660E+27	2,088,583
41,002	2,764,816	4	1,321,582,048	3	1,332,641,312	3	2.3667E+27	2,764,816
41,003	5,060,673	4	1,196,005,719	3	1,332,643,890	3	2.3667E+27	1,686,891
41,004	6,286,336	4	930,377,728	3	1,332,703,232	3	2.3670E+27	6,286,336
41,005	5,309,792	4	1,162,844,448	3	1,332,757,792	3	2.3673E+27	5,309,792
41,006	6,800,536	4	612,048,240	3	1,332,905,056	3	2.3681E+27	6,800,536
41,007	6,732,091	4	679,941,191	3	1,332,954,018	3	2.3683E+27	6,732,091
41,008	5,600,673	4	1,114,533,927	3	1,332,960,174	3	2.3684E+27	5,600,673
41,009	6,961,106	4	274,963,687	3	1,333,051,799	3	2.3689E+27	3,480,553
41,010	6,599,376	4	778,726,368	3	1,333,073,952	3	2.3690E+27	6,599,376
41,011	4,830,299	4	1,222,065,647	3	1,333,162,524	3	2.3695E+27	4,830,299

## BealData0001

41,012	6,950,028	4	332,443,006	3	1,333,247,038	3	2.3699E+27	1,158,338
41,013	6,536,539	4	817,067,375	3	1,333,453,956	3	2.3710E+27	6,536,539
41,014	6,945,237	4	354,207,087	3	1,333,485,504	3	2.3712E+27	6,945,237
41,015	3,160,152	4	1,314,623,232	3	1,333,584,144	3	2.3717E+27	3,160,152
41,016	2,977,085	4	1,318,848,655	3	1,333,734,080	3	2.3725E+27	2,977,085
41,017	6,669,000	4	733,590,000	3	1,333,800,000	3	2.3729E+27	6,669,000
41,018	6,817,428	4	597,661,188	3	1,333,943,412	3	2.3736E+27	2,272,476
41,019	5,676,491	4	1,101,239,254	3	1,333,975,385	3	2.3738E+27	5,676,491
41,020	6,434,016	4	870,736,832	3	1,333,985,984	3	2.3739E+27	2,144,672
41,021	5,640,670	4	1,108,391,655	3	1,334,018,455	3	2.3740E+27	2,820,335
41,022	5,445,125	4	1,143,476,250	3	1,334,055,625	3	2.3742E+27	5,445,125
41,023	5,903,424	4	1,050,809,472	3	1,334,173,824	3	2.3749E+27	5,903,424
41,024	6,092,515	4	999,172,460	3	1,334,260,785	3	2.3753E+27	6,092,515
41,025	6,843,088	4	567,976,304	3	1,334,402,160	3	2.3761E+27	6,843,088
41,026	6,639,057	4	756,852,498	3	1,334,450,457	3	2.3763E+27	6,639,057
41,027	6,914,432	4	449,438,080	3	1,334,485,376	3	2.3765E+27	6,914,432
41,028	6,385,329	4	893,946,060	3	1,334,533,761	3	2.3768E+27	6,385,329
41,029	6,879,509	4	515,963,175	3	1,334,624,746	3	2.3773E+27	6,879,509
41,030	3,607,119	4	1,302,169,959	3	1,334,634,030	3	2.3773E+27	3,607,119
41,031	4,056,793	4	1,281,946,588	3	1,334,684,897	3	2.3776E+27	4,056,793
41,032	5,360,553	4	1,157,879,448	3	1,334,777,697	3	2.3781E+27	5,360,553
41,033	5,858,125	4	1,062,831,250	3	1,334,815,625	3	2.3783E+27	836,875
41,034	6,952,888	4	347,644,400	3	1,334,954,496	3	2.3790E+27	6,952,888
41,035	5,405,626	4	1,151,398,338	3	1,335,189,622	3	2.3803E+27	5,405,626
41,036	4,490,808	4	1,254,432,368	3	1,335,266,912	3	2.3807E+27	1,496,936
41,037	6,979,176	4	204,722,496	3	1,335,349,008	3	2.3811E+27	2,326,392
41,038	6,795,854	4	628,616,495	3	1,335,385,311	3	2.3813E+27	3,397,927
41,039	3,848,867	4	1,293,219,312	3	1,335,556,849	3	2.3822E+27	3,848,867
41,040	5,816,715	4	1,074,153,370	3	1,335,905,545	3	2.3841E+27	1,938,905
41,041	4,639,040	4	1,243,262,720	3	1,336,043,520	3	2.3849E+27	4,639,040
41,042	1,748,797	4	1,334,332,111	3	1,336,080,908	3	2.3851E+27	1,748,797
41,043	3,474,854	4	1,308,282,531	3	1,336,081,363	3	2.3851E+27	1,737,427
41,044	6,214,500	4	963,247,500	3	1,336,117,500	3	2.3853E+27	6,214,500
41,045	6,517,973	4	834,300,544	3	1,336,184,465	3	2.3856E+27	6,517,973
41,046	6,073,704	4	1,008,234,864	3	1,336,214,880	3	2.3858E+27	6,073,704
41,047	5,938,849	4	1,045,237,424	3	1,336,241,025	3	2.3859E+27	5,938,849
41,048	6,876,597	4	531,790,168	3	1,336,352,017	3	2.3865E+27	2,292,199
41,049	6,960,239	4	341,051,711	3	1,336,365,888	3	2.3866E+27	6,960,239
41,050	6,762,723	4	667,255,336	3	1,336,764,913	3	2.3887E+27	2,254,241
41,051	5,787,188	4	1,082,204,156	3	1,336,840,428	3	2.3891E+27	5,787,188
41,052	6,926,913	4	443,322,432	3	1,336,894,209	3	2.3894E+27	6,926,913
41,053	6,427,559	4	880,575,583	3	1,336,932,272	3	2.3896E+27	6,427,559
41,054	6,575,931	4	804,455,559	3	1,337,105,970	3	2.3905E+27	2,191,977
41,055	6,913,835	4	472,906,314	3	1,337,135,689	3	2.3907E+27	1,382,767
41,056	5,495,376	4	1,139,374,624	3	1,337,208,160	3	2.3911E+27	1,831,792
41,057	6,860,889	4	559,715,751	3	1,337,209,398	3	2.3911E+27	221,319
41,058	6,787,998	4	644,859,810	3	1,337,235,606	3	2.3912E+27	6,787,998
41,059	2,203,418	4	1,333,067,890	3	1,337,474,726	3	2.3925E+27	2,203,418
41,060	4,335,436	4	1,268,115,030	3	1,337,482,006	3	2.3926E+27	2,167,718

## BealData0001

41,061	6,052,229	4	1,016,774,472	3	1,337,542,609	3	2.3929E+27	6,052,229
41,062	5,971,400	4	1,039,023,600	3	1,337,593,600	3	2.3932E+27	5,971,400
41,063	6,824,567	4	607,386,463	3	1,337,615,132	3	2.3933E+27	6,824,567
41,064	6,446,358	4	873,481,509	3	1,337,619,285	3	2.3933E+27	3,223,179
41,065	6,297,074	4	936,464,862	3	1,337,678,434	3	2.3936E+27	899,582
41,066	6,493,725	4	850,677,975	3	1,337,707,350	3	2.3938E+27	6,493,725
41,067	6,967,296	4	334,430,208	3	1,337,720,832	3	2.3938E+27	6,967,296
41,068	6,896,160	4	510,315,840	3	1,337,855,040	3	2.3946E+27	6,896,160
41,069	6,722,974	4	705,912,270	3	1,337,871,826	3	2.3947E+27	6,722,974
41,070	5,074,173	4	1,200,887,610	3	1,337,890,281	3	2.3948E+27	1,691,391
41,071	6,303,628	4	934,512,851	3	1,337,945,043	3	2.3951E+27	1,575,907
41,072	6,463,639	4	866,127,626	3	1,337,973,273	3	2.3952E+27	6,463,639
41,073	4,778,488	4	1,232,849,904	3	1,337,976,640	3	2.3952E+27	4,778,488
41,074	6,921,096	4	466,020,464	3	1,338,078,560	3	2.3958E+27	2,307,032
41,075	6,028,048	4	1,024,768,160	3	1,338,226,656	3	2.3966E+27	6,028,048
41,076	6,001,119	4	1,032,192,468	3	1,338,249,537	3	2.3967E+27	6,001,119
41,077	3,613,701	4	1,305,750,628	3	1,338,273,937	3	2.3968E+27	1,204,567
41,078	6,863,507	4	562,807,574	3	1,338,383,865	3	2.3974E+27	6,863,507
41,079	3,738,520	4	1,301,004,960	3	1,338,390,160	3	2.3974E+27	3,738,520
41,080	6,952,966	4	392,842,579	3	1,338,445,955	3	2.3977E+27	3,476,483
41,081	6,983,277	4	270,020,044	3	1,338,461,425	3	2.3978E+27	2,327,759
41,082	6,593,866	4	797,857,786	3	1,338,554,798	3	2.3983E+27	6,593,866
41,083	6,996,009	4	142,252,183	3	1,338,569,722	3	2.3984E+27	2,332,003
41,084	6,744,456	4	691,306,740	3	1,338,774,516	3	2.3995E+27	3,372,228
41,085	6,345,306	4	920,069,370	3	1,338,859,566	3	2.4000E+27	6,345,306
41,086	6,991,480	4	220,231,620	3	1,338,868,420	3	2.4000E+27	3,495,740
41,087	6,762,392	4	676,239,200	3	1,338,953,616	3	2.4005E+27	6,762,392
41,088	5,130,244	4	1,195,346,852	3	1,338,993,684	3	2.4007E+27	5,130,244
41,089	4,714,857	4	1,240,007,391	3	1,339,019,388	3	2.4008E+27	4,714,857
41,090	6,974,065	4	327,781,055	3	1,339,020,480	3	2.4008E+27	6,974,065
41,091	3,722,481	4	1,302,336,567	3	1,339,029,594	3	2.4009E+27	531,783
41,092	6,939,010	4	437,157,630	3	1,339,228,930	3	2.4020E+27	6,939,010
41,093	6,288,597	4	943,289,550	3	1,339,471,161	3	2.4033E+27	6,288,597
41,094	5,581,592	4	1,127,481,584	3	1,339,582,080	3	2.4039E+27	5,581,592
41,095	4,501,194	4	1,258,833,922	3	1,339,855,414	3	2.4053E+27	1,500,398
41,096	2,523,339	4	1,332,322,992	3	1,339,893,009	3	2.4055E+27	2,523,339
41,097	7,002,960	4	79,366,880	3	1,339,899,680	3	2.4056E+27	2,334,320
41,098	5,234,040	4	1,182,893,040	3	1,339,914,240	3	2.4056E+27	5,234,040
41,099	4,908,168	4	1,222,133,832	3	1,339,929,864	3	2.4057E+27	4,908,168
41,100	7,004,403	4	16,343,607	3	1,340,175,774	3	2.4071E+27	2,334,801
41,101	6,980,552	4	321,105,392	3	1,340,265,984	3	2.4075E+27	6,980,552
41,102	6,288,597	4	5,390,226	4	299,457	5	2.4081E+27	299,457
41,103	4,255,875	4	1,276,762,500	3	1,340,600,625	3	2.4093E+27	4,255,875
41,104	4,424,471	4	1,265,398,706	3	1,340,614,713	3	2.4094E+27	4,424,471
41,105	3,334,933	4	1,317,298,535	3	1,340,643,066	3	2.4096E+27	3,334,933
41,106	6,207,803	4	974,625,071	3	1,340,885,448	3	2.4109E+27	6,207,803
41,107	2,776,348	4	1,329,870,692	3	1,340,976,084	3	2.4114E+27	2,776,348
41,108	6,960,105	4	401,366,055	3	1,340,980,230	3	2.4114E+27	2,320,035
41,109	6,704,971	4	730,841,839	3	1,340,994,200	3	2.4115E+27	6,704,971

BealData0001

41,110	6,912,367	4	504,602,791	3	1,340,999,198	3	2.4115E+27	6,912,367
41,111	6,939,224	4	452,784,366	3	1,341,005,038	3	2.4115E+27	1,734,806
41,112	5,332,376	4	1,170,456,532	3	1,341,092,564	3	2.4120E+27	2,666,188
41,113	469	10	1,237,940,508	3	1,341,102,217	3	2.4120E+27	469
41,114	219,961	5	1,237,940,508	3	1,341,102,217	3	2.4120E+27	219,961
41,115	25,392	6	1,289,507,328	3	7,008,192	4	2.4123E+27	25,392
41,116	6,458,712	4	876,231,928	3	1,341,259,192	3	2.4129E+27	2,152,904
41,117	1,753,381	4	1,339,583,084	3	1,341,336,465	3	2.4133E+27	1,753,381
41,118	3,483,992	4	1,313,464,984	3	1,341,336,920	3	2.4133E+27	3,483,992
41,119	3,968,496	4	1,293,729,696	3	1,341,351,648	3	2.4134E+27	3,968,496
41,120	6,640,795	4	776,973,015	3	1,341,440,590	3	2.4139E+27	6,640,795
41,121	6,986,763	4	314,404,335	3	1,341,458,496	3	2.4140E+27	6,986,763
41,122	6,950,729	4	430,945,198	3	1,341,490,697	3	2.4141E+27	6,950,729
41,123	6,696,930	4	738,894,610	3	1,341,618,310	3	2.4148E+27	2,232,310
41,124	2,859,101	4	1,329,181,007	3	1,341,670,764	3	2.4151E+27	150,479
41,125	6,140,666	4	997,858,225	3	1,341,735,521	3	2.4155E+27	3,070,333
41,126	3,620,289	4	1,309,337,855	3	1,341,920,456	3	2.4165E+27	1,206,763
41,127	286,180	5	4,721,970	4	7,011,410	4	2.4167E+27	143,090
41,128	5,735,016	4	1,101,123,072	3	1,341,993,744	3	2.4169E+27	5,735,016
41,129	5,835,375	4	1,079,544,375	3	1,342,136,250	3	2.4176E+27	5,835,375
41,130	4,168,136	4	1,283,785,888	3	1,342,139,792	3	2.4176E+27	4,168,136
41,131	6,984,588	4	336,424,322	3	1,342,204,994	3	2.4180E+27	1,164,098
41,132	6,677,704	4	754,580,552	3	1,342,218,504	3	2.4181E+27	6,677,704
41,133	6,848,064	4	602,629,632	3	1,342,220,544	3	2.4181E+27	6,848,064
41,134	6,883,434	4	557,558,154	3	1,342,269,630	3	2.4184E+27	6,883,434
41,135	6,933,485	4	475,637,071	3	1,342,322,696	3	2.4186E+27	1,386,697
41,136	6,942,942	4	456,589,791	3	1,342,363,023	3	2.4189E+27	182,709
41,137	7,009,758	4	164,729,313	3	1,342,368,657	3	2.4189E+27	3,504,879
41,138	6,814,789	4	640,590,166	3	1,342,513,433	3	2.4197E+27	6,814,789
41,139	6,992,704	4	307,678,976	3	1,342,599,168	3	2.4201E+27	6,992,704
41,140	2,990,465	4	1,327,766,460	3	1,342,718,785	3	2.4208E+27	2,990,465
41,141	4,582,933	4	1,255,723,642	3	1,342,799,369	3	2.4212E+27	4,582,933
41,142	6,094,566	4	1,013,729,478	3	1,342,836,042	3	2.4214E+27	2,031,522
41,143	6,595,424	4	4,796,672	4	299,792	5	2.4216E+27	299,792
41,144	6,583,040	4	816,296,960	3	1,342,940,160	3	2.4220E+27	6,583,040
41,145	5,511,612	4	1,144,578,092	3	1,342,996,124	3	2.4223E+27	1,837,204
41,146	5,666,680	4	1,116,335,960	3	1,343,003,160	3	2.4223E+27	5,666,680
41,147	3,175,254	4	1,324,080,918	3	1,343,132,442	3	2.4230E+27	3,175,254
41,148	5,087,691	4	1,205,782,767	3	1,343,150,424	3	2.4231E+27	5,087,691
41,149	6,320,944	4	938,660,184	3	1,343,200,600	3	2.4234E+27	3,160,472
41,150	6,397,712	4	908,475,104	3	1,343,519,520	3	2.4251E+27	6,397,712
41,151	6,962,076	4	424,686,636	3	1,343,680,668	3	2.4260E+27	6,962,076
41,152	6,998,381	4	300,930,383	3	1,343,689,152	3	2.4260E+27	6,998,381
41,153	5,932,548	4	1,058,959,818	3	1,343,722,122	3	2.4262E+27	2,966,274
41,154	4,976,875	4	1,219,334,375	3	1,343,756,250	3	2.4264E+27	4,976,875
41,155	6,928,136	4	498,825,792	3	1,344,058,384	3	2.4280E+27	6,928,136
41,156	2,210,696	4	1,339,681,776	3	1,344,103,168	3	2.4283E+27	2,210,696
41,157	4,349,872	4	1,274,512,496	3	1,344,110,448	3	2.4283E+27	4,349,872
41,158	7,019,012	4	108,794,686	3	1,344,140,798	3	2.4285E+27	3,509,506



BealData0001

41,159	4,500,125	4	1,263,892,250	3	1,344,251,625	3	2.4291E+27	642,875
41,160	6,755,735	4	702,596,440	3	1,344,391,265	3	2.4298E+27	6,755,735
41,161	4,511,592	4	1,263,245,760	3	1,344,454,416	3	2.4302E+27	4,511,592
41,162	7,014,978	4	208,111,014	3	1,344,537,450	3	2.4306E+27	2,338,326
41,163	6,602,337	4	809,886,672	3	1,344,675,969	3	2.4314E+27	2,200,779
41,164	7,003,800	4	294,159,600	3	1,344,729,600	3	2.4317E+27	7,003,800
41,165	7,022,314	4	52,667,355	3	1,344,773,131	3	2.4319E+27	3,511,157
41,166	5,036,642	4	1,213,830,722	3	1,344,783,414	3	2.4320E+27	5,036,642
41,167	6,792,093	4	672,417,207	3	1,344,834,414	3	2.4322E+27	6,792,093
41,168	6,908,421	4	536,554,031	3	1,344,839,288	3	2.4323E+27	2,302,807
41,169	1,755,675	4	1,343,091,375	3	7,022,700	4	2.4323E+27	1,755,675
41,170	5,557,363	4	1,139,259,415	3	1,344,881,846	3	2.4325E+27	5,557,363
41,171	6,471,078	4	878,988,095	3	1,344,905,711	3	2.4326E+27	1,078,513
41,172	6,198,634	4	985,582,806	3	1,345,103,578	3	2.4337E+27	6,198,634
41,173	5,297,497	4	1,181,341,831	3	1,345,564,238	3	2.4362E+27	5,297,497
41,174	3,626,883	4	1,312,931,646	3	1,345,573,593	3	2.4363E+27	3,626,883
41,175	7,008,967	4	287,367,647	3	1,345,721,664	3	2.4371E+27	7,008,967
41,176	6,288,536	4	955,857,472	3	1,345,746,704	3	2.4372E+27	6,288,536
41,177	6,973,057	4	418,383,420	3	1,345,800,001	3	2.4375E+27	6,973,057
41,178	6,045,559	4	1,032,860,503	3	1,345,834,442	3	2.4377E+27	465,043
41,179	6,902,875	4	552,230,000	3	1,346,060,625	3	2.4389E+27	6,902,875
41,180	6,813	7	1,206,841,194	3	1,346,092,101	3	2.4391E+27	6,813
41,181	6,566,742	4	833,976,234	3	1,346,182,110	3	2.4396E+27	6,566,742
41,182	6,311,487	4	948,826,879	3	1,346,450,560	3	2.4410E+27	2,103,829
41,183	6,351,605	4	933,685,935	3	1,346,540,260	3	2.4415E+27	6,351,605
41,184	1,757,971	4	1,344,847,815	3	1,346,605,786	3	2.4419E+27	1,757,971
41,185	3,493,142	4	1,318,661,105	3	1,346,606,241	3	2.4419E+27	1,746,571
41,186	5,880,502	4	1,076,131,866	3	1,346,634,958	3	2.4420E+27	5,880,502
41,187	7,013,888	4	280,555,520	3	1,346,666,496	3	2.4422E+27	7,013,888
41,188	7,001,904	4	338,425,360	3	1,346,699,536	3	2.4424E+27	2,333,968
41,189	6,871,033	4	597,779,871	3	1,346,722,468	3	2.4425E+27	6,871,033
41,190	6,443,710	4	895,675,690	3	1,346,735,390	3	2.4426E+27	6,443,710
41,191	6,953,982	4	470,552,782	3	1,346,754,514	3	2.4427E+27	2,317,994
41,192	6,889,876	4	575,304,646	3	1,346,970,758	3	2.4438E+27	3,444,938
41,193	1,875	8	1,318,359,375	3	7,031,250	4	2.4442E+27	1,875
41,194	3,515,625	4	1,318,359,375	3	7,031,250	4	2.4442E+27	3,515,625
41,195	6,943,473	4	492,986,583	3	1,347,033,762	3	2.4442E+27	6,943,473
41,196	4,081,987	4	1,293,989,879	3	1,347,055,710	3	2.4443E+27	4,081,987
41,197	3,871,439	4	1,304,674,943	3	1,347,260,772	3	2.4454E+27	3,871,439
41,198	6,637,427	4	796,491,240	3	1,347,397,681	3	2.4462E+27	6,637,427
41,199	2,532,879	4	1,339,892,991	3	1,347,491,628	3	2.4467E+27	2,532,879
41,200	6,953,165	4	478,377,752	3	1,347,523,377	3	2.4469E+27	1,390,633
41,201	4,926,978	4	1,229,281,011	3	1,347,528,483	3	2.4469E+27	2,463,489
41,202	6,964,064	4	456,146,192	3	1,347,546,384	3	2.4470E+27	3,482,032
41,203	7,018,569	4	273,724,191	3	1,347,565,248	3	2.4471E+27	7,018,569
41,204	6,841,016	4	636,214,488	3	1,347,680,152	3	2.4477E+27	6,841,016
41,205	6,983,678	4	412,037,002	3	1,347,849,854	3	2.4486E+27	6,983,678
41,206	7,032,261	4	145,333,394	3	1,347,850,025	3	2.4486E+27	2,344,087
41,207	6,740,288	4	727,951,104	3	1,348,057,600	3	2.4498E+27	6,740,288

## BealData0001

41,208	4,866,869	4	1,236,184,726	3	1,348,122,713	3	2.4501E+27	4,866,869
41,209	6,544,816	4	850,826,080	3	1,348,232,096	3	2.4507E+27	6,544,816
41,210	5,854,065	4	1,084,953,380	3	1,348,386,305	3	2.4516E+27	1,951,355
41,211	7,023,016	4	266,874,608	3	1,348,419,072	3	2.4517E+27	7,023,016
41,212	5,101,227	4	1,210,691,208	3	1,348,424,337	3	2.4518E+27	1,700,409
41,213	6,338,284	4	942,819,745	3	1,348,469,921	3	2.4520E+27	1,584,571
41,214	6,483,456	4	881,750,016	3	1,348,558,848	3	2.4525E+27	6,483,456
41,215	5,206,979	4	1,197,605,170	3	1,348,607,561	3	2.4528E+27	5,206,979
41,216	6,657,560	4	787,494,240	3	1,348,631,440	3	2.4529E+27	951,080
41,217	6,913,271	4	3,606,924	4	300,577	5	2.4535E+27	300,577
41,218	6,186,951	4	996,099,111	3	1,348,755,318	3	2.4536E+27	6,186,951
41,219	5,527,872	4	1,149,797,376	3	1,348,800,768	3	2.4538E+27	5,527,872
41,220	7,039,096	4	32,510,464	3	1,349,039,120	3	2.4551E+27	72,568
41,221	6,517,106	4	866,775,098	3	1,349,040,942	3	2.4551E+27	6,517,106
41,222	4,522,002	4	1,267,667,894	3	1,349,063,930	3	2.4553E+27	1,507,334
41,223	5,790,337	4	1,100,164,030	3	1,349,148,521	3	2.4557E+27	5,790,337
41,224	7,027,235	4	260,007,695	3	1,349,229,120	3	2.4562E+27	7,027,235
41,225	3,633,483	4	1,316,532,007	3	1,349,233,354	3	2.4562E+27	1,211,161
41,226	7,039,500	4	82,127,500	3	1,349,237,500	3	2.4562E+27	2,346,500
41,227	2,787,904	4	1,338,193,920	3	1,349,345,536	3	2.4568E+27	2,787,904
41,228	293,360	5	4,107,040	4	7,040,640	4	2.4572E+27	293,360
41,229	5,355,008	4	1,178,101,760	3	1,349,462,016	3	2.4574E+27	5,355,008
41,230	6,724,920	4	744,224,480	3	1,349,467,280	3	2.4575E+27	2,241,640
41,231	6,115,464	4	1,019,244,000	3	1,349,479,056	3	2.4575E+27	2,038,488
41,232	7,041,069	4	18,776,184	3	1,349,538,225	3	2.4579E+27	2,347,023
41,233	6,681,512	4	775,055,392	3	1,349,665,424	3	2.4585E+27	6,681,512
41,234	3,759,730	4	1,312,145,770	3	1,349,743,070	3	2.4590E+27	3,759,730
41,235	6,921,836	4	546,825,044	3	1,349,758,020	3	2.4591E+27	6,921,836
41,236	6,993,945	4	405,648,810	3	1,349,831,385	3	2.4595E+27	6,993,945
41,237	6,715,673	4	752,155,376	3	1,349,850,273	3	2.4596E+27	6,715,673
41,238	258,741	5	1,091,369,538	3	1,349,851,797	3	2.4596E+27	258,741
41,239	6,958,384	4	487,086,880	3	1,349,926,496	3	2.4600E+27	6,958,384
41,240	7,031,232	4	253,124,352	3	1,349,996,544	3	2.4604E+27	7,031,232
41,241	4,672,460	4	1,256,891,740	3	1,350,340,940	3	2.4622E+27	4,672,460
41,242	5,922,611	4	1,071,992,591	3	1,350,355,308	3	2.4623E+27	5,922,611
41,243	299,760	5	2,547,960	4	7,044,360	4	2.4624E+27	149,880
41,244	6,878,772	4	607,624,860	3	1,350,532,236	3	2.4633E+27	2,292,924
41,245	6,821,200	4	668,477,600	3	1,350,597,600	3	2.4636E+27	6,821,200
41,246	6,944,490	4	517,364,505	3	1,350,703,305	3	2.4642E+27	3,472,245
41,247	7,035,013	4	246,225,455	3	1,350,722,496	3	2.4643E+27	7,035,013
41,248	3,351,691	4	1,327,269,636	3	1,350,731,473	3	2.4644E+27	3,351,691
41,249	2,217,986	4	1,346,317,502	3	1,350,753,474	3	2.4645E+27	2,217,986
41,250	4,364,332	4	1,280,931,442	3	1,350,760,754	3	2.4645E+27	2,182,166
41,251	6,787,872	4	699,150,816	3	1,350,786,528	3	2.4647E+27	6,787,872
41,252	5,651,919	4	1,130,383,800	3	1,350,808,641	3	2.4648E+27	5,651,919
41,253	299,832	5	347,005,568	3	1,350,843,104	3	2.4650E+27	99,944
41,254	6,893,480	4	592,839,280	3	1,351,122,080	3	2.4665E+27	6,893,480
41,255	5,926,176	4	5,926,176	4	1,351,168,128	3	2.4668E+27	5,926,176
41,256	7,019,244	4	340,433,334	3	1,351,204,470	3	2.4670E+27	3,509,622

BealData0001

41,257	5,493,005	4	1,159,024,055	3	1,351,279,230	3	2.4674E+27	5,493,005
41,258	7,038,584	4	239,311,856	3	1,351,408,128	3	2.4681E+27	7,038,584
41,259	6,286,111	4	968,061,094	3	1,351,513,865	3	2.4687E+27	6,286,111
41,260	5,406,687	4	1,173,251,079	3	1,351,671,750	3	2.4695E+27	5,406,687
41,261	3,003,875	4	1,336,724,375	3	1,351,743,750	3	2.4699E+27	3,003,875
41,262	7,003,864	4	399,220,248	3	1,351,745,752	3	2.4699E+27	7,003,864
41,263	6,172,712	4	1,006,152,056	3	1,351,823,928	3	2.4704E+27	6,172,712
41,264	1,762,567	4	1,350,126,322	3	1,351,888,889	3	2.4707E+27	1,762,567
41,265	3,502,304	4	1,323,870,912	3	1,351,889,344	3	2.4707E+27	3,502,304
41,266	5,692,750	4	1,124,318,125	3	1,352,028,125	3	2.4715E+27	2,846,375
41,267	7,041,951	4	232,384,383	3	1,352,054,592	3	2.4716E+27	7,041,951
41,268	6,407,947	4	922,744,368	3	1,352,076,817	3	2.4717E+27	6,407,947
41,269	5,729,381	4	1,117,229,295	3	1,352,133,916	3	2.4721E+27	5,729,381
41,270	6,495,846	4	884,517,697	3	1,352,218,609	3	2.4725E+27	1,082,641
41,271	5,452,648	4	1,166,866,672	3	1,352,256,704	3	2.4727E+27	5,452,648
41,272	6,628,797	4	815,342,031	3	1,352,274,588	3	2.4728E+27	6,628,797
41,273	7,045,120	4	225,443,840	3	1,352,663,040	3	2.4750E+27	7,045,120
41,274	3,190,392	4	1,333,583,856	3	1,352,726,208	3	2.4753E+27	3,190,392
41,275	6,866,685	4	631,735,020	3	1,352,736,945	3	2.4754E+27	6,866,685
41,276	6,972,875	4	481,128,375	3	1,352,737,750	3	2.4754E+27	6,972,875
41,277	4,814,062	4	1,246,842,058	3	1,352,751,422	3	2.4754E+27	4,814,062
41,278	2	90	2	90	2	91	2.4759E+27	2
41,279	2	90	2	90	128	13	2.4759E+27	2
41,280	2	90	2	90	8,192	7	2.4759E+27	2
41,281	2	90	4	45	2	91	2.4759E+27	2
41,282	2	90	4	45	128	13	2.4759E+27	2
41,283	2	90	4	45	8,192	7	2.4759E+27	2
41,284	2	90	8	30	2	91	2.4759E+27	2
41,285	2	90	8	30	128	13	2.4759E+27	2
41,286	2	90	8	30	8,192	7	2.4759E+27	2
41,287	2	90	32	18	2	91	2.4759E+27	2
41,288	2	90	32	18	128	13	2.4759E+27	2
41,289	2	90	32	18	8,192	7	2.4759E+27	2
41,290	2	90	64	15	2	91	2.4759E+27	2
41,291	2	90	64	15	128	13	2.4759E+27	2
41,292	2	90	64	15	8,192	7	2.4759E+27	2
41,293	2	90	512	10	2	91	2.4759E+27	2
41,294	2	90	512	10	128	13	2.4759E+27	2
41,295	2	90	512	10	8,192	7	2.4759E+27	2
41,296	2	90	1,024	9	2	91	2.4759E+27	2
41,297	2	90	1,024	9	128	13	2.4759E+27	2
41,298	2	90	1,024	9	8,192	7	2.4759E+27	2
41,299	2	90	32,768	6	2	91	2.4759E+27	2
41,300	2	90	32,768	6	128	13	2.4759E+27	2
41,301	2	90	32,768	6	8,192	7	2.4759E+27	2
41,302	2	90	262,144	5	2	91	2.4759E+27	2
41,303	2	90	262,144	5	128	13	2.4759E+27	2
41,304	2	90	262,144	5	8,192	7	2.4759E+27	2
41,305	2	90	1,073,741,824	3	2	91	2.4759E+27	2

BealData0001

41,306	2	90	1,073,741,824	3	128	13	2.4759E+27	2
41,307	2	90	1,073,741,824	3	8,192	7	2.4759E+27	2
41,308	4	45	4	45	2	91	2.4759E+27	2
41,309	4	45	4	45	128	13	2.4759E+27	4
41,310	4	45	4	45	8,192	7	2.4759E+27	4
41,311	4	45	8	30	2	91	2.4759E+27	2
41,312	4	45	8	30	128	13	2.4759E+27	4
41,313	4	45	8	30	8,192	7	2.4759E+27	4
41,314	4	45	32	18	2	91	2.4759E+27	2
41,315	4	45	32	18	128	13	2.4759E+27	4
41,316	4	45	32	18	8,192	7	2.4759E+27	4
41,317	4	45	64	15	2	91	2.4759E+27	2
41,318	4	45	64	15	128	13	2.4759E+27	4
41,319	4	45	64	15	8,192	7	2.4759E+27	4
41,320	4	45	512	10	2	91	2.4759E+27	2
41,321	4	45	512	10	128	13	2.4759E+27	4
41,322	4	45	512	10	8,192	7	2.4759E+27	4
41,323	4	45	1,024	9	2	91	2.4759E+27	2
41,324	4	45	1,024	9	128	13	2.4759E+27	4
41,325	4	45	1,024	9	8,192	7	2.4759E+27	4
41,326	4	45	32,768	6	2	91	2.4759E+27	2
41,327	4	45	32,768	6	128	13	2.4759E+27	4
41,328	4	45	32,768	6	8,192	7	2.4759E+27	4
41,329	4	45	262,144	5	2	91	2.4759E+27	2
41,330	4	45	262,144	5	128	13	2.4759E+27	4
41,331	4	45	262,144	5	8,192	7	2.4759E+27	4
41,332	4	45	1,073,741,824	3	2	91	2.4759E+27	2
41,333	4	45	1,073,741,824	3	128	13	2.4759E+27	4
41,334	4	45	1,073,741,824	3	8,192	7	2.4759E+27	4
41,335	8	30	8	30	2	91	2.4759E+27	2
41,336	8	30	8	30	128	13	2.4759E+27	8
41,337	8	30	8	30	8,192	7	2.4759E+27	8
41,338	8	30	32	18	2	91	2.4759E+27	2
41,339	8	30	32	18	128	13	2.4759E+27	8
41,340	8	30	32	18	8,192	7	2.4759E+27	8
41,341	8	30	64	15	2	91	2.4759E+27	2
41,342	8	30	64	15	128	13	2.4759E+27	8
41,343	8	30	64	15	8,192	7	2.4759E+27	8
41,344	8	30	512	10	2	91	2.4759E+27	2
41,345	8	30	512	10	128	13	2.4759E+27	8
41,346	8	30	512	10	8,192	7	2.4759E+27	8
41,347	8	30	1,024	9	2	91	2.4759E+27	2
41,348	8	30	1,024	9	128	13	2.4759E+27	8
41,349	8	30	1,024	9	8,192	7	2.4759E+27	8
41,350	8	30	32,768	6	2	91	2.4759E+27	2
41,351	8	30	32,768	6	128	13	2.4759E+27	8
41,352	8	30	32,768	6	8,192	7	2.4759E+27	8
41,353	8	30	262,144	5	2	91	2.4759E+27	2
41,354	8	30	262,144	5	128	13	2.4759E+27	8

BealData0001

41,355	8	30	262,144	5	8,192	7	2.4759E+27	8
41,356	8	30	1,073,741,824	3	2	91	2.4759E+27	2
41,357	8	30	1,073,741,824	3	128	13	2.4759E+27	8
41,358	8	30	1,073,741,824	3	8,192	7	2.4759E+27	8
41,359	32	18	32	18	2	91	2.4759E+27	2
41,360	32	18	32	18	128	13	2.4759E+27	32
41,361	32	18	32	18	8,192	7	2.4759E+27	32
41,362	32	18	64	15	2	91	2.4759E+27	2
41,363	32	18	64	15	128	13	2.4759E+27	32
41,364	32	18	64	15	8,192	7	2.4759E+27	32
41,365	32	18	512	10	2	91	2.4759E+27	2
41,366	32	18	512	10	128	13	2.4759E+27	32
41,367	32	18	512	10	8,192	7	2.4759E+27	32
41,368	32	18	1,024	9	2	91	2.4759E+27	2
41,369	32	18	1,024	9	128	13	2.4759E+27	32
41,370	32	18	1,024	9	8,192	7	2.4759E+27	32
41,371	32	18	32,768	6	2	91	2.4759E+27	2
41,372	32	18	32,768	6	128	13	2.4759E+27	32
41,373	32	18	32,768	6	8,192	7	2.4759E+27	32
41,374	32	18	262,144	5	2	91	2.4759E+27	2
41,375	32	18	262,144	5	128	13	2.4759E+27	32
41,376	32	18	262,144	5	8,192	7	2.4759E+27	32
41,377	32	18	1,073,741,824	3	2	91	2.4759E+27	2
41,378	32	18	1,073,741,824	3	128	13	2.4759E+27	32
41,379	32	18	1,073,741,824	3	8,192	7	2.4759E+27	32
41,380	64	15	64	15	2	91	2.4759E+27	2
41,381	64	15	64	15	128	13	2.4759E+27	64
41,382	64	15	64	15	8,192	7	2.4759E+27	64
41,383	64	15	512	10	2	91	2.4759E+27	2
41,384	64	15	512	10	128	13	2.4759E+27	64
41,385	64	15	512	10	8,192	7	2.4759E+27	64
41,386	64	15	1,024	9	2	91	2.4759E+27	2
41,387	64	15	1,024	9	128	13	2.4759E+27	64
41,388	64	15	1,024	9	8,192	7	2.4759E+27	64
41,389	64	15	32,768	6	2	91	2.4759E+27	2
41,390	64	15	32,768	6	128	13	2.4759E+27	64
41,391	64	15	32,768	6	8,192	7	2.4759E+27	64
41,392	64	15	262,144	5	2	91	2.4759E+27	2
41,393	64	15	262,144	5	128	13	2.4759E+27	64
41,394	64	15	262,144	5	8,192	7	2.4759E+27	64
41,395	64	15	1,073,741,824	3	2	91	2.4759E+27	2
41,396	64	15	1,073,741,824	3	128	13	2.4759E+27	64
41,397	64	15	1,073,741,824	3	8,192	7	2.4759E+27	64
41,398	512	10	512	10	2	91	2.4759E+27	2
41,399	512	10	512	10	128	13	2.4759E+27	128
41,400	512	10	512	10	8,192	7	2.4759E+27	512
41,401	512	10	1,024	9	2	91	2.4759E+27	2
41,402	512	10	1,024	9	128	13	2.4759E+27	128
41,403	512	10	1,024	9	8,192	7	2.4759E+27	512

BealData0001

41,404	512	10	32,768	6	2	91	2.4759E+27	2
41,405	512	10	32,768	6	128	13	2.4759E+27	128
41,406	512	10	32,768	6	8,192	7	2.4759E+27	512
41,407	512	10	262,144	5	2	91	2.4759E+27	2
41,408	512	10	262,144	5	128	13	2.4759E+27	128
41,409	512	10	262,144	5	8,192	7	2.4759E+27	512
41,410	512	10	1,073,741,824	3	2	91	2.4759E+27	2
41,411	512	10	1,073,741,824	3	128	13	2.4759E+27	128
41,412	512	10	1,073,741,824	3	8,192	7	2.4759E+27	512
41,413	1,024	9	1,024	9	2	91	2.4759E+27	2
41,414	1,024	9	1,024	9	128	13	2.4759E+27	128
41,415	1,024	9	1,024	9	8,192	7	2.4759E+27	1,024
41,416	1,024	9	32,768	6	2	91	2.4759E+27	2
41,417	1,024	9	32,768	6	128	13	2.4759E+27	128
41,418	1,024	9	32,768	6	8,192	7	2.4759E+27	1,024
41,419	1,024	9	262,144	5	2	91	2.4759E+27	2
41,420	1,024	9	262,144	5	128	13	2.4759E+27	128
41,421	1,024	9	262,144	5	8,192	7	2.4759E+27	1,024
41,422	1,024	9	1,073,741,824	3	2	91	2.4759E+27	2
41,423	1,024	9	1,073,741,824	3	128	13	2.4759E+27	128
41,424	1,024	9	1,073,741,824	3	8,192	7	2.4759E+27	1,024
41,425	32,768	6	32,768	6	2	91	2.4759E+27	2
41,426	32,768	6	32,768	6	128	13	2.4759E+27	128
41,427	32,768	6	32,768	6	8,192	7	2.4759E+27	8,192
41,428	32,768	6	262,144	5	2	91	2.4759E+27	2
41,429	32,768	6	262,144	5	128	13	2.4759E+27	128
41,430	32,768	6	262,144	5	8,192	7	2.4759E+27	8,192
41,431	32,768	6	1,073,741,824	3	2	91	2.4759E+27	2
41,432	32,768	6	1,073,741,824	3	128	13	2.4759E+27	128
41,433	32,768	6	1,073,741,824	3	8,192	7	2.4759E+27	8,192
41,434	262,144	5	262,144	5	2	91	2.4759E+27	2
41,435	262,144	5	262,144	5	128	13	2.4759E+27	128
41,436	262,144	5	262,144	5	8,192	7	2.4759E+27	8,192
41,437	262,144	5	1,073,741,824	3	2	91	2.4759E+27	2
41,438	262,144	5	1,073,741,824	3	128	13	2.4759E+27	128
41,439	262,144	5	1,073,741,824	3	8,192	7	2.4759E+27	8,192
41,440	3,640,089	4	1,320,138,944	3	1,352,899,745	3	2.4763E+27	1,213,363
41,441	6,821,529	4	677,605,214	3	1,352,936,585	3	2.4765E+27	2,273,843
41,442	7,048,097	4	218,491,007	3	1,353,234,624	3	2.4781E+27	7,048,097
41,443	5,961,744	4	1,067,152,176	3	1,353,315,888	3	2.4785E+27	5,961,744
41,444	6,940,323	4	541,345,194	3	1,353,362,985	3	2.4788E+27	6,940,323
41,445	3,992,436	4	1,305,526,572	3	1,353,435,804	3	2.4792E+27	3,992,436
41,446	6,334,419	4	954,385,796	3	1,353,454,193	3	2.4793E+27	2,111,473
41,447	4,749,381	4	1,253,836,584	3	1,353,573,585	3	2.4800E+27	4,749,381
41,448	7,013,441	4	392,752,696	3	1,353,594,113	3	2.4801E+27	7,013,441
41,449	4,283,595	4	1,289,362,095	3	1,353,616,020	3	2.4802E+27	4,283,595
41,450	4,532,424	4	1,272,100,336	3	1,353,683,968	3	2.4806E+27	1,510,808
41,451	5,114,781	4	1,215,612,951	3	1,353,712,038	3	2.4807E+27	1,704,927
41,452	6,355,648	4	946,991,552	3	1,353,753,024	3	2.4810E+27	6,355,648

## BealData0001

41,453	7,050,888	4	211,526,640	3	1,353,770,496	3	2.4810E+27	7,050,888
41,454	6,719,218	4	762,631,243	3	1,353,922,427	3	2.4819E+27	3,359,609
41,455	6,988,952	4	459,523,594	3	1,354,109,450	3	2.4829E+27	1,747,238
41,456	4,454,561	4	1,278,459,007	3	1,354,186,544	3	2.4833E+27	4,454,561
41,457	7,053,499	4	204,551,471	3	1,354,271,808	3	2.4838E+27	7,053,499
41,458	6,155,875	4	1,015,719,375	3	1,354,292,500	3	2.4839E+27	6,155,875
41,459	6,622,460	4	824,496,270	3	1,354,293,070	3	2.4839E+27	3,311,230
41,460	7,060,248	4	60,826,752	3	1,354,481,424	3	2.4850E+27	543,096
41,461	5,544,156	4	1,155,032,500	3	1,354,622,116	3	2.4857E+27	1,848,052
41,462	5,872,785	4	1,090,380,415	3	1,354,655,740	3	2.4859E+27	1,957,595
41,463	7,055,936	4	197,566,208	3	1,354,739,712	3	2.4864E+27	7,055,936
41,464	4,194,638	4	1,296,143,142	3	1,354,868,074	3	2.4871E+27	4,194,638
41,465	6,774,957	4	724,920,399	3	1,354,991,400	3	2.4878E+27	6,774,957
41,466	5,171,824	4	1,210,206,816	3	1,355,017,888	3	2.4879E+27	5,171,824
41,467	2,542,437	4	1,347,491,610	3	1,355,118,921	3	2.4885E+27	2,542,437
41,468	4,945,824	4	1,236,456,000	3	1,355,155,776	3	2.4887E+27	4,945,824
41,469	7,058,205	4	190,571,535	3	1,355,175,360	3	2.4888E+27	7,058,205
41,470	7,022,682	4	386,247,510	3	1,355,377,626	3	2.4899E+27	7,022,682
41,471	2,502,080	4	1,348,263,680	3	1,355,412,480	3	2.4901E+27	357,440
41,472	6,915,411	4	587,809,935	3	1,355,420,556	3	2.4901E+27	6,915,411
41,473	5,842,496	4	1,098,389,248	3	1,355,459,072	3	2.4903E+27	5,842,496
41,474	6,986,952	4	475,112,736	3	1,355,468,688	3	2.4904E+27	6,986,952
41,475	5,997,943	4	1,061,635,911	3	1,355,535,118	3	2.4908E+27	5,997,943
41,476	7,060,312	4	183,568,112	3	1,355,579,904	3	2.4910E+27	7,060,312
41,477	7,036,608	4	342,448,256	3	1,355,719,808	3	2.4918E+27	2,345,536
41,478	6,508,248	4	887,291,144	3	1,355,885,000	3	2.4927E+27	2,169,416
41,479	5,349,608	4	1,187,323,808	3	1,355,908,752	3	2.4928E+27	144,584
41,480	7,062,263	4	176,556,575	3	1,355,954,496	3	2.4931E+27	7,062,263
41,481	6,614,749	4	833,458,374	3	1,356,023,545	3	2.4935E+27	6,614,749
41,482	6,680,268	4	794,951,892	3	1,356,094,404	3	2.4938E+27	6,680,268
41,483	6,457,779	4	910,546,839	3	1,356,133,590	3	2.4941E+27	6,457,779
41,484	6,136,398	4	1,024,778,466	3	1,356,143,958	3	2.4941E+27	6,136,398
41,485	6,849,719	4	664,422,743	3	1,356,244,362	3	2.4947E+27	6,849,719
41,486	7,064,064	4	169,537,536	3	1,356,300,288	3	2.4950E+27	7,064,064
41,487	5,277,510	4	1,197,994,770	3	1,356,320,070	3	2.4951E+27	5,277,510
41,488	3,646,701	4	1,323,752,463	3	1,356,572,772	3	2.4965E+27	3,646,701
41,489	7,065,721	4	162,511,583	3	1,356,618,432	3	2.4967E+27	7,065,721
41,490	7,053,963	4	277,455,878	3	1,356,712,217	3	2.4973E+27	2,351,321
41,491	6,487,208	4	898,941,680	3	1,356,753,216	3	2.4975E+27	926,744
41,492	6,281,280	4	979,879,680	3	1,356,756,480	3	2.4975E+27	6,281,280
41,493	6,958,342	4	535,792,334	3	1,356,876,690	3	2.4982E+27	6,958,342
41,494	4,615,309	4	1,269,209,975	3	1,356,900,846	3	2.4983E+27	4,615,309
41,495	7,067,240	4	155,479,280	3	1,356,910,080	3	2.4983E+27	7,067,240
41,496	6,031,250	4	1,055,468,750	3	1,357,031,250	3	2.4990E+27	6,031,250
41,497	6,819,391	4	695,577,882	3	1,357,058,809	3	2.4992E+27	6,819,391
41,498	7,031,593	4	379,706,022	3	1,357,097,449	3	2.4994E+27	7,031,593
41,499	7,068,627	4	148,441,167	3	1,357,176,384	3	2.4998E+27	7,068,627
41,500	1,767,169	4	1,355,418,623	3	1,357,185,792	3	2.4999E+27	1,767,169
41,501	3,511,478	4	1,329,094,423	3	1,357,186,247	3	2.4999E+27	1,755,739

## BealData0001

41,502	5,632,094	4	1,143,315,082	3	1,357,334,654	3	2.5007E+27	5,632,094
41,503	6,752,970	4	749,579,670	3	1,357,346,970	3	2.5008E+27	6,752,970
41,504	6,114,239	4	1,033,306,391	3	1,357,361,058	3	2.5008E+27	6,114,239
41,505	7,069,888	4	141,397,760	3	1,357,418,496	3	2.5012E+27	7,069,888
41,506	2,225,288	4	1,352,975,104	3	1,357,425,680	3	2.5012E+27	2,225,288
41,507	4,378,816	4	1,287,371,904	3	1,357,432,960	3	2.5012E+27	4,378,816
41,508	6,629,784	4	829,038,704	3	1,357,527,200	3	2.5018E+27	315,704
41,509	7,071,029	4	134,349,551	3	1,357,637,568	3	2.5024E+27	7,071,029
41,510	6,891,802	4	627,153,982	3	1,357,684,994	3	2.5026E+27	6,891,802
41,511	6,721,533	4	772,976,295	3	1,357,749,666	3	2.5030E+27	6,721,533
41,512	2,799,484	4	1,346,551,804	3	1,357,749,740	3	2.5030E+27	2,799,484
41,513	6,061,707	4	1,048,675,311	3	1,357,822,368	3	2.5034E+27	6,061,707
41,514	7,072,056	4	127,297,008	3	1,357,834,752	3	2.5035E+27	7,072,056
41,515	5,377,688	4	1,185,780,204	3	1,357,866,220	3	2.5036E+27	2,688,844
41,516	6,089,356	4	1,041,279,876	3	1,357,926,388	3	2.5040E+27	6,089,356
41,517	6,992,615	4	483,888,958	3	1,357,965,833	3	2.5042E+27	1,398,523
41,518	7,072,975	4	120,240,575	3	1,358,011,200	3	2.5044E+27	7,072,975
41,519	7,000,621	4	469,041,607	3	1,358,120,474	3	2.5050E+27	7,000,621
41,520	7,073,792	4	113,180,672	3	1,358,168,064	3	2.5053E+27	7,073,792
41,521	7,074,513	4	106,117,695	3	1,358,306,496	3	2.5061E+27	7,074,513
41,522	4,542,858	4	1,276,543,098	3	1,358,314,542	3	2.5061E+27	4,542,858
41,523	7,075,144	4	99,052,016	3	1,358,427,648	3	2.5067E+27	7,075,144
41,524	7,075,691	4	91,983,983	3	1,358,532,672	3	2.5073E+27	7,075,691
41,525	6,595,127	4	850,771,383	3	1,358,596,162	3	2.5077E+27	6,595,127
41,526	7,076,160	4	84,913,920	3	1,358,622,720	3	2.5078E+27	7,076,160
41,527	4,901,526	4	1,245,221,010	3	1,358,656,326	3	2.5080E+27	233,406
41,528	7,076,557	4	77,842,127	3	1,358,698,944	3	2.5082E+27	7,076,557
41,529	7,027,875	4	409,959,375	3	1,358,722,500	3	2.5084E+27	2,342,625
41,530	7,040,180	4	373,129,540	3	1,358,754,740	3	2.5086E+27	7,040,180
41,531	7,076,888	4	70,768,880	3	1,358,762,496	3	2.5086E+27	7,076,888
41,532	6,501,257	4	897,173,466	3	1,358,762,713	3	2.5086E+27	6,501,257
41,533	7,077,159	4	63,694,431	3	1,358,814,528	3	2.5089E+27	7,077,159
41,534	7,077,376	4	56,619,008	3	1,358,856,192	3	2.5091E+27	7,077,376
41,535	6,909,552	4	612,646,944	3	1,358,878,560	3	2.5092E+27	2,303,184
41,536	7,077,545	4	49,542,815	3	1,358,888,640	3	2.5093E+27	7,077,545
41,537	7,077,672	4	42,466,032	3	1,358,913,024	3	2.5094E+27	7,077,672
41,538	7,077,763	4	35,388,815	3	1,358,930,496	3	2.5095E+27	7,077,763
41,539	7,077,824	4	28,311,296	3	1,358,942,208	3	2.5096E+27	7,077,824
41,540	7,077,861	4	21,233,583	3	1,358,949,312	3	2.5096E+27	7,077,861
41,541	7,077,880	4	14,155,760	3	1,358,952,960	3	2.5097E+27	7,077,880
41,542	7,077,887	4	7,077,887	3	1,358,954,304	3	2.5097E+27	7,077,887
41,543	5,128,353	4	1,220,548,014	3	1,359,013,545	3	2.5100E+27	5,128,353
41,544	3,894,077	4	1,316,198,026	3	1,359,032,873	3	2.5101E+27	3,894,077
41,545	6,373,036	4	951,175,623	3	1,359,049,927	3	2.5102E+27	1,593,259
41,546	5,015,575	4	1,233,831,450	3	1,359,220,825	3	2.5111E+27	5,015,575
41,547	4,107,259	4	1,306,108,362	3	1,359,502,729	3	2.5127E+27	4,107,259
41,548	6,520,662	4	890,070,363	3	1,359,558,027	3	2.5130E+27	3,260,331
41,549	6,936,832	4	582,693,888	3	1,359,619,072	3	2.5133E+27	6,936,832
41,550	6,539,624	4	881,331,113	3	1,359,657,897	3	2.5136E+27	116,779



## BealData0001

41,551	6,605,354	4	848,316,178	3	1,359,759,302	3	2.5141E+27	943,622
41,552	6,655,311	4	820,821,690	3	1,359,901,881	3	2.5149E+27	2,218,437
41,553	6,569,775	4	867,210,300	3	1,359,943,425	3	2.5151E+27	6,569,775
41,554	6,538,537	4	882,702,495	3	1,360,015,696	3	2.5155E+27	6,538,537
41,555	6,886,334	4	643,872,229	3	1,360,050,965	3	2.5157E+27	3,443,167
41,556	6,415,992	4	936,734,832	3	1,360,190,304	3	2.5165E+27	6,415,992
41,557	7,053,996	4	344,470,138	3	1,360,245,562	3	2.5168E+27	1,175,666
41,558	3,653,319	4	1,327,372,570	3	1,360,252,441	3	2.5169E+27	1,217,773
41,559	6,975,899	4	530,168,324	3	1,360,300,305	3	2.5171E+27	6,975,899
41,560	7,048,449	4	366,519,348	3	1,360,350,657	3	2.5174E+27	7,048,449
41,561	5,788,818	4	1,117,241,874	3	1,360,372,230	3	2.5175E+27	5,788,818
41,562	7,066,898	4	286,209,369	3	1,360,377,865	3	2.5176E+27	3,533,449
41,563	5,076,344	4	1,228,475,248	3	1,360,460,192	3	2.5180E+27	5,076,344
41,564	5,560,464	4	1,160,283,488	3	1,360,460,192	3	2.5180E+27	1,853,488
41,565	6,357,393	4	959,966,343	3	1,360,482,102	3	2.5181E+27	6,357,393
41,566	7,013,888	4	462,916,608	3	1,360,694,272	3	2.5193E+27	7,013,888
41,567	3,017,315	4	1,345,722,490	3	1,360,809,065	3	2.5199E+27	3,017,315
41,568	3,368,491	4	1,337,290,927	3	1,360,870,364	3	2.5203E+27	3,368,491
41,569	5,891,535	4	1,095,825,510	3	1,360,944,585	3	2.5207E+27	5,891,535
41,570	6,851,031	4	682,819,423	3	1,361,071,492	3	2.5214E+27	2,283,677
41,571	5,718,880	4	1,132,338,240	3	1,361,093,440	3	2.5215E+27	5,718,880
41,572	3,781,000	4	1,323,350,000	3	1,361,160,000	3	2.5219E+27	3,781,000
41,573	3,808,987	4	1,322,304,487	3	1,361,273,354	3	2.5225E+27	292,999
41,574	6,274,001	4	991,292,158	3	1,361,458,217	3	2.5236E+27	6,274,001
41,575	6,673,816	4	814,205,552	3	1,361,458,464	3	2.5236E+27	6,673,816
41,576	6,877,656	4	660,254,976	3	1,361,775,888	3	2.5253E+27	6,877,656
41,577	6,808,984	4	721,752,304	3	1,361,796,800	3	2.5254E+27	6,808,984
41,578	7,056,406	4	359,876,706	3	1,361,886,358	3	2.5259E+27	7,056,406
41,579	6,972,303	4	546,163,735	3	1,361,923,186	3	2.5261E+27	2,324,101
41,580	6,204,842	4	1,014,491,667	3	1,361,962,819	3	2.5264E+27	3,102,421
41,581	5,341,951	4	1,196,597,024	3	1,362,197,505	3	2.5277E+27	5,341,951
41,582	3,205,566	4	1,343,132,154	3	1,362,365,550	3	2.5286E+27	3,205,566
41,583	1,771,777	4	1,360,724,736	3	1,362,496,513	3	2.5293E+27	1,771,777
41,584	3,520,664	4	1,334,331,656	3	1,362,496,968	3	2.5293E+27	3,520,664
41,585	5,607,091	4	1,155,060,746	3	1,362,523,113	3	2.5295E+27	5,607,091
41,586	6,916,373	4	622,473,570	3	1,362,525,481	3	2.5295E+27	6,916,373
41,587	301,816	5	2,263,620	4	7,092,676	4	2.5307E+27	150,908
41,588	2,552,013	4	1,355,118,903	3	1,362,774,942	3	2.5309E+27	2,552,013
41,589	4,964,706	4	1,243,658,853	3	1,362,811,797	3	2.5311E+27	2,482,353
41,590	6,157,368	4	1,030,332,912	3	1,362,830,784	3	2.5312E+27	2,052,456
41,591	6,831,432	4	707,053,212	3	1,362,870,684	3	2.5314E+27	3,415,716
41,592	5,991,012	4	1,075,386,654	3	1,362,955,230	3	2.5319E+27	2,995,506
41,593	4,553,304	4	1,280,996,192	3	1,362,955,664	3	2.5319E+27	1,517,768
41,594	7,086,906	4	214,969,482	3	1,363,048,254	3	2.5324E+27	2,362,302
41,595	7,026,759	4	456,739,335	3	1,363,191,246	3	2.5332E+27	7,026,759
41,596	4,903,577	4	1,250,412,135	3	1,363,194,406	3	2.5332E+27	4,903,577
41,597	7,012,385	4	486,659,519	3	1,363,207,644	3	2.5333E+27	1,402,477
41,598	6,850,298	4	691,880,098	3	1,363,209,302	3	2.5333E+27	6,850,298
41,599	6,533,088	4	892,855,360	3	1,363,237,696	3	2.5335E+27	2,177,696

## BealData0001

41,600	7,064,057	4	353,202,850	3	1,363,363,001	3	2.5342E+27	7,064,057
41,601	6,993,000	4	524,475,000	3	1,363,635,000	3	2.5357E+27	6,993,000
41,602	6,957,749	4	577,493,167	3	1,363,718,804	3	2.5361E+27	6,957,749
41,603	3,659,943	4	1,330,999,271	3	1,363,938,758	3	2.5374E+27	1,219,981
41,604	2,232,602	4	1,359,654,618	3	1,364,119,822	3	2.5384E+27	2,232,602
41,605	4,393,324	4	1,293,833,918	3	1,364,127,102	3	2.5384E+27	2,196,662
41,606	7,020,006	4	479,700,410	3	1,364,221,166	3	2.5390E+27	2,340,002
41,607	5,141,943	4	1,225,496,415	3	1,364,328,876	3	2.5396E+27	1,713,981
41,608	6,390,448	4	955,371,976	3	1,364,360,648	3	2.5397E+27	3,195,224
41,609	6,722,395	4	793,242,610	3	1,364,646,185	3	2.5413E+27	6,722,395
41,610	6,789,601	4	746,856,110	3	1,364,709,801	3	2.5417E+27	6,789,601
41,611	4,706,000	4	1,270,620,000	3	1,364,740,000	3	2.5418E+27	4,706,000
41,612	7,071,408	4	346,498,992	3	1,364,781,744	3	2.5421E+27	7,071,408
41,613	5,249,609	4	1,212,659,679	3	1,364,898,340	3	2.5427E+27	5,249,609
41,614	6,469,724	4	925,170,532	3	1,365,111,764	3	2.5439E+27	6,469,724
41,615	7,054,966	4	405,660,545	3	1,365,135,921	3	2.5441E+27	3,527,483
41,616	6,781,080	4	754,960,240	3	1,365,257,440	3	2.5447E+27	2,260,360
41,617	6,932,688	4	617,146,096	3	1,365,307,888	3	2.5450E+27	5,264
41,618	4,016,448	4	1,317,394,944	3	1,365,592,320	3	2.5466E+27	4,016,448
41,619	6,264,232	4	1,002,277,120	3	1,365,602,576	3	2.5467E+27	6,264,232
41,620	7,039,240	4	450,511,360	3	1,365,612,560	3	2.5467E+27	7,039,240
41,621	5,937,496	4	1,092,499,264	3	1,365,624,080	3	2.5468E+27	5,937,496
41,622	6,760,864	4	770,738,496	3	1,365,694,528	3	2.5472E+27	6,760,864
41,623	6,662,000	4	832,750,000	3	1,365,710,000	3	2.5473E+27	6,662,000
41,624	7,089,459	4	281,215,207	3	1,365,902,434	3	2.5483E+27	2,363,153
41,625	7,105,572	4	1,776,393	3	1,366,046,217	3	2.5492E+27	1,776,393
41,626	7,078,465	4	339,766,320	3	1,366,143,745	3	2.5497E+27	7,078,465
41,627	2,811,088	4	1,354,944,416	3	1,366,188,768	3	2.5500E+27	2,811,088
41,628	5,400,416	4	1,193,491,936	3	1,366,305,248	3	2.5506E+27	5,400,416
41,629	5,576,796	4	1,165,550,364	3	1,366,315,020	3	2.5507E+27	5,576,796
41,630	7,105,107	4	151,575,616	3	1,366,548,913	3	2.5520E+27	2,368,369
41,631	7,099,000	4	230,717,500	3	1,366,557,500	3	2.5520E+27	3,549,500
41,632	6,356,798	4	972,590,094	3	1,366,711,570	3	2.5529E+27	6,356,798
41,633	4,311,405	4	1,302,044,310	3	1,366,715,385	3	2.5529E+27	4,311,405
41,634	6,563,816	4	886,701,215	3	1,366,797,471	3	2.5534E+27	117,211
41,635	7,009,651	4	518,714,174	3	1,366,881,945	3	2.5538E+27	7,009,651
41,636	6,545,526	4	895,646,141	3	1,366,924,013	3	2.5541E+27	1,090,921
41,637	6,884,479	4	675,662,439	3	1,367,060,830	3	2.5548E+27	983,497
41,638	6,905,017	4	655,976,615	3	1,367,193,366	3	2.5556E+27	6,905,017
41,639	5,910,315	4	1,101,288,695	3	1,367,252,870	3	2.5559E+27	1,970,105
41,640	6,940,404	4	617,695,956	3	1,367,259,588	3	2.5560E+27	6,940,404
41,641	7,038,872	4	466,325,270	3	1,367,300,886	3	2.5562E+27	1,759,718
41,642	7,085,234	4	333,005,998	3	1,367,450,162	3	2.5570E+27	7,085,234
41,643	6,380,409	4	965,568,562	3	1,367,534,329	3	2.5575E+27	2,126,803
41,644	6,681,879	4	826,325,703	3	1,367,557,902	3	2.5576E+27	2,227,293
41,645	4,563,762	4	1,285,459,630	3	1,367,607,346	3	2.5579E+27	1,521,254
41,646	3,666,573	4	1,334,632,572	3	1,367,631,729	3	2.5580E+27	3,666,573
41,647	4,849,768	4	1,260,939,680	3	1,367,634,576	3	2.5581E+27	4,849,768
41,648	7,061,895	4	414,297,840	3	1,367,653,665	3	2.5582E+27	2,353,965

## BealData0001

41,649	4,221,224	4	1,308,579,440	3	1,367,676,576	3	2.5583E+27	4,221,224
41,650	6,978,168	4	572,209,776	3	1,367,720,928	3	2.5585E+27	6,978,168
41,651	5,845,033	4	1,116,401,303	3	1,367,737,722	3	2.5586E+27	5,845,033
41,652	1,776,391	4	1,366,044,679	3	1,367,821,070	3	2.5591E+27	1,776,391
41,653	3,529,862	4	1,339,582,629	3	1,367,821,525	3	2.5591E+27	1,764,931
41,654	6,421,805	4	950,427,140	3	1,367,844,465	3	2.5592E+27	6,421,805
41,655	4,484,753	4	1,291,608,864	3	1,367,849,665	3	2.5593E+27	4,484,753
41,656	7,051,337	4	444,234,231	3	1,367,959,378	3	2.5599E+27	7,051,337
41,657	301,056	5	443,154,432	3	1,367,998,464	3	2.5601E+27	301,056
41,658	7,112,940	4	87,726,260	3	1,368,055,460	3	2.5604E+27	2,370,980
41,659	4,784,031	4	1,267,768,215	3	1,368,232,866	3	2.5614E+27	4,784,031
41,660	2,015,767	4	1,365,294,495	3	1,368,240,616	3	2.5615E+27	155,059
41,661	7,114,779	4	23,715,930	3	1,368,409,161	3	2.5624E+27	2,371,593
41,662	7,032,185	4	489,440,076	3	1,368,463,201	3	2.5627E+27	1,406,437
41,663	6,842,375	4	718,449,375	3	1,368,475,000	3	2.5628E+27	6,842,375
41,664	6,517,000	4	912,380,000	3	1,368,570,000	3	2.5633E+27	6,517,000
41,665	5,541,095	4	1,174,712,140	3	1,368,650,465	3	2.5638E+27	5,541,095
41,666	7,091,721	4	326,219,166	3	1,368,702,153	3	2.5641E+27	7,091,721
41,667	5,453,019	4	1,188,758,142	3	1,368,707,769	3	2.5641E+27	5,453,019
41,668	6,644,664	4	850,516,992	3	1,368,800,784	3	2.5646E+27	6,644,664
41,669	5,703,399	4	1,146,383,199	3	1,368,815,760	3	2.5647E+27	5,703,399
41,670	3,084,949	4	1,352,529,783	3	1,368,835,942	3	2.5648E+27	440,707
41,671	6,251,931	4	1,012,812,822	3	1,369,172,889	3	2.5667E+27	6,251,931
41,672	6,880,599	4	688,059,900	3	1,369,239,201	3	2.5671E+27	6,880,599
41,673	7,088,844	4	348,534,830	3	1,369,328,366	3	2.5676E+27	1,181,474
41,674	5,499,874	4	1,182,472,910	3	1,369,468,626	3	2.5684E+27	5,499,874
41,675	2,747,654	4	1,359,303,686	3	1,369,509,258	3	2.5686E+27	392,522
41,676	5,980,421	4	1,088,436,622	3	1,369,516,409	3	2.5686E+27	5,980,421
41,677	6,178,374	4	1,035,907,374	3	1,369,539,570	3	2.5688E+27	2,059,458
41,678	5,155,551	4	1,230,458,172	3	1,369,658,049	3	2.5694E+27	1,718,517
41,679	6,407,884	4	959,580,629	3	1,369,685,205	3	2.5696E+27	1,601,971
41,680	7,118,685	4	134,238,060	3	1,369,838,385	3	2.5704E+27	1,016,955
41,681	7,097,932	4	319,406,940	3	1,369,900,876	3	2.5708E+27	7,097,932
41,682	3,030,785	4	1,354,760,895	3	1,369,914,820	3	2.5709E+27	3,030,785
41,683	7,025,858	4	512,887,634	3	1,370,042,310	3	2.5716E+27	7,025,858
41,684	5,745,070	4	1,140,396,395	3	1,370,199,195	3	2.5725E+27	2,872,535
41,685	7,063,056	4	437,909,472	3	1,370,232,864	3	2.5727E+27	7,063,056
41,686	7,118,622	4	174,406,239	3	1,370,334,735	3	2.5732E+27	3,559,311
41,687	5,782,517	4	1,133,373,332	3	1,370,456,529	3	2.5739E+27	5,782,517
41,688	2,561,607	4	1,362,774,924	3	1,370,459,745	3	2.5739E+27	2,561,607
41,689	6,718,103	4	812,890,463	3	1,370,493,012	3	2.5741E+27	6,718,103
41,690	4,983,624	4	1,250,889,624	3	1,370,496,600	3	2.5742E+27	4,983,624
41,691	7,004,361	4	551,009,732	3	1,370,519,969	3	2.5743E+27	2,334,787
41,692	139,159	5	1,361,253,338	3	1,370,576,991	3	2.5746E+27	139,159
41,693	6,557,976	4	898,442,712	3	1,370,616,984	3	2.5748E+27	6,557,976
41,694	6,621,652	4	867,436,412	3	1,370,681,964	3	2.5752E+27	6,621,652
41,695	2,239,928	4	1,366,356,080	3	1,370,835,936	3	2.5761E+27	2,239,928
41,696	4,407,856	4	1,300,317,520	3	1,370,843,216	3	2.5761E+27	4,407,856
41,697	3,916,781	4	1,327,788,759	3	1,370,873,350	3	2.5763E+27	3,916,781

BealData0001

41,698	7,103,873	4	312,570,412	3	1,371,047,489	3	2.5773E+27	7,103,873
41,699	3,385,333	4	1,347,362,534	3	1,371,059,865	3	2.5773E+27	3,385,333
41,700	4,647,799	4	1,282,792,524	3	1,371,100,705	3	2.5776E+27	4,647,799
41,701	5,213,572	4	1,225,189,420	3	1,371,169,436	3	2.5779E+27	5,213,572
41,702	6,592,808	4	883,436,272	3	1,371,304,064	3	2.5787E+27	6,592,808
41,703	3,673,209	4	1,338,272,479	3	1,371,331,360	3	2.5789E+27	1,224,403
41,704	6,998,095	4	566,845,695	3	1,371,626,620	3	2.5805E+27	6,998,095
41,705	6,963,901	4	612,823,288	3	1,371,888,497	3	2.5820E+27	6,963,901
41,706	6,825,572	4	743,987,348	3	1,371,939,972	3	2.5823E+27	6,825,572
41,707	4,132,609	4	1,318,302,271	3	1,372,026,188	3	2.5828E+27	4,132,609
41,708	3,220,776	4	1,352,725,920	3	1,372,050,576	3	2.5829E+27	3,220,776
41,709	7,109,550	4	305,710,650	3	1,372,143,150	3	2.5834E+27	7,109,550
41,710	6,237,056	4	1,022,877,184	3	1,372,152,320	3	2.5835E+27	6,237,056
41,711	5,593,152	4	1,170,833,152	3	1,372,186,624	3	2.5837E+27	1,864,384
41,712	4,574,232	4	1,289,933,424	3	1,372,269,600	3	2.5842E+27	4,574,232
41,713	7,128,836	4	117,625,794	3	1,372,300,930	3	2.5843E+27	3,564,418
41,714	6,983,956	4	590,144,282	3	1,372,347,354	3	2.5846E+27	3,491,978
41,715	5,539,023	4	1,180,075,662	3	1,372,358,889	3	2.5847E+27	263,763
41,716	7,123,032	4	218,439,648	3	1,372,370,832	3	2.5847E+27	2,374,344
41,717	6,353,821	4	984,842,255	3	1,372,425,336	3	2.5850E+27	6,353,821
41,718	7,074,403	4	431,538,583	3	1,372,434,182	3	2.5851E+27	7,074,403
41,719	6,931,808	4	651,589,952	3	1,372,497,984	3	2.5854E+27	6,931,808
41,720	6,020,352	4	1,083,663,360	3	1,372,640,256	3	2.5862E+27	6,020,352
41,721	3,802,330	4	1,334,617,830	3	1,372,641,130	3	2.5863E+27	3,802,330
41,722	5,321,160	4	1,213,224,480	3	1,372,859,280	3	2.5875E+27	5,321,160
41,723	7,053,144	4	484,315,888	3	1,373,012,032	3	2.5884E+27	2,351,048
41,724	7,132,714	4	60,628,069	3	1,373,047,445	3	2.5886E+27	3,566,357
41,725	6,763,814	4	791,366,238	3	1,373,054,242	3	2.5886E+27	6,763,814
41,726	7,041,627	4	506,997,144	3	1,373,117,265	3	2.5889E+27	7,041,627
41,727	1,781,011	4	1,371,378,470	3	1,373,159,481	3	2.5892E+27	1,781,011
41,728	3,539,072	4	1,344,847,360	3	1,373,159,936	3	2.5892E+27	3,539,072
41,729	7,133,328	4	3,566,664	3	1,373,165,640	3	2.5892E+27	3,566,664
41,730	7,114,969	4	298,828,698	3	1,373,189,017	3	2.5894E+27	7,114,969
41,731	6,809,250	4	760,366,250	3	1,373,198,750	3	2.5894E+27	2,269,750
41,732	6,799,511	4	768,344,743	3	1,373,501,222	3	2.5911E+27	6,799,511
41,733	5,929,125	4	1,106,770,000	3	1,373,580,625	3	2.5916E+27	1,976,375
41,734	6,479,503	4	939,527,935	3	1,373,654,636	3	2.5920E+27	6,479,503
41,735	7,052,015	4	492,230,647	3	1,373,732,522	3	2.5924E+27	1,410,403
41,736	7,106,304	4	350,577,664	3	1,373,885,440	3	2.5933E+27	2,368,768
41,737	7,063,904	4	469,749,616	3	1,373,929,328	3	2.5935E+27	3,531,952
41,738	2,605,834	4	1,365,829,278	3	1,374,019,042	3	2.5940E+27	372,262
41,739	7,120,136	4	291,925,576	3	1,374,186,248	3	2.5950E+27	7,120,136
41,740	5,898,068	4	1,114,734,852	3	1,374,249,844	3	2.5954E+27	5,898,068
41,741	6,570,438	4	901,245,079	3	1,374,316,615	3	2.5957E+27	1,095,073
41,742	7,904	7	874,625,024	3	1,374,410,752	3	2.5963E+27	7,904
41,743	6,219,565	4	1,032,447,790	3	1,374,523,865	3	2.5969E+27	6,219,565
41,744	7,085,384	4	425,123,040	3	1,374,564,496	3	2.5971E+27	7,085,384
41,745	6,403,467	4	971,192,495	3	1,374,610,916	3	2.5974E+27	2,134,489
41,746	2,822,716	4	1,363,371,828	3	1,374,662,692	3	2.5977E+27	2,822,716

BealData0001

41,747	5,423,192	4	1,201,237,028	3	1,374,779,172	3	2.5984E+27	2,711,596
41,748	5,054,425	4	1,248,442,975	3	1,374,803,600	3	2.5985E+27	5,054,425
41,749	7,032,526	4	3,516,263	4	1,374,858,833	3	2.5988E+27	3,516,263
41,750	7,133,292	4	1,783,323	4	1,374,942,033	3	2.5993E+27	1,783,323
41,751	5,169,177	4	1,235,433,303	3	1,375,001,082	3	2.5996E+27	5,169,177
41,752	6,057,331	4	1,078,204,918	3	1,375,014,137	3	2.5997E+27	6,057,331
41,753	6,425,344	4	963,801,600	3	1,375,023,616	3	2.5997E+27	6,425,344
41,754	6,875,136	4	715,014,144	3	1,375,027,200	3	2.5998E+27	6,875,136
41,755	3,679,851	4	1,341,918,998	3	1,375,037,657	3	2.5998E+27	1,226,617
41,756	7,125,057	4	285,002,280	3	1,375,136,001	3	2.6004E+27	7,125,057
41,757	6,910,300	4	684,119,700	3	1,375,149,700	3	2.6005E+27	6,910,300
41,758	285,649	5	5,141,682	4	7,141,225	4	2.6007E+27	285,649
41,759	6,708,501	4	831,854,124	3	1,375,242,705	3	2.6010E+27	6,708,501
41,760	5,682,824	4	1,159,296,096	3	1,375,243,408	3	2.6010E+27	5,682,824
41,761	7,017,536	4	561,402,880	3	1,375,437,056	3	2.6021E+27	7,017,536
41,762	6,971,328	4	622,771,968	3	1,375,675,392	3	2.6034E+27	2,323,776
41,763	7,141,701	4	154,736,855	3	1,375,967,726	3	2.6051E+27	2,380,567
41,764	7,129,738	4	278,059,782	3	1,376,039,434	3	2.6055E+27	7,129,738
41,765	7,056,964	4	501,044,444	3	1,376,107,980	3	2.6059E+27	7,056,964
41,766	5,116,202	4	1,243,237,086	3	1,376,258,338	3	2.6068E+27	5,116,202
41,767	6,199,416	4	1,041,501,888	3	1,376,270,352	3	2.6068E+27	6,199,416
41,768	6,986,870	4	607,857,690	3	1,376,413,390	3	2.6076E+27	6,986,870
41,769	7,096,005	4	418,664,295	3	1,376,624,970	3	2.6088E+27	7,096,005
41,770	7,041,690	4	531,647,595	3	1,376,650,395	3	2.6090E+27	3,520,845
41,771	6,091,400	4	1,072,086,400	3	1,376,656,400	3	2.6090E+27	6,091,400
41,772	7,134,185	4	271,099,030	3	1,376,897,705	3	2.6104E+27	7,134,185
41,773	4,584,714	4	1,294,417,586	3	1,376,942,438	3	2.6106E+27	1,528,238
41,774	6,701,660	4	841,058,330	3	1,377,191,130	3	2.6121E+27	3,350,830
41,775	6,802,445	4	778,095,055	3	1,377,233,480	3	2.6123E+27	523,265
41,776	6,176,567	4	1,050,016,390	3	1,377,374,441	3	2.6131E+27	6,176,567
41,777	6,910,233	4	693,326,711	3	1,377,439,778	3	2.6135E+27	2,303,411
41,778	6,802,642	4	778,902,509	3	1,377,535,005	3	2.6140E+27	3,401,321
41,779	7,149,840	4	90,564,640	3	1,377,535,840	3	2.6140E+27	2,383,280
41,780	2,247,266	4	1,373,079,526	3	1,377,574,058	3	2.6142E+27	2,247,266
41,781	4,422,412	4	1,306,822,746	3	1,377,581,338	3	2.6143E+27	2,211,206
41,782	6,122,601	4	1,065,332,574	3	1,377,585,225	3	2.6143E+27	6,122,601
41,783	6,348,420	4	996,701,940	3	1,377,607,140	3	2.6144E+27	6,348,420
41,784	6,958,035	4	647,097,255	3	1,377,690,930	3	2.6149E+27	6,958,035
41,785	7,138,404	4	264,120,948	3	1,377,711,972	3	2.6150E+27	7,138,404
41,786	6,150,976	4	1,057,967,872	3	1,377,818,624	3	2.6156E+27	6,150,976
41,787	4,040,532	4	1,329,335,028	3	1,377,821,412	3	2.6156E+27	4,040,532
41,788	7,151,823	4	26,223,351	3	1,377,917,898	3	2.6162E+27	2,383,941
41,789	6,530,643	4	927,351,306	3	1,377,965,673	3	2.6165E+27	6,530,643
41,790	3,846,906	4	1,338,448,509	3	1,378,016,685	3	2.6168E+27	274,779
41,791	6,582,912	4	904,053,248	3	1,378,022,912	3	2.6168E+27	2,194,304
41,792	5,609,532	4	1,176,131,876	3	1,378,075,028	3	2.6171E+27	1,869,844
41,793	2,571,219	4	1,370,459,727	3	1,378,173,384	3	2.6176E+27	2,571,219
41,794	5,002,578	4	1,258,148,367	3	1,378,210,239	3	2.6179E+27	2,501,289
41,795	2,687,328	4	1,369,001,664	3	1,378,215,360	3	2.6179E+27	383,904

BealData0001

41,796	4,940,423	4	1,264,748,288	3	1,378,378,017	3	2.6188E+27	4,940,423
41,797	7,123,788	4	352,627,506	3	1,378,452,978	3	2.6192E+27	3,561,894
41,798	7,142,401	4	257,126,436	3	1,378,483,393	3	2.6194E+27	7,142,401
41,799	1,785,637	4	1,376,726,127	3	1,378,511,764	3	2.6196E+27	1,785,637
41,800	3,548,294	4	1,350,125,867	3	1,378,512,219	3	2.6196E+27	1,774,147
41,801	7,106,272	4	412,163,776	3	1,378,616,768	3	2.6202E+27	7,106,272
41,802	3,686,499	4	1,345,572,135	3	1,378,750,626	3	2.6209E+27	3,686,499
41,803	6,693,433	4	850,065,991	3	1,378,847,198	3	2.6215E+27	6,693,433
41,804	5,842,872	4	1,133,517,168	3	1,378,917,792	3	2.6219E+27	5,842,872
41,805	5,386,591	4	1,211,982,975	3	1,378,967,296	3	2.6222E+27	5,386,591
41,806	152,303	5	1,364,482,577	3	304,606	5	2.6224E+27	152,303
41,807	7,071,875	4	495,031,250	3	1,379,015,625	3	2.6225E+27	7,071,875
41,808	6,860,889	4	740,976,012	3	1,379,038,689	3	2.6226E+27	6,860,889
41,809	3,044,285	4	1,363,839,680	3	1,379,061,105	3	2.6227E+27	3,044,285
41,810	7,036,497	4	555,883,263	3	1,379,153,412	3	2.6232E+27	7,036,497
41,811	7,146,182	4	250,116,370	3	1,379,213,126	3	2.6236E+27	7,146,182
41,812	4,739,660	4	1,284,447,860	3	1,379,241,060	3	2.6237E+27	4,739,660
41,813	5,771,320	4	1,148,492,680	3	1,379,345,480	3	2.6243E+27	5,771,320
41,814	304,570	5	1,370,565	4	7,157,395	4	2.6243E+27	152,285
41,815	6,761,664	4	811,399,680	3	1,379,379,456	3	2.6245E+27	6,761,664
41,816	2,756,052	4	1,369,651,842	3	1,379,828,034	3	2.6271E+27	106,002
41,817	4,339,305	4	1,314,809,415	3	1,379,898,990	3	2.6275E+27	4,339,305
41,818	7,149,753	4	243,091,602	3	1,379,902,329	3	2.6275E+27	7,149,753
41,819	5,947,965	4	1,112,269,455	3	1,379,927,880	3	2.6277E+27	5,947,965
41,820	265,302	5	265,302	5	1,380,101,004	3	2.6286E+27	265,302
41,821	7,161,156	4	5,370,867	3	1,380,312,819	3	2.6299E+27	1,790,289
41,822	5,657,041	4	1,171,007,487	3	1,380,318,004	3	2.6299E+27	5,657,041
41,823	5,182,821	4	1,240,421,826	3	1,380,357,993	3	2.6301E+27	1,727,607
41,824	6,442,828	4	968,034,907	3	1,380,375,899	3	2.6302E+27	1,610,707
41,825	7,116,191	4	405,622,887	3	1,380,541,054	3	2.6312E+27	7,116,191
41,826	7,153,120	4	236,052,960	3	1,380,552,160	3	2.6312E+27	7,153,120
41,827	4,247,894	4	1,321,095,034	3	1,380,565,550	3	2.6313E+27	4,247,894
41,828	7,088,984	4	473,189,682	3	1,380,579,634	3	2.6314E+27	1,772,246
41,829	6,575,381	4	913,977,959	3	1,380,830,010	3	2.6328E+27	6,575,381
41,830	7,009,317	4	602,801,262	3	1,380,835,449	3	2.6328E+27	7,009,317
41,831	304,830	5	1,066,905	4	7,163,505	4	2.6333E+27	152,415
41,832	6,939,407	4	680,061,886	3	1,380,941,993	3	2.6335E+27	6,939,407
41,833	7,156,289	4	229,001,248	3	1,381,163,777	3	2.6347E+27	7,156,289
41,834	6,837,480	4	765,797,760	3	1,381,170,960	3	2.6348E+27	6,837,480
41,835	6,672,743	4	867,456,590	3	1,381,257,801	3	2.6353E+27	6,672,743
41,836	3,402,217	4	1,357,484,583	3	1,381,300,102	3	2.6355E+27	3,402,217
41,837	5,292,413	4	1,227,839,816	3	1,381,319,793	3	2.6356E+27	5,292,413
41,838	6,804,531	4	789,325,596	3	1,381,319,793	3	2.6356E+27	6,804,531
41,839	6,907,273	4	711,449,119	3	1,381,454,600	3	2.6364E+27	6,907,273
41,840	4,515,047	4	1,304,848,583	3	1,381,604,382	3	2.6372E+27	4,515,047
41,841	4,925,466	4	1,270,081,722	3	1,381,619,694	3	2.6373E+27	52,962
41,842	4,595,208	4	1,298,912,128	3	1,381,625,872	3	2.6374E+27	1,531,736
41,843	6,426,567	4	976,838,184	3	1,381,711,905	3	2.6379E+27	6,426,567
41,844	6,595,398	4	906,867,225	3	1,381,735,881	3	2.6380E+27	3,297,699

BealData0001

41,845	7,159,266	4	221,937,246	3	1,381,738,338	3	2.6380E+27	7,159,266
41,846	6,487,074	4	953,599,878	3	1,381,746,762	3	2.6381E+27	6,487,074
41,847	3,236,022	4	1,362,365,262	3	1,381,781,394	3	2.6383E+27	3,236,022
41,848	304,980	5	152,490	4	7,167,030	4	2.6385E+27	152,490
41,849	7,086,366	4	488,959,254	3	1,381,841,370	3	2.6386E+27	7,086,366
41,850	6,340,553	4	1,008,147,927	3	1,382,240,554	3	2.6409E+27	6,340,553
41,851	7,162,057	4	214,861,710	3	1,382,277,001	3	2.6411E+27	7,162,057
41,852	6,613,873	4	899,486,728	3	1,382,299,457	3	2.6412E+27	6,613,873
41,853	6,049,764	4	1,091,982,402	3	1,382,371,074	3	2.6416E+27	3,024,882
41,854	6,269,354	4	1,031,308,733	3	1,382,392,557	3	2.6418E+27	3,134,677
41,855	7,125,768	4	399,043,008	3	1,382,398,992	3	2.6418E+27	7,125,768
41,856	6,646,275	4	883,954,575	3	1,382,425,200	3	2.6420E+27	6,646,275
41,857	3,693,153	4	1,349,231,896	3	1,382,470,273	3	2.6422E+27	1,231,051
41,858	4,885,606	4	1,275,143,166	3	1,382,626,498	3	2.6431E+27	4,885,606
41,859	6,983,704	4	642,500,768	3	1,382,773,392	3	2.6439E+27	6,983,704
41,860	7,054,984	4	550,288,752	3	1,382,776,864	3	2.6440E+27	7,054,984
41,861	7,164,668	4	207,775,372	3	1,382,780,924	3	2.6440E+27	7,164,668
41,862	3,939,551	4	1,339,447,340	3	1,382,782,401	3	2.6440E+27	3,939,551
41,863	7,006,125	4	617,206,250	3	1,382,875,625	3	2.6445E+27	333,625
41,864	6,735,177	4	837,407,007	3	1,382,956,344	3	2.6450E+27	2,245,059
41,865	4,818,807	4	1,281,802,662	3	1,382,997,609	3	2.6452E+27	4,818,807
41,866	6,220,494	4	1,047,116,490	3	1,383,023,166	3	2.6454E+27	2,073,498
41,867	7,141,296	4	354,684,368	3	1,383,030,992	3	2.6454E+27	2,380,432
41,868	2,834,368	4	1,371,834,112	3	1,383,171,584	3	2.6462E+27	2,834,368
41,869	7,167,105	4	200,678,940	3	1,383,251,265	3	2.6467E+27	7,167,105
41,870	5,446,016	4	1,209,015,552	3	1,383,288,064	3	2.6469E+27	5,446,016
41,871	6,880,952	4	741,025,600	3	1,383,600,656	3	2.6487E+27	529,304
41,872	303,831	5	391,030,497	3	1,383,646,374	3	2.6490E+27	303,831
41,873	7,169,374	4	193,573,098	3	1,383,689,182	3	2.6492E+27	7,169,374
41,874	1,790,269	4	1,382,087,668	3	1,383,877,937	3	2.6503E+27	1,790,269
41,875	3,557,528	4	1,355,418,168	3	1,383,878,392	3	2.6503E+27	3,557,528
41,876	5,625,936	4	1,181,446,560	3	1,383,980,256	3	2.6509E+27	5,625,936
41,877	7,171,481	4	186,458,506	3	1,384,095,833	3	2.6515E+27	7,171,481
41,878	7,002,324	4	627,875,052	3	1,384,126,044	3	2.6517E+27	2,334,108
41,879	3,823,720	4	1,345,949,440	3	1,384,186,640	3	2.6521E+27	3,823,720
41,880	7,135,009	4	392,425,495	3	1,384,191,746	3	2.6521E+27	7,135,009
41,881	7,091,765	4	497,841,903	3	1,384,312,528	3	2.6528E+27	1,418,353
41,882	2,254,616	4	1,379,824,992	3	1,384,334,224	3	2.6529E+27	2,254,616
41,883	4,436,992	4	1,313,349,632	3	1,384,341,504	3	2.6530E+27	4,436,992
41,884	7,160,757	4	288,817,199	3	1,384,413,020	3	2.6534E+27	2,386,919
41,885	7,173,432	4	179,335,800	3	1,384,472,376	3	2.6537E+27	7,173,432
41,886	7,100,443	4	482,830,124	3	1,384,586,385	3	2.6544E+27	7,100,443
41,887	6,754,258	4	830,773,734	3	1,384,622,890	3	2.6546E+27	6,754,258
41,888	4,158,037	4	1,330,571,840	3	1,384,626,321	3	2.6546E+27	4,158,037
41,889	5,994,766	4	1,109,031,710	3	1,384,790,946	3	2.6555E+27	5,994,766
41,890	7,175,233	4	172,205,592	3	1,384,819,969	3	2.6557E+27	7,175,233
41,891	1,878,435	4	1,382,672,655	3	1,384,840,080	3	2.6558E+27	144,495
41,892	6,977,438	4	659,367,891	3	1,385,021,443	3	2.6569E+27	3,488,719
41,893	7,176,890	4	165,068,470	3	1,385,139,770	3	2.6575E+27	7,176,890

## BealData0001

41,894	7,031,248	4	597,656,080	3	1,385,155,856	3	2.6576E+27	7,031,248
41,895	4,680,403	4	1,296,471,631	3	1,385,399,288	3	2.6590E+27	4,680,403
41,896	7,178,409	4	157,924,998	3	1,385,432,937	3	2.6592E+27	7,178,409
41,897	6,607,896	4	909,687,016	3	1,385,455,528	3	2.6594E+27	2,202,632
41,898	7,130,205	4	423,058,830	3	1,385,636,505	3	2.6604E+27	2,376,735
41,899	6,939,933	4	698,619,922	3	1,385,673,289	3	2.6606E+27	2,313,311
41,900	7,179,796	4	150,775,716	3	1,385,700,628	3	2.6608E+27	7,179,796
41,901	5,196,483	4	1,245,423,759	3	1,385,728,800	3	2.6609E+27	1,732,161
41,902	6,460,336	4	972,280,568	3	1,385,742,072	3	2.6610E+27	3,230,168
41,903	5,499,549	4	1,204,401,231	3	1,385,886,348	3	2.6618E+27	5,499,549
41,904	2,580,849	4	1,378,173,366	3	1,385,915,913	3	2.6620E+27	2,580,849
41,905	7,143,920	4	385,771,680	3	1,385,920,480	3	2.6620E+27	7,143,920
41,906	7,181,057	4	143,621,140	3	1,385,944,001	3	2.6622E+27	7,181,057
41,907	5,021,568	4	1,265,435,136	3	1,385,952,768	3	2.6622E+27	5,021,568
41,908	6,895,558	4	737,824,706	3	1,386,007,158	3	2.6625E+27	6,895,558
41,909	7,182,198	4	136,461,762	3	1,386,164,214	3	2.6634E+27	7,182,198
41,910	5,589,395	4	1,190,541,135	3	1,386,169,960	3	2.6635E+27	5,589,395
41,911	3,699,813	4	1,352,898,287	3	1,386,196,604	3	2.6636E+27	1,233,271
41,912	5,966,835	4	1,117,787,090	3	1,386,294,665	3	2.6642E+27	1,988,945
41,913	7,073,003	4	544,621,231	3	1,386,308,588	3	2.6643E+27	7,073,003
41,914	6,330,178	4	1,019,158,658	3	1,386,308,982	3	2.6643E+27	6,330,178
41,915	4,605,714	4	1,303,417,062	3	1,386,319,914	3	2.6643E+27	4,605,714
41,916	7,183,225	4	129,298,050	3	1,386,362,425	3	2.6646E+27	7,183,225
41,917	5,899,987	4	1,132,797,504	3	1,386,496,945	3	2.6654E+27	5,899,987
41,918	7,184,144	4	122,130,448	3	1,386,539,792	3	2.6656E+27	7,184,144
41,919	6,967,926	4	675,888,822	3	1,386,617,274	3	2.6661E+27	6,967,926
41,920	7,184,961	4	114,959,376	3	1,386,697,473	3	2.6665E+27	7,184,961
41,921	5,547,304	4	1,198,217,664	3	1,386,826,000	3	2.6673E+27	5,547,304
41,922	7,185,682	4	107,785,230	3	1,386,836,626	3	2.6673E+27	7,185,682
41,923	6,542,144	4	942,068,736	3	1,386,934,528	3	2.6679E+27	6,542,144
41,924	7,186,313	4	100,608,382	3	1,386,958,409	3	2.6680E+27	7,186,313
41,925	5,755,113	4	1,162,532,826	3	1,386,982,233	3	2.6682E+27	5,755,113
41,926	7,186,860	4	93,429,180	3	1,387,063,980	3	2.6686E+27	7,186,860
41,927	7,187,329	4	86,247,948	3	1,387,154,497	3	2.6692E+27	7,187,329
41,928	7,187,726	4	79,064,986	3	1,387,231,118	3	2.6696E+27	7,187,726
41,929	7,114,112	4	476,645,504	3	1,387,251,840	3	2.6697E+27	7,114,112
41,930	6,918,984	4	723,033,828	3	1,387,256,292	3	2.6697E+27	3,459,492
41,931	7,188,057	4	71,880,570	3	1,387,295,001	3	2.6700E+27	7,188,057
41,932	7,188,328	4	64,694,952	3	1,387,347,304	3	2.6703E+27	7,188,328
41,933	7,188,545	4	57,508,360	3	1,387,389,185	3	2.6705E+27	7,188,545
41,934	7,188,714	4	50,320,998	3	1,387,421,802	3	2.6707E+27	7,188,714
41,935	7,188,841	4	43,133,046	3	1,387,446,313	3	2.6708E+27	7,188,841
41,936	5,255,488	4	1,240,295,168	3	1,387,448,832	3	2.6709E+27	5,255,488
41,937	7,188,932	4	35,944,660	3	1,387,463,876	3	2.6709E+27	7,188,932
41,938	7,188,993	4	28,755,972	3	1,387,475,649	3	2.6710E+27	7,188,993
41,939	7,189,030	4	21,567,090	3	1,387,482,790	3	2.6711E+27	7,189,030
41,940	7,189,049	4	14,378,098	3	1,387,486,457	3	2.6711E+27	7,189,049
41,941	7,189,056	4	7,189,056	3	1,387,487,808	3	2.6711E+27	7,189,056
41,942	7,152,507	4	379,082,871	3	1,387,586,358	3	2.6717E+27	7,152,507



## BealData0001

41,943	7,158,828	4	356,748,262	3	1,387,619,494	3	2.6718E+27	1,193,138
41,944	7,008,821	4	637,802,711	3	1,387,746,558	3	2.6726E+27	7,008,821
41,945	6,938,792	4	707,756,784	3	1,387,758,400	3	2.6726E+27	6,938,792
41,946	6,889,876	4	748,588,372	3	1,387,808,324	3	2.6729E+27	66,892
41,947	7,068,711	4	560,784,406	3	1,387,823,593	3	2.6730E+27	2,356,237
41,948	6,425,432	4	989,516,528	3	1,387,893,312	3	2.6734E+27	6,425,432
41,949	7,173,602	4	297,704,483	3	1,388,091,987	3	2.6746E+27	3,586,801
41,950	6,804,505	4	809,736,095	3	1,388,119,020	3	2.6747E+27	6,804,505
41,951	3,057,815	4	1,372,958,935	3	1,388,248,010	3	2.6755E+27	3,057,815
41,952	5,797,630	4	1,156,627,185	3	1,388,532,385	3	2.6771E+27	2,898,815
41,953	6,874,777	4	763,100,247	3	1,388,704,954	3	2.6781E+27	6,874,777
41,954	4,909,625	4	1,280,009,375	3	1,388,722,500	3	2.6782E+27	701,375
41,955	6,741,440	4	849,421,440	3	1,388,736,640	3	2.6783E+27	6,741,440
41,956	6,449,709	4	982,505,671	3	1,388,837,338	3	2.6789E+27	2,149,903
41,957	6,038,513	4	1,105,047,879	3	1,388,857,990	3	2.6790E+27	6,038,513
41,958	5,835,899	4	1,149,672,103	3	1,388,943,962	3	2.6795E+27	5,835,899
41,959	6,865,770	4	771,254,830	3	1,389,174,130	3	2.6808E+27	2,288,590
41,960	6,620,406	4	912,512,627	3	1,389,181,859	3	2.6809E+27	1,103,401
41,961	7,160,776	4	372,360,352	3	1,389,190,544	3	2.6809E+27	7,160,776
41,962	1,794,907	4	1,387,463,111	3	1,389,258,018	3	2.6813E+27	1,794,907
41,963	3,566,774	4	1,360,724,281	3	1,389,258,473	3	2.6813E+27	1,783,387
41,964	6,492,395	4	967,366,855	3	1,389,372,530	3	2.6820E+27	6,492,395
41,965	7,052,669	4	592,424,196	3	1,389,375,793	3	2.6820E+27	7,052,669
41,966	6,844,552	4	787,123,480	3	1,389,444,056	3	2.6824E+27	6,844,552
41,967	5,364,990	4	1,228,582,710	3	1,389,532,410	3	2.6829E+27	5,364,990
41,968	7,111,685	4	500,662,624	3	1,389,623,249	3	2.6834E+27	1,422,337
41,969	7,090,560	4	538,882,560	3	1,389,749,760	3	2.6842E+27	7,090,560
41,970	6,317,253	4	1,029,712,239	3	1,389,795,660	3	2.6844E+27	6,317,253
41,971	6,241,608	4	1,052,751,216	3	1,389,798,048	3	2.6844E+27	2,080,536
41,972	194,545	5	7,003,620	4	7,198,165	4	2.6846E+27	194,545
41,973	7,127,379	4	470,407,014	3	1,389,838,905	3	2.6847E+27	7,127,379
41,974	5,642,364	4	1,186,777,228	3	1,389,902,332	3	2.6851E+27	1,880,788
41,975	3,706,479	4	1,356,571,314	3	1,389,929,625	3	2.6852E+27	3,706,479
41,976	4,064,688	4	1,341,347,040	3	1,390,123,296	3	2.6863E+27	4,064,688
41,977	5,093,425	4	1,263,169,400	3	1,390,505,025	3	2.6885E+27	5,093,425
41,978	6,590,710	4	929,290,110	3	1,390,639,810	3	2.6893E+27	6,590,710
41,979	6,761,907	4	842,984,406	3	1,390,698,873	3	2.6897E+27	2,253,969
41,980	7,119,672	4	493,630,592	3	1,390,709,264	3	2.6897E+27	2,373,224
41,981	7,168,733	4	365,605,383	3	1,390,734,202	3	2.6899E+27	7,168,733
41,982	4,616,232	4	1,307,932,400	3	1,391,024,576	3	2.6916E+27	1,538,744
41,983	7,197,840	4	195,079,920	3	1,391,028,720	3	2.6916E+27	184,560
41,984	5,210,163	4	1,250,439,120	3	1,391,113,521	3	2.6921E+27	5,210,163
41,985	2,261,978	4	1,386,592,514	3	1,391,116,470	3	2.6921E+27	2,261,978
41,986	6,477,868	4	976,538,601	3	1,391,122,153	3	2.6921E+27	1,619,467
41,987	4,451,596	4	1,319,898,214	3	1,391,123,750	3	2.6921E+27	2,225,798
41,988	7,195,608	4	225,462,384	3	1,391,150,880	3	2.6923E+27	2,398,536
41,989	3,251,304	4	1,372,050,288	3	1,391,558,112	3	2.6947E+27	3,251,304
41,990	3,419,143	4	1,367,657,200	3	1,391,591,201	3	2.6949E+27	3,419,143
41,991	6,723,054	4	867,273,966	3	1,391,672,178	3	2.6953E+27	6,723,054

## BealData0001

41,992	2,846,044	4	1,380,331,340	3	1,391,715,516	3	2.6956E+27	2,846,044
41,993	5,468,888	4	1,216,827,580	3	1,391,831,996	3	2.6963E+27	2,734,444
41,994	280,000	5	992,000,000	3	1,392,000,000	3	2.6972E+27	40,000
41,995	6,079,248	4	1,100,343,888	3	1,392,147,792	3	2.6981E+27	6,079,248
41,996	6,995,863	4	671,602,848	3	1,392,176,737	3	2.6983E+27	6,995,863
41,997	5,156,216	4	1,258,116,704	3	1,392,178,320	3	2.6983E+27	5,156,216
41,998	7,157,782	4	418,730,247	3	1,392,188,599	3	2.6983E+27	3,578,891
41,999	7,176,384	4	358,819,200	3	1,392,218,496	3	2.6985E+27	7,176,384
42,000	3,326,505	4	1,370,836,870	3	1,392,221,545	3	2.6985E+27	158,405
42,001	7,187,264	4	312,132,608	3	1,392,275,712	3	2.6988E+27	1,026,752
42,002	7,140,250	4	464,116,250	3	1,392,348,750	3	2.6993E+27	7,140,250
42,003	7,033,392	4	633,005,280	3	1,392,611,616	3	2.7008E+27	7,033,392
42,004	5,985,735	4	1,123,322,935	3	1,392,681,010	3	2.7012E+27	1,995,245
42,005	6,301,736	4	1,039,786,440	3	1,392,683,656	3	2.7012E+27	6,301,736
42,006	7,201,005	4	235,507,154	3	1,392,811,529	3	2.7019E+27	68,581
42,007	6,929,585	4	734,536,010	3	1,392,846,585	3	2.7022E+27	6,929,585
42,008	6,632,928	4	915,344,064	3	1,392,914,880	3	2.7025E+27	6,632,928
42,009	7,107,661	4	533,074,575	3	1,393,101,556	3	2.7036E+27	7,107,661
42,010	4,367,295	4	1,327,657,680	3	1,393,167,105	3	2.7040E+27	4,367,295
42,011	5,953,904	4	1,131,241,760	3	1,393,213,536	3	2.7043E+27	5,953,904
42,012	5,733,782	4	1,175,425,310	3	1,393,309,026	3	2.7048E+27	5,733,782
42,013	6,698,944	4	884,260,608	3	1,393,380,352	3	2.7053E+27	6,698,944
42,014	7,073,586	4	587,107,638	3	1,393,496,442	3	2.7059E+27	7,073,586
42,015	4,274,648	4	1,333,690,176	3	1,393,535,248	3	2.7062E+27	4,274,648
42,016	6,421,897	4	1,001,815,932	3	1,393,551,649	3	2.7063E+27	6,421,897
42,017	7,183,735	4	352,003,015	3	1,393,644,590	3	2.7068E+27	7,183,735
42,018	3,713,151	4	1,360,250,983	3	1,393,669,342	3	2.7069E+27	1,237,717
42,019	4,977,407	4	1,279,193,599	3	1,393,673,960	3	2.7070E+27	4,977,407
42,020	2,590,497	4	1,385,915,895	3	1,393,687,386	3	2.7070E+27	2,590,497
42,021	5,040,594	4	1,272,749,985	3	1,393,724,241	3	2.7073E+27	2,520,297
42,022	7,196,559	4	292,660,066	3	1,393,733,593	3	2.7073E+27	2,398,853
42,023	6,668,954	4	900,308,790	3	1,393,811,386	3	2.7078E+27	6,668,954
42,024	4,773,440	4	1,298,375,680	3	1,393,844,480	3	2.7080E+27	4,773,440
42,025	6,799,277	4	829,511,794	3	1,393,851,785	3	2.7080E+27	6,799,277
42,026	6,969,699	4	703,939,599	3	1,393,939,800	3	2.7085E+27	6,969,699
42,027	7,139,288	4	480,117,118	3	1,393,945,982	3	2.7086E+27	1,784,822
42,028	113	13	1,304,378,888	3	7,214,485	4	2.7091E+27	113
42,029	7,207,480	4	241,450,580	3	1,394,647,380	3	2.7126E+27	3,603,740
42,030	1,799,551	4	1,392,852,474	3	1,394,652,025	3	2.7127E+27	1,799,551
42,031	3,576,032	4	1,366,044,224	3	1,394,652,480	3	2.7127E+27	3,576,032
42,032	6,117,013	4	1,094,945,327	3	1,394,678,964	3	2.7128E+27	6,117,013
42,033	7,164,495	4	427,481,535	3	1,394,688,360	3	2.7129E+27	2,388,165
42,034	7,217,028	4	9,021,285	3	1,394,690,661	3	2.7129E+27	1,804,257
42,035	3,962,387	4	1,351,173,967	3	1,394,760,224	3	2.7133E+27	3,962,387
42,036	7,152,731	4	457,774,784	3	1,394,782,545	3	2.7134E+27	7,152,731
42,037	7,215,231	4	161,140,159	3	1,394,944,660	3	2.7144E+27	2,405,077
42,038	7,131,635	4	503,493,431	3	1,394,947,806	3	2.7144E+27	1,426,327
42,039	6,283,585	4	1,049,358,695	3	1,394,955,870	3	2.7144E+27	6,283,585
42,040	7,190,792	4	345,158,016	3	1,395,013,648	3	2.7148E+27	7,190,792

## BealData0001

42,041	4,545,443	4	1,318,178,470	3	1,395,451,001	3	2.7173E+27	4,545,443
42,042	6,551,461	4	956,513,306	3	1,395,461,193	3	2.7174E+27	6,551,461
42,043	6,634,420	4	920,613,070	3	1,395,497,870	3	2.7176E+27	174,590
42,044	7,221,032	4	1,031,576	3	1,395,722,328	3	2.7189E+27	1,031,576
42,045	4,626,762	4	1,312,458,154	3	1,395,739,870	3	2.7190E+27	1,542,254
42,046	3,845,170	4	1,357,345,010	3	1,395,796,710	3	2.7194E+27	3,845,170
42,047	5,658,816	4	1,192,123,904	3	1,395,841,280	3	2.7196E+27	1,886,272
42,048	5,431,417	4	1,227,500,242	3	1,395,874,169	3	2.7198E+27	5,431,417
42,049	6,472,893	4	988,194,998	3	1,395,987,257	3	2.7205E+27	2,157,631
42,050	6,911,408	4	760,254,880	3	1,396,104,416	3	2.7212E+27	6,911,408
42,051	7,197,561	4	338,285,367	3	1,396,326,834	3	2.7225E+27	7,197,561
42,052	7,124,312	4	527,199,088	3	1,396,365,152	3	2.7227E+27	7,124,312
42,053	6,151,850	4	1,088,877,450	3	1,396,469,950	3	2.7233E+27	6,151,850
42,054	5,223,861	4	1,255,467,927	3	1,396,512,174	3	2.7235E+27	1,741,287
42,055	6,495,424	4	980,809,024	3	1,396,516,160	3	2.7236E+27	6,495,424
42,056	7,101,003	4	565,713,239	3	1,396,530,590	3	2.7237E+27	2,367,001
42,057	6,262,758	4	1,058,406,102	3	1,396,595,034	3	2.7240E+27	6,262,758
42,058	7,224,000	4	96,320,000	3	1,396,640,000	3	2.7243E+27	2,408,000
42,059	7,173,647	4	423,796,992	3	1,396,653,889	3	2.7244E+27	551,819
42,060	6,645,462	4	918,181,333	3	1,396,654,597	3	2.7244E+27	1,107,577
42,061	6,846,632	4	807,902,576	3	1,396,712,928	3	2.7247E+27	6,846,632
42,062	7,193,964	4	360,897,194	3	1,396,828,010	3	2.7254E+27	1,198,994
42,063	7,226,289	4	31,313,919	3	1,397,082,540	3	2.7269E+27	2,408,763
42,064	7,164,828	4	451,384,164	3	1,397,141,460	3	2.7272E+27	7,164,828
42,065	6,894,120	4	776,737,520	3	1,397,208,320	3	2.7276E+27	2,298,040
42,066	4,183,543	4	1,342,917,303	3	1,397,303,362	3	2.7282E+27	4,183,543
42,067	7,057,423	4	628,110,647	3	1,397,369,754	3	2.7286E+27	7,057,423
42,068	3,719,829	4	1,363,937,300	3	1,397,415,761	3	2.7288E+27	1,239,943
42,069	6,883,883	4	784,762,662	3	1,397,428,249	3	2.7289E+27	6,883,883
42,070	3,071,375	4	1,382,118,750	3	1,397,475,625	3	2.7292E+27	3,071,375
42,071	7,094,005	4	581,708,410	3	1,397,518,985	3	2.7294E+27	7,094,005
42,072	6,183,801	4	1,082,165,175	3	1,397,539,026	3	2.7296E+27	6,183,801
42,073	6,239,213	4	1,066,905,423	3	1,397,583,712	3	2.7298E+27	6,239,213
42,074	7,204,048	4	331,386,208	3	1,397,585,312	3	2.7298E+27	7,204,048
42,075	7,023,224	4	667,206,280	3	1,397,621,576	3	2.7300E+27	7,023,224
42,076	5,897,178	4	1,149,949,710	3	1,397,631,186	3	2.7301E+27	5,897,178
42,077	4,921,576	4	1,289,452,912	3	1,397,727,584	3	2.7307E+27	4,921,576
42,078	5,824,000	4	1,164,800,000	3	1,397,760,000	3	2.7308E+27	5,824,000
42,079	4,853,709	4	1,295,940,303	3	1,397,868,192	3	2.7315E+27	4,853,709
42,080	5,335,391	4	1,243,146,103	3	1,397,872,442	3	2.7315E+27	5,335,391
42,081	6,212,908	4	1,074,833,084	3	1,397,904,300	3	2.7317E+27	6,212,908
42,082	2,269,352	4	1,393,382,128	3	1,397,920,832	3	2.7318E+27	2,269,352
42,083	4,466,224	4	1,326,468,528	3	1,397,928,112	3	2.7318E+27	4,466,224
42,084	7,078,708	4	605,229,534	3	1,398,044,830	3	2.7325E+27	3,539,354
42,085	5,707,213	4	1,187,100,304	3	1,398,267,185	3	2.7338E+27	5,707,213
42,086	6,788,691	4	848,586,375	3	1,398,470,346	3	2.7350E+27	6,788,691
42,087	6,415,920	4	1,013,715,360	3	1,398,670,560	3	2.7362E+27	6,415,920
42,088	7,228,494	4	184,326,597	3	1,398,713,589	3	2.7364E+27	3,614,247
42,089	7,210,259	4	324,461,655	3	1,398,790,246	3	2.7369E+27	7,210,259

BealData0001

42,090	6,004,665	4	1,128,877,020	3	1,399,086,945	3	2.7386E+27	6,004,665
42,091	6,083,500	4	6,083,500	4	1,399,205,000	3	2.7393E+27	6,083,500
42,092	5,308,723	4	1,248,308,294	3	1,399,227,705	3	2.7395E+27	758,389
42,093	7,176,547	4	444,945,914	3	1,399,426,665	3	2.7406E+27	7,176,547
42,094	7,140,519	4	521,257,887	3	1,399,541,724	3	2.7413E+27	7,140,519
42,095	6,962,976	4	731,112,480	3	1,399,558,176	3	2.7414E+27	6,962,976
42,096	7,153,062	4	498,329,986	3	1,399,615,798	3	2.7417E+27	2,384,354
42,097	4,713,121	4	1,310,247,638	3	1,399,796,937	3	2.7428E+27	4,713,121
42,098	7,216,200	4	317,512,800	3	1,399,942,800	3	2.7437E+27	7,216,200
42,099	7,000,000	4	700,000,000	3	1,400,000,000	3	2.7440E+27	7,000,000
42,100	6,603,921	4	944,360,703	3	1,400,031,252	3	2.7442E+27	6,603,921
42,101	1,804,201	4	1,398,255,775	3	1,400,059,976	3	2.7444E+27	1,804,201
42,102	3,585,302	4	1,371,378,015	3	1,400,060,431	3	2.7444E+27	1,792,651
42,103	7,151,615	4	506,334,342	3	1,400,286,217	3	2.7457E+27	1,430,323
42,104	2,857,744	4	1,388,863,584	3	1,400,294,560	3	2.7457E+27	2,857,744
42,105	6,781,340	4	857,839,510	3	1,400,346,710	3	2.7460E+27	3,390,670
42,106	6,658,008	4	921,024,440	3	1,400,401,016	3	2.7464E+27	2,219,336
42,107	25,947	6	1,346,493,618	3	7,239,213	4	2.7464E+27	25,947
42,108	5,491,808	4	1,224,673,184	3	1,400,411,040	3	2.7464E+27	5,491,808
42,109	4,637,304	4	1,316,994,336	3	1,400,465,808	3	2.7467E+27	4,637,304
42,110	7,063,567	4	636,730,111	3	1,400,604,428	3	2.7476E+27	1,009,081
42,111	7,232,058	4	229,015,170	3	1,400,608,566	3	2.7476E+27	2,410,686
42,112	7,164,512	4	483,604,560	3	1,400,662,096	3	2.7479E+27	3,582,256
42,113	7,239,716	4	126,695,030	3	1,400,885,046	3	2.7492E+27	3,619,858
42,114	7,221,877	4	310,540,711	3	1,401,044,138	3	2.7501E+27	7,221,877
42,115	7,064,532	4	638,162,724	3	1,401,132,180	3	2.7507E+27	2,354,844
42,116	3,726,513	4	1,367,630,271	3	1,401,168,888	3	2.7509E+27	3,726,513
42,117	3,266,622	4	1,381,781,106	3	1,401,380,838	3	2.7521E+27	3,266,622
42,118	6,886,594	4	795,401,607	3	1,401,421,879	3	2.7524E+27	3,443,297
42,119	7,113,932	4	576,228,492	3	1,401,444,604	3	2.7525E+27	7,113,932
42,120	7,211,568	4	362,982,256	3	1,401,448,048	3	2.7525E+27	2,403,856
42,121	2,600,163	4	1,393,687,368	3	1,401,487,857	3	2.7528E+27	2,600,163
42,122	5,059,656	4	1,280,092,968	3	1,401,524,712	3	2.7530E+27	5,059,656
42,123	7,187,894	4	438,461,534	3	1,401,639,330	3	2.7537E+27	7,187,894
42,124	7,244,218	4	68,820,071	3	1,401,756,183	3	2.7543E+27	3,622,109
42,125	5,675,292	4	1,197,486,612	3	1,401,797,124	3	2.7546E+27	5,675,292
42,126	7,245,072	4	10,867,608	3	1,401,921,432	3	2.7553E+27	3,622,536
42,127	6,513,004	4	985,091,855	3	1,401,924,111	3	2.7553E+27	1,628,251
42,128	5,237,577	4	1,260,510,198	3	1,401,924,777	3	2.7553E+27	1,745,859
42,129	6,772,591	4	866,891,648	3	1,401,926,337	3	2.7553E+27	6,772,591
42,130	3,436,111	4	1,377,880,511	3	1,401,933,288	3	2.7554E+27	3,436,111
42,131	6,108,804	4	1,108,747,926	3	1,401,970,518	3	2.7556E+27	3,054,402
42,132	7,080,920	4	623,120,960	3	1,402,022,160	3	2.7559E+27	7,080,920
42,133	7,227,296	4	303,546,432	3	1,402,095,424	3	2.7563E+27	7,227,296
42,134	6,999,531	4	709,285,808	3	1,402,239,377	3	2.7572E+27	2,333,177
42,135	4,088,916	4	1,353,431,196	3	1,402,498,188	3	2.7587E+27	4,088,916
42,136	7,156,288	4	515,252,736	3	1,402,632,448	3	2.7595E+27	7,156,288
42,137	6,843,564	4	828,071,244	3	1,402,930,620	3	2.7613E+27	6,843,564
42,138	7,139,610	4	546,180,165	3	1,402,933,365	3	2.7613E+27	3,569,805

BealData0001

42,139	7,050,015	4	662,701,410	3	1,402,952,985	3	2.7614E+27	7,050,015
42,140	6,334,202	4	1,048,310,431	3	1,403,025,743	3	2.7618E+27	3,167,101
42,141	7,232,463	4	296,530,983	3	1,403,097,822	3	2.7623E+27	7,232,463
42,142	6,649,931	4	930,990,340	3	1,403,135,441	3	2.7625E+27	6,649,931
42,143	6,496,119	4	993,906,207	3	1,403,161,704	3	2.7626E+27	6,496,119
42,144	5,546,277	4	1,220,180,940	3	1,403,208,081	3	2.7629E+27	5,546,277
42,145	6,407,459	4	1,025,193,440	3	1,403,233,521	3	2.7631E+27	6,407,459
42,146	6,947,379	4	757,264,311	3	1,403,370,558	3	2.7639E+27	6,947,379
42,147	6,283,944	4	1,064,081,184	3	1,403,414,160	3	2.7641E+27	2,094,648
42,148	6,987,680	4	724,722,240	3	1,403,525,440	3	2.7648E+27	998,240
42,149	6,558,552	4	970,665,696	3	1,403,530,128	3	2.7648E+27	6,558,552
42,150	7,198,875	4	431,932,500	3	1,403,780,625	3	2.7663E+27	7,198,875
42,151	5,637,905	4	1,206,511,670	3	1,403,838,345	3	2.7666E+27	5,637,905
42,152	5,297,572	4	1,255,524,564	3	1,403,856,580	3	2.7667E+27	5,297,572
42,153	7,237,384	4	289,495,360	3	1,404,052,496	3	2.7679E+27	7,237,384
42,154	6,052,312	4	1,125,730,032	3	1,404,136,384	3	2.7684E+27	6,052,312
42,155	6,670,566	4	923,873,391	3	1,404,154,143	3	2.7685E+27	3,335,283
42,156	6,750,821	4	884,357,551	3	1,404,170,768	3	2.7686E+27	6,750,821
42,157	7,071,785	4	644,990,535	3	1,404,296,110	3	2.7693E+27	72,905
42,158	5,594,938	4	1,214,101,546	3	1,404,329,438	3	2.7695E+27	5,594,938
42,159	7,252,167	4	164,382,452	3	1,404,503,009	3	2.7706E+27	2,417,389
42,160	7,221,760	4	373,055,488	3	1,404,735,488	3	2.7719E+27	206,336
42,161	2,276,738	4	1,400,193,870	3	1,404,747,346	3	2.7720E+27	2,276,738
42,162	4,480,876	4	1,333,060,610	3	1,404,754,626	3	2.7721E+27	2,240,438
42,163	6,689,647	4	916,481,639	3	1,404,825,870	3	2.7725E+27	6,689,647
42,164	3,733,203	4	1,371,329,902	3	1,404,928,729	3	2.7731E+27	1,244,401
42,165	7,242,065	4	282,440,535	3	1,404,960,610	3	2.7733E+27	7,242,065
42,166	6,723,225	4	900,912,150	3	1,405,154,025	3	2.7744E+27	6,723,225
42,167	6,888,051	4	805,901,967	3	1,405,162,404	3	2.7745E+27	6,888,051
42,168	4,647,858	4	1,321,540,958	3	1,405,202,402	3	2.7747E+27	1,549,286
42,169	6,922,530	4	782,245,890	3	1,405,273,590	3	2.7751E+27	6,922,530
42,170	7,133,373	4	570,669,840	3	1,405,274,481	3	2.7751E+27	7,133,373
42,171	5,807,061	4	1,178,833,383	3	1,405,308,762	3	2.7753E+27	5,807,061
42,172	6,345,449	4	1,049,002,911	3	1,405,349,968	3	2.7756E+27	333,971
42,173	5,955,199	4	1,149,353,407	3	1,405,426,964	3	2.7760E+27	5,955,199
42,174	250,305	5	6,507,930	4	7,258,845	4	2.7763E+27	250,305
42,175	1,808,857	4	1,403,673,032	3	1,405,481,889	3	2.7764E+27	1,808,857
42,176	3,594,584	4	1,376,725,672	3	1,405,482,344	3	2.7764E+27	3,594,584
42,177	6,023,625	4	1,134,449,375	3	1,405,512,500	3	2.7765E+27	2,007,875
42,178	7,171,625	4	509,185,375	3	1,405,638,500	3	2.7773E+27	7,171,625
42,179	7,246,512	4	275,367,456	3	1,405,823,328	3	2.7784E+27	7,246,512
42,180	7,209,496	4	425,360,264	3	1,405,851,720	3	2.7786E+27	7,209,496
42,181	7,029,701	4	695,940,399	3	1,405,940,200	3	2.7791E+27	7,029,701
42,182	7,054,803	4	671,326,095	3	1,406,033,436	3	2.7796E+27	111,981
42,183	7,229,196	4	365,074,398	3	1,406,078,622	3	2.7799E+27	3,614,598
42,184	6,995,737	4	727,556,648	3	1,406,143,137	3	2.7803E+27	6,995,737
42,185	7,261,260	4	99,237,220	3	1,406,264,020	3	2.7810E+27	2,420,420
42,186	6,815,529	4	854,212,968	3	1,406,270,817	3	2.7810E+27	2,271,843
42,187	5,132,575	4	1,278,011,175	3	1,406,325,550	3	2.7814E+27	5,132,575

BealData0001

42,188	5,409,000	4	1,244,070,000	3	1,406,340,000	3	2.7814E+27	5,409,000
42,189	4,395,375	4	1,340,589,375	3	1,406,520,000	3	2.7825E+27	4,395,375
42,190	7,103,889	4	618,038,343	3	1,406,570,022	3	2.7828E+27	7,103,889
42,191	4,301,486	4	1,346,365,118	3	1,406,585,922	3	2.7829E+27	4,301,486
42,192	7,250,731	4	268,277,047	3	1,406,641,814	3	2.7832E+27	7,250,731
42,193	5,463,099	4	1,236,951,351	3	1,406,659,878	3	2.7833E+27	176,229
42,194	7,263,711	4	33,897,318	3	1,406,738,697	3	2.7838E+27	2,421,237
42,195	3,084,965	4	1,391,319,215	3	1,406,744,040	3	2.7838E+27	3,084,965
42,196	3,985,289	4	1,362,968,838	3	1,406,807,017	3	2.7842E+27	3,985,289
42,197	5,850,430	4	1,173,011,215	3	1,407,028,415	3	2.7855E+27	2,925,215
42,198	6,396,472	4	1,036,228,464	3	1,407,223,840	3	2.7867E+27	6,396,472
42,199	6,530,608	4	989,387,112	3	1,407,346,024	3	2.7874E+27	3,265,304
42,200	5,251,311	4	1,265,565,951	3	1,407,351,348	3	2.7875E+27	5,251,311
42,201	7,189,784	4	487,107,866	3	1,407,400,218	3	2.7877E+27	1,797,446
42,202	7,254,728	4	261,170,208	3	1,407,417,232	3	2.7878E+27	7,254,728
42,203	3,866,680	4	1,368,804,720	3	1,407,471,520	3	2.7882E+27	3,866,680
42,204	5,889,527	4	1,166,126,346	3	1,407,596,953	3	2.7889E+27	5,889,527
42,205	7,093,246	4	4,009,226	4	308,402	5	2.7899E+27	308,402
42,206	5,691,792	4	1,202,865,376	3	1,407,769,888	3	2.7899E+27	1,897,264
42,207	7,219,763	4	418,746,254	3	1,407,853,785	3	2.7904E+27	7,219,763
42,208	6,683,136	4	926,728,192	3	1,407,913,984	3	2.7908E+27	2,227,712
42,209	6,835,192	4	847,563,808	3	1,408,049,552	3	2.7916E+27	6,835,192
42,210	7,258,509	4	254,047,815	3	1,408,150,746	3	2.7922E+27	7,258,509
42,211	7,076,242	4	658,090,506	3	1,408,172,158	3	2.7923E+27	7,076,242
42,212	5,196,386	4	1,273,114,570	3	1,408,220,606	3	2.7926E+27	5,196,386
42,213	6,096,887	4	1,121,827,208	3	1,408,380,897	3	2.7936E+27	6,096,887
42,214	4,807,340	4	1,312,403,820	3	1,408,550,620	3	2.7946E+27	4,807,340
42,215	7,186,536	4	503,057,520	3	1,408,561,056	3	2.7946E+27	7,186,536
42,216	3,739,899	4	1,375,036,199	3	1,408,695,290	3	2.7954E+27	1,246,633
42,217	7,262,080	4	246,910,720	3	1,408,843,520	3	2.7963E+27	7,262,080
42,218	2,869,468	4	1,397,430,916	3	1,408,908,788	3	2.7967E+27	2,869,468
42,219	6,614,972	4	959,170,940	3	1,408,989,036	3	2.7972E+27	6,614,972
42,220	7,152,334	4	565,034,386	3	1,409,009,798	3	2.7973E+27	7,152,334
42,221	5,514,776	4	1,232,552,436	3	1,409,025,268	3	2.7974E+27	2,757,388
42,222	5,014,529	4	1,293,748,482	3	1,409,082,649	3	2.7978E+27	5,014,529
42,223	7,273,188	4	12,728,079	3	1,409,180,175	3	2.7983E+27	1,818,297
42,224	6,494,438	4	1,006,637,890	3	1,409,293,046	3	2.7990E+27	6,494,438
42,225	2,609,847	4	1,401,487,839	3	1,409,317,380	3	2.7992E+27	2,609,847
42,226	5,078,754	4	1,287,464,139	3	1,409,354,235	3	2.7994E+27	2,539,377
42,227	4,575,941	4	1,331,598,831	3	1,409,389,828	3	2.7996E+27	4,575,941
42,228	7,265,447	4	239,759,751	3	1,409,496,718	3	2.8002E+27	7,265,447
42,229	7,095,744	4	643,347,456	3	1,409,687,808	3	2.8014E+27	2,365,248
42,230	299,390	5	4,460,911	4	7,275,177	4	2.8014E+27	29,939
42,231	7,229,682	4	412,091,874	3	1,409,787,990	3	2.8020E+27	7,229,682
42,232	4,658,424	4	1,326,098,032	3	1,409,949,664	3	2.8029E+27	1,552,808
42,233	4,209,127	4	1,355,338,894	3	1,410,057,545	3	2.8036E+27	4,209,127
42,234	7,268,616	4	232,595,712	3	1,410,111,504	3	2.8039E+27	7,268,616
42,235	5,150,684	4	1,280,680,786	3	1,410,183,698	3	2.8043E+27	367,906
42,236	303,215	5	3,941,795	4	7,277,160	4	2.8044E+27	303,215

BealData0001

42,237	4,223,996	4	1,354,695,860	3	1,410,211,236	3	2.8045E+27	603,428
42,238	6,305,166	4	1,069,776,498	3	1,410,255,462	3	2.8047E+27	2,101,722
42,239	7,069,166	4	675,105,353	3	1,410,298,617	3	2.8050E+27	3,534,583
42,240	6,519,387	4	999,639,340	3	1,410,360,721	3	2.8054E+27	2,173,129
42,241	6,982,696	4	754,131,168	3	1,410,504,592	3	2.8062E+27	6,982,696
42,242	7,029,429	4	714,658,615	3	1,410,572,086	3	2.8066E+27	2,343,143
42,243	6,382,917	4	1,046,798,388	3	1,410,624,657	3	2.8069E+27	6,382,917
42,244	7,271,593	4	225,419,383	3	1,410,689,042	3	2.8073E+27	7,271,593
42,245	7,246,848	4	367,173,632	3	1,410,719,744	3	2.8075E+27	2,415,616
42,246	1,813,519	4	1,409,104,263	3	1,410,917,782	3	2.8087E+27	1,813,519
42,247	3,603,878	4	1,382,087,213	3	1,410,918,237	3	2.8087E+27	1,801,939
42,248	7,191,665	4	512,046,548	3	1,411,004,673	3	2.8092E+27	1,438,333
42,249	7,126,336	4	612,864,896	3	1,411,014,528	3	2.8093E+27	7,126,336
42,250	6,563,375	4	984,506,250	3	1,411,125,625	3	2.8099E+27	6,563,375
42,251	7,274,384	4	218,231,520	3	1,411,230,496	3	2.8106E+27	7,274,384
42,252	3,281,976	4	1,391,557,824	3	1,411,249,680	3	2.8107E+27	3,281,976
42,253	7,201,027	4	496,870,863	3	1,411,401,292	3	2.8116E+27	7,201,027
42,254	5,784,968	4	1,191,703,408	3	1,411,532,192	3	2.8124E+27	5,784,968
42,255	2,284,136	4	1,407,027,776	3	1,411,596,048	3	2.8128E+27	2,284,136
42,256	4,495,552	4	1,339,674,496	3	1,411,603,328	3	2.8128E+27	4,495,552
42,257	7,239,259	4	405,398,504	3	1,411,655,505	3	2.8131E+27	7,239,259
42,258	6,695,718	4	929,588,849	3	1,411,680,545	3	2.8133E+27	1,115,953
42,259	7,276,995	4	211,032,855	3	1,411,737,030	3	2.8136E+27	7,276,995
42,260	7,058,808	4	691,763,184	3	1,411,761,600	3	2.8137E+27	7,058,808
42,261	6,138,432	4	1,117,194,624	3	1,411,839,360	3	2.8142E+27	6,138,432
42,262	6,887,125	4	826,455,000	3	1,411,860,625	3	2.8143E+27	6,887,125
42,263	7,007,112	4	739,250,316	3	1,411,933,068	3	2.8148E+27	3,503,556
42,264	6,042,615	4	1,140,040,030	3	1,411,957,705	3	2.8149E+27	2,014,205
42,265	6,821,360	4	866,312,720	3	1,412,021,520	3	2.8153E+27	6,821,360
42,266	7,279,432	4	203,824,096	3	1,412,209,808	3	2.8164E+27	7,279,432
42,267	3,453,121	4	1,388,154,642	3	1,412,326,489	3	2.8171E+27	3,453,121
42,268	6,010,004	4	1,147,910,764	3	1,412,350,940	3	2.8173E+27	6,010,004
42,269	3,746,601	4	1,378,749,168	3	1,412,468,577	3	2.8180E+27	3,746,601
42,270	7,268,469	4	300,430,052	3	1,412,505,809	3	2.8182E+27	2,422,823
42,271	7,027,874	4	723,871,022	3	1,412,602,674	3	2.8188E+27	7,027,874
42,272	7,281,701	4	196,605,927	3	1,412,649,994	3	2.8191E+27	7,281,701
42,273	7,170,821	4	559,324,038	3	1,412,651,737	3	2.8191E+27	7,170,821
42,274	6,548,236	4	993,694,813	3	1,412,781,917	3	2.8198E+27	1,637,059
42,275	5,265,063	4	1,270,635,204	3	1,412,791,905	3	2.8199E+27	1,755,021
42,276	4,888,737	4	1,310,181,516	3	1,412,844,993	3	2.8202E+27	4,888,737
42,277	7,233,345	4	436,411,815	3	1,412,913,390	3	2.8206E+27	2,411,115
42,278	5,476,429	4	1,243,149,383	3	1,412,918,682	3	2.8207E+27	5,476,429
42,279	4,957,678	4	1,303,869,314	3	1,412,938,230	3	2.8208E+27	4,957,678
42,280	6,664,840	4	946,407,280	3	1,412,946,080	3	2.8208E+27	6,664,840
42,281	6,960,499	4	779,575,888	3	1,412,981,297	3	2.8210E+27	6,960,499
42,282	7,283,808	4	189,379,008	3	1,413,058,752	3	2.8215E+27	7,283,808
42,283	7,251,090	4	387,760,670	3	1,413,271,970	3	2.8228E+27	345,290
42,284	7,101,911	4	653,375,812	3	1,413,280,289	3	2.8228E+27	7,101,911
42,285	6,951,000	4	787,780,000	3	1,413,370,000	3	2.8234E+27	2,317,000

BealData0001

42,286	6,366,752	4	1,056,880,832	3	1,413,418,944	3	2.8237E+27	6,366,752
42,287	7,285,759	4	182,143,975	3	1,413,437,246	3	2.8238E+27	7,285,759
42,288	7,248,500	4	398,667,500	3	1,413,457,500	3	2.8239E+27	7,248,500
42,289	6,928,768	4	803,737,088	3	1,413,468,672	3	2.8240E+27	6,928,768
42,290	7,281,560	4	243,092,080	3	1,413,742,880	3	2.8256E+27	560,120
42,291	5,708,316	4	1,208,260,220	3	1,413,759,596	3	2.8257E+27	1,902,772
42,292	7,240,653	4	425,837,502	3	1,413,778,329	3	2.8258E+27	54,441
42,293	7,287,560	4	174,901,440	3	1,413,786,640	3	2.8259E+27	7,287,560
42,294	7,165,821	4	575,654,287	3	1,414,055,344	3	2.8275E+27	2,388,607
42,295	6,842,421	4	859,864,239	3	1,414,100,340	3	2.8277E+27	2,280,807
42,296	7,289,217	4	167,651,991	3	1,414,108,098	3	2.8278E+27	7,289,217
42,297	7,215,104	4	490,627,072	3	1,414,160,384	3	2.8281E+27	7,215,104
42,298	4,745,953	4	1,324,120,887	3	1,414,293,994	3	2.8289E+27	4,745,953
42,299	7,290,736	4	160,396,192	3	1,414,402,784	3	2.8296E+27	7,290,736
42,300	6,176,989	4	1,111,858,020	3	1,414,530,481	3	2.8303E+27	6,176,989
42,301	5,378,543	4	1,258,579,062	3	1,414,556,809	3	2.8305E+27	5,378,543
42,302	7,292,123	4	153,134,583	3	1,414,671,862	3	2.8312E+27	7,292,123
42,303	1,899,296	4	1,412,533,568	3	1,414,704,192	3	2.8314E+27	271,328
42,304	4,669,002	4	1,330,665,570	3	1,414,707,606	3	2.8314E+27	4,669,002
42,305	6,801,912	4	884,248,560	3	1,414,797,696	3	2.8319E+27	6,801,912
42,306	6,300,343	4	1,079,158,751	3	1,414,877,028	3	2.8324E+27	900,049
42,307	6,490,339	4	1,018,983,223	3	1,414,893,902	3	2.8325E+27	6,490,339
42,308	7,293,384	4	145,867,680	3	1,414,916,496	3	2.8326E+27	7,293,384
42,309	4,113,216	4	1,365,587,712	3	1,414,946,304	3	2.8328E+27	4,113,216
42,310	7,294,525	4	138,595,975	3	1,415,137,850	3	2.8340E+27	7,294,525
42,311	7,257,411	4	391,900,194	3	1,415,195,145	3	2.8343E+27	7,257,411
42,312	5,978,700	4	1,159,013,700	3	1,415,243,700	3	2.8346E+27	854,100
42,313	7,295,552	4	131,319,936	3	1,415,337,088	3	2.8352E+27	7,295,552
42,314	7,148,267	4	607,602,695	3	1,415,356,866	3	2.8353E+27	7,148,267
42,315	7,264,524	4	369,279,970	3	1,415,371,426	3	2.8354E+27	1,210,754
42,316	6,708,312	4	932,455,368	3	1,415,453,832	3	2.8359E+27	6,708,312
42,317	7,296,471	4	124,040,007	3	1,415,515,374	3	2.8362E+27	7,296,471
42,318	6,347,935	4	1,066,453,080	3	1,415,589,505	3	2.8367E+27	6,347,935
42,319	7,297,288	4	116,756,608	3	1,415,673,872	3	2.8372E+27	7,297,288
42,320	7,298,009	4	109,470,135	3	1,415,813,746	3	2.8380E+27	7,298,009
42,321	7,298,640	4	102,180,960	3	1,415,936,160	3	2.8388E+27	7,298,640
42,322	7,299,187	4	94,889,431	3	1,416,042,278	3	2.8394E+27	7,299,187
42,323	3,098,585	4	1,400,560,420	3	1,416,053,345	3	2.8395E+27	3,098,585
42,324	7,299,656	4	87,595,872	3	1,416,133,264	3	2.8400E+27	7,299,656
42,325	7,281,218	4	309,451,765	3	1,416,196,901	3	2.8403E+27	3,640,609
42,326	7,188,840	4	553,540,680	3	1,416,201,480	3	2.8404E+27	7,188,840
42,327	7,300,053	4	80,300,583	3	1,416,210,282	3	2.8404E+27	7,300,053
42,328	3,753,309	4	1,382,468,815	3	1,416,248,596	3	2.8407E+27	1,251,103
42,329	7,300,384	4	73,003,840	3	1,416,274,496	3	2.8408E+27	7,300,384
42,330	7,300,655	4	65,705,895	3	1,416,327,070	3	2.8411E+27	7,300,655
42,331	6,776,692	4	901,300,036	3	1,416,328,628	3	2.8411E+27	6,776,692
42,332	5,876,920	4	1,181,260,920	3	1,416,337,720	3	2.8412E+27	5,876,920
42,333	1,818,187	4	1,414,549,486	3	1,416,367,673	3	2.8414E+27	1,818,187
42,334	3,613,184	4	1,387,462,656	3	1,416,368,128	3	2.8414E+27	3,613,184



## BealData0001

42,335	7,300,872	4	58,406,976	3	1,416,369,168	3	2.8414E+27	7,300,872
42,336	5,757,607	4	1,203,339,863	3	1,416,371,322	3	2.8414E+27	5,757,607
42,337	7,211,735	4	514,917,879	3	1,416,384,754	3	2.8415E+27	1,442,347
42,338	7,301,041	4	51,107,287	3	1,416,401,954	3	2.8416E+27	7,301,041
42,339	7,301,168	4	43,807,008	3	1,416,426,592	3	2.8417E+27	7,301,168
42,340	7,301,259	4	36,506,295	3	1,416,444,246	3	2.8418E+27	7,301,259
42,341	7,301,320	4	29,205,280	3	1,416,456,080	3	2.8419E+27	7,301,320
42,342	7,301,357	4	21,904,071	3	1,416,463,258	3	2.8419E+27	7,301,357
42,343	7,301,376	4	14,602,752	3	1,416,466,944	3	2.8420E+27	7,301,376
42,344	7,301,383	4	7,301,383	3	1,416,468,302	3	2.8420E+27	7,301,383
42,345	6,212,600	4	1,105,842,800	3	1,416,472,800	3	2.8420E+27	6,212,600
42,346	5,951,736	4	1,166,540,256	3	1,416,513,168	3	2.8422E+27	5,951,736
42,347	6,745,544	4	917,393,984	3	1,416,564,240	3	2.8426E+27	6,745,544
42,348	7,228,773	4	484,327,791	3	1,416,839,508	3	2.8442E+27	7,228,773
42,349	7,265,998	4	385,097,894	3	1,416,869,610	3	2.8444E+27	7,265,998
42,350	6,326,424	4	1,075,492,080	3	1,417,118,976	3	2.8459E+27	6,326,424
42,351	2,619,549	4	1,409,317,362	3	1,417,176,009	3	2.8462E+27	2,619,549
42,352	5,097,888	4	1,294,863,552	3	1,417,212,864	3	2.8465E+27	5,097,888
42,353	7,087,327	4	687,470,719	3	1,417,465,400	3	2.8480E+27	7,087,327
42,354	6,880,949	4	846,356,727	3	1,417,475,494	3	2.8480E+27	6,880,949
42,355	6,623,821	4	973,701,687	3	1,417,497,694	3	2.8482E+27	6,623,821
42,356	7,017,365	4	750,858,055	3	1,417,507,730	3	2.8482E+27	7,017,365
42,357	7,220,094	4	507,813,278	3	1,417,545,122	3	2.8485E+27	2,406,698
42,358	2,881,216	4	1,406,033,408	3	1,417,558,272	3	2.8485E+27	2,881,216
42,359	6,542,697	4	1,005,394,439	3	1,417,584,350	3	2.8487E+27	2,180,899
42,360	5,537,792	4	1,240,465,408	3	1,417,674,752	3	2.8492E+27	5,537,792
42,361	6,245,307	4	1,099,174,032	3	1,417,684,689	3	2.8493E+27	6,245,307
42,362	6,302,177	4	1,083,974,444	3	1,417,989,825	3	2.8511E+27	6,302,177
42,363	5,677	7	1,385,818,147	3	1,418,046,476	3	2.8515E+27	5,677
42,364	6,275,152	4	1,091,876,448	3	1,418,184,352	3	2.8523E+27	6,275,152
42,365	6,565,888	4	998,014,976	3	1,418,231,808	3	2.8526E+27	6,565,888
42,366	5,278,833	4	1,275,717,975	3	1,418,246,466	3	2.8527E+27	1,759,611
42,367	7,127,028	4	648,559,548	3	1,418,278,572	3	2.8529E+27	7,127,028
42,368	6,061,635	4	1,145,649,015	3	1,418,422,590	3	2.8538E+27	6,061,635
42,369	2,291,546	4	1,413,883,882	3	1,418,466,974	3	2.8540E+27	2,291,546
42,370	4,510,252	4	1,346,310,222	3	1,418,474,254	3	2.8541E+27	2,255,126
42,371	7,274,267	4	378,261,884	3	1,418,482,065	3	2.8541E+27	7,274,267
42,372	4,008,257	4	1,374,832,151	3	1,418,922,978	3	2.8568E+27	4,008,257
42,373	7,059,393	4	720,058,086	3	1,418,937,993	3	2.8569E+27	7,059,393
42,374	3,888,250	4	1,380,328,750	3	1,419,211,250	3	2.8585E+27	3,888,250
42,375	6,720,918	4	935,327,755	3	1,419,233,851	3	2.8587E+27	1,120,153
42,376	7,242,040	4	477,974,640	3	1,419,439,840	3	2.8599E+27	7,242,040
42,377	4,679,592	4	1,335,243,584	3	1,419,476,240	3	2.8601E+27	1,559,864
42,378	7,169,688	4	602,253,792	3	1,419,598,224	3	2.8609E+27	7,169,688
42,379	7,261,414	4	432,054,133	3	1,419,606,437	3	2.8609E+27	3,630,707
42,380	7,305,282	4	236,204,118	3	1,419,659,802	3	2.8612E+27	2,435,094
42,381	7,206,397	4	547,686,172	3	1,419,660,209	3	2.8612E+27	7,206,397
42,382	4,328,408	4	1,359,120,112	3	1,419,717,824	3	2.8616E+27	4,328,408
42,383	5,724,864	4	1,213,671,168	3	1,419,766,272	3	2.8619E+27	5,724,864

BealData0001

42,384	6,483,780	4	1,030,921,020	3	1,419,947,820	3	2.8630E+27	6,483,780
42,385	4,423,545	4	1,353,604,770	3	1,419,957,945	3	2.8630E+27	4,423,545
42,386	7,282,224	4	371,393,424	3	1,420,033,680	3	2.8635E+27	7,282,224
42,387	3,760,023	4	1,386,195,146	3	1,420,035,353	3	2.8635E+27	1,253,341
42,388	294,375	5	868,406,250	3	1,420,359,375	3	2.8655E+27	294,375
42,389	5,339,824	4	1,270,878,112	3	1,420,393,184	3	2.8657E+27	5,339,824
42,390	2,438,900	4	1,414,562,000	3	7,316,700	4	2.8659E+27	2,438,900
42,391	6,315,582	4	1,084,452,518	3	1,420,497,002	3	2.8663E+27	23,134
42,392	6,997,796	4	776,755,356	3	1,420,552,588	3	2.8666E+27	6,997,796
42,393	6,929,966	4	824,665,954	3	1,420,643,030	3	2.8672E+27	6,929,966
42,394	5,593,203	4	1,236,097,863	3	1,420,673,562	3	2.8674E+27	5,593,203
42,395	6,191,682	4	1,118,335,706	3	1,420,843,598	3	2.8684E+27	294,842
42,396	7,240,472	4	494,162,214	3	1,420,942,630	3	2.8690E+27	1,810,118
42,397	3,297,366	4	1,401,380,550	3	1,421,164,746	3	2.8703E+27	3,297,366
42,398	6,979,530	4	793,339,910	3	1,421,497,610	3	2.8724E+27	2,326,510
42,399	7,289,875	4	364,493,750	3	1,421,525,625	3	2.8725E+27	7,289,875
42,400	6,968,789	4	801,410,735	3	1,421,632,956	3	2.8732E+27	6,968,789
42,401	5,686,625	4	1,222,624,375	3	1,421,656,250	3	2.8733E+27	5,686,625
42,402	6,168,132	4	1,125,684,090	3	1,421,754,426	3	2.8739E+27	3,084,066
42,403	7,231,835	4	517,799,386	3	1,421,778,761	3	2.8741E+27	1,446,367
42,404	1,822,861	4	1,420,008,719	3	1,421,831,580	3	2.8744E+27	1,822,861
42,405	3,622,502	4	1,392,852,019	3	1,421,832,035	3	2.8744E+27	1,811,251
42,406	7,304,577	4	304,357,375	3	1,421,957,656	3	2.8751E+27	2,434,859
42,407	6,869,367	4	865,540,242	3	1,421,958,969	3	2.8752E+27	6,869,367
42,408	7,254,911	4	471,569,215	3	1,421,962,556	3	2.8752E+27	7,254,911
42,409	5,642,776	4	1,230,125,168	3	1,421,979,552	3	2.8753E+27	5,642,776
42,410	7,267,905	4	440,919,570	3	1,422,086,745	3	2.8759E+27	2,422,635
42,411	5,171,875	4	1,292,968,750	3	1,422,265,625	3	2.8770E+27	5,171,875
42,412	7,313,670	4	253,328,355	3	1,422,331,155	3	2.8774E+27	14,805
42,413	6,677,613	4	961,576,272	3	1,422,331,569	3	2.8774E+27	6,677,613
42,414	3,470,173	4	1,398,479,719	3	1,422,770,930	3	2.8801E+27	3,470,173
42,415	7,198,347	4	580,666,658	3	1,422,873,257	3	2.8807E+27	2,399,449
42,416	4,234,789	4	1,367,836,847	3	1,422,889,104	3	2.8808E+27	4,234,789
42,417	7,212,543	4	559,064,551	3	1,422,905,278	3	2.8809E+27	184,937
42,418	7,297,226	4	357,564,074	3	1,422,959,070	3	2.8812E+27	7,297,226
42,419	6,733,536	4	938,206,016	3	1,423,020,608	3	2.8816E+27	2,244,512
42,420	7,223,498	4	541,762,350	3	1,423,029,106	3	2.8817E+27	7,223,498
42,421	7,115,264	4	683,065,344	3	1,423,052,800	3	2.8818E+27	7,115,264
42,422	7,316,920	4	252,433,740	3	1,423,140,940	3	2.8823E+27	3,658,460
42,423	7,151,599	4	643,643,910	3	1,423,168,201	3	2.8825E+27	7,151,599
42,424	3,582,306	4	1,395,564,066	3	1,423,198,998	3	2.8827E+27	511,758
42,425	5,453,190	4	1,259,686,890	3	1,423,282,590	3	2.8832E+27	5,453,190
42,426	4,841,360	4	1,326,532,640	3	1,423,359,840	3	2.8837E+27	4,841,360
42,427	4,606,541	4	1,345,109,972	3	1,423,421,169	3	2.8840E+27	4,606,541
42,428	6,110,134	4	1,142,595,058	3	1,423,661,222	3	2.8855E+27	6,110,134
42,429	7,327,719	4	132,945,759	3	1,423,671,120	3	2.8856E+27	1,046,817
42,430	6,583,564	4	1,002,347,619	3	1,423,695,715	3	2.8857E+27	1,645,891
42,431	5,292,621	4	1,280,814,282	3	1,423,715,049	3	2.8858E+27	5,292,621
42,432	7,190,605	4	596,820,215	3	1,423,739,790	3	2.8860E+27	7,190,605

## BealData0001

42,433	7,326,381	4	170,948,890	3	1,423,760,041	3	2.8861E+27	2,442,127
42,434	6,861,500	4	874,841,250	3	1,423,761,250	3	2.8861E+27	3,430,750
42,435	7,329,636	4	16,491,681	3	1,423,781,793	3	2.8862E+27	1,832,409
42,436	5,859,243	4	1,195,285,572	3	1,423,796,049	3	2.8863E+27	5,859,243
42,437	3,766,743	4	1,389,928,167	3	1,423,828,854	3	2.8865E+27	3,766,743
42,438	6,399,386	4	1,065,497,769	3	1,423,863,385	3	2.8867E+27	3,199,693
42,439	6,347,718	4	1,081,227,966	3	1,424,004,738	3	2.8876E+27	2,115,906
42,440	6,700,239	4	955,557,162	3	1,424,058,489	3	2.8879E+27	515,403
42,441	7,174,132	4	620,562,418	3	1,424,065,202	3	2.8879E+27	3,587,066
42,442	4,690,194	4	1,339,832,086	3	1,424,255,578	3	2.8891E+27	1,563,398
42,443	7,304,283	4	350,605,584	3	1,424,335,185	3	2.8896E+27	7,304,283
42,444	7,051,392	4	747,447,552	3	1,424,381,184	3	2.8899E+27	7,051,392
42,445	5,236,712	4	1,288,231,152	3	1,424,385,664	3	2.8899E+27	5,236,712
42,446	7,267,392	4	465,113,088	3	1,424,408,832	3	2.8900E+27	7,267,392
42,447	6,474,719	4	1,042,429,759	3	1,424,438,180	3	2.8902E+27	6,474,719
42,448	7,125,040	4	679,071,120	3	1,424,459,920	3	2.8904E+27	548,080
42,449	6,010,669	4	1,166,069,786	3	1,424,528,553	3	2.8908E+27	6,010,669
42,450	5,051,789	4	1,308,413,351	3	1,424,604,498	3	2.8912E+27	5,051,789
42,451	7,299,948	4	373,514,006	3	1,424,706,518	3	2.8919E+27	1,216,658
42,452	6,566,049	4	1,011,171,546	3	1,424,832,633	3	2.8926E+27	6,566,049
42,453	6,080,685	4	1,151,276,360	3	1,424,907,185	3	2.8931E+27	2,026,895
42,454	6,656,734	4	976,162,493	3	1,425,016,557	3	2.8937E+27	475,481
42,455	2,629,269	4	1,417,175,991	3	1,425,063,798	3	2.8940E+27	2,629,269
42,456	5,117,058	4	1,302,291,261	3	1,425,100,653	3	2.8943E+27	2,558,529
42,457	7,090,300	4	716,120,300	3	1,425,150,300	3	2.8946E+27	7,090,300
42,458	6,475,497	4	1,043,529,823	3	1,425,166,372	3	2.8947E+27	69,629
42,459	6,852,223	4	883,936,767	3	1,425,262,384	3	2.8952E+27	6,852,223
42,460	2,298,968	4	1,420,762,224	3	1,425,360,160	3	2.8958E+27	2,298,968
42,461	4,524,976	4	1,352,967,824	3	1,425,367,440	3	2.8959E+27	4,524,976
42,462	3,112,235	4	1,409,842,455	3	1,425,403,630	3	2.8961E+27	3,112,235
42,463	6,630,426	4	987,933,474	3	1,425,541,590	3	2.8969E+27	6,630,426
42,464	6,971,074	4	812,130,121	3	1,425,584,633	3	2.8972E+27	3,485,537
42,465	7,311,052	4	343,619,444	3	1,425,655,140	3	2.8976E+27	7,311,052
42,466	7,336,140	4	105,151,340	3	1,425,656,540	3	2.8976E+27	2,445,380
42,467	6,724,907	4	948,211,887	3	1,425,680,284	3	2.8978E+27	6,724,907
42,468	5,903,470	4	1,189,549,205	3	1,425,688,005	3	2.8978E+27	2,951,735
42,469	5,741,436	4	1,219,098,244	3	1,425,789,940	3	2.8985E+27	1,913,812
42,470	7,338,933	4	39,140,976	3	1,426,199,313	3	2.9010E+27	2,446,311
42,471	2,892,988	4	1,414,671,132	3	1,426,243,084	3	2.9012E+27	2,892,988
42,472	7,240,149	4	535,771,026	3	1,426,309,353	3	2.9016E+27	7,240,149
42,473	5,560,856	4	1,248,412,172	3	1,426,359,564	3	2.9019E+27	2,780,428
42,474	5,943,401	4	1,182,736,799	3	1,426,416,240	3	2.9023E+27	5,943,401
42,475	7,253,736	4	512,597,344	3	1,426,568,080	3	2.9032E+27	2,417,912
42,476	266,934	5	6,272,949	4	7,340,685	4	2.9037E+27	133,467
42,477	6,925,968	4	844,968,096	3	1,426,749,408	3	2.9043E+27	6,925,968
42,478	7,279,489	4	458,607,807	3	1,426,779,844	3	2.9045E+27	7,279,489
42,479	6,746,166	4	941,090,157	3	1,426,814,109	3	2.9047E+27	3,373,083
42,480	7,158,384	4	653,799,072	3	1,426,904,544	3	2.9053E+27	2,386,128
42,481	7,317,539	4	336,606,794	3	1,426,920,105	3	2.9054E+27	7,317,539

## BealData0001

42,482	7,251,965	4	520,691,087	3	1,427,186,712	3	2.9070E+27	1,450,393
42,483	1,827,541	4	1,425,481,980	3	1,427,309,521	3	2.9077E+27	1,827,541
42,484	3,631,832	4	1,398,255,320	3	1,427,309,976	3	2.9077E+27	3,631,832
42,485	6,829,361	4	901,475,652	3	1,427,336,449	3	2.9079E+27	6,829,361
42,486	7,089,423	4	725,484,287	3	1,427,337,164	3	2.9079E+27	2,363,141
42,487	4,137,588	4	1,377,816,804	3	1,427,467,860	3	2.9087E+27	4,137,588
42,488	7,339,374	4	194,493,411	3	1,427,508,243	3	2.9089E+27	3,669,687
42,489	6,765,859	4	933,688,542	3	1,427,596,249	3	2.9095E+27	6,765,859
42,490	3,773,469	4	1,393,667,884	3	1,427,629,105	3	2.9097E+27	1,257,823
42,491	7,265,888	4	497,713,328	3	1,427,746,992	3	2.9104E+27	3,632,944
42,492	7,211,024	4	591,303,968	3	1,427,782,752	3	2.9106E+27	7,211,024
42,493	4,923,891	4	1,324,526,679	3	1,427,928,390	3	2.9115E+27	4,923,891
42,494	7,175,630	4	638,631,070	3	1,427,950,370	3	2.9117E+27	7,175,630
42,495	7,034,427	4	773,786,970	3	1,427,988,681	3	2.9119E+27	7,034,427
42,496	6,155,543	4	1,138,775,455	3	1,428,085,976	3	2.9125E+27	6,155,543
42,497	6,800,625	4	918,084,375	3	1,428,131,250	3	2.9128E+27	6,800,625
42,498	7,323,750	4	329,568,750	3	1,428,131,250	3	2.9128E+27	7,323,750
42,499	4,993,912	4	1,318,392,768	3	1,428,258,832	3	2.9135E+27	4,993,912
42,500	6,463,114	4	1,053,487,582	3	1,428,348,194	3	2.9141E+27	6,463,114
42,501	7,142,625	4	678,549,375	3	1,428,525,000	3	2.9152E+27	7,142,625
42,502	4,778,899	4	1,338,091,720	3	1,428,890,801	3	2.9174E+27	4,778,899
42,503	4,700,808	4	1,344,431,088	3	1,429,045,632	3	2.9184E+27	4,700,808
42,504	7,291,208	4	452,054,896	3	1,429,076,768	3	2.9185E+27	7,291,208
42,505	5,961,781	4	1,182,987,687	3	1,429,124,074	3	2.9188E+27	851,683
42,506	6,601,264	4	1,006,692,760	3	1,429,173,656	3	2.9191E+27	3,300,632
42,507	5,306,427	4	1,285,924,143	3	1,429,197,672	3	2.9193E+27	1,768,809
42,508	7,342,056	4	239,840,496	3	1,429,253,568	3	2.9196E+27	2,447,352
42,509	6,972,093	4	822,706,974	3	1,429,279,065	3	2.9198E+27	6,972,093
42,510	7,329,691	4	322,506,404	3	1,429,289,745	3	2.9199E+27	7,329,691
42,511	7,317,696	4	375,641,728	3	1,429,389,952	3	2.9205E+27	2,439,232
42,512	7,256,356	4	529,713,988	3	1,429,502,132	3	2.9212E+27	7,256,356
42,513	7,238,250	4	560,964,375	3	1,429,554,375	3	2.9215E+27	3,619,125
42,514	7,008,120	4	798,925,680	3	1,429,656,480	3	2.9221E+27	7,008,120
42,515	6,896,367	4	871,241,031	3	1,429,846,758	3	2.9233E+27	2,298,789
42,516	7,245,027	4	551,857,638	3	1,429,853,817	3	2.9233E+27	56,163
42,517	7,351,652	4	136,005,562	3	1,429,896,314	3	2.9236E+27	3,675,826
42,518	5,836,382	4	1,208,131,074	3	1,429,913,590	3	2.9237E+27	5,836,382
42,519	5,521,627	4	1,258,930,956	3	1,430,101,393	3	2.9248E+27	5,521,627
42,520	7,335,368	4	315,420,824	3	1,430,396,760	3	2.9266E+27	7,335,368
42,521	6,758,808	4	943,980,184	3	1,430,614,360	3	2.9280E+27	2,252,936
42,522	7,356,826	4	77,246,673	3	1,430,902,657	3	2.9297E+27	3,678,413
42,523	6,563,816	4	1,023,955,296	3	1,430,911,888	3	2.9298E+27	6,563,816
42,524	6,369,048	4	1,086,984,192	3	1,430,912,784	3	2.9298E+27	2,123,016
42,525	3,909,880	4	1,391,917,280	3	1,431,016,080	3	2.9304E+27	3,909,880
42,526	4,031,291	4	1,386,764,104	3	1,431,108,305	3	2.9310E+27	4,031,291
42,527	7,357,968	4	18,394,920	3	1,431,124,776	3	2.9311E+27	3,678,984
42,528	3,312,792	4	1,411,249,392	3	1,431,126,144	3	2.9311E+27	3,312,792
42,529	7,084,783	4	743,902,215	3	1,431,126,166	3	2.9311E+27	7,084,783
42,530	7,120,601	4	712,060,100	3	1,431,240,801	3	2.9318E+27	7,120,601

## BealData0001

42,531	6,688,208	4	976,478,368	3	1,431,276,512	3	2.9320E+27	6,688,208
42,532	7,302,555	4	445,455,855	3	1,431,300,780	3	2.9322E+27	7,302,555
42,533	5,421,869	4	1,274,139,215	3	1,431,373,416	3	2.9326E+27	5,421,869
42,534	6,099,765	4	1,156,922,095	3	1,431,411,520	3	2.9329E+27	2,033,255
42,535	3,780,201	4	1,397,414,303	3	1,431,436,112	3	2.9330E+27	1,260,067
42,536	7,340,787	4	308,313,054	3	1,431,453,465	3	2.9331E+27	7,340,787
42,537	6,448,923	4	1,064,072,295	3	1,431,660,906	3	2.9344E+27	6,448,923
42,538	6,066,368	4	1,164,742,656	3	1,431,662,848	3	2.9344E+27	6,066,368
42,539	6,197,904	4	1,134,216,432	3	1,431,715,824	3	2.9347E+27	6,197,904
42,540	7,230,951	4	585,707,031	3	1,431,728,298	3	2.9348E+27	7,230,951
42,541	6,916,618	4	864,577,250	3	1,431,739,926	3	2.9349E+27	6,916,618
42,542	5,758,032	4	1,224,541,472	3	1,431,830,624	3	2.9355E+27	1,919,344
42,543	6,589,443	4	1,016,970,703	3	1,432,105,612	3	2.9371E+27	2,196,481
42,544	2,306,402	4	1,427,662,838	3	1,432,275,642	3	2.9382E+27	2,306,402
42,545	4,539,724	4	1,359,647,338	3	1,432,282,922	3	2.9382E+27	2,269,862
42,546	7,345,954	4	301,184,114	3	1,432,461,030	3	2.9393E+27	7,345,954
42,547	7,272,125	4	523,593,000	3	1,432,608,625	3	2.9402E+27	7,272,125
42,548	7,199,127	4	633,523,176	3	1,432,626,273	3	2.9403E+27	7,199,127
42,549	8,394	7	164,404,884	3	1,432,671,132	3	2.9406E+27	8,394
42,550	1,832,227	4	1,430,969,287	3	1,432,801,514	3	2.9414E+27	1,832,227
42,551	3,641,174	4	1,403,672,577	3	1,432,801,969	3	2.9414E+27	1,820,587
42,552	4,355,414	4	1,371,955,410	3	1,432,931,206	3	2.9422E+27	4,355,414
42,553	2,639,007	4	1,425,063,780	3	1,432,980,801	3	2.9425E+27	2,639,007
42,554	5,136,264	4	1,309,747,320	3	1,433,017,656	3	2.9428E+27	5,136,264
42,555	6,634,745	4	1,001,846,495	3	1,433,104,920	3	2.9433E+27	6,634,745
42,556	8,261	7	682,441,210	3	1,433,126,541	3	2.9434E+27	8,261
42,557	2,758,392	4	1,423,724,328	3	1,433,181,672	3	2.9438E+27	394,056
42,558	3,487,267	4	1,408,855,868	3	1,433,266,737	3	2.9443E+27	3,487,267
42,559	7,366,547	4	54,279,820	3	1,433,374,961	3	2.9450E+27	387,713
42,560	7,350,875	4	294,035,000	3	1,433,420,625	3	2.9452E+27	7,350,875
42,561	7,313,536	4	438,812,160	3	1,433,453,056	3	2.9454E+27	7,313,536
42,562	7,363,659	4	174,273,263	3	1,433,458,952	3	2.9455E+27	2,454,553
42,563	4,451,805	4	1,366,704,135	3	1,433,481,210	3	2.9456E+27	4,451,805
42,564	4,711,434	4	1,349,040,602	3	1,433,846,414	3	2.9479E+27	1,570,478
42,565	7,169,416	4	673,925,104	3	1,433,883,200	3	2.9481E+27	7,169,416
42,566	7,335,468	4	377,776,602	3	1,434,083,994	3	2.9493E+27	3,667,734
42,567	7,355,556	4	286,866,684	3	1,434,333,420	3	2.9509E+27	7,355,556
42,568	6,432,104	4	1,074,161,368	3	1,434,359,192	3	2.9510E+27	6,432,104
42,569	6,771,462	4	946,876,103	3	1,434,421,367	3	2.9514E+27	1,128,577
42,570	6,237,259	4	1,128,943,879	3	1,434,569,570	3	2.9523E+27	6,237,259
42,571	7,291,352	4	501,280,450	3	1,434,573,506	3	2.9524E+27	1,822,838
42,572	7,367,752	4	179,983,656	3	1,434,606,568	3	2.9526E+27	1,052,536
42,573	5,808,223	4	1,219,726,830	3	1,434,631,081	3	2.9527E+27	5,808,223
42,574	6,618,988	4	1,011,050,417	3	1,434,665,649	3	2.9529E+27	1,654,747
42,575	5,320,251	4	1,291,047,576	3	1,434,694,353	3	2.9531E+27	1,773,417
42,576	3,125,915	4	1,419,165,410	3	1,434,794,985	3	2.9537E+27	3,125,915
42,577	2,904,784	4	1,423,344,160	3	1,434,963,296	3	2.9548E+27	2,904,784
42,578	5,930,080	4	1,197,876,160	3	1,435,079,360	3	2.9555E+27	5,930,080
42,579	5,583,968	4	1,256,392,800	3	1,435,079,776	3	2.9555E+27	5,583,968

## BealData0001

42,580	7,360,003	4	279,680,114	3	1,435,200,585	3	2.9562E+27	7,360,003
42,581	3,786,939	4	1,401,167,430	3	1,435,249,881	3	2.9565E+27	3,786,939
42,582	8,139	7	839,082,066	3	1,435,271,955	3	2.9567E+27	8,139
42,583	7,070,398	4	770,673,382	3	1,435,290,794	3	2.9568E+27	7,070,398
42,584	7,373,760	4	108,148,480	3	1,435,425,280	3	2.9576E+27	2,457,920
42,585	6,739,390	4	963,732,770	3	1,435,490,070	3	2.9580E+27	6,739,390
42,586	7,324,157	4	432,125,263	3	1,435,534,772	3	2.9583E+27	7,324,157
42,587	6,006,546	4	1,183,289,562	3	1,435,564,494	3	2.9585E+27	6,006,546
42,588	7,189,812	4	659,066,100	3	1,435,565,796	3	2.9585E+27	2,396,604
42,589	6,901,760	4	883,425,280	3	1,435,566,080	3	2.9585E+27	6,901,760
42,590	7,250,392	4	580,031,360	3	1,435,577,616	3	2.9586E+27	7,250,392
42,591	7,287,462	4	517,409,802	3	1,435,630,014	3	2.9589E+27	7,287,462
42,592	7,119,519	4	730,937,284	3	1,435,769,665	3	2.9597E+27	2,373,173
42,593	4,260,529	4	1,380,411,396	3	1,435,798,273	3	2.9599E+27	4,260,529
42,594	6,970,255	4	843,400,855	3	1,435,872,530	3	2.9604E+27	6,970,255
42,595	7,161,518	4	691,086,487	3	1,435,884,359	3	2.9605E+27	3,580,759
42,596	7,376,733	4	41,801,487	3	1,436,004,024	3	2.9612E+27	2,458,911
42,597	7,364,222	4	272,476,214	3	1,436,023,290	3	2.9613E+27	7,364,222
42,598	4,375,833	4	1,374,219,935	3	1,436,106,716	3	2.9618E+27	208,373
42,599	7,354,152	4	336,593,880	3	1,436,322,456	3	2.9632E+27	565,704
42,600	7,280,462	4	535,633,990	3	1,436,331,146	3	2.9632E+27	1,040,066
42,601	6,412,615	4	1,083,731,935	3	1,436,425,760	3	2.9638E+27	6,412,615
42,602	6,559,147	4	1,036,345,226	3	1,436,453,193	3	2.9640E+27	6,559,147
42,603	6,273,650	4	1,122,983,350	3	1,436,665,850	3	2.9653E+27	6,273,650
42,604	7,368,219	4	265,255,884	3	1,436,802,705	3	2.9661E+27	7,368,219
42,605	7,095,816	4	755,704,404	3	1,436,902,740	3	2.9668E+27	3,547,908
42,606	5,382,244	4	1,286,356,316	3	1,437,059,148	3	2.9677E+27	5,382,244
42,607	7,222,096	4	628,322,352	3	1,437,197,104	3	2.9686E+27	7,222,096
42,608	7,150,302	4	707,879,898	3	1,437,210,702	3	2.9687E+27	7,150,302
42,609	7,372,000	4	258,020,000	3	1,437,540,000	3	2.9707E+27	7,372,000
42,610	7,046,767	4	796,284,671	3	1,437,540,468	3	2.9707E+27	7,046,767
42,611	4,637,243	4	1,358,712,199	3	1,437,545,330	3	2.9707E+27	4,637,243
42,612	7,334,424	4	425,396,592	3	1,437,547,104	3	2.9708E+27	7,334,424
42,613	7,117,544	4	740,224,576	3	1,437,743,888	3	2.9720E+27	7,117,544
42,614	6,923,421	4	876,966,660	3	1,437,763,761	3	2.9721E+27	2,307,807
42,615	7,013,512	4	820,580,904	3	1,437,769,960	3	2.9721E+27	7,013,512
42,616	7,077,861	4	773,509,095	3	1,437,816,906	3	2.9724E+27	1,011,123
42,617	6,390,414	4	1,092,760,794	3	1,437,843,150	3	2.9726E+27	6,390,414
42,618	7,036,770	4	804,537,370	3	1,437,846,670	3	2.9726E+27	2,345,590
42,619	5,774,652	4	1,230,000,876	3	1,437,888,348	3	2.9729E+27	5,774,652
42,620	6,118,875	4	1,162,586,250	3	1,437,935,625	3	2.9732E+27	6,118,875
42,621	6,307,119	4	1,116,360,063	3	1,438,023,132	3	2.9737E+27	6,307,119
42,622	7,292,315	4	526,505,143	3	1,438,044,518	3	2.9738E+27	1,458,463
42,623	6,881,238	4	901,442,178	3	1,438,178,742	3	2.9747E+27	6,881,238
42,624	6,784,128	4	949,777,920	3	1,438,235,136	3	2.9750E+27	6,784,128
42,625	7,375,571	4	250,769,414	3	1,438,236,345	3	2.9750E+27	7,375,571
42,626	4,875,500	4	1,340,762,500	3	1,438,272,500	3	2.9753E+27	4,875,500
42,627	5,640,327	4	1,252,152,594	3	1,438,283,385	3	2.9753E+27	5,640,327
42,628	1,836,919	4	1,436,470,658	3	1,438,307,577	3	2.9755E+27	1,836,919

## BealData0001

42,629	3,650,528	4	1,409,103,808	3	1,438,308,032	3	2.9755E+27	3,650,528
42,630	5,211,325	4	1,308,042,575	3	1,438,325,700	3	2.9756E+27	5,211,325
42,631	7,386,372	4	20,312,523	3	1,438,495,947	3	2.9766E+27	1,846,593
42,632	7,302,373	4	511,166,110	3	1,438,567,481	3	2.9771E+27	7,302,373
42,633	6,365,459	4	1,101,224,407	3	1,438,593,734	3	2.9772E+27	6,365,459
42,634	4,722,072	4	1,353,660,640	3	1,438,657,936	3	2.9776E+27	1,574,024
42,635	6,337,708	4	1,109,098,900	3	1,438,659,716	3	2.9777E+27	6,337,708
42,636	7,353,264	4	379,918,640	3	1,438,788,656	3	2.9785E+27	2,451,088
42,637	7,378,938	4	243,504,954	3	1,438,892,910	3	2.9791E+27	7,378,938
42,638	3,793,683	4	1,404,927,271	3	1,439,070,418	3	2.9802E+27	1,264,561
42,639	7,195,643	4	669,194,799	3	1,439,128,600	3	2.9806E+27	7,195,643
42,640	2,313,848	4	1,434,585,760	3	1,439,213,456	3	2.9811E+27	2,313,848
42,641	4,554,496	4	1,366,348,800	3	1,439,220,736	3	2.9811E+27	4,554,496
42,642	7,269,353	4	574,278,887	3	1,439,331,894	3	2.9818E+27	7,269,353
42,643	6,612,879	4	1,022,791,952	3	1,439,403,329	3	2.9823E+27	2,204,293
42,644	7,344,343	4	418,627,551	3	1,439,491,228	3	2.9828E+27	7,344,343
42,645	7,382,107	4	236,227,424	3	1,439,510,865	3	2.9829E+27	7,382,107
42,646	6,854,896	4	918,556,064	3	1,439,528,160	3	2.9830E+27	6,854,896
42,647	6,822,578	4	934,693,186	3	1,439,563,958	3	2.9833E+27	6,822,578
42,648	5,735,555	4	1,238,879,880	3	1,439,624,305	3	2.9836E+27	5,735,555
42,649	6,696,583	4	991,094,284	3	1,439,765,345	3	2.9845E+27	6,696,583
42,650	5,690,818	4	1,246,289,142	3	1,439,776,954	3	2.9846E+27	5,690,818
42,651	4,162,032	4	1,390,118,688	3	1,440,063,072	3	2.9864E+27	4,162,032
42,652	7,385,084	4	228,937,604	3	1,440,091,380	3	2.9866E+27	7,385,084
42,653	6,096,454	4	1,170,988,126	3	1,440,170,018	3	2.9870E+27	468,958
42,654	6,636,736	4	1,015,420,608	3	1,440,171,712	3	2.9871E+27	6,636,736
42,655	5,334,093	4	1,296,184,599	3	1,440,205,110	3	2.9873E+27	5,334,093
42,656	5,089,187	4	1,323,188,620	3	1,440,239,921	3	2.9875E+27	5,089,187
42,657	5,497,560	4	1,275,433,920	3	1,440,360,720	3	2.9882E+27	5,497,560
42,658	307,800	5	609,444,000	3	1,440,504,000	3	2.9891E+27	307,800
42,659	6,895,623	4	899,714,620	3	1,440,528,481	3	2.9893E+27	328,363
42,660	7,337,295	4	450,020,760	3	1,440,555,585	3	2.9894E+27	2,445,765
42,661	7,263,633	4	590,775,484	3	1,440,620,545	3	2.9898E+27	2,421,211
42,662	7,387,875	4	221,636,250	3	1,440,635,625	3	2.9899E+27	7,387,875
42,663	5,277,194	4	1,303,466,918	3	1,440,673,962	3	2.9902E+27	5,277,194
42,664	7,303,212	4	526,874,580	3	1,440,819,396	3	2.9911E+27	1,043,316
42,665	2,648,763	4	1,432,980,783	3	1,440,927,072	3	2.9918E+27	2,648,763
42,666	5,155,506	4	1,317,231,783	3	1,440,963,927	3	2.9920E+27	2,577,753
42,667	7,377,099	4	312,297,191	3	1,440,993,338	3	2.9922E+27	2,459,033
42,668	3,328,254	4	1,421,164,458	3	1,441,133,982	3	2.9930E+27	3,328,254
42,669	7,390,486	4	214,324,094	3	1,441,144,770	3	2.9931E+27	7,390,486
42,670	6,963,119	4	863,426,756	3	1,441,365,633	3	2.9945E+27	6,963,119
42,671	7,353,920	4	411,819,520	3	1,441,368,320	3	2.9945E+27	7,353,920
42,672	7,316,864	4	504,863,616	3	1,441,422,208	3	2.9948E+27	7,316,864
42,673	6,552,000	4	1,048,320,000	3	1,441,440,000	3	2.9950E+27	6,552,000
42,674	7,392,923	4	207,001,844	3	1,441,619,985	3	2.9961E+27	7,392,923
42,675	7,244,543	4	623,030,698	3	1,441,664,057	3	2.9963E+27	7,244,543
42,676	6,227,748	4	1,142,791,758	3	1,441,723,662	3	2.9967E+27	3,113,874
42,677	6,796,806	4	952,685,641	3	1,442,055,673	3	2.9988E+27	1,132,801

## BealData0001

42,678	7,395,192	4	199,670,184	3	1,442,062,440	3	2.9988E+27	7,395,192
42,679	5,911,659	4	1,211,890,095	3	1,442,444,796	3	3.0012E+27	5,911,659
42,680	7,105,715	4	767,417,220	3	1,442,460,145	3	3.0013E+27	7,105,715
42,681	7,397,299	4	192,329,774	3	1,442,473,305	3	3.0014E+27	7,397,299
42,682	7,399,250	4	184,981,250	3	1,442,853,750	3	3.0038E+27	7,399,250
42,683	3,931,570	4	1,403,570,490	3	1,442,886,190	3	3.0040E+27	3,931,570
42,684	3,800,433	4	1,408,693,832	3	1,442,897,729	3	3.0040E+27	1,266,811
42,685	7,287,840	4	568,451,520	3	1,442,992,320	3	3.0046E+27	7,287,840
42,686	298,144	5	865,810,176	3	1,443,016,960	3	3.0048E+27	298,144
42,687	7,179,409	4	703,582,082	3	1,443,061,209	3	3.0051E+27	7,179,409
42,688	4,959,171	4	1,338,976,170	3	1,443,118,761	3	3.0054E+27	4,959,171
42,689	7,363,161	4	404,973,855	3	1,443,179,556	3	3.0058E+27	7,363,161
42,690	7,401,051	4	177,625,224	3	1,443,204,945	3	3.0060E+27	7,401,051
42,691	4,054,391	4	1,398,764,895	3	1,443,363,196	3	3.0070E+27	4,054,391
42,692	6,168,232	4	1,159,627,616	3	1,443,366,288	3	3.0070E+27	6,168,232
42,693	4,732,722	4	1,358,291,214	3	1,443,480,210	3	3.0077E+27	4,732,722
42,694	7,312,535	4	529,427,534	3	1,443,494,409	3	3.0078E+27	1,462,507
42,695	7,371,084	4	382,067,854	3	1,443,503,950	3	3.0078E+27	1,228,514
42,696	7,402,708	4	170,262,284	3	1,443,528,060	3	3.0080E+27	7,402,708
42,697	4,811,959	4	1,352,160,479	3	1,443,587,700	3	3.0084E+27	4,811,959
42,698	279,480	5	6,008,820	4	7,406,220	4	3.0088E+27	139,740
42,699	5,030,278	4	1,333,023,670	3	1,443,689,786	3	3.0090E+27	5,030,278
42,700	2,916,604	4	1,432,052,564	3	1,443,718,980	3	3.0092E+27	2,916,604
42,701	7,406,588	4	38,620,066	3	1,443,755,618	3	3.0094E+27	529,042
42,702	6,066,397	4	1,182,947,415	3	1,443,802,486	3	3.0097E+27	6,066,397
42,703	3,504,403	4	1,419,283,215	3	1,443,814,036	3	3.0098E+27	3,504,403
42,704	7,404,227	4	162,892,994	3	1,443,824,265	3	3.0098E+27	7,404,227
42,705	1,841,617	4	1,441,986,111	3	1,443,827,728	3	3.0099E+27	1,841,617
42,706	3,659,894	4	1,414,549,031	3	1,443,828,183	3	3.0099E+27	1,829,947
42,707	5,607,128	4	1,264,407,364	3	1,443,835,460	3	3.0099E+27	2,803,564
42,708	7,153,652	4	731,555,044	3	1,443,908,180	3	3.0104E+27	376,508
42,709	5,791,296	4	1,235,476,480	3	1,443,963,136	3	3.0107E+27	1,930,432
42,710	7,405,614	4	155,517,894	3	1,444,094,730	3	3.0115E+27	7,405,614
42,711	7,330,941	4	498,503,988	3	1,444,195,377	3	3.0122E+27	7,330,941
42,712	3,139,625	4	1,428,529,375	3	1,444,227,500	3	3.0124E+27	3,139,625
42,713	7,149,681	4	736,417,143	3	1,444,235,562	3	3.0124E+27	7,149,681
42,714	7,221,312	4	664,360,704	3	1,444,262,400	3	3.0126E+27	7,221,312
42,715	7,406,875	4	148,137,500	3	1,444,340,625	3	3.0131E+27	7,406,875
42,716	6,138,015	4	1,168,268,855	3	1,444,479,530	3	3.0139E+27	2,046,005
42,717	5,956,750	4	1,206,241,875	3	1,444,511,875	3	3.0141E+27	2,978,375
42,718	7,408,016	4	140,752,304	3	1,444,563,120	3	3.0145E+27	7,408,016
42,719	7,389,746	4	321,453,951	3	1,444,695,343	3	3.0153E+27	3,694,873
42,720	7,321,272	4	522,250,736	3	1,444,731,008	3	3.0155E+27	2,440,424
42,721	7,409,043	4	133,362,774	3	1,444,763,385	3	3.0157E+27	7,409,043
42,722	6,411,816	4	1,098,557,808	3	1,444,795,872	3	3.0159E+27	2,137,272
42,723	7,013,816	4	841,657,920	3	1,444,846,096	3	3.0162E+27	7,013,816
42,724	6,751,719	4	978,999,255	3	1,444,867,866	3	3.0164E+27	6,751,719
42,725	6,464,906	4	1,082,871,755	3	1,444,906,491	3	3.0166E+27	3,232,453
42,726	7,372,072	4	398,091,888	3	1,444,926,112	3	3.0167E+27	7,372,072



BealData0001

42,727	7,409,962	4	125,969,354	3	1,444,942,590	3	3.0168E+27	7,409,962
42,728	7,410,779	4	118,572,464	3	1,445,101,905	3	3.0178E+27	7,410,779
42,729	7,400,302	4	267,468,058	3	1,445,173,262	3	3.0183E+27	1,057,186
42,730	7,411,500	4	111,172,500	3	1,445,242,500	3	3.0187E+27	7,411,500
42,731	7,084,736	4	793,490,432	3	1,445,286,144	3	3.0190E+27	7,084,736
42,732	7,412,131	4	103,769,834	3	1,445,365,545	3	3.0195E+27	7,412,131
42,733	5,997,521	4	1,199,504,200	3	1,445,402,561	3	3.0197E+27	5,997,521
42,734	302,580	5	4,689,990	4	7,413,210	4	3.0201E+27	151,290
42,735	7,412,678	4	96,364,814	3	1,445,472,210	3	3.0202E+27	7,412,678
42,736	7,413,147	4	88,957,764	3	1,445,563,665	3	3.0207E+27	7,413,147
42,737	6,968,052	4	872,250,795	3	1,445,621,931	3	3.0211E+27	248,859
42,738	7,413,544	4	81,548,984	3	1,445,641,080	3	3.0212E+27	7,413,544
42,739	6,654,508	4	1,019,803,351	3	1,445,691,863	3	3.0215E+27	1,663,627
42,740	7,413,875	4	74,138,750	3	1,445,705,625	3	3.0216E+27	7,413,875
42,741	6,950,529	4	882,717,183	3	1,445,710,032	3	3.0216E+27	6,950,529
42,742	5,347,953	4	1,301,335,230	3	1,445,729,961	3	3.0218E+27	1,782,651
42,743	7,414,146	4	66,727,314	3	1,445,758,470	3	3.0219E+27	7,414,146
42,744	7,414,363	4	59,314,904	3	1,445,800,785	3	3.0222E+27	7,414,363
42,745	7,414,532	4	51,901,724	3	1,445,833,740	3	3.0224E+27	7,414,532
42,746	6,542,333	4	1,059,857,946	3	1,445,855,593	3	3.0226E+27	6,542,333
42,747	7,414,659	4	44,487,954	3	1,445,858,505	3	3.0226E+27	7,414,659
42,748	7,414,750	4	37,073,750	3	1,445,876,250	3	3.0227E+27	7,414,750
42,749	6,809,496	4	955,599,272	3	1,445,882,984	3	3.0227E+27	2,269,832
42,750	7,414,811	4	29,659,244	3	1,445,888,145	3	3.0228E+27	7,414,811
42,751	7,414,848	4	22,244,544	3	1,445,895,360	3	3.0228E+27	7,414,848
42,752	7,414,867	4	14,829,734	3	1,445,899,065	3	3.0228E+27	7,414,867
42,753	7,414,874	4	7,414,874	3	1,445,900,430	3	3.0228E+27	7,414,874
42,754	7,266,474	4	617,650,290	3	1,446,028,326	3	3.0236E+27	7,266,474
42,755	7,065,480	4	810,175,040	3	1,446,068,240	3	3.0239E+27	2,355,160
42,756	7,054,229	4	818,290,564	3	1,446,116,945	3	3.0242E+27	7,054,229
42,757	2,321,306	4	1,441,531,026	3	1,446,173,638	3	3.0246E+27	2,321,306
42,758	4,569,292	4	1,373,072,246	3	1,446,180,918	3	3.0246E+27	2,284,646
42,759	4,382,504	4	1,384,871,264	3	1,446,226,320	3	3.0249E+27	4,382,504
42,760	7,305,859	4	562,551,143	3	1,446,560,082	3	3.0270E+27	7,305,859
42,761	7,380,659	4	391,174,927	3	1,446,609,164	3	3.0273E+27	7,380,659
42,762	6,636,357	4	1,028,635,335	3	1,446,725,826	3	3.0280E+27	6,636,357
42,763	3,807,189	4	1,412,467,119	3	1,446,731,820	3	3.0281E+27	3,807,189
42,764	7,344,610	4	492,088,870	3	1,446,888,170	3	3.0290E+27	7,344,610
42,765	4,480,155	4	1,379,887,740	3	1,447,090,065	3	3.0303E+27	4,480,155
42,766	7,365,862	4	445,634,651	3	1,447,391,883	3	3.0322E+27	3,682,931
42,767	5,567,011	4	1,274,845,519	3	1,447,422,860	3	3.0324E+27	5,567,011
42,768	6,942,140	4	892,064,990	3	1,447,436,190	3	3.0325E+27	3,471,070
42,769	7,181,461	4	720,197,946	3	1,447,577,353	3	3.0334E+27	1,025,923
42,770	7,283,016	4	603,930,096	3	1,447,639,488	3	3.0338E+27	560,232
42,771	6,702,696	4	1,005,404,400	3	1,447,782,336	3	3.0347E+27	6,702,696
42,772	6,214,481	4	1,155,893,466	3	1,447,974,073	3	3.0359E+27	6,214,481
42,773	1,349,634	4	1,447,482,465	3	7,422,987	4	3.0361E+27	674,817
42,774	7,388,928	4	384,224,256	3	1,448,229,888	3	3.0375E+27	7,388,928
42,775	7,342,424	4	508,462,862	3	1,448,293,134	3	3.0379E+27	1,835,606

## BealData0001

42,776	4,743,384	4	1,362,932,336	3	1,448,313,248	3	3.0380E+27	1,581,128
42,777	5,465,369	4	1,289,827,084	3	1,448,322,785	3	3.0381E+27	5,465,369
42,778	305,214	5	730,529,709	3	1,448,393,037	3	3.0385E+27	152,607
42,779	5,888,024	4	1,224,708,992	3	1,448,453,904	3	3.0389E+27	5,888,024
42,780	6,800,309	4	965,643,878	3	1,448,465,817	3	3.0390E+27	6,800,309
42,781	6,243,584	4	6,243,584	4	1,448,511,488	3	3.0392E+27	6,243,584
42,782	7,415,928	4	247,197,600	3	1,448,577,936	3	3.0397E+27	2,471,976
42,783	4,286,347	4	1,393,062,775	3	1,448,785,286	3	3.0410E+27	4,286,347
42,784	7,207,928	4	699,169,016	3	1,448,793,528	3	3.0410E+27	7,207,928
42,785	6,932,329	4	901,202,770	3	1,448,856,761	3	3.0414E+27	6,932,329
42,786	2,658,537	4	1,440,927,054	3	1,448,902,665	3	3.0417E+27	2,658,537
42,787	5,174,784	4	1,324,744,704	3	1,448,939,520	3	3.0419E+27	5,174,784
42,788	7,332,785	4	532,360,191	3	1,448,958,316	3	3.0421E+27	1,466,557
42,789	7,246,429	4	659,425,039	3	1,449,285,800	3	3.0441E+27	7,246,429
42,790	1,846,321	4	1,447,515,664	3	1,449,361,985	3	3.0446E+27	1,846,321
42,791	3,669,272	4	1,420,008,264	3	1,449,362,440	3	3.0446E+27	3,669,272
42,792	198,656	5	1,398,538,240	3	1,449,394,176	3	3.0448E+27	198,656
42,793	7,140,384	4	764,021,088	3	1,449,497,952	3	3.0455E+27	7,140,384
42,794	7,357,877	4	485,619,882	3	1,449,501,769	3	3.0455E+27	7,357,877
42,795	7,296,393	4	595,872,095	3	1,449,550,076	3	3.0458E+27	2,432,131
42,796	6,530,104	4	1,070,937,056	3	1,449,683,088	3	3.0466E+27	6,530,104
42,797	6,822,198	4	958,518,819	3	1,449,717,075	3	3.0468E+27	3,411,099
42,798	7,396,885	4	377,241,135	3	1,449,789,460	3	3.0473E+27	7,396,885
42,799	7,372,125	4	454,614,375	3	1,449,851,250	3	3.0477E+27	2,457,375
42,800	7,056,082	4	829,089,635	3	1,450,024,851	3	3.0488E+27	3,528,041
42,801	7,323,416	4	556,579,616	3	1,450,036,368	3	3.0489E+27	7,323,416
42,802	5,807,964	4	1,240,968,308	3	1,450,055,012	3	3.0490E+27	1,935,988
42,803	7,287,895	4	612,183,180	3	1,450,291,105	3	3.0505E+27	7,287,895
42,804	7,270,228	4	636,144,950	3	1,450,410,486	3	3.0512E+27	3,635,114
42,805	3,813,951	4	1,416,247,138	3	1,450,572,697	3	3.0522E+27	1,271,317
42,806	7,413,513	4	316,309,888	3	1,450,577,377	3	3.0523E+27	2,471,171
42,807	7,181,200	4	732,482,400	3	1,450,602,400	3	3.0524E+27	7,181,200
42,808	6,842,509	4	951,108,751	3	1,450,611,908	3	3.0525E+27	6,842,509
42,809	6,908,363	4	918,812,279	3	1,450,756,230	3	3.0534E+27	6,908,363
42,810	7,008,876	4	862,091,748	3	1,450,837,332	3	3.0539E+27	7,008,876
42,811	6,157,185	4	1,173,969,940	3	1,451,043,265	3	3.0552E+27	2,052,395
42,812	7,386,184	4	429,535,008	3	1,451,101,072	3	3.0556E+27	568,168
42,813	6,122,996	4	1,181,738,228	3	1,451,150,052	3	3.0559E+27	6,122,996
42,814	3,343,752	4	1,431,125,856	3	1,451,188,368	3	3.0561E+27	3,343,752
42,815	6,672,304	4	1,024,198,664	3	1,451,226,120	3	3.0564E+27	3,336,152
42,816	5,361,831	4	1,306,499,487	3	1,451,268,924	3	3.0566E+27	1,787,277
42,817	7,404,536	4	370,226,800	3	1,451,289,056	3	3.0568E+27	7,404,536
42,818	6,878,475	4	935,472,600	3	1,451,358,225	3	3.0572E+27	6,878,475
42,819	5,259,960	4	1,318,727,340	3	1,451,610,540	3	3.0588E+27	138,420
42,820	4,841,018	4	1,358,942,910	3	1,451,613,826	3	3.0588E+27	691,574
42,821	4,668,047	4	1,372,405,818	3	1,451,762,617	3	3.0598E+27	4,668,047
42,822	6,433,254	4	1,104,375,270	3	1,451,770,986	3	3.0598E+27	2,144,418
42,823	6,257,664	4	1,151,410,176	3	1,451,778,048	3	3.0599E+27	6,257,664
42,824	4,210,479	4	1,400,470,092	3	1,451,967,489	3	3.0611E+27	323,883

## BealData0001

42,825	7,370,748	4	479,098,620	3	1,452,037,356	3	3.0615E+27	7,370,748
42,826	7,427,320	4	263,669,860	3	1,452,041,060	3	3.0615E+27	3,713,660
42,827	6,536	7	1,367,017,472	3	1,452,456,064	3	3.0641E+27	6,536
42,828	2,928,448	4	1,440,796,416	3	1,452,510,208	3	3.0645E+27	2,928,448
42,829	5,630,336	4	1,272,455,936	3	1,452,626,688	3	3.0652E+27	5,630,336
42,830	5,011,650	4	1,345,270,050	3	1,452,662,550	3	3.0654E+27	715,950
42,831	7,417,384	4	337,776,256	3	1,452,666,128	3	3.0655E+27	570,568
42,832	289,261	5	1,013,281,283	3	1,452,668,742	3	3.0655E+27	289,261
42,833	7,411,887	4	363,182,463	3	1,452,729,852	3	3.0659E+27	7,411,887
42,834	4,186,548	4	1,402,493,580	3	1,452,732,156	3	3.0659E+27	4,186,548
42,835	7,179,909	4	741,923,930	3	1,452,734,921	3	3.0659E+27	2,393,303
42,836	6,633,566	4	1,041,469,862	3	1,452,750,954	3	3.0660E+27	6,633,566
42,837	7,122,033	4	790,545,663	3	1,452,894,732	3	3.0669E+27	7,122,033
42,838	6,515,271	4	1,081,534,986	3	1,452,905,433	3	3.0670E+27	6,515,271
42,839	7,406,796	4	386,387,858	3	1,452,966,482	3	3.0674E+27	1,234,466
42,840	7,252,884	4	669,682,956	3	1,452,994,428	3	3.0676E+27	2,417,628
42,841	7,438,557	4	181,004,887	3	1,452,998,134	3	3.0676E+27	2,479,519
42,842	5,859,061	4	1,236,261,871	3	1,453,047,128	3	3.0679E+27	5,859,061
42,843	2,328,776	4	1,448,498,672	3	1,453,156,224	3	3.0686E+27	2,328,776
42,844	4,754,058	4	1,367,584,018	3	1,453,157,062	3	3.0686E+27	1,584,686
42,845	4,584,112	4	1,379,817,712	3	1,453,163,504	3	3.0686E+27	4,584,112
42,846	7,403,795	4	400,862,615	3	1,453,259,190	3	3.0692E+27	1,057,685
42,847	4,909,760	4	1,355,093,760	3	1,453,288,960	3	3.0694E+27	4,909,760
42,848	7,443,396	4	24,191,037	3	1,453,323,069	3	3.0696E+27	1,860,849
42,849	7,340,517	4	550,538,775	3	1,453,422,366	3	3.0703E+27	7,340,517
42,850	7,625	7	1,162,812,500	3	38,125	6	3.0709E+27	7,625
42,851	7,625	7	1,162,812,500	3	1,453,515,625	3	3.0709E+27	7,625
42,852	6,834,912	4	961,444,288	3	1,453,557,952	3	3.0711E+27	2,278,304
42,853	7,056,657	4	839,742,183	3	1,453,671,342	3	3.0718E+27	7,056,657
42,854	6,977,691	4	888,492,654	3	1,453,685,625	3	3.0719E+27	2,325,897
42,855	3,153,365	4	1,437,934,440	3	1,453,701,265	3	3.0720E+27	3,153,365
42,856	6,761,852	4	993,992,244	3	1,453,798,180	3	3.0726E+27	6,761,852
42,857	5,424,832	4	1,301,959,680	3	1,453,854,976	3	3.0730E+27	5,424,832
42,858	7,355,166	4	527,120,230	3	1,453,871,146	3	3.0731E+27	2,451,722
42,859	5,983,480	4	1,214,646,440	3	1,453,985,640	3	3.0738E+27	5,983,480
42,860	6,659,877	4	1,034,500,894	3	1,454,073,145	3	3.0744E+27	2,219,959
42,861	7,418,944	4	356,109,312	3	1,454,113,024	3	3.0746E+27	7,418,944
42,862	7,271,000	4	654,390,000	3	1,454,200,000	3	3.0752E+27	7,271,000
42,863	7,094,250	4	815,838,750	3	1,454,321,250	3	3.0760E+27	7,094,250
42,864	7,235,865	4	694,643,040	3	1,454,408,865	3	3.0765E+27	7,235,865
42,865	3,521,581	4	1,429,761,886	3	1,454,412,953	3	3.0765E+27	3,521,581
42,866	3,820,719	4	1,420,033,895	3	1,454,420,366	3	3.0766E+27	1,273,573
42,867	7,353,065	4	535,303,132	3	1,454,436,257	3	3.0767E+27	1,470,613
42,868	7,308,812	4	606,631,396	3	1,454,453,588	3	3.0768E+27	7,308,812
42,869	7,383,229	4	472,526,656	3	1,454,496,113	3	3.0771E+27	7,383,229
42,870	5,250,925	4	1,323,233,100	3	1,454,506,225	3	3.0771E+27	5,250,925
42,871	7,448,840	4	7,247,520	3	1,454,738,320	3	3.0786E+27	201,320
42,872	6,061,608	4	1,200,198,384	3	1,454,785,920	3	3.0789E+27	6,061,608
42,873	6,297,823	4	1,146,203,786	3	1,454,797,113	3	3.0790E+27	6,297,823

BealData0001

42,874	3,953,320	4	1,415,288,560	3	1,454,821,760	3	3.0791E+27	3,953,320
42,875	1,851,031	4	1,453,059,335	3	1,454,910,366	3	3.0797E+27	1,851,031
42,876	3,678,662	4	1,425,481,525	3	1,454,910,821	3	3.0797E+27	1,839,331
42,877	7,449,360	4	114,223,520	3	1,455,108,320	3	3.0810E+27	2,483,120
42,878	7,368,032	4	512,078,224	3	1,455,186,320	3	3.0815E+27	3,684,016
42,879	6,544,125	4	1,076,664,375	3	1,455,288,750	3	3.0821E+27	311,625
42,880	6,706,505	4	1,019,388,760	3	1,455,311,585	3	3.0823E+27	6,706,505
42,881	7,425,713	4	349,008,511	3	1,455,439,748	3	3.0831E+27	7,425,713
42,882	6,497,792	4	1,091,629,056	3	1,455,505,408	3	3.0835E+27	6,497,792
42,883	4,077,557	4	1,410,834,722	3	1,455,687,849	3	3.0846E+27	4,077,557
42,884	7,366,268	4	519,605,212	3	1,455,687,884	3	3.0846E+27	566,636
42,885	6,998,536	4	881,815,536	3	1,455,695,488	3	3.0847E+27	6,998,536
42,886	7,452,711	4	47,200,503	3	1,455,762,882	3	3.0851E+27	2,484,237
42,887	5,126,723	4	1,338,074,703	3	1,455,989,332	3	3.0866E+27	5,126,723
42,888	5,687,649	4	1,268,345,727	3	1,456,038,144	3	3.0869E+27	5,687,649
42,889	5,824,656	4	1,246,476,384	3	1,456,164,000	3	3.0877E+27	5,824,656
42,890	7,174,411	4	760,487,566	3	1,456,405,433	3	3.0892E+27	7,174,411
42,891	7,337,610	4	576,002,385	3	1,456,515,585	3	3.0899E+27	3,668,805
42,892	7,432,200	4	341,881,200	3	1,456,711,200	3	3.0912E+27	7,432,200
42,893	7,357,168	4	544,430,432	3	1,456,719,264	3	3.0912E+27	7,357,168
42,894	7,451,262	4	204,909,705	3	1,456,721,721	3	3.0912E+27	3,725,631
42,895	6,690,124	4	1,028,606,565	3	1,456,774,501	3	3.0916E+27	1,672,531
42,896	5,375,727	4	1,311,677,388	3	1,456,822,017	3	3.0919E+27	5,375,727
42,897	7,212,107	4	728,422,807	3	1,456,845,614	3	3.0920E+27	7,212,107
42,898	7,395,326	4	465,905,538	3	1,456,879,222	3	3.0922E+27	7,395,326
42,899	2,668,329	4	1,448,902,647	3	1,456,907,634	3	3.0924E+27	2,668,329
42,900	5,194,098	4	1,332,286,137	3	1,456,944,489	3	3.0926E+27	2,597,049
42,901	6,335,000	4	1,140,300,000	3	1,457,050,000	3	3.0933E+27	6,335,000
42,902	5,317,832	4	1,318,822,336	3	1,457,085,968	3	3.0935E+27	5,317,832
42,903	6,847,638	4	964,375,685	3	1,457,405,621	3	3.0956E+27	1,141,273
42,904	6,477,625	4	1,101,196,250	3	1,457,465,625	3	3.0960E+27	6,477,625
42,905	5,542,110	4	1,291,311,630	3	1,457,574,930	3	3.0967E+27	5,542,110
42,906	6,176,385	4	1,179,689,535	3	1,457,626,860	3	3.0970E+27	6,176,385
42,907	7,424,688	4	388,558,672	3	1,457,713,744	3	3.0975E+27	2,474,896
42,908	5,739,064	4	1,262,594,080	3	1,457,722,256	3	3.0976E+27	5,739,064
42,909	5,784,695	4	1,255,278,815	3	1,457,743,140	3	3.0977E+27	5,784,695
42,910	7,438,411	4	334,728,495	3	1,457,928,556	3	3.0989E+27	7,438,411
42,911	4,764,744	4	1,372,246,272	3	1,458,011,664	3	3.0994E+27	4,764,744
42,912	6,628,321	4	1,053,903,039	3	1,458,230,620	3	3.1008E+27	6,628,321
42,913	6,814,360	4	981,267,840	3	1,458,273,040	3	3.1011E+27	6,814,360
42,914	3,827,493	4	1,423,827,396	3	1,458,274,833	3	3.1011E+27	3,827,493
42,915	7,453,026	4	250,918,542	3	1,458,308,754	3	3.1013E+27	2,484,342
42,916	4,845,133	4	1,366,327,506	3	1,458,385,033	3	3.1018E+27	4,845,133
42,917	4,994,577	4	1,353,530,367	3	1,458,416,484	3	3.1020E+27	4,994,577
42,918	7,329,231	4	600,996,942	3	1,458,516,969	3	3.1027E+27	7,329,231
42,919	6,369,237	4	1,133,724,186	3	1,458,555,273	3	3.1029E+27	6,369,237
42,920	6,454,728	4	1,110,213,216	3	1,458,768,528	3	3.1043E+27	6,454,728
42,921	311,040	5	3,732,480	4	7,464,960	4	3.1053E+27	311,040
42,922	7,295,031	4	649,257,759	3	1,459,006,200	3	3.1058E+27	7,295,031

## BealData0001

42,923	3,414,138	4	1,437,475,130	3	1,459,067,246	3	3.1062E+27	30,758
42,924	7,444,352	4	327,551,488	3	1,459,092,992	3	3.1063E+27	7,444,352
42,925	7,407,045	4	459,236,790	3	1,459,187,865	3	3.1069E+27	7,407,045
42,926	5,066,776	4	1,347,762,416	3	1,459,231,488	3	3.1072E+27	5,066,776
42,927	6,400,576	4	1,126,501,376	3	1,459,331,328	3	3.1079E+27	6,400,576
42,928	7,464,644	4	145,560,558	3	1,459,337,902	3	3.1079E+27	3,732,322
42,929	7,400,925	4	475,959,120	3	1,459,349,745	3	3.1080E+27	3,885
42,930	6,982,640	4	900,760,560	3	1,459,371,760	3	3.1081E+27	6,982,640
42,931	6,429,059	4	1,118,656,266	3	1,459,396,393	3	3.1083E+27	6,429,059
42,932	4,409,678	4	1,397,867,926	3	1,459,603,418	3	3.1096E+27	4,409,678
42,933	7,263,226	4	690,006,470	3	1,459,908,426	3	3.1116E+27	7,263,226
42,934	7,373,375	4	538,256,375	3	1,459,928,250	3	3.1117E+27	7,373,375
42,935	7,053,895	4	860,575,190	3	1,460,156,265	3	3.1131E+27	7,053,895
42,936	2,336,258	4	1,455,488,734	3	1,460,161,250	3	3.1132E+27	2,336,258
42,937	4,598,956	4	1,386,585,234	3	1,460,168,530	3	3.1132E+27	2,299,478
42,938	7,450,029	4	320,351,247	3	1,460,205,684	3	3.1135E+27	7,450,029
42,939	7,158,664	4	787,453,040	3	1,460,367,456	3	3.1145E+27	7,158,664
42,940	1,855,747	4	1,458,617,142	3	1,460,472,889	3	3.1152E+27	1,855,747
42,941	3,688,064	4	1,430,968,832	3	1,460,473,344	3	3.1152E+27	3,688,064
42,942	7,470,538	4	85,911,187	3	1,460,490,179	3	3.1153E+27	3,735,269
42,943	7,472,016	4	26,152,056	3	1,460,779,128	3	3.1171E+27	3,736,008
42,944	4,508,595	4	1,393,155,855	3	1,460,784,780	3	3.1172E+27	4,508,595
42,945	4,648,085	4	1,384,056,695	3	1,460,928,870	3	3.1181E+27	357,545
42,946	5,964,309	4	1,228,647,654	3	1,461,255,705	3	3.1202E+27	5,964,309
42,947	6,860,376	4	967,313,016	3	1,461,260,088	3	3.1202E+27	6,860,376
42,948	7,210,203	4	747,457,711	3	1,461,267,808	3	3.1203E+27	2,403,401
42,949	7,455,448	4	313,128,816	3	1,461,267,808	3	3.1203E+27	7,455,448
42,950	3,359,286	4	1,441,133,694	3	1,461,289,410	3	3.1204E+27	3,359,286
42,951	2,940,316	4	1,449,575,788	3	1,461,337,052	3	3.1207E+27	2,940,316
42,952	7,418,392	4	452,521,912	3	1,461,423,224	3	3.1212E+27	7,418,392
42,953	6,683,439	4	1,040,388,671	3	1,461,445,328	3	3.1214E+27	2,227,813
42,954	5,653,592	4	1,280,538,588	3	1,461,453,532	3	3.1214E+27	2,826,796
42,955	26,508	6	1,405,348,128	3	7,475,256	4	3.1225E+27	26,508
42,956	7,004,907	4	894,293,127	3	1,461,690,594	3	3.1230E+27	2,334,969
42,957	7,284,528	4	675,032,928	3	1,461,761,952	3	3.1234E+27	2,428,176
42,958	7,254,494	4	707,313,165	3	1,461,780,541	3	3.1235E+27	3,627,247
42,959	6,961,032	4	918,856,224	3	1,461,816,720	3	3.1238E+27	6,961,032
42,960	4,312,243	4	1,405,791,218	3	1,461,850,377	3	3.1240E+27	4,312,243
42,961	6,287,652	4	1,160,071,794	3	1,461,879,090	3	3.1242E+27	3,143,826
42,962	7,393,688	4	515,709,738	3	1,462,101,802	3	3.1256E+27	1,848,422
42,963	3,834,273	4	1,427,627,647	3	1,462,136,104	3	3.1258E+27	1,278,091
42,964	7,185,096	4	772,397,820	3	1,462,167,036	3	3.1260E+27	3,592,548
42,965	6,769,747	4	1,008,692,303	3	1,462,265,352	3	3.1266E+27	6,769,747
42,966	7,460,615	4	305,885,215	3	1,462,280,540	3	3.1267E+27	7,460,615
42,967	5,841,372	4	1,252,000,732	3	1,462,290,124	3	3.1268E+27	1,947,124
42,968	6,707,968	4	1,033,027,072	3	1,462,337,024	3	3.1271E+27	6,707,968
42,969	7,098,784	4	837,656,512	3	1,462,349,504	3	3.1272E+27	7,098,784
42,970	7,133,581	4	813,228,234	3	1,462,384,105	3	3.1274E+27	7,133,581
42,971	5,389,641	4	1,316,868,951	3	1,462,389,258	3	3.1274E+27	1,796,547

BealData0001

42,972	7,442,604	4	390,736,710	3	1,462,471,686	3	3.1280E+27	3,721,302
42,973	7,349,158	4	595,281,798	3	1,462,482,442	3	3.1280E+27	7,349,158
42,974	7,123,080	4	821,528,560	3	1,462,605,760	3	3.1288E+27	2,374,360
42,975	6,900,056	4	952,207,728	3	1,462,811,872	3	3.1302E+27	6,900,056
42,976	7,476,177	4	184,412,366	3	1,462,838,633	3	3.1303E+27	2,492,059
42,977	4,775,442	4	1,376,919,110	3	1,462,877,066	3	3.1306E+27	1,591,814
42,978	7,242,408	4	724,240,800	3	1,462,966,416	3	3.1311E+27	7,242,408
42,979	6,933,556	4	936,030,060	3	1,462,980,316	3	3.1312E+27	6,933,556
42,980	7,389,144	4	532,018,368	3	1,463,050,512	3	3.1317E+27	7,389,144
42,981	6,620,580	4	1,065,913,380	3	1,463,148,180	3	3.1323E+27	6,620,580
42,982	7,207,802	4	756,819,210	3	1,463,183,806	3	3.1325E+27	7,207,802
42,983	3,167,135	4	1,447,380,695	3	1,463,216,370	3	3.1327E+27	3,167,135
42,984	7,465,536	4	298,621,440	3	1,463,245,056	3	3.1329E+27	7,465,536
42,985	6,122,383	4	1,199,987,068	3	1,463,249,537	3	3.1330E+27	6,122,383
42,986	6,226,606	4	1,176,828,534	3	1,463,252,410	3	3.1330E+27	6,226,606
42,987	28	18	1,445,670,912	3	28	19	3.1333E+27	28
42,988	784	9	1,445,670,912	3	28	19	3.1333E+27	28
42,989	21,952	6	1,445,670,912	3	28	19	3.1333E+27	28
42,990	4,618,649	4	1,388,893,735	3	1,463,451,926	3	3.1343E+27	659,807
42,991	6,010,270	4	1,223,089,945	3	1,463,500,745	3	3.1346E+27	3,005,135
42,992	7,429,373	4	445,762,380	3	1,463,586,481	3	3.1351E+27	7,429,373
42,993	7,318,528	4	644,030,464	3	1,463,705,600	3	3.1359E+27	7,318,528
42,994	5,728,632	4	1,272,301,888	3	1,463,801,872	3	3.1365E+27	272,792
42,995	7,470,217	4	291,338,463	3	1,464,162,532	3	3.1388E+27	7,470,217
42,996	6,195,615	4	1,185,427,670	3	1,464,230,345	3	3.1393E+27	2,065,205
42,997	6,051,887	4	1,216,429,287	3	1,464,556,654	3	3.1414E+27	6,051,887
42,998	7,020,972	4	893,181,492	3	1,464,726,564	3	3.1425E+27	189,756
42,999	5,612,581	4	1,290,893,630	3	1,464,883,641	3	3.1435E+27	5,612,581
43,000	2,678,139	4	1,456,907,616	3	1,464,942,033	3	3.1438E+27	2,678,139
43,001	5,213,448	4	1,339,856,136	3	1,464,978,888	3	3.1441E+27	5,213,448
43,002	7,487,340	4	117,301,660	3	1,465,022,860	3	3.1444E+27	2,495,780
43,003	7,474,664	4	284,037,232	3	1,465,034,144	3	3.1444E+27	7,474,664
43,004	3,538,801	4	1,440,292,007	3	1,465,063,614	3	3.1446E+27	3,538,801
43,005	6,873,126	4	970,256,287	3	1,465,121,359	3	3.1450E+27	1,145,521
43,006	7,433,579	4	451,492,114	3	1,465,197,545	3	3.1455E+27	391,241
43,007	7,290,017	4	685,261,598	3	1,465,293,417	3	3.1461E+27	7,290,017
43,008	5,509,043	4	1,305,643,191	3	1,465,405,438	3	3.1468E+27	5,509,043
43,009	7,393,715	4	541,219,938	3	1,465,434,313	3	3.1470E+27	1,478,743
43,010	4,211,136	4	1,414,941,696	3	1,465,475,328	3	3.1473E+27	4,211,136
43,011	7,045,787	4	880,723,375	3	1,465,523,696	3	3.1476E+27	7,045,787
43,012	7,439,994	4	438,959,646	3	1,465,678,818	3	3.1486E+27	7,439,994
43,013	7,490,889	4	49,939,260	3	1,465,717,281	3	3.1488E+27	2,496,963
43,014	3,917,557	4	1,428,229,352	3	1,465,725,969	3	3.1489E+27	559,651
43,015	6,476,238	4	1,116,071,682	3	1,465,788,534	3	3.1493E+27	2,158,746
43,016	7,478,883	4	276,718,671	3	1,465,861,068	3	3.1498E+27	7,478,883
43,017	3,841,059	4	1,431,434,654	3	1,466,004,185	3	3.1507E+27	1,280,353
43,018	1,860,469	4	1,464,189,103	3	1,466,049,572	3	3.1510E+27	1,860,469
43,019	3,697,478	4	1,436,470,203	3	1,466,050,027	3	3.1510E+27	1,848,739
43,020	7,481,355	4	263,699,951	3	1,466,060,576	3	3.1511E+27	71,251

## BealData0001

43,021	4,698,953	4	1,386,191,135	3	1,466,073,336	3	3.1511E+27	4,698,953
43,022	7,404,481	4	525,718,151	3	1,466,087,238	3	3.1512E+27	7,404,481
43,023	6,530,762	4	1,100,433,397	3	1,466,156,069	3	3.1517E+27	3,265,381
43,024	7,368,599	4	589,487,920	3	1,466,351,201	3	3.1529E+27	7,368,599
43,025	4,220,216	4	1,415,542,128	3	1,466,456,992	3	3.1536E+27	136,136
43,026	7,482,880	4	269,383,680	3	1,466,644,480	3	3.1548E+27	7,482,880
43,027	3,975,130	4	1,427,071,670	3	1,466,822,970	3	3.1560E+27	3,975,130
43,028	5,939,894	4	1,241,437,846	3	1,467,153,818	3	3.1581E+27	5,939,894
43,029	7,496,496	4	40,695,264	3	1,467,171,360	3	3.1582E+27	1,070,928
43,030	2,343,752	4	1,462,501,248	3	1,467,188,752	3	3.1583E+27	2,343,752
43,031	4,613,824	4	1,393,374,848	3	1,467,196,032	3	3.1584E+27	4,613,824
43,032	7,460,544	4	392,921,984	3	1,467,240,320	3	3.1587E+27	2,486,848
43,033	7,486,661	4	262,033,135	3	1,467,385,556	3	3.1596E+27	7,486,661
43,034	6,610,301	4	1,077,479,063	3	1,467,486,822	3	3.1603E+27	6,610,301
43,035	7,362,147	4	606,150,103	3	1,467,521,302	3	3.1605E+27	2,454,049
43,036	6,826,239	4	996,630,894	3	1,467,641,385	3	3.1613E+27	6,826,239
43,037	7,450,261	4	432,115,138	3	1,467,701,417	3	3.1616E+27	7,450,261
43,038	7,194,635	4	784,215,215	3	1,467,705,540	3	3.1617E+27	7,194,635
43,039	4,786,152	4	1,381,602,544	3	1,467,753,280	3	3.1620E+27	1,595,384
43,040	6,725,836	4	1,037,460,203	3	1,467,913,707	3	3.1630E+27	1,681,459
43,041	5,403,573	4	1,322,074,194	3	1,467,970,665	3	3.1634E+27	1,801,191
43,042	6,273,701	4	1,173,182,087	3	1,468,046,034	3	3.1639E+27	6,273,701
43,043	4,100,789	4	1,422,973,783	3	1,468,082,462	3	3.1641E+27	4,100,789
43,044	7,490,232	4	254,667,888	3	1,468,085,472	3	3.1641E+27	7,490,232
43,045	7,500,708	4	28,127,655	3	1,468,263,591	3	3.1653E+27	1,875,177
43,046	7,341,497	4	638,710,239	3	1,468,299,400	3	3.1655E+27	7,341,497
43,047	4,944,140	4	1,369,526,780	3	1,468,409,580	3	3.1662E+27	4,944,140
43,048	5,858,112	4	1,257,541,376	3	1,468,433,408	3	3.1664E+27	1,952,704
43,049	7,442,055	4	463,888,095	3	1,468,565,520	3	3.1672E+27	2,480,685
43,050	7,493,599	4	247,288,767	3	1,468,745,404	3	3.1684E+27	7,493,599
43,051	6,707,043	4	1,046,298,708	3	1,468,842,417	3	3.1690E+27	6,707,043
43,052	7,272,109	4	719,938,791	3	1,468,966,018	3	3.1698E+27	7,272,109
43,053	6,885,888	4	973,205,504	3	1,468,989,440	3	3.1700E+27	2,295,296
43,054	7,419,392	4	519,357,440	3	1,469,039,616	3	3.1703E+27	7,419,392
43,055	7,098,182	4	858,880,022	3	1,469,323,674	3	3.1721E+27	7,098,182
43,056	7,496,768	4	239,896,576	3	1,469,366,528	3	3.1724E+27	7,496,768
43,057	7,154,056	4	821,694,432	3	1,469,647,504	3	3.1742E+27	1,022,008
43,058	7,460,180	4	425,230,260	3	1,469,655,460	3	3.1743E+27	7,460,180
43,059	7,032,177	4	900,118,656	3	1,469,724,993	3	3.1747E+27	7,032,177
43,060	7,240,563	4	753,018,552	3	1,469,834,289	3	3.1754E+27	7,240,563
43,061	7,486,647	4	324,421,370	3	1,469,878,361	3	3.1757E+27	2,495,549
43,062	3,847,851	4	1,435,248,423	3	1,469,879,082	3	3.1757E+27	3,847,851
43,063	7,499,745	4	232,492,095	3	1,469,950,020	3	3.1762E+27	7,499,745
43,064	7,387,560	4	583,617,240	3	1,470,124,440	3	3.1773E+27	7,387,560
43,065	2,952,208	4	1,458,390,752	3	1,470,199,584	3	3.1778E+27	2,952,208
43,066	6,775,362	4	1,023,079,662	3	1,470,253,554	3	3.1782E+27	6,775,362
43,067	7,172,228	4	810,461,764	3	1,470,306,740	3	3.1785E+27	7,172,228
43,068	5,676,896	4	1,288,655,392	3	1,470,316,064	3	3.1786E+27	5,676,896
43,069	7,502,536	4	225,076,080	3	1,470,497,056	3	3.1797E+27	7,502,536

BealData0001

43,070	7,316,244	4	680,410,692	3	1,470,565,044	3	3.1802E+27	7,316,244
43,071	5,467,588	4	1,317,688,708	3	1,470,781,172	3	3.1816E+27	5,467,588
43,072	5,290,675	4	1,338,540,775	3	1,470,807,650	3	3.1818E+27	5,290,675
43,073	6,179,888	4	1,198,898,272	3	1,470,813,344	3	3.1818E+27	6,179,888
43,074	6,214,875	4	1,191,184,375	3	1,470,853,750	3	3.1821E+27	2,071,625
43,075	7,140,203	4	835,403,751	3	1,470,881,818	3	3.1822E+27	7,140,203
43,076	7,151,970	4	827,244,530	3	1,470,921,830	3	3.1825E+27	2,383,990
43,077	7,414,085	4	544,193,839	3	1,470,954,464	3	3.1827E+27	1,482,817
43,078	7,505,147	4	217,649,263	3	1,471,008,812	3	3.1831E+27	7,505,147
43,079	6,597,442	4	1,088,577,930	3	1,471,229,566	3	3.1845E+27	6,597,442
43,080	7,023,260	4	909,512,170	3	1,471,372,970	3	3.1854E+27	3,511,630
43,081	3,374,856	4	1,451,188,080	3	1,471,437,216	3	3.1858E+27	3,374,856
43,082	7,507,584	4	210,212,352	3	1,471,486,464	3	3.1862E+27	7,507,584
43,083	6,876,137	4	983,287,591	3	1,471,493,318	3	3.1862E+27	6,876,137
43,084	7,469,757	4	418,306,392	3	1,471,542,129	3	3.1865E+27	7,469,757
43,085	5,910,121	4	1,252,945,652	3	1,471,620,129	3	3.1870E+27	5,910,121
43,086	1,865,197	4	1,469,775,236	3	1,471,640,433	3	3.1872E+27	1,865,197
43,087	3,706,904	4	1,441,985,656	3	1,471,640,888	3	3.1872E+27	3,706,904
43,088	5,164,397	4	1,353,072,014	3	1,471,853,145	3	3.1886E+27	5,164,397
43,089	6,651,379	4	1,071,822,216	3	1,471,855,153	3	3.1886E+27	950,197
43,090	7,433,883	4	512,937,927	3	1,471,908,834	3	3.1889E+27	7,433,883
43,091	7,509,853	4	202,766,031	3	1,471,931,188	3	3.1891E+27	7,509,853
43,092	7,478,508	4	395,114,506	3	1,472,019,658	3	3.1896E+27	1,246,418
43,093	6,317,712	4	1,168,776,720	3	1,472,026,896	3	3.1897E+27	6,317,712
43,094	7,423,206	4	536,945,234	3	1,472,269,190	3	3.1913E+27	2,474,402
43,095	5,996,032	4	1,238,364,160	3	1,472,331,776	3	3.1917E+27	122,368
43,096	7,511,960	4	195,310,960	3	1,472,344,160	3	3.1917E+27	7,511,960
43,097	4,796,874	4	1,386,296,586	3	1,472,640,318	3	3.1937E+27	4,796,874
43,098	7,012,909	4	918,691,079	3	1,472,710,890	3	3.1941E+27	7,012,909
43,099	7,513,911	4	187,847,775	3	1,472,726,556	3	3.1942E+27	7,513,911
43,100	3,180,935	4	1,456,868,230	3	1,472,772,905	3	3.1945E+27	3,180,935
43,101	7,363,944	4	633,299,184	3	1,472,788,800	3	3.1946E+27	7,363,944
43,102	6,497,784	4	1,121,950,704	3	1,472,831,040	3	3.1949E+27	2,165,928
43,103	6,898,662	4	976,160,673	3	1,472,864,337	3	3.1951E+27	3,449,331
43,104	2,687,967	4	1,464,942,015	3	1,473,005,916	3	3.1960E+27	2,687,967
43,105	5,232,834	4	1,347,454,755	3	1,473,042,771	3	3.1963E+27	2,616,417
43,106	6,037,120	4	1,231,572,480	3	1,473,057,280	3	3.1964E+27	6,037,120
43,107	4,436,936	4	1,410,945,648	3	1,473,062,752	3	3.1964E+27	4,436,936
43,108	7,515,712	4	180,377,088	3	1,473,079,552	3	3.1965E+27	7,515,712
43,109	4,878,421	4	1,380,593,143	3	1,473,283,142	3	3.1979E+27	4,878,421
43,110	7,478,998	4	411,344,890	3	1,473,362,606	3	3.1984E+27	7,478,998
43,111	7,517,369	4	172,899,487	3	1,473,404,324	3	3.1986E+27	7,517,369
43,112	6,743,728	4	1,041,905,976	3	1,473,504,568	3	3.1993E+27	3,371,864
43,113	5,417,523	4	1,327,293,135	3	1,473,566,256	3	3.1997E+27	5,417,523
43,114	7,499,186	4	333,713,777	3	1,473,590,049	3	3.1999E+27	3,749,593
43,115	5,358,626	4	1,334,297,874	3	1,473,622,150	3	3.2001E+27	5,358,626
43,116	7,518,888	4	165,415,536	3	1,473,702,048	3	3.2006E+27	7,518,888
43,117	3,854,649	4	1,439,068,960	3	1,473,760,801	3	3.2010E+27	1,284,883
43,118	7,406,047	4	577,671,666	3	1,473,803,353	3	3.2012E+27	7,406,047



BealData0001

43,119	5,030,109	4	1,368,189,648	3	1,473,821,937	3	3.2014E+27	5,030,109
43,120	6,919,597	4	968,743,580	3	1,473,874,161	3	3.2017E+27	6,919,597
43,121	5,735,169	4	1,284,677,856	3	1,473,938,433	3	3.2021E+27	5,735,169
43,122	7,520,275	4	157,925,775	3	1,473,973,900	3	3.2024E+27	7,520,275
43,123	6,116,922	4	1,217,267,478	3	1,474,178,202	3	3.2037E+27	6,116,922
43,124	7,521,536	4	150,430,720	3	1,474,221,056	3	3.2040E+27	7,521,536
43,125	2,351,258	4	1,469,536,250	3	1,474,238,766	3	3.2041E+27	2,351,258
43,126	4,628,716	4	1,400,186,590	3	1,474,246,046	3	3.2041E+27	2,314,358
43,127	6,581,961	4	1,099,187,487	3	1,474,359,264	3	3.2049E+27	6,581,961
43,128	6,987,827	4	936,368,818	3	1,474,431,497	3	3.2053E+27	6,987,827
43,129	7,522,677	4	142,930,863	3	1,474,444,692	3	3.2054E+27	7,522,677
43,130	4,537,125	4	1,406,508,750	3	1,474,565,625	3	3.2062E+27	4,537,125
43,131	5,874,876	4	1,263,098,340	3	1,474,593,876	3	3.2064E+27	5,874,876
43,132	7,523,704	4	135,426,672	3	1,474,645,984	3	3.2067E+27	7,523,704
43,133	7,375,618	4	628,042,449	3	1,474,694,785	3	3.2071E+27	85,763
43,134	7,447,960	4	506,461,280	3	1,474,696,080	3	3.2071E+27	7,447,960
43,135	7,371	7	1,265,151,069	3	1,474,715,970	3	3.2072E+27	7,371
43,136	6,211,296	4	1,197,892,800	3	1,474,739,136	3	3.2073E+27	887,328
43,137	7,141,618	4	846,281,733	3	1,474,744,117	3	3.2074E+27	3,570,809
43,138	6,703,688	4	1,059,182,704	3	1,474,811,360	3	3.2078E+27	6,703,688
43,139	7,524,623	4	127,918,591	3	1,474,826,108	3	3.2079E+27	7,524,623
43,140	6,956,775	4	953,078,175	3	1,474,836,300	3	3.2080E+27	6,956,775
43,141	7,301,216	4	715,519,168	3	1,474,845,632	3	3.2080E+27	7,301,216
43,142	5,103,406	4	1,362,609,402	3	1,474,884,334	3	3.2083E+27	5,103,406
43,143	7,229,952	4	780,834,816	3	1,474,910,208	3	3.2085E+27	7,229,952
43,144	5,586,840	4	1,307,320,560	3	1,474,925,760	3	3.2086E+27	5,586,840
43,145	7,525,440	4	120,407,040	3	1,474,986,240	3	3.2090E+27	7,525,440
43,146	4,338,217	4	1,418,596,959	3	1,474,993,780	3	3.2090E+27	4,338,217
43,147	7,487,909	4	404,347,086	3	1,475,118,073	3	3.2098E+27	7,487,909
43,148	7,526,161	4	112,892,415	3	1,475,127,556	3	3.2099E+27	7,526,161
43,149	7,511,784	4	296,894,320	3	1,475,171,296	3	3.2102E+27	357,704
43,150	7,092,288	4	879,443,712	3	1,475,195,904	3	3.2103E+27	7,092,288
43,151	6,358,681	4	1,163,638,623	3	1,475,213,992	3	3.2104E+27	6,358,681
43,152	7,526,792	4	105,375,088	3	1,475,251,232	3	3.2107E+27	7,526,792
43,153	7,527,339	4	97,855,407	3	1,475,358,444	3	3.2114E+27	7,527,339
43,154	7,527,808	4	90,333,696	3	1,475,450,368	3	3.2120E+27	7,527,808
43,155	7,528,205	4	82,810,255	3	1,475,528,180	3	3.2125E+27	7,528,205
43,156	7,471,126	4	459,474,249	3	1,475,547,385	3	3.2126E+27	3,735,563
43,157	7,528,536	4	75,285,360	3	1,475,593,056	3	3.2129E+27	7,528,536
43,158	7,528,807	4	67,759,263	3	1,475,646,172	3	3.2133E+27	7,528,807
43,159	7,529,024	4	60,232,192	3	1,475,688,704	3	3.2135E+27	7,529,024
43,160	7,529,193	4	52,704,351	3	1,475,721,828	3	3.2138E+27	7,529,193
43,161	7,341,913	4	675,455,996	3	1,475,724,513	3	3.2138E+27	7,341,913
43,162	7,529,320	4	45,175,920	3	1,475,746,720	3	3.2139E+27	7,529,320
43,163	7,529,411	4	37,647,055	3	1,475,764,556	3	3.2140E+27	7,529,411
43,164	3,556,063	4	1,450,873,704	3	1,475,766,145	3	3.2141E+27	3,556,063
43,165	7,529,472	4	30,117,888	3	1,475,776,512	3	3.2141E+27	7,529,472
43,166	7,529,509	4	22,588,527	3	1,475,783,764	3	3.2142E+27	7,529,509
43,167	7,529,528	4	15,059,056	3	1,475,787,488	3	3.2142E+27	7,529,528

BealData0001

43,168	7,529,535	4	7,529,535	3	1,475,788,860	3	3.2142E+27	7,529,535
43,169	5,787,514	4	1,279,040,594	3	1,475,816,070	3	3.2144E+27	5,787,514
43,170	7,445,144	4	523,021,366	3	1,475,999,798	3	3.2156E+27	1,861,286
43,171	5,834,045	4	1,271,821,810	3	1,476,013,385	3	3.2157E+27	5,834,045
43,172	6,690,888	4	1,066,314,504	3	1,476,156,360	3	3.2166E+27	33,288
43,173	6,730,689	4	1,052,231,047	3	1,476,264,454	3	3.2173E+27	2,243,563
43,174	7,272,700	4	749,088,100	3	1,476,358,100	3	3.2179E+27	7,272,700
43,175	6,734,663	4	1,051,125,479	3	1,476,445,350	3	3.2185E+27	518,051
43,176	7,434,485	4	547,178,096	3	1,476,488,721	3	3.2188E+27	1,486,897
43,177	6,835,904	4	1,011,713,792	3	1,476,555,264	3	3.2192E+27	6,835,904
43,178	7,395,141	4	611,331,656	3	1,476,563,153	3	3.2193E+27	2,465,047
43,179	6,911,448	4	979,121,800	3	1,476,746,056	3	3.2205E+27	2,303,816
43,180	7,496,496	4	397,314,288	3	1,476,809,712	3	3.2209E+27	7,496,496
43,181	6,563,816	4	1,109,284,904	3	1,476,858,600	3	3.2212E+27	6,563,816
43,182	7,366,996	4	651,979,146	3	1,477,082,698	3	3.2227E+27	3,683,498
43,183	7,385,875	4	627,799,375	3	1,477,175,000	3	3.2233E+27	7,385,875
43,184	1,869,931	4	1,475,375,559	3	1,477,245,490	3	3.2237E+27	1,869,931
43,185	3,716,342	4	1,447,515,209	3	1,477,245,945	3	3.2237E+27	1,858,171
43,186	7,424,066	4	571,653,082	3	1,477,389,134	3	3.2247E+27	7,424,066
43,187	7,461,629	4	499,929,143	3	1,477,402,542	3	3.2248E+27	7,461,629
43,188	6,234,165	4	1,196,959,680	3	1,477,497,105	3	3.2254E+27	6,234,165
43,189	4,807,608	4	1,391,001,248	3	1,477,538,192	3	3.2256E+27	1,602,536
43,190	6,396,650	4	1,157,793,650	3	1,477,626,150	3	3.2262E+27	6,396,650
43,191	3,861,453	4	1,442,896,271	3	1,477,649,348	3	3.2264E+27	1,287,151
43,192	6,778,655	4	1,037,134,215	3	1,477,746,790	3	3.2270E+27	6,778,655
43,193	7,059,501	4	905,969,295	3	1,477,788,876	3	3.2273E+27	2,353,167
43,194	7,527,546	4	258,445,746	3	1,477,908,198	3	3.2281E+27	2,509,182
43,195	7,477,155	4	468,568,380	3	1,477,984,305	3	3.2286E+27	2,492,385
43,196	7,210,197	4	807,542,064	3	1,478,090,385	3	3.2293E+27	7,210,197
43,197	7,474,194	4	478,882,287	3	1,478,288,799	3	3.2306E+27	533,871
43,198	4,235,796	4	1,427,463,252	3	1,478,292,804	3	3.2306E+27	4,235,796
43,199	7,141,743	4	857,009,160	3	1,478,340,801	3	3.2309E+27	7,141,743
43,200	7,270,989	4	758,606,519	3	1,478,434,430	3	3.2315E+27	2,423,663
43,201	7,504,765	4	390,247,780	3	1,478,438,705	3	3.2315E+27	7,504,765
43,202	6,542,965	4	1,118,847,015	3	1,478,710,090	3	3.2333E+27	6,542,965
43,203	3,997,000	4	1,438,920,000	3	1,478,890,000	3	3.2345E+27	3,997,000
43,204	2,964,124	4	1,467,241,380	3	1,479,097,876	3	3.2359E+27	2,964,124
43,205	6,761,644	4	1,046,364,409	3	1,479,109,625	3	3.2359E+27	1,690,411
43,206	5,431,491	4	1,332,525,792	3	1,479,176,049	3	3.2364E+27	1,810,497
43,207	5,700,248	4	1,296,806,420	3	1,479,214,356	3	3.2366E+27	2,850,124
43,208	7,180,920	4	832,986,720	3	1,479,269,520	3	3.2370E+27	7,180,920
43,209	6,431,661	4	1,151,267,319	3	1,479,282,030	3	3.2371E+27	6,431,661
43,210	7,348,032	4	685,816,320	3	1,479,403,776	3	3.2379E+27	2,449,344
43,211	7,523,367	4	328,520,359	3	1,479,595,510	3	3.2391E+27	2,507,789
43,212	6,991,094	4	5,402,209	4	317,777	5	3.2405E+27	317,777
43,213	6,519,366	4	1,127,850,318	3	1,479,896,082	3	3.2411E+27	6,519,366
43,214	7,080,946	4	899,280,142	3	1,479,917,714	3	3.2413E+27	7,080,946
43,215	7,512,722	4	383,148,822	3	1,480,006,234	3	3.2418E+27	7,512,722
43,216	7,474,896	4	493,343,136	3	1,480,029,408	3	3.2420E+27	7,474,896

## BealData0001

43,217	6,463,756	4	1,144,084,812	3	1,480,200,124	3	3.2431E+27	6,463,756
43,218	6,697,861	4	1,071,657,760	3	1,480,227,281	3	3.2433E+27	6,697,861
43,219	6,017,193	4	1,245,558,951	3	1,480,229,478	3	3.2433E+27	6,017,193
43,220	6,492,977	4	1,136,270,975	3	1,480,398,756	3	3.2444E+27	6,492,977
43,221	4,729,961	4	1,400,068,456	3	1,480,477,793	3	3.2449E+27	4,729,961
43,222	4,124,087	4	1,435,182,276	3	1,480,547,233	3	3.2454E+27	4,124,087
43,223	7,329,735	4	710,984,295	3	1,480,606,470	3	3.2458E+27	7,329,735
43,224	6,924,246	4	982,088,891	3	1,480,634,603	3	3.2460E+27	1,154,041
43,225	5,891,664	4	1,268,671,648	3	1,480,771,552	3	3.2469E+27	1,963,888
43,226	7,367,030	4	670,399,730	3	1,480,773,030	3	3.2469E+27	7,367,030
43,227	7,441,623	4	565,563,348	3	1,480,882,977	3	3.2476E+27	7,441,623
43,228	5,527,548	4	1,322,784,756	3	1,480,957,668	3	3.2481E+27	425,196
43,229	6,031,025	4	1,244,114,300	3	1,481,047,425	3	3.2487E+27	861,575
43,230	2,697,813	4	1,473,005,898	3	1,481,099,337	3	3.2490E+27	2,697,813
43,231	5,252,256	4	1,355,082,048	3	1,481,136,192	3	3.2493E+27	5,252,256
43,232	6,889,750	4	999,013,750	3	1,481,296,250	3	3.2503E+27	6,889,750
43,233	2,358,776	4	1,476,593,776	3	1,481,311,328	3	3.2504E+27	2,358,776
43,234	4,643,632	4	1,407,020,496	3	1,481,318,608	3	3.2505E+27	4,643,632
43,235	7,538,680	4	275,161,820	3	1,481,350,620	3	3.2507E+27	3,769,340
43,236	7,407,296	4	622,212,864	3	1,481,459,200	3	3.2514E+27	7,407,296
43,237	7,520,373	4	376,018,650	3	1,481,513,481	3	3.2517E+27	7,520,373
43,238	7,457,352	4	541,900,912	3	1,481,527,264	3	3.2518E+27	2,485,784
43,239	3,868,263	4	1,446,730,362	3	1,481,544,729	3	3.2520E+27	3,868,263
43,240	7,514,508	4	399,521,342	3	1,481,610,494	3	3.2524E+27	1,252,418
43,241	3,390,462	4	1,461,289,122	3	1,481,631,894	3	3.2525E+27	3,390,462
43,242	7,528,040	4	347,746,880	3	1,481,809,680	3	3.2537E+27	242,840
43,243	7,264,621	4	777,314,447	3	1,481,982,684	3	3.2548E+27	7,264,621
43,244	7,454,915	4	550,172,727	3	1,482,037,102	3	3.2552E+27	1,490,983
43,245	6,347,844	4	1,177,525,062	3	1,482,221,574	3	3.2564E+27	3,173,922
43,246	3,194,765	4	1,466,397,135	3	1,482,370,960	3	3.2574E+27	3,194,765
43,247	4,818,354	4	1,395,716,542	3	1,482,446,914	3	3.2579E+27	1,606,118
43,248	5,658,337	4	1,307,075,847	3	1,482,484,294	3	3.2581E+27	5,658,337
43,249	7,487,767	4	486,704,855	3	1,482,577,866	3	3.2588E+27	7,487,767
43,250	5,552,891	4	1,321,588,058	3	1,482,621,897	3	3.2591E+27	5,552,891
43,251	6,064,030	4	1,240,094,135	3	1,482,655,335	3	3.2593E+27	3,032,015
43,252	7,551,759	4	191,311,228	3	1,482,662,017	3	3.2593E+27	2,517,253
43,253	7,304,219	4	745,030,338	3	1,482,756,457	3	3.2599E+27	7,304,219
43,254	1,874,671	4	1,480,990,090	3	1,482,864,761	3	3.2607E+27	1,874,671
43,255	3,725,792	4	1,453,058,880	3	1,482,865,216	3	3.2607E+27	3,725,792
43,256	6,178,627	4	1,217,189,519	3	1,482,870,480	3	3.2607E+27	6,178,627
43,257	7,527,724	4	368,858,476	3	1,482,961,628	3	3.2613E+27	7,527,724
43,258	7,470,944	4	526,701,552	3	1,482,982,384	3	3.2614E+27	3,735,472
43,259	7,558,308	4	32,122,809	3	1,483,317,945	3	3.2636E+27	1,889,577
43,260	6,285,256	4	1,194,198,640	3	1,483,320,416	3	3.2637E+27	6,285,256
43,261	7,064,000	4	918,320,000	3	1,483,440,000	3	3.2644E+27	7,064,000
43,262	7,319,911	4	4,455,598	4	318,257	5	3.2650E+27	318,257
43,263	4,978,640	4	1,384,061,920	3	1,483,634,720	3	3.2657E+27	4,978,640
43,264	6,754,377	4	1,058,185,730	3	1,483,711,481	3	3.2662E+27	2,251,459
43,265	7,437,690	4	591,296,355	3	1,483,819,155	3	3.2670E+27	3,718,845

## BealData0001

43,266	6,106,499	4	1,233,512,798	3	1,483,879,257	3	3.2674E+27	6,106,499
43,267	6,253,485	4	1,202,753,615	3	1,484,160,440	3	3.2692E+27	2,084,495
43,268	7,458,724	4	559,404,300	3	1,484,286,076	3	3.2700E+27	7,458,724
43,269	7,534,781	4	361,669,488	3	1,484,351,857	3	3.2705E+27	7,534,781
43,270	7,556,436	4	220,822,623	3	1,484,453,727	3	3.2711E+27	20,313
43,271	6,937,056	4	985,061,952	3	1,484,529,984	3	3.2717E+27	6,937,056
43,272	7,138,045	4	877,979,535	3	1,484,713,360	3	3.2729E+27	7,138,045
43,273	6,779,584	4	1,050,835,520	3	1,484,728,896	3	3.2730E+27	6,779,584
43,274	5,445,477	4	1,337,772,183	3	1,484,800,062	3	3.2734E+27	1,815,159
43,275	7,563,660	4	123,539,780	3	1,484,998,580	3	3.2747E+27	2,521,220
43,276	6,843,313	4	1,026,496,950	3	1,484,998,921	3	3.2748E+27	6,843,313
43,277	1,450,566	4	1,484,375,346	3	1,485,044,838	3	3.2751E+27	111,582
43,278	7,500,248	4	480,015,872	3	1,485,049,104	3	3.2751E+27	7,500,248
43,279	6,689,520	4	1,083,702,240	3	1,485,073,440	3	3.2752E+27	6,689,520
43,280	4,062,961	4	1,442,931,578	3	1,485,302,457	3	3.2768E+27	580,423
43,281	7,250,509	4	800,663,351	3	1,485,318,558	3	3.2769E+27	1,035,787
43,282	3,875,079	4	1,450,571,239	3	1,485,446,950	3	3.2777E+27	1,291,693
43,283	7,428,213	4	616,541,679	3	1,485,642,600	3	3.2790E+27	7,428,213
43,284	7,541,550	4	354,452,850	3	1,485,685,350	3	3.2793E+27	7,541,550
43,285	7,391,601	4	665,244,090	3	1,485,711,801	3	3.2795E+27	7,391,601
43,286	7,041,294	4	936,492,102	3	1,485,713,034	3	3.2795E+27	7,041,294
43,287	7,247,494	4	804,471,834	3	1,485,736,270	3	3.2796E+27	7,247,494
43,288	7,567,623	4	55,495,902	3	1,485,776,649	3	3.2799E+27	2,522,541
43,289	7,086,879	4	911,845,098	3	1,485,882,297	3	3.2806E+27	2,362,293
43,290	5,991,992	4	1,258,318,320	3	1,486,014,016	3	3.2815E+27	5,991,992
43,291	7,357,672	4	706,336,512	3	1,486,249,744	3	3.2830E+27	7,357,672
43,292	6,977,978	4	969,938,942	3	1,486,309,314	3	3.2834E+27	6,977,978
43,293	7,564,158	4	215,578,503	3	1,486,357,047	3	3.2837E+27	3,782,079
43,294	7,532,544	4	401,735,680	3	1,486,422,016	3	3.2842E+27	2,510,848
43,295	3,573,367	4	1,461,507,103	3	1,486,520,672	3	3.2848E+27	3,573,367
43,296	4,464,278	4	1,424,104,682	3	1,486,604,574	3	3.2854E+27	4,464,278
43,297	7,012,672	4	953,723,392	3	1,486,686,464	3	3.2859E+27	7,012,672
43,298	7,548,037	4	347,209,702	3	1,486,963,289	3	3.2878E+27	7,548,037
43,299	5,908,476	4	1,274,261,324	3	1,486,966,460	3	3.2878E+27	1,969,492
43,300	6,540,984	4	1,133,770,560	3	1,486,983,696	3	3.2879E+27	2,180,328
43,301	7,301,481	4	764,221,678	3	1,487,068,297	3	3.2885E+27	2,433,827
43,302	7,184,584	4	854,965,496	3	1,487,208,888	3	3.2894E+27	7,184,584
43,303	5,330,575	4	1,353,966,050	3	1,487,230,425	3	3.2895E+27	5,330,575
43,304	4,829,112	4	1,400,442,480	3	1,487,366,496	3	3.2904E+27	4,829,112
43,305	7,452,963	4	589,848,786	3	1,487,398,473	3	3.2907E+27	1,064,709
43,306	7,512,345	4	473,277,735	3	1,487,444,310	3	3.2910E+27	7,512,345
43,307	7,220,941	4	830,408,215	3	1,487,513,846	3	3.2914E+27	7,220,941
43,308	7,475,375	4	553,177,750	3	1,487,599,625	3	3.2920E+27	7,475,375
43,309	6,596,954	4	1,118,183,703	3	1,487,613,127	3	3.2921E+27	3,298,477
43,310	7,209,930	4	838,755,190	3	1,487,648,890	3	3.2923E+27	2,403,310
43,311	7,274,952	4	789,332,292	3	1,487,727,684	3	3.2928E+27	3,637,476
43,312	7,564,968	4	262,252,224	3	1,487,777,040	3	3.2932E+27	2,521,656
43,313	5,202,209	4	1,368,180,967	3	1,487,831,774	3	3.2935E+27	5,202,209
43,314	5,510,512	4	1,333,543,904	3	1,487,838,240	3	3.2936E+27	5,510,512

BealData0001

43,315	7,348,094	4	723,787,259	3	1,487,989,035	3	3.2946E+27	3,674,047
43,316	2,976,064	4	1,476,127,744	3	1,488,032,000	3	3.2949E+27	2,976,064
43,317	5,723,648	4	1,304,991,744	3	1,488,148,480	3	3.2956E+27	5,723,648
43,318	7,554,248	4	339,941,160	3	1,488,186,856	3	3.2959E+27	7,554,248
43,319	4,364,269	4	1,431,480,232	3	1,488,215,729	3	3.2961E+27	4,364,269
43,320	7,379,892	4	691,249,884	3	1,488,278,220	3	3.2965E+27	2,459,964
43,321	4,911,823	4	1,394,957,732	3	1,488,282,369	3	3.2965E+27	4,911,823
43,322	6,333,203	4	1,190,642,164	3	1,488,302,705	3	3.2967E+27	6,333,203
43,323	2,366,306	4	1,483,673,862	3	1,488,406,474	3	3.2973E+27	2,366,306
43,324	4,658,572	4	1,413,876,602	3	1,488,413,754	3	3.2974E+27	2,329,286
43,325	6,949,878	4	988,040,989	3	1,488,432,205	3	3.2975E+27	1,158,313
43,326	4,565,745	4	1,419,946,695	3	1,488,432,870	3	3.2975E+27	4,565,745
43,327	1,879,417	4	1,486,618,847	3	1,488,498,264	3	3.2980E+27	1,879,417
43,328	3,735,254	4	1,458,616,687	3	1,488,498,719	3	3.2980E+27	1,867,627
43,329	7,298,648	4	773,656,688	3	1,488,924,192	3	3.3008E+27	7,298,648
43,330	7,335,126	4	740,847,726	3	1,489,030,578	3	3.3015E+27	7,335,126
43,331	7,578,692	4	155,363,186	3	1,489,212,978	3	3.3027E+27	3,789,346
43,332	2,707,677	4	1,481,099,319	3	1,489,222,350	3	3.3028E+27	2,707,677
43,333	5,271,714	4	1,362,738,069	3	1,489,259,205	3	3.3030E+27	2,635,857
43,334	6,678,623	4	1,095,294,172	3	1,489,332,929	3	3.3035E+27	6,678,623
43,335	5,065,767	4	1,382,954,391	3	1,489,335,498	3	3.3035E+27	5,065,767
43,336	3,881,901	4	1,454,418,908	3	1,489,356,017	3	3.3037E+27	1,293,967
43,337	7,560,189	4	332,648,316	3	1,489,357,233	3	3.3037E+27	7,560,189
43,338	8,524	7	326,963,592	3	1,489,500,808	3	3.3046E+27	8,524
43,339	7,448,632	4	610,787,824	3	1,489,726,400	3	3.3061E+27	7,448,632
43,340	7,524,064	4	466,491,968	3	1,489,764,672	3	3.3064E+27	7,524,064
43,341	7,128,953	4	898,248,078	3	1,489,951,177	3	3.3076E+27	7,128,953
43,342	7,496,792	4	530,398,034	3	1,489,987,410	3	3.3079E+27	1,874,198
43,343	5,399,576	4	1,349,894,000	3	1,490,282,976	3	3.3098E+27	5,399,576
43,344	5,961,403	4	1,269,778,839	3	1,490,350,750	3	3.3103E+27	5,961,403
43,345	6,797,548	4	1,055,319,327	3	1,490,362,399	3	3.3104E+27	1,699,387
43,346	5,459,481	4	1,343,032,326	3	1,490,438,313	3	3.3109E+27	5,459,481
43,347	7,565,866	4	325,332,238	3	1,490,475,602	3	3.3111E+27	7,565,866
43,348	7,585,354	4	94,816,925	3	1,490,522,061	3	3.3114E+27	3,792,677
43,349	7,415,632	4	659,991,248	3	1,490,542,032	3	3.3116E+27	7,415,632
43,350	5,140,168	4	1,377,565,024	3	1,490,648,720	3	3.3123E+27	5,140,168
43,351	6,901,173	4	1,014,472,431	3	1,490,653,368	3	3.3123E+27	6,901,173
43,352	6,237,044	4	1,216,223,580	3	1,490,653,516	3	3.3123E+27	6,237,044
43,353	7,491,582	4	546,885,486	3	1,490,824,818	3	3.3134E+27	7,491,582
43,354	6,272,835	4	1,208,566,210	3	1,490,843,785	3	3.3136E+27	2,090,945
43,355	7,587,216	4	34,142,472	3	1,490,887,944	3	3.3139E+27	3,793,608
43,356	4,018,930	4	1,450,833,730	3	1,491,023,030	3	3.3148E+27	4,018,930
43,357	6,778,107	4	1,064,162,799	3	1,491,183,540	3	3.3158E+27	6,778,107
43,358	4,260,528	4	1,440,058,464	3	1,491,184,800	3	3.3158E+27	4,260,528
43,359	7,550,604	4	403,957,314	3	1,491,244,290	3	3.3162E+27	3,775,302
43,360	7,571,285	4	317,993,970	3	1,491,543,145	3	3.3182E+27	7,571,285
43,361	7,385,033	4	701,578,135	3	1,491,776,666	3	3.3198E+27	7,385,033
43,362	3,406,104	4	1,471,436,928	3	1,491,873,552	3	3.3204E+27	3,406,104
43,363	5,782,887	4	1,301,149,575	3	1,491,984,846	3	3.3212E+27	5,782,887

## BealData0001

43,364	3,208,625	4	1,475,967,500	3	1,492,010,625	3	3.3214E+27	3,208,625
43,365	7,535,411	4	459,660,071	3	1,492,011,378	3	3.3214E+27	7,535,411
43,366	255,879	5	1,305,750,537	3	1,492,286,328	3	3.3232E+27	255,879
43,367	6,091,000	4	1,248,655,000	3	1,492,295,000	3	3.3233E+27	6,091,000
43,368	4,839,882	4	1,405,179,074	3	1,492,296,950	3	3.3233E+27	1,613,294
43,369	6,962,712	4	991,026,008	3	1,492,341,272	3	3.3236E+27	2,320,904
43,370	5,631,750	4	1,323,461,250	3	1,492,413,750	3	3.3241E+27	5,631,750
43,371	6,378,048	4	1,186,316,928	3	1,492,463,232	3	3.3244E+27	6,378,048
43,372	7,576,452	4	310,634,532	3	1,492,561,044	3	3.3250E+27	7,576,452
43,373	182,377	5	1,461,751,655	3	1,492,573,368	3	3.3251E+27	182,377
43,374	7,589,721	4	194,802,839	3	1,492,645,130	3	3.3256E+27	2,529,907
43,375	7,594,496	4	78,114,816	3	1,492,860,928	3	3.3270E+27	1,084,928
43,376	6,848,424	4	1,040,960,448	3	1,492,956,432	3	3.3277E+27	6,848,424
43,377	6,665,128	4	1,106,411,248	3	1,492,988,672	3	3.3279E+27	6,665,128
43,378	4,147,451	4	1,447,460,399	3	1,493,082,360	3	3.3285E+27	4,147,451
43,379	7,495,865	4	556,193,183	3	1,493,176,308	3	3.3291E+27	1,499,173
43,380	5,925,312	4	1,279,867,392	3	1,493,178,624	3	3.3292E+27	5,925,312
43,381	7,284,125	4	801,253,750	3	1,493,245,625	3	3.3296E+27	7,284,125
43,382	3,888,729	4	1,458,273,375	3	1,493,271,936	3	3.3298E+27	3,888,729
43,383	7,581,373	4	303,254,920	3	1,493,530,481	3	3.3315E+27	7,581,373
43,384	7,468,559	4	604,953,279	3	1,493,711,800	3	3.3327E+27	7,468,559
43,385	6,172,488	4	1,234,497,600	3	1,493,742,096	3	3.3329E+27	6,172,488
43,386	7,507,351	4	540,529,272	3	1,493,962,849	3	3.3344E+27	7,507,351
43,387	7,114,311	4	917,746,119	3	1,494,005,310	3	3.3347E+27	7,114,311
43,388	5,836,168	4	1,295,629,296	3	1,494,059,008	3	3.3351E+27	5,836,168
43,389	7,183,064	4	876,333,808	3	1,494,077,312	3	3.3352E+27	7,183,064
43,390	6,562,638	4	1,139,711,466	3	1,494,093,918	3	3.3353E+27	2,187,546
43,391	1,884,169	4	1,492,261,848	3	1,494,146,017	3	3.3356E+27	1,884,169
43,392	3,744,728	4	1,464,188,648	3	1,494,146,472	3	3.3356E+27	3,744,728
43,393	7,546,392	4	452,783,520	3	1,494,185,616	3	3.3359E+27	7,546,392
43,394	5,883,605	4	1,288,509,495	3	1,494,435,670	3	3.3376E+27	5,883,605
43,395	7,586,054	4	295,856,106	3	1,494,452,638	3	3.3377E+27	7,586,054
43,396	7,461,363	4	621,780,250	3	1,494,759,721	3	3.3398E+27	2,487,121
43,397	6,952,391	4	1,001,144,304	3	1,494,764,065	3	3.3398E+27	6,952,391
43,398	4,761,071	4	1,414,038,087	3	1,494,976,294	3	3.3412E+27	4,761,071
43,399	7,602,000	4	126,700,000	3	1,495,060,000	3	3.3418E+27	2,534,000
43,400	7,365,427	4	736,542,700	3	1,495,181,681	3	3.3426E+27	7,365,427
43,401	7,439,129	4	654,643,352	3	1,495,264,929	3	3.3431E+27	7,439,129
43,402	7,590,501	4	288,439,038	3	1,495,328,697	3	3.3436E+27	7,590,501
43,403	2,373,848	4	1,490,776,544	3	1,495,524,240	3	3.3449E+27	2,373,848
43,404	4,673,536	4	1,420,754,944	3	1,495,531,520	3	3.3449E+27	4,673,536
43,405	7,104,860	4	927,184,230	3	1,495,573,030	3	3.3452E+27	3,552,430
43,406	7,260,272	4	827,671,008	3	1,495,616,032	3	3.3455E+27	7,260,272
43,407	7,332,039	4	769,864,095	3	1,495,735,956	3	3.3463E+27	7,332,039
43,408	6,419,833	4	1,181,249,272	3	1,495,821,089	3	3.3469E+27	6,419,833
43,409	7,606,179	4	58,314,039	3	1,495,881,870	3	3.3473E+27	2,535,393
43,410	7,226,711	4	852,751,898	3	1,495,929,177	3	3.3476E+27	7,226,711
43,411	7,573,160	4	388,168,480	3	1,495,963,280	3	3.3478E+27	176,120
43,412	6,815,536	4	1,059,815,848	3	1,496,010,152	3	3.3481E+27	3,407,768

BealData0001

43,413	6,648,993	4	1,117,030,824	3	1,496,023,425	3	3.3482E+27	6,648,993
43,414	7,239,000	4	844,550,000	3	1,496,060,000	3	3.3485E+27	2,413,000
43,415	7,568,688	4	406,186,256	3	1,496,077,328	3	3.3486E+27	2,522,896
43,416	5,473,503	4	1,348,306,239	3	1,496,090,820	3	3.3487E+27	1,824,501
43,417	7,594,720	4	281,004,640	3	1,496,159,840	3	3.3491E+27	7,594,720
43,418	7,319,104	4	782,758,912	3	1,496,178,944	3	3.3493E+27	385,216
43,419	6,975,558	4	994,017,015	3	1,496,257,191	3	3.3498E+27	3,487,779
43,420	7,557,013	4	445,863,767	3	1,496,288,574	3	3.3500E+27	7,557,013
43,421	6,400,576	4	1,187,553,024	3	1,496,750,080	3	3.3531E+27	492,352
43,422	7,093,963	4	936,403,116	3	1,496,826,193	3	3.3536E+27	7,093,963
43,423	7,547,625	4	478,016,250	3	1,496,945,625	3	3.3544E+27	2,515,875
43,424	7,598,717	4	273,553,812	3	1,496,947,249	3	3.3544E+27	7,598,717
43,425	2,988,028	4	1,485,049,916	3	1,497,002,028	3	3.3548E+27	2,988,028
43,426	7,522,688	4	534,110,848	3	1,497,014,912	3	3.3549E+27	7,522,688
43,427	6,774,182	4	1,077,094,938	3	1,497,094,222	3	3.3554E+27	6,774,182
43,428	6,400,000	4	6,400,000	4	320,000	5	3.3554E+27	320,000
43,429	5,747,096	4	1,313,211,436	3	1,497,118,508	3	3.3556E+27	2,873,548
43,430	4,888,260	4	1,406,878,830	3	1,497,123,630	3	3.3556E+27	188,010
43,431	317,135	5	3,488,485	4	7,611,240	4	3.3560E+27	317,135
43,432	7,411,824	4	696,711,456	3	1,497,188,448	3	3.3561E+27	7,411,824
43,433	3,895,563	4	1,462,134,646	3	1,497,194,713	3	3.3561E+27	1,298,521
43,434	4,850,664	4	1,409,926,336	3	1,497,238,288	3	3.3564E+27	1,616,888
43,435	3,590,713	4	1,472,192,330	3	1,497,327,321	3	3.3570E+27	3,590,713
43,436	2,717,559	4	1,489,222,332	3	1,497,375,009	3	3.3573E+27	2,717,559
43,437	6,997,123	4	986,594,343	3	1,497,384,322	3	3.3574E+27	6,997,123
43,438	5,291,208	4	1,370,422,872	3	1,497,411,864	3	3.3576E+27	5,291,208
43,439	6,292,215	4	1,214,397,495	3	1,497,547,170	3	3.3585E+27	6,292,215
43,440	7,488,000	4	599,040,000	3	1,497,600,000	3	3.3588E+27	7,488,000
43,441	7,602,498	4	266,087,430	3	1,497,692,106	3	3.3594E+27	7,602,498
43,442	8,071	7	32,284	6	1,498,243,943	3	3.3632E+27	8,071
43,443	8,071	7	1,042,256,656	3	1,498,243,943	3	3.3632E+27	8,071
43,444	7,567,280	4	438,902,240	3	1,498,321,440	3	3.3637E+27	7,567,280
43,445	7,067,753	4	954,146,655	3	1,498,363,636	3	3.3640E+27	7,067,753
43,446	6,458,600	4	1,175,465,200	3	1,498,395,200	3	3.3642E+27	6,458,600
43,447	7,606,069	4	258,606,346	3	1,498,395,593	3	3.3642E+27	7,606,069
43,448	6,630,176	4	1,127,129,920	3	1,498,419,776	3	3.3643E+27	6,630,176
43,449	7,616,196	4	36,176,931	3	1,498,486,563	3	3.3648E+27	1,904,049
43,450	7,035,525	4	970,902,450	3	1,498,566,825	3	3.3653E+27	7,035,525
43,451	6,801,879	4	1,070,162,296	3	1,498,680,673	3	3.3661E+27	2,267,293
43,452	7,215,299	4	868,928,151	3	1,498,720,678	3	3.3664E+27	1,030,757
43,453	7,516,385	4	559,219,044	3	1,498,767,169	3	3.3667E+27	1,503,277
43,454	5,013,260	4	1,398,699,540	3	1,498,964,740	3	3.3680E+27	5,013,260
43,455	7,609,436	4	251,111,388	3	1,499,058,892	3	3.3687E+27	7,609,436
43,456	6,406,452	4	6,406,452	4	1,499,109,768	3	3.3690E+27	6,406,452
43,457	7,597,113	4	336,805,343	3	1,499,163,632	3	3.3694E+27	2,532,371
43,458	6,070,311	4	1,262,624,688	3	1,499,366,817	3	3.3707E+27	6,070,311
43,459	5,942,172	4	1,285,489,876	3	1,499,408,068	3	3.3710E+27	1,980,724
43,460	5,738,922	4	1,317,492,522	3	1,499,498,334	3	3.3716E+27	819,846
43,461	6,910,364	4	1,029,644,236	3	1,499,548,988	3	3.3720E+27	6,910,364

BealData0001

43,462	7,612,605	4	243,603,360	3	1,499,683,185	3	3.3729E+27	7,612,605
43,463	7,514,367	4	569,331,770	3	1,499,691,641	3	3.3729E+27	67,697
43,464	7,227,682	4	863,707,999	3	1,499,744,015	3	3.3733E+27	3,613,841
43,465	1,888,927	4	1,497,919,111	3	1,499,808,038	3	3.3737E+27	1,888,927
43,466	3,754,214	4	1,469,774,781	3	1,499,808,493	3	3.3737E+27	1,877,107
43,467	7,176,204	4	897,025,500	3	1,499,826,636	3	3.3738E+27	7,176,204
43,468	7,462,098	4	649,202,526	3	1,499,881,698	3	3.3742E+27	7,462,098
43,469	5,596,913	4	1,337,662,207	3	1,499,972,684	3	3.3748E+27	5,596,913
43,470	7,537,599	4	527,631,930	3	1,499,982,201	3	3.3749E+27	7,537,599
43,471	6,608,635	4	1,136,685,220	3	1,500,160,145	3	3.3761E+27	6,608,635
43,472	7,525,896	4	551,899,040	3	1,500,161,936	3	3.3761E+27	2,508,632
43,473	6,988,416	4	997,014,016	3	1,500,179,968	3	3.3762E+27	2,329,472
43,474	6,494,391	4	1,168,990,380	3	1,500,204,321	3	3.3764E+27	6,494,391
43,475	5,704,279	4	1,323,392,728	3	1,500,225,377	3	3.3765E+27	5,704,279
43,476	4,491,704	4	1,437,345,280	3	1,500,229,136	3	3.3765E+27	4,491,704
43,477	7,615,582	4	236,083,042	3	1,500,269,654	3	3.3768E+27	7,615,582
43,478	7,577,199	4	431,900,343	3	1,500,285,402	3	3.3769E+27	7,577,199
43,479	6,851,195	4	1,055,084,030	3	1,500,411,705	3	3.3778E+27	6,851,195
43,480	7,320,096	4	797,890,464	3	1,500,619,680	3	3.3792E+27	7,320,096
43,481	7,618,373	4	228,551,190	3	1,500,819,481	3	3.3805E+27	7,618,373
43,482	7,586,796	4	408,422,518	3	1,500,921,142	3	3.3812E+27	1,264,466
43,483	3,902,403	4	1,466,002,727	3	1,501,124,354	3	3.3826E+27	1,300,801
43,484	7,395,128	4	732,117,672	3	1,501,210,984	3	3.3832E+27	7,395,128
43,485	6,584,328	4	1,145,673,072	3	1,501,226,784	3	3.3833E+27	6,584,328
43,486	6,527,248	4	1,161,850,144	3	1,501,267,040	3	3.3836E+27	6,527,248
43,487	7,620,984	4	221,008,536	3	1,501,333,848	3	3.3840E+27	7,620,984
43,488	7,506,961	4	593,049,919	3	1,501,392,200	3	3.3844E+27	7,506,961
43,489	4,390,399	4	1,444,441,271	3	1,501,516,458	3	3.3852E+27	4,390,399
43,490	6,557,213	4	1,154,069,488	3	1,501,601,777	3	3.3858E+27	6,557,213
43,491	6,833,548	4	1,064,325,101	3	1,501,672,173	3	3.3863E+27	1,708,387
43,492	3,222,515	4	1,485,579,415	3	1,501,691,990	3	3.3864E+27	3,222,515
43,493	5,487,543	4	1,353,593,940	3	1,501,757,601	3	3.3869E+27	1,829,181
43,494	7,623,421	4	213,455,788	3	1,501,813,937	3	3.3873E+27	7,623,421
43,495	6,118,030	4	1,257,255,165	3	1,501,976,365	3	3.3884E+27	3,059,015
43,496	4,855,200	4	1,414,944,000	3	7,629,600	4	3.3885E+27	693,600
43,497	7,141,797	4	923,672,412	3	1,502,157,969	3	3.3896E+27	2,380,599
43,498	3,421,782	4	1,481,631,606	3	1,502,162,298	3	3.3896E+27	3,421,782
43,499	7,586,776	4	424,859,456	3	1,502,181,648	3	3.3897E+27	7,586,776
43,500	4,861,458	4	1,414,684,278	3	1,502,190,522	3	3.3898E+27	4,861,458
43,501	7,625,690	4	205,893,630	3	1,502,260,930	3	3.3903E+27	7,625,690
43,502	4,594,455	4	1,433,469,960	3	1,502,386,785	3	3.3911E+27	4,594,455
43,503	7,364,800	4	765,939,200	3	1,502,419,200	3	3.3914E+27	7,364,800
43,504	6,767,767	4	1,089,610,487	3	1,502,444,274	3	3.3915E+27	6,767,767
43,505	7,438,051	4	691,738,743	3	1,502,486,302	3	3.3918E+27	7,438,051
43,506	2,381,402	4	1,497,901,858	3	1,502,664,662	3	3.3930E+27	2,381,402
43,507	6,235,129	4	1,234,555,542	3	1,502,666,089	3	3.3930E+27	6,235,129
43,508	4,688,524	4	1,427,655,558	3	1,502,671,942	3	3.3931E+27	2,344,262
43,509	7,627,797	4	198,322,722	3	1,502,676,009	3	3.3931E+27	7,627,797
43,510	6,408,324	4	1,195,152,426	3	1,502,751,978	3	3.3936E+27	3,204,162



## BealData0001

43,511	7,552,090	4	521,094,210	3	1,502,865,910	3	3.3944E+27	7,552,090
43,512	7,609,538	4	346,233,979	3	1,502,883,755	3	3.3945E+27	3,804,769
43,513	7,629,748	4	190,743,700	3	1,503,060,356	3	3.3957E+27	7,629,748
43,514	4,040,920	4	1,462,813,040	3	1,503,222,240	3	3.3968E+27	4,040,920
43,515	238,576	5	7,157,280	4	7,634,432	4	3.3971E+27	238,576
43,516	7,227,351	4	874,509,471	3	1,503,289,008	3	3.3972E+27	7,227,351
43,517	6,161,357	4	1,250,755,471	3	1,503,371,108	3	3.3978E+27	6,161,357
43,518	4,945,339	4	1,409,421,615	3	1,503,383,056	3	3.3979E+27	4,945,339
43,519	7,631,549	4	183,157,176	3	1,503,415,153	3	3.3981E+27	7,631,549
43,520	6,344,182	4	1,211,738,762	3	1,503,571,134	3	3.3992E+27	6,344,182
43,521	7,298,919	4	824,777,847	3	1,503,577,314	3	3.3992E+27	7,298,919
43,522	4,469,472	4	1,442,362,464	3	1,503,658,080	3	3.3998E+27	638,496
43,523	7,633,206	4	175,563,738	3	1,503,741,582	3	3.4003E+27	7,633,206
43,524	5,370,625	4	1,369,509,375	3	1,503,775,000	3	3.4005E+27	5,370,625
43,525	7,494,591	4	627,047,447	3	1,503,914,594	3	3.4015E+27	2,498,197
43,526	5,240,159	4	1,383,401,976	3	1,503,925,633	3	3.4016E+27	5,240,159
43,527	7,596,017	4	417,780,935	3	1,504,011,366	3	3.4021E+27	7,596,017
43,528	7,634,725	4	167,963,950	3	1,504,040,825	3	3.4023E+27	7,634,725
43,529	7,548,632	4	537,840,030	3	1,504,064,926	3	3.4025E+27	1,887,158
43,530	7,577,206	4	473,575,375	3	1,504,075,391	3	3.4026E+27	3,788,603
43,531	7,464,436	4	668,067,022	3	1,504,083,854	3	3.4026E+27	3,732,218
43,532	7,001,286	4	1,000,017,017	3	1,504,109,609	3	3.4028E+27	1,166,881
43,533	4,285,332	4	1,452,727,548	3	1,504,151,532	3	3.4031E+27	4,285,332
43,534	6,311,625	4	1,220,247,500	3	1,504,270,625	3	3.4039E+27	2,103,875
43,535	7,636,112	4	160,358,352	3	1,504,314,064	3	3.4042E+27	7,636,112
43,536	7,536,935	4	562,255,351	3	1,504,372,226	3	3.4046E+27	1,507,387
43,537	7,484,545	4	643,670,870	3	1,504,393,545	3	3.4047E+27	7,484,545
43,538	7,163,848	4	916,972,544	3	1,504,408,080	3	3.4048E+27	7,163,848
43,539	7,362,663	4	775,533,836	3	1,504,437,473	3	3.4050E+27	2,454,221
43,540	7,268,130	4	850,371,210	3	1,504,502,910	3	3.4055E+27	7,268,130
43,541	6,965,560	4	1,016,971,760	3	1,504,560,960	3	3.4059E+27	6,965,560
43,542	7,637,373	4	152,747,460	3	1,504,562,481	3	3.4059E+27	7,637,373
43,543	7,638,514	4	145,131,766	3	1,504,787,258	3	3.4074E+27	7,638,514
43,544	5,101,551	4	1,397,824,974	3	1,504,957,545	3	3.4086E+27	5,101,551
43,545	7,639,541	4	137,511,738	3	1,504,989,577	3	3.4088E+27	7,639,541
43,546	5,553,604	4	1,349,525,772	3	1,505,026,684	3	3.4090E+27	5,553,604
43,547	6,044,318	4	1,275,351,098	3	1,505,035,182	3	3.4091E+27	6,044,318
43,548	3,909,249	4	1,469,877,624	3	1,505,060,865	3	3.4093E+27	3,909,249
43,549	7,525,448	4	586,984,944	3	1,505,089,600	3	3.4095E+27	7,525,448
43,550	7,640,460	4	129,887,820	3	1,505,170,620	3	3.4100E+27	7,640,460
43,551	7,641,277	4	122,260,432	3	1,505,331,569	3	3.4111E+27	7,641,277
43,552	7,641,998	4	114,629,970	3	1,505,473,606	3	3.4121E+27	7,641,998
43,553	1,893,691	4	1,503,590,654	3	1,505,484,345	3	3.4122E+27	1,893,691
43,554	3,763,712	4	1,475,375,104	3	1,505,484,800	3	3.4122E+27	3,763,712
43,555	2,727,459	4	1,497,374,991	3	1,505,557,368	3	3.4127E+27	2,727,459
43,556	5,310,738	4	1,378,136,511	3	1,505,594,223	3	3.4129E+27	2,655,369
43,557	7,642,629	4	106,996,806	3	1,505,597,913	3	3.4129E+27	7,642,629
43,558	5,959,056	4	1,291,128,800	3	1,505,654,816	3	3.4133E+27	1,986,352
43,559	7,566,167	4	514,499,356	3	1,505,667,233	3	3.4134E+27	7,566,167

## BealData0001

43,560	4,170,881	4	1,459,808,350	3	1,505,688,041	3	3.4135E+27	4,170,881
43,561	7,643,176	4	99,361,288	3	1,505,705,672	3	3.4137E+27	7,643,176
43,562	7,604,928	4	410,666,112	3	1,505,775,744	3	3.4141E+27	7,604,928
43,563	7,643,645	4	91,723,740	3	1,505,798,065	3	3.4143E+27	7,643,645
43,564	7,644,042	4	84,084,462	3	1,505,876,274	3	3.4148E+27	7,644,042
43,565	7,644,373	4	76,443,730	3	1,505,941,481	3	3.4153E+27	7,644,373
43,566	7,644,644	4	68,801,796	3	1,505,994,868	3	3.4156E+27	7,644,644
43,567	3,000,016	4	1,494,007,968	3	1,506,008,032	3	3.4157E+27	3,000,016
43,568	7,644,861	4	61,158,888	3	1,506,037,617	3	3.4159E+27	7,644,861
43,569	7,645,030	4	53,515,210	3	1,506,070,910	3	3.4161E+27	7,645,030
43,570	7,645,157	4	45,870,942	3	1,506,095,929	3	3.4163E+27	7,645,157
43,571	7,645,248	4	38,226,240	3	1,506,113,856	3	3.4164E+27	7,645,248
43,572	5,770,592	4	1,321,465,568	3	1,506,124,512	3	3.4165E+27	5,770,592
43,573	7,645,309	4	30,581,236	3	1,506,125,873	3	3.4165E+27	7,645,309
43,574	7,645,346	4	22,936,038	3	1,506,133,162	3	3.4166E+27	7,645,346
43,575	7,443,828	4	702,201,108	3	1,506,134,532	3	3.4166E+27	2,481,276
43,576	7,645,365	4	15,290,730	3	1,506,136,905	3	3.4166E+27	7,645,365
43,577	7,645,372	4	7,645,372	3	1,506,138,284	3	3.4166E+27	7,645,372
43,578	6,825,693	4	1,076,184,263	3	1,506,202,922	3	3.4170E+27	2,275,231
43,579	7,582,995	4	482,784,015	3	1,506,488,340	3	3.4190E+27	2,527,665
43,580	5,177,062	4	1,392,629,678	3	1,506,525,042	3	3.4192E+27	5,177,062
43,581	7,511,616	4	618,098,688	3	1,506,615,552	3	3.4199E+27	1,073,088
43,582	7,618,107	4	377,430,424	3	1,506,915,025	3	3.4219E+27	133,651
43,583	7,592,613	4	462,426,287	3	1,506,952,904	3	3.4221E+27	361,553
43,584	5,440,682	4	1,365,611,182	3	1,507,068,914	3	3.4229E+27	5,440,682
43,585	7,424,235	4	727,575,030	3	1,507,119,705	3	3.4233E+27	7,424,235
43,586	4,872,264	4	1,419,452,912	3	1,507,153,664	3	3.4235E+27	1,624,088
43,587	6,758,820	4	1,101,687,660	3	1,507,216,860	3	3.4239E+27	6,758,820
43,588	6,851,584	4	1,068,847,104	3	1,507,348,480	3	3.4248E+27	6,851,584
43,589	5,501,601	4	1,358,895,447	3	1,507,438,674	3	3.4255E+27	5,501,601
43,590	7,613,515	4	403,516,295	3	1,507,475,970	3	3.4257E+27	7,613,515
43,591	7,640,136	4	269,951,472	3	1,507,653,504	3	3.4269E+27	2,546,712
43,592	7,463,720	4	686,662,240	3	1,507,671,440	3	3.4270E+27	7,463,720
43,593	7,145,840	4	936,105,040	3	1,507,772,240	3	3.4277E+27	7,145,840
43,594	7,355,413	4	794,384,604	3	1,507,859,665	3	3.4283E+27	7,355,413
43,595	6,917,281	4	1,044,509,431	3	1,507,967,258	3	3.4291E+27	6,917,281
43,596	7,014,168	4	1,003,026,024	3	1,508,046,120	3	3.4296E+27	7,014,168
43,597	5,982,977	4	1,290,482,116	3	1,508,170,433	3	3.4305E+27	460,229
43,598	3,608,101	4	1,482,929,511	3	1,508,186,218	3	3.4306E+27	3,608,101
43,599	6,606,054	4	1,151,655,414	3	1,508,382,330	3	3.4319E+27	2,202,018
43,600	7,579,836	4	507,849,012	3	1,508,387,364	3	3.4319E+27	7,579,836
43,601	7,543,467	4	580,846,959	3	1,508,693,400	3	3.4340E+27	7,543,467
43,602	6,392,987	4	1,208,274,543	3	1,508,744,932	3	3.4344E+27	6,392,987
43,603	7,506,476	4	638,050,460	3	1,508,801,676	3	3.4348E+27	7,506,476
43,604	7,396,937	4	761,884,511	3	1,508,975,148	3	3.4359E+27	7,396,937
43,605	3,916,101	4	1,473,759,343	3	1,509,004,252	3	3.4361E+27	1,305,367
43,606	7,634,139	4	340,991,542	3	1,509,014,809	3	3.4362E+27	2,544,713
43,607	7,621,784	4	396,332,768	3	1,509,113,232	3	3.4369E+27	7,621,784
43,608	6,012,907	4	1,286,762,098	3	1,509,239,657	3	3.4378E+27	6,012,907

BealData0001

43,609	6,663,482	4	1,136,123,681	3	1,509,278,673	3	3.4380E+27	3,331,741
43,610	7,657,524	4	91,707,966	3	1,509,443,838	3	3.4391E+27	182,322
43,611	7,560,294	4	556,941,658	3	1,509,538,702	3	3.4398E+27	2,520,098
43,612	7,222,705	4	895,615,420	3	1,509,545,345	3	3.4398E+27	7,222,705
43,613	4,792,283	4	1,428,100,334	3	1,509,569,145	3	3.4400E+27	4,792,283
43,614	2,388,968	4	1,505,049,840	3	1,509,827,776	3	3.4418E+27	2,388,968
43,615	4,703,536	4	1,434,578,480	3	1,509,835,056	3	3.4418E+27	4,703,536
43,616	7,122,024	4	954,351,216	3	1,509,869,088	3	3.4421E+27	7,122,024
43,617	7,557,515	4	565,302,122	3	1,509,991,497	3	3.4429E+27	1,511,503
43,618	7,416,136	4	747,888,792	3	1,510,039,384	3	3.4432E+27	570,472
43,619	5,676,840	4	1,339,734,240	3	1,510,039,440	3	3.4432E+27	5,676,840
43,620	7,056,344	4	987,888,160	3	1,510,057,616	3	3.4433E+27	7,056,344
43,621	5,830,803	4	1,317,761,478	3	1,510,177,977	3	3.4442E+27	5,830,803
43,622	7,169,337	4	929,624,031	3	1,510,340,328	3	3.4453E+27	2,389,779
43,623	7,623,084	4	412,917,050	3	1,510,641,146	3	3.4473E+27	1,270,514
43,624	7,092,244	4	971,637,428	3	1,510,647,972	3	3.4474E+27	7,092,244
43,625	6,294,464	4	1,233,714,944	3	1,510,671,360	3	3.4475E+27	6,294,464
43,626	7,629,741	4	389,116,791	3	1,510,688,718	3	3.4477E+27	7,629,741
43,627	6,331,065	4	1,226,116,255	3	1,511,014,180	3	3.4499E+27	2,110,355
43,628	7,593,103	4	501,144,798	3	1,511,027,497	3	3.4500E+27	7,593,103
43,629	7,651,000	4	286,912,500	3	1,511,072,500	3	3.4503E+27	3,825,500
43,630	7,574,624	4	541,585,616	3	1,511,137,488	3	3.4507E+27	3,787,312
43,631	1,898,461	4	1,509,276,495	3	1,511,174,956	3	3.4510E+27	1,898,461
43,632	3,773,222	4	1,480,989,635	3	1,511,175,411	3	3.4510E+27	1,886,611
43,633	7,578,359	4	535,271,462	3	1,511,284,329	3	3.4517E+27	398,861
43,634	1,095,030	4	1,511,141,400	3	7,665,210	4	3.4522E+27	1,095,030
43,635	6,747,299	4	1,113,304,335	3	1,511,394,976	3	3.4525E+27	6,747,299
43,636	7,336,888	4	821,731,456	3	1,511,398,928	3	3.4525E+27	7,336,888
43,637	3,236,435	4	1,495,232,970	3	1,511,415,145	3	3.4526E+27	3,236,435
43,638	7,538,490	4	606,848,445	3	1,511,467,245	3	3.4530E+27	3,769,245
43,639	6,145,120	4	1,265,894,720	3	1,511,699,520	3	3.4546E+27	6,145,120
43,640	5,975,964	4	1,296,784,188	3	1,511,918,892	3	3.4561E+27	5,975,964
43,641	7,027,062	4	1,006,041,043	3	1,511,989,507	3	3.4566E+27	1,171,177
43,642	7,264,663	4	875,910,796	3	1,512,087,713	3	3.4573E+27	1,037,809
43,643	4,883,082	4	1,424,232,250	3	1,512,127,726	3	3.4575E+27	1,627,694
43,644	7,637,392	4	381,869,600	3	1,512,203,616	3	3.4580E+27	7,637,392
43,645	7,561,024	4	574,637,824	3	1,512,204,800	3	3.4581E+27	7,561,024
43,646	7,270,912	4	872,509,440	3	1,512,349,696	3	3.4590E+27	7,270,912
43,647	5,885,026	4	1,312,360,798	3	1,512,451,682	3	3.4597E+27	5,885,026
43,648	3,437,496	4	1,491,873,264	3	1,512,498,240	3	3.4601E+27	3,437,496
43,649	321,948	5	110,106,216	3	1,512,511,704	3	3.4602E+27	321,948
43,650	6,432,335	4	1,204,684,455	3	1,512,517,630	3	3.4602E+27	918,905
43,651	7,488,837	4	681,484,167	3	1,512,745,074	3	3.4618E+27	7,488,837
43,652	7,665,987	4	201,870,991	3	1,512,754,768	3	3.4618E+27	2,555,329
43,653	7,452,754	4	722,917,138	3	1,512,909,062	3	3.4629E+27	7,452,754
43,654	7,308,847	4	847,826,252	3	1,512,931,329	3	3.4630E+27	7,308,847
43,655	3,922,959	4	1,477,647,890	3	1,512,954,521	3	3.4632E+27	1,307,653
43,656	7,297,320	4	856,218,880	3	1,512,977,680	3	3.4634E+27	2,432,440
43,657	5,933,375	4	1,305,342,500	3	1,513,010,625	3	3.4636E+27	5,933,375

## BealData0001

43,658	6,869,644	4	1,073,381,875	3	1,513,039,091	3	3.4638E+27	1,717,411
43,659	6,438,672	4	1,204,031,664	3	1,513,087,920	3	3.4641E+27	6,438,672
43,660	7,527,897	4	632,343,348	3	1,513,107,297	3	3.4642E+27	7,527,897
43,661	5,515,677	4	1,364,210,778	3	1,513,134,057	3	3.4644E+27	1,838,559
43,662	7,393,353	4	781,230,967	3	1,513,172,914	3	3.4647E+27	2,464,451
43,663	6,228,306	4	1,251,889,506	3	1,513,478,358	3	3.4668E+27	6,228,306
43,664	7,365,384	4	806,509,548	3	1,513,586,412	3	3.4675E+27	3,682,692
43,665	7,605,974	4	494,388,310	3	1,513,588,826	3	3.4676E+27	7,605,974
43,666	7,633,528	4	416,572,528	3	1,513,619,552	3	3.4678E+27	1,090,504
43,667	7,644,743	4	374,592,407	3	1,513,659,114	3	3.4680E+27	7,644,743
43,668	6,849,549	4	1,082,228,742	3	1,513,750,329	3	3.4687E+27	6,849,549
43,669	2,737,377	4	1,505,557,350	3	1,513,769,481	3	3.4688E+27	2,737,377
43,670	7,674,372	4	40,290,453	3	1,513,769,877	3	3.4688E+27	1,918,593
43,671	5,330,304	4	1,385,879,040	3	1,513,806,336	3	3.4691E+27	5,330,304
43,672	6,976,521	4	1,032,525,108	3	1,513,905,057	3	3.4697E+27	6,976,521
43,673	4,519,214	4	1,450,667,694	3	1,513,936,690	3	3.4699E+27	4,519,214
43,674	5,048,000	4	1,413,440,000	3	1,514,400,000	3	3.4731E+27	5,048,000
43,675	7,442,318	4	740,510,641	3	1,514,511,713	3	3.4739E+27	3,721,159
43,676	307,104	5	5,220,768	4	7,677,600	4	3.4746E+27	307,104
43,677	7,212,617	4	916,002,359	3	1,514,649,570	3	3.4749E+27	7,212,617
43,678	4,416,607	4	1,457,480,310	3	1,514,896,201	3	3.4766E+27	4,416,607
43,679	6,733,162	4	1,124,438,054	3	1,514,961,450	3	3.4770E+27	6,733,162
43,680	7,390,082	4	790,738,774	3	1,514,966,810	3	3.4770E+27	7,390,082
43,681	3,012,028	4	1,503,001,972	3	1,515,050,084	3	3.4776E+27	3,012,028
43,682	7,651,800	4	367,286,400	3	1,515,056,400	3	3.4777E+27	7,651,800
43,683	1,980,125	4	1,512,879,375	3	1,515,115,000	3	3.4781E+27	63,875
43,684	7,475,904	4	707,718,912	3	1,515,116,544	3	3.4781E+27	2,491,968
43,685	5,794,136	4	1,329,754,212	3	1,515,166,564	3	3.4784E+27	2,897,068
43,686	7,492,142	4	689,639,587	3	1,515,225,299	3	3.4788E+27	120,841
43,687	7,679,040	4	133,103,360	3	1,515,330,560	3	3.4795E+27	2,559,680
43,688	7,428,456	4	757,702,512	3	1,515,405,024	3	3.4801E+27	7,428,456
43,689	4,062,970	4	1,474,858,110	3	1,515,487,810	3	3.4806E+27	4,062,970
43,690	7,641,264	4	415,175,344	3	1,515,517,360	3	3.4808E+27	2,547,088
43,691	6,627,816	4	1,157,658,528	3	1,515,560,592	3	3.4811E+27	2,209,272
43,692	7,578,125	4	568,359,375	3	1,515,625,000	3	3.4816E+27	7,578,125
43,693	6,921,882	4	1,059,047,946	3	1,515,892,158	3	3.4834E+27	6,921,882
43,694	7,039,968	4	1,009,062,080	3	1,515,939,776	3	3.4837E+27	2,346,656
43,695	7,618,455	4	487,581,120	3	1,516,072,545	3	3.4847E+27	7,618,455
43,696	7,683,669	4	64,030,575	3	1,516,244,016	3	3.4858E+27	2,561,223
43,697	7,658,569	4	359,952,743	3	1,516,396,662	3	3.4869E+27	7,658,569
43,698	7,678,062	4	226,502,829	3	1,516,417,245	3	3.4870E+27	3,839,031
43,699	4,623,255	4	1,447,078,815	3	1,516,427,640	3	3.4871E+27	4,623,255
43,700	6,481,279	4	1,199,036,615	3	1,516,619,286	3	3.4884E+27	6,481,279
43,701	1,903,237	4	1,514,976,652	3	1,516,879,889	3	3.4902E+27	1,903,237
43,702	3,782,744	4	1,486,618,392	3	1,516,880,344	3	3.4902E+27	3,782,744
43,703	3,929,823	4	1,481,543,271	3	1,516,911,678	3	3.4904E+27	3,929,823
43,704	2,396,546	4	1,512,220,526	3	1,517,013,618	3	3.4911E+27	2,396,546
43,705	4,718,572	4	1,441,523,746	3	1,517,020,898	3	3.4912E+27	2,359,286
43,706	4,893,912	4	1,429,022,304	3	1,517,112,720	3	3.4918E+27	4,893,912

BealData0001

43,707	4,310,208	4	1,465,470,720	3	1,517,193,216	3	3.4924E+27	4,310,208
43,708	144,207	5	1,508,116,806	3	1,517,201,847	3	3.4924E+27	144,207
43,709	7,548,814	4	626,551,562	3	1,517,311,614	3	3.4932E+27	7,548,814
43,710	5,641,109	4	1,353,866,160	3	1,517,458,321	3	3.4942E+27	5,641,109
43,711	7,677,882	4	273,844,458	3	1,517,661,342	3	3.4956E+27	2,559,294
43,712	7,665,056	4	352,592,576	3	1,517,681,088	3	3.4958E+27	7,665,056
43,713	7,513,408	4	676,206,720	3	1,517,708,416	3	3.4959E+27	7,513,408
43,714	6,350,535	4	1,232,003,790	3	1,517,777,865	3	3.4964E+27	6,350,535
43,715	6,716,367	4	1,135,066,023	3	1,517,898,942	3	3.4973E+27	6,716,367
43,716	5,750,407	4	1,339,844,831	3	1,518,107,448	3	3.4987E+27	5,750,407
43,717	5,992,896	4	1,302,456,064	3	1,518,200,320	3	3.4993E+27	1,997,632
43,718	7,600,664	4	545,347,642	3	1,518,232,634	3	3.4996E+27	1,900,166
43,719	7,029,071	4	1,019,215,295	3	1,518,279,336	3	3.4999E+27	7,029,071
43,720	4,194,377	4	1,472,226,327	3	1,518,364,474	3	3.5005E+27	4,194,377
43,721	7,630,552	4	480,724,776	3	1,518,479,848	3	3.5013E+27	7,630,552
43,722	7,196,931	4	935,601,030	3	1,518,552,441	3	3.5018E+27	7,196,931
43,723	7,480,691	4	718,146,336	3	1,518,580,273	3	3.5020E+27	7,480,691
43,724	4,978,969	4	1,423,985,134	3	1,518,585,545	3	3.5020E+27	4,978,969
43,725	6,123,663	4	1,279,845,567	3	1,518,668,424	3	3.5026E+27	6,123,663
43,726	6,887,728	4	1,077,929,432	3	1,518,744,024	3	3.5031E+27	3,443,864
43,727	7,159,816	4	956,760,048	3	1,518,829,312	3	3.5037E+27	47,416
43,728	5,529,771	4	1,369,539,951	3	1,518,843,768	3	3.5038E+27	1,843,257
43,729	7,671,267	4	345,207,015	3	1,518,910,866	3	3.5043E+27	7,671,267
43,730	7,594,776	4	562,013,424	3	1,518,955,200	3	3.5046E+27	7,594,776
43,731	7,479,215	4	721,623,615	3	1,519,004,440	3	3.5049E+27	241,265
43,732	7,374,185	4	818,534,535	3	1,519,082,110	3	3.5054E+27	7,374,185
43,733	3,625,531	4	1,493,718,772	3	1,519,097,489	3	3.5056E+27	3,625,531
43,734	7,268,462	4	894,020,826	3	1,519,108,558	3	3.5056E+27	7,268,462
43,735	7,689,465	4	217,502,010	3	1,519,218,585	3	3.5064E+27	1,098,495
43,736	6,520,850	4	1,193,315,550	3	1,519,358,050	3	3.5074E+27	6,520,850
43,737	7,693,796	4	165,416,614	3	1,519,524,710	3	3.5085E+27	3,846,898
43,738	6,845,048	4	1,095,207,680	3	1,519,600,656	3	3.5090E+27	6,845,048
43,739	7,052,886	4	1,012,089,141	3	1,519,896,933	3	3.5111E+27	3,526,443
43,740	7,186,940	4	945,082,610	3	1,520,037,810	3	3.5121E+27	3,593,470
43,741	7,677,208	4	337,797,152	3	1,520,087,184	3	3.5124E+27	7,677,208
43,742	5,278,247	4	1,398,735,455	3	1,520,135,136	3	3.5127E+27	5,278,247
43,743	6,696,872	4	1,145,165,112	3	1,520,189,944	3	3.5131E+27	6,696,872
43,744	7,595,049	4	571,164,286	3	1,520,296,393	3	3.5139E+27	41,503
43,745	7,659,468	4	417,441,006	3	1,520,404,398	3	3.5146E+27	3,829,734
43,746	5,410,825	4	1,385,171,200	3	1,520,441,825	3	3.5149E+27	5,410,825
43,747	5,137,461	4	1,412,801,775	3	1,520,688,456	3	3.5166E+27	5,137,461
43,748	7,642,271	4	473,820,802	3	1,520,811,929	3	3.5174E+27	7,642,271
43,749	281,216	5	281,216	5	1,520,816,128	3	3.5175E+27	281,216
43,750	3,936,693	4	1,485,445,492	3	1,520,875,729	3	3.5179E+27	1,312,231
43,751	7,701,274	4	103,967,199	3	1,521,001,615	3	3.5188E+27	3,850,637
43,752	7,075,087	4	1,004,662,354	3	1,521,143,705	3	3.5197E+27	7,075,087
43,753	3,250,385	4	1,504,928,255	3	1,521,180,180	3	3.5200E+27	3,250,385
43,754	7,175,491	4	954,340,303	3	1,521,204,092	3	3.5202E+27	7,175,491
43,755	7,682,885	4	330,364,055	3	1,521,211,230	3	3.5202E+27	7,682,885

## BealData0001

43,756	7,348,868	4	845,119,820	3	1,521,215,676	3	3.5202E+27	7,348,868
43,757	7,313,753	4	870,336,607	3	1,521,260,624	3	3.5206E+27	7,313,753
43,758	7,598,765	4	571,427,128	3	1,521,272,753	3	3.5206E+27	1,519,753
43,759	6,873,447	4	1,088,295,775	3	1,521,322,936	3	3.5210E+27	2,291,149
43,760	6,557,427	4	1,186,894,287	3	1,521,323,064	3	3.5210E+27	6,557,427
43,761	7,569,233	4	620,677,106	3	1,521,415,833	3	3.5216E+27	7,569,233
43,762	7,703,568	4	42,369,624	3	1,521,454,680	3	3.5219E+27	3,851,784
43,763	6,172,270	4	1,274,573,755	3	1,521,464,555	3	3.5220E+27	3,086,135
43,764	7,326,570	4	862,093,070	3	1,521,484,370	3	3.5221E+27	2,442,190
43,765	6,518,736	4	1,197,584,928	3	1,521,659,232	3	3.5233E+27	931,248
43,766	7,459,363	4	753,395,663	3	1,521,710,052	3	3.5237E+27	7,459,363
43,767	6,674,635	4	1,154,711,855	3	1,521,816,780	3	3.5244E+27	6,674,635
43,768	7,424,109	4	786,955,554	3	1,521,942,345	3	3.5253E+27	7,424,109
43,769	2,747,313	4	1,513,769,463	3	1,522,011,402	3	3.5258E+27	2,747,313
43,770	5,349,906	4	1,393,650,513	3	1,522,048,257	3	3.5260E+27	2,674,953
43,771	4,904,754	4	1,433,823,086	3	1,522,108,658	3	3.5264E+27	1,634,918
43,772	7,610,983	4	555,601,759	3	1,522,196,600	3	3.5271E+27	7,610,983
43,773	7,688,304	4	322,908,768	3	1,522,284,192	3	3.5277E+27	7,688,304
43,774	7,561,281	4	637,668,031	3	1,522,337,908	3	3.5280E+27	2,520,427
43,775	5,596,864	4	1,365,634,816	3	1,522,347,008	3	3.5281E+27	5,596,864
43,776	5,214,088	4	1,407,803,760	3	1,522,513,696	3	3.5293E+27	5,214,088
43,777	6,591,052	4	1,179,798,308	3	1,522,533,012	3	3.5294E+27	6,591,052
43,778	7,114,725	4	988,946,775	3	1,522,551,150	3	3.5295E+27	7,114,725
43,779	7,148,141	4	972,147,176	3	1,522,554,033	3	3.5295E+27	7,148,141
43,780	7,537,439	4	670,832,071	3	1,522,562,678	3	3.5296E+27	7,537,439
43,781	1,908,019	4	1,520,691,143	3	1,522,599,162	3	3.5299E+27	1,908,019
43,782	3,792,278	4	1,492,261,393	3	1,522,599,617	3	3.5299E+27	1,896,139
43,783	6,291,889	4	1,252,085,911	3	1,522,637,138	3	3.5301E+27	6,291,889
43,784	6,649,614	4	1,163,682,450	3	1,522,761,606	3	3.5310E+27	6,649,614
43,785	6,985,232	4	1,047,784,800	3	1,522,780,576	3	3.5311E+27	6,985,232
43,786	3,453,246	4	1,502,162,010	3	1,522,881,486	3	3.5318E+27	3,453,246
43,787	7,704,291	4	205,447,760	3	1,522,881,521	3	3.5318E+27	2,568,097
43,788	6,621,767	4	1,172,052,759	3	1,523,006,410	3	3.5327E+27	6,621,767
43,789	6,216,461	4	1,268,158,044	3	1,523,032,945	3	3.5329E+27	6,216,461
43,790	7,653,618	4	466,870,698	3	1,523,069,982	3	3.5331E+27	7,653,618
43,791	7,693,471	4	315,432,311	3	1,523,307,258	3	3.5348E+27	7,693,471
43,792	6,924,125	4	1,073,239,375	3	1,523,307,500	3	3.5348E+27	6,924,125
43,793	6,469,092	4	1,212,954,750	3	1,523,471,166	3	3.5359E+27	3,234,546
43,794	7,065,816	4	1,015,122,232	3	1,523,860,984	3	3.5386E+27	2,355,272
43,795	5,481,944	4	1,381,449,888	3	1,523,980,432	3	3.5395E+27	5,481,944
43,796	6,403,384	4	1,229,449,728	3	1,524,005,392	3	3.5396E+27	6,403,384
43,797	3,024,064	4	1,512,032,000	3	1,524,128,256	3	3.5405E+27	3,024,064
43,798	7,508,052	4	713,264,940	3	1,524,134,556	3	3.5405E+27	7,508,052
43,799	6,096,872	4	1,292,536,864	3	1,524,218,000	3	3.5411E+27	6,096,872
43,800	2,404,136	4	1,519,413,952	3	1,524,222,224	3	3.5412E+27	2,404,136
43,801	4,733,632	4	1,448,491,392	3	1,524,229,504	3	3.5412E+27	4,733,632
43,802	5,817,728	4	1,338,077,440	3	1,524,244,736	3	3.5413E+27	5,817,728
43,803	4,823,597	4	1,442,255,503	3	1,524,256,652	3	3.5414E+27	4,823,597
43,804	7,698,392	4	307,935,680	3	1,524,281,616	3	3.5416E+27	7,698,392

## BealData0001

43,805	6,905,836	4	1,082,489,793	3	1,524,463,297	3	3.5428E+27	1,726,459
43,806	6,009,852	4	1,308,144,452	3	1,524,499,124	3	3.5431E+27	2,003,284
43,807	7,686,432	4	375,124,160	3	1,524,541,376	3	3.5434E+27	65,696
43,808	6,370,035	4	1,237,910,135	3	1,524,561,710	3	3.5435E+27	2,123,345
43,809	5,543,883	4	1,374,882,984	3	1,524,567,825	3	3.5436E+27	5,543,883
43,810	7,260,624	4	914,838,624	3	1,524,731,040	3	3.5447E+27	7,260,624
43,811	27,075	6	1,466,111,250	3	7,716,375	4	3.5453E+27	27,075
43,812	3,943,569	4	1,489,354,559	3	1,524,846,680	3	3.5455E+27	1,314,523
43,813	6,838,039	4	1,107,762,318	3	1,524,882,697	3	3.5458E+27	6,838,039
43,814	7,314,274	4	881,370,017	3	1,525,026,129	3	3.5468E+27	3,657,137
43,815	7,703,073	4	300,419,847	3	1,525,208,454	3	3.5480E+27	7,703,073
43,816	7,516	7	1,299,275,888	3	1,525,236,912	3	3.5482E+27	7,516
43,817	7,664,599	4	459,875,940	3	1,525,255,201	3	3.5484E+27	7,664,599
43,818	7,677,696	4	419,714,048	3	1,525,302,272	3	3.5487E+27	2,559,232
43,819	7,626,752	4	549,126,144	3	1,525,350,400	3	3.5490E+27	7,626,752
43,820	7,104,097	4	1,000,662,806	3	1,525,351,113	3	3.5490E+27	1,014,871
43,821	7,589,160	4	614,721,960	3	1,525,421,160	3	3.5495E+27	7,589,160
43,822	7,717,740	4	136,346,740	3	1,525,539,940	3	3.5503E+27	2,572,580
43,823	7,654,005	4	492,407,655	3	1,525,698,330	3	3.5515E+27	2,551,335
43,824	7,217,875	4	943,479,375	3	1,526,065,000	3	3.5540E+27	1,031,125
43,825	7,707,520	4	292,885,760	3	1,526,088,960	3	3.5542E+27	7,707,520
43,826	296,976	5	5,939,520	4	7,721,376	4	3.5545E+27	296,976
43,827	321,776	5	3,217,760	4	7,722,624	4	3.5568E+27	321,776
43,828	7,722,603	4	66,929,226	3	1,526,501,193	3	3.5571E+27	2,574,201
43,829	7,410,816	4	815,189,760	3	1,526,628,096	3	3.5579E+27	7,410,816
43,830	7,224,579	4	941,603,463	3	1,526,794,362	3	3.5591E+27	2,408,193
43,831	7,711,739	4	285,334,343	3	1,526,924,322	3	3.5600E+27	7,711,739
43,832	7,619,435	4	574,505,399	3	1,526,934,774	3	3.5601E+27	1,523,887
43,833	4,915,608	4	1,438,634,608	3	1,527,115,552	3	3.5614E+27	1,638,536
43,834	7,560,936	4	665,362,368	3	1,527,309,072	3	3.5627E+27	7,560,936
43,835	7,675,220	4	452,837,980	3	1,527,368,780	3	3.5631E+27	7,675,220
43,836	7,187,691	4	963,835,136	3	1,527,555,473	3	3.5644E+27	342,271
43,837	7,715,736	4	277,766,496	3	1,527,715,728	3	3.5656E+27	7,715,736
43,838	4,546,808	4	1,464,072,176	3	1,527,727,488	3	3.5656E+27	4,546,808
43,839	5,722,110	4	1,356,140,070	3	1,527,803,370	3	3.5662E+27	5,722,110
43,840	4,085,080	4	1,486,969,120	3	1,527,819,920	3	3.5663E+27	4,085,080
43,841	7,078,758	4	1,018,161,359	3	1,527,831,935	3	3.5664E+27	1,179,793
43,842	7,489,664	4	748,966,400	3	1,527,891,456	3	3.5668E+27	7,489,664
43,843	5,083,374	4	1,425,914,185	3	1,527,915,001	3	3.5670E+27	13,889
43,844	7,041,790	4	1,035,143,130	3	1,528,068,430	3	3.5680E+27	7,041,790
43,845	322,959	5	382,060,497	3	1,528,241,988	3	3.5692E+27	322,959
43,846	6,064,633	4	1,303,896,095	3	1,528,287,516	3	3.5696E+27	6,064,633
43,847	1,912,807	4	1,526,419,986	3	1,528,332,793	3	3.5699E+27	1,912,807
43,848	3,801,824	4	1,497,918,656	3	1,528,333,248	3	3.5699E+27	3,801,824
43,849	4,442,893	4	1,470,597,583	3	1,528,355,192	3	3.5700E+27	4,442,893
43,850	7,629,342	4	567,114,422	3	1,528,411,514	3	3.5704E+27	2,543,114
43,851	7,642,089	4	542,588,319	3	1,528,417,800	3	3.5705E+27	7,642,089
43,852	7,719,517	4	270,183,095	3	1,528,464,366	3	3.5708E+27	7,719,517
43,853	7,313,481	4	892,244,682	3	1,528,517,529	3	3.5712E+27	7,313,481

BealData0001

43,854	5,878,917	4	1,334,514,159	3	1,528,518,420	3	3.5712E+27	5,878,917
43,855	6,007,750	4	1,313,980,750	3	1,528,543,250	3	3.5714E+27	858,250
43,856	8,532	7	25,596	6	1,528,695,504	3	3.5724E+27	8,532
43,857	8,532	7	655,155,216	3	1,528,695,504	3	3.5724E+27	8,532
43,858	7,457,500	4	783,037,500	3	1,528,787,500	3	3.5731E+27	7,457,500
43,859	3,950,451	4	1,493,270,478	3	1,528,824,537	3	3.5733E+27	3,950,451
43,860	7,708,497	4	349,451,864	3	1,528,851,905	3	3.5735E+27	2,569,499
43,861	6,897,387	4	1,094,385,404	3	1,528,920,785	3	3.5740E+27	2,299,129
43,862	7,247,242	4	934,894,218	3	1,529,168,062	3	3.5757E+27	7,247,242
43,863	7,732,836	4	44,463,807	3	1,529,168,319	3	3.5757E+27	1,933,209
43,864	216,064	5	1,458,864,128	3	324,096	5	3.5758E+27	108,032
43,865	7,723,088	4	262,584,992	3	1,529,171,424	3	3.5758E+27	7,723,088
43,866	7,608,601	4	608,688,080	3	1,529,328,801	3	3.5769E+27	7,608,601
43,867	7,388,199	4	842,254,686	3	1,529,357,193	3	3.5771E+27	7,388,199
43,868	6,453,053	4	1,226,080,070	3	1,529,373,561	3	3.5772E+27	6,453,053
43,869	7,685,487	4	445,758,246	3	1,529,411,913	3	3.5774E+27	7,685,487
43,870	4,884,453	4	1,443,704,751	3	1,529,531,568	3	3.5783E+27	697,779
43,871	7,534,843	4	708,275,242	3	1,529,573,129	3	3.5786E+27	7,534,843
43,872	6,828,480	4	1,119,870,720	3	1,529,579,520	3	3.5786E+27	6,828,480
43,873	3,972,052	4	1,493,349,693	3	1,529,665,597	3	3.5792E+27	141,859
43,874	7,726,455	4	254,973,015	3	1,529,838,090	3	3.5804E+27	7,726,455
43,875	5,082,860	4	1,428,283,660	3	1,529,940,860	3	3.5812E+27	5,082,860
43,876	6,671,448	4	1,169,727,216	3	1,529,985,408	3	3.5815E+27	2,223,816
43,877	7,355,880	4	867,993,840	3	1,530,023,040	3	3.5817E+27	7,355,880
43,878	3,643,003	4	1,504,560,239	3	1,530,061,260	3	3.5820E+27	3,643,003
43,879	7,720,587	4	309,191,127	3	1,530,146,814	3	3.5826E+27	367,647
43,880	6,923,968	4	1,087,062,976	3	1,530,196,928	3	3.5830E+27	6,923,968
43,881	7,695,948	4	421,994,482	3	1,530,210,994	3	3.5831E+27	1,282,658
43,882	2,757,267	4	1,522,011,384	3	1,530,283,185	3	3.5836E+27	2,757,267
43,883	5,558,013	4	1,380,239,895	3	1,530,306,246	3	3.5837E+27	1,852,671
43,884	4,335,156	4	1,478,288,196	3	1,530,310,068	3	3.5838E+27	4,335,156
43,885	5,369,544	4	1,401,450,984	3	1,530,320,040	3	3.5838E+27	5,369,544
43,886	7,729,624	4	247,347,968	3	1,530,465,552	3	3.5848E+27	7,729,624
43,887	7,728,238	4	262,154,654	3	1,530,511,650	3	3.5852E+27	35,614
43,888	4,652,145	4	1,460,773,530	3	1,530,555,705	3	3.5855E+27	4,652,145
43,889	7,454,931	4	792,707,663	3	1,530,745,832	3	3.5868E+27	2,484,977
43,890	6,026,832	4	1,313,849,376	3	1,530,815,328	3	3.5873E+27	6,026,832
43,891	6,352,148	4	1,251,373,156	3	1,530,867,668	3	3.5877E+27	6,352,148
43,892	3,264,365	4	1,514,665,360	3	1,530,987,185	3	3.5885E+27	3,264,365
43,893	5,934,088	4	1,329,235,712	3	1,530,994,704	3	3.5886E+27	5,934,088
43,894	7,732,601	4	239,710,631	3	1,531,054,998	3	3.5890E+27	7,732,601
43,895	4,217,939	4	1,484,714,528	3	1,531,111,857	3	3.5894E+27	4,217,939
43,896	5,651,450	4	1,369,669,275	3	1,531,139,275	3	3.5896E+27	403,675
43,897	6,730,346	4	1,154,254,339	3	1,531,153,715	3	3.5897E+27	3,365,173
43,898	6,991,651	4	1,062,730,952	3	1,531,171,569	3	3.5898E+27	6,991,651
43,899	6,199,480	4	1,283,292,360	3	1,531,271,560	3	3.5905E+27	6,199,480
43,900	1,712,375	4	1,530,129,375	3	1,531,352,500	3	3.5911E+27	244,625
43,901	6,389,565	4	1,243,835,320	3	1,531,365,745	3	3.5912E+27	2,129,855
43,902	7,695,406	4	438,638,142	3	1,531,385,794	3	3.5913E+27	7,695,406



BealData0001

43,903	7,657,000	4	535,990,000	3	1,531,400,000	3	3.5914E+27	7,657,000
43,904	7,562,548	4	684,410,594	3	1,531,415,970	3	3.5915E+27	3,781,274
43,905	2,411,738	4	1,526,630,154	3	1,531,453,630	3	3.5918E+27	2,411,738
43,906	4,748,716	4	1,455,481,454	3	1,531,460,910	3	3.5918E+27	2,374,358
43,907	7,594,743	4	643,021,574	3	1,531,606,505	3	3.5929E+27	2,531,581
43,908	7,735,392	4	232,061,760	3	1,531,607,616	3	3.5929E+27	7,735,392
43,909	5,983,355	4	1,322,321,455	3	1,531,738,880	3	3.5938E+27	5,983,355
43,910	7,091,712	4	1,021,206,528	3	1,531,809,792	3	3.5943E+27	7,091,712
43,911	7,583,905	4	659,799,735	3	1,531,948,810	3	3.5953E+27	7,583,905
43,912	7,738,003	4	224,402,087	3	1,532,124,594	3	3.5965E+27	7,738,003
43,913	4,926,474	4	1,443,456,882	3	1,532,133,414	3	3.5966E+27	4,926,474
43,914	7,228,160	4	954,117,120	3	1,532,369,920	3	3.5982E+27	7,228,160
43,915	7,652,888	4	552,921,158	3	1,532,490,822	3	3.5991E+27	1,913,222
43,916	7,720,802	4	359,017,293	3	1,532,579,197	3	3.5997E+27	3,860,401
43,917	7,740,440	4	216,732,320	3	1,532,607,120	3	3.5999E+27	7,740,440
43,918	7,640,135	4	577,594,206	3	1,532,611,081	3	3.5999E+27	1,528,027
43,919	3,957,339	4	1,497,193,255	3	1,532,809,306	3	3.6013E+27	1,319,113
43,920	7,992	7	1,149,697,152	3	1,532,929,536	3	3.6022E+27	7,992
43,921	7,684,102	4	487,940,477	3	1,532,978,349	3	3.6025E+27	3,842,051
43,922	7,742,709	4	209,053,143	3	1,533,056,382	3	3.6031E+27	7,742,709
43,923	7,627,562	4	602,577,398	3	1,533,139,962	3	3.6037E+27	7,627,562
43,924	7,540,272	4	718,839,264	3	1,533,188,640	3	3.6040E+27	2,513,424
43,925	3,036,124	4	1,521,098,124	3	1,533,242,620	3	3.6044E+27	3,036,124
43,926	7,704,983	4	431,479,048	3	1,533,291,617	3	3.6047E+27	7,704,983
43,927	7,683,011	4	493,907,850	3	1,533,309,481	3	3.6049E+27	1,097,573
43,928	3,469,032	4	1,512,497,952	3	1,533,312,144	3	3.6049E+27	3,469,032
43,929	5,841,368	4	1,346,435,324	3	1,533,359,100	3	3.6052E+27	2,920,684
43,930	6,284,376	4	1,269,443,952	3	1,533,387,744	3	3.6054E+27	6,284,376
43,931	7,744,816	4	201,365,216	3	1,533,473,568	3	3.6060E+27	7,744,816
43,932	6,816,329	4	1,131,510,614	3	1,533,674,025	3	3.6074E+27	6,816,329
43,933	7,746,767	4	193,669,175	3	1,533,859,866	3	3.6088E+27	7,746,767
43,934	5,012,713	4	1,438,648,631	3	1,533,890,178	3	3.6090E+27	5,012,713
43,935	6,499,584	4	1,221,921,792	3	1,533,901,824	3	3.6090E+27	6,499,584
43,936	7,519,365	4	744,417,135	3	1,533,950,460	3	3.6094E+27	7,519,365
43,937	7,446,787	4	811,699,783	3	1,534,038,122	3	3.6100E+27	7,446,787
43,938	7,135,154	4	1,006,056,714	3	1,534,058,110	3	3.6102E+27	7,135,154
43,939	1,917,601	4	1,532,163,199	3	1,534,080,800	3	3.6103E+27	1,917,601
43,940	3,811,382	4	1,503,590,199	3	1,534,081,255	3	3.6103E+27	1,905,691
43,941	7,748,568	4	185,965,632	3	1,534,216,464	3	3.6113E+27	7,748,568
43,942	7,203,222	4	972,434,970	3	1,534,286,286	3	3.6118E+27	7,203,222
43,943	7,671,491	4	529,332,879	3	1,534,298,200	3	3.6118E+27	7,671,491
43,944	7,750,225	4	178,255,175	3	1,534,544,550	3	3.6136E+27	7,750,225
43,945	7,307,875	4	913,484,375	3	1,534,653,750	3	3.6144E+27	7,307,875
43,946	6,820,842	4	6,171,238	4	324,802	5	3.6149E+27	324,802
43,947	7,751,744	4	170,538,368	3	1,534,845,312	3	3.6157E+27	7,751,744
43,948	7,172,272	4	989,773,536	3	1,534,866,208	3	3.6159E+27	7,172,272
43,949	7,561,070	4	703,179,510	3	1,534,897,210	3	3.6161E+27	7,561,070
43,950	7,252,281	4	947,631,384	3	1,535,066,145	3	3.6173E+27	2,417,427
43,951	5,685,479	4	1,370,200,439	3	1,535,079,330	3	3.6174E+27	5,685,479

## BealData0001

43,952	7,730,632	4	357,817,824	3	1,535,082,640	3	3.6174E+27	1,104,376
43,953	7,753,131	4	162,815,751	3	1,535,119,938	3	3.6177E+27	7,753,131
43,954	7,714,224	4	424,282,320	3	1,535,130,576	3	3.6177E+27	7,714,224
43,955	7,689,645	4	497,263,710	3	1,535,365,785	3	3.6194E+27	2,563,215
43,956	7,754,392	4	155,087,840	3	1,535,369,616	3	3.6194E+27	7,754,392
43,957	7,490,261	4	778,987,144	3	1,535,503,505	3	3.6204E+27	7,490,261
43,958	7,755,533	4	147,355,127	3	1,535,595,534	3	3.6210E+27	7,755,533
43,959	7,104,678	4	1,024,257,745	3	1,535,794,561	3	3.6224E+27	1,184,113
43,960	7,756,560	4	139,618,080	3	1,535,798,880	3	3.6225E+27	7,756,560
43,961	6,942,124	4	1,091,648,999	3	1,535,944,935	3	3.6235E+27	1,735,531
43,962	7,757,479	4	131,877,143	3	1,535,980,842	3	3.6237E+27	7,757,479
43,963	5,572,161	4	1,385,610,702	3	1,536,059,049	3	3.6243E+27	1,857,387
43,964	5,796,721	4	1,356,432,714	3	1,536,131,065	3	3.6248E+27	5,796,721
43,965	7,758,296	4	124,132,736	3	1,536,142,608	3	3.6249E+27	7,758,296
43,966	7,759,017	4	116,385,255	3	1,536,285,366	3	3.6259E+27	7,759,017
43,967	7,759,648	4	108,635,072	3	1,536,410,304	3	3.6268E+27	7,759,648
43,968	5,316,473	4	1,414,181,818	3	1,536,460,697	3	3.6271E+27	5,316,473
43,969	7,606,352	4	654,146,272	3	1,536,483,104	3	3.6273E+27	7,606,352
43,970	7,760,195	4	100,882,535	3	1,536,518,610	3	3.6276E+27	7,760,195
43,971	5,173,497	4	1,427,885,172	3	1,536,528,609	3	3.6276E+27	5,173,497
43,972	6,921,369	4	1,100,497,671	3	1,536,543,918	3	3.6277E+27	6,921,369
43,973	7,760,664	4	93,127,968	3	1,536,611,472	3	3.6282E+27	7,760,664
43,974	7,761,061	4	85,371,671	3	1,536,690,078	3	3.6288E+27	7,761,061
43,975	7,761,392	4	77,613,920	3	1,536,755,616	3	3.6292E+27	7,761,392
43,976	3,964,233	4	1,501,122,896	3	1,536,800,993	3	3.6296E+27	1,321,411
43,977	5,477,416	4	1,397,523,568	3	1,536,806,432	3	3.6296E+27	782,488
43,978	7,761,663	4	69,854,967	3	1,536,809,274	3	3.6296E+27	7,761,663
43,979	7,761,880	4	62,095,040	3	1,536,852,240	3	3.6299E+27	7,761,880
43,980	7,646,049	4	596,391,822	3	1,536,855,849	3	3.6299E+27	7,646,049
43,981	7,762,049	4	54,334,343	3	1,536,885,702	3	3.6302E+27	7,762,049
43,982	7,723,135	4	417,049,290	3	1,536,903,865	3	3.6303E+27	7,723,135
43,983	7,762,176	4	46,573,056	3	1,536,910,848	3	3.6303E+27	7,762,176
43,984	7,762,267	4	38,811,335	3	1,536,928,866	3	3.6305E+27	7,762,267
43,985	7,762,328	4	31,049,312	3	1,536,940,944	3	3.6305E+27	7,762,328
43,986	7,762,365	4	23,287,095	3	1,536,948,270	3	3.6306E+27	7,762,365
43,987	7,762,384	4	15,524,768	3	1,536,952,032	3	3.6306E+27	7,762,384
43,988	7,762,391	4	7,762,391	3	1,536,953,418	3	3.6306E+27	7,762,391
43,989	7,685,568	4	522,618,624	3	1,537,113,600	3	3.6318E+27	7,685,568
43,990	6,801,544	4	1,142,659,392	3	1,537,148,944	3	3.6320E+27	6,801,544
43,991	6,043,836	4	1,319,570,860	3	1,537,148,956	3	3.6320E+27	2,014,612
43,992	4,937,352	4	1,448,289,920	3	1,537,162,256	3	3.6321E+27	1,645,784
43,993	5,451,175	4	1,400,951,975	3	1,537,231,350	3	3.6326E+27	5,451,175
43,994	6,693,318	4	1,175,792,862	3	1,537,232,034	3	3.6326E+27	2,231,106
43,995	7,426,846	4	839,233,598	3	1,537,357,122	3	3.6335E+27	7,426,846
43,996	7,052,283	4	1,050,790,167	3	1,537,397,694	3	3.6338E+27	7,052,283
43,997	7,616,980	4	645,267,020	3	1,537,541,820	3	3.6348E+27	1,088,140
43,998	7,675,264	4	548,089,344	3	1,537,569,280	3	3.6350E+27	125,824
43,999	6,543,019	4	1,217,001,534	3	1,537,609,465	3	3.6353E+27	6,543,019
44,000	7,357,768	4	890,289,928	3	1,537,773,512	3	3.6364E+27	7,357,768

## BealData0001

44,001	7,753,698	4	281,717,694	3	1,537,816,770	3	3.6368E+27	2,584,566
44,002	7,663,992	4	572,244,736	3	1,537,907,728	3	3.6374E+27	2,554,664
44,003	6,177,249	4	1,297,222,290	3	1,538,135,001	3	3.6390E+27	6,177,249
44,004	6,409,125	4	1,249,779,375	3	1,538,190,000	3	3.6394E+27	6,409,125
44,005	7,660,865	4	580,693,567	3	1,538,301,692	3	3.6402E+27	1,532,173
44,006	2,767,239	4	1,530,283,167	3	1,538,584,884	3	3.6422E+27	2,767,239
44,007	7,385,250	4	873,921,250	3	1,538,593,750	3	3.6423E+27	2,461,750
44,008	7,731,722	4	409,781,266	3	1,538,612,678	3	3.6424E+27	7,731,722
44,009	5,251,246	4	1,423,087,666	3	1,538,615,078	3	3.6424E+27	5,251,246
44,010	5,389,218	4	1,409,280,507	3	1,538,621,739	3	3.6425E+27	2,694,609
44,011	7,397,299	4	865,483,983	3	1,538,638,192	3	3.6426E+27	7,397,299
44,012	2,419,352	4	1,533,869,168	3	1,538,707,872	3	3.6431E+27	2,419,352
44,013	4,763,824	4	1,462,493,968	3	1,538,715,152	3	3.6431E+27	4,763,824
44,014	7,459,237	4	4,838,424	4	1,538,820,433	3	3.6439E+27	201,601
44,015	7,745,829	4	353,726,191	3	1,538,838,028	3	3.6440E+27	2,581,943
44,016	4,855,013	4	1,456,503,900	3	1,539,039,121	3	3.6454E+27	4,855,013
44,017	6,995,736	4	1,077,343,344	3	1,539,061,920	3	3.6456E+27	6,995,736
44,018	7,640,010	4	622,660,815	3	1,539,462,015	3	3.6484E+27	3,820,005
44,019	7,485,819	4	798,487,360	3	1,539,583,441	3	3.6493E+27	2,495,273
44,020	7,296,779	4	933,987,712	3	1,539,620,369	3	3.6496E+27	7,296,779
44,021	7,679,072	4	556,732,720	3	1,539,653,936	3	3.6498E+27	3,839,536
44,022	7,456,392	4	823,931,316	3	1,539,744,948	3	3.6504E+27	3,728,196
44,023	7,117,656	4	1,027,315,016	3	1,539,786,248	3	3.6507E+27	2,372,552
44,024	5,640,292	4	1,381,871,540	3	1,539,799,716	3	3.6508E+27	5,640,292
44,025	1,922,401	4	1,537,920,800	3	1,539,843,201	3	3.6511E+27	1,922,401
44,026	3,820,952	4	1,509,276,040	3	1,539,843,656	3	3.6512E+27	3,820,952
44,027	7,699,237	4	515,848,879	3	1,539,847,400	3	3.6512E+27	7,699,237
44,028	7,548,472	4	739,750,256	3	1,539,888,288	3	3.6515E+27	7,548,472
44,029	6,784,083	4	1,153,294,110	3	1,539,986,841	3	3.6522E+27	6,784,083
44,030	7,732,524	4	426,577,574	3	1,540,061,030	3	3.6527E+27	1,288,754
44,031	7,586,739	4	697,979,988	3	1,540,108,017	3	3.6530E+27	7,586,739
44,032	4,107,250	4	1,499,146,250	3	1,540,218,750	3	3.6538E+27	4,107,250
44,033	7,739,991	4	402,479,532	3	1,540,258,209	3	3.6541E+27	7,739,991
44,034	7,664,068	4	590,133,236	3	1,540,477,668	3	3.6557E+27	7,664,068
44,035	7,774,208	4	143,523,840	3	1,540,489,216	3	3.6557E+27	598,016
44,036	6,583,400	4	1,211,345,600	3	1,540,515,600	3	3.6559E+27	6,583,400
44,037	3,971,133	4	1,505,059,407	3	1,540,799,604	3	3.6580E+27	3,971,133
44,038	3,278,375	4	1,524,444,375	3	1,540,836,250	3	3.6582E+27	3,278,375
44,039	7,628,283	4	648,404,055	3	1,540,913,166	3	3.6588E+27	7,628,283
44,040	5,523,362	4	1,397,410,586	3	1,541,017,998	3	3.6595E+27	5,523,362
44,041	3,660,517	4	1,515,454,038	3	1,541,077,657	3	3.6599E+27	3,660,517
44,042	6,226,750	4	1,292,050,625	3	1,541,120,625	3	3.6602E+27	3,113,375
44,043	7,764,280	4	298,924,780	3	1,541,209,580	3	3.6609E+27	3,882,140
44,044	7,482,104	4	808,067,232	3	1,541,313,424	3	3.6616E+27	7,482,104
44,045	7,537,166	4	757,485,183	3	1,541,350,447	3	3.6619E+27	3,768,583
44,046	4,574,486	4	1,477,558,978	3	1,541,601,782	3	3.6637E+27	4,574,486
44,047	6,960,304	4	1,096,247,880	3	1,541,707,336	3	3.6644E+27	3,480,152
44,048	5,586,327	4	1,390,995,423	3	1,541,826,252	3	3.6653E+27	5,586,327
44,049	7,747,948	4	395,145,348	3	1,541,841,652	3	3.6654E+27	7,747,948

## BealData0001

44,050	4,469,257	4	1,483,793,324	3	1,541,893,665	3	3.6658E+27	4,469,257
44,051	324,975	5	347,723,250	3	1,542,006,375	3	3.6666E+27	324,975
44,052	7,106,177	4	1,037,501,842	3	1,542,040,409	3	3.6668E+27	7,106,177
44,053	7,522,398	4	774,806,994	3	1,542,091,590	3	3.6672E+27	7,522,398
44,054	6,763,904	4	1,163,391,488	3	1,542,170,112	3	3.6677E+27	6,763,904
44,055	4,948,242	4	1,453,133,734	3	1,542,202,090	3	3.6680E+27	1,649,414
44,056	7,572,564	4	724,441,956	3	1,542,278,868	3	3.6685E+27	2,524,188
44,057	6,916,286	4	1,113,522,046	3	1,542,331,778	3	3.6689E+27	6,916,286
44,058	3,048,208	4	1,530,200,416	3	1,542,393,248	3	3.6693E+27	3,048,208
44,059	7,712,504	4	509,025,264	3	1,542,500,800	3	3.6701E+27	7,712,504
44,060	5,865,056	4	1,354,827,936	3	1,542,509,728	3	3.6701E+27	5,865,056
44,061	6,168,825	4	1,304,956,575	3	1,542,539,700	3	3.6704E+27	166,725
44,062	6,620,769	4	1,204,979,958	3	1,542,639,177	3	3.6711E+27	6,620,769
44,063	6,348,907	4	1,269,781,400	3	1,542,784,401	3	3.6721E+27	6,348,907
44,064	6,271,811	4	1,285,721,255	3	1,542,865,506	3	3.6727E+27	6,271,811
44,065	6,625,864	4	1,204,014,144	3	1,542,879,760	3	3.6728E+27	946,552
44,066	7,784,000	4	119,540,000	3	1,542,900,000	3	3.6729E+27	556,000
44,067	7,781,241	4	212,687,254	3	1,543,279,465	3	3.6756E+27	2,593,747
44,068	7,755,599	4	387,779,950	3	1,543,364,201	3	3.6763E+27	7,755,599
44,069	7,280,037	4	953,684,847	3	1,543,367,844	3	3.6763E+27	7,280,037
44,070	6,060,864	4	1,325,308,928	3	1,543,500,032	3	3.6772E+27	2,020,288
44,071	4,360,176	4	1,491,180,192	3	1,543,502,304	3	3.6772E+27	4,360,176
44,072	6,149,654	4	1,309,876,302	3	1,543,563,154	3	3.6777E+27	6,149,654
44,073	6,740,965	4	1,172,927,910	3	1,543,680,985	3	3.6785E+27	6,740,965
44,074	7,130,646	4	1,030,378,347	3	1,543,784,859	3	3.6793E+27	3,565,323
44,075	3,484,854	4	1,522,881,198	3	1,543,790,322	3	3.6793E+27	3,484,854
44,076	4,241,567	4	1,497,273,151	3	1,543,930,388	3	3.6803E+27	4,241,567
44,077	6,655,168	4	1,197,930,240	3	1,543,998,976	3	3.6808E+27	6,655,168
44,078	7,681,625	4	583,803,500	3	1,544,006,625	3	3.6808E+27	7,681,625
44,079	6,945,393	4	1,106,632,618	3	1,544,192,377	3	3.6822E+27	2,315,131
44,080	6,530,148	4	1,230,932,898	3	1,544,380,002	3	3.6835E+27	3,265,074
44,081	7,354,376	4	911,942,624	3	1,544,418,960	3	3.6838E+27	7,354,376
44,082	6,715,224	4	1,181,879,424	3	1,544,501,520	3	3.6844E+27	6,715,224
44,083	6,686,639	4	1,190,221,742	3	1,544,613,609	3	3.6852E+27	6,686,639
44,084	6,462,862	4	1,247,332,366	3	1,544,624,018	3	3.6853E+27	6,462,862
44,085	7,791,588	4	48,697,425	3	1,544,682,321	3	3.6857E+27	1,947,897
44,086	7,269,500	4	963,208,750	3	1,544,768,750	3	3.6863E+27	3,634,750
44,087	4,681,125	4	1,474,554,375	3	1,544,771,250	3	3.6863E+27	4,681,125
44,088	3,978,039	4	1,509,002,794	3	1,544,805,145	3	3.6866E+27	1,326,013
44,089	7,762,950	4	380,384,550	3	1,544,827,050	3	3.6867E+27	7,762,950
44,090	7,750,848	4	428,880,256	3	1,545,002,368	3	3.6880E+27	2,583,616
44,091	6,428,715	4	1,255,742,330	3	1,545,034,505	3	3.6882E+27	2,142,905
44,092	7,725,375	4	502,149,375	3	1,545,075,000	3	3.6885E+27	7,725,375
44,093	264,180	5	7,000,770	4	7,793,310	4	3.6888E+27	132,090
44,094	7,153,489	4	1,022,948,927	3	1,545,153,624	3	3.6891E+27	7,153,489
44,095	7,611,856	4	692,678,896	3	1,545,206,768	3	3.6894E+27	7,611,856
44,096	7,464,815	4	836,059,280	3	1,545,216,705	3	3.6895E+27	7,464,815
44,097	7,649,704	4	642,575,136	3	1,545,240,208	3	3.6897E+27	7,649,704
44,098	5,117,840	4	1,443,230,880	3	1,545,587,680	3	3.6922E+27	5,117,840

## BealData0001

44,099	305,690	5	5,655,265	4	7,795,095	4	3.6922E+27	152,845
44,100	1,927,207	4	1,543,692,807	3	1,545,620,014	3	3.6924E+27	1,927,207
44,101	3,830,534	4	1,514,976,197	3	1,545,620,469	3	3.6924E+27	1,915,267
44,102	5,767,560	4	1,372,679,280	3	1,545,706,080	3	3.6930E+27	5,767,560
44,103	7,576,991	4	734,968,127	3	1,545,706,164	3	3.6930E+27	7,576,991
44,104	7,257,493	4	972,504,062	3	1,545,846,009	3	3.6940E+27	7,257,493
44,105	2,426,978	4	1,541,131,030	3	1,545,984,986	3	3.6950E+27	2,426,978
44,106	4,778,956	4	1,469,528,970	3	1,545,992,266	3	3.6951E+27	2,389,478
44,107	7,795,500	4	142,917,500	3	1,546,107,500	3	3.6959E+27	2,598,500
44,108	324,258	5	162,129	5	1,546,224,273	3	3.6967E+27	162,129
44,109	7,770,007	4	372,960,336	3	1,546,231,393	3	3.6968E+27	7,770,007
44,110	7,060,508	4	1,066,136,708	3	1,546,251,252	3	3.6969E+27	7,060,508
44,111	6,997,445	4	1,091,601,420	3	1,546,435,345	3	3.6982E+27	6,997,445
44,112	7,194,375	4	1,007,212,500	3	1,546,790,625	3	3.7008E+27	7,194,375
44,113	7,705,304	4	560,560,866	3	1,546,839,778	3	3.7011E+27	1,926,326
44,114	7,401,329	4	888,159,480	3	1,546,877,761	3	3.7014E+27	7,401,329
44,115	7,792,974	4	237,685,707	3	1,546,905,339	3	3.7016E+27	3,896,487
44,116	2,777,229	4	1,538,584,866	3	1,546,916,553	3	3.7017E+27	2,777,229
44,117	5,408,928	4	1,417,139,136	3	1,546,953,408	3	3.7020E+27	5,408,928
44,118	7,228,991	4	990,371,767	3	1,547,004,074	3	3.7023E+27	7,228,991
44,119	5,927,229	4	1,351,408,212	3	1,547,006,769	3	3.7023E+27	5,927,229
44,120	7,438,016	4	862,809,856	3	1,547,107,328	3	3.7031E+27	7,438,016
44,121	2,793	8	72,807,924	3	1,547,168,385	3	3.7035E+27	2,793
44,122	7,800,849	4	72,807,924	3	1,547,168,385	3	3.7035E+27	2,600,283
44,123	7,414,680	4	879,875,360	3	1,547,196,560	3	3.7037E+27	2,471,560
44,124	4,959,144	4	1,457,988,336	3	1,547,252,928	3	3.7041E+27	4,959,144
44,125	7,801,662	4	2,600,554	3	1,547,329,630	3	3.7047E+27	2,600,554
44,126	7,289,065	4	959,032,695	3	1,547,364,370	3	3.7049E+27	1,041,295
44,127	7,698,726	4	577,404,450	3	1,547,443,926	3	3.7055E+27	7,698,726
44,128	6,978,508	4	1,100,859,637	3	1,547,484,149	3	3.7058E+27	1,744,627
44,129	6,116,581	4	1,321,181,496	3	1,547,494,993	3	3.7058E+27	6,116,581
44,130	6,908,677	4	1,126,114,351	3	1,547,543,648	3	3.7062E+27	6,908,677
44,131	7,737,856	4	495,222,784	3	1,547,571,200	3	3.7064E+27	7,737,856
44,132	7,776,776	4	365,508,472	3	1,547,578,424	3	3.7064E+27	7,776,776
44,133	5,600,511	4	1,396,394,076	3	1,547,607,873	3	3.7067E+27	1,866,837
44,134	7,143,648	4	1,033,447,744	3	1,547,790,400	3	3.7080E+27	2,381,216
44,135	7,791,768	4	285,698,160	3	1,547,964,576	3	3.7092E+27	2,597,256
44,136	325,215	5	2,926,935	4	7,805,160	4	3.7113E+27	325,215
44,137	7,516,773	4	804,294,711	3	1,548,455,238	3	3.7128E+27	7,516,773
44,138	7,553,917	4	770,499,534	3	1,548,552,985	3	3.7135E+27	7,553,917
44,139	3,984,951	4	1,512,953,063	3	1,548,817,622	3	3.7154E+27	1,328,317
44,140	7,783,263	4	358,030,098	3	1,548,869,337	3	3.7157E+27	7,783,263
44,141	5,046,571	4	1,453,412,448	3	1,549,297,297	3	3.7188E+27	5,046,571
44,142	7,670,621	4	636,661,543	3	1,549,465,442	3	3.7200E+27	7,670,621
44,143	5,983,354	4	1,346,254,650	3	1,549,688,686	3	3.7216E+27	5,983,354
44,144	7,702,415	4	586,924,023	3	1,549,725,898	3	3.7219E+27	1,540,483
44,145	6,077,916	4	1,331,063,604	3	1,549,868,580	3	3.7229E+27	6,077,916
44,146	7,345,548	4	932,884,596	3	1,549,910,628	3	3.7232E+27	7,345,548
44,147	7,769,196	4	431,190,378	3	1,549,954,602	3	3.7235E+27	3,884,598

## BealData0001

44,148	7,749,953	4	488,247,039	3	1,549,990,600	3	3.7238E+27	7,749,953
44,149	7,789,474	4	350,526,330	3	1,550,105,326	3	3.7246E+27	7,789,474
44,150	6,513,401	4	1,244,059,591	3	1,550,189,438	3	3.7252E+27	6,513,401
44,151	7,636,427	4	687,278,430	3	1,550,194,681	3	3.7253E+27	7,636,427
44,152	7,661,901	4	653,815,552	3	1,550,257,969	3	3.7257E+27	2,553,967
44,153	7,809,956	4	175,724,010	3	1,550,276,266	3	3.7259E+27	3,904,978
44,154	7,401,394	4	899,269,371	3	1,550,592,043	3	3.7281E+27	3,700,697
44,155	6,033,545	4	1,339,446,990	3	1,550,621,065	3	3.7284E+27	6,033,545
44,156	3,292,415	4	1,534,265,390	3	1,550,727,465	3	3.7291E+27	3,292,415
44,157	7,715,377	4	570,937,898	3	1,550,790,777	3	3.7296E+27	7,715,377
44,158	6,254,080	4	1,300,848,640	3	1,551,011,840	3	3.7312E+27	6,254,080
44,159	6,572,128	4	6,572,128	4	1,551,022,208	3	3.7312E+27	6,572,128
44,160	6,410,096	4	1,269,199,008	3	1,551,243,232	3	3.7328E+27	6,410,096
44,161	7,795,415	4	342,998,260	3	1,551,287,585	3	3.7332E+27	7,795,415
44,162	7,604,928	4	730,073,088	3	1,551,405,312	3	3.7340E+27	7,604,928
44,163	1,932,019	4	1,549,479,238	3	1,551,411,257	3	3.7341E+27	1,932,019
44,164	3,840,128	4	1,520,690,688	3	1,551,411,712	3	3.7341E+27	3,840,128
44,165	3,060,316	4	1,539,338,948	3	1,551,580,212	3	3.7353E+27	3,060,316
44,166	5,888,792	4	1,363,255,348	3	1,551,696,692	3	3.7361E+27	2,944,396
44,167	7,307,847	4	959,763,906	3	1,551,699,513	3	3.7361E+27	2,435,949
44,168	6,737,166	4	1,187,986,938	3	1,551,793,902	3	3.7368E+27	2,245,722
44,169	7,156,662	4	1,036,523,213	3	1,551,802,877	3	3.7369E+27	1,192,777
44,170	7,118,440	4	1,053,529,120	3	1,551,819,920	3	3.7370E+27	7,118,440
44,171	6,969,459	4	1,112,790,287	3	1,551,866,204	3	3.7373E+27	2,323,153
44,172	6,448,335	4	1,261,724,215	3	1,551,899,290	3	3.7376E+27	2,149,445
44,173	7,818,298	4	113,365,321	3	1,551,932,153	3	3.7378E+27	3,909,149
44,174	7,243,990	4	994,711,273	3	1,551,941,273	3	3.7379E+27	55,723
44,175	326,592	5	282,175,488	3	1,551,965,184	3	3.7381E+27	326,592
44,176	3,678,073	4	1,526,400,295	3	1,552,146,806	3	3.7394E+27	3,678,073
44,177	6,898,500	4	1,138,252,500	3	1,552,162,500	3	3.7395E+27	6,898,500
44,178	4,970,058	4	1,462,853,738	3	1,552,314,782	3	3.7406E+27	1,656,686
44,179	7,761,672	4	481,223,664	3	1,552,334,400	3	3.7407E+27	7,761,672
44,180	7,801,092	4	335,446,956	3	1,552,417,308	3	3.7413E+27	7,801,092
44,181	5,209,659	4	1,443,075,543	3	1,552,478,382	3	3.7418E+27	5,209,659
44,182	7,821,072	4	50,836,968	3	1,552,482,792	3	3.7418E+27	3,910,536
44,183	7,173,621	4	1,030,358,511	3	1,552,522,608	3	3.7421E+27	377,559
44,184	5,705,000	4	1,389,575,000	3	1,552,575,000	3	3.7425E+27	815,000
44,185	4,129,480	4	1,511,389,680	3	1,552,684,480	3	3.7433E+27	4,129,480
44,186	5,730,023	4	1,386,665,566	3	1,552,836,233	3	3.7444E+27	5,730,023
44,187	3,991,869	4	1,516,910,220	3	1,552,837,041	3	3.7444E+27	3,991,869
44,188	5,354,837	4	1,429,741,479	3	1,552,902,730	3	3.7448E+27	5,354,837
44,189	7,502,112	4	832,734,432	3	1,552,937,184	3	3.7451E+27	7,502,112
44,190	6,797,546	4	1,172,576,685	3	1,553,239,261	3	3.7473E+27	3,398,773
44,191	6,996,736	4	1,105,484,288	3	1,553,275,392	3	3.7475E+27	6,996,736
44,192	2,434,616	4	1,548,415,776	3	1,553,285,008	3	3.7476E+27	2,434,616
44,193	4,794,112	4	1,476,586,496	3	1,553,292,288	3	3.7477E+27	4,794,112
44,194	5,614,713	4	1,401,806,679	3	1,553,403,930	3	3.7485E+27	1,871,571
44,195	3,693,248	4	1,527,300,096	3	1,553,436,928	3	3.7487E+27	284,096
44,196	6,340,698	4	1,287,161,694	3	1,553,471,010	3	3.7489E+27	6,340,698

## BealData0001

44,197	7,806,511	4	327,873,462	3	1,553,495,689	3	3.7491E+27	7,806,511
44,198	7,819,887	4	216,350,207	3	1,553,550,884	3	3.7495E+27	2,606,629
44,199	7,691,040	4	630,665,280	3	1,553,590,080	3	3.7498E+27	7,691,040
44,200	5,901,525	4	1,364,095,350	3	1,553,787,225	3	3.7512E+27	843,075
44,201	1,011,409	4	1,553,668,711	3	1,553,813,198	3	3.7514E+27	144,487
44,202	4,886,531	4	1,470,845,831	3	1,553,916,858	3	3.7522E+27	4,886,531
44,203	7,400,133	4	910,216,359	3	1,554,027,930	3	3.7530E+27	7,400,133
44,204	7,731,584	4	564,405,632	3	1,554,048,384	3	3.7531E+27	7,731,584
44,205	5,491,675	4	1,416,852,150	3	1,554,144,025	3	3.7538E+27	5,491,675
44,206	7,331,128	4	953,046,640	3	1,554,199,136	3	3.7542E+27	7,331,128
44,207	5,843,221	4	1,373,156,935	3	1,554,296,786	3	3.7549E+27	5,843,221
44,208	3,500,712	4	1,533,311,856	3	1,554,316,128	3	3.7551E+27	3,500,712
44,209	7,811,678	4	320,278,798	3	1,554,523,922	3	3.7566E+27	7,811,678
44,210	7,773,019	4	474,154,159	3	1,554,603,800	3	3.7572E+27	7,773,019
44,211	7,066,423	4	1,081,162,719	3	1,554,613,060	3	3.7572E+27	7,066,423
44,212	7,761,195	4	507,064,740	3	1,554,826,065	3	3.7588E+27	2,587,065
44,213	5,288,536	4	1,438,481,792	3	1,554,829,584	3	3.7588E+27	5,288,536
44,214	7,584,824	4	766,067,224	3	1,554,888,920	3	3.7592E+27	7,584,824
44,215	6,117,328	4	1,331,174,268	3	1,554,893,692	3	3.7593E+27	218,476
44,216	6,560,784	4	1,239,988,176	3	1,554,905,808	3	3.7593E+27	6,560,784
44,217	7,787,568	4	433,507,952	3	1,554,917,744	3	3.7594E+27	2,595,856
44,218	7,660,458	4	681,780,762	3	1,555,072,974	3	3.7606E+27	7,660,458
44,219	2,787,237	4	1,546,916,535	3	1,555,278,246	3	3.7620E+27	2,787,237
44,220	5,428,674	4	1,425,026,925	3	1,555,315,101	3	3.7623E+27	2,714,337
44,221	7,478,037	4	859,974,255	3	1,555,431,696	3	3.7632E+27	7,478,037
44,222	7,723,235	4	590,055,154	3	1,555,459,529	3	3.7634E+27	1,544,647
44,223	7,550,800	4	800,384,800	3	1,555,464,800	3	3.7634E+27	7,550,800
44,224	7,816,599	4	312,663,960	3	1,555,503,201	3	3.7637E+27	7,816,599
44,225	4,495,699	4	1,497,067,767	3	1,555,511,854	3	3.7637E+27	4,495,699
44,226	4,602,248	4	1,491,128,352	3	1,555,559,824	3	3.7641E+27	4,602,248
44,227	7,169,688	4	1,039,604,760	3	1,555,822,296	3	3.7660E+27	7,169,688
44,228	7,444,170	4	885,856,230	3	1,555,831,530	3	3.7661E+27	7,444,170
44,229	6,885,713	4	1,149,914,071	3	1,556,171,138	3	3.7685E+27	6,885,713
44,230	6,094,992	4	1,336,834,912	3	1,556,254,624	3	3.7691E+27	2,031,664
44,231	7,821,280	4	305,029,920	3	1,556,434,720	3	3.7704E+27	7,821,280
44,232	7,834,560	4	146,245,120	3	1,556,465,920	3	3.7707E+27	2,611,520
44,233	4,385,268	4	1,504,146,924	3	1,556,770,140	3	3.7729E+27	4,385,268
44,234	7,784,000	4	467,040,000	3	1,556,800,000	3	3.7731E+27	7,784,000
44,235	4,265,261	4	1,509,902,394	3	1,556,820,265	3	3.7732E+27	4,265,261
44,236	3,998,793	4	1,520,874,271	3	1,556,863,408	3	3.7736E+27	1,332,931
44,237	7,632,289	4	725,067,455	3	1,556,986,956	3	3.7745E+27	7,632,289
44,238	7,733,544	4	582,593,648	3	1,557,020,192	3	3.7747E+27	2,577,848
44,239	1,936,837	4	1,555,280,111	3	1,557,216,948	3	3.7761E+27	1,936,837
44,240	3,849,734	4	1,526,419,531	3	1,557,217,403	3	3.7761E+27	1,924,867
44,241	7,747,353	4	557,809,416	3	1,557,217,953	3	3.7761E+27	7,747,353
44,242	7,310,960	4	972,357,680	3	1,557,234,480	3	3.7763E+27	7,310,960
44,243	7,825,727	4	297,377,626	3	1,557,319,673	3	3.7769E+27	7,825,727
44,244	7,547,793	4	810,129,782	3	1,557,361,289	3	3.7772E+27	2,515,931
44,245	5,683,888	4	1,398,236,448	3	1,557,385,312	3	3.7774E+27	5,683,888

BealData0001

44,246	4,980,984	4	1,467,729,952	3	1,557,387,664	3	3.7774E+27	1,660,328
44,247	5,880,000	4	1,372,000,000	3	2,800	8	3.7780E+27	2,800
44,248	5,880,000	4	1,372,000,000	3	7,840,000	4	3.7780E+27	1,960,000
44,249	7,563,248	4	796,842,200	3	1,557,488,856	3	3.7781E+27	540,232
44,250	7,840,161	4	75,788,223	3	1,557,578,652	3	3.7788E+27	2,613,387
44,251	7,710,967	4	624,588,327	3	1,557,615,334	3	3.7790E+27	7,710,967
44,252	7,841,064	4	5,227,376	3	1,557,758,048	3	3.7801E+27	2,613,688
44,253	6,231,069	4	1,314,755,559	3	1,557,767,250	3	3.7801E+27	6,231,069
44,254	7,829,946	4	289,708,002	3	1,558,159,254	3	3.7830E+27	7,829,946
44,255	5,564,936	4	1,413,493,744	3	1,558,182,080	3	3.7832E+27	5,564,936
44,256	7,214,408	4	1,024,445,936	3	1,558,312,128	3	3.7841E+27	7,214,408
44,257	6,467,985	4	1,267,725,060	3	1,558,784,385	3	3.7875E+27	6,467,985
44,258	6,605,053	4	1,235,144,911	3	1,558,792,508	3	3.7876E+27	6,605,053
44,259	7,794,621	4	459,882,639	3	1,558,924,200	3	3.7886E+27	7,794,621
44,260	7,820,799	4	362,363,687	3	1,558,945,934	3	3.7887E+27	2,606,933
44,261	7,833,943	4	282,021,948	3	1,558,954,657	3	3.7888E+27	7,833,943
44,262	7,284,888	4	990,744,768	3	1,558,966,032	3	3.7889E+27	7,284,888
44,263	4,710,195	4	1,488,421,620	3	1,559,074,545	3	3.7897E+27	4,710,195
44,264	7,661,332	4	701,011,878	3	1,559,081,062	3	3.7897E+27	3,830,666
44,265	7,014,988	4	1,110,121,851	3	1,559,081,083	3	3.7897E+27	1,753,747
44,266	6,759,144	4	1,194,115,440	3	1,559,109,216	3	3.7899E+27	2,253,048
44,267	5,628,933	4	1,407,233,250	3	1,559,214,441	3	3.7907E+27	5,628,933
44,268	7,252,756	4	1,008,133,084	3	1,559,342,540	3	3.7916E+27	7,252,756
44,269	6,870,274	4	1,161,076,306	3	1,559,552,198	3	3.7931E+27	6,870,274
44,270	6,993,567	4	1,118,970,720	3	1,559,565,441	3	3.7932E+27	6,993,567
44,271	7,695,597	4	659,256,143	3	1,559,640,992	3	3.7938E+27	2,565,199
44,272	7,837,724	4	274,320,340	3	1,559,707,076	3	3.7943E+27	7,837,724
44,273	7,683,955	4	676,188,040	3	1,559,842,865	3	3.7953E+27	7,683,955
44,274	7,182,726	4	1,042,692,391	3	1,559,848,663	3	3.7953E+27	1,197,121
44,275	7,805,964	4	435,832,990	3	1,559,891,806	3	3.7956E+27	1,300,994
44,276	7,393,555	4	931,587,930	3	1,560,040,105	3	3.7967E+27	7,393,555
44,277	7,335,711	4	965,868,615	3	1,560,061,206	3	3.7969E+27	2,445,237
44,278	7,762,690	4	551,150,990	3	1,560,300,690	3	3.7986E+27	7,762,690
44,279	7,850,628	4	52,991,739	3	1,560,312,315	3	3.7987E+27	1,962,657
44,280	7,841,295	4	266,604,030	3	1,560,417,705	3	3.7995E+27	7,841,295
44,281	7,538,743	4	829,261,730	3	1,560,519,801	3	3.8002E+27	7,538,743
44,282	7,637,364	4	735,732,732	3	1,560,568,044	3	3.8006E+27	2,545,788
44,283	2,442,266	4	1,555,723,442	3	1,560,607,974	3	3.8009E+27	2,442,266
44,284	4,809,292	4	1,483,666,582	3	1,560,615,254	3	3.8009E+27	2,404,646
44,285	3,306,485	4	1,544,128,495	3	1,560,660,920	3	3.8012E+27	3,306,485
44,286	3,072,448	4	1,548,513,792	3	1,560,803,584	3	3.8023E+27	3,072,448
44,287	4,005,723	4	1,524,845,222	3	1,560,896,729	3	3.8030E+27	1,335,241
44,288	5,912,576	4	1,371,717,632	3	1,560,920,064	3	3.8031E+27	5,912,576
44,289	6,281,470	4	1,309,686,495	3	1,560,945,295	3	3.8033E+27	3,140,735
44,290	7,804,888	4	452,683,504	3	1,560,977,600	3	3.8036E+27	7,804,888
44,291	7,844,662	4	258,873,846	3	1,561,087,738	3	3.8044E+27	7,844,662
44,292	7,615,125	4	761,512,500	3	1,561,100,625	3	3.8045E+27	7,615,125
44,293	7,128,459	4	1,069,268,850	3	1,561,132,521	3	3.8047E+27	7,128,459
44,294	7,744,085	4	593,196,911	3	1,561,207,536	3	3.8052E+27	1,548,817



## BealData0001

44,295	7,757,912	4	568,267,054	3	1,561,279,790	3	3.8058E+27	1,939,478
44,296	5,152,940	4	1,458,282,020	3	1,561,340,820	3	3.8062E+27	5,152,940
44,297	7,730,408	4	618,432,640	3	1,561,542,416	3	3.8077E+27	7,730,408
44,298	7,847,831	4	251,130,592	3	1,561,718,369	3	3.8090E+27	7,847,831
44,299	6,646,250	4	1,229,556,250	3	1,561,868,750	3	3.8101E+27	6,646,250
44,300	4,370,912	4	1,510,725,216	3	1,562,255,968	3	3.8129E+27	230,048
44,301	7,791,814	4	502,572,003	3	1,562,258,707	3	3.8129E+27	3,895,907
44,302	6,852,141	4	1,171,716,111	3	1,562,288,148	3	3.8131E+27	6,852,141
44,303	7,850,808	4	243,375,048	3	1,562,310,792	3	3.8133E+27	7,850,808
44,304	7,584,191	4	796,340,055	3	1,562,343,346	3	3.8136E+27	7,584,191
44,305	7,659,080	4	719,953,520	3	1,562,452,320	3	3.8143E+27	7,659,080
44,306	7,069,986	4	1,095,847,830	3	1,562,466,906	3	3.8145E+27	7,069,986
44,307	4,991,922	4	1,472,616,990	3	1,562,471,586	3	3.8145E+27	4,991,922
44,308	6,112,092	4	1,342,622,876	3	1,562,658,188	3	3.8159E+27	2,037,364
44,309	7,832,978	4	372,066,455	3	1,562,679,111	3	3.8160E+27	3,916,489
44,310	7,853,599	4	235,607,970	3	1,562,866,201	3	3.8174E+27	7,853,599
44,311	6,327,407	4	1,303,445,842	3	1,562,869,529	3	3.8174E+27	6,327,407
44,312	7,814,807	4	445,443,999	3	1,562,961,400	3	3.8181E+27	7,814,807
44,313	2,501,415	4	1,557,666,855	3	1,563,027,030	3	3.8186E+27	357,345
44,314	1,941,661	4	1,561,095,444	3	1,563,037,105	3	3.8186E+27	1,941,661
44,315	3,859,352	4	1,532,162,744	3	1,563,037,560	3	3.8186E+27	3,859,352
44,316	6,202,664	4	1,327,370,096	3	1,563,071,328	3	3.8189E+27	6,202,664
44,317	6,406,183	4	1,287,642,783	3	1,563,108,652	3	3.8192E+27	6,406,183
44,318	3,695,671	4	1,537,399,136	3	1,563,268,833	3	3.8203E+27	3,695,671
44,319	7,777,601	4	544,432,070	3	1,563,297,801	3	3.8205E+27	7,777,601
44,320	7,856,210	4	227,830,090	3	1,563,385,790	3	3.8212E+27	7,856,210
44,321	7,445,152	4	908,308,544	3	1,563,481,920	3	3.8219E+27	7,445,152
44,322	7,517,368	4	856,979,952	3	1,563,612,544	3	3.8229E+27	7,517,368
44,323	2,797,263	4	1,555,278,228	3	1,563,670,017	3	3.8233E+27	2,797,263
44,324	5,448,456	4	1,432,943,928	3	1,563,706,872	3	3.8235E+27	5,448,456
44,325	7,863,625	4	19,097,375	3	1,563,738,000	3	3.8238E+27	1,123,375
44,326	5,813,190	4	1,389,352,410	3	1,563,748,110	3	3.8238E+27	5,813,190
44,327	7,858,647	4	220,042,116	3	1,563,870,753	3	3.8247E+27	7,858,647
44,328	7,195,776	4	1,045,786,112	3	1,563,881,984	3	3.8248E+27	2,398,592
44,329	327,680	5	2,621,440	4	7,864,320	4	3.8251E+27	327,680
44,330	6,684,417	4	1,223,248,311	3	1,564,153,578	3	3.8268E+27	6,684,417
44,331	7,860,916	4	212,244,732	3	1,564,322,284	3	3.8281E+27	7,860,916
44,332	6,594,273	4	1,246,586,751	3	1,564,323,048	3	3.8281E+27	134,577
44,333	6,831,272	4	1,181,810,056	3	1,564,361,288	3	3.8283E+27	6,831,272
44,334	7,473,720	4	891,863,920	3	1,564,498,720	3	3.8294E+27	2,491,240
44,335	7,706,924	4	670,502,388	3	1,564,505,572	3	3.8294E+27	7,706,924
44,336	7,797,105	4	512,009,895	3	1,564,619,070	3	3.8302E+27	2,599,035
44,337	7,486,297	4	883,383,046	3	1,564,636,073	3	3.8304E+27	7,486,297
44,338	7,863,023	4	204,438,598	3	1,564,741,577	3	3.8311E+27	7,863,023
44,339	5,080,543	4	1,468,276,927	3	1,564,807,244	3	3.8316E+27	5,080,543
44,340	7,381,439	4	952,205,631	3	1,564,865,068	3	3.8320E+27	7,381,439
44,341	7,824,384	4	438,165,504	3	1,564,876,800	3	3.8321E+27	7,824,384
44,342	3,516,606	4	1,543,790,034	3	1,564,889,670	3	3.8322E+27	3,516,606
44,343	7,033,264	4	1,114,772,344	3	1,564,901,240	3	3.8323E+27	3,516,632

BealData0001

44,344	108,661	5	1,562,871,163	3	1,564,935,722	3	3.8326E+27	108,661
44,345	4,012,659	4	1,528,823,079	3	1,564,937,010	3	3.8326E+27	4,012,659
44,346	5,643,171	4	1,412,673,807	3	1,565,039,424	3	3.8333E+27	1,881,057
44,347	7,864,974	4	196,624,350	3	1,565,129,826	3	3.8340E+27	7,864,974
44,348	4,151,770	4	1,523,699,590	3	1,565,217,290	3	3.8346E+27	4,151,770
44,349	6,987,896	4	1,132,039,152	3	1,565,288,704	3	3.8352E+27	6,987,896
44,350	6,770,251	4	1,201,541,388	3	1,565,353,297	3	3.8356E+27	356,329
44,351	7,749,369	4	612,200,151	3	1,565,372,538	3	3.8358E+27	7,749,369
44,352	6,522,616	4	1,265,387,504	3	1,565,427,840	3	3.8362E+27	6,522,616
44,353	6,591,492	4	1,249,087,734	3	1,565,479,350	3	3.8366E+27	3,295,746
44,354	7,866,775	4	188,802,600	3	1,565,488,225	3	3.8366E+27	7,866,775
44,355	5,975,739	4	1,368,444,231	3	1,565,643,618	3	3.8378E+27	5,975,739
44,356	6,719,596	4	1,216,246,876	3	1,565,665,868	3	3.8379E+27	6,719,596
44,357	6,487,665	4	1,273,744,895	3	1,565,689,820	3	3.8381E+27	2,162,555
44,358	8,342	7	1,009,039,978	3	1,565,751,690	3	3.8386E+27	8,342
44,359	6,807,625	4	1,191,334,375	3	1,565,753,750	3	3.8386E+27	6,807,625
44,360	7,868,432	4	180,973,936	3	1,565,817,968	3	3.8391E+27	7,868,432
44,361	2,710,673	4	1,558,483,094	3	1,565,857,545	3	3.8393E+27	11,837
44,362	7,183,709	4	1,056,005,223	3	1,566,048,562	3	3.8407E+27	7,183,709
44,363	7,682,220	4	710,056,620	3	1,566,075,420	3	3.8409E+27	1,097,460
44,364	7,869,951	4	173,138,922	3	1,566,120,249	3	3.8413E+27	7,869,951
44,365	7,547,976	4	841,599,324	3	1,566,205,020	3	3.8419E+27	3,773,988
44,366	7,792,092	4	537,654,348	3	1,566,210,492	3	3.8419E+27	7,792,092
44,367	6,792,849	4	1,196,511,831	3	1,566,236,898	3	3.8421E+27	970,407
44,368	7,299,656	4	1,001,095,680	3	1,566,297,616	3	3.8426E+27	1,042,808
44,369	7,578,879	4	815,992,639	3	1,566,301,660	3	3.8426E+27	2,526,293
44,370	7,871,338	4	165,298,098	3	1,566,396,262	3	3.8433E+27	7,871,338
44,371	6,751,829	4	1,208,577,391	3	1,566,424,328	3	3.8435E+27	6,751,829
44,372	6,781,158	4	1,200,264,966	3	1,566,447,498	3	3.8437E+27	6,781,158
44,373	7,768,446	4	587,812,414	3	1,566,636,610	3	3.8451E+27	2,589,482
44,374	7,872,599	4	157,451,980	3	1,566,647,201	3	3.8452E+27	7,872,599
44,375	7,833,625	4	430,849,375	3	1,566,725,000	3	3.8457E+27	7,833,625
44,376	6,168,751	4	1,338,618,967	3	1,566,862,754	3	3.8467E+27	6,168,751
44,377	7,873,740	4	149,601,060	3	1,566,874,260	3	3.8468E+27	7,873,740
44,378	7,764,965	4	596,349,312	3	1,566,969,937	3	3.8475E+27	1,552,993
44,379	7,874,767	4	141,745,806	3	1,567,078,633	3	3.8483E+27	7,874,767
44,380	7,644,826	4	756,837,774	3	1,567,189,330	3	3.8491E+27	7,644,826
44,381	7,875,686	4	133,886,662	3	1,567,261,514	3	3.8497E+27	7,875,686
44,382	7,017,717	4	1,125,173,959	3	1,567,290,130	3	3.8499E+27	2,339,239
44,383	7,876,503	4	126,024,048	3	1,567,424,097	3	3.8509E+27	7,876,503
44,384	7,850,080	4	377,168,960	3	1,567,460,160	3	3.8511E+27	182,560
44,385	5,002,872	4	1,477,514,864	3	1,567,566,560	3	3.8519E+27	1,667,624
44,386	7,877,224	4	118,158,360	3	1,567,567,576	3	3.8519E+27	7,877,224
44,387	7,877,855	4	110,289,970	3	1,567,693,145	3	3.8529E+27	7,877,855
44,388	7,878,402	4	102,419,226	3	1,567,801,998	3	3.8537E+27	7,878,402
44,389	7,685,307	4	714,733,551	3	1,567,802,628	3	3.8537E+27	7,685,307
44,390	7,742,250	4	638,735,625	3	1,567,805,625	3	3.8537E+27	3,871,125
44,391	7,878,871	4	94,546,452	3	1,567,895,329	3	3.8544E+27	7,878,871
44,392	7,208,838	4	1,048,885,929	3	1,567,922,265	3	3.8545E+27	3,604,419

## BealData0001

44,393	2,449,928	4	1,563,054,064	3	1,567,953,920	3	3.8548E+27	2,449,928
44,394	4,824,496	4	1,490,769,264	3	1,567,961,200	3	3.8548E+27	4,824,496
44,395	7,574,714	4	825,643,826	3	1,567,965,798	3	3.8549E+27	7,574,714
44,396	7,879,268	4	86,671,948	3	1,567,974,332	3	3.8549E+27	7,879,268
44,397	7,879,599	4	78,795,990	3	1,568,040,201	3	3.8554E+27	7,879,599
44,398	7,879,870	4	70,918,830	3	1,568,094,130	3	3.8558E+27	7,879,870
44,399	7,880,087	4	63,040,696	3	1,568,137,313	3	3.8561E+27	7,880,087
44,400	7,880,256	4	55,161,792	3	1,568,170,944	3	3.8564E+27	7,880,256
44,401	7,880,383	4	47,282,298	3	1,568,196,217	3	3.8566E+27	7,880,383
44,402	7,880,474	4	39,402,370	3	1,568,214,326	3	3.8567E+27	7,880,474
44,403	7,880,535	4	31,522,140	3	1,568,226,465	3	3.8568E+27	7,880,535
44,404	7,880,572	4	23,641,716	3	1,568,233,828	3	3.8568E+27	7,880,572
44,405	7,880,591	4	15,761,182	3	1,568,237,609	3	3.8569E+27	7,880,591
44,406	7,880,598	4	7,880,598	3	1,568,239,002	3	3.8569E+27	7,880,598
44,407	7,869,582	4	279,932,274	3	1,568,295,270	3	3.8573E+27	1,124,226
44,408	7,868,232	4	293,747,328	3	1,568,400,912	3	3.8581E+27	2,622,744
44,409	7,363,629	4	971,999,028	3	1,568,452,977	3	3.8585E+27	7,363,629
44,410	7,632,638	4	774,712,757	3	1,568,507,109	3	3.8589E+27	3,816,319
44,411	7,842,536	4	423,496,944	3	1,568,507,200	3	3.8589E+27	7,842,536
44,412	7,784,288	4	572,145,168	3	1,568,534,032	3	3.8591E+27	3,892,144
44,413	6,032,824	4	1,363,418,224	3	1,568,534,240	3	3.8591E+27	6,032,824
44,414	5,245,947	4	1,458,373,266	3	1,568,538,153	3	3.8591E+27	5,245,947
44,415	26,187	6	1,523,908,820	3	8,729	7	3.8615E+27	8,729
44,416	1,946,491	4	1,566,925,255	3	1,568,871,746	3	3.8616E+27	1,946,491
44,417	3,868,982	4	1,537,920,345	3	1,568,872,201	3	3.8616E+27	1,934,491
44,418	4,918,151	4	1,485,281,602	3	1,568,890,169	3	3.8617E+27	4,918,151
44,419	4,019,601	4	1,532,807,848	3	1,568,984,257	3	3.8624E+27	1,339,867
44,420	7,806,169	4	530,819,492	3	1,569,039,969	3	3.8628E+27	7,806,169
44,421	7,729,371	4	664,725,906	3	1,569,062,313	3	3.8630E+27	7,729,371
44,422	7,858,437	4	366,727,060	3	1,569,067,921	3	3.8630E+27	2,619,479
44,423	6,129,216	4	1,348,427,520	3	1,569,079,296	3	3.8631E+27	6,129,216
44,424	7,616,952	4	792,163,008	3	1,569,092,112	3	3.8632E+27	7,616,952
44,425	7,767,856	4	605,892,768	3	1,569,106,912	3	3.8633E+27	7,767,856
44,426	4,522,219	4	1,510,421,146	3	1,569,209,993	3	3.8641E+27	4,522,219
44,427	7,232,329	4	1,041,455,376	3	1,569,415,393	3	3.8656E+27	7,232,329
44,428	5,393,339	4	1,445,414,852	3	1,569,461,649	3	3.8659E+27	5,393,339
44,429	4,630,094	4	1,504,780,550	3	1,569,601,866	3	3.8669E+27	4,630,094
44,430	6,083,945	4	1,356,719,735	3	1,569,657,810	3	3.8674E+27	6,083,945
44,431	7,669,872	4	741,420,960	3	1,569,767,136	3	3.8682E+27	2,556,624
44,432	7,352,540	4	981,564,090	3	1,569,767,290	3	3.8682E+27	3,676,270
44,433	4,289,021	4	1,522,602,455	3	1,569,781,686	3	3.8683E+27	4,289,021
44,434	7,071,155	4	1,110,171,335	3	1,569,796,410	3	3.8684E+27	7,071,155
44,435	7,842,828	4	440,505,506	3	1,569,872,738	3	3.8690E+27	1,307,138
44,436	7,136,192	4	1,084,701,184	3	1,569,962,240	3	3.8696E+27	7,136,192
44,437	7,440,806	4	930,100,750	3	1,570,010,066	3	3.8700E+27	7,440,806
44,438	3,084,604	4	1,557,725,020	3	1,570,063,436	3	3.8704E+27	3,084,604
44,439	4,410,432	4	1,517,188,608	3	1,570,113,792	3	3.8707E+27	4,410,432
44,440	5,936,408	4	1,380,214,860	3	1,570,179,916	3	3.8712E+27	2,968,204
44,441	7,851,123	4	416,109,519	3	1,570,224,600	3	3.8716E+27	7,851,123

BealData0001

44,442	6,979,681	4	1,144,667,684	3	1,570,428,225	3	3.8731E+27	6,979,681
44,443	3,320,585	4	1,554,033,780	3	1,570,636,705	3	3.8746E+27	3,320,585
44,444	5,774,741	4	1,403,262,063	3	1,570,729,552	3	3.8753E+27	5,774,741
44,445	7,051,564	4	1,119,435,785	3	1,570,735,881	3	3.8753E+27	1,762,891
44,446	7,339,969	4	990,895,815	3	1,570,753,366	3	3.8755E+27	7,339,969
44,447	5,657,427	4	1,418,128,368	3	1,570,878,897	3	3.8764E+27	1,885,809
44,448	6,308,920	4	1,318,564,280	3	1,570,921,080	3	3.8767E+27	6,308,920
44,449	5,325,958	4	1,453,986,534	3	1,571,157,610	3	3.8785E+27	5,325,958
44,450	5,532,325	4	1,432,872,175	3	1,571,180,300	3	3.8786E+27	5,532,325
44,451	6,574,031	4	1,262,213,952	3	1,571,193,409	3	3.8787E+27	6,574,031
44,452	8,451	7	928,452,213	3	1,571,226,822	3	3.8790E+27	8,451
44,453	7,274,475	4	1,025,700,975	3	1,571,286,600	3	3.8794E+27	7,274,475
44,454	7,556,015	4	853,829,695	3	1,571,651,120	3	3.8821E+27	7,556,015
44,455	7,310,303	4	1,008,821,814	3	1,571,715,145	3	3.8826E+27	7,310,303
44,456	7,878,520	4	311,201,540	3	1,571,764,740	3	3.8830E+27	3,939,260
44,457	7,819,838	4	523,929,146	3	1,571,787,438	3	3.8831E+27	7,819,838
44,458	6,468,308	4	1,287,193,292	3	1,571,798,844	3	3.8832E+27	6,468,308
44,459	7,859,392	4	408,688,384	3	1,571,878,400	3	3.8838E+27	7,859,392
44,460	7,221,912	4	1,051,991,848	3	1,571,969,512	3	3.8845E+27	2,407,304
44,461	2,807,307	4	1,563,669,999	3	1,572,091,920	3	3.8854E+27	2,807,307
44,462	5,468,274	4	1,440,890,199	3	1,572,128,775	3	3.8857E+27	2,734,137
44,463	5,889,907	4	1,390,018,052	3	1,572,605,169	3	3.8892E+27	5,889,907
44,464	6,507,375	4	1,279,783,750	3	1,572,615,625	3	3.8893E+27	2,169,125
44,465	5,013,834	4	1,482,423,586	3	1,572,672,598	3	3.8897E+27	1,671,278
44,466	7,785,875	4	599,512,375	3	1,572,746,750	3	3.8902E+27	7,785,875
44,467	7,489,439	4	906,222,119	3	1,572,782,190	3	3.8905E+27	7,489,439
44,468	4,026,549	4	1,536,799,535	3	1,573,038,476	3	3.8924E+27	1,342,183
44,469	7,710,976	4	709,409,792	3	1,573,039,104	3	3.8924E+27	7,710,976
44,470	7,673,933	4	752,045,434	3	1,573,156,265	3	3.8933E+27	7,673,933
44,471	7,503,330	4	897,898,490	3	1,573,198,190	3	3.8936E+27	2,501,110
44,472	7,527,716	4	880,742,772	3	1,573,292,644	3	3.8943E+27	7,527,716
44,473	4,739,355	4	1,502,375,535	3	1,573,465,860	3	3.8956E+27	4,739,355
44,474	7,867,349	4	401,234,799	3	1,573,469,800	3	3.8956E+27	7,867,349
44,475	7,751,302	4	658,860,670	3	1,573,514,306	3	3.8959E+27	7,751,302
44,476	6,397,272	4	1,305,043,488	3	1,573,728,912	3	3.8975E+27	6,397,272
44,477	6,803,208	4	1,206,435,552	3	1,573,808,784	3	3.8981E+27	2,267,736
44,478	3,831,912	4	1,544,443,008	3	1,574,003,472	3	3.8996E+27	182,472
44,479	7,897,521	4	223,763,095	3	1,574,239,186	3	3.9013E+27	2,632,507
44,480	3,713,311	4	1,548,450,687	3	1,574,443,864	3	3.9028E+27	3,713,311
44,481	7,833,105	4	516,984,930	3	1,574,454,105	3	3.9029E+27	7,833,105
44,482	329,375	5	2,305,625	4	7,905,000	4	3.9049E+27	329,375
44,483	1,951,327	4	1,572,769,562	3	1,574,720,889	3	3.9049E+27	1,951,327
44,484	3,878,624	4	1,543,692,352	3	1,574,721,344	3	3.9049E+27	3,878,624
44,485	7,851,221	4	472,194,863	3	1,574,730,612	3	3.9050E+27	1,121,603
44,486	7,861,296	4	442,853,008	3	1,574,879,632	3	3.9061E+27	2,620,432
44,487	6,968,880	4	1,156,834,080	3	1,574,966,880	3	3.9067E+27	6,968,880
44,488	7,875,000	4	393,750,000	3	1,575,000,000	3	3.9070E+27	7,875,000
44,489	7,041,909	4	1,131,400,046	3	1,575,040,313	3	3.9073E+27	2,347,303
44,490	5,727,652	4	1,414,730,044	3	1,575,104,300	3	3.9078E+27	5,727,652

BealData0001

44,491	7,610,031	4	821,883,348	3	1,575,276,417	3	3.9090E+27	7,610,031
44,492	2,457,602	4	1,570,407,678	3	1,575,322,882	3	3.9094E+27	2,457,602
44,493	4,839,724	4	1,497,894,578	3	1,575,330,162	3	3.9094E+27	2,419,862
44,494	7,430,976	4	951,164,928	3	1,575,366,912	3	3.9097E+27	7,430,976
44,495	5,606,666	4	1,429,699,830	3	1,575,473,146	3	3.9105E+27	5,606,666
44,496	295,704	5	1,181,633,184	3	1,575,510,912	3	3.9108E+27	295,704
44,497	3,532,536	4	1,554,315,840	3	1,575,511,056	3	3.9108E+27	3,532,536
44,498	6,146,364	4	1,354,248,868	3	1,575,517,972	3	3.9108E+27	2,048,788
44,499	6,865,082	4	1,191,091,727	3	1,575,536,319	3	3.9110E+27	3,432,541
44,500	2,671,494	4	1,568,675,834	3	1,575,545,390	3	3.9110E+27	127,214
44,501	7,649,089	4	787,856,167	3	1,575,712,334	3	3.9123E+27	7,649,089
44,502	7,810,712	4	576,040,010	3	1,575,811,146	3	3.9130E+27	1,952,678
44,503	7,195,510	4	1,072,130,990	3	1,575,816,690	3	3.9131E+27	7,195,510
44,504	3,954,600	4	1,542,294,000	3	7,909,200	4	3.9132E+27	3,954,600
44,505	7,234,998	4	1,055,103,875	3	1,576,023,731	3	3.9146E+27	1,205,833
44,506	7,909,956	4	57,347,181	3	1,576,058,733	3	3.9149E+27	1,977,489
44,507	6,622,272	4	1,258,231,680	3	1,576,100,736	3	3.9152E+27	6,622,272
44,508	5,506,599	4	1,441,680,062	3	1,576,198,409	3	3.9159E+27	262,219
44,509	7,803,432	4	593,060,832	3	1,576,293,264	3	3.9166E+27	7,803,432
44,510	7,489,042	4	917,407,645	3	1,576,443,341	3	3.9177E+27	3,744,521
44,511	7,882,351	4	386,235,199	3	1,576,470,200	3	3.9179E+27	7,882,351
44,512	7,069,888	4	1,124,112,192	3	1,576,585,024	3	3.9188E+27	7,069,888
44,513	5,671,701	4	1,423,596,951	3	1,576,732,878	3	3.9199E+27	5,671,701
44,514	7,391,601	4	978,155,199	3	1,576,874,880	3	3.9210E+27	2,463,867
44,515	7,845,976	4	509,988,440	3	1,577,041,176	3	3.9222E+27	7,845,976
44,516	4,033,503	4	1,540,798,146	3	1,577,099,673	3	3.9226E+27	4,033,503
44,517	5,188,160	4	1,473,437,440	3	1,577,200,640	3	3.9234E+27	5,188,160
44,518	7,913,040	4	152,985,440	3	1,577,332,640	3	3.9244E+27	2,637,680
44,519	6,285,123	4	1,332,446,076	3	1,577,565,873	3	3.9261E+27	6,285,123
44,520	5,024,808	4	1,487,343,168	3	1,577,789,712	3	3.9278E+27	5,024,808
44,521	4,174,120	4	1,536,076,160	3	1,577,817,360	3	3.9280E+27	4,174,120
44,522	7,908,894	4	249,130,161	3	1,577,824,353	3	3.9280E+27	3,954,447
44,523	7,772,723	4	652,908,732	3	1,577,862,769	3	3.9283E+27	7,772,723
44,524	7,889,408	4	378,691,584	3	1,577,881,600	3	3.9285E+27	7,889,408
44,525	7,917,091	4	38,976,448	3	1,577,937,137	3	3.9289E+27	609,007
44,526	7,736,093	4	703,984,463	3	1,578,162,972	3	3.9306E+27	7,736,093
44,527	7,141,597	4	1,099,805,938	3	1,578,292,937	3	3.9315E+27	7,141,597
44,528	7,763,223	4	670,224,919	3	1,578,522,010	3	3.9333E+27	2,587,741
44,529	7,806,815	4	602,686,118	3	1,578,537,993	3	3.9334E+27	1,561,363
44,530	7,919,163	4	81,831,351	3	1,578,553,158	3	3.9335E+27	2,639,721
44,531	7,906,626	4	297,816,246	3	1,578,689,658	3	3.9345E+27	2,635,542
44,532	7,920,264	4	10,560,352	3	1,578,772,624	3	3.9351E+27	2,640,088
44,533	282,880	5	6,789,120	4	7,920,640	4	3.9359E+27	282,880
44,534	6,955,451	4	1,168,515,768	3	1,578,887,377	3	3.9360E+27	6,955,451
44,535	7,702,452	4	747,137,844	3	1,579,002,660	3	3.9368E+27	7,702,452
44,536	7,896,177	4	371,120,319	3	1,579,235,400	3	3.9386E+27	7,896,177
44,537	3,096,784	4	1,566,972,704	3	1,579,359,840	3	3.9395E+27	3,096,784
44,538	5,960,288	4	1,388,747,104	3	1,579,476,320	3	3.9404E+27	5,960,288
44,539	7,415,506	4	971,431,286	3	1,579,502,778	3	3.9406E+27	7,415,506

BealData0001

44,540	7,593,984	4	850,526,208	3	1,579,548,672	3	3.9409E+27	7,593,984
44,541	7,858,457	4	502,941,248	3	1,579,549,857	3	3.9409E+27	7,858,457
44,542	6,527,115	4	1,285,841,655	3	1,579,561,830	3	3.9410E+27	6,527,115
44,543	7,600,718	4	4,956,990	4	330,466	5	3.9412E+27	330,466
44,544	7,820,533	4	586,539,975	3	1,579,747,666	3	3.9424E+27	7,820,533
44,545	7,718,256	4	732,958,668	3	1,579,761,612	3	3.9425E+27	275,652
44,546	7,487,307	4	928,426,068	3	1,579,821,777	3	3.9430E+27	7,487,307
44,547	7,879,788	4	445,208,022	3	1,579,897,494	3	3.9435E+27	3,939,894
44,548	7,248,096	4	1,058,222,016	3	1,580,084,928	3	3.9449E+27	7,248,096
44,549	6,667,381	4	1,253,467,628	3	1,580,169,297	3	3.9456E+27	6,667,381
44,550	5,114,629	4	1,483,242,410	3	1,580,420,361	3	3.9475E+27	5,114,629
44,551	7,902,664	4	363,522,544	3	1,580,532,800	3	3.9483E+27	7,902,664
44,552	2,817,369	4	1,572,091,902	3	1,580,544,009	3	3.9484E+27	2,817,369
44,553	5,488,128	4	1,448,865,792	3	1,580,580,864	3	3.9487E+27	5,488,128
44,554	1,956,169	4	1,578,628,383	3	1,580,584,552	3	3.9487E+27	1,956,169
44,555	3,888,278	4	1,549,478,783	3	1,580,585,007	3	3.9487E+27	1,944,139
44,556	3,334,715	4	1,563,981,335	3	1,580,654,910	3	3.9492E+27	3,334,715
44,557	7,455,786	4	951,090,650	3	1,580,817,806	3	3.9504E+27	191,174
44,558	7,927,738	4	86,744,203	3	1,580,846,267	3	3.9507E+27	92,183
44,559	6,336,430	4	1,327,482,085	3	1,580,939,285	3	3.9514E+27	3,168,215
44,560	7,924,292	4	211,453,476	3	1,581,104,788	3	3.9526E+27	417,068
44,561	4,040,463	4	1,544,803,687	3	1,581,167,854	3	3.9531E+27	1,346,821
44,562	6,825,294	4	1,212,627,234	3	1,581,193,110	3	3.9533E+27	2,275,098
44,563	7,291,431	4	1,040,591,367	3	1,581,198,894	3	3.9533E+27	1,041,633
44,564	4,758,096	4	1,509,902,464	3	7,930,160	4	3.9548E+27	1,586,032
44,565	7,927,172	4	186,288,542	3	1,581,470,814	3	3.9553E+27	3,963,586
44,566	330,480	5	1,982,880	4	7,931,520	4	3.9575E+27	330,480
44,567	7,908,875	4	355,899,375	3	1,581,775,000	3	3.9576E+27	7,908,875
44,568	7,568,433	4	877,938,228	3	1,581,802,497	3	3.9578E+27	7,568,433
44,569	5,859,000	4	1,406,160,000	3	1,581,930,000	3	3.9588E+27	5,859,000
44,570	7,533,000	4	903,960,000	3	1,581,930,000	3	3.9588E+27	7,533,000
44,571	6,163,536	4	1,360,086,944	3	1,581,974,240	3	3.9591E+27	2,054,512
44,572	7,870,554	4	495,844,902	3	1,581,981,354	3	3.9592E+27	7,870,554
44,573	7,793,640	4	646,872,120	3	1,582,108,920	3	3.9601E+27	7,793,640
44,574	6,939,352	4	1,179,689,840	3	1,582,172,256	3	3.9606E+27	6,939,352
44,575	7,680,608	4	783,422,016	3	1,582,205,248	3	3.9609E+27	7,680,608
44,576	7,394,240	4	990,828,160	3	1,582,367,360	3	3.9621E+27	7,394,240
44,577	7,932,652	4	137,448,451	3	1,582,411,523	3	3.9624E+27	152,551
44,578	7,088,236	4	1,128,801,583	3	1,582,448,687	3	3.9627E+27	1,772,059
44,579	7,644,700	4	817,982,900	3	1,582,452,900	3	3.9627E+27	7,644,700
44,580	5,685,993	4	1,429,079,574	3	1,582,601,385	3	3.9638E+27	1,895,331
44,581	2,465,288	4	1,577,784,320	3	1,582,714,896	3	3.9647E+27	2,465,288
44,582	4,854,976	4	1,505,042,560	3	1,582,722,176	3	3.9647E+27	4,854,976
44,583	6,255,902	4	1,345,018,930	3	1,582,743,206	3	3.9649E+27	6,255,902
44,584	4,312,847	4	1,535,373,532	3	1,582,814,849	3	3.9654E+27	4,312,847
44,585	7,066,143	4	1,137,649,023	3	1,582,816,032	3	3.9654E+27	7,066,143
44,586	7,294,106	4	1,043,057,158	3	1,582,821,002	3	3.9655E+27	7,294,106
44,587	5,035,794	4	1,492,273,622	3	1,582,917,914	3	3.9662E+27	1,678,598
44,588	5,728,710	4	1,424,318,885	3	1,582,960,085	3	3.9665E+27	73,445

## BealData0001

44,589	7,914,816	4	348,251,904	3	1,582,963,200	3	3.9665E+27	7,914,816
44,590	4,548,817	4	1,523,853,695	3	1,582,988,316	3	3.9667E+27	4,548,817
44,591	6,934,256	4	1,182,785,952	3	1,582,991,584	3	3.9668E+27	990,608
44,592	6,383,249	4	1,321,332,543	3	1,583,045,752	3	3.9672E+27	6,383,249
44,593	7,837,184	4	579,951,616	3	1,583,111,168	3	3.9677E+27	7,837,184
44,594	7,760,664	4	698,459,760	3	1,583,175,456	3	3.9681E+27	7,760,664
44,595	7,203,160	4	1,084,927,305	3	1,583,308,105	3	3.9691E+27	24,335
44,596	7,936,426	4	123,014,603	3	1,583,316,987	3	3.9692E+27	3,968,213
44,597	7,482,741	4	941,552,791	3	1,583,388,718	3	3.9697E+27	50,903
44,598	6,709,400	4	1,247,948,400	3	1,583,418,400	3	3.9700E+27	6,709,400
44,599	4,435,668	4	1,530,305,460	3	1,583,533,476	3	3.9708E+27	4,435,668
44,600	6,463,717	4	1,305,670,834	3	1,583,610,665	3	3.9714E+27	6,463,717
44,601	4,658,024	4	1,518,515,824	3	1,583,728,160	3	3.9723E+27	4,658,024
44,602	7,367,022	4	1,009,282,014	3	1,583,909,730	3	3.9737E+27	7,367,022
44,603	4,949,873	4	1,499,811,519	3	1,583,959,360	3	3.9740E+27	4,949,873
44,604	7,939,728	4	59,547,960	3	1,583,975,736	3	3.9742E+27	3,969,864
44,605	7,333,696	4	1,026,717,440	3	1,584,078,336	3	3.9749E+27	7,333,696
44,606	7,920,493	4	340,581,199	3	1,584,098,600	3	3.9751E+27	7,920,493
44,607	7,261,206	4	1,061,346,277	3	1,584,153,109	3	3.9755E+27	1,210,201
44,608	6,858,936	4	1,207,907,622	3	1,584,169,254	3	3.9756E+27	244,962
44,609	7,641,249	4	827,801,975	3	1,584,285,626	3	3.9765E+27	2,547,083
44,610	7,869,195	4	521,989,935	3	1,584,331,260	3	3.9768E+27	2,623,065
44,611	7,882,273	4	488,700,926	3	1,584,336,873	3	3.9769E+27	7,882,273
44,612	7,827,785	4	605,870,559	3	1,584,343,684	3	3.9769E+27	1,565,557
44,613	6,024,447	4	1,385,622,810	3	1,584,429,561	3	3.9776E+27	6,024,447
44,614	7,936,509	4	227,513,258	3	1,584,656,297	3	3.9793E+27	2,645,503
44,615	5,282,361	4	1,473,778,719	3	1,584,708,300	3	3.9797E+27	5,282,361
44,616	7,730,389	4	742,117,344	3	1,584,729,745	3	3.9798E+27	7,730,389
44,617	6,920,541	4	1,190,333,052	3	1,584,803,889	3	3.9804E+27	6,920,541
44,618	7,898,304	4	447,570,560	3	1,584,926,336	3	3.9813E+27	2,632,768
44,619	7,205,049	4	1,087,962,399	3	1,585,110,780	3	3.9827E+27	7,205,049
44,620	7,925,912	4	332,888,304	3	1,585,182,400	3	3.9833E+27	7,925,912
44,621	4,047,429	4	1,548,816,164	3	1,585,243,025	3	3.9837E+27	1,349,143
44,622	7,419,627	4	984,337,182	3	1,585,326,969	3	3.9843E+27	2,473,209
44,623	3,730,993	4	1,559,555,074	3	1,585,672,025	3	3.9869E+27	3,730,993
44,624	7,479,745	4	949,927,615	3	1,585,705,940	3	3.9872E+27	7,479,745
44,625	6,748,371	4	1,241,700,264	3	1,585,867,185	3	3.9884E+27	6,748,371
44,626	7,838,502	4	598,338,986	3	1,585,990,238	3	3.9893E+27	2,612,834
44,627	331,151	5	1,655,755	4	7,947,624	4	3.9898E+27	331,151
44,628	7,144,632	4	1,114,562,592	3	1,586,108,304	3	3.9902E+27	7,144,632
44,629	5,431,979	4	1,461,202,351	3	1,586,137,868	3	3.9905E+27	5,431,979
44,630	3,548,502	4	1,564,889,382	3	1,586,180,394	3	3.9908E+27	3,548,502
44,631	7,931,079	4	325,174,239	3	1,586,215,800	3	3.9910E+27	7,931,079
44,632	7,814,059	4	640,752,838	3	1,586,253,977	3	3.9913E+27	7,814,059
44,633	7,853,391	4	573,297,543	3	1,586,384,982	3	3.9923E+27	7,853,391
44,634	6,221,143	4	1,356,209,174	3	1,586,391,465	3	3.9924E+27	6,221,143
44,635	6,582,646	4	1,283,615,970	3	1,586,417,686	3	3.9926E+27	6,582,646
44,636	1,961,017	4	1,584,501,736	3	1,586,462,753	3	3.9929E+27	1,961,017
44,637	3,897,944	4	1,555,279,656	3	1,586,463,208	3	3.9929E+27	3,897,944

## BealData0001

44,638	7,771,547	4	701,659,672	3	1,586,505,809	3	3.9932E+27	1,110,221
44,639	6,546,885	4	1,291,918,640	3	1,586,528,465	3	3.9934E+27	2,182,295
44,640	7,893,620	4	481,510,820	3	1,586,617,620	3	3.9941E+27	7,893,620
44,641	6,898,976	4	1,200,421,824	3	1,586,764,480	3	3.9952E+27	6,898,976
44,642	6,653,124	4	1,267,420,122	3	1,586,770,074	3	3.9952E+27	3,326,562
44,643	7,760,788	4	717,872,890	3	1,587,081,146	3	3.9976E+27	3,880,394
44,644	7,936,000	4	317,440,000	3	1,587,200,000	3	3.9985E+27	7,936,000
44,645	5,991,391	4	1,394,229,767	3	1,587,240,774	3	3.9988E+27	36,757
44,646	7,631,281	4	847,072,191	3	1,587,306,448	3	3.9993E+27	7,631,281
44,647	6,082,498	4	1,380,727,046	3	1,587,531,978	3	4.0010E+27	6,082,498
44,648	6,784,336	4	1,234,749,152	3	1,587,534,624	3	4.0010E+27	6,784,336
44,649	5,363,512	4	1,469,602,288	3	1,587,599,552	3	4.0015E+27	5,363,512
44,650	7,952,460	4	156,398,380	3	1,587,841,180	3	4.0033E+27	2,650,820
44,651	4,768,605	4	1,516,416,390	3	1,587,945,465	3	4.0041E+27	4,768,605
44,652	7,797,153	4	675,753,260	3	1,588,020,161	3	4.0047E+27	2,599,051
44,653	6,874,615	4	1,209,932,240	3	1,588,036,065	3	4.0048E+27	6,874,615
44,654	5,046,792	4	1,497,214,960	3	1,588,057,216	3	4.0050E+27	1,682,264
44,655	7,784,695	4	692,837,855	3	1,588,077,780	3	4.0051E+27	7,784,695
44,656	7,940,681	4	309,686,559	3	1,588,136,200	3	4.0056E+27	7,940,681
44,657	7,274,328	4	1,064,476,664	3	1,588,228,280	3	4.0063E+27	2,424,776
44,658	7,735,104	4	752,883,456	3	1,588,274,688	3	4.0066E+27	2,578,368
44,659	5,941	7	1,553,001,164	3	1,588,296,645	3	4.0068E+27	5,941
44,660	7,106,608	4	1,133,503,976	3	1,588,326,888	3	4.0070E+27	3,553,304
44,661	5,573,125	4	1,449,012,500	3	1,588,340,625	3	4.0071E+27	5,573,125
44,662	331,520	5	1,326,080	4	7,956,480	4	4.0076E+27	331,520
44,663	6,817,337	4	1,227,120,660	3	1,588,439,521	3	4.0079E+27	6,817,337
44,664	6,180,732	4	1,365,941,772	3	1,588,448,124	3	4.0079E+27	6,180,732
44,665	7,059,878	4	1,150,760,114	3	1,588,472,550	3	4.0081E+27	7,059,878
44,666	7,943,752	4	296,870,894	3	1,588,482,030	3	4.0082E+27	53,674
44,667	5,700,303	4	1,434,576,255	3	1,588,484,436	3	4.0082E+27	1,900,101
44,668	256,711	5	1,425,002,761	3	1,588,527,668	3	4.0085E+27	256,711
44,669	7,711,515	4	778,863,015	3	1,588,572,090	3	4.0089E+27	7,711,515
44,670	6,847,416	4	1,218,840,048	3	1,588,600,512	3	4.0091E+27	6,847,416
44,671	3,108,988	4	1,576,256,916	3	1,588,692,868	3	4.0098E+27	3,108,988
44,672	5,819,633	4	1,419,990,452	3	1,588,759,809	3	4.0103E+27	5,819,633
44,673	5,984,216	4	1,397,314,436	3	1,588,809,348	3	4.0107E+27	2,992,108
44,674	7,904,601	4	474,276,060	3	1,588,824,801	3	4.0108E+27	7,904,601
44,675	6,134,555	4	1,374,140,320	3	1,588,849,745	3	4.0110E+27	6,134,555
44,676	7,945,128	4	301,914,864	3	1,589,025,600	3	4.0123E+27	7,945,128
44,677	2,827,449	4	1,580,543,991	3	1,589,026,338	3	4.0123E+27	2,827,449
44,678	5,508,018	4	1,456,870,761	3	1,589,063,193	3	4.0126E+27	2,754,009
44,679	7,958,853	4	84,894,432	3	1,589,117,649	3	4.0130E+27	2,652,951
44,680	4,054,401	4	1,552,835,583	3	1,589,325,192	3	4.0146E+27	4,054,401
44,681	7,960,062	4	13,266,770	3	1,589,359,046	3	4.0148E+27	2,653,354
44,682	7,934,019	4	375,543,566	3	1,589,448,473	3	4.0155E+27	2,644,673
44,683	7,533,064	4	926,566,872	3	1,589,476,504	3	4.0157E+27	7,533,064
44,684	7,678,727	4	813,945,062	3	1,589,496,489	3	4.0159E+27	7,678,727
44,685	331,695	5	995,085	4	7,960,680	4	4.0161E+27	331,695
44,686	7,869,160	4	566,579,520	3	1,589,570,320	3	4.0164E+27	7,869,160



## BealData0001

44,687	7,956,592	4	207,439,720	3	1,589,613,416	3	4.0167E+27	568,328
44,688	7,949,347	4	294,125,839	3	1,589,869,400	3	4.0187E+27	7,949,347
44,689	331,760	5	663,520	4	7,962,240	4	4.0192E+27	331,760
44,690	7,916,844	4	449,940,634	3	1,589,966,170	3	4.0194E+27	1,319,474
44,691	331,775	5	331,775	4	7,962,600	4	4.0199E+27	331,775
44,692	1,152	9	27,648	6	24	20	4.0200E+27	24
44,693	1,152	9	27,648	6	576	10	4.0200E+27	576
44,694	1,152	9	27,648	6	331,776	5	4.0200E+27	1,152
44,695	1,152	9	27,648	6	7,962,624	4	4.0200E+27	1,152
44,696	1,152	9	764,411,904	3	24	20	4.0200E+27	24
44,697	1,152	9	764,411,904	3	576	10	4.0200E+27	576
44,698	1,152	9	764,411,904	3	331,776	5	4.0200E+27	1,152
44,699	1,152	9	764,411,904	3	7,962,624	4	4.0200E+27	1,152
44,700	27,648	6	1,528,823,808	3	24	20	4.0200E+27	24
44,701	27,648	6	1,528,823,808	3	576	10	4.0200E+27	576
44,702	27,648	6	1,528,823,808	3	331,776	5	4.0200E+27	27,648
44,703	27,648	6	1,528,823,808	3	7,962,624	4	4.0200E+27	27,648
44,704	7,962,648	4	331,777	4	331,777	5	4.0200E+27	331,777
44,705	2,472,986	4	1,585,184,026	3	1,590,129,998	3	4.0207E+27	2,472,986
44,706	4,870,252	4	1,512,213,246	3	1,590,137,278	3	4.0207E+27	2,435,126
44,707	7,848,785	4	609,065,716	3	1,590,163,841	3	4.0209E+27	1,569,757
44,708	7,608,454	4	874,972,210	3	1,590,166,886	3	4.0209E+27	7,608,454
44,709	7,963,008	4	663,584	4	331,792	5	4.0210E+27	331,792
44,710	7,833,986	4	634,552,866	3	1,590,299,158	3	4.0219E+27	7,833,986
44,711	7,261,667	4	1,074,726,716	3	1,590,305,073	3	4.0220E+27	7,261,667
44,712	7,757,750	4	736,986,250	3	1,590,338,750	3	4.0222E+27	7,757,750
44,713	7,466,597	4	970,657,610	3	1,590,385,161	3	4.0226E+27	7,466,597
44,714	7,863,704	4	583,880,022	3	1,590,434,134	3	4.0230E+27	1,965,926
44,715	4,196,530	4	1,548,519,570	3	1,590,484,870	3	4.0234E+27	4,196,530
44,716	7,090,419	4	1,143,920,932	3	1,590,617,329	3	4.0244E+27	2,363,473
44,717	7,070,963	4	6,248,758	4	1,590,637,793	3	4.0245E+27	164,441
44,718	7,953,344	4	286,320,384	3	1,590,668,800	3	4.0248E+27	7,953,344
44,719	7,964,568	4	995,571	4	331,857	5	4.0249E+27	331,857
44,720	7,562,730	4	910,048,510	3	1,590,694,210	3	4.0249E+27	2,520,910
44,721	3,348,875	4	1,573,971,250	3	1,590,715,625	3	4.0251E+27	3,348,875
44,722	3,470,103	4	1,571,460,930	3	1,590,794,361	3	4.0257E+27	495,729
44,723	7,575,841	4	901,525,079	3	1,590,926,610	3	4.0267E+27	7,575,841
44,724	7,915,222	4	466,998,098	3	1,590,959,622	3	4.0270E+27	7,915,222
44,725	5,279,904	4	1,481,258,016	3	1,590,992,928	3	4.0272E+27	54,432
44,726	6,364,000	4	1,336,440,000	3	1,591,000,000	3	4.0273E+27	6,364,000
44,727	5,936,779	4	1,407,016,623	3	1,591,056,772	3	4.0277E+27	5,936,779
44,728	7,957,125	4	278,499,375	3	1,591,425,000	3	4.0305E+27	7,957,125
44,729	7,263,424	4	1,077,062,016	3	1,591,727,488	3	4.0328E+27	1,037,632
44,730	7,900,342	4	517,472,401	3	1,591,918,913	3	4.0343E+27	3,950,171
44,731	7,969,572	4	61,764,183	3	1,591,922,007	3	4.0343E+27	1,992,393
44,732	7,968,768	4	1,328,128	4	332,032	5	4.0355E+27	332,032
44,733	7,960,696	4	270,663,664	3	1,592,139,200	3	4.0359E+27	7,960,696
44,734	7,287,462	4	1,067,613,183	3	1,592,310,447	3	4.0372E+27	3,643,731
44,735	1,965,871	4	1,590,389,639	3	1,592,355,510	3	4.0376E+27	1,965,871

## BealData0001

44,736	3,907,622	4	1,561,094,989	3	1,592,355,965	3	4.0376E+27	1,953,811
44,737	6,634,943	4	1,280,543,999	3	1,592,386,320	3	4.0378E+27	6,634,943
44,738	6,526,784	4	1,305,356,800	3	1,592,535,296	3	4.0389E+27	6,526,784
44,739	7,884,497	4	559,799,287	3	1,592,668,394	3	4.0400E+27	7,884,497
44,740	7,964,063	4	262,814,079	3	1,592,812,600	3	4.0410E+27	7,964,063
44,741	7,808,192	4	687,120,896	3	1,592,871,168	3	4.0415E+27	7,808,192
44,742	5,648,552	4	1,446,029,312	3	1,592,891,664	3	4.0417E+27	5,648,552
44,743	5,771,584	4	1,431,352,832	3	1,592,957,184	3	4.0421E+27	5,771,584
44,744	7,640,136	4	859,515,300	3	1,592,968,356	3	4.0422E+27	3,820,068
44,745	7,925,489	4	459,678,362	3	1,593,023,289	3	4.0427E+27	7,925,489
44,746	5,223,500	4	1,488,697,500	3	1,593,167,500	3	4.0438E+27	5,223,500
44,747	7,946,066	4	385,384,201	3	1,593,186,233	3	4.0439E+27	3,973,033
44,748	5,057,802	4	1,502,167,194	3	1,593,207,630	3	4.0441E+27	5,057,802
44,749	7,672,533	4	833,748,586	3	1,593,329,353	3	4.0450E+27	2,557,511
44,750	7,145,255	4	1,128,950,290	3	1,593,391,865	3	4.0455E+27	7,145,255
44,751	4,061,379	4	1,556,861,950	3	1,593,414,361	3	4.0456E+27	1,353,793
44,752	7,967,232	4	254,951,424	3	1,593,446,400	3	4.0459E+27	7,967,232
44,753	6,566,685	4	1,298,014,735	3	1,593,515,560	3	4.0464E+27	2,188,895
44,754	7,051,051	4	1,163,423,415	3	1,593,537,526	3	4.0466E+27	7,051,051
44,755	7,974,344	4	162,904,456	3	1,593,729,608	3	4.0480E+27	1,139,192
44,756	7,447,707	4	990,545,031	3	1,593,809,298	3	4.0486E+27	7,447,707
44,757	7,212,284	4	1,103,479,452	3	1,593,914,764	3	4.0494E+27	7,212,284
44,758	7,311,607	4	1,060,183,015	3	1,593,930,326	3	4.0496E+27	7,311,607
44,759	7,970,209	4	247,076,479	3	1,594,041,800	3	4.0504E+27	7,970,209
44,760	6,454,098	4	1,323,090,090	3	1,594,162,206	3	4.0513E+27	6,454,098
44,761	7,125,004	4	1,138,219,389	3	1,594,219,645	3	4.0518E+27	1,781,251
44,762	7,853,427	4	628,274,160	3	1,594,245,681	3	4.0520E+27	7,853,427
44,763	7,905,375	4	527,025,000	3	1,594,250,625	3	4.0520E+27	2,635,125
44,764	5,714,631	4	1,440,087,012	3	1,594,382,049	3	4.0530E+27	5,714,631
44,765	7,973,000	4	239,190,000	3	1,594,600,000	3	4.0547E+27	7,973,000
44,766	7,741,816	4	774,181,600	3	1,594,814,096	3	4.0563E+27	7,741,816
44,767	7,667,912	4	843,470,320	3	1,594,925,696	3	4.0572E+27	7,667,912
44,768	6,197,952	4	1,371,813,376	3	1,594,939,648	3	4.0573E+27	2,065,984
44,769	7,935,408	4	452,318,256	3	1,595,017,008	3	4.0578E+27	7,935,408
44,770	7,436,060	4	1,000,150,070	3	1,595,034,870	3	4.0580E+27	3,718,030
44,771	7,977,624	4	1,662,005	4	332,401	5	4.0580E+27	332,401
44,772	7,975,611	4	231,292,719	3	1,595,122,200	3	4.0587E+27	7,975,611
44,773	7,978,048	4	223,385,344	3	1,595,609,600	3	4.0624E+27	7,978,048
44,774	4,106,375	4	1,557,489,375	3	1,595,620,000	3	4.0625E+27	586,625
44,775	7,899,408	4	552,958,560	3	1,595,680,416	3	4.0629E+27	7,899,408
44,776	7,873,656	4	603,646,960	3	1,595,727,616	3	4.0633E+27	2,624,552
44,777	7,784,541	4	731,746,854	3	1,595,830,905	3	4.0641E+27	7,784,541
44,778	7,527,752	4	948,496,752	3	1,595,883,424	3	4.0645E+27	7,527,752
44,779	4,336,739	4	1,548,215,823	3	1,595,919,952	3	4.0647E+27	4,336,739
44,780	7,422,919	4	1,009,516,984	3	1,595,927,585	3	4.0648E+27	7,422,919
44,781	7,728,734	4	792,195,235	3	1,595,983,571	3	4.0652E+27	3,864,367
44,782	7,869,815	4	612,271,607	3	1,595,998,482	3	4.0653E+27	1,573,963
44,783	6,869,574	4	1,225,074,030	3	1,596,031,026	3	4.0656E+27	2,289,858
44,784	7,355,025	4	1,044,413,550	3	1,596,040,425	3	4.0657E+27	7,355,025

## BealData0001

44,785	7,980,317	4	215,468,559	3	1,596,063,400	3	4.0658E+27	7,980,317
44,786	5,148,829	4	1,498,309,239	3	1,596,136,990	3	4.0664E+27	5,148,829
44,787	7,300,608	4	1,070,755,840	3	1,596,399,616	3	4.0684E+27	2,433,536
44,788	7,712,118	4	809,772,390	3	1,596,408,426	3	4.0685E+27	7,712,118
44,789	7,982,424	4	207,543,024	3	1,596,484,800	3	4.0691E+27	7,982,424
44,790	7,845,210	4	655,075,035	3	1,596,500,235	3	4.0692E+27	3,922,605
44,791	7,392,077	4	1,027,498,703	3	1,596,688,632	3	4.0706E+27	7,392,077
44,792	4,575,493	4	1,537,365,648	3	1,596,847,057	3	4.0718E+27	4,575,493
44,793	7,984,375	4	199,609,375	3	1,596,875,000	3	4.0720E+27	7,984,375
44,794	3,564,504	4	1,575,510,768	3	1,596,897,792	3	4.0722E+27	3,564,504
44,795	7,944,985	4	444,919,160	3	1,596,941,985	3	4.0726E+27	7,944,985
44,796	3,748,717	4	1,570,712,423	3	1,596,953,442	3	4.0726E+27	3,748,717
44,797	4,460,976	4	1,543,497,696	3	1,597,029,408	3	4.0732E+27	4,460,976
44,798	7,986,176	4	191,668,224	3	1,597,235,200	3	4.0748E+27	7,986,176
44,799	6,684,048	4	1,276,653,168	3	1,597,487,472	3	4.0767E+27	6,684,048
44,800	4,068,363	4	1,560,895,271	3	1,597,510,538	3	4.0769E+27	1,356,121
44,801	6,339,411	4	1,350,294,543	3	1,597,531,572	3	4.0771E+27	6,339,411
44,802	7,214,669	4	1,110,028,359	3	1,597,533,850	3	4.0771E+27	1,030,667
44,803	2,837,547	4	1,589,026,320	3	1,597,538,961	3	4.0771E+27	2,837,547
44,804	7,831,161	4	681,311,007	3	1,597,556,844	3	4.0773E+27	7,831,161
44,805	7,987,833	4	183,720,159	3	1,597,566,600	3	4.0773E+27	7,987,833
44,806	2,480,696	4	1,592,606,832	3	1,597,568,224	3	4.0774E+27	2,480,696
44,807	4,885,552	4	1,519,406,672	3	1,597,575,504	3	4.0774E+27	4,885,552
44,808	5,527,944	4	1,464,905,160	3	1,597,575,816	3	4.0774E+27	5,527,944
44,809	7,767,828	4	758,657,868	3	1,597,583,292	3	4.0775E+27	2,589,276
44,810	7,890,272	4	587,825,264	3	1,597,780,080	3	4.0790E+27	3,945,136
44,811	7,989,352	4	175,765,744	3	1,597,870,400	3	4.0797E+27	7,989,352
44,812	4,686,038	4	1,532,334,426	3	1,597,938,958	3	4.0802E+27	4,686,038
44,813	7,039,620	4	1,175,616,540	3	1,597,993,740	3	4.0806E+27	7,039,620
44,814	6,932,954	4	1,209,800,473	3	1,598,045,897	3	4.0810E+27	3,466,477
44,815	3,121,216	4	1,585,577,728	3	1,598,062,592	3	4.0811E+27	3,121,216
44,816	7,872,388	4	621,918,652	3	1,598,094,764	3	4.0814E+27	7,872,388
44,817	7,990,739	4	167,805,519	3	1,598,147,800	3	4.0818E+27	7,990,739
44,818	6,008,192	4	1,405,916,928	3	1,598,179,072	3	4.0820E+27	6,008,192
44,819	7,491,225	4	977,276,300	3	1,598,259,425	3	4.0826E+27	131,425
44,820	7,144,200	4	1,138,989,600	3	1,598,259,600	3	4.0826E+27	1,020,600
44,821	1,970,731	4	1,596,292,110	3	1,598,262,841	3	4.0827E+27	1,970,731
44,822	3,917,312	4	1,566,924,800	3	1,598,263,296	3	4.0827E+27	3,917,312
44,823	5,068,824	4	1,507,130,336	3	1,598,369,168	3	4.0835E+27	1,689,608
44,824	7,647,785	4	871,847,490	3	1,598,387,065	3	4.0836E+27	7,647,785
44,825	7,992,000	4	159,840,000	3	1,598,400,000	3	4.0837E+27	7,992,000
44,826	7,994,091	4	46,441,862	3	1,598,437,529	3	4.0840E+27	380,671
44,827	7,114,737	4	1,150,215,815	3	1,598,444,246	3	4.0841E+27	2,371,579
44,828	1,030,687	4	1,598,301,055	3	1,598,448,296	3	4.0841E+27	147,241
44,829	7,913,899	4	546,059,031	3	1,598,607,598	3	4.0853E+27	7,913,899
44,830	7,993,141	4	151,869,679	3	1,598,628,200	3	4.0855E+27	7,993,141
44,831	7,954,226	4	437,482,430	3	1,598,799,426	3	4.0868E+27	7,954,226
44,832	7,994,168	4	143,895,024	3	1,598,833,600	3	4.0870E+27	7,994,168
44,833	7,578,083	4	924,526,126	3	1,598,975,513	3	4.0881E+27	7,578,083

## BealData0001

44,834	7,995,087	4	135,916,479	3	1,599,017,400	3	4.0885E+27	7,995,087
44,835	4,981,697	4	1,514,435,888	3	1,599,124,737	3	4.0893E+27	4,981,697
44,836	7,995,904	4	127,934,464	3	1,599,180,800	3	4.0897E+27	7,995,904
44,837	7,996,625	4	119,949,375	3	1,599,325,000	3	4.0908E+27	7,996,625
44,838	7,507,584	4	970,572,288	3	1,599,370,752	3	4.0912E+27	51,072
44,839	7,983,738	4	306,043,290	3	1,599,408,846	3	4.0915E+27	2,661,246
44,840	7,997,256	4	111,961,584	3	1,599,451,200	3	4.0918E+27	7,997,256
44,841	7,592,520	4	916,164,080	3	1,599,490,880	3	4.0921E+27	2,530,840
44,842	3,857,139	4	1,570,152,276	3	1,599,525,873	3	4.0924E+27	296,703
44,843	7,997,803	4	103,971,439	3	1,599,560,600	3	4.0926E+27	7,997,803
44,844	7,998,272	4	95,979,264	3	1,599,654,400	3	4.0933E+27	7,998,272
44,845	7,971,963	4	379,996,903	3	1,599,707,242	3	4.0938E+27	2,657,321
44,846	7,998,669	4	87,985,359	3	1,599,733,800	3	4.0940E+27	7,998,669
44,847	7,617,968	4	898,920,224	3	1,599,773,280	3	4.0943E+27	7,617,968
44,848	7,999,000	4	79,990,000	3	1,599,800,000	3	4.0945E+27	7,999,000
44,849	7,999,271	4	71,993,439	3	1,599,854,200	3	4.0949E+27	7,999,271
44,850	7,999,488	4	63,995,904	3	1,599,897,600	3	4.0952E+27	7,999,488
44,851	7,999,657	4	55,997,599	3	1,599,931,400	3	4.0955E+27	7,999,657
44,852	7,999,784	4	47,998,704	3	1,599,956,800	3	4.0957E+27	7,999,784
44,853	7,774,496	4	761,951,756	3	1,599,960,588	3	4.0957E+27	51,148
44,854	7,999,875	4	39,999,375	3	1,599,975,000	3	4.0958E+27	7,999,875
44,855	7,999,936	4	31,999,744	3	1,599,987,200	3	4.0959E+27	7,999,936
44,856	7,999,973	4	23,999,919	3	1,599,994,600	3	4.0960E+27	7,999,973
44,857	7,999,992	4	15,999,984	3	1,599,998,400	3	4.0960E+27	7,999,992
44,858	7,999,999	4	7,999,999	3	1,599,999,800	3	4.0960E+27	7,999,999
44,859	7,273,000	4	1,090,950,000	3	1,600,060,000	3	4.0965E+27	7,273,000
44,860	7,953,996	4	454,703,438	3	1,600,078,862	3	4.0966E+27	1,325,666
44,861	7,143,424	4	1,142,947,840	3	1,600,126,976	3	4.0970E+27	7,143,424
44,862	5,904,990	4	1,423,102,590	3	1,600,252,290	3	4.0979E+27	5,904,990
44,863	5,728,977	4	1,445,611,863	3	1,600,294,242	3	4.0983E+27	1,909,659
44,864	7,993,728	4	1,998,432	4	333,072	5	4.0991E+27	333,072
44,865	8,710	7	666,728,725	3	1,600,440,725	3	4.0994E+27	4,355
44,866	7,313,766	4	1,073,904,641	3	1,600,495,793	3	4.0998E+27	1,218,961
44,867	6,586,515	4	1,304,129,970	3	1,600,523,145	3	4.1000E+27	6,586,515
44,868	7,963,137	4	430,009,398	3	1,600,590,537	3	4.1005E+27	7,963,137
44,869	3,363,065	4	1,584,003,615	3	1,600,818,940	3	4.1023E+27	3,363,065
44,870	7,771,517	4	769,380,183	3	1,600,932,502	3	4.1032E+27	7,771,517
44,871	5,318,901	4	1,489,292,280	3	1,600,989,201	3	4.1036E+27	5,318,901
44,872	7,516,908	4	969,681,132	3	1,601,101,404	3	4.1045E+27	7,516,908
44,873	6,391,630	4	1,345,438,115	3	1,601,103,315	3	4.1045E+27	3,195,815
44,874	7,810,768	4	726,401,424	3	1,601,207,440	3	4.1053E+27	7,810,768
44,875	6,215,196	4	1,377,701,780	3	1,601,448,836	3	4.1071E+27	2,071,732
44,876	7,927,976	4	539,102,368	3	1,601,451,152	3	4.1072E+27	7,927,976
44,877	4,075,353	4	1,564,935,552	3	1,601,613,729	3	4.1084E+27	4,075,353
44,878	6,730,003	4	1,271,970,567	3	1,601,740,714	3	4.1094E+27	6,730,003
44,879	7,025,543	4	1,187,316,767	3	1,601,823,804	3	4.1100E+27	7,025,543
44,880	7,890,875	4	615,488,250	3	1,601,847,625	3	4.1102E+27	7,890,875
44,881	6,960,492	4	1,208,142,540	3	1,601,907,516	3	4.1107E+27	994,356
44,882	7,853,608	4	675,410,288	3	1,602,136,032	3	4.1124E+27	7,853,608

## BealData0001

44,883	7,217,173	4	1,118,661,815	3	1,602,212,406	3	4.1130E+27	7,217,173
44,884	7,971,724	4	422,501,372	3	1,602,316,524	3	4.1138E+27	7,971,724
44,885	7,475,841	4	996,778,800	3	1,602,321,921	3	4.1139E+27	2,491,947
44,886	7,703,883	4	839,723,247	3	1,602,407,664	3	4.1145E+27	7,703,883
44,887	4,797,945	4	1,530,544,455	3	1,602,513,630	3	4.1153E+27	4,797,945
44,888	6,309,368	4	1,362,823,488	3	1,602,579,472	3	4.1158E+27	6,309,368
44,889	7,577,218	4	935,786,423	3	1,602,581,607	3	4.1159E+27	3,788,609
44,890	7,993,720	4	323,745,660	3	1,602,740,860	3	4.1171E+27	3,996,860
44,891	5,470,757	4	1,477,104,390	3	1,602,931,801	3	4.1186E+27	5,470,757
44,892	7,744,879	4	805,467,416	3	1,603,189,953	3	4.1205E+27	7,744,879
44,893	4,219,000	4	1,561,030,000	3	1,603,220,000	3	4.1208E+27	4,219,000
44,894	8,808	7	206,882,304	3	1,603,337,856	3	4.1217E+27	8,808
44,895	6,073,353	4	1,402,944,543	3	1,603,365,192	3	4.1219E+27	6,073,353
44,896	6,439,337	4	1,339,382,096	3	1,603,394,913	3	4.1221E+27	6,439,337
44,897	6,891,768	4	1,231,329,216	3	1,603,484,688	3	4.1228E+27	2,297,256
44,898	5,079,858	4	1,512,104,398	3	1,603,541,842	3	4.1233E+27	1,693,286
44,899	7,940,898	4	530,577,369	3	1,603,852,425	3	4.1257E+27	208,971
44,900	7,979,993	4	414,959,636	3	1,603,978,593	3	4.1266E+27	7,979,993
44,901	5,401,198	4	1,485,329,450	3	1,604,155,806	3	4.1280E+27	5,401,198
44,902	1,975,597	4	1,602,209,167	3	1,604,184,764	3	4.1282E+27	1,975,597
44,903	3,927,014	4	1,572,769,107	3	1,604,185,219	3	4.1282E+27	1,963,507
44,904	7,941,645	4	532,090,215	3	1,604,212,290	3	4.1284E+27	7,941,645
44,905	6,740,636	4	6,740,636	4	1,604,271,368	3	4.1289E+27	6,740,636
44,906	6,521,509	4	1,323,866,327	3	1,604,291,214	3	4.1290E+27	6,521,509
44,907	314,928	5	5,668,704	4	18	22	4.1304E+27	18
44,908	314,928	5	5,668,704	4	324	11	4.1304E+27	324
44,909	210,975	5	7,806,075	4	8,017,050	4	4.1310E+27	210,975
44,910	7,326,936	4	1,077,059,592	3	1,604,598,984	3	4.1314E+27	7,326,936
44,911	7,008,778	4	1,198,501,038	3	1,605,010,162	3	4.1346E+27	7,008,778
44,912	2,488,418	4	1,600,052,774	3	1,605,029,610	3	4.1347E+27	2,488,418
44,913	4,900,876	4	1,526,622,874	3	1,605,036,890	3	4.1348E+27	2,450,438
44,914	7,500,376	4	990,049,632	3	1,605,080,464	3	4.1351E+27	7,500,376
44,915	7,916,888	4	591,787,378	3	1,605,149,042	3	4.1357E+27	1,979,222
44,916	7,972,608	4	457,096,192	3	1,605,151,744	3	4.1357E+27	2,657,536
44,917	6,772,850	4	1,266,522,950	3	1,605,165,450	3	4.1358E+27	6,772,850
44,918	7,908,894	4	608,984,838	3	1,605,505,482	3	4.1384E+27	7,908,894
44,919	7,987,950	4	407,385,450	3	1,605,577,950	3	4.1390E+27	7,987,950
44,920	5,614,075	4	1,465,273,575	3	1,605,625,450	3	4.1394E+27	5,614,075
44,921	8,014,827	4	235,101,592	3	1,605,637,009	3	4.1394E+27	2,671,609
44,922	4,082,349	4	1,568,982,799	3	1,605,723,940	3	4.1401E+27	1,360,783
44,923	7,575,003	4	946,875,375	3	1,605,900,636	3	4.1415E+27	7,575,003
44,924	7,161,868	4	1,147,689,347	3	1,606,048,899	3	4.1426E+27	1,790,467
44,925	6,273,757	4	1,373,952,783	3	1,606,081,792	3	4.1429E+27	6,273,757
44,926	2,847,663	4	1,597,538,943	3	1,606,081,932	3	4.1429E+27	2,847,663
44,927	5,547,906	4	1,472,969,043	3	1,606,118,787	3	4.1432E+27	2,773,953
44,928	7,317	7	1,445,539,203	3	1,606,154,670	3	4.1434E+27	7,317
44,929	5,743,341	4	1,451,150,826	3	1,606,221,033	3	4.1440E+27	1,914,447
44,930	7,139,097	4	1,156,533,714	3	1,606,296,825	3	4.1446E+27	7,139,097
44,931	297,185	5	6,538,070	4	8,023,995	4	4.1454E+27	297,185

## BealData0001

44,932	7,686,432	4	868,566,816	3	1,606,464,288	3	4.1458E+27	7,686,432
44,933	7,836,437	4	720,952,204	3	1,606,469,585	3	4.1459E+27	7,836,437
44,934	7,875,539	4	669,420,815	3	1,606,609,956	3	4.1470E+27	7,875,539
44,935	6,132,376	4	1,398,181,728	3	1,606,682,512	3	4.1475E+27	6,132,376
44,936	7,954,912	4	525,024,192	3	1,606,892,224	3	4.1492E+27	7,954,912
44,937	5,864,699	4	1,436,851,255	3	1,606,927,526	3	4.1494E+27	5,864,699
44,938	7,800,624	4	764,461,152	3	1,606,928,544	3	4.1494E+27	7,800,624
44,939	7,995,601	4	399,780,050	3	1,607,115,801	3	4.1509E+27	7,995,601
44,940	7,865,247	4	686,898,238	3	1,607,132,137	3	4.1510E+27	2,621,749
44,941	8,749	7	612,360,008	3	1,607,445,021	3	4.1534E+27	8,749
44,942	3,133,468	4	1,594,935,212	3	1,607,469,084	3	4.1536E+27	3,133,468
44,943	6,989,283	4	1,209,145,959	3	1,607,535,090	3	4.1541E+27	6,989,283
44,944	6,606,375	4	1,310,264,375	3	1,607,551,250	3	4.1543E+27	2,202,125
44,945	6,032,216	4	1,414,554,652	3	1,607,585,564	3	4.1545E+27	3,016,108
44,946	7,374,248	4	1,061,891,712	3	1,607,586,064	3	4.1545E+27	7,374,248
44,947	6,642,952	4	1,302,018,592	3	1,607,594,384	3	4.1546E+27	6,642,952
44,948	3,580,542	4	1,586,180,106	3	1,607,663,358	3	4.1551E+27	3,580,542
44,949	7,911,965	4	618,715,663	3	1,607,711,288	3	4.1555E+27	1,582,393
44,950	7,478,000	4	1,009,530,000	3	1,607,770,000	3	4.1560E+27	7,478,000
44,951	6,812,631	4	1,260,336,735	3	1,607,780,916	3	4.1560E+27	6,812,631
44,952	8,029,476	4	66,243,177	3	1,607,902,569	3	4.1570E+27	2,007,369
44,953	6,232,464	4	1,383,607,008	3	1,607,975,712	3	4.1576E+27	6,232,464
44,954	6,185,375	4	1,391,709,375	3	1,608,197,500	3	4.1593E+27	6,185,375
44,955	8,029,784	4	133,064,992	3	1,608,251,024	3	4.1597E+27	1,147,112
44,956	6,715,044	4	1,285,930,926	3	1,608,253,038	3	4.1597E+27	3,357,522
44,957	3,766,483	4	1,581,922,860	3	1,608,288,241	3	4.1600E+27	3,766,483
44,958	7,622,370	4	922,306,770	3	1,608,320,070	3	4.1602E+27	7,622,370
44,959	7,659,387	4	896,148,279	3	1,608,471,270	3	4.1614E+27	7,659,387
44,960	8,002,952	4	392,144,648	3	1,608,593,352	3	4.1624E+27	8,002,952
44,961	7,340,118	4	1,080,220,699	3	1,608,709,195	3	4.1633E+27	1,223,353
44,962	5,090,904	4	1,517,089,392	3	1,608,725,664	3	4.1634E+27	5,090,904
44,963	8,031,660	4	163,310,420	3	1,609,009,220	3	4.1656E+27	2,677,220
44,964	7,926,451	4	602,410,276	3	1,609,069,553	3	4.1660E+27	7,926,451
44,965	7,415,092	4	1,045,527,972	3	1,609,074,964	3	4.1661E+27	7,415,092
44,966	4,360,697	4	1,561,129,526	3	1,609,097,193	3	4.1663E+27	4,360,697
44,967	7,449,624	4	1,028,048,112	3	1,609,118,784	3	4.1664E+27	7,449,624
44,968	8,025,822	4	260,839,215	3	1,609,177,311	3	4.1669E+27	4,012,911
44,969	5,258,960	4	1,504,062,560	3	1,609,241,760	3	4.1674E+27	5,258,960
44,970	8,020,248	4	2,339,239	4	334,177	5	4.1676E+27	334,177
44,971	7,282,053	4	1,106,872,056	3	1,609,333,713	3	4.1681E+27	7,282,053
44,972	6,967,016	4	1,219,227,800	3	1,609,380,696	3	4.1685E+27	6,967,016
44,973	7,967,783	4	517,905,895	3	1,609,492,166	3	4.1693E+27	7,967,783
44,974	6,849,388	4	1,253,438,004	3	1,609,606,180	3	4.1702E+27	6,849,388
44,975	305,721	5	1,144,619,424	3	1,609,621,065	3	4.1703E+27	305,721
44,976	5,983,837	4	1,424,153,206	3	1,609,652,153	3	4.1706E+27	5,983,837
44,977	7,739,200	4	835,833,600	3	1,609,753,600	3	4.1714E+27	7,739,200
44,978	7,935,473	4	590,625,919	3	1,609,767,380	3	4.1715E+27	1,133,639
44,979	8,022,456	4	310,201,632	3	1,609,839,504	3	4.1720E+27	2,674,152
44,980	4,089,351	4	1,573,037,018	3	1,609,841,177	3	4.1720E+27	1,363,117

## BealData0001

44,981	7,777,016	4	801,032,648	3	1,609,842,312	3	4.1721E+27	7,777,016
44,982	7,219,674	4	1,133,488,818	3	1,609,987,302	3	4.1732E+27	7,219,674
44,983	8,010,009	4	384,480,432	3	1,610,011,809	3	4.1734E+27	8,010,009
44,984	1,980,469	4	1,608,140,828	3	1,610,121,297	3	4.1742E+27	1,980,469
44,985	3,936,728	4	1,578,627,928	3	1,610,121,752	3	4.1742E+27	3,936,728
44,986	7,991,244	4	459,496,530	3	1,610,235,666	3	4.1751E+27	3,995,622
44,987	8,038,611	4	91,104,258	3	1,610,401,737	3	4.1764E+27	2,679,537
44,988	5,690,594	4	1,462,482,658	3	1,610,438,102	3	4.1767E+27	5,690,594
44,989	6,941,935	4	1,228,722,495	3	1,610,528,920	3	4.1774E+27	6,941,935
44,990	4,486,356	4	1,556,765,532	3	1,610,601,804	3	4.1780E+27	4,486,356
44,991	6,883,163	4	1,245,852,503	3	1,610,660,142	3	4.1784E+27	6,883,163
44,992	8,040,054	4	18,760,126	3	1,610,690,818	3	4.1787E+27	2,680,018
44,993	8,039,360	4	120,186,880	3	1,610,727,680	3	4.1789E+27	31,040
44,994	4,602,247	4	1,550,957,239	3	1,610,786,450	3	4.1794E+27	4,602,247
44,995	7,504,029	4	1,003,038,543	3	1,610,864,892	3	4.1800E+27	2,501,343
44,996	5,815,684	4	1,448,105,316	3	1,610,944,468	3	4.1806E+27	5,815,684
44,997	6,913,998	4	1,237,605,642	3	1,610,961,534	3	4.1808E+27	6,913,998
44,998	3,377,285	4	1,594,078,520	3	1,610,964,945	3	4.1808E+27	3,377,285
44,999	7,896,960	4	663,344,640	3	1,610,979,840	3	4.1809E+27	7,896,960
45,000	6,419,320	4	1,354,476,520	3	1,611,249,320	3	4.1830E+27	6,419,320
45,001	8,016,778	4	376,788,566	3	1,611,372,378	3	4.1840E+27	8,016,778
45,002	7,735,299	4	845,726,024	3	1,611,520,625	3	4.1851E+27	2,578,433
45,003	7,861,554	4	715,401,414	3	1,611,618,570	3	4.1859E+27	7,861,554
45,004	7,566,445	4	968,504,960	3	1,611,652,785	3	4.1861E+27	7,566,445
45,005	7,132,232	4	1,169,686,048	3	1,611,884,432	3	4.1880E+27	7,132,232
45,006	5,183,143	4	1,513,477,756	3	1,611,957,473	3	4.1885E+27	5,183,143
45,007	7,180,336	4	1,152,443,928	3	1,611,985,432	3	4.1887E+27	3,590,168
45,008	7,980,264	4	510,736,896	3	1,612,013,328	3	4.1890E+27	7,980,264
45,009	5,757,723	4	1,456,703,919	3	1,612,162,440	3	4.1901E+27	5,757,723
45,010	4,714,136	4	1,546,236,608	3	1,612,234,512	3	4.1907E+27	4,714,136
45,011	2,496,152	4	1,607,521,888	3	1,612,514,192	3	4.1929E+27	2,496,152
45,012	4,916,224	4	1,533,861,888	3	1,612,521,472	3	4.1929E+27	4,916,224
45,013	7,943,552	4	595,766,400	3	1,612,541,056	3	4.1931E+27	7,943,552
45,014	8,023,265	4	369,070,190	3	1,612,676,265	3	4.1941E+27	8,023,265
45,015	7,829,143	4	759,426,871	3	1,612,803,458	3	4.1951E+27	7,829,143
45,016	7,353,312	4	1,083,387,968	3	1,612,826,432	3	4.1953E+27	2,451,104
45,017	8,006,992	4	441,671,398	3	1,612,979,942	3	4.1965E+27	142,982
45,018	8,045,444	4	197,113,378	3	1,613,111,522	3	4.1975E+27	4,022,722
45,019	6,585,524	4	1,323,690,324	3	1,613,453,380	3	4.2002E+27	6,585,524
45,020	7,933,085	4	621,953,864	3	1,613,589,489	3	4.2013E+27	1,586,617
45,021	6,696,137	4	1,299,050,578	3	1,613,769,017	3	4.2027E+27	6,696,137
45,022	5,101,962	4	1,522,085,330	3	1,613,920,646	3	4.2038E+27	1,700,654
45,023	8,029,476	4	361,326,420	3	1,613,924,676	3	4.2039E+27	8,029,476
45,024	4,096,359	4	1,577,098,215	3	1,613,965,446	3	4.2042E+27	4,096,359
45,025	7,163,499	4	1,162,874,671	3	1,614,175,108	3	4.2058E+27	2,387,833
45,026	7,978,005	4	537,185,670	3	1,614,216,345	3	4.2062E+27	2,659,335
45,027	7,257,809	4	1,127,314,279	3	1,614,372,110	3	4.2074E+27	196,157
45,028	5,013,623	4	1,529,155,015	3	1,614,386,606	3	4.2075E+27	5,013,623
45,029	7,724,401	4	865,132,912	3	1,614,399,809	3	4.2076E+27	7,724,401

## BealData0001

45,030	7,992,361	4	503,518,743	3	1,614,456,922	3	4.2080E+27	7,992,361
45,031	6,249,756	4	1,389,529,084	3	1,614,520,300	3	4.2085E+27	2,083,252
45,032	6,626,265	4	1,316,417,980	3	1,614,599,905	3	4.2092E+27	2,208,755
45,033	2,857,797	4	1,606,081,914	3	1,614,655,305	3	4.2096E+27	2,857,797
45,034	5,567,904	4	1,481,062,464	3	1,614,692,160	3	4.2099E+27	5,567,904
45,035	7,404,319	4	1,063,943,684	3	1,614,711,105	3	4.2100E+27	569,563
45,036	6,511,176	4	1,341,302,256	3	1,614,771,648	3	4.2105E+27	6,511,176
45,037	7,340,051	4	1,093,667,599	3	1,614,811,220	3	4.2108E+27	7,340,051
45,038	8,035,417	4	353,558,348	3	1,615,118,817	3	4.2132E+27	8,035,417
45,039	8,055,658	4	132,918,357	3	1,615,159,429	3	4.2135E+27	4,027,829
45,040	7,917,877	4	657,183,791	3	1,615,246,908	3	4.2142E+27	7,917,877
45,041	6,302,205	4	1,381,512,591	3	1,615,248,216	3	4.2142E+27	13,851
45,042	7,944,216	4	614,352,704	3	1,615,323,920	3	4.2148E+27	2,648,072
45,043	8,009,904	4	461,904,464	3	1,615,330,640	3	4.2149E+27	2,669,968
45,044	7,860,916	4	734,995,646	3	1,615,418,238	3	4.2156E+27	3,930,458
45,045	7,621,504	4	945,066,496	3	1,615,758,848	3	4.2182E+27	7,621,504
45,046	7,960,203	4	589,055,022	3	1,615,921,209	3	4.2195E+27	7,960,203
45,047	8,059,536	4	68,506,056	3	1,615,936,968	3	4.2196E+27	4,029,768
45,048	4,241,530	4	1,573,607,630	3	1,616,022,930	3	4.2203E+27	4,241,530
45,049	8,060,150	4	4,030,075	3	1,616,060,075	3	4.2206E+27	4,030,075
45,050	1,985,347	4	1,614,087,111	3	1,616,072,458	3	4.2207E+27	1,985,347
45,051	3,946,454	4	1,584,501,281	3	1,616,072,913	3	4.2207E+27	1,973,227
45,052	7,552,253	4	989,345,143	3	1,616,182,142	3	4.2215E+27	7,552,253
45,053	8,054,157	4	238,939,991	3	1,616,200,838	3	4.2217E+27	2,684,719
45,054	8,046,549	4	309,217,383	3	1,616,206,842	3	4.2217E+27	1,149,507
45,055	8,041,094	4	345,767,042	3	1,616,259,894	3	4.2221E+27	8,041,094
45,056	7,833,492	4	770,293,380	3	1,616,310,516	3	4.2225E+27	2,611,164
45,057	7,808,535	4	796,470,570	3	1,616,366,745	3	4.2230E+27	7,808,535
45,058	7,886,125	4	709,751,250	3	1,616,655,625	3	4.2253E+27	7,886,125
45,059	7,899,411	4	692,515,031	3	1,616,746,118	3	4.2260E+27	2,633,137
45,060	8,004,080	4	496,252,960	3	1,616,824,160	3	4.2266E+27	8,004,080
45,061	7,122,787	4	1,182,382,642	3	1,616,872,649	3	4.2270E+27	7,122,787
45,062	3,145,744	4	1,604,329,440	3	1,616,912,416	3	4.2273E+27	3,145,744
45,063	7,366,518	4	1,086,561,405	3	1,616,950,701	3	4.2276E+27	3,683,259
45,064	7,773,869	4	831,803,983	3	1,616,964,752	3	4.2277E+27	7,773,869
45,065	7,700,104	4	893,212,064	3	1,617,021,840	3	4.2281E+27	7,700,104
45,066	6,056,288	4	1,423,227,680	3	1,617,028,896	3	4.2282E+27	6,056,288
45,067	4,827,375	4	1,544,760,000	3	1,617,170,625	3	4.2293E+27	4,827,375
45,068	7,652,280	4	928,476,640	3	1,617,181,840	3	4.2294E+27	2,550,760
45,069	7,219,745	4	1,147,939,455	3	1,617,222,880	3	4.2297E+27	7,219,745
45,070	8,046,513	4	337,953,546	3	1,617,349,113	3	4.2307E+27	8,046,513
45,071	7,912,996	4	676,843,765	3	1,617,359,861	3	4.2308E+27	282,607
45,072	5,355,567	4	1,504,914,327	3	1,617,381,234	3	4.2309E+27	5,355,567
45,073	7,665,931	4	919,911,720	3	1,617,511,441	3	4.2320E+27	7,665,931
45,074	7,808,976	4	800,977,824	3	1,617,573,600	3	4.2325E+27	1,115,568
45,075	6,393,933	4	1,368,301,662	3	1,617,665,049	3	4.2332E+27	6,393,933
45,076	6,676,733	4	1,309,593,487	3	1,617,677,024	3	4.2333E+27	953,819
45,077	7,198,828	4	1,157,211,601	3	1,617,936,593	3	4.2353E+27	1,799,707
45,078	4,103,373	4	1,581,166,396	3	1,618,096,753	3	4.2366E+27	1,367,791



BealData0001

45,079	7,288,784	4	1,122,472,736	3	1,618,110,048	3	4.2367E+27	7,288,784
45,080	5,772,123	4	1,462,271,160	3	1,618,118,481	3	4.2367E+27	1,924,041
45,081	8,051,680	4	330,118,880	3	1,618,387,680	3	4.2388E+27	8,051,680
45,082	6,936,264	4	1,243,903,344	3	1,618,461,600	3	4.2394E+27	2,312,088
45,083	3,596,616	4	1,596,897,504	3	1,618,477,200	3	4.2395E+27	3,596,616
45,084	7,857,080	4	754,279,680	3	1,618,558,480	3	4.2402E+27	7,857,080
45,085	7,391,323	4	1,079,133,158	3	1,618,699,737	3	4.2413E+27	7,391,323
45,086	5,951,160	4	1,440,180,720	3	1,618,715,520	3	4.2414E+27	5,951,160
45,087	6,746,112	4	1,295,253,504	3	1,619,066,880	3	4.2442E+27	6,746,112
45,088	8,015,427	4	488,941,047	3	1,619,116,254	3	4.2446E+27	8,015,427
45,089	5,113,032	4	1,527,092,224	3	1,619,126,800	3	4.2447E+27	1,704,344
45,090	7,976,410	4	582,277,930	3	1,619,211,230	3	4.2453E+27	7,976,410
45,091	8,056,601	4	322,264,040	3	1,619,376,801	3	4.2466E+27	8,056,601
45,092	7,938,296	4	650,940,272	3	1,619,412,384	3	4.2469E+27	7,938,296
45,093	7,532,271	4	1,009,324,314	3	1,619,438,265	3	4.2471E+27	7,532,271
45,094	7,954,235	4	625,202,871	3	1,619,482,246	3	4.2475E+27	1,590,847
45,095	8,071,440	4	166,809,760	3	1,619,668,960	3	4.2489E+27	2,690,480
45,096	3,784,291	4	1,593,186,511	3	1,619,676,548	3	4.2490E+27	3,784,291
45,097	5,509,673	4	1,493,121,383	3	1,619,843,862	3	4.2503E+27	5,509,673
45,098	7,970,264	4	599,762,366	3	1,619,956,158	3	4.2512E+27	1,992,566
45,099	2,503,898	4	1,615,014,210	3	1,620,022,006	3	4.2517E+27	2,503,898
45,100	4,931,596	4	1,541,123,750	3	1,620,029,286	3	4.2518E+27	2,465,798
45,101	7,732,872	4	877,680,972	3	1,620,036,684	3	4.2518E+27	3,866,436
45,102	5,743,757	4	1,467,983,368	3	1,620,041,777	3	4.2519E+27	302,303
45,103	8,061,282	4	314,389,998	3	1,620,317,682	3	4.2540E+27	8,061,282
45,104	8,048,157	4	388,994,255	3	1,620,362,276	3	4.2544E+27	2,682,719
45,105	8,028,588	4	464,320,006	3	1,620,436,678	3	4.2550E+27	1,338,098
45,106	7,520,060	4	1,018,968,130	3	1,620,572,930	3	4.2560E+27	3,760,030
45,107	7,766,781	4	851,756,983	3	1,620,668,302	3	4.2568E+27	2,588,927
45,108	7,001,162	4	1,228,703,931	3	1,620,769,003	3	4.2576E+27	3,500,581
45,109	5,439,016	4	1,501,168,416	3	1,620,826,768	3	4.2580E+27	5,439,016
45,110	7,436,025	4	1,063,351,575	3	1,621,053,450	3	4.2598E+27	7,436,025
45,111	7,379,736	4	1,089,741,016	3	1,621,082,008	3	4.2601E+27	2,459,912
45,112	6,267,072	4	1,395,468,032	3	1,621,082,624	3	4.2601E+27	2,089,024
45,113	8,078,679	4	94,251,255	3	1,621,121,586	3	4.2604E+27	2,692,893
45,114	3,391,535	4	1,604,196,055	3	1,621,153,730	3	4.2606E+27	3,391,535
45,115	8,065,729	4	306,497,702	3	1,621,211,529	3	4.2611E+27	8,065,729
45,116	7,110,720	4	1,194,600,960	3	1,621,244,160	3	4.2613E+27	7,110,720
45,117	8,026,408	4	481,584,480	3	1,621,334,416	3	4.2620E+27	8,026,408
45,118	7,506,343	4	1,028,368,991	3	1,621,370,088	3	4.2623E+27	7,506,343
45,119	8,080,248	4	21,547,328	3	1,621,436,432	3	4.2628E+27	2,693,416
45,120	6,447,070	4	1,363,555,305	3	1,621,438,105	3	4.2629E+27	3,223,535
45,121	7,910,156	4	704,003,884	3	1,621,581,980	3	4.2640E+27	7,910,156
45,122	6,646,185	4	1,322,590,815	3	1,621,669,140	3	4.2647E+27	6,646,185
45,123	7,920,549	4	691,524,855	3	1,621,884,726	3	4.2664E+27	609,273
45,124	7,474,313	4	1,046,403,820	3	1,621,925,921	3	4.2667E+27	7,474,313
45,125	8,009,686	4	532,644,119	3	1,621,961,415	3	4.2670E+27	4,004,843
45,126	1,990,231	4	1,620,048,034	3	1,622,038,265	3	4.2676E+27	1,990,231
45,127	3,956,192	4	1,590,389,184	3	1,622,038,720	3	4.2676E+27	3,956,192

## BealData0001

45,128	7,615,214	4	967,132,178	3	1,622,040,582	3	4.2676E+27	7,615,214
45,129	8,069,948	4	298,588,076	3	1,622,059,548	3	4.2678E+27	8,069,948
45,130	7,187,943	4	1,169,238,728	3	1,622,079,137	3	4.2679E+27	2,395,981
45,131	7,761,698	4	861,548,478	3	1,622,194,882	3	4.2688E+27	7,761,698
45,132	4,110,393	4	1,585,241,567	3	1,622,235,104	3	4.2691E+27	1,370,131
45,133	4,384,721	4	1,574,114,839	3	1,622,346,770	3	4.2700E+27	4,384,721
45,134	7,992,179	4	575,436,888	3	1,622,412,337	3	4.2705E+27	7,992,179
45,135	6,122,457	4	1,420,410,024	3	1,622,451,105	3	4.2709E+27	6,122,457
45,136	6,363,062	4	1,380,784,454	3	1,622,580,810	3	4.2719E+27	6,363,062
45,137	7,839,442	4	791,783,642	3	1,622,764,494	3	4.2733E+27	7,839,442
45,138	5,948,319	4	1,445,746,559	3	1,622,823,440	3	4.2738E+27	152,521
45,139	8,073,945	4	290,662,020	3	1,622,862,945	3	4.2741E+27	8,073,945
45,140	8,060,928	4	2,686,976	4	335,872	5	4.2743E+27	335,872
45,141	5,655,175	4	1,481,655,850	3	1,623,035,225	3	4.2755E+27	5,655,175
45,142	8,062,964	4	370,032,455	3	1,623,247,431	3	4.2771E+27	287,963
45,143	2,867,949	4	1,614,655,287	3	1,623,259,134	3	4.2772E+27	2,867,949
45,144	5,587,938	4	1,489,185,477	3	1,623,295,989	3	4.2775E+27	2,793,969
45,145	7,958,223	4	644,616,063	3	1,623,477,492	3	4.2790E+27	7,958,223
45,146	8,037,029	4	474,184,711	3	1,623,479,858	3	4.2790E+27	8,037,029
45,147	6,792,919	4	1,290,654,610	3	1,623,507,641	3	4.2792E+27	6,792,919
45,148	8,077,726	4	282,720,410	3	1,623,622,926	3	4.2801E+27	8,077,726
45,149	7,825,454	4	809,934,489	3	1,623,781,705	3	4.2814E+27	3,912,727
45,150	7,217,344	4	1,161,992,384	3	1,623,902,400	3	4.2823E+27	7,217,344
45,151	6,495,671	4	1,357,595,239	3	1,623,917,750	3	4.2824E+27	6,495,671
45,152	8,045,254	4	453,982,190	3	1,623,991,986	3	4.2830E+27	1,149,322
45,153	8,089,668	4	70,784,595	3	1,624,000,851	3	4.2831E+27	2,022,417
45,154	7,807,896	4	827,636,976	3	1,624,042,368	3	4.2834E+27	7,807,896
45,155	5,786,541	4	1,467,852,567	3	1,624,089,174	3	4.2838E+27	1,928,847
45,156	8,060,066	4	398,973,267	3	1,624,103,299	3	4.2839E+27	4,030,033
45,157	7,884,441	4	749,021,895	3	1,624,194,846	3	4.2846E+27	7,884,441
45,158	4,511,808	4	1,570,109,184	3	1,624,250,880	3	4.2851E+27	4,511,808
45,159	8,014,455	4	542,311,455	3	1,624,262,880	3	4.2852E+27	2,671,485
45,160	8,081,297	4	274,764,098	3	1,624,340,697	3	4.2858E+27	8,081,297
45,161	5,124,114	4	1,532,110,086	3	1,624,344,138	3	4.2858E+27	5,124,114
45,162	7,350,910	4	1,109,987,410	3	1,624,551,110	3	4.2875E+27	7,350,910
45,163	4,629,079	4	1,564,628,702	3	1,624,806,729	3	4.2895E+27	4,629,079
45,164	7,095,989	4	1,206,318,130	3	1,624,981,481	3	4.2909E+27	7,095,989
45,165	8,084,664	4	266,793,912	3	1,625,017,464	3	4.2912E+27	8,084,664
45,166	6,579,559	4	1,342,230,036	3	1,625,151,073	3	4.2922E+27	6,579,559
45,167	7,979,622	4	619,750,642	3	1,625,183,014	3	4.2925E+27	2,659,874
45,168	7,392,966	4	1,092,926,807	3	1,625,220,359	3	4.2928E+27	1,232,161
45,169	5,909,939	4	1,453,844,994	3	1,625,233,225	3	4.2929E+27	5,909,939
45,170	7,975,415	4	628,462,702	3	1,625,389,577	3	4.2941E+27	1,595,083
45,171	5,294,540	4	1,519,532,980	3	1,625,423,780	3	4.2944E+27	5,294,540
45,172	7,740,125	4	890,114,375	3	1,625,426,250	3	4.2944E+27	7,740,125
45,173	7,667,261	4	943,073,103	3	1,625,459,332	3	4.2947E+27	7,667,261
45,174	8,007,516	4	568,533,636	3	1,625,525,748	3	4.2952E+27	8,007,516
45,175	7,948,890	4	671,681,205	3	1,625,548,005	3	4.2954E+27	3,974,445
45,176	8,047,296	4	466,743,168	3	1,625,553,792	3	4.2954E+27	8,047,296

## BealData0001

45,177	8,087,833	4	258,810,656	3	1,625,654,433	3	4.2962E+27	8,087,833
45,178	7,607,600	4	981,965,600	3	1,625,685,600	3	4.2964E+27	585,200
45,179	7,866,432	4	776,154,624	3	1,625,729,280	3	4.2968E+27	2,622,144
45,180	6,326,593	4	1,391,850,460	3	1,625,934,401	3	4.2984E+27	6,326,593
45,181	6,958,566	4	1,250,222,358	3	1,625,984,922	3	4.2988E+27	2,319,522
45,182	6,182,458	4	1,415,782,882	3	1,625,986,454	3	4.2988E+27	6,182,458
45,183	7,682,250	4	934,673,750	3	1,626,076,250	3	4.2995E+27	2,560,750
45,184	8,090,810	4	250,815,110	3	1,626,252,810	3	4.3009E+27	8,090,810
45,185	7,293,151	4	1,137,731,556	3	1,626,372,673	3	4.3019E+27	7,293,151
45,186	4,117,419	4	1,589,323,734	3	1,626,380,505	3	4.3020E+27	4,117,419
45,187	3,158,044	4	1,613,760,484	3	1,626,392,660	3	4.3021E+27	3,158,044
45,188	7,933,653	4	698,161,464	3	1,626,398,865	3	4.3021E+27	7,933,653
45,189	4,050,944	4	1,591,738,368	3	1,626,406,912	3	4.3022E+27	94,208
45,190	6,080,408	4	1,431,936,084	3	1,626,509,140	3	4.3030E+27	3,040,204
45,191	7,708,772	4	917,343,868	3	1,626,550,892	3	4.3033E+27	7,708,772
45,192	4,742,318	4	1,560,222,622	3	1,626,615,074	3	4.3038E+27	4,742,318
45,193	2,700,000	4	1,620,000,000	3	8,100,000	4	4.3047E+27	2,700,000
45,194	8,093,601	4	242,808,030	3	1,626,813,801	3	4.3054E+27	8,093,601
45,195	6,836,600	4	1,285,280,800	3	1,627,110,800	3	4.3078E+27	6,836,600
45,196	7,603,344	4	988,434,720	3	1,627,115,616	3	4.3078E+27	7,603,344
45,197	8,096,212	4	234,790,148	3	1,627,338,612	3	4.3096E+27	8,096,212
45,198	7,997,024	4	603,775,312	3	1,627,394,384	3	4.3100E+27	3,998,512
45,199	7,977,664	4	638,213,120	3	1,627,443,456	3	4.3104E+27	7,977,664
45,200	2,511,656	4	1,622,529,776	3	1,627,553,088	3	4.3113E+27	2,511,656
45,201	8,057,215	4	459,261,255	3	1,627,557,430	3	4.3113E+27	8,057,215
45,202	4,946,992	4	1,548,408,496	3	1,627,560,368	3	4.3113E+27	4,946,992
45,203	6,284,412	4	1,401,423,876	3	1,627,662,708	3	4.3121E+27	6,284,412
45,204	6,236,405	4	1,409,427,530	3	1,627,701,705	3	4.3125E+27	6,236,405
45,205	8,098,649	4	226,762,172	3	1,627,828,449	3	4.3135E+27	8,098,649
45,206	5,217,571	4	1,528,748,303	3	1,627,882,152	3	4.3139E+27	5,217,571
45,207	1,995,121	4	1,626,023,615	3	1,628,018,736	3	4.3150E+27	1,995,121
45,208	3,965,942	4	1,596,291,655	3	1,628,019,191	3	4.3150E+27	1,982,971
45,209	7,560,567	4	1,015,636,167	3	1,628,042,094	3	4.3152E+27	2,520,189
45,210	7,078,552	4	1,217,510,944	3	1,628,066,960	3	4.3154E+27	7,078,552
45,211	5,732,792	4	1,479,060,336	3	1,628,112,928	3	4.3157E+27	5,732,792
45,212	8,100,918	4	218,724,786	3	1,628,284,518	3	4.3171E+27	8,100,918
45,213	6,031,081	4	1,441,428,359	3	1,628,391,870	3	4.3179E+27	6,031,081
45,214	8,022,427	4	561,569,890	3	1,628,552,681	3	4.3192E+27	8,022,427
45,215	8,103,025	4	210,678,650	3	1,628,708,025	3	4.3205E+27	8,103,025
45,216	6,666,135	4	1,328,782,910	3	1,628,758,985	3	4.3209E+27	2,222,045
45,217	4,264,120	4	1,586,252,640	3	1,628,893,840	3	4.3219E+27	4,264,120
45,218	6,703,534	4	1,320,596,198	3	1,628,958,762	3	4.3225E+27	6,703,534
45,219	7,688,655	4	939,062,295	3	1,628,993,970	3	4.3227E+27	45,495
45,220	7,665,922	4	954,407,289	3	1,629,008,425	3	4.3228E+27	3,832,961
45,221	7,869,743	4	786,974,300	3	1,629,036,801	3	4.3231E+27	7,869,743
45,222	5,859,952	4	1,464,988,000	3	1,629,066,656	3	4.3233E+27	5,859,952
45,223	8,104,976	4	202,624,400	3	1,629,100,176	3	4.3236E+27	8,104,976
45,224	3,612,726	4	1,607,663,070	3	1,629,339,426	3	4.3255E+27	3,612,726
45,225	7,406,208	4	1,096,118,784	3	1,629,365,760	3	4.3257E+27	7,406,208

## BealData0001

45,226	8,106,777	4	194,562,648	3	1,629,462,177	3	4.3265E+27	8,106,777
45,227	8,066,792	4	451,740,352	3	1,629,491,984	3	4.3267E+27	8,066,792
45,228	5,135,208	4	1,537,138,928	3	1,629,572,672	3	4.3273E+27	1,711,736
45,229	7,911,232	4	743,655,808	3	1,629,713,792	3	4.3285E+27	7,911,232
45,230	5,045,651	4	1,543,969,206	3	1,629,745,273	3	4.3287E+27	5,045,651
45,231	8,108,434	4	186,493,982	3	1,629,795,234	3	4.3291E+27	8,108,434
45,232	7,798,329	4	857,816,190	3	1,629,850,761	3	4.3296E+27	7,798,329
45,233	7,235,884	4	1,166,786,295	3	1,629,882,871	3	4.3298E+27	1,808,971
45,234	6,877,197	4	1,279,158,642	3	1,629,895,689	3	4.3299E+27	6,877,197
45,235	6,777,252	4	1,304,621,010	3	1,629,929,106	3	4.3302E+27	3,388,626
45,236	7,212,429	4	1,175,625,927	3	1,630,008,954	3	4.3308E+27	7,212,429
45,237	7,990,272	4	3,995,136	4	1,630,015,488	3	4.3309E+27	3,995,136
45,238	5,800,977	4	1,473,448,158	3	1,630,074,537	3	4.3313E+27	5,800,977
45,239	8,109,953	4	178,418,966	3	1,630,100,553	3	4.3315E+27	8,109,953
45,240	8,111,340	4	170,338,140	3	1,630,379,340	3	4.3338E+27	8,111,340
45,241	7,058,367	4	1,228,155,858	3	1,630,482,777	3	4.3346E+27	7,058,367
45,242	4,124,451	4	1,593,412,903	3	1,630,532,962	3	4.3350E+27	1,374,817
45,243	8,112,601	4	162,252,020	3	1,630,632,801	3	4.3358E+27	8,112,601
45,244	8,066,028	4	469,173,962	3	1,630,681,994	3	4.3362E+27	1,344,338
45,245	8,086,407	4	393,538,474	3	1,630,758,745	3	4.3368E+27	2,695,469
45,246	8,100,216	4	318,608,496	3	1,630,843,488	3	4.3375E+27	2,700,072
45,247	8,113,742	4	154,161,098	3	1,630,862,142	3	4.3376E+27	8,113,742
45,248	7,585,738	4	1,008,903,154	3	1,630,933,670	3	4.3382E+27	7,585,738
45,249	7,841,287	4	823,335,135	3	1,630,987,696	3	4.3386E+27	7,841,287
45,250	8,114,769	4	146,065,842	3	1,631,068,569	3	4.3393E+27	8,114,769
45,251	7,956,622	4	692,226,114	3	1,631,107,510	3	4.3396E+27	7,956,622
45,252	3,802,141	4	1,604,503,502	3	1,631,118,489	3	4.3397E+27	3,802,141
45,253	8,115,688	4	137,966,696	3	1,631,253,288	3	4.3407E+27	8,115,688
45,254	7,996,625	4	631,733,375	3	1,631,311,500	3	4.3412E+27	7,996,625
45,255	8,076,033	4	444,181,815	3	1,631,358,666	3	4.3416E+27	8,076,033
45,256	3,405,815	4	1,614,356,310	3	1,631,385,385	3	4.3418E+27	3,405,815
45,257	8,116,505	4	129,864,080	3	1,631,417,505	3	4.3421E+27	8,116,505
45,258	8,036,918	4	554,547,342	3	1,631,494,354	3	4.3427E+27	8,036,918
45,259	8,117,226	4	121,758,390	3	1,631,562,426	3	4.3432E+27	8,117,226
45,260	6,474,880	4	1,372,674,560	3	1,631,669,760	3	4.3441E+27	6,474,880
45,261	8,117,857	4	113,649,998	3	1,631,689,257	3	4.3442E+27	8,117,857
45,262	8,118,404	4	105,539,252	3	1,631,799,204	3	4.3451E+27	8,118,404
45,263	6,914,752	4	1,272,314,368	3	1,631,881,472	3	4.3458E+27	6,914,752
45,264	2,878,119	4	1,623,259,116	3	1,631,893,473	3	4.3459E+27	2,878,119
45,265	8,118,873	4	97,426,476	3	1,631,893,473	3	4.3459E+27	8,118,873
45,266	4,856,895	4	1,559,063,295	3	1,631,916,720	3	4.3460E+27	4,856,895
45,267	5,608,008	4	1,497,338,136	3	1,631,930,328	3	4.3462E+27	5,608,008
45,268	8,119,270	4	89,311,970	3	1,631,973,270	3	4.3465E+27	8,119,270
45,269	8,119,601	4	81,196,010	3	1,632,039,801	3	4.3470E+27	8,119,601
45,270	8,119,872	4	73,078,848	3	1,632,094,272	3	4.3475E+27	8,119,872
45,271	8,120,089	4	64,960,712	3	1,632,137,889	3	4.3478E+27	8,120,089
45,272	8,120,258	4	56,841,806	3	1,632,171,858	3	4.3481E+27	8,120,258
45,273	8,120,385	4	48,722,310	3	1,632,197,385	3	4.3483E+27	8,120,385
45,274	7,035,392	4	1,238,228,992	3	1,632,210,944	3	4.3484E+27	7,035,392

BealData0001

45,275	8,120,476	4	40,602,380	3	1,632,215,676	3	4.3484E+27	8,120,476
45,276	8,120,537	4	32,482,148	3	1,632,227,937	3	4.3485E+27	8,120,537
45,277	8,120,574	4	24,361,722	3	1,632,235,374	3	4.3486E+27	8,120,574
45,278	8,120,593	4	16,241,186	3	1,632,239,193	3	4.3486E+27	8,120,593
45,279	8,120,600	4	8,120,600	3	1,632,240,600	3	4.3486E+27	8,120,600
45,280	7,663,221	4	965,565,846	3	1,632,266,073	3	4.3488E+27	7,663,221
45,281	7,454,834	4	1,080,950,930	3	1,632,608,646	3	4.3516E+27	7,454,834
45,282	8,079,568	4	450,868,750	3	1,632,794,126	3	4.3531E+27	144,278
45,283	6,949,307	4	1,264,773,874	3	1,633,087,145	3	4.3554E+27	6,949,307
45,284	8,084,944	4	436,586,976	3	1,633,158,688	3	4.3560E+27	8,084,944
45,285	7,009,585	4	1,247,706,130	3	1,633,233,305	3	4.3566E+27	7,009,585
45,286	7,562,240	4	1,028,464,640	3	1,633,443,840	3	4.3583E+27	7,562,240
45,287	7,419,462	4	1,099,316,953	3	1,633,518,217	3	4.3589E+27	1,236,577
45,288	6,980,904	4	1,256,562,720	3	1,633,531,536	3	4.3590E+27	6,980,904
45,289	7,779,456	4	886,857,984	3	1,633,685,760	3	4.3602E+27	7,779,456
45,290	7,359,471	4	1,125,999,063	3	1,633,802,562	3	4.3611E+27	7,359,471
45,291	5,392,359	4	1,520,645,238	3	1,633,884,777	3	4.3618E+27	5,392,359
45,292	2,000,017	4	1,632,013,872	3	1,634,013,889	3	4.3628E+27	2,000,017
45,293	3,975,704	4	1,602,208,712	3	1,634,014,344	3	4.3628E+27	3,975,704
45,294	325,089	5	5,201,424	4	8,127,225	4	4.3628E+27	325,089
45,295	7,915,698	4	758,776,194	3	1,634,026,230	3	4.3629E+27	1,130,814
45,296	7,295,112	4	1,152,627,696	3	1,634,105,088	3	4.3635E+27	7,295,112
45,297	8,109,880	4	336,560,020	3	1,634,140,820	3	4.3638E+27	4,054,940
45,298	6,301,776	4	1,407,396,640	3	1,634,260,576	3	4.3648E+27	2,100,592
45,299	8,124,480	4	203,374,080	3	1,634,330,880	3	4.3654E+27	262,080
45,300	7,496,944	4	1,064,566,048	3	1,634,333,792	3	4.3654E+27	7,496,944
45,301	8,050,995	4	547,467,660	3	1,634,351,985	3	4.3655E+27	8,050,995
45,302	6,644,528	4	1,342,194,656	3	1,634,553,888	3	4.3671E+27	6,644,528
45,303	7,532,694	4	1,047,044,466	3	1,634,594,598	3	4.3675E+27	7,532,694
45,304	4,131,489	4	1,597,509,080	3	1,634,692,481	3	4.3683E+27	1,377,163
45,305	5,146,314	4	1,542,178,762	3	1,634,812,414	3	4.3692E+27	1,715,438
45,306	8,023,832	4	607,805,274	3	1,634,855,770	3	4.3696E+27	2,005,958
45,307	8,093,531	4	428,957,143	3	1,634,893,262	3	4.3699E+27	8,093,531
45,308	7,712,280	4	940,898,160	3	1,635,003,360	3	4.3707E+27	7,712,280
45,309	8,015,112	4	625,178,736	3	1,635,082,848	3	4.3714E+27	8,015,112
45,310	2,519,426	4	1,630,068,622	3	1,635,107,474	3	4.3716E+27	2,519,426
45,311	4,962,412	4	1,555,716,162	3	1,635,114,754	3	4.3716E+27	2,481,206
45,312	7,937,459	4	738,183,687	3	1,635,116,554	3	4.3717E+27	7,937,459
45,313	7,899,444	4	782,044,956	3	1,635,184,908	3	4.3722E+27	7,899,444
45,314	6,757,613	4	1,317,734,535	3	1,635,342,346	3	4.3735E+27	6,757,613
45,315	7,373,394	4	1,123,447,762	3	1,635,371,974	3	4.3737E+27	117,038
45,316	7,750,899	4	914,606,082	3	1,635,439,689	3	4.3742E+27	7,750,899
45,317	7,204,958	4	1,188,818,070	3	1,635,525,466	3	4.3749E+27	7,204,958
45,318	6,568,506	4	1,359,680,742	3	1,635,557,994	3	4.3752E+27	6,568,506
45,319	75,268	5	1,635,272,568	3	1,635,573,640	3	4.3753E+27	75,268
45,320	4,408,811	4	1,587,171,960	3	1,635,668,881	3	4.3761E+27	4,408,811
45,321	7,979,069	4	686,199,934	3	1,635,709,145	3	4.3764E+27	7,979,069
45,322	8,084,784	4	471,612,400	3	1,635,821,296	3	4.3773E+27	2,694,928
45,323	8,064,000	4	529,920,000	3	1,635,840,000	3	4.3775E+27	1,152,000

BealData0001

45,324	6,686,115	4	1,334,994,295	3	1,635,869,470	3	4.3777E+27	2,228,705
45,325	7,254,448	4	1,171,593,352	3	1,635,878,024	3	4.3778E+27	3,627,224
45,326	3,170,368	4	1,623,228,416	3	1,635,909,888	3	4.3780E+27	3,170,368
45,327	6,104,576	4	1,440,679,936	3	1,636,026,368	3	4.3790E+27	6,104,576
45,328	5,815,431	4	1,479,057,951	3	1,636,074,588	3	4.3793E+27	1,938,477
45,329	7,967,973	4	703,837,615	3	1,636,090,456	3	4.3795E+27	2,655,991
45,330	7,312,032	4	1,150,238,880	3	1,636,207,776	3	4.3804E+27	562,464
45,331	8,101,800	4	421,293,600	3	1,636,563,600	3	4.3833E+27	8,101,800
45,332	7,588,917	4	1,021,974,156	3	1,636,676,433	3	4.3842E+27	2,529,639
45,333	8,120,413	4	334,096,992	3	1,636,843,249	3	4.3855E+27	1,160,059
45,334	5,548,727	4	1,509,253,744	3	1,636,874,465	3	4.3858E+27	5,548,727
45,335	8,064,664	4	540,332,488	3	1,637,126,792	3	4.3878E+27	8,064,664
45,336	4,729,816	4	1,572,481,904	3	1,637,244,000	3	4.3887E+27	363,832
45,337	8,017,865	4	635,014,908	3	1,637,248,033	3	4.3888E+27	1,603,573
45,338	5,997,510	4	1,457,394,930	3	1,637,320,230	3	4.3894E+27	5,997,510
45,339	7,834,300	4	853,938,700	3	1,637,368,700	3	4.3897E+27	7,834,300
45,340	8,133,159	4	246,705,823	3	1,637,476,012	3	4.3906E+27	2,711,053
45,341	5,476,966	4	1,517,119,582	3	1,637,612,834	3	4.3917E+27	5,476,966
45,342	7,432,728	4	1,102,521,320	3	1,637,677,736	3	4.3922E+27	2,477,576
45,343	7,874,048	4	818,900,992	3	1,637,801,984	3	4.3932E+27	7,874,048
45,344	7,653,655	4	987,321,495	3	1,637,882,170	3	4.3939E+27	7,653,655
45,345	7,236,957	4	1,182,036,310	3	1,637,964,601	3	4.3945E+27	2,412,319
45,346	6,448,689	4	1,386,468,135	3	1,637,967,006	3	4.3946E+27	6,448,689
45,347	4,537,332	4	1,583,528,868	3	1,637,976,852	3	4.3946E+27	4,537,332
45,348	8,109,757	4	413,597,607	3	1,638,170,914	3	4.3962E+27	8,109,757
45,349	8,033,131	4	618,551,087	3	1,638,758,724	3	4.4009E+27	8,033,131
45,350	4,138,533	4	1,601,612,271	3	1,638,859,068	3	4.4017E+27	4,138,533
45,351	4,655,989	4	1,578,380,271	3	1,638,908,128	3	4.4021E+27	4,655,989
45,352	7,829,943	4	863,903,711	3	1,639,068,068	3	4.4034E+27	2,609,981
45,353	7,418,861	4	1,112,829,150	3	1,639,568,281	3	4.4075E+27	7,418,861
45,354	8,117,408	4	405,870,400	3	1,639,716,416	3	4.4087E+27	8,117,408
45,355	5,790,122	4	1,486,502,475	3	1,639,718,011	3	4.4087E+27	222,697
45,356	8,077,931	4	533,143,446	3	1,639,819,993	3	4.4095E+27	8,077,931
45,357	2,004,919	4	1,638,018,823	3	1,640,023,742	3	4.4111E+27	2,004,919
45,358	3,985,478	4	1,608,140,373	3	1,640,024,197	3	4.4111E+27	1,992,739
45,359	5,157,432	4	1,547,229,600	3	1,640,063,376	3	4.4115E+27	5,157,432
45,360	6,692,257	4	1,339,995,767	3	1,640,117,754	3	4.4119E+27	514,789
45,361	8,001,000	4	680,085,000	3	1,640,205,000	3	4.4126E+27	8,001,000
45,362	8,150,148	4	75,388,869	3	1,640,217,285	3	4.4127E+27	2,037,537
45,363	3,628,872	4	1,618,476,912	3	1,640,250,144	3	4.4130E+27	3,628,872
45,364	7,963,128	4	732,607,776	3	1,640,404,368	3	4.4142E+27	7,963,128
45,365	7,194,889	4	1,201,546,463	3	1,640,434,692	3	4.4145E+27	7,194,889
45,366	2,888,307	4	1,631,893,455	3	1,640,558,376	3	4.4155E+27	2,888,307
45,367	5,696,425	4	1,498,159,775	3	1,640,570,400	3	4.4155E+27	5,696,425
45,368	5,628,114	4	1,505,520,495	3	1,640,595,231	3	4.4157E+27	2,814,057
45,369	6,808,464	4	1,314,033,552	3	1,640,839,824	3	4.4177E+27	6,808,464
45,370	6,319,164	4	1,413,386,348	3	1,640,876,252	3	4.4180E+27	2,106,388
45,371	8,143,758	4	272,815,893	3	1,640,967,237	3	4.4188E+27	4,071,879
45,372	8,103,564	4	474,058,494	3	1,640,971,710	3	4.4188E+27	4,051,782

BealData0001

45,373	4,770,584	4	1,574,292,720	3	1,641,080,896	3	4.4197E+27	4,770,584
45,374	7,003,278	4	1,262,924,466	3	1,641,101,478	3	4.4198E+27	2,334,426
45,375	8,151,360	4	173,895,680	3	1,641,140,480	3	4.4202E+27	2,717,120
45,376	8,124,759	4	398,113,191	3	1,641,201,318	3	4.4206E+27	8,124,759
45,377	7,928,551	4	776,997,998	3	1,641,210,057	3	4.4207E+27	7,928,551
45,378	7,294,625	4	1,167,140,000	3	1,641,290,625	3	4.4214E+27	7,294,625
45,379	4,708,648	4	1,578,069,744	3	1,641,300,160	3	4.4214E+27	672,664
45,380	8,139,258	4	322,857,234	3	1,641,417,030	3	4.4224E+27	2,713,086
45,381	6,056,064	4	1,454,608,896	3	1,641,481,728	3	4.4229E+27	288,384
45,382	3,420,125	4	1,624,559,375	3	1,641,660,000	3	4.4244E+27	3,420,125
45,383	6,171,759	4	1,438,019,847	3	1,641,687,894	3	4.4246E+27	6,171,759
45,384	5,330,240	4	1,535,109,120	3	1,641,713,920	3	4.4248E+27	5,330,240
45,385	7,818,103	4	883,445,639	3	1,641,801,630	3	4.4255E+27	7,818,103
45,386	4,286,770	4	1,598,965,210	3	1,641,832,910	3	4.4257E+27	4,286,770
45,387	7,446,006	4	1,105,731,891	3	1,641,844,323	3	4.4258E+27	3,723,003
45,388	7,273,036	4	1,176,413,573	3	1,641,887,877	3	4.4262E+27	1,818,259
45,389	6,502,750	4	1,381,834,375	3	1,641,944,375	3	4.4267E+27	3,251,375
45,390	5,829,903	4	1,484,681,964	3	1,642,089,345	3	4.4278E+27	1,943,301
45,391	7,638,407	4	1,008,269,724	3	1,642,257,505	3	4.4292E+27	7,638,407
45,392	6,885,333	4	1,297,065,588	3	1,642,315,857	3	4.4297E+27	327,873
45,393	7,710,472	4	963,809,000	3	1,642,330,536	3	4.4298E+27	7,710,472
45,394	8,050,688	4	611,852,288	3	1,642,340,352	3	4.4299E+27	8,050,688
45,395	8,090,802	4	525,902,130	3	1,642,432,806	3	4.4306E+27	8,090,802
45,396	7,365,692	4	1,141,682,260	3	1,642,549,316	3	4.4315E+27	7,365,692
45,397	3,946,509	4	1,612,045,071	3	1,642,578,588	3	4.4318E+27	207,711
45,398	3,820,033	4	1,615,873,959	3	1,642,614,190	3	4.4321E+27	3,820,033
45,399	8,131,816	4	390,327,168	3	1,642,626,832	3	4.4322E+27	8,131,816
45,400	5,520,277	4	1,518,864,786	3	1,642,676,713	3	4.4326E+27	788,611
45,401	2,527,208	4	1,637,630,784	3	1,642,685,200	3	4.4326E+27	2,527,208
45,402	4,977,856	4	1,563,046,784	3	1,642,692,480	3	4.4327E+27	4,977,856
45,403	8,159,193	4	100,630,047	3	1,642,717,524	3	4.4329E+27	2,719,731
45,404	6,416,984	4	1,398,902,512	3	1,642,747,904	3	4.4332E+27	6,416,984
45,405	8,120,088	4	3,045,033	4	338,337	5	4.4335E+27	338,337
45,406	6,706,125	4	1,341,225,000	3	1,643,000,625	3	4.4352E+27	6,706,125
45,407	4,145,583	4	1,605,722,482	3	1,643,032,729	3	4.4355E+27	1,381,861
45,408	8,161,032	4	27,203,440	3	1,643,087,776	3	4.4359E+27	2,720,344
45,409	8,039,135	4	638,307,319	3	1,643,199,194	3	4.4368E+27	1,607,827
45,410	331,800	5	747,656,000	3	1,643,516,000	3	4.4394E+27	110,600
45,411	5,955,353	4	1,470,972,191	3	1,643,677,428	3	4.4407E+27	5,955,353
45,412	7,069,706	4	1,247,803,109	3	1,643,706,645	3	4.4409E+27	3,534,853
45,413	7,471,477	4	1,098,307,119	3	1,643,724,940	3	4.4411E+27	7,471,477
45,414	324,352	5	243,264	5	40,544	6	4.4418E+27	40,544
45,415	324,352	5	243,264	5	1,643,815,936	3	4.4418E+27	81,088
45,416	5,252,113	4	1,544,121,222	3	1,643,911,369	3	4.4426E+27	5,252,113
45,417	7,742,370	4	947,149,930	3	1,643,963,230	3	4.4430E+27	2,580,790
45,418	8,159,592	4	217,200,568	3	1,643,963,512	3	4.4430E+27	388,552
45,419	8,138,585	4	382,513,495	3	1,643,994,170	3	4.4433E+27	8,138,585
45,420	7,961,716	4	752,382,162	3	1,644,094,354	3	4.4441E+27	3,980,858
45,421	7,792,318	4	911,701,206	3	1,644,179,098	3	4.4448E+27	7,792,318

## BealData0001

45,422	7,756,567	4	938,544,607	3	1,644,392,204	3	4.4465E+27	7,756,567
45,423	8,087,625	4	552,654,375	3	1,644,483,750	3	4.4472E+27	2,695,875
45,424	7,906,185	4	814,337,055	3	1,644,486,480	3	4.4472E+27	7,906,185
45,425	8,022,421	4	673,883,364	3	1,644,596,305	3	4.4481E+27	8,022,421
45,426	6,552,251	4	1,375,972,710	3	1,644,615,001	3	4.4483E+27	6,552,251
45,427	7,932,528	4	787,964,448	3	1,644,677,472	3	4.4488E+27	2,644,176
45,428	7,182,180	4	1,213,788,420	3	1,644,719,220	3	4.4491E+27	7,182,180
45,429	7,869,617	4	849,918,636	3	1,644,749,953	3	4.4494E+27	7,869,617
45,430	8,103,283	4	518,610,112	3	1,644,966,449	3	4.4511E+27	8,103,283
45,431	8,050,686	4	630,637,070	3	1,645,023,506	3	4.4516E+27	2,683,562
45,432	5,077,781	4	1,558,878,767	3	1,645,201,044	3	4.4530E+27	5,077,781
45,433	8,164,772	4	208,201,686	3	1,645,201,558	3	4.4530E+27	4,082,386
45,434	8,145,072	4	374,673,312	3	1,645,304,544	3	4.4539E+27	8,145,072
45,435	5,168,562	4	1,552,291,454	3	1,645,325,570	3	4.4541E+27	1,722,854
45,436	7,617,321	4	1,028,338,335	3	1,645,341,336	3	4.4542E+27	7,617,321
45,437	7,426,530	4	1,122,096,870	3	1,645,408,170	3	4.4547E+27	172,710
45,438	6,232,744	4	1,433,531,120	3	1,645,444,416	3	4.4550E+27	6,232,744
45,439	3,182,716	4	1,632,733,308	3	1,645,464,172	3	4.4552E+27	3,182,716
45,440	6,856,129	4	1,309,520,639	3	1,645,470,960	3	4.4552E+27	6,856,129
45,441	7,988,245	4	726,930,295	3	1,645,578,470	3	4.4561E+27	7,988,245
45,442	6,128,792	4	1,449,459,308	3	1,645,580,652	3	4.4561E+27	3,064,396
45,443	8,002,371	4	709,543,562	3	1,645,820,969	3	4.4581E+27	2,667,457
45,444	8,067,789	4	605,084,175	3	1,645,828,956	3	4.4581E+27	8,067,789
45,445	5,775,146	4	1,495,762,814	3	1,645,916,610	3	4.4589E+27	5,775,146
45,446	7,261,527	4	1,188,469,919	3	1,645,946,120	3	4.4591E+27	2,420,509
45,447	6,379,651	4	1,409,902,871	3	1,645,949,958	3	4.4591E+27	6,379,651
45,448	7,459,296	4	1,108,948,672	3	1,646,017,984	3	4.4597E+27	2,486,432
45,449	2,009,827	4	1,644,038,486	3	1,646,048,313	3	4.4599E+27	2,009,827
45,450	3,995,264	4	1,614,086,656	3	1,646,048,768	3	4.4599E+27	3,995,264
45,451	8,122,368	4	476,512,256	3	1,646,133,248	3	4.4606E+27	2,707,456
45,452	6,637,867	4	1,360,762,735	3	1,646,191,016	3	4.4611E+27	6,637,867
45,453	7,517,475	4	1,082,516,400	3	1,646,327,025	3	4.4622E+27	7,517,475
45,454	7,604,540	4	1,038,019,710	3	1,646,382,910	3	4.4626E+27	3,802,270
45,455	8,151,283	4	366,807,735	3	1,646,559,166	3	4.4641E+27	8,151,283
45,456	4,886,505	4	1,573,454,610	3	1,646,752,185	3	4.4657E+27	4,886,505
45,457	7,590,241	4	1,047,453,258	3	1,647,082,297	3	4.4683E+27	7,590,241
45,458	7,957,070	4	771,835,790	3	1,647,113,490	3	4.4686E+27	7,957,070
45,459	4,152,639	4	1,609,839,719	3	1,647,213,470	3	4.4694E+27	1,384,213
45,460	6,078,511	4	1,458,842,640	3	1,647,276,481	3	4.4699E+27	6,078,511
45,461	5,904,388	4	1,482,001,388	3	1,647,324,252	3	4.4703E+27	5,904,388
45,462	6,287,645	4	1,427,295,415	3	1,647,362,990	3	4.4706E+27	6,287,645
45,463	7,826,184	4	896,098,068	3	1,647,411,732	3	4.4710E+27	3,913,092
45,464	8,115,380	4	511,268,940	3	1,647,422,140	3	4.4711E+27	8,115,380
45,465	7,557,011	4	1,065,538,551	3	1,647,428,398	3	4.4712E+27	7,557,011
45,466	8,175,994	4	143,079,895	3	1,647,462,791	3	4.4714E+27	4,087,997
45,467	6,336,576	4	1,419,393,024	3	1,647,509,760	3	4.4718E+27	6,336,576
45,468	8,157,224	4	358,917,856	3	1,647,759,248	3	4.4738E+27	8,157,224
45,469	7,291,648	4	1,181,246,976	3	1,647,912,448	3	4.4751E+27	7,291,648
45,470	5,844,393	4	1,490,320,215	3	1,648,118,826	3	4.4768E+27	5,844,393



## BealData0001

45,471	8,172,831	4	250,633,484	3	1,648,187,585	3	4.4773E+27	2,724,277
45,472	7,861,623	4	870,019,612	3	1,648,320,289	3	4.4784E+27	2,620,541
45,473	7,166,789	4	1,225,520,919	3	1,648,361,470	3	4.4788E+27	7,166,789
45,474	8,180,496	4	77,714,712	3	1,648,369,944	3	4.4788E+27	4,090,248
45,475	7,703,192	4	986,008,576	3	1,648,483,088	3	4.4797E+27	7,703,192
45,476	8,181,350	4	12,272,025	3	1,648,542,025	3	4.4802E+27	4,090,675
45,477	7,025,688	4	1,269,307,632	3	1,648,694,784	3	4.4815E+27	2,341,896
45,478	8,043,338	4	667,597,054	3	1,648,884,290	3	4.4830E+27	8,043,338
45,479	8,162,901	4	351,004,743	3	1,648,906,002	3	4.4832E+27	8,162,901
45,480	4,432,967	4	1,600,301,087	3	1,649,063,724	3	4.4845E+27	4,432,967
45,481	8,060,435	4	641,610,626	3	1,649,165,001	3	4.4853E+27	1,612,087
45,482	8,084,440	4	598,248,560	3	1,649,225,760	3	4.4858E+27	8,084,440
45,483	2,898,513	4	1,640,558,358	3	1,649,253,897	3	4.4860E+27	2,898,513
45,484	6,900,650	4	1,304,222,850	3	1,649,255,350	3	4.4860E+27	6,900,650
45,485	282,747	5	1,388,853,264	3	1,649,263,251	3	4.4861E+27	282,747
45,486	5,648,256	4	1,513,732,608	3	1,649,290,752	3	4.4863E+27	5,648,256
45,487	7,429,240	4	1,129,244,480	3	1,649,291,280	3	4.4863E+27	7,429,240
45,488	7,856,072	4	879,880,064	3	1,649,775,120	3	4.4903E+27	7,856,072
45,489	8,127,099	4	503,880,138	3	1,649,801,097	3	4.4905E+27	8,127,099
45,490	8,077,592	4	615,916,390	3	1,649,848,166	3	4.4909E+27	2,019,398
45,491	8,168,320	4	343,069,440	3	1,650,000,640	3	4.4921E+27	8,168,320
45,492	7,463,104	4	6,106,176	4	339,232	5	4.4925E+27	339,232
45,493	6,726,165	4	1,347,475,055	3	1,650,152,480	3	4.4934E+27	2,242,055
45,494	7,472,598	4	1,112,171,669	3	1,650,198,725	3	4.4937E+27	1,245,433
45,495	2,535,002	4	1,645,216,298	3	1,650,286,302	3	4.4945E+27	2,535,002
45,496	4,993,324	4	1,570,400,398	3	1,650,293,582	3	4.4945E+27	2,496,662
45,497	5,429,277	4	1,536,485,391	3	1,650,500,208	3	4.4962E+27	5,429,277
45,498	6,764,392	4	1,339,349,616	3	1,650,511,648	3	4.4963E+27	6,764,392
45,499	5,179,704	4	1,557,364,336	3	1,650,599,008	3	4.4970E+27	1,726,568
45,500	8,012,816	4	721,153,440	3	1,650,640,096	3	4.4974E+27	8,012,816
45,501	7,369,531	4	1,157,016,367	3	1,650,774,944	3	4.4985E+27	7,369,531
45,502	7,799,840	4	927,400,976	3	8,189,832	4	4.4988E+27	389,992
45,503	5,198,930	4	1,556,160,254	3	1,650,842,754	3	4.4990E+27	6,886
45,504	7,937,704	4	809,645,808	3	1,651,042,432	3	4.5006E+27	7,937,704
45,505	8,173,487	4	335,112,967	3	1,651,044,374	3	4.5007E+27	8,173,487
45,506	3,645,054	4	1,629,339,138	3	1,651,209,462	3	4.5020E+27	3,645,054
45,507	8,141,196	4	478,973,698	3	1,651,305,922	3	4.5028E+27	1,356,866
45,508	7,148,674	4	1,236,720,602	3	1,651,343,694	3	4.5031E+27	7,148,674
45,509	4,159,701	4	1,613,963,988	3	1,651,401,297	3	4.5036E+27	4,159,701
45,510	8,163,213	4	402,718,508	3	1,651,690,097	3	4.5059E+27	2,721,071
45,511	4,562,928	4	1,597,024,800	3	1,651,779,936	3	4.5067E+27	4,562,928
45,512	6,839,748	4	1,323,491,238	3	1,651,799,142	3	4.5068E+27	3,419,874
45,513	7,922,798	4	827,932,391	3	1,651,903,383	3	4.5077E+27	3,961,399
45,514	8,191,500	4	177,482,500	3	1,651,952,500	3	4.5081E+27	2,730,500
45,515	3,434,465	4	1,634,805,340	3	1,651,977,665	3	4.5083E+27	3,434,465
45,516	7,904,286	4	845,758,602	3	1,651,995,774	3	4.5084E+27	7,904,286
45,517	8,178,408	4	327,136,320	3	1,652,038,416	3	4.5088E+27	8,178,408
45,518	2,014,741	4	1,650,072,879	3	1,652,087,620	3	4.5092E+27	2,014,741
45,519	4,005,062	4	1,620,047,579	3	1,652,088,075	3	4.5092E+27	2,002,531

BealData0001

45,520	8,138,446	4	496,445,206	3	1,652,104,538	3	4.5093E+27	8,138,446
45,521	6,942,069	4	1,298,166,903	3	1,652,212,422	3	4.5102E+27	6,942,069
45,522	7,756,973	4	961,864,652	3	1,652,235,249	3	4.5104E+27	7,756,973
45,523	6,530,680	4	1,391,034,840	3	1,652,262,040	3	4.5106E+27	6,530,680
45,524	8,194,368	4	131,950,336	3	1,652,320,768	3	4.5111E+27	210,112
45,525	8,119,846	4	548,089,605	3	1,652,388,661	3	4.5117E+27	4,059,923
45,526	338,611	5	392,450,149	3	1,652,421,680	3	4.5119E+27	338,611
45,527	8,100,647	4	591,347,231	3	1,652,531,988	3	4.5128E+27	8,100,647
45,528	7,833,035	4	908,632,060	3	1,652,770,385	3	4.5148E+27	7,833,035
45,529	7,985,007	4	766,560,672	3	1,652,896,449	3	4.5158E+27	7,985,007
45,530	7,772,520	4	953,429,120	3	1,652,955,920	3	4.5163E+27	2,590,840
45,531	8,183,089	4	319,140,471	3	1,652,983,978	3	4.5165E+27	8,183,089
45,532	8,063,757	4	661,228,074	3	1,653,070,185	3	4.5172E+27	8,063,757
45,533	4,682,977	4	1,592,212,180	3	1,653,090,881	3	4.5174E+27	4,682,977
45,534	7,690,284	4	1,007,427,204	3	1,653,411,060	3	4.5200E+27	7,690,284
45,535	8,199,639	4	103,862,094	3	1,653,593,865	3	4.5215E+27	2,733,213
45,536	7,800,128	4	936,015,360	3	1,653,627,136	3	4.5218E+27	7,800,128
45,537	7,127,793	4	1,247,363,775	3	1,653,647,976	3	4.5220E+27	7,127,793
45,538	8,187,536	4	311,126,368	3	1,653,882,272	3	4.5239E+27	8,187,536
45,539	7,310,284	4	1,186,093,579	3	1,653,951,755	3	4.5245E+27	1,827,571
45,540	7,286,139	4	1,194,926,796	3	1,653,953,553	3	4.5245E+27	7,286,139
45,541	8,201,622	4	30,072,614	3	1,653,993,770	3	4.5248E+27	2,733,874
45,542	5,587,919	4	1,525,501,887	3	1,654,024,024	3	4.5251E+27	5,587,919
45,543	7,645,779	4	1,034,728,758	3	1,654,036,857	3	4.5252E+27	2,548,593
45,544	6,354,012	4	1,425,416,692	3	1,654,161,124	3	4.5262E+27	2,118,004
45,545	5,858,901	4	1,495,972,722	3	1,654,163,049	3	4.5262E+27	1,952,967
45,546	3,837,967	4	1,627,298,008	3	1,654,163,777	3	4.5262E+27	3,837,967
45,547	7,965,684	4	793,913,172	3	1,654,207,044	3	4.5266E+27	2,655,228
45,548	8,149,427	4	488,965,620	3	1,654,333,681	3	4.5276E+27	8,149,427
45,549	6,980,428	4	1,291,379,180	3	1,654,361,436	3	4.5278E+27	6,980,428
45,550	7,485,912	4	1,115,400,888	3	1,654,386,552	3	4.5280E+27	7,485,912
45,551	5,515,048	4	1,533,183,344	3	1,654,514,400	3	4.5291E+27	5,515,048
45,552	8,124,345	4	557,871,690	3	1,654,658,265	3	4.5303E+27	2,708,115
45,553	8,191,755	4	303,094,935	3	1,654,734,510	3	4.5309E+27	8,191,755
45,554	4,309,480	4	1,611,745,520	3	1,654,840,320	3	4.5318E+27	4,309,480
45,555	8,053,290	4	688,556,295	3	1,654,951,095	3	4.5327E+27	4,026,645
45,556	8,086,344	4	636,125,728	3	1,655,005,072	3	4.5331E+27	2,695,448
45,557	3,195,088	4	1,642,275,232	3	1,655,055,584	3	4.5335E+27	3,195,088
45,558	8,081,765	4	644,924,847	3	1,655,145,472	3	4.5343E+27	1,616,353
45,559	6,153,056	4	1,458,274,272	3	1,655,172,064	3	4.5345E+27	6,153,056
45,560	7,104,104	4	1,257,426,408	3	1,655,256,232	3	4.5352E+27	7,104,104
45,561	8,174,978	4	412,836,389	3	1,655,433,045	3	4.5366E+27	4,087,489
45,562	8,195,752	4	295,047,072	3	1,655,541,904	3	4.5375E+27	8,195,752
45,563	8,036,847	4	715,279,383	3	1,655,590,482	3	4.5379E+27	8,036,847
45,564	4,166,769	4	1,618,095,295	3	1,655,596,216	3	4.5380E+27	1,388,923
45,565	4,798,934	4	1,588,447,154	3	1,655,632,230	3	4.5383E+27	4,798,934
45,566	7,015,769	4	1,283,885,727	3	1,655,721,484	3	4.5390E+27	7,015,769
45,567	7,755,154	4	973,271,827	3	1,655,725,379	3	4.5390E+27	3,877,577
45,568	8,116,416	4	584,381,952	3	1,655,748,864	3	4.5392E+27	8,116,416

## BealData0001

45,569	6,703,796	4	1,360,870,588	3	1,655,837,612	3	4.5400E+27	6,703,796
45,570	5,190,858	4	1,562,448,258	3	1,655,883,702	3	4.5404E+27	5,190,858
45,571	6,044,040	4	1,474,745,760	3	1,656,066,960	3	4.5419E+27	6,044,040
45,572	7,077,565	4	1,266,884,135	3	1,656,150,210	3	4.5425E+27	7,077,565
45,573	8,199,533	4	286,983,655	3	1,656,305,666	3	4.5438E+27	8,199,533
45,574	7,048,134	4	1,275,712,254	3	1,656,311,490	3	4.5439E+27	7,048,134
45,575	8,160,048	4	481,442,832	3	1,656,489,744	3	4.5453E+27	8,160,048
45,576	6,626,088	4	1,378,226,304	3	1,656,522,000	3	4.5456E+27	6,626,088
45,577	8,210,916	4	80,056,431	3	1,656,552,303	3	4.5459E+27	2,052,729
45,578	7,012,906	4	1,286,394,406	3	1,656,751,658	3	4.5475E+27	189,538
45,579	8,203,104	4	278,905,536	3	1,657,027,008	3	4.5498E+27	8,203,104
45,580	7,671,592	4	1,027,993,328	3	1,657,063,872	3	4.5501E+27	7,671,592
45,581	6,819,371	4	1,336,596,716	3	1,657,107,153	3	4.5504E+27	6,819,371
45,582	8,083,684	4	654,778,404	3	1,657,155,220	3	4.5508E+27	8,083,684
45,583	6,388,200	4	1,423,656,000	3	8,213,400	4	4.5508E+27	912,600
45,584	6,746,235	4	1,353,744,490	3	1,657,325,065	3	4.5522E+27	2,248,745
45,585	28,227	6	1,593,527,058	3	8,214,057	4	4.5523E+27	28,227
45,586	8,104,544	4	619,997,616	3	1,657,379,248	3	4.5527E+27	4,052,272
45,587	7,968,611	4	804,829,711	3	1,657,471,088	3	4.5534E+27	7,968,611
45,588	7,893,369	4	876,163,959	3	1,657,607,490	3	4.5545E+27	7,893,369
45,589	8,206,471	4	270,813,543	3	1,657,707,142	3	4.5554E+27	8,206,471
45,590	7,535,864	4	1,100,236,144	3	1,657,890,080	3	4.5569E+27	7,535,864
45,591	2,542,808	4	1,652,825,200	3	1,657,910,816	3	4.5570E+27	2,542,808
45,592	5,008,816	4	1,577,777,040	3	1,657,918,096	3	4.5571E+27	5,008,816
45,593	2,908,737	4	1,649,253,879	3	1,657,980,090	3	4.5576E+27	2,908,737
45,594	5,668,434	4	1,521,974,529	3	1,658,016,945	3	4.5579E+27	2,834,217
45,595	5,366,060	4	1,550,791,340	3	1,658,112,540	3	4.5587E+27	5,366,060
45,596	2,019,661	4	1,656,122,020	3	1,658,141,681	3	4.5590E+27	2,019,661
45,597	4,014,872	4	1,626,023,160	3	1,658,142,136	3	4.5590E+27	4,014,872
45,598	5,737,825	4	1,514,785,800	3	1,658,231,425	3	4.5597E+27	5,737,825
45,599	7,310,016	4	1,194,665,472	3	1,658,329,344	3	4.5605E+27	1,044,288
45,600	8,209,640	4	262,708,480	3	1,658,347,280	3	4.5606E+27	8,209,640
45,601	6,503,679	4	1,404,794,664	3	1,658,438,145	3	4.5614E+27	6,503,679
45,602	7,370,946	4	1,171,980,414	3	1,658,462,850	3	4.5616E+27	7,370,946
45,603	7,437,303	4	1,145,344,662	3	1,658,518,569	3	4.5621E+27	7,437,303
45,604	8,012,368	4	761,174,960	3	1,658,560,176	3	4.5624E+27	8,012,368
45,605	8,170,315	4	473,878,270	3	1,658,573,945	3	4.5625E+27	8,170,315
45,606	7,499,238	4	1,118,636,335	3	1,658,581,471	3	4.5626E+27	1,249,873
45,607	8,131,753	4	577,354,463	3	1,658,877,612	3	4.5650E+27	8,131,753
45,608	6,912,000	4	6,912,000	4	1,658,880,000	3	4.5650E+27	6,912,000
45,609	7,751,961	4	984,499,047	3	1,658,919,654	3	4.5654E+27	7,751,961
45,610	8,212,617	4	254,591,127	3	1,658,948,634	3	4.5656E+27	8,212,617
45,611	7,938,313	4	841,461,178	3	1,659,107,417	3	4.5669E+27	7,938,313
45,612	7,646,960	4	1,047,633,520	3	1,659,390,320	3	4.5693E+27	7,646,960
45,613	7,278,056	4	1,208,157,296	3	1,659,396,768	3	4.5693E+27	7,278,056
45,614	7,885,836	4	888,846,372	3	1,659,405,204	3	4.5694E+27	1,126,548
45,615	8,215,408	4	246,462,240	3	1,659,512,416	3	4.5703E+27	8,215,408
45,616	4,173,843	4	1,622,233,646	3	1,659,798,233	3	4.5726E+27	1,391,281
45,617	7,579,252	4	1,083,833,036	3	1,659,856,188	3	4.5731E+27	7,579,252

BealData0001

45,618	7,328,944	4	1,190,953,400	3	1,660,005,816	3	4.5743E+27	3,664,472
45,619	8,218,019	4	238,322,551	3	1,660,039,838	3	4.5746E+27	8,218,019
45,620	5,286,769	4	1,559,596,855	3	1,660,045,466	3	4.5747E+27	5,286,769
45,621	5,873,427	4	1,501,639,503	3	1,660,222,032	3	4.5761E+27	1,957,809
45,622	7,616,232	4	1,066,272,480	3	1,660,338,576	3	4.5771E+27	7,616,232
45,623	8,060,344	4	709,310,272	3	1,660,430,864	3	4.5779E+27	8,060,344
45,624	8,220,456	4	230,172,768	3	1,660,532,112	3	4.5787E+27	8,220,456
45,625	8,180,234	4	466,273,338	3	1,660,587,502	3	4.5792E+27	8,180,234
45,626	5,110,013	4	1,573,884,004	3	1,660,754,225	3	4.5805E+27	5,110,013
45,627	6,371,472	4	1,431,457,376	3	1,660,830,368	3	4.5812E+27	2,123,824
45,628	8,222,725	4	222,013,575	3	1,660,990,450	3	4.5825E+27	8,222,725
45,629	6,221,259	4	1,455,774,606	3	1,661,076,153	3	4.5832E+27	6,221,259
45,630	8,103,125	4	648,250,000	3	1,661,140,625	3	4.5837E+27	8,103,125
45,631	5,202,024	4	1,567,543,232	3	1,661,179,664	3	4.5841E+27	1,734,008
45,632	7,873,056	4	905,401,440	3	1,661,214,816	3	4.5843E+27	7,873,056
45,633	7,561,008	4	1,095,893,792	3	1,661,224,544	3	4.5844E+27	64,624
45,634	335,886	5	4,198,575	4	8,229,207	4	4.5860E+27	167,943
45,635	8,224,832	4	213,845,632	3	1,661,416,064	3	4.5860E+27	8,224,832
45,636	4,198,096	4	1,623,163,832	3	1,661,546,424	3	4.5871E+27	299,864
45,637	4,916,205	4	1,587,934,215	3	1,661,677,290	3	4.5882E+27	4,916,205
45,638	8,178,924	4	483,919,670	3	1,661,684,726	3	4.5882E+27	1,363,154
45,639	8,226,783	4	205,669,575	3	1,661,810,166	3	4.5893E+27	8,226,783
45,640	8,146,664	4	570,266,480	3	1,661,919,456	3	4.5902E+27	8,146,664
45,641	7,802,730	4	959,735,790	3	1,661,981,490	3	4.5907E+27	7,802,730
45,642	7,310,793	4	1,201,406,983	3	1,661,986,942	3	4.5907E+27	2,436,931
45,643	8,228,584	4	197,486,016	3	1,662,173,968	3	4.5923E+27	8,228,584
45,644	3,661,272	4	1,640,249,856	3	1,662,217,488	3	4.5927E+27	3,661,272
45,645	8,201,769	4	407,354,527	3	1,662,225,184	3	4.5927E+27	2,733,923
45,646	6,000,941	4	1,488,233,368	3	1,662,260,657	3	4.5930E+27	6,000,941
45,647	3,448,835	4	1,645,094,295	3	1,662,338,470	3	4.5937E+27	3,448,835
45,648	8,228,136	4	223,726,936	3	1,662,475,288	3	4.5948E+27	391,816
45,649	8,230,241	4	189,295,543	3	1,662,508,682	3	4.5951E+27	8,230,241
45,650	4,457,189	4	1,613,502,418	3	1,662,531,497	3	4.5953E+27	4,457,189
45,651	8,189,811	4	458,629,416	3	1,662,531,633	3	4.5953E+27	8,189,811
45,652	6,558,670	4	1,400,276,045	3	1,662,622,845	3	4.5960E+27	3,279,335
45,653	8,217,666	4	331,445,862	3	1,662,707,754	3	4.5967E+27	2,739,222
45,654	7,842,969	4	933,313,311	3	1,662,709,428	3	4.5967E+27	7,842,969
45,655	7,674,291	4	1,041,145,479	3	1,662,763,050	3	4.5972E+27	2,558,097
45,656	7,512,576	4	1,121,878,016	3	1,662,783,488	3	4.5973E+27	2,504,192
45,657	6,871,104	4	1,332,994,176	3	1,662,807,168	3	4.5975E+27	6,871,104
45,658	8,231,760	4	181,098,720	3	1,662,815,520	3	4.5976E+27	8,231,760
45,659	6,471,134	4	1,417,178,346	3	1,663,081,438	3	4.5998E+27	6,471,134
45,660	8,233,147	4	172,896,087	3	1,663,095,694	3	4.5999E+27	8,233,147
45,661	8,234,408	4	164,688,160	3	1,663,350,416	3	4.6020E+27	8,234,408
45,662	5,827,122	4	1,511,148,114	3	1,663,558,470	3	4.6038E+27	56,574
45,663	8,235,549	4	156,475,431	3	1,663,580,898	3	4.6040E+27	8,235,549
45,664	7,998,912	4	799,891,200	3	1,663,773,696	3	4.6056E+27	7,998,912
45,665	8,236,576	4	148,258,368	3	1,663,788,352	3	4.6057E+27	8,236,576
45,666	5,817,656	4	1,512,590,560	3	1,663,849,616	3	4.6062E+27	5,817,656

## BealData0001

45,667	7,070,616	4	1,282,138,368	3	1,663,951,632	3	4.6070E+27	2,356,872
45,668	8,237,495	4	140,037,415	3	1,663,973,990	3	4.6072E+27	8,237,495
45,669	4,180,923	4	1,626,379,047	3	1,664,007,354	3	4.6075E+27	4,180,923
45,670	8,039,159	4	755,680,946	3	1,664,105,913	3	4.6083E+27	8,039,159
45,671	8,238,312	4	131,812,992	3	1,664,139,024	3	4.6086E+27	8,238,312
45,672	2,024,587	4	1,662,185,927	3	1,664,210,514	3	4.6092E+27	2,024,587
45,673	4,024,694	4	1,632,013,417	3	1,664,210,969	3	4.6092E+27	2,012,347
45,674	7,267,357	4	1,220,915,976	3	1,664,224,753	3	4.6093E+27	7,267,357
45,675	8,239,033	4	123,585,495	3	1,664,284,666	3	4.6098E+27	8,239,033
45,676	7,741,375	4	1,006,378,750	3	1,664,395,625	3	4.6107E+27	7,741,375
45,677	8,199,052	4	450,947,860	3	1,664,407,556	3	4.6108E+27	8,199,052
45,678	8,239,664	4	115,355,296	3	1,664,412,128	3	4.6109E+27	8,239,664
45,679	6,766,335	4	1,360,033,335	3	1,664,518,410	3	4.6118E+27	6,766,335
45,680	8,240,211	4	107,122,743	3	1,664,522,622	3	4.6118E+27	8,240,211
45,681	7,498,097	4	1,132,212,647	3	1,664,577,534	3	4.6122E+27	7,498,097
45,682	8,240,680	4	98,888,160	3	1,664,617,360	3	4.6126E+27	8,240,680
45,683	3,207,484	4	1,651,854,260	3	1,664,684,196	3	4.6131E+27	3,207,484
45,684	8,241,077	4	90,651,847	3	1,664,697,554	3	4.6132E+27	8,241,077
45,685	8,241,408	4	82,414,080	3	1,664,764,416	3	4.6138E+27	8,241,408
45,686	6,177,368	4	1,467,124,900	3	1,664,800,676	3	4.6141E+27	3,088,684
45,687	8,241,679	4	74,175,111	3	1,664,819,158	3	4.6143E+27	8,241,679
45,688	8,241,896	4	65,935,168	3	1,664,862,992	3	4.6146E+27	8,241,896
45,689	8,161,155	4	563,119,695	3	1,664,875,620	3	4.6147E+27	8,161,155
45,690	8,242,065	4	57,694,455	3	1,664,897,130	3	4.6149E+27	8,242,065
45,691	8,242,192	4	49,453,152	3	1,664,922,784	3	4.6151E+27	8,242,192
45,692	8,131,544	4	624,096,002	3	1,664,933,634	3	4.6152E+27	2,032,886
45,693	8,242,283	4	41,211,415	3	1,664,941,166	3	4.6153E+27	8,242,283
45,694	8,242,344	4	32,969,376	3	1,664,953,488	3	4.6154E+27	8,242,344
45,695	8,242,381	4	24,727,143	3	1,664,960,962	3	4.6154E+27	8,242,381
45,696	8,242,400	4	16,484,800	3	1,664,964,800	3	4.6155E+27	8,242,400
45,697	8,242,407	4	8,242,407	3	1,664,966,214	3	4.6155E+27	8,242,407
45,698	8,122,086	4	641,644,794	3	1,665,027,630	3	4.6160E+27	8,122,086
45,699	6,283,234	4	1,451,427,054	3	1,665,057,010	3	4.6162E+27	6,283,234
45,700	8,083,313	4	703,248,231	3	1,665,162,478	3	4.6171E+27	8,083,313
45,701	7,930,000	4	872,300,000	3	1,665,300,000	3	4.6183E+27	7,930,000
45,702	8,071,401	4	721,045,156	3	1,665,399,073	3	4.6191E+27	2,690,467
45,703	6,609,077	4	1,394,515,247	3	1,665,487,404	3	4.6198E+27	6,609,077
45,704	2,550,626	4	1,660,457,526	3	1,665,558,778	3	4.6204E+27	2,550,626
45,705	5,024,332	4	1,585,176,746	3	1,665,566,058	3	4.6205E+27	2,512,166
45,706	7,369,895	4	1,186,553,095	3	1,665,596,270	3	4.6207E+27	7,369,895
45,707	4,588,596	4	1,610,597,196	3	1,665,660,348	3	4.6212E+27	4,588,596
45,708	5,948,992	4	1,499,145,984	3	1,665,717,760	3	4.6217E+27	5,948,992
45,709	5,474,224	4	1,549,987,424	3	1,665,728,160	3	4.6218E+27	782,032
45,710	3,855,943	4	1,638,775,775	3	1,665,767,376	3	4.6221E+27	3,855,943
45,711	6,370,840	4	1,438,353,648	3	1,665,883,648	3	4.6231E+27	182,024
45,712	8,227,000	4	349,647,500	3	1,665,967,500	3	4.6238E+27	4,113,500
45,713	7,347,628	4	1,195,826,457	3	1,666,074,649	3	4.6247E+27	1,836,907
45,714	7,971,704	4	837,028,920	3	1,666,086,136	3	4.6248E+27	7,971,704
45,715	6,432,931	4	1,428,110,682	3	1,666,129,129	3	4.6252E+27	6,432,931

BealData0001

45,716	8,207,963	4	443,230,002	3	1,666,216,489	3	4.6259E+27	8,207,963
45,717	5,887,971	4	1,507,320,576	3	1,666,295,793	3	4.6265E+27	5,887,971
45,718	6,126,127	4	1,476,396,607	3	1,666,306,544	3	4.6266E+27	6,126,127
45,719	5,213,202	4	1,572,649,270	3	1,666,486,906	3	4.6281E+27	1,737,734
45,720	2,918,979	4	1,657,980,072	3	1,666,737,009	3	4.6302E+27	2,918,979
45,721	5,688,648	4	1,530,246,312	3	1,666,773,864	3	4.6305E+27	5,688,648
45,722	7,138,586	4	1,267,099,015	3	1,666,859,831	3	4.6312E+27	3,569,293
45,723	7,963,620	4	847,746,310	3	1,666,861,510	3	4.6313E+27	189,610
45,724	8,197,824	4	486,404,224	3	1,666,890,880	3	4.6315E+27	2,732,608
45,725	7,925,181	4	882,336,818	3	1,666,929,737	3	4.6318E+27	2,641,727
45,726	7,525,926	4	1,125,125,937	3	1,666,992,609	3	4.6323E+27	3,762,963
45,727	8,124,515	4	651,586,103	3	1,667,150,478	3	4.6337E+27	1,624,903
45,728	6,339,095	4	1,445,313,660	3	1,667,181,985	3	4.6339E+27	6,339,095
45,729	5,466,321	4	1,552,435,164	3	1,667,227,905	3	4.6343E+27	5,466,321
45,730	7,443,008	4	1,161,109,248	3	1,667,233,792	3	4.6344E+27	7,443,008
45,731	293,493	5	1,349,480,814	3	1,667,333,733	3	4.6352E+27	293,493
45,732	4,710,043	4	1,606,124,663	3	1,667,355,222	3	4.6354E+27	4,710,043
45,733	6,696,433	4	1,379,465,198	3	1,667,411,817	3	4.6358E+27	6,696,433
45,734	6,388,956	4	1,437,515,100	3	1,667,517,516	3	4.6367E+27	6,388,956
45,735	6,919,633	4	1,328,569,536	3	1,667,631,553	3	4.6377E+27	6,919,633
45,736	8,175,232	4	555,915,776	3	1,667,747,328	3	4.6386E+27	8,175,232
45,737	6,496,588	4	1,419,040,436	3	1,667,766,948	3	4.6388E+27	928,084
45,738	4,332,250	4	1,624,593,750	3	1,667,916,250	3	4.6401E+27	4,332,250
45,739	8,216,550	4	435,477,150	3	1,667,959,650	3	4.6404E+27	8,216,550
45,740	4,188,009	4	1,630,531,504	3	1,668,223,585	3	4.6426E+27	1,396,003
45,741	7,254,000	4	1,233,180,000	3	1,668,420,000	3	4.6443E+27	7,254,000
45,742	7,725,059	4	1,027,432,847	3	1,668,612,744	3	4.6459E+27	7,725,059
45,743	8,140,573	4	634,964,694	3	1,668,817,465	3	4.6476E+27	8,140,573
45,744	7,552,069	4	1,117,706,212	3	1,669,007,249	3	4.6492E+27	7,552,069
45,745	7,799,968	4	982,795,968	3	1,669,193,152	3	4.6507E+27	7,799,968
45,746	8,257,921	4	103,813,864	3	1,669,279,745	3	4.6514E+27	1,179,703
45,747	8,099,910	4	703,979,055	3	1,669,509,855	3	4.6534E+27	13,455
45,748	7,912,387	4	902,012,118	3	1,669,513,657	3	4.6534E+27	7,912,387
45,749	8,065,386	4	750,080,898	3	1,669,534,902	3	4.6536E+27	8,065,386
45,750	8,224,819	4	427,690,588	3	1,669,638,257	3	4.6544E+27	8,224,819
45,751	8,252,517	4	258,578,866	3	1,669,759,273	3	4.6554E+27	2,750,839
45,752	8,105,760	4	697,095,360	3	1,669,786,560	3	4.6557E+27	8,105,760
45,753	8,028,613	4	794,832,687	3	1,669,951,504	3	4.6571E+27	8,028,613
45,754	7,335,489	4	1,207,910,522	3	1,670,046,329	3	4.6579E+27	2,445,163
45,755	8,918	7	556,715,068	3	1,670,145,204	3	4.6587E+27	8,918
45,756	4,827,368	4	1,602,686,176	3	1,670,269,328	3	4.6597E+27	4,827,368
45,757	2,029,519	4	1,668,264,618	3	1,670,294,137	3	4.6599E+27	2,029,519
45,758	4,034,528	4	1,638,018,368	3	1,670,294,592	3	4.6599E+27	4,034,528
45,759	8,188,901	4	548,656,367	3	1,670,535,804	3	4.6619E+27	8,188,901
45,760	8,202,624	4	3,417,760	4	341,776	5	4.6635E+27	341,776
45,761	7,833,000	4	966,070,000	3	1,671,040,000	3	4.6662E+27	2,611,000
45,762	7,539,288	4	1,128,380,104	3	1,671,208,840	3	4.6676E+27	2,513,096
45,763	8,232,776	4	419,871,576	3	1,671,253,528	3	4.6680E+27	8,232,776
45,764	5,627,249	4	1,541,866,226	3	1,671,292,953	3	4.6683E+27	5,627,249

## BealData0001

45,765	6,006,483	4	1,499,046,543	3	1,671,518,412	3	4.6702E+27	858,069
45,766	7,702,857	4	1,047,588,552	3	1,671,519,969	3	4.6702E+27	7,702,857
45,767	5,553,262	4	1,549,360,098	3	1,671,531,862	3	4.6703E+27	5,553,262
45,768	7,847,749	4	957,425,378	3	1,671,570,537	3	4.6706E+27	7,847,749
45,769	6,965,000	4	1,323,350,000	3	1,671,600,000	3	4.6709E+27	6,965,000
45,770	7,093,134	4	1,288,586,010	3	1,671,615,246	3	4.6710E+27	2,364,378
45,771	7,885,096	4	930,441,328	3	1,671,640,352	3	4.6712E+27	7,885,096
45,772	6,786,465	4	1,366,341,620	3	1,671,732,545	3	4.6720E+27	2,262,155
45,773	5,224,392	4	1,577,766,384	3	1,671,805,440	3	4.6726E+27	5,224,392
45,774	7,599,375	4	1,101,909,375	3	1,671,862,500	3	4.6731E+27	7,599,375
45,775	7,237,943	4	1,244,926,196	3	1,671,964,833	3	4.6739E+27	7,237,943
45,776	8,216,748	4	488,896,506	3	1,672,108,218	3	4.6751E+27	4,108,374
45,777	7,366,336	4	1,200,712,768	3	1,672,158,272	3	4.6755E+27	7,366,336
45,778	6,825,526	4	1,358,279,674	3	1,672,253,870	3	4.6763E+27	6,825,526
45,779	5,902,533	4	1,513,015,959	3	1,672,384,350	3	4.6774E+27	1,967,511
45,780	4,195,101	4	1,634,691,023	3	1,672,446,932	3	4.6780E+27	1,398,367
45,781	7,689,500	4	1,057,306,250	3	1,672,466,250	3	4.6781E+27	3,844,750
45,782	8,158,592	4	628,211,584	3	1,672,511,360	3	4.6785E+27	8,158,592
45,783	3,463,235	4	1,655,426,330	3	1,672,742,505	3	4.6804E+27	3,463,235
45,784	297,754	5	297,754	5	1,672,781,972	3	4.6808E+27	297,754
45,785	8,240,427	4	412,021,350	3	1,672,806,681	3	4.6810E+27	8,240,427
45,786	7,965,971	4	868,290,839	3	1,672,853,910	3	4.6814E+27	7,965,971
45,787	8,004,465	4	832,464,360	3	1,672,933,185	3	4.6820E+27	8,004,465
45,788	8,271,972	4	84,787,713	3	1,673,006,337	3	4.6827E+27	2,067,993
45,789	6,586,720	4	1,409,558,080	3	1,673,026,880	3	4.6828E+27	6,586,720
45,790	7,674,613	4	1,066,771,207	3	1,673,065,634	3	4.6832E+27	7,674,613
45,791	8,063,188	4	770,034,454	3	1,673,111,510	3	4.6835E+27	4,031,594
45,792	8,145,935	4	654,933,174	3	1,673,175,049	3	4.6841E+27	1,629,187
45,793	8,262,702	4	285,063,219	3	1,673,197,155	3	4.6843E+27	4,131,351
45,794	7,640,171	4	1,084,904,282	3	1,673,197,449	3	4.6843E+27	7,640,171
45,795	2,558,456	4	1,668,113,312	3	1,673,230,224	3	4.6845E+27	2,558,456
45,796	5,039,872	4	1,592,599,552	3	1,673,237,504	3	4.6846E+27	5,039,872
45,797	8,202,168	4	541,343,088	3	1,673,242,272	3	4.6846E+27	8,202,168
45,798	3,677,526	4	1,651,209,174	3	1,673,274,330	3	4.6849E+27	3,677,526
45,799	8,032,212	4	805,898,604	3	1,673,377,500	3	4.6858E+27	2,677,404
45,800	8,257,032	4	335,785,968	3	1,673,425,152	3	4.6862E+27	2,752,344
45,801	8,272,140	4	184,744,460	3	1,673,729,660	3	4.6887E+27	2,757,380
45,802	335,296	5	767,157,248	3	1,673,797,632	3	4.6893E+27	335,296
45,803	6,902,532	4	1,342,542,474	3	1,673,864,010	3	4.6899E+27	3,451,266
45,804	6,406,464	4	1,443,589,888	3	1,674,222,592	3	4.6929E+27	2,135,488
45,805	4,771,816	4	1,610,147,056	3	1,674,225,728	3	4.6929E+27	681,688
45,806	7,507,990	4	1,148,722,470	3	1,674,281,770	3	4.6934E+27	7,507,990
45,807	8,247,778	4	404,141,122	3	1,674,298,934	3	4.6935E+27	8,247,778
45,808	8,127,691	4	690,853,735	3	1,674,304,346	3	4.6936E+27	8,127,691
45,809	3,219,904	4	1,661,470,464	3	1,674,350,080	3	4.6940E+27	3,219,904
45,810	6,201,728	4	1,476,011,264	3	1,674,466,560	3	4.6949E+27	6,201,728
45,811	5,402,000	4	1,566,580,000	3	1,674,620,000	3	4.6962E+27	5,402,000
45,812	7,007,247	4	1,317,362,436	3	1,674,732,033	3	4.6972E+27	7,007,247
45,813	7,219,144	4	1,256,131,056	3	1,674,841,408	3	4.6981E+27	7,219,144

## BealData0001

45,814	8,091,055	4	744,377,060	3	1,674,848,385	3	4.6981E+27	8,091,055
45,815	6,090,750	4	1,492,233,750	3	1,674,956,250	3	4.6991E+27	6,090,750
45,816	8,157,912	4	647,194,352	3	1,675,091,264	3	4.7002E+27	2,719,304
45,817	7,920,072	4	914,768,316	3	1,675,095,228	3	4.7002E+27	3,960,036
45,818	8,198,055	4	568,398,480	3	1,675,135,905	3	4.7006E+27	2,732,685
45,819	7,791,686	4	1,005,127,494	3	1,675,212,490	3	4.7012E+27	7,791,686
45,820	8,106,033	4	726,840,959	3	1,675,246,820	3	4.7015E+27	2,702,011
45,821	7,446,313	4	1,176,517,454	3	1,675,420,425	3	4.7030E+27	7,446,313
45,822	7,552,662	4	1,131,640,523	3	1,675,432,187	3	4.7031E+27	1,258,777
45,823	8,280,909	4	110,412,120	3	1,675,503,921	3	4.7037E+27	2,760,303
45,824	2,929,239	4	1,666,736,991	3	1,675,524,708	3	4.7038E+27	2,929,239
45,825	5,708,898	4	1,538,548,011	3	1,675,561,563	3	4.7042E+27	2,854,449
45,826	8,254,835	4	396,232,080	3	1,675,731,505	3	4.7056E+27	8,254,835
45,827	8,215,039	4	533,977,535	3	1,675,867,956	3	4.7067E+27	8,215,039
45,828	8,283,198	4	35,893,858	3	1,675,967,062	3	4.7076E+27	2,761,066
45,829	8,057,720	4	789,656,560	3	1,676,005,760	3	4.7079E+27	8,057,720
45,830	5,779,375	4	1,531,534,375	3	1,676,018,750	3	4.7080E+27	5,779,375
45,831	4,481,477	4	1,626,776,151	3	1,676,072,398	3	4.7085E+27	4,481,477
45,832	8,176,149	4	621,387,324	3	1,676,110,545	3	4.7088E+27	8,176,149
45,833	5,321,539	4	1,575,175,544	3	1,676,284,785	3	4.7102E+27	5,321,539
45,834	7,957,059	4	888,538,255	3	1,676,287,096	3	4.7103E+27	2,652,353
45,835	2,034,457	4	1,674,358,111	3	1,676,392,568	3	4.7112E+27	2,034,457
45,836	4,044,374	4	1,644,038,031	3	1,676,393,023	3	4.7112E+27	2,022,187
45,837	5,142,347	4	1,588,985,223	3	1,676,405,122	3	4.7113E+27	5,142,347
45,838	4,202,199	4	1,638,857,610	3	1,676,677,401	3	4.7136E+27	4,202,199
45,839	4,945,995	4	1,602,502,380	3	1,676,692,305	3	4.7137E+27	4,945,995
45,840	7,197,561	4	1,266,770,736	3	1,677,031,713	3	4.7165E+27	7,197,561
45,841	7,046,416	4	1,310,633,376	3	1,677,047,008	3	4.7167E+27	7,046,416
45,842	8,261,604	4	388,295,388	3	1,677,105,612	3	4.7172E+27	8,261,604
45,843	5,235,594	4	1,582,894,586	3	1,677,135,278	3	4.7174E+27	1,745,198
45,844	6,763,328	4	1,379,718,912	3	1,677,305,344	3	4.7189E+27	6,763,328
45,845	337,014	5	718,850,862	3	1,677,318,678	3	4.7190E+27	337,014
45,846	8,235,696	4	491,396,528	3	1,677,336,752	3	4.7191E+27	2,745,232
45,847	3,873,961	4	1,650,307,386	3	1,677,425,113	3	4.7199E+27	3,873,961
45,848	6,683,922	4	1,396,939,698	3	1,677,664,422	3	4.7219E+27	6,683,922
45,849	7,951,034	4	898,466,842	3	1,677,668,174	3	4.7219E+27	7,951,034
45,850	8,285,156	4	219,556,634	3	1,677,744,090	3	4.7226E+27	4,142,578
45,851	7,360,227	4	1,214,437,455	3	1,678,131,756	3	4.7258E+27	7,360,227
45,852	7,385,068	4	1,205,612,351	3	1,678,256,703	3	4.7269E+27	1,846,267
45,853	8,227,520	4	526,561,280	3	1,678,414,080	3	4.7282E+27	8,227,520
45,854	8,268,091	4	380,332,186	3	1,678,422,473	3	4.7283E+27	8,268,091
45,855	5,917,113	4	1,518,725,670	3	1,678,487,721	3	4.7288E+27	1,972,371
45,856	7,173,152	4	1,276,821,056	3	1,678,517,568	3	4.7291E+27	7,173,152
45,857	7,082,549	4	1,303,189,016	3	1,678,564,113	3	4.7295E+27	7,082,549
45,858	8,149,112	4	684,525,408	3	1,678,717,072	3	4.7308E+27	8,149,112
45,859	6,806,625	4	1,372,669,375	3	1,678,967,500	3	4.7329E+27	2,268,875
45,860	6,881,411	4	1,355,637,967	3	1,679,064,284	3	4.7337E+27	6,881,411
45,861	6,558,903	4	1,423,281,951	3	1,679,079,168	3	4.7338E+27	6,558,903
45,862	8,167,385	4	658,291,231	3	1,679,214,356	3	4.7350E+27	1,633,477



## BealData0001

45,863	7,145,875	4	1,286,257,500	3	1,679,280,625	3	4.7355E+27	7,145,875
45,864	7,115,688	4	1,295,055,216	3	1,679,302,368	3	4.7357E+27	7,115,688
45,865	7,847,219	4	980,902,375	3	1,679,304,866	3	4.7357E+27	7,847,219
45,866	8,193,250	4	614,493,750	3	1,679,616,250	3	4.7384E+27	8,193,250
45,867	4,614,336	4	1,624,246,272	3	1,679,618,304	3	4.7384E+27	4,614,336
45,868	8,036,602	4	827,770,006	3	1,679,649,818	3	4.7387E+27	8,036,602
45,869	7,566,048	4	1,134,907,200	3	1,679,662,656	3	4.7388E+27	7,566,048
45,870	8,274,302	4	372,343,590	3	1,679,683,306	3	4.7390E+27	8,274,302
45,871	8,048,467	4	816,344,510	3	1,679,830,041	3	4.7402E+27	1,149,781
45,872	7,777,728	4	1,026,660,096	3	1,679,989,248	3	4.7415E+27	7,777,728
45,873	8,116,172	4	738,571,652	3	1,680,047,604	3	4.7420E+27	8,116,172
45,874	8,185,688	4	632,344,398	3	1,680,112,462	3	4.7426E+27	2,046,422
45,875	7,863,330	4	972,431,810	3	1,680,131,510	3	4.7427E+27	2,621,110
45,876	300,360	5	1,319,781,840	3	1,680,213,840	3	4.7434E+27	300,360
45,877	8,297,434	4	153,502,529	3	1,680,230,385	3	4.7436E+27	4,148,717
45,878	8,001,288	4	864,139,104	3	1,680,270,480	3	4.7439E+27	8,001,288
45,879	7,731,477	4	1,054,058,031	3	1,680,307,668	3	4.7442E+27	2,577,159
45,880	8,020,766	4	846,190,813	3	1,680,350,477	3	4.7446E+27	4,010,383
45,881	7,926,515	4	927,402,255	3	1,680,421,180	3	4.7452E+27	7,926,515
45,882	6,270,957	4	1,473,674,895	3	1,680,616,476	3	4.7469E+27	6,270,957
45,883	8,292,531	4	262,596,815	3	1,680,619,616	3	4.7469E+27	2,764,177
45,884	7,711,746	4	1,066,057,078	3	1,680,793,402	3	4.7484E+27	367,226
45,885	8,239,617	4	519,095,871	3	1,680,881,868	3	4.7491E+27	8,239,617
45,886	8,280,243	4	364,330,692	3	1,680,889,329	3	4.7492E+27	8,280,243
45,887	4,209,303	4	1,643,031,271	3	1,680,914,998	3	4.7494E+27	1,403,101
45,888	2,566,298	4	1,675,792,594	3	1,680,925,190	3	4.7495E+27	2,566,298
45,889	5,055,436	4	1,600,045,494	3	1,680,932,470	3	4.7495E+27	2,527,718
45,890	6,423,996	4	1,449,681,764	3	1,680,945,620	3	4.7496E+27	2,141,332
45,891	6,046,703	4	1,505,629,047	3	1,680,983,434	3	4.7500E+27	6,046,703
45,892	7,892,036	4	954,936,356	3	1,681,003,668	3	4.7501E+27	7,892,036
45,893	4,355,080	4	1,637,510,080	3	1,681,060,880	3	4.7506E+27	4,355,080
45,894	8,155,133	4	689,691,248	3	1,681,122,417	3	4.7511E+27	1,165,019
45,895	8,302,608	4	87,177,384	3	1,681,278,120	3	4.7525E+27	4,151,304
45,896	8,303,750	4	20,759,375	3	1,681,509,375	3	4.7544E+27	4,151,875
45,897	8,301,699	4	183,823,335	3	1,681,687,026	3	4.7559E+27	1,185,957
45,898	4,737,187	4	1,620,117,954	3	1,681,701,385	3	4.7561E+27	4,737,187
45,899	5,860,322	4	1,529,544,042	3	1,681,912,414	3	4.7578E+27	5,860,322
45,900	8,086,239	4	784,365,183	3	1,681,937,712	3	4.7581E+27	8,086,239
45,901	8,285,920	4	356,294,560	3	1,682,041,760	3	4.7589E+27	8,285,920
45,902	5,246,808	4	1,588,033,888	3	1,682,476,432	3	4.7626E+27	1,748,936
45,903	2,039,401	4	1,680,466,424	3	1,682,505,825	3	4.7629E+27	2,039,401
45,904	4,054,232	4	1,650,072,424	3	1,682,506,280	3	4.7629E+27	4,054,232
45,905	8,254,668	4	493,904,302	3	1,682,576,494	3	4.7635E+27	1,375,778
45,906	7,844,914	4	992,381,621	3	1,682,734,053	3	4.7648E+27	3,922,457
45,907	8,065,584	4	811,935,456	3	1,683,018,528	3	4.7672E+27	2,688,528
45,908	8,170,029	4	678,112,407	3	1,683,025,974	3	4.7673E+27	8,170,029
45,909	8,209,901	4	607,532,674	3	1,683,029,705	3	4.7673E+27	8,209,901
45,910	7,447,176	4	1,191,548,160	3	1,683,061,776	3	4.7676E+27	7,447,176
45,911	8,291,339	4	348,236,238	3	1,683,141,817	3	4.7683E+27	8,291,339

## BealData0001

45,912	3,477,665	4	1,665,801,535	3	1,683,189,860	3	4.7687E+27	3,477,665
45,913	8,230,822	4	563,811,307	3	1,683,203,099	3	4.7688E+27	4,115,411
45,914	8,251,336	4	511,582,832	3	1,683,272,544	3	4.7694E+27	8,251,336
45,915	7,617,338	4	1,119,748,686	3	1,683,431,698	3	4.7707E+27	7,617,338
45,916	8,279,187	4	416,719,079	3	1,683,434,690	3	4.7708E+27	2,759,729
45,917	8,254,071	4	505,463,586	3	1,683,437,433	3	4.7708E+27	393,051
45,918	7,757,938	4	1,047,321,630	3	1,683,472,546	3	4.7711E+27	7,757,938
45,919	6,614,830	4	1,418,881,035	3	1,683,474,235	3	4.7711E+27	3,307,415
45,920	7,515,549	4	1,164,910,095	3	1,683,482,976	3	4.7712E+27	7,515,549
45,921	7,351,526	4	1,227,704,842	3	1,683,499,454	3	4.7713E+27	7,351,526
45,922	6,525,512	4	1,435,612,640	3	1,683,582,096	3	4.7720E+27	6,525,512
45,923	7,579,446	4	1,138,180,141	3	1,683,900,253	3	4.7747E+27	1,263,241
45,924	3,232,348	4	1,671,123,916	3	1,684,053,308	3	4.7760E+27	3,232,348
45,925	5,503,491	4	1,568,494,935	3	1,684,068,246	3	4.7762E+27	5,503,491
45,926	6,226,136	4	1,484,933,436	3	1,684,169,788	3	4.7770E+27	3,113,068
45,927	8,296,506	4	340,156,746	3	1,684,190,718	3	4.7772E+27	8,296,506
45,928	5,993,764	4	1,516,422,292	3	1,684,247,684	3	4.7777E+27	5,993,764
45,929	2,939,517	4	1,675,524,690	3	1,684,343,241	3	4.7785E+27	2,939,517
45,930	7,403,824	4	1,210,525,224	3	1,684,369,960	3	4.7787E+27	3,701,912
45,931	3,693,816	4	1,662,217,200	3	1,684,380,096	3	4.7788E+27	3,693,816
45,932	5,729,184	4	1,546,879,680	3	1,684,380,096	3	4.7788E+27	5,729,184
45,933	5,931,711	4	1,524,449,727	3	1,684,605,924	3	4.7807E+27	5,931,711
45,934	8,312,640	4	188,419,840	3	1,684,695,040	3	4.7815E+27	2,770,880
45,935	8,158,410	4	705,702,465	3	1,684,711,665	3	4.7816E+27	4,079,205
45,936	6,938	7	1,588,482,852	3	1,684,754,540	3	4.7820E+27	6,938
45,937	6,333,928	4	1,469,471,296	3	1,684,824,848	3	4.7826E+27	6,333,928
45,938	6,934,032	4	1,352,136,240	3	1,684,969,776	3	4.7838E+27	6,934,032
45,939	4,855,886	4	1,617,010,038	3	1,684,992,442	3	4.7840E+27	4,855,886
45,940	8,140,743	4	732,666,870	3	1,685,133,801	3	4.7852E+27	8,140,743
45,941	4,216,413	4	1,647,212,012	3	1,685,159,729	3	4.7855E+27	1,405,471
45,942	8,301,427	4	332,057,080	3	1,685,189,681	3	4.7857E+27	8,301,427
45,943	8,193,822	4	652,774,486	3	1,685,196,058	3	4.7858E+27	2,731,274
45,944	8,188,865	4	661,660,292	3	1,685,268,417	3	4.7864E+27	1,637,773
45,945	8,235,045	4	573,708,135	3	1,685,439,210	3	4.7878E+27	2,745,015
45,946	6,173,929	4	1,494,090,818	3	1,685,482,617	3	4.7882E+27	6,173,929
45,947	8,262,683	4	504,023,663	3	1,685,587,332	3	4.7891E+27	8,262,683
45,948	7,732,160	4	1,067,038,080	3	1,685,610,880	3	4.7893E+27	7,732,160
45,949	7,662,016	4	1,103,330,304	3	1,685,643,520	3	4.7896E+27	7,662,016
45,950	7,989,003	4	894,768,336	3	1,685,679,633	3	4.7899E+27	7,989,003
45,951	7,841,223	4	1,003,676,544	3	1,685,862,945	3	4.7914E+27	7,841,223
45,952	8,306,108	4	323,938,212	3	1,686,139,924	3	4.7938E+27	8,306,108
45,953	6,826,815	4	1,379,016,630	3	1,686,223,305	3	4.7945E+27	6,826,815
45,954	8,068,121	4	822,948,342	3	1,686,237,289	3	4.7946E+27	8,068,121
45,955	7,385,007	4	1,220,987,824	3	1,686,243,265	3	4.7947E+27	2,461,669
45,956	7,700,238	4	1,085,733,558	3	1,686,352,122	3	4.7956E+27	7,700,238
45,957	8,226,108	4	600,505,884	3	1,686,352,140	3	4.7956E+27	8,226,108
45,958	6,486,433	4	1,446,474,559	3	1,686,472,580	3	4.7966E+27	6,486,433
45,959	6,666,149	4	1,413,223,588	3	1,686,535,697	3	4.7972E+27	6,666,149
45,960	8,321,733	4	113,730,351	3	1,686,537,888	3	4.7972E+27	2,773,911

## BealData0001

45,961	7,994	7	1,394,477,357	3	1,686,610,093	3	4.7978E+27	3,997
45,962	7,950,264	4	930,559,472	3	1,686,970,304	3	4.8009E+27	378,584
45,963	7,138,278	4	1,301,546,022	3	1,687,013,034	3	4.8013E+27	2,379,426
45,964	8,324,184	4	38,846,192	3	1,687,034,624	3	4.8014E+27	2,774,728
45,965	8,310,555	4	315,801,090	3	1,687,042,665	3	4.8015E+27	8,310,555
45,966	6,390,755	4	1,463,482,895	3	1,687,159,320	3	4.8025E+27	6,390,755
45,967	8,290,802	4	426,976,303	3	1,687,178,207	3	4.8027E+27	4,145,401
45,968	8,190,448	4	671,616,736	3	1,687,232,288	3	4.8031E+27	8,190,448
45,969	8,035,957	4	859,847,399	3	1,687,550,970	3	4.8059E+27	8,035,957
45,970	6,441,552	4	1,455,790,752	3	1,687,686,624	3	4.8070E+27	6,441,552
45,971	3,158,792	4	1,675,964,784	3	1,687,697,440	3	4.8071E+27	451,256
45,972	8,212,832	4	636,494,480	3	1,687,736,976	3	4.8074E+27	4,106,416
45,973	8,114,176	4	778,960,896	3	1,687,748,608	3	4.8075E+27	8,114,176
45,974	8,273,664	4	496,419,840	3	1,687,827,456	3	4.8082E+27	8,273,664
45,975	5,258,034	4	1,593,184,302	3	1,687,828,914	3	4.8082E+27	5,258,034
45,976	8,314,774	4	307,646,638	3	1,687,899,122	3	4.8088E+27	8,314,774
45,977	8,048,187	4	849,786,348	3	1,687,947,537	3	4.8092E+27	127,749
45,978	7,592,856	4	1,141,459,352	3	1,688,144,984	3	4.8109E+27	2,530,952
45,979	7,340,191	4	1,240,492,279	3	1,688,243,930	3	4.8118E+27	7,340,191
45,980	2,044,351	4	1,686,589,575	3	1,688,633,926	3	4.8151E+27	2,044,351
45,981	4,064,102	4	1,656,121,565	3	1,688,634,381	3	4.8151E+27	2,032,051
45,982	2,574,152	4	1,683,495,408	3	1,688,643,712	3	4.8152E+27	2,574,152
45,983	5,071,024	4	1,607,514,608	3	1,688,650,992	3	4.8153E+27	5,071,024
45,984	5,591,608	4	1,565,650,240	3	1,688,665,616	3	4.8154E+27	5,591,608
45,985	5,666,717	4	1,558,347,175	3	1,688,681,666	3	4.8155E+27	5,666,717
45,986	8,318,771	4	299,475,756	3	1,688,710,513	3	4.8158E+27	8,318,771
45,987	36,036	6	1,379,755,377	3	9,009	7	4.8166E+27	9,009
45,988	6,755,257	4	1,398,338,199	3	1,688,814,250	3	4.8167E+27	6,755,257
45,989	7,967,232	4	924,198,912	3	1,689,053,184	3	4.8187E+27	7,967,232
45,990	7,760,151	4	1,060,553,970	3	1,689,126,201	3	4.8193E+27	2,586,717
45,991	3,892,021	4	1,661,892,967	3	1,689,137,114	3	4.8194E+27	3,892,021
45,992	7,893,720	4	978,821,280	3	1,689,256,080	3	4.8204E+27	7,893,720
45,993	4,223,529	4	1,651,399,839	3	1,689,411,600	3	4.8218E+27	4,223,529
45,994	8,322,552	4	291,289,320	3	1,689,478,056	3	4.8223E+27	8,322,552
45,995	8,333,316	4	89,583,147	3	1,689,579,819	3	4.8232E+27	2,083,329
45,996	8,241,877	4	593,415,144	3	1,689,584,785	3	4.8233E+27	8,241,877
45,997	4,505,831	4	1,640,122,484	3	1,689,686,625	3	4.8241E+27	4,505,831
45,998	7,906,752	4	971,400,960	3	1,689,785,856	3	4.8250E+27	1,129,536
45,999	7,577,759	4	1,151,819,368	3	1,689,840,257	3	4.8254E+27	7,577,759
46,000	7,188,480	4	1,291,714,560	3	1,689,845,760	3	4.8255E+27	552,960
46,001	6,983,431	4	1,347,802,183	3	1,689,990,302	3	4.8267E+27	6,983,431
46,002	8,284,285	4	488,772,815	3	1,689,994,140	3	4.8268E+27	8,284,285
46,003	8,164,774	4	726,664,886	3	1,690,108,218	3	4.8277E+27	8,164,774
46,004	7,445,555	4	1,206,179,910	3	1,690,140,985	3	4.8280E+27	7,445,555
46,005	8,326,123	4	283,088,182	3	1,690,202,969	3	4.8285E+27	8,326,123
46,006	7,207,802	4	1,286,592,657	3	1,690,229,569	3	4.8288E+27	3,603,901
46,007	7,935,597	4	952,271,640	3	1,690,282,161	3	4.8292E+27	7,935,597
46,008	7,422,604	4	1,215,451,405	3	1,690,498,061	3	4.8311E+27	1,855,651
46,009	5,946,327	4	1,530,188,148	3	1,690,738,977	3	4.8331E+27	1,982,109

BealData0001

46,010	8,329,490	4	274,873,170	3	1,690,886,470	3	4.8344E+27	8,329,490
46,011	7,829,605	4	1,025,678,255	3	1,691,194,680	3	4.8371E+27	7,829,605
46,012	5,438,060	4	1,582,475,460	3	1,691,236,660	3	4.8374E+27	5,438,060
46,013	8,282,206	4	510,300,734	3	1,691,322,690	3	4.8382E+27	34,366
46,014	8,210,375	4	665,040,375	3	1,691,337,250	3	4.8383E+27	8,210,375
46,015	8,332,659	4	266,645,088	3	1,691,529,777	3	4.8399E+27	8,332,659
46,016	4,975,875	4	1,617,159,375	3	1,691,797,500	3	4.8422E+27	4,975,875
46,017	8,294,552	4	481,084,016	3	1,692,088,608	3	4.8447E+27	8,294,552
46,018	8,335,636	4	258,404,716	3	1,692,134,108	3	4.8451E+27	8,335,636
46,019	5,174,783	4	1,604,182,730	3	1,692,154,041	3	4.8453E+27	5,174,783
46,020	7,520,732	4	1,180,754,924	3	1,692,164,700	3	4.8454E+27	7,520,732
46,021	7,326,180	4	1,252,776,780	3	1,692,347,580	3	4.8470E+27	7,326,180
46,022	7,606,278	4	1,144,744,839	3	1,692,396,855	3	4.8474E+27	3,803,139
46,023	5,356,423	4	1,590,857,631	3	1,692,629,668	3	4.8494E+27	5,356,423
46,024	8,099,028	4	818,001,828	3	1,692,696,852	3	4.8500E+27	8,099,028
46,025	8,338,427	4	250,152,810	3	1,692,700,681	3	4.8500E+27	8,338,427
46,026	8,257,214	4	586,262,194	3	1,692,728,870	3	4.8502E+27	8,257,214
46,027	8,292,684	4	498,943,154	3	1,693,089,650	3	4.8533E+27	1,382,114
46,028	7,573,356	4	1,160,887,284	3	1,693,186,020	3	4.8542E+27	1,081,908
46,029	2,949,813	4	1,684,343,223	3	1,693,192,662	3	4.8542E+27	2,949,813
46,030	5,269,272	4	1,598,345,840	3	1,693,192,736	3	4.8542E+27	1,756,424
46,031	5,749,506	4	1,555,241,373	3	1,693,229,517	3	4.8545E+27	2,874,753
46,032	8,341,038	4	241,890,102	3	1,693,230,714	3	4.8545E+27	8,341,038
46,033	8,141,537	4	773,446,015	3	1,693,439,696	3	4.8563E+27	8,141,537
46,034	6,847,035	4	1,385,383,415	3	1,693,499,990	3	4.8569E+27	2,282,345
46,035	8,026,300	4	890,919,300	3	1,693,549,300	3	4.8573E+27	8,026,300
46,036	4,640,148	4	1,637,972,244	3	1,693,654,020	3	4.8582E+27	4,640,148
46,037	4,230,651	4	1,655,594,758	3	1,693,670,617	3	4.8583E+27	1,410,217
46,038	3,492,125	4	1,676,220,000	3	1,693,680,625	3	4.8584E+27	3,492,125
46,039	8,343,475	4	233,617,300	3	1,693,725,425	3	4.8588E+27	8,343,475
46,040	3,244,816	4	1,680,814,688	3	1,693,793,952	3	4.8594E+27	3,244,816
46,041	6,250,592	4	1,493,891,488	3	1,693,910,432	3	4.8604E+27	6,250,592
46,042	5,821,075	4	1,548,405,950	3	1,693,932,825	3	4.8606E+27	5,821,075
46,043	6,643,000	4	1,428,245,000	3	1,693,965,000	3	4.8609E+27	6,643,000
46,044	6,137,640	4	1,509,859,440	3	1,693,988,640	3	4.8611E+27	6,137,640
46,045	8,318,049	4	421,447,816	3	1,694,109,313	3	4.8621E+27	2,772,683
46,046	8,304,471	4	473,354,847	3	1,694,112,084	3	4.8621E+27	8,304,471
46,047	7,029,650	4	1,342,663,150	3	1,694,145,650	3	4.8624E+27	7,029,650
46,048	8,345,744	4	225,335,088	3	1,694,186,032	3	4.8628E+27	8,345,744
46,049	6,886,936	4	1,377,387,200	3	1,694,186,256	3	4.8628E+27	6,886,936
46,050	4,377,970	4	1,650,494,690	3	1,694,274,390	3	4.8635E+27	4,377,970
46,051	7,409,829	4	1,227,561,671	3	1,694,380,898	3	4.8644E+27	2,469,943
46,052	6,459,132	4	1,461,916,876	3	1,694,445,628	3	4.8650E+27	2,153,044
46,053	7,633,099	4	1,137,331,751	3	1,694,547,978	3	4.8659E+27	7,633,099
46,054	8,347,851	4	217,044,126	3	1,694,613,753	3	4.8664E+27	8,347,851
46,055	8,069,984	4	855,418,304	3	1,694,696,640	3	4.8672E+27	8,069,984
46,056	7,160,904	4	1,308,058,464	3	1,694,747,280	3	4.8676E+27	2,386,968
46,057	2,049,307	4	1,692,727,582	3	1,694,776,889	3	4.8679E+27	2,049,307
46,058	4,073,984	4	1,662,185,472	3	1,694,777,344	3	4.8679E+27	4,073,984

BealData0001

46,059	199,773	5	1,657,117,035	3	1,694,874,132	3	4.8687E+27	199,773
46,060	8,188,271	4	720,567,848	3	1,694,972,097	3	4.8695E+27	8,188,271
46,061	8,336,088	4	344,558,304	3	1,695,004,560	3	4.8698E+27	2,778,696
46,062	8,349,802	4	208,745,050	3	1,695,009,806	3	4.8699E+27	8,349,802
46,063	8,175,531	4	738,522,967	3	1,695,060,094	3	4.8703E+27	2,725,177
46,064	8,021,013	4	901,027,127	3	1,695,107,414	3	4.8707E+27	2,673,671
46,065	7,812,209	4	1,046,836,006	3	1,695,249,353	3	4.8719E+27	7,812,209
46,066	5,026,896	4	1,617,703,008	3	1,695,260,832	3	4.8720E+27	239,376
46,067	8,229,816	4	658,385,280	3	1,695,342,096	3	4.8727E+27	8,229,816
46,068	8,351,603	4	200,438,472	3	1,695,375,409	3	4.8730E+27	8,351,603
46,069	8,240,024	4	640,661,866	3	1,695,384,938	3	4.8731E+27	2,060,006
46,070	3,710,142	4	1,673,274,042	3	1,695,534,894	3	4.8744E+27	3,710,142
46,071	8,353,260	4	192,124,980	3	1,695,711,780	3	4.8759E+27	8,353,260
46,072	8,272,125	4	579,048,750	3	1,695,785,625	3	4.8766E+27	8,272,125
46,073	7,309,451	4	1,264,535,023	3	1,695,792,632	3	4.8766E+27	7,309,451
46,074	278,559	5	7,521,093	4	8,356,770	4	4.8770E+27	278,559
46,075	8,354,779	4	183,805,138	3	1,696,020,137	3	4.8786E+27	8,354,779
46,076	8,314,048	4	465,586,688	3	1,696,065,792	3	4.8790E+27	8,314,048
46,077	6,965,604	4	1,361,775,582	3	1,696,124,574	3	4.8795E+27	3,482,802
46,078	4,764,409	4	1,634,192,287	3	1,696,129,604	3	4.8795E+27	4,764,409
46,079	8,356,166	4	175,479,486	3	1,696,301,698	3	4.8810E+27	8,356,166
46,080	7,889,992	4	1,002,028,984	3	1,696,348,280	3	4.8814E+27	7,889,992
46,081	2,582,018	4	1,691,221,790	3	1,696,385,826	3	4.8817E+27	2,582,018
46,082	5,086,636	4	1,615,006,930	3	1,696,393,106	3	4.8818E+27	2,543,318
46,083	8,357,427	4	167,148,540	3	1,696,557,681	3	4.8832E+27	8,357,427
46,084	3,974,326	4	1,667,205,358	3	1,696,603,442	3	4.8836E+27	5,422
46,085	7,441,408	4	1,220,390,912	3	1,696,641,024	3	4.8839E+27	7,441,408
46,086	7,619,712	4	1,148,036,608	3	1,696,655,872	3	4.8841E+27	2,539,904
46,087	8,270,899	4	589,596,943	3	1,696,715,852	3	4.8846E+27	1,181,557
46,088	8,358,568	4	158,812,792	3	1,696,789,304	3	4.8852E+27	8,358,568
46,089	5,960,961	4	1,535,940,951	3	1,696,886,898	3	4.8861E+27	1,986,987
46,090	8,359,595	4	150,472,710	3	1,696,997,785	3	4.8870E+27	8,359,595
46,091	8,354,528	4	255,409,856	3	1,697,162,688	3	4.8884E+27	1,193,504
46,092	8,360,514	4	142,128,738	3	1,697,184,342	3	4.8886E+27	8,360,514
46,093	8,361,331	4	133,781,296	3	1,697,350,193	3	4.8901E+27	8,361,331
46,094	8,231,915	4	668,431,498	3	1,697,420,873	3	4.8907E+27	1,646,383
46,095	7,072,731	4	1,336,746,159	3	1,697,455,440	3	4.8910E+27	7,072,731
46,096	8,362,052	4	125,430,780	3	1,697,496,556	3	4.8913E+27	8,362,052
46,097	8,007,253	4	920,834,095	3	1,697,537,636	3	4.8917E+27	8,007,253
46,098	8,362,683	4	117,077,562	3	1,697,624,649	3	4.8924E+27	8,362,683
46,099	7,681,725	4	1,121,531,850	3	1,697,661,225	3	4.8928E+27	7,681,725
46,100	8,363,230	4	108,721,990	3	1,697,735,690	3	4.8934E+27	8,363,230
46,101	8,363,699	4	100,364,388	3	1,697,830,897	3	4.8942E+27	8,363,699
46,102	8,364,096	4	92,005,056	3	1,697,911,488	3	4.8949E+27	8,364,096
46,103	4,237,779	4	1,659,796,775	3	1,697,936,786	3	4.8951E+27	1,412,593
46,104	8,323,289	4	457,780,895	3	1,697,950,956	3	4.8953E+27	8,323,289
46,105	7,788,879	4	1,067,076,423	3	1,697,975,622	3	4.8955E+27	7,788,879
46,106	8,364,427	4	83,644,270	3	1,697,978,681	3	4.8955E+27	8,364,427
46,107	8,364,698	4	75,282,282	3	1,698,033,694	3	4.8960E+27	8,364,698

## BealData0001

46,108	8,364,915	4	66,919,320	3	1,698,077,745	3	4.8964E+27	8,364,915
46,109	8,365,084	4	58,555,588	3	1,698,112,052	3	4.8966E+27	8,365,084
46,110	8,365,211	4	50,191,266	3	1,698,137,833	3	4.8969E+27	8,365,211
46,111	8,365,302	4	41,826,510	3	1,698,156,306	3	4.8970E+27	8,365,302
46,112	8,365,363	4	33,461,452	3	1,698,168,689	3	4.8971E+27	8,365,363
46,113	8,365,400	4	25,096,200	3	1,698,176,200	3	4.8972E+27	8,365,400
46,114	8,365,419	4	16,730,838	3	1,698,180,057	3	4.8972E+27	8,365,419
46,115	8,365,426	4	8,365,426	3	1,698,181,478	3	4.8973E+27	8,365,426
46,116	8,345,080	4	363,010,980	3	1,698,223,780	3	4.8976E+27	4,172,540
46,117	8,311,728	4	501,474,256	3	1,698,363,088	3	4.8988E+27	2,770,576
46,118	7,924,170	4	985,238,470	3	1,698,413,770	3	4.8993E+27	2,641,390
46,119	7,289,962	4	1,275,743,350	3	1,698,561,146	3	4.9005E+27	7,289,962
46,120	5,280,522	4	1,603,518,514	3	1,698,567,910	3	4.9006E+27	1,760,174
46,121	336,091	5	849,301,957	3	1,698,603,914	3	4.9009E+27	336,091
46,122	8,286,616	4	571,776,504	3	1,698,756,280	3	4.9022E+27	8,286,616
46,123	7,774,940	4	1,076,829,190	3	1,698,824,390	3	4.9028E+27	3,887,470
46,124	6,823,124	4	1,398,740,420	3	1,698,957,876	3	4.9040E+27	6,823,124
46,125	6,742,008	4	1,415,821,680	3	1,698,986,016	3	4.9042E+27	6,742,008
46,126	8,168,328	4	767,822,832	3	1,699,012,224	3	4.9044E+27	8,168,328
46,127	8,129,329	4	812,932,900	3	1,699,029,761	3	4.9046E+27	8,129,329
46,128	7,939,477	4	976,555,671	3	1,699,048,078	3	4.9048E+27	7,939,477
46,129	7,723,793	4	1,104,502,399	3	1,699,234,460	3	4.9064E+27	7,723,793
46,130	8,248,777	4	651,653,383	3	1,699,248,062	3	4.9065E+27	8,248,777
46,131	7,759,459	4	1,086,324,260	3	1,699,321,521	3	4.9071E+27	7,759,459
46,132	7,978,438	4	949,434,122	3	1,699,407,294	3	4.9079E+27	7,978,438
46,133	6,766,984	4	1,411,399,520	3	1,699,479,696	3	4.9085E+27	966,712
46,134	7,587,160	4	1,168,422,640	3	1,699,523,840	3	4.9089E+27	7,587,160
46,135	8,211,240	4	714,377,880	3	1,699,726,680	3	4.9106E+27	8,211,240
46,136	8,332,200	4	449,938,800	3	1,699,768,800	3	4.9110E+27	8,332,200
46,137	4,884,488	4	1,631,418,992	3	1,699,801,824	3	4.9113E+27	4,884,488
46,138	6,092,639	4	1,523,159,750	3	1,699,846,281	3	4.9117E+27	6,092,639
46,139	6,614,361	4	1,441,930,698	3	1,699,890,777	3	4.9121E+27	6,614,361
46,140	7,112,716	4	1,330,077,892	3	1,699,939,124	3	4.9125E+27	7,112,716
46,141	5,903,144	4	1,546,623,728	3	1,700,105,472	3	4.9139E+27	5,903,144
46,142	7,943,671	4	5,526,032	4	345,377	5	4.9144E+27	345,377
46,143	6,992,000	4	1,361,600,000	3	1,700,160,000	3	4.9144E+27	368,000
46,144	6,320,853	4	1,491,721,308	3	1,700,309,457	3	4.9157E+27	6,320,853
46,145	7,523,497	4	1,196,236,023	3	1,700,310,322	3	4.9157E+27	7,523,497
46,146	7,771,608	4	1,082,417,076	3	1,700,356,788	3	4.9161E+27	10,764
46,147	7,267,671	4	1,286,377,767	3	1,700,635,014	3	4.9185E+27	7,267,671
46,148	5,797,836	4	1,558,973,680	3	8,374,652	4	4.9189E+27	644,204
46,149	6,867,285	4	1,391,769,760	3	1,700,797,585	3	4.9199E+27	2,289,095
46,150	3,910,123	4	1,673,532,644	3	1,700,903,505	3	4.9208E+27	3,910,123
46,151	7,633,158	4	1,151,334,665	3	1,700,922,041	3	4.9210E+27	1,272,193
46,152	2,054,269	4	1,698,880,463	3	1,700,934,732	3	4.9211E+27	2,054,269
46,153	4,083,878	4	1,668,264,163	3	1,700,935,187	3	4.9211E+27	2,041,939
46,154	5,540,787	4	1,584,665,082	3	1,701,021,609	3	4.9219E+27	5,540,787
46,155	6,943,733	4	1,374,859,134	3	1,701,214,585	3	4.9235E+27	6,943,733
46,156	6,476,736	4	1,468,060,160	3	1,701,222,656	3	4.9236E+27	2,158,912

BealData0001

46,157	8,062,931	4	886,922,410	3	1,701,278,441	3	4.9241E+27	8,062,931
46,158	8,340,787	4	442,061,711	3	1,701,520,548	3	4.9262E+27	8,340,787
46,159	7,149,647	4	1,322,684,695	3	1,701,615,986	3	4.9270E+27	7,149,647
46,160	8,300,693	4	564,447,124	3	1,701,642,065	3	4.9273E+27	8,300,693
46,161	8,103,375	4	850,854,375	3	1,701,708,750	3	4.9278E+27	8,103,375
46,162	7,242,536	4	1,296,413,944	3	1,701,995,960	3	4.9303E+27	7,242,536
46,163	2,960,127	4	1,693,192,644	3	1,702,073,025	3	4.9310E+27	2,960,127
46,164	5,769,864	4	1,563,633,144	3	1,702,109,880	3	4.9313E+27	5,769,864
46,165	4,244,913	4	1,664,005,896	3	1,702,210,113	3	4.9322E+27	4,244,913
46,166	7,880,696	4	1,024,490,480	3	1,702,230,336	3	4.9324E+27	7,880,696
46,167	8,132,544	4	824,097,792	3	1,702,412,544	3	4.9339E+27	2,710,848
46,168	8,165,332	4	787,954,538	3	1,702,471,722	3	4.9345E+27	4,082,666
46,169	8,372,901	4	270,723,799	3	1,702,489,870	3	4.9346E+27	2,790,967
46,170	7,183,566	4	1,314,592,578	3	1,702,505,142	3	4.9348E+27	7,183,566
46,171	7,434,693	4	1,234,159,038	3	1,702,544,697	3	4.9351E+27	7,434,693
46,172	7,214,515	4	1,305,827,215	3	1,702,625,540	3	4.9358E+27	7,214,515
46,173	7,460,236	4	1,225,343,763	3	1,702,798,867	3	4.9373E+27	1,865,059
46,174	6,038,704	4	1,533,830,816	3	1,702,914,528	3	4.9383E+27	6,038,704
46,175	5,975,613	4	1,541,708,154	3	1,703,049,705	3	4.9395E+27	5,975,613
46,176	8,267,264	4	644,846,592	3	1,703,056,384	3	4.9395E+27	8,267,264
46,177	8,014,536	4	933,693,444	3	1,703,088,900	3	4.9398E+27	4,007,268
46,178	8,349,056	4	434,150,912	3	1,703,207,424	3	4.9409E+27	8,349,056
46,179	4,530,251	4	1,653,541,615	3	1,703,374,376	3	4.9423E+27	4,530,251
46,180	8,253,485	4	671,833,679	3	1,703,519,304	3	4.9436E+27	1,650,697
46,181	8,128,231	4	833,274,778	3	1,703,519,897	3	4.9436E+27	262,201
46,182	3,257,308	4	1,690,542,852	3	1,703,572,084	3	4.9440E+27	3,257,308
46,183	8,330,796	4	504,013,158	3	1,703,647,782	3	4.9447E+27	4,165,398
46,184	6,275,096	4	1,502,885,492	3	1,703,688,564	3	4.9450E+27	3,137,548
46,185	6,211,422	4	1,512,185,475	3	1,703,852,211	3	4.9465E+27	147,891
46,186	5,291,784	4	1,608,702,336	3	1,703,954,448	3	4.9474E+27	5,291,784
46,187	2,589,896	4	1,698,971,776	3	1,704,151,568	3	4.9491E+27	2,589,896
46,188	5,102,272	4	1,622,522,496	3	1,704,158,848	3	4.9491E+27	5,102,272
46,189	3,506,615	4	1,686,681,815	3	1,704,214,890	3	4.9496E+27	3,506,615
46,190	6,580,118	4	1,454,206,078	3	1,704,250,562	3	4.9499E+27	6,580,118
46,191	8,233,687	4	708,097,082	3	1,704,373,209	3	4.9510E+27	8,233,687
46,192	8,314,362	4	557,062,254	3	1,704,444,210	3	4.9516E+27	8,314,362
46,193	2	91	2	91	2	92	4.9518E+27	2
46,194	2	91	2	91	4	46	4.9518E+27	2
46,195	2	91	2	91	16	23	4.9518E+27	2
46,196	2	91	2	91	8,388,608	4	4.9518E+27	2
46,197	2	91	128	13	2	92	4.9518E+27	2
46,198	2	91	128	13	4	46	4.9518E+27	2
46,199	2	91	128	13	16	23	4.9518E+27	2
46,200	2	91	128	13	8,388,608	4	4.9518E+27	2
46,201	2	91	8,192	7	2	92	4.9518E+27	2
46,202	2	91	8,192	7	4	46	4.9518E+27	2
46,203	2	91	8,192	7	16	23	4.9518E+27	2
46,204	2	91	8,192	7	8,388,608	4	4.9518E+27	2
46,205	128	13	128	13	2	92	4.9518E+27	2

BealData0001

46,206	128	13	128	13	4	46	4.9518E+27	4
46,207	128	13	128	13	16	23	4.9518E+27	16
46,208	128	13	128	13	8,388,608	4	4.9518E+27	128
46,209	128	13	8,192	7	2	92	4.9518E+27	2
46,210	128	13	8,192	7	4	46	4.9518E+27	4
46,211	128	13	8,192	7	16	23	4.9518E+27	16
46,212	128	13	8,192	7	8,388,608	4	4.9518E+27	128
46,213	8,192	7	8,192	7	2	92	4.9518E+27	2
46,214	8,192	7	8,192	7	4	46	4.9518E+27	4
46,215	8,192	7	8,192	7	16	23	4.9518E+27	16
46,216	8,192	7	8,192	7	8,388,608	4	4.9518E+27	8,192
46,217	8,194,555	4	762,093,615	3	1,704,467,440	3	4.9518E+27	8,194,555
46,218	6,671,230	4	1,437,650,065	3	1,704,499,265	3	4.9521E+27	3,335,615
46,219	8,053,089	4	907,314,694	3	1,704,570,505	3	4.9527E+27	2,684,363
46,220	5,418,784	4	1,599,315,392	3	1,704,594,624	3	4.9529E+27	774,112
46,221	6,384,826	4	1,487,664,458	3	1,704,748,542	3	4.9543E+27	6,384,826
46,222	6,221,917	4	1,511,925,831	3	1,704,805,258	3	4.9548E+27	6,221,917
46,223	8,357,013	4	426,207,663	3	1,704,830,652	3	4.9550E+27	8,357,013
46,224	329,036	5	5,758,130	4	8,390,418	4	4.9560E+27	164,518
46,225	8,210,397	4	744,409,328	3	1,705,025,777	3	4.9567E+27	2,736,799
46,226	7,646,616	4	1,154,639,016	3	1,705,195,368	3	4.9582E+27	7,646,616
46,227	8,159,030	4	807,743,970	3	1,705,237,270	3	4.9585E+27	8,159,030
46,228	8,265,894	4	664,026,818	3	1,705,529,462	3	4.9611E+27	2,755,298
46,229	8,375,778	4	348,990,750	3	1,705,866,786	3	4.9640E+27	2,791,926
46,230	8,382,654	4	297,584,217	3	1,705,870,089	3	4.9641E+27	4,191,327
46,231	8,046,584	4	917,310,576	3	1,705,875,808	3	4.9641E+27	8,046,584
46,232	5,630,086	4	1,582,054,166	3	1,705,916,058	3	4.9645E+27	5,630,086
46,233	8,309,295	4	584,420,415	3	1,706,175,240	3	4.9667E+27	2,769,765
46,234	5,706,323	4	1,574,945,148	3	1,706,190,577	3	4.9669E+27	5,706,323
46,235	8,369,900	4	390,993,900	3	1,706,263,900	3	4.9675E+27	1,195,700
46,236	8,394,948	4	94,443,165	3	1,706,273,181	3	4.9676E+27	2,098,737
46,237	8,364,664	4	418,233,200	3	1,706,391,456	3	4.9686E+27	8,364,664
46,238	4,252,053	4	1,668,222,127	3	1,706,490,604	3	4.9695E+27	1,417,351
46,239	7,937,999	4	1,000,187,874	3	1,706,669,785	3	4.9711E+27	7,937,999
46,240	3,726,504	4	1,684,379,808	3	1,706,738,832	3	4.9717E+27	3,726,504
46,241	8,285,283	4	637,966,791	3	1,706,768,298	3	4.9719E+27	8,285,283
46,242	8,394,000	4	195,860,000	3	1,706,780,000	3	4.9720E+27	2,798,000
46,243	7,865,676	4	1,046,134,908	3	1,706,851,692	3	4.9726E+27	7,865,676
46,244	7,817,661	4	1,073,625,444	3	1,706,855,985	3	4.9727E+27	2,605,887
46,245	6,540,157	4	1,464,995,168	3	1,706,980,977	3	4.9738E+27	6,540,157
46,246	5,005,845	4	1,631,905,470	3	1,706,993,145	3	4.9739E+27	5,005,845
46,247	2,059,237	4	1,705,048,236	3	1,707,107,473	3	4.9749E+27	2,059,237
46,248	4,093,784	4	1,674,357,656	3	1,707,107,928	3	4.9749E+27	4,093,784
46,249	8,327,629	4	549,623,514	3	1,707,163,945	3	4.9754E+27	8,327,629
46,250	342,810	5	3,942,315	4	8,398,845	4	4.9760E+27	171,405
46,251	6,442,625	4	1,481,803,750	3	1,707,295,625	3	4.9765E+27	6,442,625
46,252	6,997,248	4	1,371,460,608	3	1,707,328,512	3	4.9768E+27	6,997,248
46,253	4,400,920	4	1,663,547,760	3	1,707,556,960	3	4.9788E+27	4,400,920
46,254	7,954,680	4	991,683,440	3	1,707,604,640	3	4.9792E+27	2,651,560



BealData0001

46,255	6,723,467	4	1,432,098,471	3	1,707,760,618	3	4.9806E+27	6,723,467
46,256	4,666,032	4	1,651,775,328	3	1,707,767,712	3	4.9807E+27	4,666,032
46,257	7,425,368	4	1,247,461,824	3	1,707,834,640	3	4.9812E+27	7,425,368
46,258	8,372,015	4	410,228,735	3	1,707,891,060	3	4.9817E+27	8,372,015
46,259	7,523,802	4	1,211,332,122	3	1,707,903,054	3	4.9818E+27	7,523,802
46,260	5,474,240	4	1,598,478,080	3	1,707,962,880	3	4.9824E+27	5,474,240
46,261	5,207,321	4	1,619,476,831	3	1,708,001,288	3	4.9827E+27	5,207,321
46,262	6,494,364	4	1,474,220,628	3	1,708,017,732	3	4.9828E+27	6,494,364
46,263	6,887,565	4	1,398,175,695	3	1,708,116,120	3	4.9837E+27	6,887,565
46,264	8,020,565	4	946,426,670	3	1,708,380,345	3	4.9860E+27	8,020,565
46,265	8,575	7	6,302,625	4	8,403,500	4	4.9870E+27	8,575
46,266	8,136,136	4	846,158,144	3	1,708,588,560	3	4.9878E+27	8,136,136
46,267	7,756,560	4	1,110,296,160	3	1,708,659,360	3	4.9885E+27	1,108,080
46,268	7,984,496	4	974,108,512	3	1,708,682,144	3	4.9887E+27	7,984,496
46,269	7,594,209	4	1,184,696,604	3	1,708,697,025	3	4.9888E+27	7,594,209
46,270	8,314,008	4	3,810,587	4	346,417	5	4.9888E+27	346,417
46,271	8,403,759	4	120,453,879	3	1,708,764,330	3	4.9894E+27	2,801,253
46,272	7,845,012	4	1,063,279,305	3	1,708,811,721	3	4.9898E+27	280,179
46,273	8,098,902	4	882,780,318	3	1,708,868,322	3	4.9903E+27	8,098,902
46,274	8,255,618	4	701,727,530	3	1,708,912,926	3	4.9907E+27	8,255,618
46,275	8,349,888	4	506,559,872	3	1,708,943,744	3	4.9910E+27	2,783,296
46,276	7,479,088	4	1,230,309,976	3	1,708,971,608	3	4.9912E+27	3,739,544
46,277	5,154,415	4	1,624,377,070	3	1,709,056,745	3	4.9919E+27	736,345
46,278	5,391,421	4	1,606,643,458	3	1,709,080,457	3	4.9921E+27	5,391,421
46,279	8,119,358	4	864,711,627	3	1,709,124,859	3	4.9925E+27	4,059,679
46,280	5,990,283	4	1,547,489,775	3	1,709,227,416	3	4.9934E+27	1,996,761
46,281	7,699,256	4	1,139,489,888	3	1,709,234,832	3	4.9935E+27	7,699,256
46,282	8,379,072	4	402,195,456	3	1,709,330,688	3	4.9943E+27	8,379,072
46,283	8,406,552	4	44,834,944	3	1,709,332,240	3	4.9944E+27	2,802,184
46,284	5,303,058	4	1,613,897,318	3	1,709,352,362	3	4.9945E+27	1,767,686
46,285	7,660,086	4	1,157,949,667	3	1,709,475,859	3	4.9956E+27	1,276,681
46,286	8,275,085	4	675,246,936	3	1,709,632,561	3	4.9970E+27	1,655,017
46,287	8,340,500	4	542,132,500	3	1,709,802,500	3	4.9985E+27	8,340,500
46,288	8,220,224	4	756,260,608	3	1,709,806,592	3	4.9985E+27	8,220,224
46,289	250,712	5	1,588,511,232	3	1,709,855,840	3	4.9989E+27	250,712
46,290	7,935,202	4	1,011,738,255	3	1,710,036,031	3	5.0005E+27	3,967,601
46,291	7,844,776	4	1,066,889,536	3	1,710,161,168	3	5.0016E+27	7,844,776
46,292	7,206,264	4	1,321,148,400	3	1,710,286,656	3	5.0027E+27	2,402,088
46,293	8,302,840	4	631,015,840	3	1,710,385,040	3	5.0036E+27	8,302,840
46,294	6,814,339	4	1,417,382,512	3	1,710,399,089	3	5.0037E+27	6,814,339
46,295	8,338,120	4	555,080,560	3	1,710,505,760	3	5.0046E+27	1,191,160
46,296	8,411,095	4	58,397,031	3	1,710,576,406	3	5.0053E+27	240,317
46,297	4,791,709	4	1,648,347,896	3	1,710,640,113	3	5.0058E+27	4,791,709
46,298	8,385,841	4	394,134,527	3	1,710,711,564	3	5.0065E+27	8,385,841
46,299	7,459,599	4	1,240,779,967	3	1,710,734,704	3	5.0067E+27	2,486,533
46,300	8,406,596	4	231,181,390	3	1,710,742,286	3	5.0067E+27	4,203,298
46,301	8,294,552	4	649,048,694	3	1,710,751,350	3	5.0068E+27	2,073,638
46,302	4,259,199	4	1,672,445,474	3	1,710,778,265	3	5.0070E+27	1,419,733
46,303	2,970,459	4	1,702,073,007	3	1,710,984,384	3	5.0089E+27	2,970,459

BealData0001

46,304	5,790,258	4	1,572,055,047	3	1,711,021,239	3	5.0092E+27	2,895,129
46,305	3,673,810	4	1,690,215,015	3	1,711,208,215	3	5.0108E+27	262,415
46,306	8,188,137	4	802,437,426	3	1,711,320,633	3	5.0118E+27	8,188,137
46,307	7,745,236	4	1,123,059,220	3	1,711,697,156	3	5.0151E+27	7,745,236
46,308	2,597,786	4	1,706,745,402	3	1,711,940,974	3	5.0173E+27	2,597,786
46,309	5,117,932	4	1,630,061,342	3	1,711,948,254	3	5.0173E+27	2,558,966
46,310	5,862,925	4	1,565,400,975	3	1,711,974,100	3	5.0175E+27	5,862,925
46,311	8,392,328	4	386,047,088	3	1,712,034,912	3	5.0181E+27	8,392,328
46,312	7,817,840	4	1,086,679,760	3	1,712,106,960	3	5.0187E+27	7,817,840
46,313	8,166,132	4	830,223,420	3	1,712,165,676	3	5.0192E+27	2,722,044
46,314	8,352,981	4	534,590,784	3	1,712,361,105	3	5.0210E+27	8,352,981
46,315	7,413,391	4	1,260,276,470	3	1,712,493,321	3	5.0221E+27	7,413,391
46,316	7,047,523	4	1,367,219,462	3	1,712,548,089	3	5.0226E+27	7,047,523
46,317	7,784,712	4	1,105,429,104	3	1,712,636,640	3	5.0234E+27	7,784,712
46,318	3,928,267	4	1,685,226,543	3	1,712,724,412	3	5.0241E+27	3,928,267
46,319	7,931,007	4	1,023,099,903	3	1,713,097,512	3	5.0274E+27	7,931,007
46,320	6,184,710	4	1,527,623,370	3	1,713,164,670	3	5.0280E+27	6,184,710
46,321	2,064,211	4	1,711,230,919	3	1,713,295,130	3	5.0292E+27	2,064,211
46,322	4,103,702	4	1,680,465,969	3	1,713,295,585	3	5.0292E+27	2,051,851
46,323	8,398,539	4	377,934,255	3	1,713,301,956	3	5.0292E+27	8,398,539
46,324	8,277,039	4	695,271,276	3	1,713,347,073	3	5.0296E+27	8,277,039
46,325	8,392,923	4	407,656,260	3	1,713,355,281	3	5.0297E+27	1,198,989
46,326	3,269,824	4	1,700,308,480	3	1,713,387,776	3	5.0300E+27	3,269,824
46,327	8,419,978	4	164,189,571	3	1,713,465,523	3	5.0307E+27	4,209,989
46,328	8,413,257	4	274,833,062	3	1,713,500,009	3	5.0310E+27	2,804,419
46,329	6,299,648	4	1,511,915,520	3	1,713,504,256	3	5.0310E+27	6,299,648
46,330	8,052,200	4	939,505,920	3	1,713,755,920	3	5.0332E+27	123,880
46,331	7,673,568	4	1,161,266,624	3	1,713,763,520	3	5.0333E+27	2,557,856
46,332	7,277,354	4	1,306,285,043	3	1,713,816,867	3	5.0338E+27	3,638,677
46,333	8,319,941	4	623,995,575	3	1,713,907,846	3	5.0346E+27	8,319,941
46,334	1,713,796	4	1,713,061,516	3	1,714,040,828	3	5.0357E+27	244,828
46,335	8,085,231	4	913,631,103	3	1,714,068,972	3	5.0360E+27	8,085,231
46,336	8,369,004	4	509,114,410	3	1,714,250,986	3	5.0376E+27	1,394,834
46,337	8,342,614	4	579,811,673	3	1,714,407,177	3	5.0390E+27	4,171,307
46,338	8,404,480	4	369,797,120	3	1,714,513,920	3	5.0399E+27	8,404,480
46,339	8,425,872	4	96,897,528	3	1,714,664,952	3	5.0412E+27	4,212,936
46,340	4,913,174	4	1,645,913,290	3	1,714,697,726	3	5.0415E+27	4,913,174
46,341	5,314,344	4	1,619,103,472	3	1,714,761,664	3	5.0421E+27	1,771,448
46,342	3,521,135	4	1,697,187,070	3	1,714,792,745	3	5.0424E+27	3,521,135
46,343	6,512,016	4	1,480,398,304	3	1,714,830,880	3	5.0427E+27	2,170,672
46,344	8,264,250	4	723,121,875	3	1,714,831,875	3	5.0427E+27	4,132,125
46,345	8,365,078	4	526,999,914	3	1,714,840,990	3	5.0428E+27	8,365,078
46,346	2,662	8	2,662	8	1,714,871,048	3	5.0431E+27	2,662
46,347	2,662	8	7,086,244	4	1,714,871,048	3	5.0431E+27	2,662
46,348	7,086,244	4	7,086,244	4	1,714,871,048	3	5.0431E+27	7,086,244
46,349	7,521,605	4	1,226,021,615	3	1,714,925,940	3	5.0435E+27	7,521,605
46,350	8,427,350	4	29,495,725	3	1,714,965,725	3	5.0439E+27	4,213,675
46,351	8,245,341	4	750,326,031	3	1,715,030,928	3	5.0445E+27	8,245,341
46,352	4,266,351	4	1,676,675,943	3	1,715,073,102	3	5.0448E+27	4,266,351

BealData0001

46,353	6,699,520	4	1,447,096,320	3	1,715,077,120	3	5.0449E+27	6,699,520
46,354	7,497,964	4	1,235,289,569	3	1,715,159,265	3	5.0456E+27	1,874,491
46,355	8,168,273	4	841,332,119	3	1,715,337,330	3	5.0472E+27	8,168,273
46,356	7,657,847	4	1,171,650,591	3	1,715,357,728	3	5.0474E+27	7,657,847
46,357	6,004,971	4	1,553,285,832	3	1,715,420,049	3	5.0479E+27	2,001,657
46,358	6,907,875	4	1,404,601,250	3	1,715,455,625	3	5.0482E+27	2,302,625
46,359	8,330,582	4	614,540,626	3	1,715,459,078	3	5.0483E+27	640,814
46,360	8,396,079	4	430,998,722	3	1,715,598,809	3	5.0495E+27	2,798,693
46,361	8,410,157	4	361,636,751	3	1,715,672,028	3	5.0501E+27	8,410,157
46,362	8,302,056	4	669,699,184	3	1,715,758,240	3	5.0509E+27	2,767,352
46,363	8,296,715	4	678,671,287	3	1,715,760,662	3	5.0509E+27	1,659,343
46,364	7,846,497	4	1,080,201,087	3	1,715,767,344	3	5.0510E+27	2,615,499
46,365	6,948,622	4	1,396,673,022	3	1,716,309,634	3	5.0558E+27	6,948,622
46,366	8,134,219	4	878,495,652	3	1,716,320,209	3	5.0559E+27	8,134,219
46,367	7,398,720	4	1,272,579,840	3	1,716,503,040	3	5.0575E+27	7,398,720
46,368	8,346,555	4	589,823,220	3	1,716,608,145	3	5.0584E+27	2,782,185
46,369	8,415,576	4	353,454,192	3	1,716,777,504	3	5.0599E+27	8,415,576
46,370	7,985,250	4	998,156,250	3	1,716,828,750	3	5.0604E+27	7,985,250
46,371	7,094,600	4	1,362,163,200	3	1,716,893,200	3	5.0609E+27	7,094,600
46,372	4,554,737	4	1,667,033,742	3	1,717,135,849	3	5.0631E+27	4,554,737
46,373	8,061,984	4	943,252,128	3	1,717,202,592	3	5.0637E+27	8,061,984
46,374	8,376,797	4	519,361,414	3	1,717,243,385	3	5.0640E+27	8,376,797
46,375	8,216,656	4	797,015,632	3	1,717,281,104	3	5.0644E+27	8,216,656
46,376	8,769	7	1,025,271,480	3	1,717,329,729	3	5.0648E+27	8,769
46,377	8,336,592	4	616,907,808	3	1,717,337,952	3	5.0649E+27	8,336,592
46,378	7,598,864	4	1,200,620,512	3	1,717,343,264	3	5.0649E+27	7,598,864
46,379	8,436,239	4	26,513,894	3	1,717,377,225	3	5.0652E+27	1,205,177
46,380	8,297,956	4	688,730,348	3	1,717,676,892	3	5.0679E+27	8,297,956
46,381	8,420,743	4	345,250,463	3	1,717,831,572	3	5.0692E+27	8,420,743
46,382	8,434,860	4	199,625,020	3	1,717,899,820	3	5.0698E+27	2,811,620
46,383	3,742,902	4	1,695,534,606	3	1,717,992,018	3	5.0706E+27	3,742,902
46,384	9,045	7	490,872,150	3	1,718,052,525	3	5.0712E+27	9,045
46,385	7,687,062	4	1,164,589,893	3	1,718,058,357	3	5.0712E+27	3,843,531
46,386	5,578,209	4	1,600,945,983	3	1,718,088,372	3	5.0715E+27	5,578,209
46,387	7,228,998	4	1,327,725,966	3	1,718,091,858	3	5.0715E+27	2,409,666
46,388	8,028,783	4	971,482,743	3	1,718,159,562	3	5.0721E+27	8,028,783
46,389	7,918,345	4	1,045,221,540	3	1,718,280,865	3	5.0732E+27	7,918,345
46,390	4,518,675	4	1,669,973,175	3	1,718,387,550	3	5.0742E+27	645,525
46,391	5,946,122	4	1,563,830,086	3	1,718,429,258	3	5.0745E+27	5,946,122
46,392	8,321,888	4	653,268,208	3	1,718,469,872	3	5.0749E+27	4,160,944
46,393	7,028,964	4	1,381,191,426	3	1,718,581,698	3	5.0759E+27	3,514,482
46,394	8,425,664	4	337,026,560	3	1,718,835,456	3	5.0781E+27	8,425,664
46,395	6,138,749	4	1,540,825,999	3	1,718,849,720	3	5.0782E+27	6,138,749
46,396	7,484,547	4	1,247,424,500	3	1,718,950,961	3	5.0791E+27	2,494,849
46,397	8,407,538	4	441,395,745	3	1,719,341,521	3	5.0826E+27	4,203,769
46,398	4,273,509	4	1,680,913,540	3	1,719,375,121	3	5.0829E+27	1,424,503
46,399	2,069,191	4	1,717,428,530	3	1,719,497,721	3	5.0840E+27	2,069,191
46,400	4,113,632	4	1,686,589,120	3	1,719,498,176	3	5.0840E+27	4,113,632
46,401	8,388,144	4	511,676,784	3	1,719,569,520	3	5.0846E+27	8,388,144

## BealData0001

46,402	2,605,688	4	1,714,542,704	3	1,719,754,080	3	5.0863E+27	2,605,688
46,403	5,133,616	4	1,637,623,504	3	1,719,761,360	3	5.0863E+27	5,133,616
46,404	8,430,345	4	328,783,455	3	1,719,790,380	3	5.0866E+27	8,430,345
46,405	7,381,313	4	1,284,348,462	3	1,719,845,929	3	5.0871E+27	7,381,313
46,406	2,980,809	4	1,710,984,366	3	1,719,926,793	3	5.0878E+27	2,980,809
46,407	8,444,961	4	123,859,428	3	1,719,957,057	3	5.0881E+27	2,814,987
46,408	5,810,688	4	1,580,507,136	3	1,719,963,648	3	5.0881E+27	5,810,688
46,409	8,269,912	4	744,292,080	3	1,720,141,696	3	5.0897E+27	8,269,912
46,410	6,370,947	4	1,509,914,439	3	1,720,155,690	3	5.0898E+27	6,370,947
46,411	5,325,642	4	1,624,320,810	3	1,720,182,366	3	5.0901E+27	5,325,642
46,412	7,714,567	4	1,157,185,050	3	1,720,348,441	3	5.0915E+27	7,714,567
46,413	7,138,521	4	1,356,318,990	3	1,720,383,561	3	5.0919E+27	7,138,521
46,414	6,800,346	4	1,434,873,006	3	1,720,487,538	3	5.0928E+27	6,800,346
46,415	8,447,934	4	47,871,626	3	1,720,562,558	3	5.0934E+27	2,815,978
46,416	8,352,799	4	609,754,327	3	1,720,676,594	3	5.0945E+27	8,352,799
46,417	8,434,792	4	320,522,096	3	1,720,697,568	3	5.0946E+27	8,434,792
46,418	6,883,184	4	1,417,935,904	3	1,720,796,000	3	5.0955E+27	6,883,184
46,419	6,670,053	4	1,460,741,607	3	1,720,873,674	3	5.0962E+27	6,670,053
46,420	4,423,930	4	1,676,669,470	3	1,720,908,770	3	5.0965E+27	4,423,930
46,421	7,516,864	4	1,240,282,560	3	1,721,361,856	3	5.1005E+27	7,516,864
46,422	8,439,011	4	312,243,407	3	1,721,558,244	3	5.1023E+27	8,439,011
46,423	219,526	5	8,232,225	4	8,451,751	4	5.1025E+27	109,763
46,424	6,019,677	4	1,559,096,343	3	1,721,627,622	3	5.1029E+27	6,019,677
46,425	6,529,692	4	1,486,593,212	3	1,721,662,124	3	5.1032E+27	2,176,564
46,426	6,083,812	4	1,551,372,060	3	1,721,718,796	3	5.1037E+27	6,083,812
46,427	8,399,125	4	503,947,500	3	1,721,820,625	3	5.1046E+27	8,399,125
46,428	8,318,375	4	682,106,750	3	1,721,903,625	3	5.1054E+27	8,318,375
46,429	8,199,792	4	836,378,784	3	1,721,956,320	3	5.1058E+27	8,199,792
46,430	4,691,988	4	1,665,655,740	3	1,721,959,596	3	5.1059E+27	4,691,988
46,431	8,123,200	4	909,798,400	3	1,722,118,400	3	5.1073E+27	8,123,200
46,432	7,899,857	4	1,066,480,695	3	1,722,168,826	3	5.1077E+27	7,899,857
46,433	5,035,905	4	1,646,740,935	3	1,722,279,510	3	5.1087E+27	5,035,905
46,434	7,700,568	4	1,167,919,480	3	1,722,360,376	3	5.1094E+27	2,566,856
46,435	8,443,008	4	303,948,288	3	1,722,373,632	3	5.1095E+27	8,443,008
46,436	7,361,128	4	1,295,558,528	3	1,722,503,952	3	5.1107E+27	7,361,128
46,437	6,928,215	4	1,411,046,455	3	1,722,816,130	3	5.1135E+27	2,309,405
46,438	7,179,328	4	1,349,713,664	3	1,723,038,720	3	5.1155E+27	7,179,328
46,439	8,456,868	4	99,368,199	3	1,723,086,855	3	5.1159E+27	2,114,217
46,440	8,244,593	4	791,480,928	3	1,723,119,937	3	5.1162E+27	8,244,593
46,441	7,943,481	4	1,043,040,159	3	1,723,124,340	3	5.1162E+27	611,037
46,442	8,446,789	4	295,637,615	3	1,723,144,956	3	5.1164E+27	8,446,789
46,443	3,282,364	4	1,710,111,644	3	1,723,241,100	3	5.1173E+27	3,282,364
46,444	5,668,696	4	1,598,572,272	3	1,723,283,584	3	5.1176E+27	5,668,696
46,445	6,324,248	4	1,520,981,644	3	1,723,357,580	3	5.1183E+27	3,162,124
46,446	7,006,337	4	1,394,261,063	3	1,723,558,902	3	5.1201E+27	7,006,337
46,447	8,117,439	4	919,976,420	3	1,723,602,881	3	5.1205E+27	2,705,813
46,448	8,168,888	4	874,071,016	3	1,723,635,368	3	5.1208E+27	8,168,888
46,449	4,280,673	4	1,685,158,271	3	1,723,684,328	3	5.1212E+27	1,426,891
46,450	7,764,525	4	1,141,385,175	3	1,723,724,550	3	5.1216E+27	7,764,525

BealData0001

46,451	7,980,544	4	1,021,509,632	3	1,723,797,504	3	5.1222E+27	7,980,544
46,452	5,746,067	4	1,591,660,559	3	1,723,820,100	3	5.1224E+27	5,746,067
46,453	8,450,360	4	287,312,240	3	1,723,873,440	3	5.1229E+27	8,450,360
46,454	8,368,568	4	602,536,896	3	1,723,925,008	3	5.1234E+27	8,368,568
46,455	5,239,961	4	1,634,867,832	3	1,723,947,169	3	5.1236E+27	5,239,961
46,456	8,409,746	4	496,175,014	3	1,723,997,930	3	5.1240E+27	8,409,746
46,457	6,270,091	4	1,529,902,204	3	1,724,275,025	3	5.1265E+27	6,270,091
46,458	7,338,123	4	1,306,185,894	3	1,724,458,905	3	5.1281E+27	7,338,123
46,459	8,453,727	4	278,972,991	3	1,724,560,308	3	5.1290E+27	8,453,727
46,460	3,946,453	4	1,696,974,790	3	1,724,599,961	3	5.1294E+27	3,946,453
46,461	7,875,387	4	1,086,803,406	3	1,724,709,753	3	5.1304E+27	7,875,387
46,462	5,510,540	4	1,614,588,220	3	1,724,799,020	3	5.1312E+27	5,510,540
46,463	6,435,928	4	1,506,007,152	3	1,724,828,704	3	5.1314E+27	6,435,928
46,464	7,217,063	4	1,342,373,718	3	1,724,878,057	3	5.1319E+27	7,217,063
46,465	8,407,308	4	514,247,006	3	1,724,899,358	3	5.1321E+27	1,401,218
46,466	7,666,750	4	1,188,346,250	3	1,725,018,750	3	5.1331E+27	7,666,750
46,467	8,280,363	4	756,273,154	3	1,725,075,625	3	5.1336E+27	2,760,121
46,468	6,634,952	4	1,472,959,344	3	1,725,087,520	3	5.1337E+27	6,634,952
46,469	8,293,943	4	738,160,927	3	1,725,140,144	3	5.1342E+27	8,293,943
46,470	8,456,896	4	270,620,672	3	1,725,206,784	3	5.1348E+27	8,456,896
46,471	4,819,087	4	1,662,585,015	3	1,725,233,146	3	5.1350E+27	4,819,087
46,472	3,535,685	4	1,707,735,855	3	1,725,414,280	3	5.1367E+27	3,535,685
46,473	7,601,083	4	1,216,173,280	3	1,725,445,841	3	5.1369E+27	7,601,083
46,474	7,860,860	4	1,096,589,970	3	1,725,458,770	3	5.1370E+27	3,930,430
46,475	7,807,877	4	1,124,334,288	3	1,725,540,817	3	5.1378E+27	7,807,877
46,476	5,336,952	4	1,629,549,344	3	1,725,614,480	3	5.1384E+27	1,778,984
46,477	5,426,533	4	1,622,533,367	3	1,725,637,494	3	5.1386E+27	5,426,533
46,478	7,312,256	4	1,316,206,080	3	1,725,692,416	3	5.1391E+27	7,312,256
46,479	6,727,870	4	1,456,583,855	3	1,725,698,655	3	5.1392E+27	3,363,935
46,480	2,074,177	4	1,723,641,087	3	1,725,715,264	3	5.1393E+27	2,074,177
46,481	4,123,574	4	1,692,727,127	3	1,725,715,719	3	5.1393E+27	2,061,787
46,482	8,459,873	4	262,256,063	3	1,725,814,092	3	5.1402E+27	8,459,873
46,483	7,844,779	4	1,106,113,839	3	1,725,851,380	3	5.1406E+27	7,844,779
46,484	8,102,701	4	939,913,316	3	1,725,875,313	3	5.1408E+27	8,102,701
46,485	7,251,768	4	1,334,325,312	3	1,725,920,784	3	5.1412E+27	7,251,768
46,486	6,190,611	4	1,542,936,094	3	1,726,001,305	3	5.1419E+27	294,791
46,487	8,338,302	4	675,402,462	3	1,726,028,514	3	5.1421E+27	8,338,302
46,488	8,015,880	4	1,004,656,960	3	1,726,086,160	3	5.1427E+27	2,671,960
46,489	8,420,013	4	488,360,754	3	1,726,102,665	3	5.1428E+27	8,420,013
46,490	7,283,485	4	1,325,594,270	3	1,726,185,945	3	5.1435E+27	7,283,485
46,491	8,349,272	4	657,505,170	3	1,726,211,986	3	5.1438E+27	2,087,318
46,492	8,462,664	4	253,879,920	3	1,726,383,456	3	5.1453E+27	8,462,664
46,493	8,435,247	4	435,821,095	3	1,726,413,886	3	5.1456E+27	2,811,749
46,494	2,730,868	4	1,720,251,778	3	1,726,493,762	3	5.1463E+27	195,062
46,495	7,714,086	4	1,171,255,391	3	1,726,669,583	3	5.1479E+27	1,285,681
46,496	28,812	6	1,660,262,688	3	8,470,728	4	5.1485E+27	28,812
46,497	8,031,751	4	995,937,124	3	1,726,826,465	3	5.1493E+27	8,031,751
46,498	8,281,728	4	763,617,792	3	1,726,846,464	3	5.1495E+27	212,352
46,499	8,465,275	4	245,492,975	3	1,726,916,100	3	5.1501E+27	8,465,275

BealData0001

46,500	8,383,905	4	595,257,255	3	1,727,084,430	3	5.1516E+27	8,383,905
46,501	7,509,537	4	1,254,092,679	3	1,727,193,510	3	5.1526E+27	7,509,537
46,502	7,169,175	4	1,359,501,975	3	1,727,393,850	3	5.1544E+27	377,325
46,503	8,467,712	4	237,095,936	3	1,727,413,248	3	5.1545E+27	8,467,712
46,504	8,072,344	4	968,681,280	3	1,727,481,616	3	5.1551E+27	8,072,344
46,505	7,535,788	4	1,245,288,967	3	1,727,579,399	3	5.1560E+27	1,883,947
46,506	2,613,602	4	1,722,363,718	3	1,727,590,922	3	5.1561E+27	2,613,602
46,507	6,494,705	4	1,500,276,855	3	1,727,591,530	3	5.1561E+27	6,494,705
46,508	5,149,324	4	1,645,209,018	3	1,727,598,202	3	5.1562E+27	2,574,662
46,509	6,594,103	4	1,483,673,175	3	1,727,654,986	3	5.1567E+27	6,594,103
46,510	8,455,482	4	357,948,738	3	1,727,736,822	3	5.1574E+27	2,818,494
46,511	832	9	346,112	5	1,727,791,104	3	5.1579E+27	832
46,512	346,112	5	575,930,368	3	1,727,791,104	3	5.1579E+27	346,112
46,513	6,034,401	4	1,564,921,326	3	1,727,850,153	3	5.1584E+27	2,011,467
46,514	8,469,981	4	228,689,487	3	1,727,876,124	3	5.1587E+27	8,469,981
46,515	4,287,843	4	1,689,410,142	3	1,728,000,729	3	5.1598E+27	4,287,843
46,516	8,340,065	4	685,553,343	3	1,728,061,468	3	5.1603E+27	1,668,013
46,517	8,429,932	4	480,506,124	3	1,728,136,060	3	5.1610E+27	8,429,932
46,518	5,275,963	4	1,637,055,948	3	1,728,254,737	3	5.1621E+27	753,709
46,519	8,472,088	4	220,274,288	3	1,728,305,952	3	5.1625E+27	8,472,088
46,520	8,230,699	4	831,300,599	3	1,728,446,790	3	5.1638E+27	8,230,699
46,521	6,547,392	4	1,492,805,376	3	1,728,511,488	3	5.1644E+27	6,547,392
46,522	8,474,039	4	211,850,975	3	1,728,703,956	3	5.1661E+27	8,474,039
46,523	8,271,954	4	785,835,630	3	1,728,838,386	3	5.1673E+27	8,271,954
46,524	2,991,177	4	1,719,926,775	3	1,728,900,306	3	5.1678E+27	2,991,177
46,525	5,831,154	4	1,588,989,465	3	1,728,937,161	3	5.1682E+27	2,915,577
46,526	8,475,840	4	203,420,160	3	1,729,071,360	3	5.1694E+27	8,475,840
46,527	6,781,031	4	1,451,140,634	3	1,729,162,905	3	5.1702E+27	6,781,031
46,528	3,759,336	4	1,706,738,544	3	1,729,294,560	3	5.1714E+27	3,759,336
46,529	8,477,497	4	194,982,431	3	1,729,409,388	3	5.1724E+27	8,477,497
46,530	7,970,222	4	1,044,099,082	3	1,729,538,174	3	5.1736E+27	7,970,222
46,531	8,480,549	4	117,075,631	3	1,729,591,448	3	5.1740E+27	110,137
46,532	4,941,944	4	1,660,493,184	3	1,729,680,400	3	5.1748E+27	4,941,944
46,533	8,479,016	4	186,538,352	3	1,729,719,264	3	5.1752E+27	8,479,016
46,534	7,060,752	4	1,390,968,144	3	1,729,884,240	3	5.1767E+27	7,060,752
46,535	8,480,403	4	178,088,463	3	1,730,002,212	3	5.1777E+27	8,480,403
46,536	8,160,497	4	905,815,167	3	1,730,025,364	3	5.1779E+27	8,160,497
46,537	8,317,440	4	731,934,720	3	1,730,027,520	3	5.1780E+27	8,317,440
46,538	8,357,743	4	668,619,440	3	1,730,052,801	3	5.1782E+27	8,357,743
46,539	8,439,509	4	472,612,504	3	1,730,099,345	3	5.1786E+27	8,439,509
46,540	5,904,925	4	1,582,519,900	3	1,730,143,025	3	5.1790E+27	5,904,925
46,541	8,398,816	4	587,917,120	3	1,730,156,096	3	5.1791E+27	8,398,816
46,542	6,948,585	4	1,417,511,340	3	1,730,197,665	3	5.1795E+27	6,948,585
46,543	8,426,496	4	516,825,088	3	1,730,240,512	3	5.1799E+27	2,808,832
46,544	8,481,664	4	169,633,280	3	1,730,259,456	3	5.1800E+27	8,481,664
46,545	8,482,805	4	161,173,295	3	1,730,492,220	3	5.1821E+27	8,482,805
46,546	8,483,832	4	152,708,976	3	1,730,701,728	3	5.1840E+27	8,483,832
46,547	8,202,915	4	869,508,990	3	1,730,815,065	3	5.1850E+27	8,202,915
46,548	8,484,751	4	144,240,767	3	1,730,889,204	3	5.1857E+27	8,484,751

## BealData0001

46,549	8,464,120	4	376,653,340	3	1,730,912,540	3	5.1859E+27	4,232,060
46,550	4,579,289	4	1,680,599,063	3	1,730,971,242	3	5.1864E+27	4,579,289
46,551	7,727,616	4	1,174,597,632	3	1,730,985,984	3	5.1866E+27	7,727,616
46,552	8,485,568	4	135,769,088	3	1,731,055,872	3	5.1872E+27	8,485,568
46,553	5,348,274	4	1,634,789,086	3	1,731,058,018	3	5.1872E+27	1,782,758
46,554	349,125	5	81,462,500	3	1,731,078,125	3	5.1874E+27	116,375
46,555	8,486,289	4	127,294,335	3	1,731,202,956	3	5.1885E+27	8,486,289
46,556	8,486,920	4	118,816,880	3	1,731,331,680	3	5.1897E+27	8,486,920
46,557	8,109,576	4	952,875,180	3	1,731,394,476	3	5.1902E+27	4,054,788
46,558	8,487,467	4	110,337,071	3	1,731,443,268	3	5.1907E+27	8,487,467
46,559	8,487,936	4	101,855,232	3	1,731,538,944	3	5.1915E+27	8,487,936
46,560	8,488,333	4	93,371,663	3	1,731,619,932	3	5.1923E+27	8,488,333
46,561	8,488,664	4	84,886,640	3	1,731,687,456	3	5.1929E+27	8,488,664
46,562	8,488,935	4	76,400,415	3	1,731,742,740	3	5.1934E+27	8,488,935
46,563	8,233,524	4	842,563,956	3	1,731,784,548	3	5.1938E+27	2,744,508
46,564	8,489,152	4	67,913,216	3	1,731,787,008	3	5.1938E+27	8,489,152
46,565	8,489,321	4	59,425,247	3	1,731,821,484	3	5.1941E+27	8,489,321
46,566	8,489,448	4	50,936,688	3	1,731,847,392	3	5.1943E+27	8,489,448
46,567	8,489,539	4	42,447,695	3	1,731,865,956	3	5.1945E+27	8,489,539
46,568	8,489,600	4	33,958,400	3	1,731,878,400	3	5.1946E+27	8,489,600
46,569	8,489,637	4	25,468,911	3	1,731,885,948	3	5.1947E+27	8,489,637
46,570	8,489,656	4	16,979,312	3	1,731,889,824	3	5.1947E+27	8,489,656
46,571	8,489,663	4	8,489,663	3	1,731,891,252	3	5.1947E+27	8,489,663
46,572	2,079,169	4	1,729,868,608	3	1,731,947,777	3	5.1952E+27	2,079,169
46,573	4,133,528	4	1,698,880,008	3	1,731,948,232	3	5.1952E+27	4,133,528
46,574	8,448,750	4	464,681,250	3	1,731,993,750	3	5.1956E+27	8,448,750
46,575	6,873,679	4	1,436,598,911	3	1,732,167,108	3	5.1972E+27	6,873,679
46,576	8,268,148	4	806,144,430	3	1,732,177,006	3	5.1973E+27	4,134,074
46,577	4,295,019	4	1,693,669,159	3	1,732,324,330	3	5.1986E+27	1,431,673
46,578	7,499,582	4	1,267,429,358	3	1,732,403,442	3	5.1993E+27	7,499,582
46,579	6,231,960	4	1,545,526,080	3	1,732,484,880	3	5.2001E+27	6,231,960
46,580	326,655	5	6,206,445	4	8,493,030	4	5.2030E+27	326,655
46,581	7,600,824	4	1,231,333,488	3	1,732,987,872	3	5.2046E+27	7,600,824
46,582	3,294,928	4	1,719,952,416	3	1,733,132,128	3	5.2059E+27	3,294,928
46,583	8,413,307	4	580,518,183	3	1,733,141,242	3	5.2060E+27	8,413,307
46,584	8,149,713	4	926,350,711	3	1,733,172,298	3	5.2063E+27	2,716,571
46,585	6,348,896	4	1,530,083,936	3	1,733,248,608	3	5.2069E+27	6,348,896
46,586	8,477,625	4	354,321,250	3	1,733,565,625	3	5.2098E+27	217,375
46,587	7,904,331	4	1,093,432,455	3	1,733,683,266	3	5.2109E+27	2,634,777
46,588	7,274,574	4	1,340,946,474	3	1,733,773,470	3	5.2117E+27	2,424,858
46,589	7,554,736	4	1,250,308,808	3	1,733,811,912	3	5.2120E+27	3,777,368
46,590	8,457,661	4	456,713,694	3	1,733,820,505	3	5.2121E+27	8,457,661
46,591	8,376,704	4	661,759,616	3	1,733,977,728	3	5.2135E+27	8,376,704
46,592	7,954,128	4	1,065,853,152	3	1,733,999,904	3	5.2137E+27	7,954,128
46,593	6,049,143	4	1,570,760,799	3	1,734,087,660	3	5.2145E+27	2,016,381
46,594	7,673,283	4	1,204,705,431	3	1,734,161,958	3	5.2152E+27	7,673,283
46,595	8,361,785	4	689,011,084	3	1,734,234,209	3	5.2158E+27	1,672,357
46,596	4,447,000	4	1,689,860,000	3	1,734,330,000	3	5.2167E+27	4,447,000
46,597	8,029,313	4	1,019,722,751	3	1,734,331,608	3	5.2167E+27	8,029,313

BealData0001

46,598	8,142,722	4	936,413,030	3	1,734,399,786	3	5.2173E+27	8,142,722
46,599	8,298,745	4	780,082,030	3	1,734,437,705	3	5.2177E+27	8,298,745
46,600	340,000	5	5,100,000	4	8,500,000	4	5.2201E+27	340,000
46,601	8,340,409	4	725,615,583	3	1,734,805,072	3	5.2210E+27	8,340,409
46,602	8,261,000	4	826,100,000	3	1,734,810,000	3	5.2210E+27	8,261,000
46,603	8,315,463	4	762,250,775	3	1,735,159,946	3	5.2242E+27	2,771,821
46,604	5,615,757	4	1,617,338,016	3	1,735,268,913	3	5.2252E+27	5,615,757
46,605	7,781,618	4	1,159,461,082	3	1,735,300,814	3	5.2255E+27	7,781,618
46,606	7,111,909	4	1,386,822,255	3	1,735,305,796	3	5.2255E+27	7,111,909
46,607	7,741,158	4	1,177,946,209	3	1,735,309,585	3	5.2255E+27	1,290,193
46,608	8,046,570	4	1,011,185,630	3	1,735,376,930	3	5.2261E+27	2,682,190
46,609	6,565,116	4	1,499,034,820	3	1,735,378,996	3	5.2262E+27	2,188,372
46,610	2,621,528	4	1,730,208,480	3	1,735,451,536	3	5.2268E+27	2,621,528
46,611	5,165,056	4	1,652,817,920	3	1,735,458,816	3	5.2269E+27	5,165,056
46,612	7,534,569	4	1,260,784,546	3	1,735,462,393	3	5.2269E+27	2,511,523
46,613	8,466,248	4	448,711,144	3	1,735,580,840	3	5.2280E+27	8,466,248
46,614	8,445,708	4	519,411,042	3	1,735,592,994	3	5.2281E+27	4,222,854
46,615	8,494,311	4	283,143,700	3	1,735,670,881	3	5.2288E+27	2,831,437
46,616	8,322,608	4	757,044,448	3	1,735,983,392	3	5.2316E+27	62,576
46,617	8,427,384	4	573,062,112	3	1,736,041,104	3	5.2321E+27	8,427,384
46,618	3,550,265	4	1,718,328,260	3	1,736,079,585	3	5.2325E+27	3,550,265
46,619	4,718,016	4	1,679,613,696	3	1,736,229,888	3	5.2339E+27	4,718,016
46,620	8,374,632	4	681,136,736	3	1,736,340,368	3	5.2349E+27	2,791,544
46,621	6,756,280	4	1,466,112,760	3	1,736,363,960	3	5.2351E+27	6,756,280
46,622	5,359,608	4	1,640,040,048	3	1,736,512,992	3	5.2364E+27	5,359,608
46,623	3,964,681	4	1,708,777,511	3	1,736,530,278	3	5.2366E+27	3,964,681
46,624	8,115,185	4	965,707,015	3	1,736,649,590	3	5.2377E+27	8,115,185
46,625	4,302,201	4	1,697,935,328	3	1,736,655,137	3	5.2377E+27	1,434,067
46,626	8,077,508	4	993,533,484	3	1,736,664,220	3	5.2378E+27	8,077,508
46,627	6,825,987	4	1,452,960,090	3	1,736,726,121	3	5.2383E+27	975,141
46,628	6,682,851	4	1,480,349,199	3	1,736,759,640	3	5.2386E+27	39,081
46,629	5,989,256	4	1,581,163,584	3	1,736,884,240	3	5.2398E+27	5,989,256
46,630	7,486,957	4	1,280,269,647	3	1,736,974,024	3	5.2406E+27	7,486,957
46,631	7,932,106	4	1,086,698,522	3	1,737,131,214	3	5.2420E+27	7,932,106
46,632	8,474,517	4	440,674,884	3	1,737,275,985	3	5.2433E+27	8,474,517
46,633	6,968,985	4	1,423,995,935	3	1,737,600,260	3	5.2463E+27	2,322,995
46,634	8,421,345	4	600,722,610	3	1,737,604,185	3	5.2463E+27	2,807,115
46,635	7,347,242	4	1,326,177,181	3	1,737,622,733	3	5.2465E+27	3,673,621
46,636	8,026,018	4	1,031,343,313	3	1,737,632,897	3	5.2466E+27	4,013,009
46,637	5,066,055	4	1,661,666,040	3	1,737,656,865	3	5.2468E+27	5,066,055
46,638	8,197,128	4	901,684,080	3	1,737,791,136	3	5.2480E+27	8,197,128
46,639	8,395,191	4	654,824,898	3	1,737,804,537	3	5.2481E+27	8,395,191
46,640	8,236,306	4	864,812,130	3	1,737,860,566	3	5.2486E+27	8,236,306
46,641	3,001,563	4	1,728,900,288	3	1,737,904,977	3	5.2490E+27	3,001,563
46,642	5,851,656	4	1,597,502,088	3	1,737,941,832	3	5.2494E+27	5,851,656
46,643	6,185,033	4	1,558,628,316	3	1,737,994,273	3	5.2498E+27	6,185,033
46,644	7,828,912	4	1,143,021,152	3	1,738,018,464	3	5.2500E+27	7,828,912
46,645	2,084,167	4	1,736,111,111	3	1,738,195,278	3	5.2516E+27	2,084,167
46,646	4,143,494	4	1,705,047,781	3	1,738,195,733	3	5.2517E+27	2,071,747



## BealData0001

46,647	8,218,574	4	883,496,705	3	1,738,228,401	3	5.2519E+27	4,109,287
46,648	8,429,862	4	589,688,918	3	1,738,558,682	3	5.2549E+27	401,422
46,649	7,010,584	4	1,416,137,968	3	1,738,624,832	3	5.2555E+27	7,010,584
46,650	8,495,496	4	362,474,496	3	1,738,744,848	3	5.2566E+27	2,831,832
46,651	8,441,053	4	565,550,551	3	1,738,856,918	3	5.2576E+27	8,441,053
46,652	7,904,000	4	1,106,560,000	3	1,738,880,000	3	5.2579E+27	7,904,000
46,653	8,482,474	4	432,606,174	3	1,738,907,170	3	5.2581E+27	8,482,474
46,654	8,503,614	4	310,381,911	3	1,738,989,063	3	5.2588E+27	4,251,807
46,655	7,869,654	4	1,125,360,522	3	1,739,193,534	3	5.2607E+27	7,869,654
46,656	8,362,856	4	719,205,616	3	1,739,474,048	3	5.2632E+27	8,362,856
46,657	7,754,712	4	1,181,301,128	3	1,739,640,392	3	5.2648E+27	2,584,904
46,658	7,159,850	4	1,381,851,050	3	1,739,843,550	3	5.2666E+27	7,159,850
46,659	4,846,543	4	1,676,903,878	3	1,739,908,937	3	5.2672E+27	4,846,543
46,660	8,324,972	4	774,222,396	3	1,739,919,148	3	5.2673E+27	8,324,972
46,661	7,598,045	4	1,246,079,380	3	1,739,952,305	3	5.2676E+27	7,598,045
46,662	5,272,703	4	1,650,356,039	3	1,739,991,990	3	5.2680E+27	5,272,703
46,663	8,519,076	4	104,358,681	3	1,740,021,273	3	5.2682E+27	2,129,769
46,664	7,573,708	4	1,255,342,101	3	1,740,059,413	3	5.2686E+27	1,893,427
46,665	6,421,239	4	1,528,254,882	3	1,740,155,769	3	5.2694E+27	6,421,239
46,666	8,516,940	4	207,245,540	3	1,740,294,740	3	5.2707E+27	2,838,980
46,667	6,063,903	4	1,576,614,780	3	1,740,340,161	3	5.2711E+27	6,063,903
46,668	8,383,535	4	692,479,991	3	1,740,421,866	3	5.2719E+27	1,676,707
46,669	8,490,125	4	424,506,250	3	1,740,475,625	3	5.2723E+27	8,490,125
46,670	8,021,313	4	1,042,770,690	3	1,740,624,921	3	5.2737E+27	8,021,313
46,671	3,775,806	4	1,717,991,730	3	1,740,646,566	3	5.2739E+27	3,775,806
46,672	6,129,088	4	1,569,046,528	3	1,740,660,992	3	5.2740E+27	6,129,088
46,673	5,707,438	4	1,615,204,954	3	1,740,768,590	3	5.2750E+27	5,707,438
46,674	7,471,620	4	1,292,590,260	3	1,740,887,460	3	5.2761E+27	7,471,620
46,675	8,464,944	4	522,004,880	3	1,740,956,816	3	5.2767E+27	2,821,648
46,676	4,309,389	4	1,702,208,655	3	1,740,993,156	3	5.2770E+27	4,309,389
46,677	8,290,701	4	820,779,399	3	1,741,047,210	3	5.2775E+27	8,290,701
46,678	7,738,361	4	1,191,707,594	3	1,741,131,225	3	5.2783E+27	7,738,361
46,679	7,092,612	4	1,400,790,870	3	1,741,236,246	3	5.2793E+27	3,546,306
46,680	8,413,210	4	647,817,170	3	1,741,534,470	3	5.2820E+27	8,413,210
46,681	5,785,949	4	1,608,493,822	3	1,741,570,649	3	5.2823E+27	5,785,949
46,682	8,454,320	4	557,985,120	3	1,741,589,920	3	5.2825E+27	8,454,320
46,683	8,132,418	4	968,613,786	3	1,741,621,518	3	5.2828E+27	428,022
46,684	7,297,416	4	1,347,589,488	3	1,741,649,952	3	5.2830E+27	2,432,472
46,685	8,267,328	4	848,779,008	3	1,741,650,432	3	5.2830E+27	2,755,776
46,686	5,546,960	4	1,630,806,240	3	1,741,745,440	3	5.2839E+27	5,546,960
46,687	8,404,184	4	666,031,582	3	1,741,767,134	3	5.2841E+27	2,101,046
46,688	5,370,954	4	1,645,302,242	3	1,741,979,414	3	5.2860E+27	1,790,318
46,689	8,497,476	4	416,376,324	3	1,741,982,580	3	5.2861E+27	8,497,476
46,690	6,725,979	4	1,479,715,380	3	1,742,028,561	3	5.2865E+27	6,725,979
46,691	6,858,936	4	1,454,094,432	3	1,742,169,744	3	5.2878E+27	6,858,936
46,692	6,582,864	4	1,505,281,568	3	1,742,264,672	3	5.2886E+27	2,194,288
46,693	5,461,759	4	1,638,527,700	3	1,742,301,121	3	5.2890E+27	5,461,759
46,694	8,527,743	4	130,758,726	3	1,742,502,153	3	5.2908E+27	2,842,581
46,695	7,933,329	4	1,100,088,288	3	1,742,687,937	3	5.2925E+27	2,644,443

## BealData0001

46,696	7,677,404	4	1,220,707,236	3	1,742,770,708	3	5.2932E+27	7,677,404
46,697	8,182,053	4	932,754,042	3	1,742,777,289	3	5.2933E+27	8,182,053
46,698	6,943,508	4	1,437,306,156	3	1,742,820,508	3	5.2937E+27	6,943,508
46,699	3,307,516	4	1,729,830,868	3	1,743,060,932	3	5.2959E+27	3,307,516
46,700	6,373,592	4	1,539,222,468	3	1,743,177,412	3	5.2969E+27	3,186,796
46,701	8,531,094	4	54,030,262	3	1,743,186,874	3	5.2970E+27	2,843,698
46,702	2,629,466	4	1,738,077,026	3	1,743,335,958	3	5.2984E+27	2,629,466
46,703	5,180,812	4	1,660,450,246	3	1,743,343,238	3	5.2984E+27	2,590,406
46,704	8,504,533	4	408,217,584	3	1,743,429,265	3	5.2992E+27	8,504,533
46,705	7,204,617	4	1,376,081,847	3	1,743,517,314	3	5.3000E+27	7,204,617
46,706	7,559,643	4	1,267,500,143	3	1,743,757,652	3	5.3022E+27	2,519,881
46,707	6,318,451	4	1,548,020,495	3	1,743,892,476	3	5.3035E+27	6,318,451
46,708	7,768,278	4	1,184,662,395	3	1,743,978,411	3	5.3042E+27	3,884,139
46,709	8,384,787	4	712,706,895	3	1,744,035,696	3	5.3048E+27	8,384,787
46,710	299,450	5	7,336,525	4	8,534,325	4	5.3049E+27	149,725
46,711	8,305,892	4	817,198,068	3	1,744,067,812	3	5.3051E+27	169,508
46,712	7,453,529	4	1,304,367,575	3	1,744,125,786	3	5.3056E+27	7,453,529
46,713	8,529,092	4	243,079,122	3	1,744,199,314	3	5.3063E+27	4,264,546
46,714	8,467,191	4	550,367,415	3	1,744,241,346	3	5.3066E+27	8,467,191
46,715	2,089,171	4	1,742,368,614	3	1,744,457,785	3	5.3086E+27	2,089,171
46,716	4,153,472	4	1,711,230,464	3	1,744,458,240	3	5.3086E+27	4,153,472
46,717	8,077,320	4	1,017,742,320	3	1,744,701,120	3	5.3108E+27	8,077,320
46,718	4,970,798	4	1,675,158,926	3	1,744,750,098	3	5.3113E+27	4,970,798
46,719	8,269,067	4	859,982,968	3	1,744,773,137	3	5.3115E+27	8,269,067
46,720	8,511,302	4	400,031,194	3	1,744,816,910	3	5.3119E+27	8,511,302
46,721	4,603,907	4	1,694,237,776	3	1,744,880,753	3	5.3125E+27	4,603,907
46,722	6,989,415	4	1,430,500,270	3	1,745,023,945	3	5.3138E+27	2,329,805
46,723	6,487,234	4	1,524,499,990	3	1,745,065,946	3	5.3142E+27	6,487,234
46,724	8,430,767	4	640,738,292	3	1,745,168,769	3	5.3151E+27	8,430,767
46,725	8,350,641	4	768,258,972	3	1,745,283,969	3	5.3162E+27	8,350,641
46,726	8,370,810	4	740,816,685	3	1,745,313,885	3	5.3164E+27	4,185,405
46,727	4,316,583	4	1,706,489,146	3	1,745,338,393	3	5.3167E+27	1,438,861
46,728	8,233,099	4	897,407,791	3	1,745,416,988	3	5.3174E+27	8,233,099
46,729	8,007,595	4	1,065,010,135	3	1,745,655,710	3	5.3196E+27	8,007,595
46,730	8,157,312	4	962,562,816	3	1,745,664,768	3	5.3196E+27	8,157,312
46,731	8,335,943	4	789,532,887	3	1,745,784,634	3	5.3207E+27	1,190,849
46,732	8,455,222	4	596,093,151	3	1,746,003,343	3	5.3227E+27	4,227,611
46,733	6,690,014	4	1,491,873,122	3	1,746,093,654	3	5.3236E+27	6,690,014
46,734	7,069,223	4	1,413,844,600	3	1,746,098,081	3	5.3236E+27	7,069,223
46,735	8,517,789	4	391,818,294	3	1,746,146,745	3	5.3241E+27	8,517,789
46,736	7,592,704	4	1,260,388,864	3	1,746,321,920	3	5.3257E+27	7,592,704
46,737	8,484,204	4	524,606,614	3	1,746,331,990	3	5.3257E+27	1,414,034
46,738	8,122,527	4	990,948,294	3	1,746,343,305	3	5.3258E+27	8,122,527
46,739	7,246,252	4	1,369,541,628	3	1,746,346,732	3	5.3259E+27	7,246,252
46,740	7,796,473	4	1,177,267,423	3	1,746,409,952	3	5.3265E+27	7,796,473
46,741	8,543,178	4	40,274,982	3	1,746,469,674	3	5.3270E+27	1,220,454
46,742	6,078,681	4	1,582,483,287	3	1,746,607,674	3	5.3283E+27	2,026,227
46,743	8,405,315	4	695,960,082	3	1,746,624,457	3	5.3284E+27	1,681,063
46,744	7,432,642	4	1,315,577,634	3	1,746,670,870	3	5.3288E+27	7,432,642

BealData0001

46,745	8,411,046	4	686,902,090	3	1,746,693,886	3	5.3291E+27	2,803,682
46,746	3,564,875	4	1,728,964,375	3	1,746,788,750	3	5.3299E+27	3,564,875
46,747	8,479,672	4	542,699,008	3	1,746,812,432	3	5.3301E+27	8,479,672
46,748	8,535,009	4	287,345,303	3	1,746,831,842	3	5.3303E+27	2,845,003
46,749	3,011,967	4	1,737,904,959	3	1,746,940,860	3	5.3313E+27	3,011,967
46,750	5,872,194	4	1,606,045,059	3	1,746,977,715	3	5.3317E+27	2,936,097
46,751	6,658,197	4	1,498,728,439	3	1,746,984,070	3	5.3317E+27	317,057
46,752	6,784,750	4	1,475,683,125	3	1,747,073,125	3	5.3325E+27	3,392,375
46,753	8,319,808	4	815,341,184	3	1,747,159,680	3	5.3333E+27	8,319,808
46,754	8,543,626	4	175,144,333	3	1,747,171,517	3	5.3334E+27	4,271,813
46,755	8,545,229	4	122,407,631	3	1,747,221,888	3	5.3339E+27	110,977
46,756	8,524,000	4	383,580,000	3	1,747,420,000	3	5.3357E+27	8,524,000
46,757	5,382,312	4	1,650,575,680	3	1,747,457,296	3	5.3360E+27	1,794,104
46,758	1,105	9	7,326,150	4	8,547,175	4	5.3369E+27	1,105
46,759	7,326,150	4	1,349,232,625	3	8,547,175	4	5.3369E+27	1,221,025
46,760	4,470,130	4	1,703,119,530	3	1,747,820,830	3	5.3394E+27	4,470,130
46,761	6,546,995	4	1,518,902,840	3	1,748,047,665	3	5.3415E+27	6,546,995
46,762	8,458,875	4	606,219,375	3	1,748,167,500	3	5.3426E+27	2,819,625
46,763	8,513,889	4	445,560,191	3	1,748,185,208	3	5.3427E+27	2,837,963
46,764	7,781,856	4	1,188,030,016	3	1,748,323,648	3	5.3440E+27	2,593,952
46,765	7,284,797	4	1,362,257,039	3	1,748,351,280	3	5.3442E+27	7,284,797
46,766	5,947,075	4	1,599,763,175	3	1,748,440,050	3	5.3451E+27	5,947,075
46,767	8,406,208	4	706,121,472	3	1,748,491,264	3	5.3455E+27	8,406,208
46,768	6,648,271	4	1,502,509,246	3	1,748,495,273	3	5.3456E+27	6,648,271
46,769	7,408,917	4	1,326,196,143	3	1,748,504,412	3	5.3456E+27	7,408,917
46,770	3,982,951	4	1,720,634,832	3	1,748,515,489	3	5.3457E+27	3,982,951
46,771	8,550,288	4	106,878,600	3	1,748,533,896	3	5.3459E+27	4,275,144
46,772	8,529,941	4	375,317,404	3	1,748,637,905	3	5.3469E+27	8,529,941
46,773	8,447,868	4	633,590,100	3	1,748,708,676	3	5.3475E+27	8,447,868
46,774	8,552,150	4	38,484,675	3	1,748,914,675	3	5.3494E+27	4,276,075
46,775	6,600,636	4	1,511,545,644	3	1,749,168,540	3	5.3517E+27	6,600,636
46,776	8,491,769	4	534,981,447	3	1,749,304,414	3	5.3530E+27	8,491,769
46,777	7,988,003	4	1,086,368,408	3	1,749,372,657	3	5.3536E+27	7,988,003
46,778	8,542,856	4	304,491,796	3	1,749,454,868	3	5.3544E+27	610,204
46,779	7,320,294	4	1,354,254,390	3	1,749,550,266	3	5.3552E+27	7,320,294
46,780	8,431,712	4	670,321,104	3	1,749,580,240	3	5.3555E+27	4,215,856
46,781	7,382,312	4	1,336,198,472	3	1,749,607,944	3	5.3558E+27	7,382,312
46,782	6,138,379	4	1,578,932,136	3	1,749,641,233	3	5.3561E+27	5,977
46,783	4,323,783	4	1,710,776,807	3	1,749,690,854	3	5.3565E+27	1,441,261
46,784	8,535,618	4	367,031,574	3	1,749,801,690	3	5.3576E+27	8,535,618
46,785	7,352,785	4	1,345,559,655	3	1,749,962,830	3	5.3590E+27	7,352,785
46,786	7,847,775	4	1,161,470,700	3	1,750,053,825	3	5.3599E+27	7,847,775
46,787	8,462,125	4	616,844,375	3	1,750,323,750	3	5.3624E+27	445,375
46,788	8,920	7	954,796,800	3	1,750,460,800	3	5.3636E+27	8,920
46,789	8,375,758	4	762,193,978	3	1,750,533,422	3	5.3643E+27	8,375,758
46,790	4,744,116	4	1,693,649,412	3	1,750,578,804	3	5.3647E+27	4,744,116
46,791	2,094,181	4	1,748,641,135	3	1,750,735,316	3	5.3661E+27	2,094,181
46,792	4,163,462	4	1,717,428,075	3	1,750,735,771	3	5.3661E+27	2,081,731
46,793	6,838,841	4	1,470,350,815	3	1,750,743,296	3	5.3662E+27	6,838,841

## BealData0001

46,794	7,746,760	4	1,208,494,560	3	1,750,767,760	3	5.3664E+27	7,746,760
46,795	7,679,071	4	1,236,330,431	3	1,750,828,188	3	5.3670E+27	7,679,071
46,796	8,541,037	4	358,723,554	3	1,750,912,585	3	5.3678E+27	8,541,037
46,797	8,220,700	4	928,939,100	3	1,751,009,100	3	5.3687E+27	8,220,700
46,798	2,637,416	4	1,745,969,392	3	1,751,244,224	3	5.3708E+27	2,637,416
46,799	5,196,592	4	1,668,106,032	3	1,751,251,504	3	5.3709E+27	5,196,592
46,800	8,028,342	4	1,067,529,834	3	1,751,256,990	3	5.3709E+27	119,826
46,801	2,189,978	4	1,749,010,287	3	1,751,513,119	3	5.3733E+27	156,427
46,802	8,071,624	4	1,041,239,496	3	1,751,542,408	3	5.3736E+27	8,071,624
46,803	8,301,204	4	855,024,012	3	1,751,554,044	3	5.3737E+27	8,301,204
46,804	8,558,160	4	211,101,280	3	1,751,570,080	3	5.3738E+27	2,852,720
46,805	8,503,488	4	527,216,256	3	1,751,718,528	3	5.3752E+27	8,503,488
46,806	7,962,381	4	1,106,770,959	3	1,751,723,820	3	5.3752E+27	7,962,381
46,807	8,525,186	4	456,097,451	3	1,751,925,723	3	5.3771E+27	4,262,593
46,808	6,279,390	4	1,563,568,110	3	1,751,949,810	3	5.3773E+27	6,279,390
46,809	8,546,204	4	350,394,364	3	1,751,971,820	3	5.3775E+27	8,546,204
46,810	3,792,312	4	1,729,294,272	3	1,752,048,144	3	5.3782E+27	3,792,312
46,811	7,584,759	4	1,274,239,512	3	1,752,079,329	3	5.3785E+27	7,584,759
46,812	7,892,423	4	1,144,401,335	3	1,752,117,906	3	5.3789E+27	7,892,423
46,813	8,464,519	4	626,374,406	3	1,752,155,433	3	5.3792E+27	8,464,519
46,814	7,947,260	4	1,116,590,030	3	1,752,370,830	3	5.3812E+27	3,973,630
46,815	8,214,459	4	939,186,479	3	1,752,417,920	3	5.3816E+27	2,738,153
46,816	7,009,875	4	1,437,024,375	3	1,752,468,750	3	5.3821E+27	7,009,875
46,817	5,653,431	4	1,633,841,559	3	1,752,563,610	3	5.3830E+27	5,653,431
46,818	7,611,724	4	1,265,449,115	3	1,752,599,451	3	5.3833E+27	1,902,931
46,819	7,124,544	4	1,410,659,712	3	1,752,637,824	3	5.3836E+27	7,124,544
46,820	7,930,573	4	1,126,141,366	3	1,752,656,633	3	5.3838E+27	7,930,573
46,821	7,795,446	4	1,191,403,997	3	1,752,676,109	3	5.3840E+27	1,299,241
46,822	9,136	7	417,332,480	3	1,752,796,416	3	5.3851E+27	9,136
46,823	8,427,125	4	699,451,375	3	1,752,842,000	3	5.3855E+27	8,427,125
46,824	6,093,477	4	1,588,366,338	3	1,752,890,217	3	5.3860E+27	2,031,159
46,825	8,268,416	4	892,988,928	3	1,752,904,192	3	5.3861E+27	8,268,416
46,826	5,393,682	4	1,655,860,374	3	1,752,946,650	3	5.3865E+27	5,393,682
46,827	8,551,125	4	342,045,000	3	1,752,980,625	3	5.3868E+27	8,551,125
46,828	3,320,128	4	1,739,747,072	3	1,753,027,584	3	5.3872E+27	3,320,128
46,829	5,096,295	4	1,676,681,055	3	1,753,125,480	3	5.3881E+27	5,096,295
46,830	6,398,336	4	1,548,397,312	3	1,753,144,064	3	5.3883E+27	6,398,336
46,831	8,348,327	4	809,787,719	3	1,753,148,670	3	5.3884E+27	8,348,327
46,832	8,569,323	4	134,252,727	3	1,753,854,774	3	5.3949E+27	2,856,441
46,833	8,555,806	4	333,676,434	3	1,753,940,230	3	5.3957E+27	8,555,806
46,834	4,330,989	4	1,715,071,644	3	1,754,050,545	3	5.3967E+27	4,330,989
46,835	8,514,835	4	519,404,935	3	1,754,056,010	3	5.3967E+27	8,514,835
46,836	8,108,130	4	1,024,327,090	3	1,754,058,790	3	5.3968E+27	2,702,710
46,837	6,933,277	4	1,455,988,170	3	1,754,119,081	3	5.3973E+27	6,933,277
46,838	7,374,801	4	1,346,779,135	3	1,754,500,276	3	5.4008E+27	351,181
46,839	8,198,731	4	959,251,527	3	1,754,528,434	3	5.4011E+27	8,198,731
46,840	8,572,872	4	57,152,480	3	1,754,581,136	3	5.4016E+27	2,857,624
46,841	4,874,077	4	1,691,304,719	3	1,754,667,720	3	5.4024E+27	4,874,077
46,842	8,560,253	4	325,289,614	3	1,754,851,865	3	5.4041E+27	8,560,253

## BealData0001

46,843	8,124,571	4	1,015,571,375	3	1,754,907,336	3	5.4046E+27	8,124,571
46,844	8,385,897	4	774,297,823	3	1,755,447,772	3	5.4096E+27	2,795,299
46,845	6,032,546	4	1,598,624,690	3	1,755,470,886	3	5.4098E+27	6,032,546
46,846	8,480,726	4	619,092,998	3	1,755,510,282	3	5.4102E+27	8,480,726
46,847	8,400,329	4	756,029,610	3	1,755,668,761	3	5.4116E+27	8,400,329
46,848	8,564,472	4	316,885,464	3	1,755,716,760	3	5.4121E+27	8,564,472
46,849	8,166,814	4	988,184,494	3	1,755,865,010	3	5.4134E+27	8,166,814
46,850	3,022,389	4	1,746,940,842	3	1,756,008,009	3	5.4148E+27	3,022,389
46,851	504,600	4	1,756,008,000	3	8,578,200	4	5.4148E+27	504,600
46,852	5,892,768	4	1,614,618,432	3	1,756,044,864	3	5.4151E+27	5,892,768
46,853	6,618,432	4	1,517,827,072	3	1,756,090,624	3	5.4155E+27	2,206,144
46,854	5,305,547	4	1,665,941,758	3	1,756,136,057	3	5.4159E+27	5,305,547
46,855	5,944,799	4	1,609,342,015	3	1,756,263,476	3	5.4171E+27	849,257
46,856	8,525,816	4	511,548,960	3	1,756,318,096	3	5.4176E+27	8,525,816
46,857	8,568,469	4	308,464,884	3	1,756,536,145	3	5.4197E+27	8,568,469
46,858	8,575,840	4	237,673,280	3	1,756,822,080	3	5.4223E+27	1,225,120
46,859	2,099,197	4	1,754,928,692	3	1,757,027,889	3	5.4242E+27	2,099,197
46,860	4,173,464	4	1,723,640,632	3	1,757,028,344	3	5.4242E+27	4,173,464
46,861	7,809,048	4	1,194,784,344	3	1,757,035,800	3	5.4243E+27	7,809,048
46,862	8,581,572	4	109,415,043	3	1,757,076,867	3	5.4247E+27	2,145,393
46,863	8,447,544	4	692,698,608	3	1,757,089,152	3	5.4248E+27	8,447,544
46,864	8,522,796	4	529,833,818	3	1,757,116,442	3	5.4250E+27	1,420,466
46,865	8,470,952	4	651,053,168	3	1,757,117,472	3	5.4250E+27	1,210,136
46,866	8,060,264	4	1,063,954,848	3	1,757,137,552	3	5.4252E+27	8,060,264
46,867	7,574,168	4	1,287,608,560	3	1,757,206,976	3	5.4259E+27	7,574,168
46,868	6,231,491	4	1,576,567,223	3	1,757,280,462	3	5.4265E+27	6,231,491
46,869	8,572,250	4	300,028,750	3	1,757,311,250	3	5.4268E+27	8,572,250
46,870	8,459,288	4	674,628,218	3	1,757,417,082	3	5.4278E+27	2,114,822
46,871	8,582,847	4	113,211,839	3	1,757,440,100	3	5.4280E+27	408,707
46,872	7,343,208	4	1,360,941,216	3	1,757,474,448	3	5.4283E+27	2,447,736
46,873	3,579,515	4	1,739,644,290	3	1,757,541,865	3	5.4290E+27	3,579,515
46,874	6,813,280	4	1,485,295,040	3	1,757,826,240	3	5.4316E+27	6,813,280
46,875	8,575,821	4	291,577,914	3	1,758,043,305	3	5.4336E+27	8,575,821
46,876	8,332,723	4	849,937,746	3	1,758,204,553	3	5.4351E+27	8,332,723
46,877	7,176,589	4	1,406,611,444	3	1,758,264,305	3	5.4357E+27	7,176,589
46,878	7,678,242	4	1,251,553,446	3	1,758,317,418	3	5.4362E+27	7,678,242
46,879	5,746,312	4	1,631,952,608	3	1,758,371,472	3	5.4367E+27	5,746,312
46,880	4,338,201	4	1,719,373,663	3	1,758,417,472	3	5.4371E+27	1,446,067
46,881	5,405,064	4	1,661,156,336	3	1,758,447,488	3	5.4374E+27	1,801,688
46,882	8,536,437	4	503,649,783	3	1,758,506,022	3	5.4379E+27	8,536,437
46,883	8,579,188	4	283,113,204	3	1,758,733,540	3	5.4400E+27	8,579,188
46,884	8,496,495	4	611,747,640	3	1,758,774,465	3	5.4404E+27	8,496,495
46,885	5,583,500	4	1,647,132,500	3	1,758,802,500	3	5.4407E+27	5,583,500
46,886	4,628,591	4	1,707,950,079	3	1,758,864,580	3	5.4412E+27	4,628,591
46,887	7,630,768	4	1,270,522,872	3	1,758,892,024	3	5.4415E+27	3,815,384
46,888	8,376,264	4	804,121,344	3	1,759,015,440	3	5.4426E+27	8,376,264
46,889	5,497,099	4	1,654,626,799	3	1,759,071,680	3	5.4432E+27	5,497,099
46,890	8,448,965	4	702,953,888	3	1,759,074,513	3	5.4432E+27	1,689,793
46,891	8,258,669	4	924,970,928	3	1,759,096,497	3	5.4434E+27	8,258,669

BealData0001

46,892	8,460,288	4	4,230,144	4	352,512	5	5.4434E+27	352,512
46,893	8,553,363	4	450,477,118	3	1,759,141,657	3	5.4438E+27	2,851,121
46,894	2,645,378	4	1,753,885,614	3	1,759,176,370	3	5.4441E+27	2,645,378
46,895	5,212,396	4	1,675,785,314	3	1,759,183,650	3	5.4442E+27	2,606,198
46,896	6,108,291	4	1,594,263,951	3	1,759,187,808	3	5.4442E+27	6,108,291
46,897	8,582,357	4	274,635,424	3	1,759,383,185	3	5.4460E+27	8,582,357
46,898	5,825,969	4	1,625,445,351	3	1,759,442,638	3	5.4466E+27	5,825,969
46,899	6,174,532	4	1,586,854,724	3	1,759,741,620	3	5.4494E+27	6,174,532
46,900	7,752,771	4	1,224,937,818	3	1,759,879,017	3	5.4507E+27	7,752,771
46,901	4,999,736	4	1,689,910,768	3	1,759,907,072	3	5.4509E+27	4,999,736
46,902	7,030,365	4	1,443,568,280	3	1,759,934,705	3	5.4512E+27	2,343,455
46,903	8,585,334	4	266,145,354	3	1,759,993,470	3	5.4517E+27	8,585,334
46,904	8,205,192	4	972,315,252	3	1,760,013,684	3	5.4519E+27	4,102,596
46,905	8,303,085	4	888,430,095	3	1,760,254,020	3	5.4541E+27	8,303,085
46,906	6,471,729	4	1,546,743,231	3	1,760,310,288	3	5.4547E+27	6,471,729
46,907	7,609,917	4	1,281,002,695	3	1,760,427,466	3	5.4557E+27	2,536,639
46,908	4,001,263	4	1,732,546,879	3	1,760,555,720	3	5.4569E+27	4,001,263
46,909	8,588,125	4	257,643,750	3	1,760,565,625	3	5.4570E+27	8,588,125
46,910	8,546,704	4	495,708,832	3	1,760,621,024	3	5.4575E+27	8,546,704
46,911	8,424,360	4	749,768,040	3	1,760,691,240	3	5.4582E+27	8,424,360
46,912	7,991,487	4	1,113,480,522	3	1,760,790,969	3	5.4591E+27	2,663,829
46,913	8,575,848	4	371,620,080	3	1,760,907,456	3	5.4602E+27	2,858,616
46,914	8,590,736	4	249,131,344	3	1,761,100,880	3	5.4620E+27	8,590,736
46,915	7,072,822	4	1,435,782,866	3	1,761,132,678	3	5.4623E+27	7,072,822
46,916	8,467,471	4	685,865,151	3	1,761,233,968	3	5.4633E+27	8,467,471
46,917	4,493,320	4	1,716,448,240	3	1,761,381,440	3	5.4646E+27	4,493,320
46,918	7,822,662	4	1,198,171,063	3	1,761,402,727	3	5.4648E+27	1,303,777
46,919	8,043,084	4	1,085,816,340	3	1,761,435,396	3	5.4651E+27	8,043,084
46,920	8,335,152	4	861,299,040	3	1,761,495,456	3	5.4657E+27	2,778,384
46,921	8,593,173	4	240,608,844	3	1,761,600,465	3	5.4667E+27	8,593,173
46,922	7,864,424	4	1,179,663,600	3	1,761,630,976	3	5.4669E+27	7,864,424
46,923	7,417,466	4	1,346,270,079	3	1,761,648,175	3	5.4671E+27	3,708,733
46,924	7,560,889	4	1,300,472,908	3	1,761,687,137	3	5.4675E+27	7,560,889
46,925	6,752,720	4	1,502,012,704	3	1,761,732,704	3	5.4679E+27	103,888
46,926	8,511,832	4	604,340,072	3	1,761,949,224	3	5.4699E+27	8,511,832
46,927	8,595,442	4	232,076,934	3	1,762,065,610	3	5.4710E+27	8,595,442
46,928	8,246,931	4	945,648,088	3	1,762,094,257	3	5.4713E+27	2,748,977
46,929	8,371,636	4	824,606,146	3	1,762,229,378	3	5.4725E+27	4,185,818
46,930	8,121,161	4	1,039,508,608	3	1,762,291,937	3	5.4731E+27	8,121,161
46,931	8,597,549	4	223,536,274	3	1,762,497,545	3	5.4750E+27	8,597,549
46,932	8,542,128	4	532,459,312	3	1,762,525,744	3	5.4753E+27	2,847,376
46,933	8,556,623	4	487,727,511	3	1,762,664,338	3	5.4766E+27	8,556,623
46,934	4,345,419	4	1,723,682,870	3	1,762,791,641	3	5.4778E+27	1,448,473
46,935	8,599,500	4	214,987,500	3	1,762,897,500	3	5.4787E+27	8,599,500
46,936	7,225,400	4	1,401,727,600	3	1,762,997,600	3	5.4797E+27	7,225,400
46,937	6,636,252	4	1,524,125,876	3	1,763,030,948	3	5.4800E+27	2,212,084
46,938	3,332,764	4	1,749,701,100	3	1,763,032,156	3	5.4800E+27	3,332,764
46,939	6,423,128	4	1,557,608,540	3	1,763,148,636	3	5.4811E+27	3,211,564
46,940	8,239,448	4	955,775,968	3	1,763,241,872	3	5.4820E+27	8,239,448

## BealData0001

46,941	8,601,301	4	206,431,224	3	1,763,266,705	3	5.4822E+27	8,601,301
46,942	2,104,219	4	1,761,231,303	3	1,763,335,522	3	5.4828E+27	2,104,219
46,943	4,183,478	4	1,729,868,153	3	1,763,335,977	3	5.4828E+27	2,091,739
46,944	6,782,139	4	1,498,852,719	3	1,763,356,140	3	5.4830E+27	6,782,139
46,945	307,328	5	307,328	5	8,605,184	4	5.4833E+27	307,328
46,946	8,139,000	4	1,030,940,000	3	1,763,450,000	3	5.4839E+27	2,713,000
46,947	3,808,854	4	1,740,646,278	3	1,763,499,402	3	5.4844E+27	3,808,854
46,948	8,602,958	4	197,868,034	3	1,763,606,390	3	5.4854E+27	8,602,958
46,949	6,366,997	4	1,566,281,262	3	1,763,658,169	3	5.4858E+27	6,366,997
46,950	8,604,477	4	189,298,494	3	1,763,917,785	3	5.4883E+27	8,604,477
46,951	5,416,458	4	1,666,463,578	3	1,763,959,822	3	5.4887E+27	1,805,486
46,952	6,917,778	4	1,473,486,714	3	1,764,033,390	3	5.4893E+27	6,917,778
46,953	8,584,120	4	390,577,460	3	1,764,036,660	3	5.4894E+27	4,292,060
46,954	7,156,548	4	1,420,574,778	3	1,764,089,082	3	5.4899E+27	3,578,274
46,955	8,605,864	4	180,723,144	3	1,764,202,120	3	5.4909E+27	8,605,864
46,956	8,019,928	4	1,106,750,064	3	1,764,384,160	3	5.4926E+27	8,019,928
46,957	8,607,125	4	172,142,500	3	1,764,460,625	3	5.4933E+27	8,607,125
46,958	7,913,044	4	1,163,217,468	3	1,764,608,812	3	5.4947E+27	7,913,044
46,959	8,566,200	4	479,707,200	3	1,764,637,200	3	5.4950E+27	8,566,200
46,960	8,608,266	4	163,557,054	3	1,764,694,530	3	5.4955E+27	8,608,266
46,961	8,363,630	4	844,726,630	3	1,764,725,930	3	5.4958E+27	8,363,630
46,962	8,403,625	4	798,344,375	3	1,764,761,250	3	5.4961E+27	8,403,625
46,963	8,609,293	4	154,967,274	3	1,764,905,065	3	5.4975E+27	8,609,293
46,964	8,171,072	4	1,013,212,928	3	1,764,951,552	3	5.4979E+27	8,171,072
46,965	4,770,288	4	1,707,763,104	3	1,765,006,560	3	5.4984E+27	4,770,288
46,966	7,004,096	4	1,456,851,968	3	1,765,032,192	3	5.4987E+27	7,004,096
46,967	8,526,743	4	596,872,010	3	1,765,035,801	3	5.4987E+27	8,526,743
46,968	8,610,212	4	146,373,604	3	1,765,093,460	3	5.4992E+27	8,610,212
46,969	3,032,829	4	1,756,007,991	3	1,765,106,478	3	5.4994E+27	3,032,829
46,970	5,913,378	4	1,623,222,261	3	1,765,143,333	3	5.4997E+27	2,956,689
46,971	8,275,995	4	931,640,580	3	1,765,151,505	3	5.4998E+27	1,182,285
46,972	7,649,836	4	1,275,610,153	3	1,765,199,657	3	5.5002E+27	1,912,459
46,973	7,674,875	4	1,266,354,375	3	1,765,221,250	3	5.5004E+27	7,674,875
46,974	8,210,375	4	985,245,000	3	1,765,230,625	3	5.5005E+27	8,210,375
46,975	8,611,029	4	137,776,464	3	1,765,260,945	3	5.5008E+27	8,611,029
46,976	8,486,912	4	678,952,960	3	1,765,277,696	3	5.5010E+27	8,486,912
46,977	8,470,835	4	706,467,639	3	1,765,322,014	3	5.5014E+27	1,694,167
46,978	8,611,750	4	129,176,250	3	1,765,408,750	3	5.5022E+27	8,611,750
46,979	7,366,158	4	1,367,650,002	3	1,765,422,534	3	5.5023E+27	2,455,386
46,980	6,538,744	4	1,543,143,584	3	1,765,460,880	3	5.5027E+27	6,538,744
46,981	6,123,123	4	1,600,176,144	3	1,765,500,465	3	5.5031E+27	2,041,041
46,982	7,544,880	4	1,312,809,120	3	1,765,501,920	3	5.5031E+27	7,544,880
46,983	8,117,362	4	1,051,198,379	3	1,765,526,235	3	5.5033E+27	4,058,681
46,984	8,612,381	4	120,573,334	3	1,765,538,105	3	5.5034E+27	8,612,381
46,985	8,447,857	4	743,411,416	3	1,765,602,113	3	5.5040E+27	8,447,857
46,986	8,612,928	4	111,968,064	3	1,765,650,240	3	5.5045E+27	8,612,928
46,987	8,421,231	4	780,367,406	3	1,765,651,433	3	5.5045E+27	2,807,077
46,988	8,613,397	4	103,360,764	3	1,765,746,385	3	5.5054E+27	8,613,397
46,989	7,836,288	4	1,201,564,160	3	1,765,776,896	3	5.5056E+27	2,612,096

## BealData0001

46,990	8,613,794	4	94,751,734	3	1,765,827,770	3	5.5061E+27	8,613,794
46,991	8,614,125	4	86,141,250	3	1,765,895,625	3	5.5067E+27	8,614,125
46,992	7,990,640	4	1,126,680,240	3	1,765,931,440	3	5.5071E+27	7,990,640
46,993	8,614,396	4	77,529,564	3	1,765,951,180	3	5.5073E+27	8,614,396
46,994	8,614,613	4	68,916,904	3	1,765,995,665	3	5.5077E+27	8,614,613
46,995	7,955,064	4	1,145,529,216	3	1,766,024,208	3	5.5079E+27	7,955,064
46,996	8,614,782	4	60,303,474	3	1,766,030,310	3	5.5080E+27	8,614,782
46,997	8,614,909	4	51,689,454	3	1,766,056,345	3	5.5083E+27	8,614,909
46,998	8,615,000	4	43,075,000	3	1,766,075,000	3	5.5084E+27	8,615,000
46,999	8,615,061	4	34,460,244	3	1,766,087,505	3	5.5085E+27	8,615,061
47,000	8,615,098	4	25,845,294	3	1,766,095,090	3	5.5086E+27	8,615,098
47,001	8,615,117	4	17,230,234	3	1,766,098,985	3	5.5086E+27	8,615,117
47,002	8,615,124	4	8,615,124	3	1,766,100,420	3	5.5087E+27	8,615,124
47,003	8,575,441	4	471,649,255	3	1,766,540,846	3	5.5128E+27	8,575,441
47,004	7,271,019	4	1,396,035,648	3	1,766,857,617	3	5.5158E+27	7,271,019
47,005	5,989,375	4	1,617,131,250	3	1,766,865,625	3	5.5158E+27	5,989,375
47,006	8,295,966	4	920,852,226	3	1,767,040,758	3	5.5175E+27	8,295,966
47,007	2,653,352	4	1,761,825,728	3	1,767,132,432	3	5.5183E+27	2,653,352
47,008	5,228,224	4	1,683,488,128	3	1,767,139,712	3	5.5184E+27	5,228,224
47,009	7,819,301	4	1,211,991,655	3	1,767,162,026	3	5.5186E+27	7,819,301
47,010	4,352,643	4	1,727,999,271	3	1,767,173,058	3	5.5187E+27	4,352,643
47,011	790,039	4	1,767,192,500	3	1,767,234,081	3	5.5193E+27	41,581
47,012	6,745,304	4	1,510,948,096	3	1,767,269,648	3	5.5196E+27	6,745,304
47,013	7,050,885	4	1,450,132,015	3	1,767,421,840	3	5.5210E+27	2,350,295
47,014	8,337,112	4	883,733,872	3	1,767,467,744	3	5.5215E+27	8,337,112
47,015	8,484,126	4	698,526,374	3	1,767,526,250	3	5.5220E+27	2,828,042
47,016	8,318,414	4	902,547,919	3	1,767,662,975	3	5.5233E+27	4,159,207
47,017	8,561,484	4	535,092,750	3	1,767,946,446	3	5.5260E+27	4,280,742
47,018	8,541,234	4	589,345,146	3	1,768,035,438	3	5.5268E+27	8,541,234
47,019	8,268,554	4	948,774,385	3	1,768,204,961	3	5.5284E+27	84,373
47,020	3,594,185	4	1,750,368,095	3	1,768,339,020	3	5.5296E+27	3,594,185
47,021	8,584,352	4	463,555,008	3	1,768,376,512	3	5.5300E+27	8,584,352
47,022	8,112,141	4	1,062,690,471	3	1,768,446,738	3	5.5306E+27	8,112,141
47,023	7,756,352	4	1,241,016,320	3	1,768,448,256	3	5.5307E+27	7,756,352
47,024	6,841,870	4	1,494,948,595	3	1,768,623,395	3	5.5323E+27	3,420,935
47,025	7,526,099	4	1,324,593,424	3	1,768,633,265	3	5.5324E+27	7,526,099
47,026	6,599,495	4	1,537,682,335	3	1,768,664,660	3	5.5327E+27	6,599,495
47,027	5,126,625	4	1,691,786,250	3	1,768,685,625	3	5.5329E+27	5,126,625
47,028	8,623,853	4	138,509,639	3	1,768,769,850	3	5.5337E+27	175,997
47,029	7,635,117	4	1,287,789,734	3	1,768,802,105	3	5.5340E+27	2,545,039
47,030	7,132,391	4	1,433,610,591	3	1,768,832,968	3	5.5343E+27	7,132,391
47,031	8,505,873	4	671,963,967	3	1,769,221,584	3	5.5379E+27	8,505,873
47,032	8,616,747	4	295,841,647	3	1,769,305,384	3	5.5387E+27	2,872,249
47,033	8,534,205	4	617,307,495	3	1,769,425,170	3	5.5398E+27	2,844,735
47,034	5,427,864	4	1,671,782,112	3	1,769,483,664	3	5.5404E+27	5,427,864
47,035	6,702,661	4	1,521,504,047	3	1,769,502,504	3	5.5406E+27	6,702,661
47,036	4,901,689	4	1,705,787,772	3	1,769,509,729	3	5.5406E+27	4,901,689
47,037	2,109,247	4	1,767,548,986	3	1,769,658,233	3	5.5420E+27	2,109,247
47,038	4,193,504	4	1,736,110,656	3	1,769,658,688	3	5.5420E+27	4,193,504



## BealData0001

47,039	7,313,488	4	1,389,562,720	3	1,769,864,096	3	5.5440E+27	7,313,488
47,040	8,020,647	4	1,120,217,031	3	1,769,889,438	3	5.5442E+27	2,673,549
47,041	5,691,231	4	1,650,456,990	3	1,769,972,841	3	5.5450E+27	5,691,231
47,042	6,654,096	4	1,530,442,080	3	1,769,989,536	3	5.5451E+27	6,654,096
47,043	8,592,939	4	455,425,767	3	1,770,145,434	3	5.5466E+27	8,592,939
47,044	7,849,926	4	1,204,963,641	3	1,770,158,313	3	5.5467E+27	3,924,963
47,045	8,430,416	4	792,459,104	3	1,770,387,360	3	5.5489E+27	8,430,416
47,046	8,470,826	4	736,961,862	3	1,770,402,634	3	5.5490E+27	8,470,826
47,047	8,555,311	4	581,761,148	3	1,770,949,377	3	5.5542E+27	8,555,311
47,048	7,504,504	4	1,335,801,712	3	1,771,062,944	3	5.5552E+27	7,504,504
47,049	6,910,072	4	1,485,133,936	3	1,771,104,608	3	5.5556E+27	531,544
47,050	8,393,931	4	839,393,100	3	1,771,119,441	3	5.5558E+27	8,393,931
47,051	8,369,172	4	867,604,164	3	1,771,474,740	3	5.5591E+27	2,789,724
47,052	7,668,928	4	1,280,710,976	3	1,771,522,368	3	5.5596E+27	7,668,928
47,053	6,327,000	4	1,581,750,000	3	1,771,560,000	3	5.5599E+27	6,327,000
47,054	4,359,873	4	1,732,322,872	3	1,771,561,729	3	5.5599E+27	1,453,291
47,055	8,492,735	4	709,992,646	3	1,771,584,521	3	5.5601E+27	1,698,547
47,056	7,901,530	4	1,184,665,105	3	1,771,635,905	3	5.5606E+27	564,395
47,057	8,279,469	4	952,138,935	3	1,771,806,366	3	5.5622E+27	8,279,469
47,058	6,137,973	4	1,606,102,935	3	1,771,828,206	3	5.5624E+27	2,045,991
47,059	8,601,208	4	447,262,816	3	1,771,848,848	3	5.5626E+27	8,601,208
47,060	7,352,849	4	1,382,335,612	3	1,772,036,609	3	5.5644E+27	7,352,849
47,061	8,616,186	4	376,240,122	3	1,772,062,254	3	5.5646E+27	2,872,062
47,062	7,263,392	4	7,263,392	4	1,772,267,648	3	5.5666E+27	7,263,392
47,063	5,338,493	4	1,681,625,295	3	1,772,379,676	3	5.5676E+27	5,338,493
47,064	6,896,897	4	1,489,729,752	3	1,772,502,529	3	5.5688E+27	6,896,897
47,065	8,625,582	4	323,459,325	3	1,772,557,101	3	5.5693E+27	4,312,791
47,066	4,019,617	4	1,744,513,778	3	1,772,651,097	3	5.5702E+27	4,019,617
47,067	7,878,817	4	1,197,580,184	3	1,772,733,825	3	5.5710E+27	7,878,817
47,068	7,480,053	4	1,346,409,540	3	1,772,772,561	3	5.5713E+27	7,480,053
47,069	8,169,930	4	1,037,581,110	3	1,772,874,810	3	5.5723E+27	8,169,930
47,070	4,653,341	4	1,721,736,170	3	1,772,922,921	3	5.5728E+27	4,653,341
47,071	8,524,360	4	664,900,080	3	1,773,066,880	3	5.5741E+27	8,524,360
47,072	3,345,424	4	1,759,693,024	3	1,773,074,720	3	5.5742E+27	3,345,424
47,073	8,514,584	4	683,295,366	3	1,773,162,118	3	5.5750E+27	2,128,646
47,074	6,447,968	4	1,566,856,224	3	1,773,191,200	3	5.5753E+27	6,447,968
47,075	8,097,355	4	1,085,045,570	3	1,773,320,745	3	5.5765E+27	8,097,355
47,076	8,580,864	4	537,734,144	3	1,773,378,560	3	5.5770E+27	2,860,288
47,077	7,389,144	4	1,374,380,784	3	1,773,394,560	3	5.5772E+27	7,389,144
47,078	8,609,165	4	439,067,415	3	1,773,487,990	3	5.5781E+27	8,609,165
47,079	7,452,704	4	1,356,392,128	3	1,773,743,552	3	5.5805E+27	7,452,704
47,080	8,568,980	4	574,121,660	3	1,773,778,860	3	5.5808E+27	8,568,980
47,081	7,422,415	4	1,365,724,360	3	1,773,957,185	3	5.5825E+27	7,422,415
47,082	6,075,992	4	1,616,213,872	3	1,774,189,664	3	5.5847E+27	6,075,992
47,083	3,043,287	4	1,765,106,460	3	1,774,236,321	3	5.5851E+27	3,043,287
47,084	8,644,356	4	114,537,717	3	1,774,254,069	3	5.5853E+27	2,161,089
47,085	5,934,024	4	1,631,856,600	3	1,774,273,176	3	5.5855E+27	5,934,024
47,086	8,640,960	4	218,904,320	3	1,774,277,120	3	5.5855E+27	2,880,320
47,087	8,253,216	4	982,132,704	3	1,774,441,440	3	5.5871E+27	8,253,216

BealData0001

47,088	6,211	7	1,735,943,445	3	1,774,519,966	3	5.5878E+27	6,211
47,089	8,370,503	4	878,902,815	3	1,774,546,636	3	5.5881E+27	8,370,503
47,090	7,863,576	4	1,208,369,512	3	1,774,546,984	3	5.5881E+27	2,621,192
47,091	8,216,829	4	1,010,669,967	3	1,774,835,064	3	5.5908E+27	8,216,829
47,092	8,332,597	4	916,585,670	3	1,774,843,161	3	5.5909E+27	8,332,597
47,093	7,071,435	4	1,456,715,610	3	1,774,930,185	3	5.5917E+27	7,071,435
47,094	3,825,432	4	1,752,047,856	3	1,775,000,448	3	5.5924E+27	3,825,432
47,095	4,516,570	4	1,729,846,310	3	1,775,012,010	3	5.5925E+27	4,516,570
47,096	5,439,282	4	1,677,111,950	3	1,775,019,026	3	5.5925E+27	1,813,094
47,097	8,616,816	4	430,840,800	3	1,775,064,096	3	5.5930E+27	8,616,816
47,098	8,493,273	4	730,421,478	3	1,775,094,057	3	5.5932E+27	8,493,273
47,099	2,661,338	4	1,769,789,770	3	1,775,112,446	3	5.5934E+27	2,661,338
47,100	5,244,076	4	1,691,214,510	3	1,775,119,726	3	5.5935E+27	2,622,038
47,101	5,028,758	4	1,704,748,962	3	1,775,151,574	3	5.5938E+27	5,028,758
47,102	6,918,996	4	1,489,313,889	3	8,648,745	4	5.5952E+27	1,729,749
47,103	7,444,101	4	7,089,620	4	354,481	5	5.5971E+27	354,481
47,104	7,188,624	4	1,430,536,176	3	1,775,590,128	3	5.5979E+27	7,188,624
47,105	8,456,643	4	786,467,799	3	1,775,895,030	3	5.6008E+27	8,456,643
47,106	5,532,553	4	1,670,831,006	3	1,775,949,513	3	5.6013E+27	5,532,553
47,107	4,367,109	4	1,736,653,679	3	1,775,957,660	3	5.6014E+27	1,455,703
47,108	5,620,160	4	1,663,567,360	3	1,775,970,560	3	5.6015E+27	5,620,160
47,109	2,114,281	4	1,773,881,759	3	1,775,996,040	3	5.6018E+27	2,114,281
47,110	4,203,542	4	1,742,368,159	3	1,775,996,495	3	5.6018E+27	2,101,771
47,111	5,785,318	4	1,648,815,630	3	1,776,092,626	3	5.6027E+27	5,785,318
47,112	8,478,090	4	758,789,055	3	1,776,159,855	3	5.6033E+27	4,239,045
47,113	6,478,108	4	1,566,283,852	3	1,776,189,884	3	5.6036E+27	38,332
47,114	6,993,133	4	1,475,551,063	3	1,776,255,782	3	5.6042E+27	6,993,133
47,115	9,197	7	18,394	6	1,776,280,989	3	5.6045E+27	9,197
47,116	9,197	7	338,339,236	3	1,776,280,989	3	5.6045E+27	9,197
47,117	8,617,077	4	450,550,026	3	1,776,348,873	3	5.6051E+27	1,231,011
47,118	7,757,461	4	1,256,708,682	3	1,776,458,569	3	5.6062E+27	7,757,461
47,119	8,582,247	4	566,428,302	3	1,776,525,129	3	5.6068E+27	8,582,247
47,120	8,624,167	4	422,584,183	3	1,776,578,402	3	5.6073E+27	8,624,167
47,121	324,135	5	1,266,071,310	3	1,776,583,935	3	5.6073E+27	324,135
47,122	7,931,475	4	1,181,789,775	3	1,776,650,400	3	5.6080E+27	7,931,475
47,123	6,278,123	4	1,594,643,242	3	1,776,708,809	3	5.6085E+27	6,278,123
47,124	8,652,861	4	141,330,063	3	1,776,720,792	3	5.6086E+27	2,884,287
47,125	7,827,190	4	1,228,868,830	3	1,776,772,130	3	5.6091E+27	7,827,190
47,126	8,542,379	4	657,763,183	3	1,776,814,832	3	5.6095E+27	8,542,379
47,127	8,076,647	4	1,106,500,639	3	1,776,862,340	3	5.6100E+27	8,076,647
47,128	6,671,964	4	1,536,775,708	3	1,776,966,412	3	5.6110E+27	2,223,988
47,129	7,660,359	4	1,294,600,671	3	1,777,203,288	3	5.6132E+27	7,660,359
47,130	8,423,632	4	833,939,568	3	1,777,386,352	3	5.6149E+27	8,423,632
47,131	5,866,127	4	1,642,515,560	3	1,777,436,481	3	5.6154E+27	5,866,127
47,132	8,656,824	4	63,483,376	3	1,777,534,528	3	5.6163E+27	2,885,608
47,133	7,688,044	4	1,285,825,359	3	1,777,860,175	3	5.6194E+27	1,922,011
47,134	8,514,665	4	713,528,927	3	1,777,862,052	3	5.6195E+27	1,702,933
47,135	8,792	7	1,159,488,960	3	1,777,883,072	3	5.6197E+27	8,792
47,136	8,568,646	4	612,658,189	3	1,777,994,045	3	5.6207E+27	4,284,323

BealData0001

47,137	8,520,792	4	704,385,472	3	1,778,005,264	3	5.6208E+27	2,840,264
47,138	8,631,224	4	414,298,752	3	1,778,032,144	3	5.6211E+27	8,631,224
47,139	8,652,644	4	255,252,998	3	1,778,118,342	3	5.6219E+27	4,326,322
47,140	262,400	5	8,134,400	4	8,659,200	4	5.6223E+27	262,400
47,141	6,152,841	4	1,612,044,342	3	1,778,171,049	3	5.6224E+27	6,152,841
47,142	8,657,551	4	196,650,087	3	1,778,508,334	3	5.6256E+27	1,236,793
47,143	8,600,268	4	540,383,506	3	1,778,822,098	3	5.6286E+27	1,433,378
47,144	7,877,238	4	1,211,781,779	3	1,778,942,915	3	5.6297E+27	1,312,873
47,145	6,220,144	4	1,604,797,152	3	1,778,961,184	3	5.6299E+27	6,220,144
47,146	7,977,431	4	1,164,704,926	3	1,778,967,113	3	5.6299E+27	7,977,431
47,147	8,049,861	4	1,126,980,540	3	1,779,019,281	3	5.6304E+27	8,049,861
47,148	3,608,885	4	1,761,135,880	3	1,779,180,305	3	5.6320E+27	3,608,885
47,149	8,595,118	4	558,682,670	3	1,779,189,426	3	5.6321E+27	8,595,118
47,150	8,663,291	4	64,641,479	3	1,779,306,690	3	5.6332E+27	666,407
47,151	353,535	5	480,100,530	3	1,779,341,655	3	5.6335E+27	353,535
47,152	8,637,993	4	405,985,671	3	1,779,426,558	3	5.6343E+27	8,637,993
47,153	6,870,520	4	1,504,643,880	3	1,779,464,680	3	5.6347E+27	6,870,520
47,154	4,796,532	4	1,721,954,988	3	1,779,513,372	3	5.6351E+27	4,796,532
47,155	8,034,140	4	1,136,830,810	3	1,779,562,010	3	5.6356E+27	4,017,070
47,156	8,163,232	4	1,061,220,160	3	1,779,584,576	3	5.6358E+27	8,163,232
47,157	8,515,204	4	723,792,340	3	1,779,677,636	3	5.6367E+27	8,515,204
47,158	8,016,841	4	1,146,408,263	3	1,779,738,702	3	5.6373E+27	8,016,841
47,159	8,572,005	4	622,899,030	3	1,780,119,705	3	5.6409E+27	2,857,335
47,160	8,318,800	4	948,343,200	3	1,780,223,200	3	5.6419E+27	8,318,800
47,161	4,374,351	4	1,740,991,698	3	1,780,360,857	3	5.6432E+27	4,374,351
47,162	8,559,936	4	650,555,136	3	1,780,466,688	3	5.6442E+27	8,559,936
47,163	5,450,712	4	1,682,453,104	3	1,780,565,920	3	5.6451E+27	1,816,904
47,164	8,657,787	4	300,136,616	3	1,780,618,193	3	5.6456E+27	2,885,929
47,165	6,522,417	4	1,565,380,080	3	1,780,619,841	3	5.6456E+27	6,522,417
47,166	8,644,480	4	397,646,080	3	1,780,762,880	3	5.6470E+27	8,644,480
47,167	8,542,304	4	687,655,472	3	1,781,070,384	3	5.6499E+27	4,271,152
47,168	8,632,617	4	460,406,240	3	1,781,196,641	3	5.6511E+27	2,877,539
47,169	8,482,312	4	780,372,704	3	1,781,285,520	3	5.6520E+27	8,482,312
47,170	8,668,378	4	186,370,127	3	1,781,351,679	3	5.6526E+27	4,334,189
47,171	7,412,166	4	1,381,133,598	3	1,781,390,562	3	5.6530E+27	2,470,722
47,172	7,241,563	4	1,426,587,911	3	1,781,424,498	3	5.6533E+27	7,241,563
47,173	8,403,264	4	873,939,456	3	1,781,491,968	3	5.6539E+27	8,403,264
47,174	8,312,073	4	958,659,086	3	1,781,554,313	3	5.6545E+27	2,770,691
47,175	8,607,599	4	550,886,336	3	1,781,772,993	3	5.6566E+27	8,607,599
47,176	8,650,691	4	389,281,095	3	1,782,042,346	3	5.6592E+27	8,650,691
47,177	7,649,126	4	1,308,000,546	3	1,782,246,358	3	5.6611E+27	7,649,126
47,178	8,200,920	4	1,044,250,480	3	1,782,333,280	3	5.6620E+27	2,733,640
47,179	2,119,321	4	1,780,229,640	3	1,782,348,961	3	5.6621E+27	2,119,321
47,180	4,213,592	4	1,748,640,680	3	1,782,349,416	3	5.6621E+27	4,213,592
47,181	7,092,015	4	1,463,319,095	3	1,782,459,770	3	5.6632E+27	2,364,005
47,182	8,368,568	4	912,173,912	3	1,782,504,984	3	5.6636E+27	8,368,568
47,183	8,675,856	4	117,124,056	3	1,782,888,408	3	5.6673E+27	4,337,928
47,184	2,669,336	4	1,777,777,776	3	1,783,116,448	3	5.6694E+27	2,669,336
47,185	5,259,952	4	1,698,964,496	3	1,783,123,728	3	5.6695E+27	5,259,952

## BealData0001

47,186	3,358,108	4	1,769,722,916	3	1,783,155,348	3	5.6698E+27	3,358,108
47,187	8,656,632	4	380,891,808	3	1,783,266,192	3	5.6709E+27	8,656,632
47,188	6,472,856	4	1,576,140,436	3	1,783,271,828	3	5.6709E+27	3,236,428
47,189	8,217,937	4	1,035,460,062	3	1,783,292,329	3	5.6711E+27	8,217,937
47,190	7,890,912	4	1,215,200,448	3	1,783,346,112	3	5.6716E+27	7,890,912
47,191	8,678,150	4	47,729,825	3	1,783,359,825	3	5.6717E+27	4,339,075
47,192	3,053,763	4	1,774,236,303	3	1,783,397,592	3	5.6721E+27	3,053,763
47,193	5,954,706	4	1,640,521,503	3	1,783,434,447	3	5.6725E+27	2,977,353
47,194	8,295,343	4	978,850,474	3	1,783,498,745	3	5.6731E+27	8,295,343
47,195	8,452,739	4	828,368,422	3	1,783,527,929	3	5.6734E+27	8,452,739
47,196	6,415,729	4	1,584,685,063	3	1,783,572,662	3	5.6738E+27	6,415,729
47,197	7,135,336	4	1,455,608,544	3	1,783,834,000	3	5.6763E+27	7,135,336
47,198	7,756,056	4	1,271,993,184	3	1,783,892,880	3	5.6768E+27	7,756,056
47,199	6,689,856	4	1,543,126,784	3	1,783,961,600	3	5.6775E+27	2,229,952
47,200	8,577,037	4	643,277,775	3	1,784,023,696	3	5.6781E+27	8,577,037
47,201	8,536,625	4	717,076,500	3	1,784,154,625	3	5.6793E+27	8,536,625
47,202	7,707,184	4	1,290,953,320	3	1,784,213,096	3	5.6799E+27	3,853,592
47,203	8,619,696	4	543,040,848	3	1,784,277,072	3	5.6805E+27	8,619,696
47,204	5,157,045	4	1,706,981,895	3	1,784,337,570	3	5.6811E+27	5,157,045
47,205	4,929,379	4	1,720,353,271	3	1,784,435,198	3	5.6820E+27	4,929,379
47,206	8,662,309	4	372,479,287	3	1,784,435,654	3	5.6820E+27	8,662,309
47,207	6,167,727	4	1,618,000,383	3	1,784,529,012	3	5.6829E+27	2,055,909
47,208	8,261,848	4	1,007,945,456	3	1,784,559,168	3	5.6832E+27	8,261,848
47,209	4,381,599	4	1,745,336,935	3	1,784,771,326	3	5.6852E+27	1,460,533
47,210	4,038,013	4	1,756,535,655	3	1,784,801,746	3	5.6855E+27	4,038,013
47,211	6,838,533	4	1,518,154,326	3	1,784,857,113	3	5.6860E+27	6,838,533
47,212	8,643,746	4	471,084,157	3	1,784,933,549	3	5.6868E+27	4,321,873
47,213	8,150,822	4	1,084,059,326	3	1,785,030,018	3	5.6877E+27	8,150,822
47,214	5,981,248	4	1,639,782,144	3	1,785,172,480	3	5.6891E+27	460,096
47,215	6,031,825	4	1,634,624,575	3	1,785,420,200	3	5.6914E+27	6,031,825
47,216	8,667,728	4	364,044,576	3	1,785,551,968	3	5.6927E+27	8,667,728
47,217	7,685,643	4	1,301,435,548	3	1,785,631,057	3	5.6934E+27	2,561,881
47,218	8,682,540	4	222,851,860	3	1,785,709,060	3	5.6942E+27	2,894,180
47,219	7,832,673	4	1,245,395,007	3	1,785,849,444	3	5.6955E+27	7,832,673
47,220	7,488,026	4	1,366,564,745	3	1,785,894,201	3	5.6960E+27	3,744,013
47,221	6,590,458	4	1,561,938,546	3	1,786,014,118	3	5.6971E+27	6,590,458
47,222	6,976,872	4	1,493,050,608	3	1,786,079,232	3	5.6977E+27	6,976,872
47,223	5,462,154	4	1,687,805,586	3	1,786,124,358	3	5.6982E+27	5,462,154
47,224	8,492,133	4	792,599,080	3	1,786,178,641	3	5.6987E+27	2,830,711
47,225	7,291,250	4	1,421,793,750	3	1,786,356,250	3	5.7004E+27	7,291,250
47,226	3,842,046	4	1,763,499,114	3	1,786,551,390	3	5.7023E+27	3,842,046
47,227	8,507,429	4	774,176,039	3	1,786,560,090	3	5.7023E+27	8,507,429
47,228	8,672,895	4	355,588,695	3	1,786,616,370	3	5.7029E+27	8,672,895
47,229	7,635,187	4	1,320,887,351	3	1,786,633,758	3	5.7030E+27	7,635,187
47,230	8,631,415	4	535,147,730	3	1,786,702,905	3	5.7037E+27	8,631,415
47,231	4,678,157	4	1,735,596,247	3	1,787,055,974	3	5.7071E+27	4,678,157
47,232	7,220,772	4	1,440,544,014	3	1,787,141,070	3	5.7079E+27	3,610,386
47,233	7,064,948	4	1,476,574,132	3	1,787,431,844	3	5.7107E+27	7,064,948
47,234	8,593,688	4	635,932,912	3	1,787,487,104	3	5.7112E+27	8,593,688

BealData0001

47,235	5,729,157	4	1,667,184,687	3	1,787,496,984	3	5.7113E+27	5,729,157
47,236	8,677,816	4	347,112,640	3	1,787,630,096	3	5.7126E+27	8,677,816
47,237	7,904,598	4	1,218,625,525	3	1,787,756,581	3	5.7138E+27	1,317,433
47,238	8,079,129	4	1,133,771,103	3	1,788,180,552	3	5.7179E+27	2,693,043
47,239	7,947,674	4	1,200,098,774	3	1,788,226,650	3	5.7183E+27	7,947,674
47,240	8,694,819	4	144,913,650	3	1,788,234,441	3	5.7184E+27	2,898,273
47,241	8,696,058	4	56,357,402	3	1,788,275,534	3	5.7188E+27	13,358
47,242	8,435,401	4	868,846,303	3	1,788,305,012	3	5.7191E+27	8,435,401
47,243	8,357,447	4	944,391,511	3	1,788,493,658	3	5.7209E+27	8,357,447
47,244	8,557,542	4	710,275,986	3	1,788,526,278	3	5.7212E+27	8,557,542
47,245	8,682,497	4	338,617,383	3	1,788,594,382	3	5.7218E+27	8,682,497
47,246	6,800,822	4	1,530,184,950	3	1,788,616,186	3	5.7220E+27	6,800,822
47,247	4,539,880	4	1,743,313,920	3	1,788,712,720	3	5.7230E+27	4,539,880
47,248	2,124,367	4	1,786,592,647	3	1,788,717,014	3	5.7230E+27	2,124,367
47,249	4,223,654	4	1,754,928,237	3	1,788,717,469	3	5.7230E+27	2,111,827
47,250	5,371,541	4	1,697,406,956	3	1,788,723,153	3	5.7231E+27	5,371,541
47,251	8,301,384	4	992,015,388	3	1,788,948,252	3	5.7252E+27	4,150,692
47,252	8,570,072	4	692,033,314	3	1,789,002,530	3	5.7258E+27	2,142,518
47,253	8,642,762	4	527,208,482	3	1,789,051,734	3	5.7262E+27	8,642,762
47,254	8,698,998	4	66,692,318	3	1,789,093,922	3	5.7266E+27	2,899,666
47,255	8,132,544	4	1,106,025,984	3	1,789,159,680	3	5.7273E+27	8,132,544
47,256	4,388,853	4	1,749,689,396	3	1,789,189,073	3	5.7275E+27	1,462,951
47,257	355,080	5	3,018,180	4	8,699,460	4	5.7276E+27	177,540
47,258	7,435,224	4	1,387,908,480	3	1,789,410,576	3	5.7297E+27	2,478,408
47,259	6,652,205	4	1,556,615,970	3	1,789,443,145	3	5.7300E+27	6,652,205
47,260	8,686,944	4	330,103,872	3	1,789,510,464	3	5.7306E+27	8,686,944
47,261	8,481,258	4	822,682,026	3	1,789,545,438	3	5.7310E+27	8,481,258
47,262	8,639,148	4	545,706,182	3	1,789,743,494	3	5.7329E+27	1,439,858
47,263	285,376	5	1,566,143,488	3	1,789,878,272	3	5.7342E+27	285,376
47,264	7,112,625	4	1,469,942,500	3	1,790,010,625	3	5.7354E+27	2,370,875
47,265	8,403,885	4	907,619,580	3	1,790,027,505	3	5.7356E+27	8,403,885
47,266	3,623,615	4	1,771,947,735	3	1,790,065,810	3	5.7360E+27	3,623,615
47,267	7,618,500	4	1,333,237,500	3	1,790,347,500	3	5.7387E+27	7,618,500
47,268	6,899,230	4	1,514,380,985	3	1,790,350,185	3	5.7387E+27	3,449,615
47,269	8,691,163	4	321,573,031	3	1,790,379,578	3	5.7390E+27	8,691,163
47,270	7,337,727	4	1,416,181,311	3	1,790,405,388	3	5.7392E+27	7,337,727
47,271	8,558,615	4	720,635,383	3	1,790,462,258	3	5.7398E+27	1,711,723
47,272	5,057,864	4	1,719,673,760	3	1,790,483,856	3	5.7400E+27	5,057,864
47,273	8,213,543	4	1,059,547,047	3	1,790,552,374	3	5.7407E+27	8,213,543
47,274	7,726,348	4	1,296,094,877	3	1,790,581,149	3	5.7409E+27	1,931,587
47,275	9,234	7	255,800,268	3	1,790,601,876	3	5.7411E+27	9,234
47,276	6,757,273	4	1,540,658,244	3	1,790,677,345	3	5.7419E+27	6,757,273
47,277	7,752,095	4	1,286,847,770	3	1,790,733,945	3	5.7424E+27	7,752,095
47,278	8,609,895	4	628,522,335	3	1,790,858,160	3	5.7436E+27	8,609,895
47,279	6,182,631	4	1,623,971,076	3	1,790,902,113	3	5.7440E+27	2,060,877
47,280	6,707,772	4	1,549,495,332	3	1,790,975,124	3	5.7447E+27	6,707,772
47,281	2,677,346	4	1,785,789,782	3	1,791,144,474	3	5.7463E+27	2,677,346
47,282	5,275,852	4	1,706,738,122	3	1,791,151,754	3	5.7464E+27	2,637,926
47,283	8,695,160	4	313,025,760	3	1,791,202,960	3	5.7469E+27	8,695,160

## BealData0001

47,284	6,374,790	4	1,600,072,290	3	1,791,315,990	3	5.7480E+27	6,374,790
47,285	8,653,743	4	519,224,580	3	1,791,324,801	3	5.7481E+27	8,653,743
47,286	8,344,743	4	965,208,607	3	1,791,338,164	3	5.7482E+27	2,781,581
47,287	7,997,632	4	1,183,649,536	3	1,791,469,568	3	5.7495E+27	7,997,632
47,288	8,437,428	4	880,304,988	3	1,791,547,212	3	5.7502E+27	2,812,476
47,289	8,707,428	4	119,727,135	3	1,791,553,311	3	5.7503E+27	2,176,857
47,290	5,473,608	4	1,693,169,408	3	1,791,694,352	3	5.7516E+27	1,824,536
47,291	8,532,000	4	767,880,000	3	1,791,720,000	3	5.7519E+27	8,532,000
47,292	7,195,841	4	1,453,559,882	3	1,791,764,409	3	5.7523E+27	7,195,841
47,293	8,231,970	4	1,050,948,170	3	1,791,825,470	3	5.7529E+27	2,743,990
47,294	1,244,160	4	1,791,590,400	3	8,709,120	4	5.7530E+27	1,244,160
47,295	8,108,242	4	1,127,045,638	3	1,791,921,482	3	5.7538E+27	8,108,242
47,296	8,698,941	4	304,462,935	3	1,791,981,846	3	5.7544E+27	8,698,941
47,297	7,918,296	4	1,222,057,016	3	1,792,174,328	3	5.7563E+27	2,639,432
47,298	8,672,397	4	465,418,639	3	1,792,295,380	3	5.7574E+27	2,890,799
47,299	8,336,762	4	975,401,154	3	1,792,403,830	3	5.7585E+27	8,336,762
47,300	3,064,257	4	1,783,397,574	3	1,792,590,345	3	5.7603E+27	3,064,257
47,301	5,975,424	4	1,649,217,024	3	1,792,627,200	3	5.7606E+27	5,975,424
47,302	8,475,796	4	843,341,702	3	1,792,630,854	3	5.7607E+27	4,237,898
47,303	8,702,512	4	295,885,408	3	1,792,717,472	3	5.7615E+27	8,702,512
47,304	8,577,961	4	703,392,802	3	1,792,793,849	3	5.7622E+27	8,577,961
47,305	5,568,121	4	1,687,140,663	3	1,792,934,962	3	5.7636E+27	5,568,121
47,306	6,119,594	4	1,633,931,598	3	1,793,041,042	3	5.7646E+27	6,119,594
47,307	8,040,942	4	1,165,936,590	3	1,793,130,066	3	5.7655E+27	8,040,942
47,308	8,603,182	4	659,986,962	3	1,793,148,934	3	5.7657E+27	1,229,026
47,309	5,656,940	4	1,680,111,180	3	1,793,249,980	3	5.7666E+27	5,656,940
47,310	8,077,760	4	1,147,041,920	3	1,793,262,720	3	5.7668E+27	8,077,760
47,311	3,370,816	4	1,779,790,848	3	1,793,274,112	3	5.7669E+27	3,370,816
47,312	7,599,023	4	1,345,027,071	3	1,793,369,428	3	5.7678E+27	7,599,023
47,313	6,497,792	4	1,585,461,248	3	1,793,390,592	3	5.7680E+27	6,497,792
47,314	8,705,879	4	287,294,007	3	1,793,411,074	3	5.7682E+27	8,705,879
47,315	7,900,667	4	1,232,504,052	3	1,793,451,409	3	5.7686E+27	7,900,667
47,316	8,661,133	4	521,666,703	3	1,793,520,772	3	5.7692E+27	666,241
47,317	8,664,364	4	511,197,476	3	1,793,523,348	3	5.7693E+27	8,664,364
47,318	8,265,188	4	1,033,148,500	3	1,793,545,796	3	5.7695E+27	8,265,188
47,319	7,381,036	4	1,409,777,876	3	1,793,591,748	3	5.7699E+27	7,381,036
47,320	4,396,113	4	1,754,049,087	3	1,793,614,104	3	5.7701E+27	4,396,113
47,321	8,209,234	4	1,071,305,037	3	1,793,717,629	3	5.7711E+27	4,104,617
47,322	5,824,456	4	1,665,794,416	3	1,793,932,448	3	5.7732E+27	5,824,456
47,323	8,709,048	4	278,689,536	3	1,794,063,888	3	5.7745E+27	8,709,048
47,324	7,710,969	4	1,308,294,407	3	1,794,085,454	3	5.7747E+27	2,570,323
47,325	4,822,848	4	1,736,225,280	3	1,794,099,456	3	5.7748E+27	4,822,848
47,326	8,306,135	4	1,005,042,335	3	1,794,125,160	3	5.7751E+27	8,306,135
47,327	8,625,664	4	621,047,808	3	1,794,138,112	3	5.7752E+27	8,625,664
47,328	7,835,708	4	1,261,548,988	3	1,794,377,132	3	5.7775E+27	7,835,708
47,329	6,955,199	4	1,509,278,183	3	1,794,441,342	3	5.7781E+27	6,955,199
47,330	8,697,186	4	385,575,246	3	1,794,519,378	3	5.7789E+27	2,899,062
47,331	8,712,025	4	270,072,775	3	1,794,677,150	3	5.7804E+27	8,712,025
47,332	8,466,920	4	863,625,840	3	1,794,987,040	3	5.7834E+27	8,466,920

## BealData0001

47,333	2,129,419	4	1,792,970,798	3	1,795,100,217	3	5.7845E+27	2,129,419
47,334	4,233,728	4	1,761,230,848	3	1,795,100,672	3	5.7845E+27	4,233,728
47,335	8,658,624	4	548,379,520	3	1,795,221,376	3	5.7857E+27	2,886,208
47,336	8,714,816	4	261,444,480	3	1,795,252,096	3	5.7860E+27	8,714,816
47,337	8,509,195	4	816,882,720	3	1,795,440,145	3	5.7878E+27	8,509,195
47,338	5,906,423	4	1,659,704,863	3	1,795,552,592	3	5.7889E+27	5,906,423
47,339	8,674,631	4	503,128,598	3	1,795,648,617	3	5.7898E+27	8,674,631
47,340	7,576,714	4	1,356,231,806	3	1,795,681,218	3	5.7901E+27	7,576,714
47,341	8,722,980	4	76,014,540	3	1,795,687,740	3	5.7902E+27	1,246,140
47,342	8,717,427	4	252,805,383	3	1,795,789,962	3	5.7912E+27	8,717,427
47,343	7,421,219	4	1,402,610,391	3	1,795,934,998	3	5.7926E+27	7,421,219
47,344	7,123,718	4	1,476,644,974	3	1,796,194,610	3	5.7951E+27	1,017,674
47,345	6,324,929	4	1,612,856,895	3	1,796,279,836	3	5.7959E+27	6,324,929
47,346	8,719,864	4	244,156,192	3	1,796,291,984	3	5.7960E+27	8,719,864
47,347	8,527,701	4	798,761,327	3	1,796,502,344	3	5.7981E+27	2,842,567
47,348	8,203,491	4	1,082,860,812	3	1,796,564,529	3	5.7987E+27	8,203,491
47,349	7,932,006	4	1,225,494,927	3	1,796,599,359	3	5.7990E+27	3,966,003
47,350	8,395,416	4	940,286,592	3	1,796,619,024	3	5.7992E+27	8,395,416
47,351	8,722,133	4	235,497,591	3	1,796,759,398	3	5.8006E+27	8,722,133
47,352	8,556,031	4	761,486,759	3	1,796,766,510	3	5.8006E+27	8,556,031
47,353	8,580,635	4	724,205,594	3	1,796,784,969	3	5.8008E+27	1,716,127
47,354	8,597,888	4	696,428,928	3	1,796,958,592	3	5.8025E+27	8,597,888
47,355	7,745,536	4	1,301,250,048	3	1,796,964,352	3	5.8025E+27	7,745,536
47,356	4,056,451	4	1,768,612,636	3	1,797,007,793	3	5.8030E+27	4,056,451
47,357	8,724,240	4	226,830,240	3	1,797,193,440	3	5.8048E+27	8,724,240
47,358	7,551,531	4	1,366,827,111	3	1,797,264,378	3	5.8055E+27	7,551,531
47,359	5,485,074	4	1,698,544,582	3	1,797,275,914	3	5.8056E+27	1,828,358
47,360	6,197,553	4	1,629,956,439	3	1,797,290,370	3	5.8057E+27	6,197,553
47,361	8,641,001	4	613,511,071	3	1,797,328,208	3	5.8061E+27	8,641,001
47,362	8,108,451	4	1,140,588,774	3	1,797,373,305	3	5.8065E+27	2,702,817
47,363	8,438,554	4	902,925,278	3	1,797,412,002	3	5.8069E+27	8,438,554
47,364	5,548,039	4	1,693,801,312	3	1,797,414,689	3	5.8069E+27	149,947
47,365	8,418,878	4	921,867,141	3	1,797,430,453	3	5.8071E+27	4,209,439
47,366	7,458,318	4	1,394,705,466	3	1,797,454,638	3	5.8073E+27	7,458,318
47,367	7,133,265	4	1,476,585,855	3	1,797,582,780	3	5.8085E+27	7,133,265
47,368	8,726,191	4	218,154,775	3	1,797,595,346	3	5.8087E+27	8,726,191
47,369	8,705,080	4	404,786,220	3	1,797,599,020	3	5.8087E+27	4,352,540
47,370	8,315	7	1,451,923,725	3	1,797,619,850	3	5.8089E+27	8,315
47,371	8,684,550	4	495,019,350	3	1,797,701,850	3	5.8097E+27	8,684,550
47,372	8,727,992	4	209,471,808	3	1,797,966,352	3	5.8123E+27	8,727,992
47,373	4,045,655	4	1,769,908,810	3	1,797,967,385	3	5.8123E+27	130,505
47,374	9,253	7	171,236,018	3	1,797,978,189	3	5.8124E+27	9,253
47,375	6,725,712	4	1,555,881,376	3	1,798,007,008	3	5.8126E+27	2,241,904
47,376	4,403,379	4	1,758,416,014	3	1,798,046,425	3	5.8130E+27	1,467,793
47,377	7,523,432	4	1,376,788,056	3	1,798,100,248	3	5.8136E+27	7,523,432
47,378	3,858,696	4	1,775,000,160	3	1,798,152,336	3	5.8141E+27	3,858,696
47,379	7,492,375	4	1,386,089,375	3	1,798,170,000	3	5.8142E+27	7,492,375
47,380	8,729,649	4	200,781,927	3	1,798,307,694	3	5.8156E+27	8,729,649
47,381	29,403	6	1,729,072,818	3	8,732,691	4	5.8156E+27	29,403

BealData0001

47,382	6,265,924	4	1,622,874,316	3	1,798,320,188	3	5.8157E+27	6,265,924
47,383	7,053,247	4	1,495,288,364	3	1,798,577,985	3	5.8182E+27	7,053,247
47,384	8,731,168	4	192,085,696	3	1,798,620,608	3	5.8186E+27	8,731,168
47,385	7,252,992	4	1,450,598,400	3	1,798,742,016	3	5.8198E+27	7,252,992
47,386	8,732,555	4	183,383,655	3	1,798,906,330	3	5.8214E+27	8,732,555
47,387	8,594,376	4	716,198,000	3	1,799,089,376	3	5.8232E+27	2,864,792
47,388	8,733,816	4	174,676,320	3	1,799,166,096	3	5.8239E+27	8,733,816
47,389	2,685,368	4	1,793,825,824	3	1,799,196,560	3	5.8242E+27	2,685,368
47,390	5,291,776	4	1,714,535,424	3	1,799,203,840	3	5.8243E+27	5,291,776
47,391	8,374,717	4	967,601,918	3	1,799,275,737	3	5.8250E+27	644,209
47,392	7,961,599	4	1,218,124,647	3	1,799,321,374	3	5.8254E+27	7,961,599
47,393	8,734,957	4	165,964,183	3	1,799,401,142	3	5.8262E+27	8,734,957
47,394	4,957,147	4	1,735,001,450	3	1,799,444,361	3	5.8266E+27	4,957,147
47,395	8,735,984	4	157,247,712	3	1,799,612,704	3	5.8282E+27	8,735,984
47,396	8,694,127	4	486,871,112	3	1,799,684,289	3	5.8289E+27	8,694,127
47,397	8,736,903	4	148,527,351	3	1,799,802,018	3	5.8301E+27	8,736,903
47,398	8,737,720	4	139,803,520	3	1,799,970,320	3	5.8317E+27	8,737,720
47,399	5,187,555	4	1,722,268,260	3	1,800,081,585	3	5.8328E+27	5,187,555
47,400	8,738,441	4	131,076,615	3	1,800,118,846	3	5.8332E+27	8,738,441
47,401	8,739,072	4	122,347,008	3	1,800,248,832	3	5.8344E+27	8,739,072
47,402	8,739,619	4	113,615,047	3	1,800,361,514	3	5.8355E+27	8,739,619
47,403	8,655,912	4	605,913,840	3	1,800,429,696	3	5.8362E+27	8,655,912
47,404	8,740,088	4	104,881,056	3	1,800,458,128	3	5.8365E+27	8,740,088
47,405	8,740,485	4	96,145,335	3	1,800,539,910	3	5.8372E+27	8,740,485
47,406	8,740,816	4	87,408,160	3	1,800,608,096	3	5.8379E+27	8,740,816
47,407	8,741,087	4	78,669,783	3	1,800,663,922	3	5.8385E+27	8,741,087
47,408	9,260	7	9,260	6	1,800,699,600	3	5.8388E+27	9,260
47,409	9,260	7	85,747,600	3	1,800,699,600	3	5.8388E+27	9,260
47,410	8,741,304	4	69,930,432	3	1,800,708,624	3	5.8389E+27	8,741,304
47,411	8,678,124	4	551,060,874	3	1,800,710,730	3	5.8389E+27	4,339,062
47,412	8,741,473	4	61,190,311	3	1,800,743,438	3	5.8392E+27	8,741,473
47,413	8,741,600	4	52,449,600	3	1,800,769,600	3	5.8395E+27	8,741,600
47,414	8,741,691	4	43,708,455	3	1,800,788,346	3	5.8397E+27	8,741,691
47,415	8,741,752	4	34,967,008	3	1,800,800,912	3	5.8398E+27	8,741,752
47,416	8,741,789	4	26,225,367	3	1,800,808,534	3	5.8399E+27	8,741,789
47,417	8,741,808	4	17,483,616	3	1,800,812,448	3	5.8399E+27	8,741,808
47,418	8,741,815	4	8,741,815	3	1,800,813,890	3	5.8399E+27	8,741,815
47,419	3,638,375	4	1,782,803,750	3	1,800,995,625	3	5.8417E+27	3,638,375
47,420	8,617,329	4	689,386,320	3	1,801,021,761	3	5.8419E+27	8,617,329
47,421	7,945,728	4	1,228,939,264	3	1,801,031,680	3	5.8420E+27	2,648,576
47,422	6,573,303	4	1,584,166,023	3	1,801,085,022	3	5.8426E+27	6,573,303
47,423	8,377,479	4	971,787,564	3	1,801,157,985	3	5.8433E+27	8,377,479
47,424	8,536,556	4	810,972,820	3	1,801,213,316	3	5.8438E+27	8,536,556
47,425	4,703,039	4	1,749,530,508	3	1,801,263,937	3	5.8443E+27	4,703,039
47,426	8,187,625	4	1,105,329,375	3	1,801,277,500	3	5.8444E+27	8,187,625
47,427	6,928,000	4	1,524,160,000	3	1,801,280,000	3	5.8445E+27	6,928,000
47,428	8,263,080	4	1,057,674,240	3	1,801,351,440	3	5.8451E+27	8,263,080
47,429	2,134,477	4	1,799,364,111	3	1,801,498,588	3	5.8466E+27	2,134,477
47,430	4,243,814	4	1,767,548,531	3	1,801,499,043	3	5.8466E+27	2,121,907



## BealData0001

47,431	8,497,827	4	858,280,527	3	1,801,539,324	3	5.8470E+27	8,497,827
47,432	9,262	6	1,801,477,524	3	9,262	7	5.8470E+27	9,262
47,433	8,703,368	4	478,685,240	3	1,801,597,176	3	5.8475E+27	8,703,368
47,434	8,471,664	4	886,700,832	3	1,801,640,544	3	5.8480E+27	2,823,888
47,435	8,647,875	4	634,177,500	3	1,801,640,625	3	5.8480E+27	2,882,625
47,436	8,579,528	4	754,998,464	3	1,801,700,880	3	5.8485E+27	8,579,528
47,437	3,074,769	4	1,792,590,327	3	1,801,814,634	3	5.8497E+27	3,074,769
47,438	5,996,178	4	1,657,943,217	3	1,801,851,489	3	5.8500E+27	2,998,089
47,439	8,745,100	4	120,144,220	3	1,801,894,220	3	5.8504E+27	134,540
47,440	8,729,000	4	355,395,000	3	1,801,915,000	3	5.8506E+27	1,247,000
47,441	8,471,855	4	888,334,510	3	1,802,084,585	3	5.8523E+27	1,210,265
47,442	340,676	5	1,081,305,624	3	1,802,176,040	3	5.8532E+27	340,676
47,443	7,836,253	4	1,277,309,239	3	1,802,338,190	3	5.8548E+27	7,836,253
47,444	4,563,250	4	1,756,851,250	3	1,802,483,750	3	5.8562E+27	4,563,250
47,445	4,410,651	4	1,762,790,183	3	1,802,486,042	3	5.8562E+27	1,470,217
47,446	7,736,337	4	1,315,177,290	3	1,802,566,521	3	5.8570E+27	7,736,337
47,447	4,447,170	4	1,761,592,455	3	1,802,643,255	3	5.8577E+27	171,045
47,448	5,496,552	4	1,703,931,120	3	1,802,869,056	3	5.8599E+27	5,496,552
47,449	357,136	5	2,678,520	4	8,749,832	4	5.8614E+27	178,568
47,450	7,908,040	4	1,249,470,320	3	1,803,033,120	3	5.8615E+27	7,908,040
47,451	8,602,685	4	727,787,151	3	1,803,122,776	3	5.8624E+27	1,720,537
47,452	7,764,748	4	1,306,418,851	3	1,803,362,723	3	5.8647E+27	1,941,187
47,453	8,740,209	4	308,820,718	3	1,803,396,457	3	5.8651E+27	2,913,403
47,454	3,383,548	4	1,789,896,892	3	1,803,431,084	3	5.8654E+27	3,383,548
47,455	8,712,279	4	470,463,066	3	1,803,441,753	3	5.8655E+27	8,712,279
47,456	8,670,403	4	598,257,807	3	1,803,443,824	3	5.8655E+27	8,670,403
47,457	8,015,625	4	1,202,343,750	3	1,803,515,625	3	5.8662E+27	8,015,625
47,458	8,349,696	4	1,001,963,520	3	1,803,534,336	3	5.8664E+27	8,349,696
47,459	6,522,776	4	1,594,818,732	3	1,803,547,564	3	5.8666E+27	3,261,388
47,460	2,883	8	1,030,649,436	3	1,803,636,513	3	5.8674E+27	2,883
47,461	6,464,647	4	1,603,232,456	3	1,803,636,513	3	5.8674E+27	6,464,647
47,462	8,311,689	4	1,030,649,436	3	1,803,636,513	3	5.8674E+27	8,311,689
47,463	6,212,493	4	1,635,956,490	3	1,803,693,801	3	5.8680E+27	2,070,831
47,464	8,368,822	4	988,716,542	3	1,804,078,914	3	5.8717E+27	1,195,546
47,465	6,074,425	4	1,652,243,600	3	1,804,104,225	3	5.8720E+27	6,074,425
47,466	8,363,537	4	994,617,554	3	1,804,593,945	3	5.8768E+27	643,349
47,467	8,432,713	4	936,031,143	3	1,804,600,582	3	5.8768E+27	8,432,713
47,468	8,165,789	4	1,126,878,882	3	1,804,639,369	3	5.8772E+27	8,165,789
47,469	8,472,581	4	898,093,586	3	1,804,659,753	3	5.8774E+27	8,472,581
47,470	7,306,831	4	1,446,752,538	3	1,804,787,257	3	5.8787E+27	7,306,831
47,471	8,625,752	4	700,842,350	3	1,804,938,606	3	5.8801E+27	2,156,438
47,472	8,636,290	4	682,266,910	3	1,804,984,610	3	5.8806E+27	8,636,290
47,473	6,743,676	4	1,562,284,940	3	1,805,057,276	3	5.8813E+27	2,247,892
47,474	7,658,063	4	1,346,725,079	3	1,805,114,850	3	5.8819E+27	1,094,009
47,475	5,767,209	4	1,684,025,028	3	1,805,136,417	3	5.8821E+27	5,767,209
47,476	5,404,691	4	1,713,287,047	3	1,805,166,794	3	5.8824E+27	5,404,691
47,477	7,153,935	4	1,483,249,190	3	1,805,176,265	3	5.8825E+27	2,384,645
47,478	8,720,866	4	462,205,898	3	1,805,219,262	3	5.8829E+27	8,720,866
47,479	6,714,848	4	1,567,437,376	3	1,805,334,848	3	5.8840E+27	959,264

## BealData0001

47,480	7,959,462	4	1,232,390,033	3	1,805,471,297	3	5.8853E+27	1,326,577
47,481	7,481,448	4	1,401,524,592	3	1,805,522,784	3	5.8858E+27	2,493,816
47,482	8,684,046	4	584,932,527	3	1,805,661,279	3	5.8872E+27	620,289
47,483	8,737,848	4	390,290,544	3	1,805,821,920	3	5.8888E+27	2,912,616
47,484	5,087,054	4	1,734,685,414	3	1,805,904,170	3	5.8896E+27	5,087,054
47,485	8,062,901	4	1,185,246,447	3	1,806,089,824	3	5.8914E+27	8,062,901
47,486	8,697,648	4	553,750,256	3	1,806,211,568	3	5.8926E+27	2,899,216
47,487	8,684,480	4	590,544,640	3	1,806,371,840	3	5.8942E+27	8,684,480
47,488	6,303,528	4	1,628,111,232	3	1,806,411,024	3	5.8945E+27	900,504
47,489	8,602,497	4	748,417,239	3	1,806,524,370	3	5.8956E+27	8,602,497
47,490	6,895,161	4	1,537,620,903	3	1,806,532,182	3	5.8957E+27	6,895,161
47,491	8,748,558	4	336,819,483	3	1,806,577,227	3	5.8962E+27	4,374,279
47,492	8,137,827	4	1,147,433,607	3	1,806,597,594	3	5.8964E+27	8,137,827
47,493	6,642,376	4	1,580,885,488	3	1,806,726,272	3	5.8976E+27	6,642,376
47,494	7,198,126	4	1,475,615,830	3	1,806,729,626	3	5.8977E+27	7,198,126
47,495	8,563,347	4	804,954,618	3	1,806,866,217	3	5.8990E+27	8,563,347
47,496	8,729,135	4	453,915,020	3	1,806,930,945	3	5.8996E+27	8,729,135
47,497	4,417,929	4	1,767,171,600	3	1,806,932,961	3	5.8996E+27	4,417,929
47,498	8,121,500	4	1,157,313,750	3	1,807,033,750	3	5.9006E+27	4,060,750
47,499	8,103,583	4	1,166,915,952	3	1,807,099,009	3	5.9013E+27	8,103,583
47,500	2,693,402	4	1,801,885,938	3	1,807,272,742	3	5.9030E+27	2,693,402
47,501	5,307,724	4	1,722,356,438	3	1,807,280,022	3	5.9030E+27	2,653,862
47,502	8,586,090	4	777,041,145	3	1,807,371,945	3	5.9039E+27	4,293,045
47,503	7,724,456	4	1,328,606,432	3	1,807,522,704	3	5.9054E+27	7,724,456
47,504	2,139,541	4	1,805,772,604	3	1,807,912,145	3	5.9092E+27	2,139,541
47,505	4,253,912	4	1,773,881,304	3	1,807,912,600	3	5.9092E+27	4,253,912
47,506	8,255,368	4	1,081,453,208	3	1,807,925,592	3	5.9094E+27	8,255,368
47,507	8,528,128	4	852,812,800	3	1,807,963,136	3	5.9097E+27	8,528,128
47,508	7,036,218	4	1,512,786,870	3	1,808,308,026	3	5.9131E+27	7,036,218
47,509	5,508,042	4	1,709,329,034	3	1,808,473,790	3	5.9148E+27	1,836,014
47,510	7,357,294	4	1,439,899,881	3	1,808,539,033	3	5.9154E+27	193,613
47,511	8,737,092	4	445,591,692	3	1,808,578,044	3	5.9158E+27	8,737,092
47,512	8,766,060	4	230,839,580	3	1,808,730,380	3	5.9173E+27	2,922,020
47,513	4,849,236	4	1,750,574,196	3	1,808,765,028	3	5.9176E+27	4,849,236
47,514	6,058,416	4	1,659,580,832	3	1,808,809,184	3	5.9180E+27	106,288
47,515	8,654,777	4	675,072,606	3	1,808,848,393	3	5.9184E+27	8,654,777
47,516	8,770,788	4	124,983,729	3	1,808,975,025	3	5.9197E+27	2,192,697
47,517	8,698,149	4	582,775,983	3	1,809,214,992	3	5.9220E+27	8,698,149
47,518	4,074,931	4	1,780,744,847	3	1,809,269,364	3	5.9226E+27	4,074,931
47,519	8,722,539	4	512,137,647	3	1,809,303,804	3	5.9229E+27	1,246,077
47,520	8,624,765	4	731,380,072	3	1,809,475,697	3	5.9246E+27	1,724,953
47,521	8,631,294	4	722,151,598	3	1,809,694,642	3	5.9267E+27	2,877,098
47,522	7,834,266	4	1,292,653,890	3	1,809,715,446	3	5.9269E+27	7,834,266
47,523	8,417,500	4	968,012,500	3	1,809,762,500	3	5.9274E+27	8,417,500
47,524	7,783,984	4	1,311,601,304	3	1,809,776,280	3	5.9275E+27	3,891,992
47,525	3,875,382	4	1,786,551,102	3	1,809,803,394	3	5.9278E+27	3,875,382
47,526	7,973,208	4	1,235,847,240	3	1,809,918,216	3	5.9289E+27	7,973,208
47,527	7,357,400	4	1,442,050,400	3	1,809,920,400	3	5.9290E+27	7,357,400
47,528	7,126,064	4	1,496,473,440	3	1,810,020,256	3	5.9299E+27	7,126,064

## BealData0001

47,529	5,603,803	4	1,703,556,112	3	1,810,028,369	3	5.9300E+27	5,603,803
47,530	6,227,451	4	1,641,971,247	3	1,810,112,424	3	5.9308E+27	2,075,817
47,531	6,856,568	4	1,549,584,368	3	1,810,133,952	3	5.9311E+27	6,856,568
47,532	8,744,743	4	437,237,150	3	1,810,161,801	3	5.9313E+27	8,744,743
47,533	7,558,922	4	1,387,062,187	3	1,810,361,819	3	5.9333E+27	3,779,461
47,534	8,682,886	4	629,509,235	3	1,810,381,731	3	5.9335E+27	4,341,443
47,535	6,705,125	4	1,575,704,375	3	1,810,383,750	3	5.9335E+27	6,705,125
47,536	7,285,284	4	1,460,699,442	3	1,810,393,074	3	5.9336E+27	3,642,642
47,537	5,693,840	4	1,696,764,320	3	1,810,641,120	3	5.9360E+27	5,693,840
47,538	8,294,250	4	1,064,428,750	3	1,810,911,250	3	5.9387E+27	2,764,750
47,539	8,410,281	4	978,396,023	3	1,811,013,842	3	5.9397E+27	2,803,427
47,540	3,085,299	4	1,801,814,616	3	1,811,070,513	3	5.9403E+27	3,085,299
47,541	7,761,747	4	1,322,084,239	3	1,811,074,300	3	5.9403E+27	2,587,249
47,542	6,016,968	4	1,666,700,136	3	1,811,107,368	3	5.9406E+27	6,016,968
47,543	6,422,760	4	1,618,535,520	3	1,811,218,320	3	5.9417E+27	6,422,760
47,544	8,624,944	4	741,745,184	3	1,811,238,240	3	5.9419E+27	8,624,944
47,545	4,425,213	4	1,771,560,271	3	1,811,387,188	3	5.9434E+27	1,475,071
47,546	8,779,113	4	152,171,292	3	1,811,423,649	3	5.9437E+27	2,926,371
47,547	8,752,094	4	428,852,606	3	1,811,683,458	3	5.9463E+27	8,752,094
47,548	8,717,196	4	556,447,678	3	1,811,723,902	3	5.9467E+27	1,452,866
47,549	8,505,972	4	893,127,060	3	1,811,772,036	3	5.9472E+27	8,505,972
47,550	7,709,851	4	1,341,514,074	3	1,811,814,985	3	5.9476E+27	7,709,851
47,551	5,863,726	4	1,682,889,362	3	1,811,891,334	3	5.9483E+27	5,863,726
47,552	3,653,165	4	1,793,704,015	3	1,811,969,840	3	5.9491E+27	3,653,165
47,553	8,711,416	4	574,953,456	3	1,811,974,528	3	5.9492E+27	8,711,416
47,554	8,311,849	4	1,055,604,823	3	1,811,983,082	3	5.9493E+27	8,311,849
47,555	6,812,107	4	1,559,972,503	3	1,812,020,462	3	5.9496E+27	6,812,107
47,556	6,163,352	4	1,651,778,336	3	1,812,025,488	3	5.9497E+27	6,163,352
47,557	7,912,989	4	1,266,078,240	3	1,812,074,481	3	5.9502E+27	7,912,989
47,558	6,761,664	4	1,568,706,048	3	1,812,125,952	3	5.9507E+27	6,761,664
47,559	6,956,830	4	1,533,981,015	3	1,812,254,215	3	5.9519E+27	3,478,415
47,560	8,783,742	4	73,197,850	3	1,812,378,766	3	5.9532E+27	2,927,914
47,561	8,589,574	4	798,830,382	3	1,812,400,114	3	5.9534E+27	8,589,574
47,562	8,469,344	4	931,627,840	3	1,812,439,616	3	5.9538E+27	8,469,344
47,563	8,685,945	4	639,864,615	3	1,812,467,190	3	5.9540E+27	2,895,315
47,564	8,777,252	4	267,706,186	3	1,812,502,538	3	5.9544E+27	4,388,626
47,565	8,672,796	4	667,805,292	3	1,812,614,364	3	5.9555E+27	8,672,796
47,566	8,392,537	4	998,711,903	3	1,812,787,992	3	5.9572E+27	8,392,537
47,567	7,174,635	4	1,489,932,535	3	1,812,791,110	3	5.9572E+27	2,391,545
47,568	7,925,274	4	1,262,634,526	3	1,812,874,978	3	5.9580E+27	125,798
47,569	8,653,664	4	705,273,616	3	1,812,942,608	3	5.9587E+27	4,326,832
47,570	8,759,151	4	420,439,248	3	1,813,144,257	3	5.9607E+27	8,759,151
47,571	8,241,896	4	1,104,414,064	3	1,813,217,120	3	5.9614E+27	8,241,896
47,572	8,573,760	4	824,136,192	3	1,813,416,192	3	5.9634E+27	131,904
47,573	8,357,446	4	1,027,965,858	3	1,813,565,782	3	5.9649E+27	8,357,446
47,574	7,504,614	4	1,408,365,894	3	1,813,615,050	3	5.9653E+27	2,501,538
47,575	3,396,304	4	1,800,041,120	3	1,813,626,336	3	5.9655E+27	3,396,304
47,576	6,547,808	4	1,604,212,960	3	1,813,742,816	3	5.9666E+27	6,547,808
47,577	5,946,857	4	1,677,013,674	3	1,813,791,385	3	5.9671E+27	5,946,857

BealData0001

47,578	5,519,544	4	1,714,738,336	3	1,814,090,128	3	5.9700E+27	1,839,848
47,579	7,404,741	4	1,436,519,754	3	1,814,161,545	3	5.9707E+27	7,404,741
47,580	8,557,829	4	847,225,071	3	1,814,259,748	3	5.9717E+27	8,557,829
47,581	2,144,611	4	1,812,196,295	3	1,814,340,906	3	5.9725E+27	2,144,611
47,582	4,264,022	4	1,780,229,185	3	1,814,341,361	3	5.9725E+27	2,132,011
47,583	7,986,966	4	1,239,310,891	3	1,814,372,443	3	5.9728E+27	1,331,161
47,584	4,984,993	4	1,749,732,543	3	1,814,537,452	3	5.9744E+27	4,984,993
47,585	8,765,920	4	411,998,240	3	1,814,545,440	3	5.9745E+27	8,765,920
47,586	8,752,263	4	475,539,623	3	1,814,635,862	3	5.9754E+27	2,917,421
47,587	8,724,287	4	567,078,655	3	1,814,651,696	3	5.9756E+27	8,724,287
47,588	8,781,591	4	313,210,079	3	1,814,862,140	3	5.9777E+27	2,927,197
47,589	7,259,573	4	1,473,693,319	3	1,814,893,250	3	5.9780E+27	7,259,573
47,590	8,031,368	4	1,220,767,936	3	1,815,089,168	3	5.9799E+27	8,031,368
47,591	4,732,026	4	1,763,112,182	3	1,815,317,114	3	5.9822E+27	50,882
47,592	2,701,448	4	1,809,970,160	3	1,815,373,056	3	5.9827E+27	2,701,448
47,593	5,323,696	4	1,730,201,200	3	1,815,380,336	3	5.9828E+27	5,323,696
47,594	7,692,480	4	1,353,876,480	3	1,815,425,280	3	5.9832E+27	7,692,480
47,595	4,727,987	4	1,763,539,151	3	1,815,547,008	3	5.9844E+27	4,727,987
47,596	8,646,875	4	734,984,375	3	1,815,843,750	3	5.9874E+27	8,646,875
47,597	4,432,503	4	1,775,956,202	3	1,815,848,729	3	5.9874E+27	1,477,501
47,598	8,167,257	4	1,154,305,656	3	1,815,853,473	3	5.9875E+27	2,722,419
47,599	8,772,407	4	403,530,722	3	1,815,888,249	3	5.9878E+27	8,772,407
47,600	5,218,155	4	1,737,645,615	3	1,815,917,940	3	5.9881E+27	5,218,155
47,601	6,371,909	4	1,631,208,704	3	1,815,994,065	3	5.9888E+27	6,371,909
47,602	3,108,742	4	1,806,506,338	3	1,815,996,182	3	5.9889E+27	163,618
47,603	8,794,234	4	197,870,265	3	1,816,009,321	3	5.9890E+27	4,397,117
47,604	7,803,244	4	1,316,797,425	3	1,816,205,041	3	5.9909E+27	1,950,811
47,605	8,690,353	4	660,466,828	3	1,816,283,777	3	5.9917E+27	8,690,353
47,606	332,748	5	1,241,316,414	3	1,816,304,958	3	5.9919E+27	166,374
47,607	4,586,680	4	1,770,458,480	3	1,816,325,280	3	5.9921E+27	4,586,680
47,608	7,829,705	4	1,307,560,735	3	1,816,491,560	3	5.9938E+27	7,829,705
47,609	6,242,427	4	1,648,000,728	3	1,816,546,257	3	5.9943E+27	6,242,427
47,610	7,013,747	4	1,528,996,846	3	1,816,560,473	3	5.9945E+27	7,013,747
47,611	8,663,193	4	714,094,623	3	1,816,795,332	3	5.9968E+27	1,237,599
47,612	8,778,618	4	395,037,810	3	1,817,173,926	3	6.0005E+27	8,778,618
47,613	8,222,508	4	1,126,483,596	3	1,817,174,268	3	6.0005E+27	8,222,508
47,614	8,736,768	4	559,153,152	3	1,817,247,744	3	6.0013E+27	8,736,768
47,615	8,599,071	4	811,179,031	3	1,817,270,338	3	6.0015E+27	2,866,357
47,616	7,448,896	4	1,430,188,032	3	1,817,530,624	3	6.0041E+27	7,448,896
47,617	8,802,576	4	127,637,352	3	1,817,731,944	3	6.0061E+27	4,401,288
47,618	8,615,243	4	792,602,356	3	1,817,816,273	3	6.0069E+27	8,615,243
47,619	6,311,872	4	1,641,086,720	3	1,817,819,136	3	6.0069E+27	6,311,872
47,620	8,802,729	4	174,700,314	3	1,818,102,105	3	6.0097E+27	677,133
47,621	8,398,152	4	1,011,977,316	3	1,818,199,908	3	6.0107E+27	4,199,076
47,622	8,456,831	4	964,078,734	3	1,818,218,665	3	6.0109E+27	8,456,831
47,623	352,209	5	4,930,926	4	8,805,225	4	6.0112E+27	352,209
47,624	6,157,620	4	1,659,918,420	3	1,818,257,220	3	6.0113E+27	879,660
47,625	8,805,350	4	57,234,775	3	1,818,304,775	3	6.0117E+27	4,402,675
47,626	7,672,301	4	1,365,669,578	3	1,818,335,337	3	6.0120E+27	7,672,301

## BealData0001

47,627	8,763,218	4	486,358,599	3	1,818,367,735	3	6.0124E+27	4,381,609
47,628	8,784,559	4	386,520,596	3	1,818,403,713	3	6.0127E+27	8,784,559
47,629	8,082,676	4	1,204,318,724	3	1,818,602,100	3	6.0147E+27	8,082,676
47,630	8,538,733	4	888,028,232	3	1,818,750,129	3	6.0162E+27	8,538,733
47,631	8,000,736	4	1,242,780,992	3	1,818,833,984	3	6.0170E+27	2,666,912
47,632	8,306,459	4	1,079,839,670	3	1,819,114,521	3	6.0198E+27	8,306,459
47,633	6,779,676	4	1,575,144,724	3	1,819,213,060	3	6.0208E+27	2,259,892
47,634	8,790,432	4	372,756,176	3	1,819,410,128	3	6.0227E+27	209,296
47,635	8,790,236	4	377,980,148	3	1,819,578,852	3	6.0244E+27	8,790,236
47,636	7,787,199	4	1,329,015,296	3	1,819,608,833	3	6.0247E+27	2,595,733
47,637	5,531,058	4	1,720,159,038	3	1,819,718,082	3	6.0258E+27	5,531,058
47,638	8,197,048	4	1,147,586,720	3	1,819,744,656	3	6.0260E+27	8,197,048
47,639	8,748,865	4	551,178,495	3	1,819,763,920	3	6.0262E+27	8,748,865
47,640	8,707,454	4	653,059,050	3	1,819,857,886	3	6.0272E+27	8,707,454
47,641	7,982,459	4	1,253,246,063	3	1,820,000,652	3	6.0286E+27	7,982,459
47,642	7,489,907	4	1,423,082,330	3	1,820,047,401	3	6.0290E+27	7,489,907
47,643	8,505,315	4	927,079,335	3	1,820,137,410	3	6.0299E+27	8,505,315
47,644	4,439,799	4	1,780,359,399	3	1,820,317,590	3	6.0317E+27	4,439,799
47,645	8,808,000	4	234,880,000	3	1,820,320,000	3	6.0317E+27	2,936,000
47,646	8,668,296	4	728,136,864	3	1,820,342,160	3	6.0320E+27	8,668,296
47,647	3,095,847	4	1,811,070,495	3	1,820,358,036	3	6.0321E+27	3,095,847
47,648	6,037,794	4	1,675,487,835	3	1,820,394,891	3	6.0325E+27	3,018,897
47,649	7,195,365	4	1,496,635,920	3	1,820,427,345	3	6.0328E+27	7,195,365
47,650	8,586,936	4	841,519,728	3	1,820,430,432	3	6.0328E+27	8,586,936
47,651	338,624	5	1,164,866,560	3	1,820,442,624	3	6.0330E+27	338,624
47,652	8,325,480	4	1,071,211,760	3	1,820,504,960	3	6.0336E+27	2,775,160
47,653	8,127,288	4	1,186,584,048	3	1,820,512,512	3	6.0337E+27	8,127,288
47,654	7,649,272	4	1,376,868,960	3	1,820,526,736	3	6.0338E+27	7,649,272
47,655	7,915,472	4	1,282,306,464	3	1,820,558,560	3	6.0341E+27	7,915,472
47,656	8,795,655	4	369,417,510	3	1,820,700,585	3	6.0355E+27	8,795,655
47,657	2,149,687	4	1,818,635,202	3	1,820,784,889	3	6.0364E+27	2,149,687
47,658	4,274,144	4	1,786,592,192	3	1,820,785,344	3	6.0364E+27	4,274,144
47,659	8,165,360	4	1,167,646,480	3	1,820,875,280	3	6.0373E+27	8,165,360
47,660	8,443,149	4	985,034,050	3	1,820,905,801	3	6.0376E+27	2,814,383
47,661	8,681,624	4	709,722,762	3	1,820,970,634	3	6.0382E+27	2,170,406
47,662	127	13	1,560,867,846	3	1,821,012,487	3	6.0386E+27	127
47,663	7,113,619	4	1,515,200,847	3	1,821,086,464	3	6.0394E+27	7,113,619
47,664	6,557,761	4	1,612,272,383	3	1,821,183,912	3	6.0403E+27	936,823
47,665	5,116,328	4	1,749,784,176	3	1,821,412,768	3	6.0426E+27	5,116,328
47,666	3,892,104	4	1,798,152,048	3	1,821,504,672	3	6.0435E+27	3,892,104
47,667	359,890	5	1,619,505	4	8,817,305	4	6.0443E+27	179,945
47,668	4,093,453	4	1,792,932,414	3	1,821,586,585	3	6.0443E+27	4,093,453
47,669	6,624,387	4	1,603,101,654	3	1,821,706,425	3	6.0455E+27	6,624,387
47,670	5,437,943	4	1,729,265,874	3	1,821,710,905	3	6.0456E+27	5,437,943
47,671	7,527,816	4	1,415,229,408	3	1,821,731,472	3	6.0458E+27	7,527,816
47,672	8,800,822	4	360,833,702	3	1,821,770,154	3	6.0462E+27	8,800,822
47,673	8,791,104	4	420,298,496	3	1,821,851,648	3	6.0470E+27	418,624
47,674	8,434,664	4	995,290,352	3	1,821,887,424	3	6.0473E+27	8,434,664
47,675	8,540,352	4	899,583,744	3	1,821,941,760	3	6.0479E+27	2,846,784

## BealData0001

47,676	7,623,351	4	1,387,449,882	3	1,821,980,889	3	6.0483E+27	7,623,351
47,677	7,317,648	4	1,470,847,248	3	1,822,094,352	3	6.0494E+27	7,317,648
47,678	8,760,584	4	543,156,208	3	1,822,201,472	3	6.0505E+27	8,760,584
47,679	8,301,634	4	1,091,664,871	3	1,822,208,663	3	6.0505E+27	4,150,817
47,680	8,669,015	4	738,600,078	3	1,822,226,953	3	6.0507E+27	1,733,803
47,681	8,359,856	4	1,053,341,856	3	1,822,448,608	3	6.0529E+27	8,359,856
47,682	7,562,665	4	1,406,655,690	3	1,822,602,265	3	6.0545E+27	7,562,665
47,683	7,822,528	4	1,322,007,232	3	1,822,649,024	3	6.0549E+27	7,822,528
47,684	7,594,496	4	1,397,387,264	3	1,822,679,040	3	6.0552E+27	7,594,496
47,685	3,802,367	4	1,801,463,359	3	1,822,683,020	3	6.0553E+27	122,657
47,686	8,756,364	4	561,866,690	3	1,822,783,106	3	6.0563E+27	1,459,394
47,687	8,805,743	4	352,229,720	3	1,822,788,801	3	6.0563E+27	8,805,743
47,688	5,805,387	4	1,700,978,391	3	1,822,891,518	3	6.0573E+27	5,805,387
47,689	6,117,175	4	1,669,988,775	3	1,822,918,150	3	6.0576E+27	6,117,175
47,690	3,667,985	4	1,804,648,620	3	1,822,988,545	3	6.0583E+27	3,667,985
47,691	6,257,421	4	1,654,044,951	3	1,822,995,318	3	6.0584E+27	2,085,807
47,692	8,821,449	4	155,845,599	3	1,823,099,460	3	6.0594E+27	2,940,483
47,693	8,640,360	4	786,272,760	3	1,823,115,960	3	6.0596E+27	8,640,360
47,694	6,985,720	4	1,543,844,120	3	1,823,272,920	3	6.0612E+27	6,985,720
47,695	8,014,518	4	1,246,257,549	3	1,823,302,845	3	6.0614E+27	4,007,259
47,696	360,150	5	1,260,525	4	8,823,675	4	6.0617E+27	180,075
47,697	8,402,465	4	1,025,100,730	3	1,823,334,905	3	6.0618E+27	8,402,465
47,698	8,724,105	4	645,583,770	3	1,823,337,945	3	6.0618E+27	8,724,105
47,699	8,580,628	4	862,353,114	3	1,823,383,450	3	6.0623E+27	4,290,314
47,700	2,709,506	4	1,818,078,526	3	1,823,497,538	3	6.0634E+27	2,709,506
47,701	5,339,692	4	1,738,069,746	3	1,823,504,818	3	6.0635E+27	2,669,846
47,702	4,875,696	4	1,765,001,952	3	1,823,510,304	3	6.0635E+27	4,875,696
47,703	8,810,424	4	343,606,536	3	1,823,757,768	3	6.0660E+27	8,810,424
47,704	6,513,751	4	1,621,923,999	3	1,823,850,280	3	6.0669E+27	6,513,751
47,705	3,409,084	4	1,810,223,604	3	1,823,859,940	3	6.0670E+27	3,409,084
47,706	6,572,888	4	1,613,644,004	3	1,823,976,420	3	6.0682E+27	3,286,444
47,707	8,826,312	4	76,494,704	3	1,824,104,480	3	6.0694E+27	2,942,104
47,708	360,300	5	180,150	4	8,827,350	4	6.0719E+27	180,150
47,709	8,771,931	4	535,087,791	3	1,824,561,648	3	6.0740E+27	8,771,931
47,710	8,648,088	4	4,684,381	4	360,337	5	6.0750E+27	360,337
47,711	8,814,871	4	334,965,098	3	1,824,678,297	3	6.0752E+27	8,814,871
47,712	8,689,213	4	721,204,679	3	1,824,734,730	3	6.0757E+27	8,689,213
47,713	4,447,101	4	1,784,769,868	3	1,824,793,777	3	6.0763E+27	1,482,367
47,714	8,295,363	4	1,103,283,279	3	1,824,979,860	3	6.0782E+27	8,295,363
47,715	8,196,741	4	1,161,204,975	3	1,825,140,996	3	6.0798E+27	2,732,247
47,716	5,542,584	4	1,725,591,152	3	1,825,357,664	3	6.0820E+27	1,847,528
47,717	8,819,090	4	326,306,330	3	1,825,551,630	3	6.0839E+27	8,819,090
47,718	8,570,870	4	882,799,610	3	1,825,595,310	3	6.0843E+27	8,570,870
47,719	8,830,953	4	151,055,775	3	1,825,683,336	3	6.0852E+27	464,787
47,720	8,792,349	4	480,648,412	3	1,825,877,809	3	6.0872E+27	2,930,783
47,721	8,044,819	4	1,238,902,126	3	1,826,173,913	3	6.0901E+27	8,044,819
47,722	6,797,712	4	1,581,600,992	3	1,826,318,624	3	6.0916E+27	2,265,904
47,723	8,823,087	4	317,631,132	3	1,826,379,009	3	6.0922E+27	8,823,087
47,724	8,615,455	4	835,699,135	3	1,826,476,460	3	6.0932E+27	8,615,455

BealData0001

47,725	8,834,436	4	130,307,931	3	1,826,519,643	3	6.0936E+27	2,208,609
47,726	8,495,478	4	959,989,014	3	1,826,527,770	3	6.0937E+27	8,495,478
47,727	8,740,312	4	638,042,776	3	1,826,725,208	3	6.0956E+27	8,740,312
47,728	8,782,912	4	526,974,720	3	1,826,845,696	3	6.0969E+27	8,782,912
47,729	7,940,575	4	1,285,219,166	3	1,827,016,041	3	6.0986E+27	1,387
47,730	8,826,868	4	308,940,380	3	1,827,161,676	3	6.1000E+27	8,826,868
47,731	5,639,599	4	1,720,077,695	3	1,827,230,076	3	6.1007E+27	5,639,599
47,732	2,154,769	4	1,825,089,343	3	1,827,244,112	3	6.1008E+27	2,154,769
47,733	4,284,278	4	1,792,970,343	3	1,827,244,567	3	6.1008E+27	2,142,139
47,734	8,519,966	4	941,456,243	3	1,827,532,707	3	6.1037E+27	4,259,983
47,735	6,694,498	4	1,599,985,022	3	1,827,597,954	3	6.1044E+27	6,694,498
47,736	8,540,632	4	922,388,256	3	1,827,695,248	3	6.1054E+27	8,540,632
47,737	8,634,873	4	817,434,644	3	1,827,714,785	3	6.1056E+27	2,878,291
47,738	8,028,312	4	1,249,740,568	3	1,827,779,032	3	6.1062E+27	2,676,104
47,739	8,830,439	4	300,234,926	3	1,827,900,873	3	6.1074E+27	8,830,439
47,740	5,779,956	4	1,709,077,942	3	1,827,979,894	3	6.1082E+27	137,618
47,741	7,216,125	4	1,503,359,375	3	1,828,085,000	3	6.1093E+27	2,405,375
47,742	5,730,860	4	1,713,527,140	3	1,828,144,340	3	6.1099E+27	5,730,860
47,743	7,812,693	4	1,335,970,503	3	1,828,170,162	3	6.1101E+27	7,812,693
47,744	8,664,931	4	779,843,790	3	1,828,300,441	3	6.1114E+27	8,664,931
47,745	8,775,984	4	564,588,304	3	1,828,330,000	3	6.1117E+27	2,925,328
47,746	7,372,393	4	1,467,106,207	3	1,828,353,464	3	6.1120E+27	7,372,393
47,747	6,952,023	4	1,557,253,152	3	1,828,382,049	3	6.1122E+27	6,952,023
47,748	7,915,447	4	1,298,133,308	3	1,828,468,257	3	6.1131E+27	7,915,447
47,749	8,819,496	4	399,817,152	3	1,828,575,504	3	6.1142E+27	2,939,832
47,750	8,833,806	4	291,515,598	3	1,828,597,842	3	6.1144E+27	8,833,806
47,751	8,691,185	4	742,227,199	3	1,828,625,324	3	6.1147E+27	1,738,237
47,752	8,709,632	4	714,189,824	3	1,829,022,720	3	6.1187E+27	8,709,632
47,753	8,793,533	4	518,818,447	3	1,829,054,864	3	6.1190E+27	8,793,533
47,754	7,841,836	4	1,327,230,743	3	1,829,108,247	3	6.1195E+27	1,960,459
47,755	8,836,975	4	282,783,200	3	1,829,253,825	3	6.1210E+27	8,836,975
47,756	4,454,409	4	1,789,187,615	3	1,829,277,296	3	6.1212E+27	1,484,803
47,757	6,272,433	4	1,660,103,934	3	1,829,459,625	3	6.1231E+27	2,090,811
47,758	8,278,405	4	1,125,863,080	3	1,829,527,505	3	6.1237E+27	8,278,405
47,759	7,989,310	4	1,270,300,290	3	1,829,551,990	3	6.1240E+27	7,989,310
47,760	3,106,413	4	1,820,358,018	3	1,829,677,257	3	6.1252E+27	3,106,413
47,761	6,058,656	4	1,684,306,368	3	1,829,714,112	3	6.1256E+27	6,058,656
47,762	5,012,917	4	1,764,546,784	3	1,829,714,705	3	6.1256E+27	5,012,917
47,763	7,261,192	4	1,495,805,552	3	1,829,820,384	3	6.1267E+27	7,261,192
47,764	8,839,952	4	274,038,512	3	1,829,870,064	3	6.1272E+27	8,839,952
47,765	7,551,054	4	1,422,115,170	3	1,829,872,086	3	6.1272E+27	2,517,018
47,766	4,753,001	4	1,777,622,374	3	1,829,905,385	3	6.1275E+27	4,753,001
47,767	5,903,128	4	1,700,100,864	3	1,829,969,680	3	6.1282E+27	5,903,128
47,768	8,756,081	4	630,437,832	3	1,830,020,929	3	6.1287E+27	8,756,081
47,769	8,356,770	4	1,078,023,330	3	1,830,132,630	3	6.1298E+27	8,356,770
47,770	4,610,170	4	1,784,135,790	3	1,830,237,490	3	6.1309E+27	4,610,170
47,771	18,650	6	1,826,068,125	3	9,325	7	6.1311E+27	9,325
47,772	8,842,743	4	265,282,290	3	1,830,447,801	3	6.1330E+27	8,842,743
47,773	8,100,225	4	1,223,133,975	3	1,830,650,850	3	6.1350E+27	8,100,225

BealData0001

47,774	7,095,816	4	1,532,696,256	3	1,830,720,528	3	6.1357E+27	7,095,816
47,775	8,476,083	4	991,701,711	3	1,830,833,928	3	6.1369E+27	8,476,083
47,776	8,845,354	4	256,515,266	3	1,830,988,278	3	6.1384E+27	8,845,354
47,777	5,554,122	4	1,731,034,690	3	1,831,008,886	3	6.1386E+27	1,851,374
47,778	8,705,382	4	734,153,882	3	1,831,032,014	3	6.1389E+27	2,901,794
47,779	7,443,468	4	7,443,468	4	1,831,093,128	3	6.1395E+27	7,443,468
47,780	6,207,266	4	1,669,754,554	3	1,831,143,470	3	6.1400E+27	6,207,266
47,781	8,803,800	4	510,620,400	3	1,831,190,400	3	6.1405E+27	8,803,800
47,782	6,470,910	4	1,637,140,230	3	1,831,267,530	3	6.1412E+27	6,470,910
47,783	6,758,255	4	1,594,948,180	3	1,831,487,105	3	6.1434E+27	6,758,255
47,784	8,847,791	4	247,738,148	3	1,831,492,737	3	6.1435E+27	8,847,791
47,785	8,827,000	4	419,282,500	3	1,831,602,500	3	6.1446E+27	4,413,500
47,786	2,717,576	4	1,826,211,072	3	1,831,646,224	3	6.1450E+27	2,717,576
47,787	5,355,712	4	1,745,962,112	3	1,831,653,504	3	6.1451E+27	5,355,712
47,788	6,912,542	4	1,569,147,034	3	1,831,823,630	3	6.1468E+27	6,912,542
47,789	5,248,845	4	1,753,114,230	3	1,831,846,905	3	6.1471E+27	5,248,845
47,790	8,850,060	4	238,951,620	3	1,831,962,420	3	6.1482E+27	8,850,060
47,791	8,574,804	4	906,070,956	3	1,832,149,788	3	6.1501E+27	2,858,268
47,792	5,987,429	4	1,694,442,407	3	1,832,153,274	3	6.1501E+27	5,987,429
47,793	8,042,118	4	1,253,230,055	3	1,832,262,551	3	6.1512E+27	1,340,353
47,794	8,602,389	4	877,443,678	3	1,832,308,857	3	6.1517E+27	8,602,389
47,795	348,096	5	1,013,655,552	3	1,832,377,344	3	6.1524E+27	348,096
47,796	8,852,167	4	230,156,342	3	1,832,398,569	3	6.1526E+27	8,852,167
47,797	8,643,392	4	829,765,632	3	1,832,399,104	3	6.1526E+27	8,643,392
47,798	1,215	9	4,428,675	4	8,857,350	4	6.1548E+27	1,215
47,799	4,428,675	4	1,793,613,375	3	8,857,350	4	6.1548E+27	4,428,675
47,800	5,474,070	4	1,738,799,235	3	1,832,640,435	3	6.1551E+27	391,005
47,801	8,255,429	4	1,147,504,631	3	1,832,705,238	3	6.1557E+27	8,255,429
47,802	8,407,107	4	1,050,888,375	3	1,832,749,326	3	6.1562E+27	8,407,107
47,803	7,187,444	4	1,516,550,684	3	1,832,798,220	3	6.1566E+27	7,187,444
47,804	8,854,118	4	221,352,950	3	1,832,802,426	3	6.1567E+27	8,854,118
47,805	8,446,752	4	1,022,056,992	3	1,832,945,184	3	6.1581E+27	8,446,752
47,806	7,800,158	4	1,349,427,334	3	1,833,037,130	3	6.1591E+27	7,800,158
47,807	8,855,919	4	212,542,056	3	1,833,175,233	3	6.1604E+27	8,855,919
47,808	8,729,559	4	707,094,279	3	1,833,207,390	3	6.1608E+27	8,729,559
47,809	8,771,418	4	622,770,678	3	1,833,226,362	3	6.1610E+27	8,771,418
47,810	8,813,719	4	502,381,983	3	1,833,253,552	3	6.1612E+27	8,813,719
47,811	3,908,862	4	1,809,803,106	3	1,833,256,278	3	6.1613E+27	3,908,862
47,812	8,688,962	4	773,317,618	3	1,833,370,982	3	6.1624E+27	8,688,962
47,813	6,815,772	4	1,588,074,876	3	1,833,442,668	3	6.1631E+27	6,815,772
47,814	8,851,241	4	294,619,879	3	1,833,471,350	3	6.1634E+27	1,264,463
47,815	8,148,833	4	1,206,027,284	3	1,833,487,425	3	6.1636E+27	8,148,833
47,816	8,857,576	4	203,724,248	3	1,833,518,232	3	6.1639E+27	8,857,576
47,817	6,867,163	4	1,579,447,490	3	1,833,532,521	3	6.1640E+27	6,867,163
47,818	7,423,850	4	1,462,498,450	3	1,833,690,950	3	6.1656E+27	7,423,850
47,819	2,159,857	4	1,831,558,736	3	1,833,718,593	3	6.1659E+27	2,159,857
47,820	4,294,424	4	1,799,363,656	3	1,833,719,048	3	6.1659E+27	4,294,424
47,821	4,461,723	4	1,793,612,646	3	1,833,768,153	3	6.1664E+27	4,461,723
47,822	8,859,095	4	194,900,090	3	1,833,832,665	3	6.1671E+27	8,859,095



BealData0001

47,823	7,350,084	4	1,481,041,926	3	1,833,845,958	3	6.1672E+27	3,675,042
47,824	8,795,628	4	567,318,006	3	1,833,888,438	3	6.1676E+27	4,397,814
47,825	4,112,017	4	1,805,175,463	3	1,833,959,582	3	6.1684E+27	4,112,017
47,826	3,682,835	4	1,815,637,655	3	1,834,051,830	3	6.1693E+27	3,682,835
47,827	8,860,482	4	186,070,122	3	1,834,119,774	3	6.1700E+27	8,860,482
47,828	3,421,888	4	1,820,444,416	3	1,834,131,968	3	6.1701E+27	3,421,888
47,829	6,598,016	4	1,623,111,936	3	1,834,248,448	3	6.1713E+27	6,598,016
47,830	8,762,355	4	651,335,055	3	1,834,252,980	3	6.1713E+27	2,920,785
47,831	7,014,670	4	1,553,749,405	3	1,834,336,205	3	6.1722E+27	3,507,335
47,832	8,861,743	4	177,234,860	3	1,834,380,801	3	6.1726E+27	8,861,743
47,833	8,226,279	4	1,168,131,618	3	1,834,460,217	3	6.1734E+27	8,226,279
47,834	8,862,884	4	168,394,796	3	1,834,616,988	3	6.1750E+27	8,862,884
47,835	8,533,447	4	955,746,064	3	1,834,691,105	3	6.1757E+27	8,533,447
47,836	8,190,799	4	1,187,665,855	3	1,834,738,976	3	6.1762E+27	8,190,799
47,837	8,209,340	4	1,178,040,290	3	1,834,787,490	3	6.1767E+27	4,104,670
47,838	8,863,911	4	159,550,398	3	1,834,829,577	3	6.1771E+27	8,863,911
47,839	8,864,830	4	150,702,110	3	1,835,019,810	3	6.1791E+27	8,864,830
47,840	8,713,385	4	745,865,756	3	1,835,038,881	3	6.1793E+27	1,742,677
47,841	7,630,154	4	1,407,763,413	3	1,835,052,037	3	6.1794E+27	3,815,077
47,842	8,575,301	4	917,557,207	3	1,835,114,414	3	6.1800E+27	8,575,301
47,843	8,865,647	4	141,850,352	3	1,835,188,929	3	6.1808E+27	8,865,647
47,844	180,792	5	1,815,874,848	3	361,584	5	6.1808E+27	180,792
47,845	8,823,296	4	494,104,576	3	1,835,245,568	3	6.1813E+27	8,823,296
47,846	8,866,368	4	132,995,520	3	1,835,338,176	3	6.1823E+27	8,866,368
47,847	3,718,848	4	1,816,214,528	3	1,835,340,032	3	6.1823E+27	177,088
47,848	8,866,999	4	124,137,986	3	1,835,468,793	3	6.1836E+27	8,866,999
47,849	8,867,546	4	115,278,098	3	1,835,582,022	3	6.1847E+27	8,867,546
47,850	7,861,168	4	1,332,467,976	3	1,835,582,728	3	6.1847E+27	3,930,584
47,851	8,868,015	4	106,416,180	3	1,835,679,105	3	6.1857E+27	8,868,015
47,852	8,868,412	4	97,552,532	3	1,835,761,284	3	6.1866E+27	8,868,412
47,853	7,236,915	4	1,510,102,930	3	1,835,764,105	3	6.1866E+27	2,412,305
47,854	7,912,872	4	1,313,536,752	3	1,835,786,304	3	6.1868E+27	7,912,872
47,855	8,868,743	4	88,687,430	3	1,835,829,801	3	6.1872E+27	8,868,743
47,856	6,419,063	4	1,649,699,191	3	1,835,852,018	3	6.1875E+27	6,419,063
47,857	8,869,014	4	79,821,126	3	1,835,885,898	3	6.1878E+27	8,869,014
47,858	8,869,231	4	70,953,848	3	1,835,930,817	3	6.1883E+27	8,869,231
47,859	6,287,463	4	1,666,177,695	3	1,835,939,196	3	6.1884E+27	6,287,463
47,860	3,190,824	4	1,825,642,224	3	1,835,951,040	3	6.1885E+27	245,448
47,861	8,869,400	4	62,085,800	3	1,835,965,800	3	6.1886E+27	8,869,400
47,862	8,869,527	4	53,217,162	3	1,835,992,089	3	6.1889E+27	8,869,527
47,863	8,869,618	4	44,348,090	3	1,836,010,926	3	6.1891E+27	8,869,618
47,864	8,869,679	4	35,478,716	3	1,836,023,553	3	6.1892E+27	8,869,679
47,865	8,869,716	4	26,609,148	3	1,836,031,212	3	6.1893E+27	8,869,716
47,866	8,869,735	4	17,739,470	3	1,836,035,145	3	6.1893E+27	8,869,735
47,867	8,869,742	4	8,869,742	3	1,836,036,594	3	6.1893E+27	8,869,742
47,868	5,482,009	4	1,742,013,783	3	1,836,051,322	3	6.1895E+27	421,693
47,869	8,786,329	4	615,043,030	3	1,836,342,761	3	6.1924E+27	8,786,329
47,870	4,400,292	4	1,798,608,409	3	1,836,437,785	3	6.1934E+27	5,473
47,871	8,348,032	4	1,101,940,224	3	1,836,567,040	3	6.1947E+27	8,348,032

## BealData0001

47,872	314,928	5	314,928	5	1,836,660,096	3	6.1956E+27	314,928
47,873	5,565,672	4	1,736,489,664	3	1,836,671,760	3	6.1958E+27	5,565,672
47,874	8,055,936	4	1,256,726,016	3	1,836,753,408	3	6.1966E+27	8,055,936
47,875	7,838,229	4	1,342,949,902	3	1,836,758,329	3	6.1966E+27	2,612,743
47,876	5,145,686	4	1,764,970,298	3	1,837,009,902	3	6.1992E+27	5,145,686
47,877	8,737,688	4	718,674,838	3	1,837,098,902	3	6.2001E+27	2,184,422
47,878	8,832,537	4	485,789,535	3	1,837,167,696	3	6.2008E+27	8,832,537
47,879	7,784,881	4	1,362,354,175	3	1,837,231,916	3	6.2014E+27	7,784,881
47,880	8,749,000	4	699,920,000	3	1,837,290,000	3	6.2020E+27	8,749,000
47,881	6,357,988	4	1,659,434,868	3	1,837,458,532	3	6.2037E+27	6,357,988
47,882	8,710,000	4	765,475,000	3	1,837,475,000	3	6.2039E+27	335,000
47,883	7,413,742	4	1,471,098,234	3	1,837,548,910	3	6.2046E+27	1,059,106
47,884	8,864,697	4	322,083,991	3	1,837,947,178	3	6.2087E+27	2,954,899
47,885	7,574,328	4	1,429,023,216	3	1,838,036,928	3	6.2096E+27	2,524,776
47,886	7,472,061	4	1,457,051,895	3	1,838,127,006	3	6.2105E+27	7,472,061
47,887	8,670,753	4	823,721,535	3	1,838,199,636	3	6.2112E+27	8,670,753
47,888	3,885,119	4	1,815,460,607	3	1,838,216,304	3	6.2114E+27	555,017
47,889	7,323,587	4	1,494,011,748	3	1,838,220,337	3	6.2114E+27	7,323,587
47,890	4,469,043	4	1,798,044,967	3	1,838,266,354	3	6.2119E+27	1,489,681
47,891	8,712,459	4	766,696,392	3	1,838,328,849	3	6.2125E+27	8,712,459
47,892	4,902,228	4	1,779,508,764	3	1,838,335,500	3	6.2126E+27	4,902,228
47,893	5,471,297	4	1,745,343,743	3	1,838,355,792	3	6.2128E+27	5,471,297
47,894	7,993,719	4	1,286,988,759	3	1,838,555,370	3	6.2148E+27	7,993,719
47,895	7,072,541	4	1,548,886,479	3	1,838,860,660	3	6.2179E+27	7,072,541
47,896	8,633,296	4	871,962,896	3	1,838,892,048	3	6.2183E+27	8,633,296
47,897	8,694,810	4	795,575,115	3	1,838,952,315	3	6.2189E+27	4,347,405
47,898	8,841,448	4	477,438,192	3	1,839,021,184	3	6.2196E+27	8,841,448
47,899	3,116,997	4	1,829,677,239	3	1,839,028,230	3	6.2196E+27	3,116,997
47,900	6,079,554	4	1,693,155,789	3	1,839,065,085	3	6.2200E+27	3,039,777
47,901	8,800,820	4	607,256,580	3	1,839,371,380	3	6.2231E+27	8,800,820
47,902	8,815,296	4	570,055,808	3	1,839,458,432	3	6.2240E+27	2,938,432
47,903	8,516,800	4	987,948,800	3	1,839,628,800	3	6.2257E+27	8,516,800
47,904	8,388,120	4	1,084,863,520	3	1,839,794,320	3	6.2274E+27	2,796,040
47,905	2,725,658	4	1,834,367,834	3	1,839,819,150	3	6.2277E+27	2,725,658
47,906	5,371,756	4	1,753,878,334	3	1,839,826,430	3	6.2277E+27	2,685,878
47,907	8,860,482	4	404,628,678	3	1,840,026,762	3	6.2298E+27	2,953,494
47,908	8,446,403	4	1,044,940,714	3	1,840,109,225	3	6.2306E+27	1,206,629
47,909	2,164,951	4	1,838,043,399	3	1,840,208,350	3	6.2316E+27	2,164,951
47,910	4,304,582	4	1,805,772,149	3	1,840,208,805	3	6.2316E+27	2,152,291
47,911	6,833,856	4	1,594,566,400	3	1,840,585,216	3	6.2354E+27	2,277,952
47,912	7,766,820	4	1,374,727,140	3	1,840,736,340	3	6.2370E+27	7,766,820
47,913	5,843,691	4	1,718,045,154	3	1,840,762,665	3	6.2373E+27	5,843,691
47,914	8,509,083	4	998,399,072	3	1,840,798,289	3	6.2376E+27	2,836,361
47,915	8,850,035	4	469,051,855	3	1,840,807,280	3	6.2377E+27	8,850,035
47,916	8,406,307	4	1,076,007,296	3	1,840,981,233	3	6.2395E+27	8,406,307
47,917	8,872,542	4	350,465,409	3	1,841,052,465	3	6.2402E+27	4,436,271
47,918	8,069,766	4	1,260,228,457	3	1,841,251,609	3	6.2422E+27	1,344,961
47,919	8,767,961	4	692,668,919	3	1,841,271,810	3	6.2424E+27	8,767,961
47,920	8,735,615	4	749,515,767	3	1,841,467,642	3	6.2444E+27	1,747,123

## BealData0001

47,921	7,517,068	4	1,450,794,124	3	1,841,681,660	3	6.2466E+27	7,517,068
47,922	8,333,486	4	1,125,020,610	3	1,841,700,406	3	6.2468E+27	8,333,486
47,923	8,742,552	4	740,202,736	3	1,841,764,288	3	6.2474E+27	2,914,184
47,924	6,160,075	4	1,687,860,550	3	1,841,862,425	3	6.2484E+27	6,160,075
47,925	7,880,524	4	1,337,718,949	3	1,842,072,485	3	6.2506E+27	1,970,131
47,926	8,115,506	4	1,241,672,418	3	1,842,219,862	3	6.2521E+27	8,115,506
47,927	9,324	7	500,922,576	3	1,842,235,920	3	6.2522E+27	9,324
47,928	8,814,897	4	599,412,996	3	1,842,313,473	3	6.2530E+27	8,814,897
47,929	5,577,234	4	1,741,956,086	3	1,842,346,298	3	6.2534E+27	1,859,078
47,930	8,609,328	4	912,588,768	3	1,842,396,192	3	6.2539E+27	8,609,328
47,931	8,490,313	4	1,018,837,560	3	1,842,397,921	3	6.2539E+27	8,490,313
47,932	6,302,511	4	1,672,266,252	3	1,842,434,049	3	6.2543E+27	2,100,837
47,933	6,675,669	4	1,622,187,567	3	1,842,484,644	3	6.2548E+27	6,675,669
47,934	7,907,705	4	1,328,494,440	3	1,842,495,265	3	6.2549E+27	7,907,705
47,935	8,858,304	4	460,631,808	3	1,842,527,232	3	6.2552E+27	8,858,304
47,936	8,570,744	4	951,352,584	3	1,842,709,960	3	6.2571E+27	8,570,744
47,937	4,476,369	4	1,802,484,584	3	1,842,771,905	3	6.2577E+27	1,492,123
47,938	8,453,608	4	1,048,247,392	3	1,842,886,544	3	6.2589E+27	8,453,608
47,939	8,797,942	4	646,648,737	3	1,843,168,849	3	6.2617E+27	4,398,971
47,940	8,735,428	4	759,982,236	3	1,843,175,308	3	6.2618E+27	8,735,428
47,941	8,004,634	4	1,292,361,070	3	1,843,389,746	3	6.2640E+27	258,214
47,942	7,257,735	4	1,516,866,615	3	1,843,464,690	3	6.2648E+27	7,257,735
47,943	7,745,933	4	1,386,522,007	3	1,843,532,054	3	6.2654E+27	7,745,933
47,944	8,348,145	4	1,121,177,279	3	1,843,612,904	3	6.2663E+27	42,811
47,945	8,892,240	4	243,054,560	3	1,843,657,760	3	6.2667E+27	2,964,080
47,946	7,174,249	4	1,535,289,286	3	1,843,781,993	3	6.2680E+27	7,174,249
47,947	8,255,871	4	1,175,085,639	3	1,843,811,190	3	6.2683E+27	2,751,957
47,948	8,697,544	4	817,569,136	3	1,843,879,328	3	6.2690E+27	8,697,544
47,949	8,866,261	4	452,179,311	3	1,844,182,288	3	6.2721E+27	8,866,261
47,950	8,898,372	4	135,700,173	3	1,844,187,597	3	6.2721E+27	2,224,593
47,951	6,563,041	4	1,640,760,250	3	1,844,214,521	3	6.2724E+27	6,563,041
47,952	4,633,720	4	1,797,883,360	3	1,844,220,560	3	6.2725E+27	4,633,720
47,953	4,778,081	4	1,791,780,375	3	1,844,339,266	3	6.2737E+27	4,778,081
47,954	7,558,913	4	1,443,752,383	3	1,844,374,772	3	6.2740E+27	7,558,913
47,955	3,434,716	4	1,830,703,628	3	1,844,442,492	3	6.2747E+27	3,434,716
47,956	5,675,509	4	1,736,705,754	3	1,844,540,425	3	6.2757E+27	5,675,509
47,957	6,623,192	4	1,632,616,828	3	1,844,558,972	3	6.2759E+27	3,311,596
47,958	5,040,919	4	1,779,444,407	3	1,844,976,354	3	6.2802E+27	5,040,919
47,959	8,834,988	4	572,801,722	3	1,845,039,994	3	6.2808E+27	1,472,498
47,960	3,925,656	4	1,821,504,384	3	1,845,058,320	3	6.2810E+27	3,925,656
47,961	8,786,448	4	685,342,944	3	1,845,154,080	3	6.2820E+27	8,786,448
47,962	3,697,715	4	1,826,671,210	3	1,845,159,785	3	6.2821E+27	3,697,715
47,963	8,828,566	4	591,513,922	3	1,845,170,294	3	6.2822E+27	8,828,566
47,964	8,765,792	4	723,177,840	3	1,845,199,216	3	6.2825E+27	4,382,896
47,965	8,800,695	4	657,118,560	3	1,845,212,385	3	6.2826E+27	2,933,565
47,966	8,663,597	4	866,359,700	3	1,845,346,161	3	6.2840E+27	8,663,597
47,967	7,863,807	4	1,349,953,535	3	1,845,373,376	3	6.2842E+27	2,621,269
47,968	7,043,680	4	1,563,696,960	3	1,845,444,160	3	6.2850E+27	7,043,680
47,969	228,305	5	8,675,590	4	8,903,895	4	6.2852E+27	228,305

BealData0001

47,970	8,312,976	4	1,147,190,688	3	1,845,480,672	3	6.2853E+27	8,312,976
47,971	7,722,178	4	1,397,714,218	3	1,845,600,542	3	6.2866E+27	7,722,178
47,972	7,382,592	4	1,491,283,584	3	1,845,648,000	3	6.2870E+27	7,382,592
47,973	8,083,608	4	1,263,737,384	3	1,845,757,160	3	6.2882E+27	2,694,536
47,974	5,768,000	4	1,730,400,000	3	1,845,760,000	3	6.2882E+27	5,768,000
47,975	8,873,912	4	443,695,600	3	1,845,773,696	3	6.2883E+27	8,873,912
47,976	8,168,176	4	1,225,226,400	3	1,846,007,776	3	6.2907E+27	8,168,176
47,977	7,597,638	4	1,435,953,582	3	1,846,226,034	3	6.2930E+27	7,597,638
47,978	4,130,623	4	1,817,474,120	3	1,846,388,481	3	6.2946E+27	4,130,623
47,979	8,906,499	4	163,285,815	3	1,846,614,126	3	6.2969E+27	2,968,833
47,980	7,390,747	4	1,490,819,252	3	1,846,630,929	3	6.2971E+27	1,055,821
47,981	7,062,939	4	1,561,752,855	3	1,846,695,006	3	6.2978E+27	105,417
47,982	2,170,051	4	1,844,543,350	3	1,846,713,401	3	6.2979E+27	2,170,051
47,983	4,314,752	4	1,812,195,840	3	1,846,713,856	3	6.2979E+27	4,314,752
47,984	8,064,677	4	1,274,218,966	3	1,846,811,033	3	6.2989E+27	8,064,677
47,985	8,860,978	4	512,670,870	3	1,846,880,986	3	6.2997E+27	1,265,854
47,986	7,695,513	4	1,408,278,879	3	1,846,923,120	3	6.3001E+27	7,695,513
47,987	7,995,644	4	1,303,289,972	3	1,846,993,764	3	6.3008E+27	7,995,644
47,988	7,633,285	4	1,427,424,295	3	1,847,254,970	3	6.3035E+27	7,633,285
47,989	4,483,701	4	1,806,931,503	3	1,847,284,812	3	6.3038E+27	4,483,701
47,990	8,881,263	4	435,181,887	3	1,847,302,704	3	6.3040E+27	8,881,263
47,991	8,902,916	4	280,441,854	3	1,847,355,070	3	6.3045E+27	4,451,458
47,992	7,937,181	4	1,327,021,071	3	1,847,473,368	3	6.3057E+27	377,961
47,993	7,665,896	4	1,418,190,760	3	1,847,480,936	3	6.3058E+27	7,665,896
47,994	8,911,848	4	83,177,248	3	1,847,723,152	3	6.3083E+27	2,970,616
47,995	6,851,964	4	1,601,075,588	3	1,847,746,292	3	6.3085E+27	2,283,988
47,996	8,495,496	4	1,032,202,764	3	1,847,770,380	3	6.3088E+27	4,247,748
47,997	8,286,346	4	1,168,374,786	3	1,847,855,158	3	6.3096E+27	8,286,346
47,998	5,279,625	4	1,768,674,375	3	1,847,868,750	3	6.3098E+27	5,279,625
47,999	8,912,661	4	2,970,887	3	1,847,891,714	3	6.3100E+27	2,970,887
48,000	8,757,875	4	753,177,250	3	1,847,911,625	3	6.3102E+27	8,757,875
48,001	8,841,833	4	583,560,978	3	1,847,943,097	3	6.3105E+27	8,841,833
48,002	8,399,909	4	1,100,388,079	3	1,847,979,980	3	6.3109E+27	8,399,909
48,003	2,733,752	4	1,842,548,848	3	1,848,016,352	3	6.3113E+27	2,733,752
48,004	5,387,824	4	1,761,818,448	3	1,848,023,632	3	6.3114E+27	5,387,824
48,005	5,588,808	4	1,747,433,968	3	1,848,032,512	3	6.3114E+27	1,862,936
48,006	5,942,662	4	1,717,429,318	3	1,848,167,882	3	6.3128E+27	5,942,662
48,007	8,214,102	4	1,207,472,994	3	1,848,172,950	3	6.3129E+27	8,214,102
48,008	8,556,821	4	984,034,415	3	1,848,273,336	3	6.3139E+27	8,556,821
48,009	3,127,599	4	1,839,028,212	3	1,848,411,009	3	6.3153E+27	3,127,599
48,010	6,100,488	4	1,702,036,152	3	1,848,447,864	3	6.3157E+27	6,100,488
48,011	8,872,827	4	490,963,094	3	1,848,505,625	3	6.3163E+27	2,957,609
48,012	7,899,904	4	1,342,983,680	3	1,848,577,536	3	6.3170E+27	7,899,904
48,013	6,746,824	4	1,619,237,760	3	1,848,629,776	3	6.3176E+27	6,746,824
48,014	8,706,711	4	830,039,782	3	1,848,724,969	3	6.3185E+27	2,902,237
48,015	8,253,440	4	1,188,495,360	3	1,848,770,560	3	6.3190E+27	8,253,440
48,016	8,888,320	4	426,639,360	3	1,848,770,560	3	6.3190E+27	8,888,320
48,017	8,804,467	4	677,943,959	3	1,848,938,070	3	6.3207E+27	8,804,467
48,018	6,317,577	4	1,678,369,623	3	1,848,944,202	3	6.3208E+27	2,105,859

BealData0001

48,019	8,723,771	4	811,310,703	3	1,849,439,452	3	6.3259E+27	8,723,771
48,020	8,419,530	4	1,091,732,390	3	1,849,490,090	3	6.3264E+27	2,806,510
48,021	8,642,719	4	907,485,495	3	1,849,541,866	3	6.3269E+27	8,642,719
48,022	8,906,421	4	326,568,770	3	1,849,566,761	3	6.3272E+27	2,968,807
48,023	8,128	7	1,585,545,216	3	1,849,802,752	3	6.3296E+27	8,128
48,024	924,391	4	1,850,061,926	3	1,850,133,033	3	6.3330E+27	71,107
48,025	8,895,089	4	418,069,183	3	1,850,178,512	3	6.3335E+27	8,895,089
48,026	8,357,326	4	6,177,154	4	363,362	5	6.3343E+27	363,362
48,027	8,097,462	4	1,267,252,803	3	1,850,270,067	3	6.3344E+27	4,048,731
48,028	6,251,336	4	1,687,860,720	3	1,850,395,456	3	6.3357E+27	6,251,336
48,029	7,009,119	4	1,577,051,775	3	1,850,407,416	3	6.3358E+27	7,009,119
48,030	8,607,375	4	946,811,250	3	1,850,585,625	3	6.3376E+27	8,607,375
48,031	8,854,704	4	575,555,760	3	1,850,633,136	3	6.3381E+27	8,854,704
48,032	6,028,139	4	1,711,991,476	3	1,850,638,673	3	6.3382E+27	6,028,139
48,033	8,542,149	4	1,005,126,199	3	1,850,798,950	3	6.3398E+27	2,847,383
48,034	8,394,562	4	1,112,279,465	3	1,851,000,921	3	6.3419E+27	4,197,281
48,035	8,630,370	4	926,408,574	3	1,851,091,074	3	6.3428E+27	246,582
48,036	8,921,194	4	209,648,059	3	1,851,147,755	3	6.3434E+27	4,460,597
48,037	7,278,585	4	1,523,650,460	3	1,851,186,785	3	6.3438E+27	2,426,195
48,038	6,519,240	4	1,655,886,960	3	1,851,464,160	3	6.3467E+27	6,519,240
48,039	8,901,576	4	409,472,496	3	1,851,527,808	3	6.3473E+27	8,901,576
48,040	8,455,076	4	1,073,794,652	3	1,851,661,644	3	6.3487E+27	8,455,076
48,041	8,693,298	4	860,636,502	3	1,851,672,474	3	6.3488E+27	8,693,298
48,042	8,533,154	4	1,015,445,326	3	1,851,694,418	3	6.3490E+27	8,533,154
48,043	4,491,039	4	1,811,385,730	3	1,851,805,081	3	6.3502E+27	1,497,013
48,044	7,438,249	4	1,487,649,800	3	1,852,124,001	3	6.3535E+27	7,438,249
48,045	8,883,602	4	501,923,513	3	1,852,231,017	3	6.3546E+27	4,441,801
48,046	8,779,806	4	746,283,510	3	1,852,539,066	3	6.3577E+27	8,779,806
48,047	8,822,024	4	670,473,824	3	1,852,625,040	3	6.3586E+27	8,822,024
48,048	8,643,924	4	919,137,252	3	1,852,681,044	3	6.3592E+27	2,881,308
48,049	5,175,128	4	1,780,244,032	3	1,852,695,824	3	6.3593E+27	5,175,128
48,050	6,811,595	4	1,614,348,015	3	1,852,753,840	3	6.3599E+27	6,811,595
48,051	8,907,787	4	400,850,415	3	1,852,819,696	3	6.3606E+27	8,907,787
48,052	8,499,365	4	1,045,421,895	3	1,852,861,570	3	6.3611E+27	8,499,365
48,053	8,930,448	4	138,421,944	3	1,853,067,960	3	6.3632E+27	4,465,224
48,054	7,324,534	4	1,516,178,538	3	1,853,107,102	3	6.3636E+27	7,324,534
48,055	8,285,517	4	1,182,067,092	3	1,853,193,969	3	6.3645E+27	2,761,839
48,056	2,175,157	4	1,851,058,607	3	1,853,233,764	3	6.3649E+27	2,175,157
48,057	4,324,934	4	1,818,634,747	3	1,853,234,219	3	6.3649E+27	2,162,467
48,058	4,928,832	4	1,794,094,848	3	1,853,240,832	3	6.3650E+27	4,928,832
48,059	8,867,185	4	567,499,840	3	1,853,241,665	3	6.3650E+27	8,867,185
48,060	8,128,477	4	1,259,913,935	3	1,853,292,756	3	6.3655E+27	8,128,477
48,061	7,155,666	4	1,552,779,522	3	1,853,317,494	3	6.3657E+27	7,155,666
48,062	8,793,944	4	727,698,866	3	1,853,323,698	3	6.3658E+27	2,198,486
48,063	5,074,076	4	1,786,799,620	3	1,853,487,476	3	6.3675E+27	724,868
48,064	6,968,744	4	1,588,873,632	3	1,853,685,904	3	6.3695E+27	6,968,744
48,065	8,387,757	4	1,123,959,438	3	1,853,694,297	3	6.3696E+27	8,387,757
48,066	5,600,394	4	1,752,923,322	3	1,853,730,414	3	6.3700E+27	5,600,394
48,067	8,933,750	4	67,003,125	3	1,853,753,125	3	6.3702E+27	4,466,875

BealData0001

48,068	8,925,553	4	287,677,439	3	1,853,768,700	3	6.3704E+27	686,581
48,069	7,889,427	4	1,356,981,444	3	1,854,015,345	3	6.3729E+27	7,889,427
48,070	8,913,728	4	392,204,032	3	1,854,055,424	3	6.3734E+27	8,913,728
48,071	8,780,165	4	756,850,223	3	1,854,370,848	3	6.3766E+27	1,756,033
48,072	8,912,204	4	408,051,626	3	1,854,375,018	3	6.3767E+27	636,586
48,073	7,620,984	4	1,442,906,304	3	1,854,439,440	3	6.3773E+27	2,540,328
48,074	8,686,132	4	881,642,398	3	1,854,489,182	3	6.3778E+27	4,343,066
48,075	2,979,100	4	1,847,042,000	3	8,937,300	4	6.3801E+27	2,979,100
48,076	8,111,328	4	1,270,774,720	3	1,854,790,336	3	6.3809E+27	2,703,776
48,077	3,447,568	4	1,841,001,312	3	1,854,791,584	3	6.3810E+27	3,447,568
48,078	7,995,043	4	1,319,182,095	3	1,854,849,976	3	6.3816E+27	7,995,043
48,079	8,749,440	4	804,948,480	3	1,854,881,280	3	6.3819E+27	8,749,440
48,080	6,648,416	4	1,642,158,752	3	1,854,908,064	3	6.3822E+27	6,648,416
48,081	6,870,096	4	1,607,602,464	3	1,854,925,920	3	6.3823E+27	6,870,096
48,082	7,919,308	4	1,348,262,187	3	1,855,097,899	3	6.3841E+27	1,979,827
48,083	5,504,753	4	1,761,520,960	3	1,855,101,761	3	6.3842E+27	5,504,753
48,084	6,922,441	4	1,599,083,871	3	1,855,214,188	3	6.3853E+27	6,922,441
48,085	8,919,405	4	383,534,415	3	1,855,236,240	3	6.3855E+27	8,919,405
48,086	8,934,540	4	247,188,940	3	1,855,406,140	3	6.3873E+27	2,978,180
48,087	6,332,661	4	1,684,487,826	3	1,855,469,673	3	6.3880E+27	6,332,661
48,088	7,395,193	4	1,503,499,623	3	1,855,624,582	3	6.3896E+27	568,861
48,089	7,249,088	4	1,536,806,656	3	1,855,766,528	3	6.3910E+27	7,249,088
48,090	8,879,282	4	559,394,766	3	1,855,769,938	3	6.3911E+27	8,879,282
48,091	6,466,391	4	1,668,328,878	3	1,855,854,217	3	6.3919E+27	6,466,391
48,092	4,695,936	4	1,807,711,744	3	1,856,012,800	3	6.3936E+27	223,616
48,093	8,839,125	4	662,934,375	3	1,856,216,250	3	6.3957E+27	8,839,125
48,094	2,741,858	4	1,850,754,150	3	1,856,237,866	3	6.3959E+27	2,741,858
48,095	8,874,444	4	578,317,934	3	1,856,237,870	3	6.3959E+27	1,479,074
48,096	5,403,916	4	1,769,782,490	3	1,856,245,146	3	6.3960E+27	2,701,958
48,097	3,712,625	4	1,837,749,375	3	1,856,312,500	3	6.3967E+27	3,712,625
48,098	8,071,000	4	1,291,360,000	3	1,856,330,000	3	6.3968E+27	8,071,000
48,099	4,498,383	4	1,815,847,271	3	1,856,332,718	3	6.3969E+27	1,499,461
48,100	8,924,824	4	374,842,608	3	1,856,363,392	3	6.3972E+27	8,924,824
48,101	8,675,480	4	902,249,920	3	1,856,552,720	3	6.3991E+27	8,675,480
48,102	7,072,750	4	1,573,686,875	3	1,856,596,875	3	6.3996E+27	3,536,375
48,103	8,596,152	4	979,961,328	3	1,856,768,832	3	6.4014E+27	8,596,152
48,104	1,984,248	4	1,855,342,188	3	1,856,842,092	3	6.4021E+27	7,812
48,105	3,942,486	4	1,833,255,990	3	1,856,910,906	3	6.4028E+27	3,942,486
48,106	8,801,227	4	739,303,068	3	1,857,058,897	3	6.4044E+27	8,801,227
48,107	6,404,272	4	1,677,919,264	3	1,857,238,880	3	6.4062E+27	6,404,272
48,108	8,929,991	4	366,129,631	3	1,857,438,128	3	6.4083E+27	8,929,991
48,109	7,415,172	4	1,501,572,330	3	1,857,500,586	3	6.4089E+27	3,707,586
48,110	7,490,600	4	1,483,138,800	3	1,857,668,800	3	6.4107E+27	7,490,600
48,111	3,138,219	4	1,848,410,991	3	1,857,825,648	3	6.4123E+27	3,138,219
48,112	6,121,458	4	1,710,947,511	3	1,857,862,503	3	6.4127E+27	3,060,729
48,113	8,722,405	4	854,795,690	3	1,857,872,265	3	6.4128E+27	8,722,405
48,114	8,621,678	4	961,317,097	3	1,857,971,609	3	6.4138E+27	4,310,839
48,115	8,185,275	4	1,244,161,800	3	1,858,057,425	3	6.4147E+27	8,185,275
48,116	8,369,695	4	1,146,648,215	3	1,858,072,290	3	6.4149E+27	8,369,695

## BealData0001

48,117	8,891,001	4	551,242,062	3	1,858,219,209	3	6.4164E+27	8,891,001
48,118	4,657,330	4	1,811,701,370	3	1,858,274,670	3	6.4170E+27	4,657,330
48,119	8,643,346	4	942,124,714	3	1,858,319,390	3	6.4174E+27	8,643,346
48,120	8,949,213	4	167,051,976	3	1,858,453,233	3	6.4188E+27	2,983,071
48,121	8,934,912	4	357,396,480	3	1,858,461,696	3	6.4189E+27	8,934,912
48,122	5,882,121	4	1,735,225,695	3	1,858,750,236	3	6.4219E+27	5,882,121
48,123	7,876,232	4	1,370,464,368	3	1,858,790,752	3	6.4223E+27	7,876,232
48,124	4,803,227	4	1,806,013,352	3	1,858,848,849	3	6.4229E+27	4,803,227
48,125	4,149,271	4	1,829,828,511	3	1,858,873,408	3	6.4232E+27	4,149,271
48,126	8,927,100	4	416,826,900	3	1,858,896,900	3	6.4234E+27	686,700
48,127	7,299,465	4	1,530,454,495	3	1,858,930,420	3	6.4238E+27	2,433,155
48,128	8,451,000	4	1,098,630,000	3	1,859,220,000	3	6.4268E+27	8,451,000
48,129	8,742,747	4	836,389,463	3	1,859,290,862	3	6.4275E+27	2,914,249
48,130	8,125,206	4	1,274,303,141	3	1,859,317,973	3	6.4278E+27	1,354,201
48,131	8,939,593	4	348,644,127	3	1,859,435,344	3	6.4290E+27	8,939,593
48,132	5,611,992	4	1,758,424,160	3	1,859,440,016	3	6.4290E+27	1,870,664
48,133	8,954,814	4	86,563,202	3	1,859,616,374	3	6.4309E+27	2,984,938
48,134	8,855,776	4	655,327,424	3	1,859,712,960	3	6.4319E+27	8,855,776
48,135	2,180,269	4	1,857,589,188	3	1,859,769,457	3	6.4325E+27	2,180,269
48,136	4,335,128	4	1,825,088,888	3	1,859,769,912	3	6.4325E+27	4,335,128
48,137	8,955,717	4	5,970,478	3	1,859,803,897	3	6.4328E+27	2,985,239
48,138	8,913,219	4	496,169,191	3	1,859,891,698	3	6.4337E+27	2,971,073
48,139	7,701,722	4	1,428,669,431	3	1,859,965,863	3	6.4345E+27	3,850,861
48,140	8,774,557	4	798,484,687	3	1,860,206,084	3	6.4370E+27	8,774,557
48,141	5,068,999	4	1,794,425,646	3	1,860,322,633	3	6.4382E+27	5,068,999
48,142	8,944,040	4	339,873,520	3	1,860,360,320	3	6.4386E+27	8,944,040
48,143	8,020,694	4	6,926,963	4	364,577	5	6.4409E+27	364,577
48,144	8,902,348	4	543,043,228	3	1,860,590,732	3	6.4410E+27	8,902,348
48,145	8,005,781	4	1,326,672,280	3	1,860,772,241	3	6.4429E+27	1,143,683
48,146	8,958,600	4	133,099,200	3	1,860,829,200	3	6.4435E+27	1,279,800
48,147	8,575,281	4	1,011,883,158	3	1,860,835,977	3	6.4435E+27	8,575,281
48,148	8,802,485	4	760,534,704	3	1,860,845,329	3	6.4436E+27	1,760,497
48,149	4,505,733	4	1,820,316,132	3	1,860,867,729	3	6.4439E+27	4,505,733
48,150	6,203,125	4	1,705,859,375	3	1,860,937,500	3	6.4446E+27	6,203,125
48,151	8,345,567	4	1,168,379,380	3	1,861,061,441	3	6.4459E+27	8,345,567
48,152	8,235,227	4	1,227,048,823	3	1,861,161,302	3	6.4469E+27	8,235,227
48,153	8,948,259	4	331,085,583	3	1,861,237,872	3	6.4477E+27	8,948,259
48,154	7,131,581	4	1,568,947,820	3	1,861,342,641	3	6.4488E+27	7,131,581
48,155	8,822,144	4	732,237,952	3	1,861,472,384	3	6.4501E+27	8,822,144
48,156	7,938,736	4	1,353,554,488	3	1,861,633,592	3	6.4518E+27	3,969,368
48,157	7,387,883	4	1,514,516,015	3	1,861,746,516	3	6.4530E+27	7,387,883
48,158	8,894,208	4	581,088,256	3	1,861,854,208	3	6.4541E+27	2,964,736
48,159	5,711,533	4	1,753,440,631	3	1,861,959,758	3	6.4552E+27	5,711,533
48,160	8,675,875	4	924,314,375	3	1,861,976,250	3	6.4554E+27	667,375
48,161	8,962,596	4	141,160,887	3	1,861,979,319	3	6.4554E+27	2,240,649
48,162	6,347,763	4	1,690,620,879	3	1,862,010,480	3	6.4557E+27	2,115,921
48,163	8,952,256	4	322,281,216	3	1,862,069,248	3	6.4564E+27	8,952,256
48,164	4,460,869	4	1,823,220,887	3	1,862,094,174	3	6.4566E+27	637,267
48,165	7,991,874	4	1,334,642,958	3	1,862,106,642	3	6.4567E+27	7,991,874

## BealData0001

48,166	6,888,252	4	1,614,147,052	3	1,862,124,124	3	6.4569E+27	2,296,084
48,167	8,503,083	4	1,071,388,458	3	1,862,175,177	3	6.4575E+27	8,503,083
48,168	7,539,687	4	1,477,778,652	3	1,862,302,689	3	6.4588E+27	7,539,687
48,169	8,315,217	4	1,189,076,031	3	1,862,608,608	3	6.4620E+27	8,315,217
48,170	8,278,489	4	1,208,659,394	3	1,862,660,025	3	6.4625E+27	8,278,489
48,171	8,544,384	4	1,042,414,848	3	1,862,675,712	3	6.4627E+27	8,544,384
48,172	7,644,366	4	1,449,881,418	3	1,862,677,182	3	6.4627E+27	2,548,122
48,173	7,915,089	4	1,364,033,671	3	1,862,684,278	3	6.4628E+27	2,638,363
48,174	8,297,660	4	1,199,011,870	3	1,862,824,670	3	6.4642E+27	4,148,830
48,175	8,956,037	4	313,461,295	3	1,862,855,696	3	6.4645E+27	8,956,037
48,176	7,860,277	4	1,383,408,752	3	1,862,885,649	3	6.4649E+27	7,860,277
48,177	8,913,329	4	534,799,740	3	1,862,885,761	3	6.4649E+27	8,913,329
48,178	8,678,592	4	925,716,480	3	1,863,004,416	3	6.4661E+27	2,892,864
48,179	8,942,778	4	414,348,714	3	1,863,078,750	3	6.4669E+27	2,980,926
48,180	8,871,983	4	647,654,759	3	1,863,116,430	3	6.4673E+27	8,871,983
48,181	8,817,144	4	752,396,288	3	1,863,356,432	3	6.4698E+27	2,939,048
48,182	6,727,149	4	1,641,424,356	3	1,863,420,273	3	6.4704E+27	6,727,149
48,183	8,707,617	4	896,884,551	3	1,863,430,038	3	6.4705E+27	8,707,617
48,184	5,805,260	4	1,747,383,260	3	1,863,488,460	3	6.4711E+27	5,805,260
48,185	8,959,608	4	304,626,672	3	1,863,598,464	3	6.4723E+27	8,959,608
48,186	8,272,125	4	1,214,463,375	3	1,863,729,000	3	6.4736E+27	192,375
48,187	8,139,096	4	1,277,838,072	3	1,863,852,984	3	6.4749E+27	8,139,096
48,188	8,750,924	4	848,839,628	3	1,863,946,812	3	6.4759E+27	8,750,924
48,189	5,310,495	4	1,784,326,320	3	1,863,983,745	3	6.4763E+27	5,310,495
48,190	8,962,975	4	295,778,175	3	1,864,298,800	3	6.4796E+27	8,962,975
48,191	2,749,976	4	1,858,983,776	3	1,864,483,728	3	6.4815E+27	2,749,976
48,192	5,420,032	4	1,777,770,496	3	1,864,491,008	3	6.4816E+27	5,420,032
48,193	4,002,453	4	1,839,588,975	3	1,864,527,336	3	6.4820E+27	307,881
48,194	6,612,517	4	1,659,741,767	3	1,864,729,794	3	6.4841E+27	6,612,517
48,195	8,966,144	4	286,916,608	3	1,864,957,952	3	6.4865E+27	8,966,144
48,196	8,923,950	4	526,513,050	3	1,865,105,550	3	6.4880E+27	8,923,950
48,197	8,634,799	4	975,732,287	3	1,865,116,584	3	6.4881E+27	8,634,799
48,198	5,623,602	4	1,763,936,494	3	1,865,161,330	3	6.4886E+27	1,874,534
48,199	3,460,444	4	1,851,337,540	3	1,865,179,316	3	6.4888E+27	3,460,444
48,200	8,934,380	4	490,772,366	3	1,865,292,366	3	6.4899E+27	68,726
48,201	8,074,863	4	1,308,127,806	3	1,865,293,353	3	6.4900E+27	8,074,863
48,202	6,673,688	4	1,651,737,780	3	1,865,295,796	3	6.4900E+27	3,336,844
48,203	4,513,089	4	1,824,792,319	3	1,865,410,120	3	6.4912E+27	1,504,363
48,204	8,799,128	4	791,921,520	3	1,865,415,136	3	6.4912E+27	8,799,128
48,205	8,441,224	4	1,122,682,792	3	1,865,510,504	3	6.4922E+27	8,441,224
48,206	8,969,121	4	278,042,751	3	1,865,577,168	3	6.4929E+27	8,969,121
48,207	8,842,563	4	725,090,166	3	1,865,780,793	3	6.4950E+27	8,842,563
48,208	8,678,663	4	937,295,604	3	1,865,912,545	3	6.4964E+27	8,678,663
48,209	7,585,552	4	1,471,597,088	3	1,866,045,792	3	6.4978E+27	7,585,552
48,210	8,949,880	4	434,069,180	3	1,866,049,980	3	6.4979E+27	4,474,940
48,211	8,971,912	4	269,157,360	3	1,866,157,696	3	6.4990E+27	8,971,912
48,212	7,841,520	4	1,395,790,560	3	1,866,281,760	3	6.5003E+27	7,841,520
48,213	2,185,387	4	1,864,135,111	3	1,866,320,498	3	6.5007E+27	2,185,387
48,214	4,345,334	4	1,831,558,281	3	1,866,320,953	3	6.5007E+27	2,172,667



BealData0001

48,215	8,887,752	4	639,918,144	3	1,866,427,920	3	6.5018E+27	8,887,752
48,216	5,982,328	4	1,734,875,120	3	1,866,486,336	3	6.5024E+27	5,982,328
48,217	7,235,137	4	1,555,554,455	3	1,866,665,346	3	6.5043E+27	7,235,137
48,218	7,320,375	4	1,537,278,750	3	1,866,695,625	3	6.5046E+27	7,320,375
48,219	8,974,523	4	260,261,167	3	1,866,700,784	3	6.5047E+27	8,974,523
48,220	5,263,713	4	1,790,202,288	3	1,866,728,577	3	6.5049E+27	134,967
48,221	8,976,960	4	251,354,880	3	1,867,207,680	3	6.5100E+27	8,976,960
48,222	8,934,217	4	518,184,586	3	1,867,251,353	3	6.5104E+27	8,934,217
48,223	8,877,645	4	668,782,590	3	1,867,264,665	3	6.5105E+27	2,959,215
48,224	3,148,857	4	1,857,825,630	3	1,867,272,201	3	6.5106E+27	3,148,857
48,225	6,142,464	4	1,719,889,920	3	1,867,309,056	3	6.5110E+27	6,142,464
48,226	8,824,835	4	764,230,711	3	1,867,335,086	3	6.5113E+27	1,764,967
48,227	8,913,996	4	583,866,738	3	1,867,482,162	3	6.5128E+27	4,456,998
48,228	3,727,565	4	1,848,872,240	3	1,867,510,065	3	6.5131E+27	3,727,565
48,229	8,979,229	4	242,439,183	3	1,867,679,632	3	6.5149E+27	8,979,229
48,230	7,101,880	4	1,583,719,240	3	1,867,794,440	3	6.5161E+27	7,101,880
48,231	8,981,336	4	233,514,736	3	1,868,117,888	3	6.5195E+27	8,981,336
48,232	7,958,188	4	1,358,860,601	3	1,868,184,633	3	6.5202E+27	1,989,547
48,233	4,955,508	4	1,808,760,420	3	1,868,226,516	3	6.5206E+27	4,955,508
48,234	8,152,998	4	1,281,379,519	3	1,868,395,375	3	6.5224E+27	1,358,833
48,235	5,204,654	4	1,795,605,630	3	1,868,470,786	3	6.5232E+27	5,204,654
48,236	8,983,287	4	224,582,175	3	1,868,523,696	3	6.5237E+27	8,983,287
48,237	6,362,883	4	1,696,768,800	3	1,868,566,641	3	6.5242E+27	2,120,961
48,238	7,986,095	4	1,349,650,055	3	1,868,746,230	3	6.5261E+27	7,986,095
48,239	3,959,352	4	1,845,058,032	3	1,868,814,144	3	6.5268E+27	3,959,352
48,240	8,985,088	4	215,642,112	3	1,868,898,304	3	6.5277E+27	8,985,088
48,241	7,628,237	4	1,464,621,504	3	1,868,918,065	3	6.5279E+27	7,628,237
48,242	7,819,919	4	1,407,585,420	3	1,868,960,641	3	6.5283E+27	7,819,919
48,243	8,482,530	4	1,105,556,410	3	1,868,984,110	3	6.5286E+27	2,827,510
48,244	8,986,745	4	206,695,135	3	1,869,242,960	3	6.5313E+27	8,986,745
48,245	6,068,987	4	1,729,661,295	3	1,869,247,996	3	6.5313E+27	6,068,987
48,246	8,944,136	4	509,815,752	3	1,869,324,424	3	6.5321E+27	8,944,136
48,247	6,906,432	4	1,620,709,376	3	1,869,340,928	3	6.5323E+27	2,302,144
48,248	7,447,824	4	1,511,908,272	3	1,869,403,824	3	6.5330E+27	7,447,824
48,249	8,988,264	4	197,741,808	3	1,869,558,912	3	6.5346E+27	8,988,264
48,250	8,200,088	4	1,262,813,552	3	1,869,620,064	3	6.5352E+27	8,200,088
48,251	8,850,392	4	736,795,134	3	1,869,645,310	3	6.5355E+27	2,212,598
48,252	8,903,089	4	632,119,319	3	1,869,648,690	3	6.5355E+27	8,903,089
48,253	8,977,176	4	344,930,724	3	1,869,669,540	3	6.5357E+27	345,276
48,254	6,295,562	4	1,706,097,302	3	1,869,781,914	3	6.5369E+27	6,295,562
48,255	6,799,354	4	1,638,644,314	3	1,869,822,350	3	6.5373E+27	6,799,354
48,256	8,616,700	4	1,008,153,900	3	1,869,823,900	3	6.5374E+27	8,616,700
48,257	8,989,651	4	188,782,671	3	1,869,847,408	3	6.5376E+27	8,989,651
48,258	8,778,861	4	842,770,656	3	1,869,897,393	3	6.5381E+27	8,778,861
48,259	131	13	1,472,499,605	3	8,992,364	4	6.5388E+27	131
48,260	4,520,451	4	1,829,275,838	3	1,869,959,897	3	6.5388E+27	1,506,817
48,261	8,862,490	4	717,861,690	3	1,869,985,390	3	6.5390E+27	8,862,490
48,262	8,990,912	4	179,818,240	3	1,870,109,696	3	6.5404E+27	8,990,912
48,263	364,662	5	452,363,211	3	1,870,169,067	3	6.5410E+27	182,331

## BealData0001

48,264	8,739,136	4	891,391,872	3	1,870,175,104	3	6.5410E+27	8,739,136
48,265	8,501,311	4	1,096,669,119	3	1,870,288,420	3	6.5422E+27	8,501,311
48,266	8,992,053	4	170,849,007	3	1,870,347,024	3	6.5428E+27	8,992,053
48,267	8,834,392	4	767,330,048	3	1,870,366,992	3	6.5431E+27	1,262,056
48,268	8,425,592	4	1,145,880,512	3	1,870,481,424	3	6.5443E+27	8,425,592
48,269	8,823,159	4	785,261,151	3	1,870,509,708	3	6.5446E+27	8,823,159
48,270	8,993,080	4	161,875,440	3	1,870,560,640	3	6.5451E+27	8,993,080
48,271	8,993,999	4	152,897,983	3	1,870,751,792	3	6.5471E+27	8,993,999
48,272	5,635,224	4	1,769,460,336	3	1,870,894,368	3	6.5486E+27	5,635,224
48,273	8,804,250	4	814,393,125	3	1,870,903,125	3	6.5487E+27	4,402,125
48,274	7,795,432	4	1,418,768,624	3	1,870,903,680	3	6.5487E+27	7,795,432
48,275	8,608,479	4	1,018,670,015	3	1,870,909,436	3	6.5487E+27	2,869,493
48,276	8,994,816	4	143,917,056	3	1,870,921,728	3	6.5489E+27	8,994,816
48,277	7,667,784	4	1,456,878,960	3	1,870,939,296	3	6.5491E+27	7,667,784
48,278	8,995,537	4	134,933,055	3	1,871,071,696	3	6.5505E+27	8,995,537
48,279	8,996,168	4	125,946,352	3	1,871,202,944	3	6.5518E+27	8,996,168
48,280	8,996,715	4	116,957,295	3	1,871,316,720	3	6.5530E+27	8,996,715
48,281	8,953,713	4	501,407,928	3	1,871,326,017	3	6.5531E+27	8,953,713
48,282	7,940,793	4	1,371,110,258	3	1,871,380,217	3	6.5537E+27	2,646,931
48,283	8,997,184	4	107,966,208	3	1,871,414,272	3	6.5541E+27	8,997,184
48,284	4,167,961	4	1,842,238,762	3	1,871,414,489	3	6.5541E+27	4,167,961
48,285	8,997,581	4	98,973,391	3	1,871,496,848	3	6.5549E+27	8,997,581
48,286	8,997,912	4	89,979,120	3	1,871,565,696	3	6.5556E+27	8,997,912
48,287	8,998,183	4	80,983,647	3	1,871,622,064	3	6.5562E+27	8,998,183
48,288	8,998,400	4	71,987,200	3	1,871,667,200	3	6.5567E+27	8,998,400
48,289	8,998,569	4	62,989,983	3	1,871,702,352	3	6.5571E+27	8,998,569
48,290	8,998,696	4	53,992,176	3	1,871,728,768	3	6.5574E+27	8,998,696
48,291	8,998,787	4	44,993,935	3	1,871,747,696	3	6.5576E+27	8,998,787
48,292	8,998,848	4	35,995,392	3	1,871,760,384	3	6.5577E+27	8,998,848
48,293	8,998,885	4	26,996,655	3	1,871,768,080	3	6.5578E+27	8,998,885
48,294	8,998,904	4	17,997,808	3	1,871,772,032	3	6.5578E+27	8,998,904
48,295	8,998,911	4	8,998,911	3	1,871,773,488	3	6.5578E+27	8,998,911
48,296	6,567,750	4	1,674,776,250	3	1,871,808,750	3	6.5582E+27	6,567,750
48,297	5,538,311	4	1,777,797,831	3	1,871,949,118	3	6.5597E+27	5,538,311
48,298	8,344,971	4	1,196,112,510	3	1,872,055,161	3	6.5608E+27	2,781,657
48,299	30,000	6	1,800,000,000	3	3,000	8	6.5610E+27	3,000
48,300	30,000	6	1,800,000,000	3	9,000,000	4	6.5610E+27	30,000
48,301	7,768,017	4	1,429,315,128	3	1,872,092,097	3	6.5612E+27	7,768,017
48,302	7,704,235	4	1,448,396,180	3	1,872,129,105	3	6.5616E+27	7,704,235
48,303	8,588,671	4	1,039,229,191	3	1,872,330,278	3	6.5637E+27	8,588,671
48,304	4,681,000	4	1,825,590,000	3	1,872,400,000	3	6.5644E+27	4,681,000
48,305	7,737,632	4	1,439,199,552	3	1,872,506,944	3	6.5655E+27	7,737,632
48,306	8,550,334	4	1,068,791,750	3	1,872,523,146	3	6.5657E+27	8,550,334
48,307	8,582,175	4	1,044,981,975	3	1,872,548,850	3	6.5660E+27	408,675
48,308	7,066,449	4	1,597,017,474	3	1,872,608,985	3	6.5666E+27	7,066,449
48,309	2,758,106	4	1,867,237,762	3	1,872,753,974	3	6.5681E+27	2,758,106
48,310	5,436,172	4	1,785,782,502	3	1,872,761,254	3	6.5682E+27	2,718,086
48,311	8,918,000	4	624,260,000	3	1,872,780,000	3	6.5684E+27	8,918,000
48,312	2,190,511	4	1,870,696,394	3	1,872,886,905	3	6.5695E+27	2,190,511

BealData0001

48,313	4,355,552	4	1,838,042,944	3	1,872,887,360	3	6.5695E+27	4,355,552
48,314	8,507,772	4	1,099,933,380	3	1,872,925,236	3	6.5699E+27	1,215,396
48,315	8,166,912	4	1,284,927,488	3	1,872,945,152	3	6.5701E+27	2,722,304
48,316	8,990,211	4	335,634,544	3	1,872,960,625	3	6.5703E+27	2,996,737
48,317	8,933,808	4	586,653,392	3	1,873,121,744	3	6.5720E+27	2,977,936
48,318	8,962,954	4	492,962,470	3	1,873,257,386	3	6.5734E+27	8,962,954
48,319	8,672,768	4	971,350,016	3	1,873,317,888	3	6.5741E+27	8,672,768
48,320	8,713,332	4	932,326,524	3	1,873,366,380	3	6.5746E+27	8,713,332
48,321	4,828,439	4	1,820,321,503	3	1,873,434,332	3	6.5753E+27	4,828,439
48,322	8,076,224	4	1,324,500,736	3	1,873,683,968	3	6.5779E+27	8,076,224
48,323	8,254,132	4	1,246,373,932	3	1,873,687,964	3	6.5780E+27	8,254,132
48,324	8,847,215	4	767,938,262	3	1,873,840,137	3	6.5796E+27	1,769,443
48,325	8,147,321	4	1,295,424,039	3	1,873,883,830	3	6.5800E+27	8,147,321
48,326	8,403,948	4	1,168,148,772	3	1,874,080,404	3	6.5821E+27	8,403,948
48,327	8,881,931	4	710,554,480	3	1,874,087,441	3	6.5822E+27	8,881,931
48,328	9,093	7	1,129,996,203	3	1,874,140,044	3	6.5827E+27	9,093
48,329	6,865,145	4	1,633,904,510	3	1,874,184,585	3	6.5832E+27	6,865,145
48,330	8,854,566	4	758,541,154	3	1,874,216,470	3	6.5835E+27	2,951,522
48,331	7,341,315	4	1,544,123,255	3	1,874,482,430	3	6.5863E+27	2,447,105
48,332	4,527,819	4	1,833,766,695	3	1,874,517,066	3	6.5867E+27	4,527,819
48,333	2,467,990	4	1,871,088,990	3	1,874,614,690	3	6.5877E+27	352,570
48,334	8,984,088	4	419,257,440	3	1,874,679,696	3	6.5884E+27	2,994,696
48,335	7,977,664	4	1,364,180,544	3	1,874,751,040	3	6.5892E+27	7,977,664
48,336	8,971,865	4	484,480,710	3	1,875,119,785	3	6.5931E+27	8,971,865
48,337	6,378,021	4	1,702,931,607	3	1,875,138,174	3	6.5933E+27	6,378,021
48,338	8,846,656	4	778,505,728	3	1,875,491,072	3	6.5970E+27	8,846,656
48,339	3,473,344	4	1,861,712,384	3	1,875,605,760	3	6.5982E+27	3,473,344
48,340	7,025,174	4	1,608,764,846	3	1,875,721,458	3	6.5994E+27	7,025,174
48,341	6,699,008	4	1,661,353,984	3	1,875,722,240	3	6.5994E+27	6,699,008
48,342	8,806,222	4	836,591,090	3	1,875,725,286	3	6.5994E+27	8,806,222
48,343	5,097,157	4	1,809,490,735	3	1,875,753,776	3	6.5998E+27	5,097,157
48,344	8,932,491	4	616,341,879	3	1,875,823,110	3	6.6005E+27	8,932,491
48,345	8,997,534	4	364,400,127	3	1,875,985,839	3	6.6022E+27	4,498,767
48,346	6,513,893	4	1,687,098,287	3	1,876,001,184	3	6.6024E+27	6,513,893
48,347	7,215,768	4	1,573,037,424	3	1,876,099,680	3	6.6034E+27	7,215,768
48,348	7,504,399	4	1,508,384,199	3	1,876,099,750	3	6.6034E+27	7,504,399
48,349	8,301,384	4	1,228,604,832	3	1,876,112,784	3	6.6035E+27	8,301,384
48,350	8,376,136	4	1,189,411,312	3	1,876,254,464	3	6.6050E+27	8,376,136
48,351	9,014,551	4	128,779,300	3	1,876,314,401	3	6.6057E+27	1,287,793
48,352	8,913,814	4	664,079,143	3	1,876,357,847	3	6.6061E+27	4,456,907
48,353	6,924,636	4	1,627,289,460	3	1,876,576,356	3	6.6084E+27	6,924,636
48,354	7,388,152	4	1,536,735,616	3	1,876,590,608	3	6.6086E+27	7,388,152
48,355	5,646,858	4	1,774,995,698	3	1,876,639,142	3	6.6091E+27	1,882,286
48,356	6,082,125	4	1,737,088,000	3	1,876,728,625	3	6.6100E+27	41,375
48,357	3,159,513	4	1,867,272,183	3	1,876,750,722	3	6.6103E+27	3,159,513
48,358	6,163,506	4	1,728,863,433	3	1,876,787,577	3	6.6107E+27	3,081,753
48,359	8,770,043	4	885,774,343	3	1,876,789,202	3	6.6107E+27	8,770,043
48,360	5,920,677	4	1,752,520,392	3	1,876,854,609	3	6.6114E+27	5,920,677
48,361	8,980,452	4	475,963,956	3	1,876,914,468	3	6.6120E+27	8,980,452

BealData0001

48,362	8,342,000	4	1,209,590,000	3	1,876,950,000	3	6.6124E+27	8,342,000
48,363	6,977,941	4	1,618,882,312	3	1,877,066,129	3	6.6136E+27	6,977,941
48,364	8,493,893	4	1,121,193,876	3	1,877,150,353	3	6.6145E+27	8,493,893
48,365	6,450,724	4	1,696,540,412	3	1,877,160,684	3	6.6146E+27	6,450,724
48,366	8,180,838	4	1,288,481,985	3	1,877,502,321	3	6.6182E+27	4,090,419
48,367	8,593,416	4	1,052,693,460	3	1,877,661,396	3	6.6199E+27	4,296,708
48,368	8,878,688	4	741,370,448	3	1,877,842,512	3	6.6218E+27	4,439,344
48,369	8,900,892	4	703,170,468	3	1,878,088,212	3	6.6244E+27	8,900,892
48,370	8,916,255	4	674,663,295	3	1,878,357,720	3	6.6273E+27	2,972,085
48,371	1,831,542	4	1,877,527,490	3	1,878,590,966	3	6.6297E+27	19,694
48,372	8,988,721	4	467,413,492	3	1,878,642,689	3	6.6303E+27	8,988,721
48,373	8,657,417	4	1,004,260,372	3	1,878,659,489	3	6.6305E+27	8,657,417
48,374	3,742,535	4	1,860,039,895	3	1,878,752,570	3	6.6315E+27	3,742,535
48,375	8,953,644	4	589,448,230	3	1,878,772,966	3	6.6317E+27	1,492,274
48,376	8,946,568	4	608,366,624	3	1,878,779,280	3	6.6317E+27	8,946,568
48,377	8,514,120	4	1,112,511,680	3	1,878,782,480	3	6.6318E+27	2,838,040
48,378	7,310,996	4	1,557,242,148	3	1,878,925,972	3	6.6333E+27	7,310,996
48,379	7,131,070	4	1,593,794,145	3	1,879,036,945	3	6.6345E+27	3,565,535
48,380	9,019,500	4	255,552,500	3	1,879,062,500	3	6.6347E+27	3,006,500
48,381	4,535,193	4	1,838,264,896	3	1,879,081,633	3	6.6349E+27	1,511,731
48,382	7,691,238	4	1,463,898,966	3	1,879,225,818	3	6.6365E+27	2,563,746
48,383	2,195,641	4	1,877,273,055	3	1,879,468,696	3	6.6390E+27	2,195,641
48,384	4,365,782	4	1,844,542,895	3	1,879,469,151	3	6.6390E+27	2,182,891
48,385	5,747,671	4	1,770,282,668	3	1,879,488,417	3	6.6392E+27	5,747,671
48,386	9,027,108	4	146,690,505	3	1,879,895,241	3	6.6436E+27	2,256,777
48,387	8,488,018	4	1,133,150,403	3	1,880,095,987	3	6.6457E+27	4,244,009
48,388	7,966,539	4	1,378,211,247	3	1,880,103,204	3	6.6458E+27	7,966,539
48,389	6,246,325	4	1,723,985,700	3	1,880,143,825	3	6.6462E+27	6,246,325
48,390	5,341,455	4	1,800,070,335	3	1,880,192,160	3	6.6467E+27	5,341,455
48,391	8,996,678	4	458,830,578	3	1,880,305,702	3	6.6479E+27	8,996,678
48,392	8,869,625	4	771,657,375	3	1,880,360,500	3	6.6485E+27	8,869,625
48,393	8,815,053	4	849,183,439	3	1,880,544,640	3	6.6504E+27	2,938,351
48,394	8,212,573	4	1,281,161,388	3	1,880,679,217	3	6.6519E+27	8,212,573
48,395	8,747,359	4	927,220,054	3	1,880,682,185	3	6.6519E+27	8,747,359
48,396	3,976,254	4	1,856,910,618	3	1,880,768,142	3	6.6528E+27	3,976,254
48,397	8,641,743	4	1,025,486,836	3	1,881,019,393	3	6.6555E+27	2,880,581
48,398	2,766,248	4	1,875,516,144	3	1,881,048,640	3	6.6558E+27	2,766,248
48,399	5,452,336	4	1,793,818,544	3	1,881,055,920	3	6.6559E+27	5,452,336
48,400	8,550,848	4	1,094,508,544	3	1,881,186,560	3	6.6573E+27	8,550,848
48,401	5,842,640	4	1,764,477,280	3	1,881,330,080	3	6.6588E+27	5,842,640
48,402	7,997,164	4	1,369,514,335	3	1,881,332,831	3	6.6588E+27	1,999,291
48,403	7,480,548	4	1,522,291,518	3	1,881,357,822	3	6.6591E+27	3,740,274
48,404	8,710,065	4	966,817,215	3	1,881,374,040	3	6.6593E+27	8,710,065
48,405	8,833,013	4	830,303,222	3	1,881,431,769	3	6.6599E+27	8,833,013
48,406	8,075,041	4	1,340,456,806	3	1,881,484,553	3	6.6604E+27	8,075,041
48,407	8,374,779	4	1,203,176,583	3	1,881,533,682	3	6.6609E+27	2,791,593
48,408	8,960,237	4	600,335,879	3	1,881,649,770	3	6.6622E+27	8,960,237
48,409	6,393,177	4	1,709,109,318	3	1,881,725,097	3	6.6630E+27	2,131,059
48,410	8,632,232	4	1,035,867,840	3	1,881,826,576	3	6.6641E+27	8,632,232

## BealData0001

48,411	7,557,650	4	1,503,972,350	3	1,881,854,850	3	6.6644E+27	7,557,650
48,412	9,004,329	4	450,216,450	3	1,881,904,761	3	6.6649E+27	9,004,329
48,413	8,919,379	4	695,711,562	3	1,881,988,969	3	6.6658E+27	8,919,379
48,414	8,194,776	4	1,292,043,016	3	1,882,066,888	3	6.6666E+27	2,731,592
48,415	7,362,285	4	1,550,988,040	3	1,882,290,865	3	6.6690E+27	2,454,095
48,416	9,035,019	4	174,677,034	3	1,882,295,625	3	6.6690E+27	3,011,673
48,417	5,658,504	4	1,780,542,592	3	1,882,395,664	3	6.6701E+27	1,886,168
48,418	8,584,793	4	1,074,325,524	3	1,882,522,465	3	6.6715E+27	1,226,399
48,419	9,029,636	4	293,463,170	3	1,882,679,106	3	6.6731E+27	4,514,818
48,420	8,596,835	4	1,066,007,540	3	1,882,706,865	3	6.6734E+27	8,596,835
48,421	8,480,673	4	1,144,890,855	3	1,882,709,406	3	6.6734E+27	8,480,673
48,422	8,994,309	4	506,679,407	3	1,882,808,684	3	6.6745E+27	2,998,103
48,423	8,800,344	4	880,034,400	3	1,883,273,616	3	6.6794E+27	8,800,344
48,424	4,982,256	4	1,823,505,696	3	1,883,292,768	3	6.6796E+27	4,982,256
48,425	8,153,110	4	1,312,650,710	3	1,883,368,410	3	6.6805E+27	8,153,110
48,426	9,011,680	4	441,572,320	3	1,883,441,120	3	6.6812E+27	9,011,680
48,427	9,041,142	4	93,425,134	3	1,883,571,250	3	6.6826E+27	3,013,714
48,428	4,542,573	4	1,842,770,447	3	1,883,653,604	3	6.6835E+27	1,514,191
48,429	8,748,144	4	938,967,456	3	1,883,767,008	3	6.6847E+27	2,916,048
48,430	9,042,243	4	12,056,324	3	1,883,800,625	3	6.6851E+27	3,014,081
48,431	6,942,864	4	1,633,887,328	3	1,883,830,432	3	6.6854E+27	2,314,288
48,432	9,020,375	4	402,447,500	3	1,883,870,625	3	6.6858E+27	693,875
48,433	7,190,867	4	1,589,181,607	3	1,884,007,154	3	6.6873E+27	7,190,867
48,434	4,186,693	4	1,854,704,999	3	1,884,011,850	3	6.6873E+27	4,186,693
48,435	5,234,264	4	1,811,055,344	3	1,884,335,040	3	6.6907E+27	5,234,264
48,436	7,043,491	4	1,617,293,895	3	1,884,404,746	3	6.6915E+27	541,807
48,437	8,973,504	4	592,251,264	3	1,884,435,840	3	6.6918E+27	8,973,504
48,438	6,778,827	4	1,660,812,615	3	1,884,513,906	3	6.6926E+27	6,778,827
48,439	9,032,277	4	340,215,767	3	1,884,735,134	3	6.6950E+27	3,010,759
48,440	7,952,678	4	1,391,718,650	3	1,884,784,686	3	6.6955E+27	7,952,678
48,441	9,018,737	4	432,899,376	3	1,884,916,033	3	6.6969E+27	9,018,737
48,442	6,022,126	4	1,752,438,666	3	1,884,925,438	3	6.6970E+27	6,022,126
48,443	7,773,626	4	1,449,781,249	3	1,885,104,305	3	6.6989E+27	3,886,813
48,444	8,892,072	4	764,718,192	3	1,885,119,264	3	6.6991E+27	8,892,072
48,445	6,662,179	4	1,678,869,108	3	1,885,396,657	3	6.7021E+27	6,662,179
48,446	7,452,461	4	1,535,206,966	3	1,885,472,633	3	6.7029E+27	7,452,461
48,447	8,270,775	4	1,265,428,575	3	1,885,736,700	3	6.7057E+27	8,270,775
48,448	8,937,398	4	688,179,646	3	1,885,790,978	3	6.7063E+27	8,937,398
48,449	8,792,308	4	901,211,570	3	1,885,950,066	3	6.7080E+27	4,396,154
48,450	8,907,032	4	745,963,930	3	1,886,064,026	3	6.7092E+27	2,226,758
48,451	2,200,777	4	1,883,865,112	3	1,886,065,889	3	6.7092E+27	2,200,777
48,452	4,376,024	4	1,851,058,152	3	1,886,066,344	3	6.7092E+27	4,376,024
48,453	3,486,268	4	1,872,125,916	3	1,886,070,988	3	6.7093E+27	3,486,268
48,454	6,724,376	4	1,671,007,436	3	1,886,187,468	3	6.7105E+27	3,362,188
48,455	3,170,187	4	1,876,750,704	3	1,886,261,265	3	6.7113E+27	3,170,187
48,456	6,184,584	4	1,737,868,104	3	1,886,298,120	3	6.7117E+27	6,184,584
48,457	9,025,506	4	424,198,782	3	1,886,330,754	3	6.7120E+27	9,025,506
48,458	362,064	5	4,706,832	4	9,051,600	4	6.7128E+27	362,064
48,459	9,004,898	4	517,781,635	3	1,886,526,131	3	6.7141E+27	4,502,449

## BealData0001

48,460	4,704,730	4	1,839,549,430	3	1,886,596,730	3	6.7149E+27	4,704,730
48,461	8,208,726	4	1,295,610,587	3	1,886,638,859	3	6.7153E+27	1,368,121
48,462	7,607,619	4	1,498,700,943	3	1,886,689,512	3	6.7159E+27	7,607,619
48,463	9,049,258	4	221,706,821	3	1,886,770,293	3	6.7167E+27	4,524,629
48,464	8,892,065	4	775,388,068	3	1,886,896,193	3	6.7181E+27	1,778,413
48,465	8,461,495	4	1,167,686,310	3	1,886,913,385	3	6.7182E+27	8,461,495
48,466	8,859,240	4	823,909,320	3	1,887,018,120	3	6.7194E+27	8,859,240
48,467	8,986,375	4	584,114,375	3	1,887,138,750	3	6.7207E+27	8,986,375
48,468	8,697,438	4	1,000,205,370	3	1,887,344,046	3	6.7228E+27	8,697,438
48,469	7,714,728	4	1,470,941,472	3	1,887,536,784	3	6.7249E+27	2,571,576
48,470	9,031,993	4	415,471,678	3	1,887,686,537	3	6.7265E+27	9,031,993
48,471	8,780,750	4	921,978,750	3	1,887,861,250	3	6.7284E+27	8,780,750
48,472	8,016,688	4	1,374,861,992	3	1,887,930,024	3	6.7291E+27	4,008,344
48,473	6,109,973	4	1,747,452,278	3	1,887,981,657	3	6.7297E+27	6,109,973
48,474	624,650	4	1,888,004,625	3	9,057,425	4	6.7301E+27	312,325
48,475	4,853,717	4	1,834,705,026	3	1,888,095,913	3	6.7309E+27	4,853,717
48,476	5,670,162	4	1,786,101,030	3	1,888,163,946	3	6.7316E+27	5,670,162
48,477	4,549,959	4	1,847,283,354	3	1,888,232,985	3	6.7324E+27	4,549,959
48,478	6,408,351	4	1,715,301,951	3	1,888,327,428	3	6.7334E+27	2,136,117
48,479	7,628,040	4	1,496,185,560	3	1,888,484,760	3	6.7350E+27	1,089,720
48,480	8,545,770	4	1,119,495,870	3	1,888,615,170	3	6.7364E+27	8,545,770
48,481	8,071,272	4	1,355,973,696	3	1,888,677,648	3	6.7371E+27	8,071,272
48,482	8,724,014	4	981,451,575	3	1,888,749,031	3	6.7379E+27	4,362,007
48,483	7,936,039	4	1,404,678,903	3	1,888,777,282	3	6.7382E+27	7,936,039
48,484	7,992,327	4	1,385,336,680	3	1,888,853,281	3	6.7390E+27	2,664,109
48,485	5,571,971	4	1,794,174,662	3	1,888,898,169	3	6.7395E+27	5,571,971
48,486	9,059,472	4	149,481,288	3	1,888,899,912	3	6.7395E+27	4,529,736
48,487	9,038,204	4	406,719,180	3	1,888,984,636	3	6.7404E+27	9,038,204
48,488	8,322,083	4	1,248,312,450	3	1,889,112,841	3	6.7418E+27	8,322,083
48,489	8,746,696	4	962,136,560	3	1,889,286,336	3	6.7436E+27	8,746,696
48,490	6,339,944	4	1,724,464,768	3	1,889,303,312	3	6.7438E+27	6,339,944
48,491	2,774,402	4	1,883,818,958	3	1,889,367,762	3	6.7445E+27	2,774,402
48,492	5,468,524	4	1,801,878,658	3	1,889,375,042	3	6.7446E+27	2,734,262
48,493	7,536,977	4	1,520,882,622	3	1,889,401,129	3	6.7449E+27	396,683
48,494	8,954,955	4	680,576,580	3	1,889,495,505	3	6.7459E+27	8,954,955
48,495	9,034,272	4	440,301,888	3	1,889,589,312	3	6.7469E+27	475,488
48,496	8,830,045	4	874,174,455	3	1,889,629,630	3	6.7473E+27	8,830,045
48,497	9,063,350	4	77,038,475	3	1,889,708,475	3	6.7481E+27	4,531,675
48,498	8,436,203	4	1,189,504,623	3	1,889,709,472	3	6.7482E+27	8,436,203
48,499	7,296,283	4	1,575,997,128	3	1,889,737,297	3	6.7485E+27	7,296,283
48,500	8,998,856	4	575,926,784	3	1,889,759,760	3	6.7487E+27	8,998,856
48,501	8,914,003	4	757,690,255	3	1,889,768,636	3	6.7488E+27	8,914,003
48,502	9,063,964	4	4,531,982	3	1,889,836,494	3	6.7495E+27	4,531,982
48,503	3,757,535	4	1,871,252,430	3	1,890,040,105	3	6.7517E+27	3,757,535
48,504	8,993,388	4	595,062,506	3	1,890,110,378	3	6.7525E+27	1,498,898
48,505	7,383,285	4	1,557,873,135	3	1,890,120,960	3	6.7526E+27	7,383,285
48,506	9,056,467	4	297,569,630	3	1,890,214,041	3	6.7536E+27	1,293,781
48,507	9,044,145	4	397,942,380	3	1,890,226,305	3	6.7537E+27	9,044,145
48,508	7,160,320	4	1,603,911,680	3	1,890,324,480	3	6.7547E+27	7,160,320

## BealData0001

48,509	7,654,348	4	1,492,597,860	3	1,890,623,956	3	6.7580E+27	7,654,348
48,510	8,366,653	4	1,229,897,991	3	1,890,863,578	3	6.7605E+27	8,366,653
48,511	9,062,160	4	259,781,920	3	1,890,970,720	3	6.7617E+27	3,020,720
48,512	8,407,295	4	1,208,710,335	3	1,890,994,660	3	6.7619E+27	646,715
48,513	8,404,641	4	1,210,268,304	3	1,891,044,225	3	6.7625E+27	8,404,641
48,514	6,961,116	4	1,640,503,004	3	1,891,103,180	3	6.7631E+27	2,320,372
48,515	8,386,460	4	1,220,229,930	3	1,891,146,730	3	6.7636E+27	4,193,230
48,516	8,675,073	4	1,032,333,687	3	1,891,165,914	3	6.7638E+27	8,675,073
48,517	6,852,088	4	1,658,205,296	3	1,891,176,288	3	6.7639E+27	6,852,088
48,518	8,222,688	4	1,299,184,704	3	1,891,218,240	3	6.7643E+27	8,222,688
48,519	8,851,323	4	855,627,890	3	1,891,232,681	3	6.7645E+27	2,950,441
48,520	5,125,393	4	1,824,639,908	3	1,891,270,017	3	6.7649E+27	5,125,393
48,521	7,626,496	4	7,626,496	4	1,891,371,008	3	6.7660E+27	7,626,496
48,522	9,049,822	4	389,142,346	3	1,891,412,798	3	6.7664E+27	9,049,822
48,523	8,599,617	4	1,092,151,359	3	1,891,915,740	3	6.7718E+27	8,599,617
48,524	7,916,580	4	1,417,067,820	3	1,892,062,620	3	6.7734E+27	7,916,580
48,525	8,156,421	4	1,329,496,623	3	1,892,289,672	3	6.7758E+27	8,156,421
48,526	9,010,953	4	567,690,039	3	1,892,300,130	3	6.7759E+27	9,010,953
48,527	6,616,440	4	1,693,808,640	3	1,892,301,840	3	6.7760E+27	6,616,440
48,528	8,884,909	4	817,411,628	3	1,892,485,617	3	6.7779E+27	8,884,909
48,529	9,055,241	4	380,320,122	3	1,892,545,369	3	6.7786E+27	9,055,241
48,530	2,205,919	4	1,890,472,583	3	1,892,678,502	3	6.7800E+27	2,205,919
48,531	4,386,278	4	1,857,588,733	3	1,892,678,957	3	6.7800E+27	2,193,139
48,532	8,642,592	4	1,063,038,816	3	1,892,727,648	3	6.7805E+27	8,642,592
48,533	3,993,192	4	1,868,813,856	3	1,892,773,008	3	6.7810E+27	3,993,192
48,534	4,557,351	4	1,851,803,623	3	1,892,819,782	3	6.7815E+27	1,519,117
48,535	8,972,056	4	672,904,200	3	1,893,103,816	3	6.7846E+27	8,972,056
48,536	6,806,835	4	1,667,674,575	3	9,075,780	4	6.7848E+27	2,268,945
48,537	7,513,344	4	1,532,722,176	3	1,893,362,688	3	6.7874E+27	7,513,344
48,538	8,914,535	4	779,130,359	3	1,893,447,234	3	6.7883E+27	1,782,907
48,539	9,060,408	4	371,476,728	3	1,893,625,272	3	6.7902E+27	9,060,408
48,540	7,697,879	4	1,485,690,647	3	1,893,678,234	3	6.7908E+27	7,697,879
48,541	5,681,832	4	1,791,671,024	3	1,893,944,000	3	6.7936E+27	1,893,944
48,542	4,438,798	4	1,857,319,906	3	1,894,098,518	3	6.7953E+27	634,114
48,543	8,952,363	4	719,487,279	3	1,894,131,540	3	6.7956E+27	471,177
48,544	8,266,265	4	1,285,994,655	3	1,894,155,580	3	6.7959E+27	1,180,895
48,545	8,783,028	4	945,639,348	3	1,894,206,372	3	6.7964E+27	2,927,676
48,546	9,078,111	4	178,536,183	3	1,894,299,162	3	6.7974E+27	3,026,037
48,547	8,935,424	4	750,575,616	3	1,894,309,888	3	6.7976E+27	8,935,424
48,548	9,035,007	4	511,983,730	3	1,894,339,801	3	6.7979E+27	3,011,669
48,549	8,036,236	4	1,380,223,533	3	1,894,542,637	3	6.8001E+27	2,009,059
48,550	7,894,259	4	1,428,860,879	3	1,894,622,160	3	6.8009E+27	7,894,259
48,551	9,065,329	4	362,613,160	3	1,894,653,761	3	6.8013E+27	9,065,329
48,552	8,534,944	4	1,143,682,496	3	1,894,757,568	3	6.8024E+27	8,534,944
48,553	9,022,672	4	559,405,664	3	1,894,761,120	3	6.8024E+27	9,022,672
48,554	3,455,361	4	1,881,526,335	3	1,894,854,156	3	6.8034E+27	164,541
48,555	8,813,511	4	916,605,144	3	1,894,904,865	3	6.8040E+27	8,813,511
48,556	6,423,543	4	1,721,509,524	3	1,894,945,185	3	6.8044E+27	6,423,543
48,557	7,124,013	4	1,617,150,951	3	1,894,987,458	3	6.8049E+27	7,124,013

## BealData0001

48,558	5,959,359	4	1,769,929,623	3	1,895,076,162	3	6.8058E+27	5,959,359
48,559	8,064,875	4	1,371,028,750	3	1,895,245,625	3	6.8076E+27	8,064,875
48,560	9,070,010	4	353,730,390	3	1,895,632,090	3	6.8118E+27	9,070,010
48,561	9,084,504	4	96,901,376	3	1,895,633,168	3	6.8118E+27	3,028,168
48,562	6,918,905	4	1,653,618,295	3	1,895,779,970	3	6.8134E+27	6,918,905
48,563	9,013,296	4	597,881,968	3	1,895,796,592	3	6.8136E+27	3,004,432
48,564	3,180,879	4	1,886,261,247	3	1,895,803,884	3	6.8137E+27	3,180,879
48,565	8,236,662	4	1,302,765,373	3	1,895,805,037	3	6.8137E+27	1,372,777
48,566	6,205,698	4	1,746,903,987	3	1,895,840,739	3	6.8141E+27	3,102,849
48,567	8,859,152	4	868,196,896	3	1,895,858,528	3	6.8142E+27	8,859,152
48,568	7,738,254	4	1,478,006,514	3	1,895,872,230	3	6.8144E+27	7,738,254
48,569	8,736,769	4	995,991,666	3	1,895,878,873	3	6.8145E+27	8,736,769
48,570	9,085,713	4	15,142,855	3	1,895,885,446	3	6.8145E+27	3,028,571
48,571	5,949,062	4	1,771,970,610	3	1,896,051,046	3	6.8163E+27	849,866
48,572	8,929,662	4	770,927,486	3	1,896,064,898	3	6.8165E+27	2,976,554
48,573	6,561,569	4	1,706,007,940	3	1,896,293,441	3	6.8189E+27	6,561,569
48,574	7,869,034	4	1,440,033,222	3	1,896,437,194	3	6.8205E+27	7,869,034
48,575	5,372,505	4	1,815,906,690	3	1,896,494,265	3	6.8211E+27	5,372,505
48,576	9,074,457	4	344,829,366	3	1,896,561,513	3	6.8218E+27	9,074,457
48,577	3,499,216	4	1,882,578,208	3	1,896,575,072	3	6.8220E+27	3,499,216
48,578	8,988,707	4	665,164,318	3	1,896,617,177	3	6.8224E+27	8,988,707
48,579	4,205,467	4	1,867,227,348	3	1,896,665,617	3	6.8230E+27	4,205,467
48,580	6,749,792	4	1,680,698,208	3	1,896,691,552	3	6.8232E+27	6,749,792
48,581	8,782,667	4	957,310,703	3	1,897,056,072	3	6.8272E+27	8,782,667
48,582	5,783,923	4	1,787,232,207	3	1,897,126,744	3	6.8279E+27	5,783,923
48,583	9,034,019	4	551,075,159	3	1,897,143,990	3	6.8281E+27	9,034,019
48,584	6,497,344	4	1,715,298,816	3	1,897,224,448	3	6.8290E+27	6,497,344
48,585	7,775,515	4	1,469,572,335	3	1,897,225,660	3	6.8290E+27	7,775,515
48,586	8,285,114	4	1,284,192,670	3	1,897,291,106	3	6.8297E+27	8,285,114
48,587	4,564,749	4	1,856,331,260	3	1,897,414,001	3	6.8310E+27	1,521,583
48,588	9,078,676	4	335,911,012	3	1,897,443,284	3	6.8313E+27	9,078,676
48,589	7,840,863	4	1,450,559,655	3	1,897,488,846	3	6.8318E+27	7,840,863
48,590	8,018,157	4	1,392,486,599	3	1,897,630,490	3	6.8334E+27	2,672,719
48,591	2,782,568	4	1,892,146,240	3	1,897,711,376	3	6.8342E+27	2,782,568
48,592	5,484,736	4	1,809,962,880	3	1,897,718,656	3	6.8343E+27	5,484,736
48,593	7,809,704	4	1,460,414,648	3	1,897,758,072	3	6.8347E+27	7,809,704
48,594	8,910,026	4	810,812,366	3	1,897,835,538	3	6.8356E+27	8,910,026
48,595	7,081,832	4	1,628,821,360	3	1,897,930,976	3	6.8366E+27	7,081,832
48,596	9,091,908	4	152,289,459	3	1,897,935,795	3	6.8367E+27	2,272,977
48,597	7,404,315	4	1,564,778,570	3	1,897,972,745	3	6.8371E+27	2,468,105
48,598	9,067,032	4	429,172,848	3	1,898,032,032	3	6.8377E+27	3,022,344
48,599	8,891,883	4	837,204,984	3	1,898,075,025	3	6.8382E+27	683,991
48,600	9,082,673	4	326,976,228	3	1,898,278,657	3	6.8404E+27	9,082,673
48,601	6,979,392	4	1,647,136,512	3	1,898,394,624	3	6.8416E+27	6,979,392
48,602	5,009,076	4	1,838,330,892	3	1,898,439,804	3	6.8421E+27	5,009,076
48,603	8,577,480	4	1,126,509,040	3	1,898,482,240	3	6.8426E+27	2,859,160
48,604	8,956,341	4	743,376,303	3	1,898,744,292	3	6.8454E+27	8,956,341
48,605	8,117,018	4	1,358,039,550	3	1,898,757,826	3	6.8456E+27	624,386
48,606	5,350,644	4	1,819,733,445	3	1,898,758,341	3	6.8456E+27	102,897



BealData0001

48,607	2,968,931	4	1,891,633,180	3	1,898,843,441	3	6.8465E+27	424,133
48,608	7,276,122	4	1,593,470,718	3	1,899,067,842	3	6.8489E+27	7,276,122
48,609	9,086,454	4	318,025,890	3	1,899,068,886	3	6.8489E+27	9,086,454
48,610	5,227,488	4	1,827,380,448	3	1,899,071,712	3	6.8490E+27	746,784
48,611	7,033,663	4	1,638,843,479	3	1,899,089,010	3	6.8491E+27	7,033,663
48,612	336,960	5	7,076,160	4	9,097,920	4	6.8512E+27	336,960
48,613	5,880,140	4	1,781,682,420	3	1,899,285,220	3	6.8513E+27	5,880,140
48,614	2,211,067	4	1,897,095,486	3	1,899,306,553	3	6.8515E+27	2,211,067
48,615	4,396,544	4	1,864,134,656	3	1,899,307,008	3	6.8515E+27	4,396,544
48,616	9,045,000	4	542,700,000	3	1,899,450,000	3	6.8530E+27	9,045,000
48,617	6,289,675	4	1,742,239,975	3	1,899,481,850	3	6.8534E+27	6,289,675
48,618	8,518,214	4	1,166,995,318	3	1,899,561,722	3	6.8543E+27	8,518,214
48,619	5,693,514	4	1,797,252,586	3	1,899,735,838	3	6.8561E+27	1,897,838
48,620	9,090,025	4	309,060,850	3	1,899,815,225	3	6.8570E+27	9,090,025
48,621	8,596,861	4	1,117,591,930	3	1,899,906,281	3	6.8580E+27	8,596,861
48,622	8,937,035	4	782,884,266	3	1,900,013,641	3	6.8591E+27	1,787,407
48,623	9,004,914	4	657,358,722	3	1,900,036,854	3	6.8594E+27	9,004,914
48,624	7,452,046	4	1,557,477,614	3	1,900,271,730	3	6.8619E+27	7,452,046
48,625	7,570,843	4	1,529,310,286	3	1,900,281,593	3	6.8621E+27	7,570,843
48,626	5,263,958	4	1,826,593,426	3	1,900,288,838	3	6.8621E+27	5,263,958
48,627	8,717,200	4	1,028,629,600	3	1,900,349,600	3	6.8628E+27	8,717,200
48,628	8,250,648	4	1,306,352,600	3	1,900,399,256	3	6.8633E+27	2,750,216
48,629	181,000	5	1,882,400,000	3	1,900,500,000	3	6.8644E+27	181,000
48,630	9,093,392	4	300,081,936	3	1,900,518,928	3	6.8646E+27	9,093,392
48,631	8,434,557	4	1,217,387,727	3	1,900,586,844	3	6.8654E+27	2,811,519
48,632	8,157,212	4	1,345,939,980	3	1,900,630,396	3	6.8658E+27	8,157,212
48,633	8,993,745	4	686,522,535	3	1,900,678,110	3	6.8663E+27	2,997,915
48,634	8,334,753	4	1,268,470,028	3	1,900,720,577	3	6.8668E+27	396,893
48,635	4,728,520	4	1,853,579,840	3	1,900,865,040	3	6.8684E+27	4,728,520
48,636	9,073,720	4	449,149,140	3	1,900,944,340	3	6.8692E+27	4,536,860
48,637	8,055,808	4	1,385,598,976	3	1,901,170,688	3	6.8717E+27	8,055,808
48,638	9,096,561	4	291,089,952	3	1,901,181,249	3	6.8718E+27	9,096,561
48,639	8,230,391	4	1,316,862,560	3	1,901,220,321	3	6.8722E+27	8,230,391
48,640	8,708,469	4	1,039,210,634	3	1,901,349,065	3	6.8736E+27	2,902,823
48,641	3,772,565	4	1,882,509,935	3	1,901,372,760	3	6.8739E+27	3,772,565
48,642	9,033,228	4	600,709,662	3	1,901,494,494	3	6.8752E+27	4,516,614
48,643	6,438,753	4	1,727,732,055	3	1,901,578,386	3	6.8761E+27	2,146,251
48,644	2,888	8	1,267,762,688	3	1,901,644,032	3	6.8768E+27	2,888
48,645	8,340,544	4	1,267,762,688	3	1,901,644,032	3	6.8768E+27	8,340,544
48,646	7,189,630	4	1,614,071,935	3	1,901,657,135	3	6.8770E+27	3,594,815
48,647	9,055,621	4	534,281,639	3	1,901,680,410	3	6.8772E+27	9,055,621
48,648	9,099,538	4	282,085,678	3	1,901,803,442	3	6.8785E+27	9,099,538
48,649	8,845,648	4	911,101,744	3	1,901,814,320	3	6.8787E+27	8,845,648
48,650	8,887,671	4	862,104,087	3	1,901,961,594	3	6.8803E+27	8,887,671
48,651	4,572,153	4	1,860,866,271	3	1,902,015,648	3	6.8809E+27	4,572,153
48,652	5,764,941	4	1,794,276,295	3	1,902,036,346	3	6.8811E+27	49,273
48,653	8,551,963	4	1,153,293,296	3	1,902,200,913	3	6.8829E+27	1,221,709
48,654	7,373,168	4	1,577,857,952	3	1,902,277,344	3	6.8837E+27	7,373,168
48,655	9,102,329	4	273,069,870	3	1,902,386,761	3	6.8849E+27	9,102,329

## BealData0001

48,656	8,647,624	4	1,089,600,624	3	1,902,477,280	3	6.8859E+27	8,647,624
48,657	8,963,864	4	755,205,542	3	1,902,580,134	3	6.8870E+27	2,240,966
48,658	8,805,356	4	956,639,034	3	1,902,585,850	3	6.8870E+27	628,954
48,659	8,687,611	4	1,059,888,542	3	1,902,586,809	3	6.8871E+27	8,687,611
48,660	9,029,349	4	621,735,174	3	1,902,612,825	3	6.8873E+27	1,289,907
48,661	4,879,061	4	1,849,164,119	3	1,902,833,790	3	6.8897E+27	4,879,061
48,662	8,549,723	4	1,156,655,383	3	1,902,924,062	3	6.8907E+27	1,221,389
48,663	9,104,940	4	264,043,260	3	1,902,932,460	3	6.8908E+27	9,104,940
48,664	6,952,309	4	1,657,629,103	3	1,902,946,292	3	6.8910E+27	993,187
48,665	8,495,424	4	1,189,359,360	3	1,902,974,976	3	6.8913E+27	8,495,424
48,666	8,934,597	4	804,113,730	3	1,903,069,161	3	6.8923E+27	8,934,597
48,667	8,976,760	4	736,094,320	3	1,903,073,120	3	6.8923E+27	8,976,760
48,668	8,914,410	4	833,497,335	3	1,903,226,535	3	6.8940E+27	4,457,205
48,669	9,020,683	4	649,489,176	3	1,903,364,113	3	6.8955E+27	9,020,683
48,670	9,107,377	4	255,006,556	3	1,903,441,793	3	6.8963E+27	9,107,377
48,671	6,062,056	4	1,770,120,352	3	1,903,485,584	3	6.8968E+27	6,062,056
48,672	9,065,888	4	525,821,504	3	1,903,836,480	3	6.9006E+27	9,065,888
48,673	9,109,646	4	245,960,442	3	1,903,916,014	3	6.9015E+27	9,109,646
48,674	7,761,816	4	1,485,094,128	3	1,904,232,192	3	6.9049E+27	2,587,272
48,675	8,775,416	4	991,622,008	3	1,904,265,272	3	6.9053E+27	8,775,416
48,676	8,389,134	4	1,249,980,966	3	1,904,333,418	3	6.9060E+27	8,389,134
48,677	9,111,753	4	236,905,578	3	1,904,356,377	3	6.9063E+27	9,111,753
48,678	8,817,984	4	952,342,272	3	1,904,684,544	3	6.9099E+27	8,817,984
48,679	9,113,704	4	227,842,600	3	1,904,764,136	3	6.9107E+27	9,113,704
48,680	4,010,166	4	1,880,767,854	3	1,904,828,850	3	6.9114E+27	4,010,166
48,681	8,466,418	4	1,210,697,774	3	1,904,944,050	3	6.9127E+27	8,466,418
48,682	7,839	7	1,720,597,788	3	1,904,947,551	3	6.9127E+27	7,839
48,683	8,264,646	4	1,309,946,391	3	1,905,000,903	3	6.9133E+27	4,132,323
48,684	9,115,505	4	218,772,120	3	1,905,140,545	3	6.9148E+27	9,115,505
48,685	8,335,357	4	1,278,380,542	3	1,905,287,129	3	6.9164E+27	438,703
48,686	3,191,589	4	1,895,803,866	3	1,905,378,633	3	6.9174E+27	3,191,589
48,687	9,105,256	4	353,667,312	3	1,905,394,624	3	6.9176E+27	479,224
48,688	8,431,040	4	1,230,931,840	3	1,905,415,040	3	6.9178E+27	8,431,040
48,689	6,226,848	4	1,755,971,136	3	1,905,415,488	3	6.9178E+27	6,226,848
48,690	7,546,212	4	1,543,200,354	3	1,905,418,530	3	6.9179E+27	3,773,106
48,691	9,117,162	4	209,694,726	3	1,905,486,858	3	6.9186E+27	9,117,162
48,692	5,705,208	4	1,802,845,728	3	1,905,539,472	3	6.9192E+27	5,705,208
48,693	5,113,647	4	1,840,729,902	3	1,905,681,129	3	6.9207E+27	1,551
48,694	6,997,692	4	1,653,787,876	3	1,905,704,788	3	6.9210E+27	2,332,564
48,695	8,911	7	1,349,900,657	3	1,905,742,104	3	6.9214E+27	8,911
48,696	6,830,703	4	1,680,352,938	3	1,905,766,137	3	6.9216E+27	6,830,703
48,697	9,118,681	4	200,610,982	3	1,905,804,329	3	6.9221E+27	9,118,681
48,698	7,425,375	4	1,571,704,375	3	1,905,846,250	3	6.9225E+27	2,475,125
48,699	9,075,807	4	517,320,999	3	1,905,919,470	3	6.9233E+27	9,075,807
48,700	5,605,733	4	1,810,651,759	3	1,905,949,220	3	6.9236E+27	5,605,733
48,701	2,216,221	4	1,903,733,839	3	1,905,950,060	3	6.9236E+27	2,216,221
48,702	4,406,822	4	1,870,695,939	3	1,905,950,515	3	6.9236E+27	2,203,411
48,703	2,790,746	4	1,900,498,026	3	1,906,079,518	3	6.9251E+27	2,790,746
48,704	5,500,972	4	1,818,071,246	3	1,906,086,798	3	6.9251E+27	2,750,486

## BealData0001

48,705	9,120,068	4	191,521,428	3	1,906,094,212	3	6.9252E+27	9,120,068
48,706	6,712,027	4	1,698,142,831	3	1,906,215,668	3	6.9265E+27	6,712,027
48,707	7,625,000	4	1,525,000,000	3	1,906,250,000	3	6.9269E+27	7,625,000
48,708	9,121,329	4	182,426,580	3	1,906,357,761	3	6.9281E+27	9,121,329
48,709	8,044,029	4	1,399,661,046	3	1,906,434,873	3	6.9289E+27	8,044,029
48,710	8,959,565	4	786,649,807	3	1,906,595,432	3	6.9307E+27	1,791,913
48,711	9,122,470	4	173,326,930	3	1,906,596,230	3	6.9307E+27	9,122,470
48,712	9,036,020	4	641,557,420	3	1,906,600,220	3	6.9307E+27	9,036,020
48,713	4,579,563	4	1,865,408,662	3	1,906,624,729	3	6.9310E+27	1,526,521
48,714	8,588,411	4	1,142,258,663	3	1,906,627,242	3	6.9310E+27	8,588,411
48,715	9,091,712	4	462,378,496	3	1,906,661,888	3	6.9314E+27	1,298,816
48,716	9,123,497	4	164,222,946	3	1,906,810,873	3	6.9330E+27	9,123,497
48,717	9,118,909	4	265,187,732	3	1,906,837,809	3	6.9333E+27	246,457
48,718	6,151,097	4	1,765,364,839	3	1,906,840,070	3	6.9333E+27	6,151,097
48,719	7,250,399	4	1,609,588,578	3	1,906,854,937	3	6.9335E+27	7,250,399
48,720	5,153,707	4	1,839,873,399	3	1,906,871,590	3	6.9337E+27	5,153,707
48,721	9,124,416	4	155,115,072	3	1,907,002,944	3	6.9351E+27	9,124,416
48,722	8,967,336	4	777,169,120	3	1,907,053,456	3	6.9357E+27	2,989,112
48,723	3,512,188	4	1,893,069,332	3	1,907,118,084	3	6.9364E+27	3,512,188
48,724	9,125,233	4	146,003,728	3	1,907,173,697	3	6.9370E+27	9,125,233
48,725	9,053,184	4	603,545,600	3	1,907,204,096	3	6.9373E+27	3,017,728
48,726	6,775,256	4	1,690,426,372	3	1,907,234,564	3	6.9376E+27	3,387,628
48,727	8,996,687	4	728,731,647	3	1,907,297,644	3	6.9383E+27	8,996,687
48,728	9,125,954	4	136,889,310	3	1,907,324,386	3	6.9386E+27	9,125,954
48,729	9,126,585	4	127,772,190	3	1,907,456,265	3	6.9401E+27	9,126,585
48,730	8,445,563	4	1,228,226,162	3	1,907,490,729	3	6.9404E+27	1,206,509
48,731	9,127,132	4	118,652,716	3	1,907,570,588	3	6.9413E+27	9,127,132
48,732	9,127,601	4	109,531,212	3	1,907,668,609	3	6.9424E+27	9,127,601
48,733	9,127,998	4	100,407,978	3	1,907,751,582	3	6.9433E+27	9,127,998
48,734	8,075,404	4	1,390,988,339	3	1,907,814,195	3	6.9440E+27	2,018,851
48,735	9,128,329	4	91,283,290	3	1,907,820,761	3	6.9440E+27	9,128,329
48,736	8,691,912	4	1,073,451,132	3	1,907,874,684	3	6.9446E+27	4,345,956
48,737	9,128,600	4	82,157,400	3	1,907,877,400	3	6.9447E+27	9,128,600
48,738	9,128,817	4	73,030,536	3	1,907,922,753	3	6.9452E+27	9,128,817
48,739	9,085,384	4	508,781,504	3	1,907,930,640	3	6.9452E+27	9,085,384
48,740	8,915,608	4	855,898,368	3	1,907,940,112	3	6.9454E+27	8,915,608
48,741	9,128,986	4	63,902,902	3	1,907,958,074	3	6.9455E+27	9,128,986
48,742	9,129,113	4	54,774,678	3	1,907,984,617	3	6.9458E+27	9,129,113
48,743	9,129,204	4	45,646,020	3	1,908,003,636	3	6.9460E+27	9,129,204
48,744	9,129,265	4	36,517,060	3	1,908,016,385	3	6.9462E+27	9,129,265
48,745	9,129,302	4	27,387,906	3	1,908,024,118	3	6.9463E+27	9,129,302
48,746	9,129,321	4	18,258,642	3	1,908,028,089	3	6.9463E+27	9,129,321
48,747	9,129,328	4	9,129,328	3	1,908,029,552	3	6.9463E+27	9,129,328
48,748	369,800	5	318,028,000	3	1,908,168,000	3	6.9478E+27	369,800
48,749	8,958,628	4	797,317,892	3	1,908,187,764	3	6.9481E+27	8,958,628
48,750	6,453,981	4	1,733,969,562	3	1,908,227,049	3	6.9485E+27	2,151,327
48,751	8,297,107	4	1,302,645,799	3	1,908,334,610	3	6.9497E+27	8,297,107
48,752	8,155,441	4	1,361,958,647	3	1,908,373,194	3	6.9501E+27	8,155,441
48,753	8,609,250	4	1,133,551,250	3	1,908,383,750	3	6.9502E+27	2,869,750

## BealData0001

48,754	9,116,751	4	349,475,455	3	1,908,439,876	3	6.9508E+27	3,038,917
48,755	8,884,608	4	5,182,688	4	370,192	5	6.9524E+27	370,192
48,756	8,877,167	4	905,471,034	3	1,908,590,905	3	6.9525E+27	8,877,167
48,757	6,384,482	4	1,742,963,586	3	1,908,960,118	3	6.9565E+27	6,384,482
48,758	8,967,322	4	788,779,439	3	1,909,004,895	3	6.9570E+27	344,897
48,759	4,224,283	4	1,879,805,935	3	1,909,375,916	3	6.9610E+27	4,224,283
48,760	8,758,619	4	1,024,758,423	3	1,909,378,942	3	6.9611E+27	8,758,619
48,761	7,517,321	4	1,556,085,447	3	1,909,399,534	3	6.9613E+27	7,517,321
48,762	8,582,002	4	1,154,279,269	3	1,909,495,445	3	6.9624E+27	4,291,001
48,763	8,278,656	4	1,313,546,752	3	1,909,609,984	3	6.9636E+27	2,759,552
48,764	9,317	7	954,871,379	3	1,909,742,758	3	6.9651E+27	9,317
48,765	9,050,931	4	633,565,170	3	1,909,746,441	3	6.9651E+27	9,050,931
48,766	9,108,666	4	434,179,746	3	1,909,783,638	3	6.9655E+27	3,036,222
48,767	9,094,625	4	500,204,375	3	1,909,871,250	3	6.9665E+27	9,094,625
48,768	9,030,502	4	681,802,901	3	1,909,951,173	3	6.9673E+27	4,515,251
48,769	8,464,527	4	1,224,534,906	3	1,910,161,593	3	6.9696E+27	2,821,509
48,770	7,845,866	4	1,471,099,875	3	1,910,468,371	3	6.9730E+27	3,922,933
48,771	8,235,640	4	1,334,173,680	3	1,910,668,480	3	6.9752E+27	8,235,640
48,772	6,090,552	4	1,775,864,412	3	1,910,793,564	3	6.9766E+27	234,252
48,773	8,992,352	4	759,853,744	3	1,910,874,800	3	6.9774E+27	4,496,176
48,774	8,029,496	4	1,413,191,296	3	1,911,020,048	3	6.9790E+27	8,029,496
48,775	8,647,172	4	1,115,485,188	3	1,911,025,012	3	6.9791E+27	8,647,172
48,776	4,586,979	4	1,869,958,439	3	1,911,241,250	3	6.9815E+27	1,528,993
48,777	7,675,857	4	1,519,819,686	3	1,911,288,393	3	6.9820E+27	7,675,857
48,778	5,716,914	4	1,808,450,462	3	1,911,354,914	3	6.9827E+27	1,905,638
48,779	9,123,534	4	378,626,661	3	1,911,380,373	3	6.9830E+27	4,561,767
48,780	9,016,128	4	721,290,240	3	1,911,419,136	3	6.9834E+27	9,016,128
48,781	9,126,936	4	354,646,656	3	1,911,441,168	3	6.9837E+27	1,303,848
48,782	8,741,931	4	1,046,117,743	3	1,911,568,912	3	6.9851E+27	2,913,977
48,783	9,103,536	4	491,590,944	3	1,911,742,560	3	6.9870E+27	9,103,536
48,784	9,032,625	4	692,501,250	3	1,911,905,625	3	6.9887E+27	3,010,875
48,785	8,574,111	4	1,166,079,096	3	1,912,026,753	3	6.9901E+27	8,574,111
48,786	8,852,653	4	947,233,871	3	1,912,173,048	3	6.9917E+27	8,852,653
48,787	8,731,898	4	1,056,559,658	3	1,912,285,662	3	6.9929E+27	8,731,898
48,788	8,813,385	4	987,099,120	3	1,912,504,545	3	6.9953E+27	8,813,385
48,789	2,221,381	4	1,910,387,660	3	1,912,609,041	3	6.9965E+27	2,221,381
48,790	4,417,112	4	1,877,272,600	3	1,912,609,496	3	6.9965E+27	4,417,112
48,791	7,785,414	4	1,492,204,350	3	1,912,616,706	3	6.9965E+27	2,595,138
48,792	6,905,026	4	1,677,921,318	3	1,912,692,202	3	6.9974E+27	6,905,026
48,793	8,924,097	4	868,612,108	3	1,912,731,457	3	6.9978E+27	2,974,699
48,794	3,787,625	4	1,893,812,500	3	1,912,750,625	3	6.9980E+27	3,787,625
48,795	9,065,422	4	625,514,118	3	1,912,804,042	3	6.9986E+27	9,065,422
48,796	8,694,875	4	1,086,859,375	3	1,912,872,500	3	6.9994E+27	8,694,875
48,797	5,403,645	4	1,831,835,655	3	1,912,890,330	3	6.9996E+27	5,403,645
48,798	9,073,164	4	606,389,794	3	1,912,925,410	3	6.9999E+27	1,512,194
48,799	6,665,310	4	1,712,984,670	3	1,912,943,970	3	7.0001E+27	6,665,310
48,800	7,357,687	4	1,596,618,079	3	1,912,998,620	3	7.0007E+27	7,357,687
48,801	7,016,016	4	1,660,457,120	3	1,913,033,696	3	7.0011E+27	2,338,672
48,802	7,219,000	4	1,624,275,000	3	1,913,035,000	3	7.0011E+27	7,219,000

BealData0001

48,803	8,982,125	4	790,427,000	3	1,913,192,625	3	7.0029E+27	8,982,125
48,804	5,998,167	4	1,787,453,766	3	1,913,415,273	3	7.0053E+27	5,998,167
48,805	9,112,123	4	482,942,519	3	1,913,545,830	3	7.0067E+27	9,112,123
48,806	5,035,968	4	1,853,236,224	3	1,913,667,840	3	7.0081E+27	5,035,968
48,807	8,356,725	4	1,286,935,650	3	1,913,690,025	3	7.0083E+27	8,356,725
48,808	7,446,465	4	1,578,650,580	3	1,913,741,505	3	7.0089E+27	7,446,465
48,809	8,942,969	4	849,582,055	3	1,913,795,366	3	7.0095E+27	8,942,969
48,810	8,292,678	4	1,317,153,689	3	1,914,226,505	3	7.0142E+27	1,382,113
48,811	352,000	5	6,336,000	4	9,152,000	4	7.0156E+27	352,000
48,812	2,798,936	4	1,908,874,352	3	1,914,472,224	3	7.0169E+27	2,798,936
48,813	8,095,024	4	1,396,391,640	3	1,914,473,176	3	7.0169E+27	4,047,512
48,814	5,517,232	4	1,826,203,792	3	1,914,479,504	3	7.0170E+27	5,517,232
48,815	9,143,381	4	303,138,247	3	1,914,483,314	3	7.0171E+27	703,337
48,816	5,820,289	4	1,804,289,590	3	1,914,875,081	3	7.0214E+27	5,820,289
48,817	6,469,227	4	1,740,222,063	3	1,914,891,192	3	7.0215E+27	6,469,227
48,818	8,012,167	4	1,426,165,726	3	1,914,907,913	3	7.0217E+27	8,012,167
48,819	9,147,840	4	268,336,640	3	1,914,947,840	3	7.0222E+27	3,049,280
48,820	3,202,317	4	1,905,378,615	3	1,914,985,566	3	7.0226E+27	3,202,317
48,821	6,248,034	4	1,765,069,605	3	1,915,022,421	3	7.0230E+27	3,124,017
48,822	8,853,012	4	959,076,300	3	1,915,201,596	3	7.0250E+27	2,951,004
48,823	4,752,370	4	1,867,681,410	3	1,915,205,110	3	7.0250E+27	4,752,370
48,824	8,908,074	4	899,715,474	3	1,915,235,910	3	7.0253E+27	8,908,074
48,825	8,069,943	4	1,406,860,063	3	1,915,266,472	3	7.0257E+27	2,689,981
48,826	9,120,392	4	474,260,384	3	1,915,282,320	3	7.0258E+27	9,120,392
48,827	7,723,456	4	1,513,797,376	3	1,915,417,088	3	7.0273E+27	7,723,456
48,828	9,035,089	4	713,772,031	3	1,915,438,868	3	7.0276E+27	9,035,089
48,829	8,151,066	4	1,377,530,154	3	1,915,500,510	3	7.0282E+27	8,151,066
48,830	9,022,949	4	737,799,599	3	1,915,641,480	3	7.0298E+27	694,073
48,831	9,079,499	4	617,405,932	3	1,915,774,289	3	7.0313E+27	9,079,499
48,832	4,594,401	4	1,874,515,608	3	1,915,865,217	3	7.0323E+27	4,594,401
48,833	8,892,009	4	921,381,504	3	1,916,016,225	3	7.0339E+27	423,429
48,834	8,553,805	4	1,188,978,895	3	1,916,052,320	3	7.0343E+27	8,553,805
48,835	9,156,996	4	157,958,181	3	1,916,101,413	3	7.0349E+27	2,289,249
48,836	5,293,736	4	1,842,220,128	3	1,916,332,432	3	7.0374E+27	5,293,736
48,837	7,171,892	4	1,637,752,766	3	1,916,431,998	3	7.0385E+27	512,278
48,838	6,609,419	4	1,725,058,359	3	1,916,731,510	3	7.0418E+27	6,609,419
48,839	4,027,176	4	1,892,772,720	3	1,916,935,776	3	7.0441E+27	4,027,176
48,840	9,128,349	4	465,545,799	3	1,916,953,290	3	7.0442E+27	9,128,349
48,841	5,728,632	4	1,814,066,800	3	1,917,182,176	3	7.0468E+27	1,909,544
48,842	2,419,011	4	1,914,128,847	3	1,917,239,004	3	7.0474E+27	345,573
48,843	8,409,401	4	1,269,819,551	3	1,917,343,428	3	7.0485E+27	8,409,401
48,844	5,917,760	4	1,798,999,040	3	1,917,354,240	3	7.0487E+27	5,917,760
48,845	9,080,461	4	630,044,294	3	1,917,374,265	3	7.0489E+27	698,497
48,846	6,544,132	4	1,734,194,980	3	1,917,430,676	3	7.0495E+27	6,544,132
48,847	7,579,152	4	1,553,726,160	3	1,917,525,456	3	7.0506E+27	7,579,152
48,848	6,972,875	4	1,673,490,000	3	1,917,540,625	3	7.0507E+27	6,972,875
48,849	7,181,811	4	1,637,452,908	3	1,917,543,537	3	7.0508E+27	7,181,811
48,850	9,116,709	4	522,691,316	3	1,917,547,793	3	7.0508E+27	3,038,903
48,851	9,100,637	4	577,240,404	3	1,917,634,225	3	7.0518E+27	1,300,091

## BealData0001

48,852	4,904,471	4	1,863,698,980	3	1,917,648,161	3	7.0519E+27	4,904,471
48,853	3,525,184	4	1,903,599,360	3	1,917,700,096	3	7.0525E+27	3,525,184
48,854	8,899,156	4	921,062,646	3	1,917,768,118	3	7.0532E+27	4,449,578
48,855	6,800,768	4	1,700,192,000	3	1,917,816,576	3	7.0538E+27	6,800,768
48,856	7,992,000	4	1,438,560,000	3	1,918,080,000	3	7.0567E+27	7,992,000
48,857	9,005,094	4	783,443,178	3	1,918,085,022	3	7.0567E+27	9,005,094
48,858	8,799,336	4	1,020,722,976	3	1,918,255,248	3	7.0586E+27	8,799,336
48,859	8,641,080	4	1,140,622,560	3	1,918,319,760	3	7.0593E+27	8,641,080
48,860	9,164,673	4	186,348,351	3	1,918,471,548	3	7.0610E+27	3,054,891
48,861	9,157,412	4	306,773,302	3	1,918,477,814	3	7.0611E+27	4,578,706
48,862	9,136,000	4	456,800,000	3	1,918,560,000	3	7.0620E+27	9,136,000
48,863	8,527,337	4	1,210,881,854	3	1,918,650,825	3	7.0630E+27	8,527,337
48,864	7,767,839	4	1,506,960,766	3	1,918,656,233	3	7.0630E+27	7,767,839
48,865	9,093,168	4	609,242,256	3	1,918,658,448	3	7.0631E+27	9,093,168
48,866	8,306,712	4	1,320,767,208	3	1,918,850,472	3	7.0652E+27	8,306,712
48,867	6,333,175	4	1,760,622,650	3	1,918,952,025	3	7.0663E+27	6,333,175
48,868	2,125	8	9,031,250	4	1,919,140,625	3	7.0684E+27	2,125
48,869	9,031,250	4	4,515,625	4	1,919,140,625	3	7.0684E+27	4,515,625
48,870	9,020,888	4	764,520,258	3	1,919,193,922	3	7.0690E+27	2,255,222
48,871	2,226,547	4	1,917,056,967	3	1,919,283,514	3	7.0700E+27	2,226,547
48,872	4,427,414	4	1,883,864,657	3	1,919,283,969	3	7.0700E+27	2,213,707
48,873	8,455,291	4	1,251,383,068	3	1,919,351,057	3	7.0707E+27	8,455,291
48,874	9,053,576	4	706,178,928	3	1,919,358,112	3	7.0708E+27	9,053,576
48,875	8,886,680	4	941,988,080	3	1,919,522,880	3	7.0726E+27	8,886,680
48,876	8,969,760	4	843,157,440	3	1,919,528,640	3	7.0727E+27	8,969,760
48,877	8,238,393	4	1,351,096,452	3	1,919,545,569	3	7.0729E+27	8,238,393
48,878	8,475,740	4	1,241,695,910	3	1,919,755,110	3	7.0752E+27	4,237,870
48,879	8,494,551	4	1,231,709,895	3	1,919,768,526	3	7.0753E+27	8,494,551
48,880	9,004,715	4	794,215,863	3	1,919,805,238	3	7.0757E+27	1,800,943
48,881	8,826,974	4	1,001,861,549	3	1,919,866,845	3	7.0764E+27	4,413,487
48,882	9,121,140	4	537,307,155	3	1,919,879,955	3	7.0766E+27	120,015
48,883	9,171,624	4	103,945,072	3	1,919,926,624	3	7.0771E+27	3,057,208
48,884	9,143,351	4	448,024,199	3	1,920,103,710	3	7.0790E+27	9,143,351
48,885	9,173,067	4	21,403,823	3	1,920,228,692	3	7.0804E+27	3,057,689
48,886	7,138,718	4	1,649,043,858	3	1,920,315,142	3	7.0814E+27	7,138,718
48,887	9,159,159	4	354,154,148	3	1,920,370,337	3	7.0820E+27	3,053,053
48,888	7,034,364	4	1,667,144,268	3	1,920,381,372	3	7.0821E+27	7,034,364
48,889	4,601,829	4	1,879,080,175	3	1,920,496,636	3	7.0834E+27	1,533,943
48,890	7,968,953	4	1,450,349,446	3	1,920,517,673	3	7.0836E+27	7,968,953
48,891	8,850,682	4	982,425,702	3	1,920,597,994	3	7.0845E+27	8,850,682
48,892	7,809,048	4	1,499,337,216	3	1,921,025,808	3	7.0892E+27	7,809,048
48,893	8,766	7	1,460,012,364	3	43,830	6	7.0897E+27	8,766
48,894	8,766	7	1,460,012,364	3	1,921,068,900	3	7.0897E+27	8,766
48,895	8,114,668	4	1,401,808,897	3	1,921,147,649	3	7.0906E+27	2,028,667
48,896	9,127,106	4	533,935,701	3	1,921,255,813	3	7.0918E+27	4,563,553
48,897	7,089,607	4	1,658,968,038	3	1,921,283,497	3	7.0921E+27	7,089,607
48,898	368,927	5	637,136,929	3	1,921,371,816	3	7.0931E+27	368,927
48,899	9,106,435	4	601,024,710	3	1,921,457,785	3	7.0940E+27	9,106,435
48,900	6,484,491	4	1,746,489,576	3	1,921,570,833	3	7.0953E+27	2,161,497

## BealData0001

48,901	9,150,408	4	439,219,584	3	1,921,585,680	3	7.0954E+27	9,150,408
48,902	7,467,585	4	1,585,617,215	3	1,921,658,540	3	7.0962E+27	2,489,195
48,903	352	10	1,919,025,152	3	371,712	5	7.0963E+27	352
48,904	123,904	5	1,919,025,152	3	371,712	5	7.0963E+27	123,904
48,905	8,938,375	4	893,837,500	3	1,921,750,625	3	7.0973E+27	8,938,375
48,906	8,775,459	4	1,053,055,080	3	1,921,825,521	3	7.0981E+27	8,775,459
48,907	8,696,709	4	1,113,178,752	3	1,921,972,689	3	7.0997E+27	8,696,709
48,908	8,144,045	4	1,392,631,695	3	1,921,994,620	3	7.1000E+27	8,144,045
48,909	5,856,760	4	1,809,468,528	3	1,922,098,528	3	7.1011E+27	90,104
48,910	4,243,141	4	1,892,440,886	3	1,922,142,873	3	7.1016E+27	4,243,141
48,911	6,102,118	4	1,787,920,574	3	1,922,167,170	3	7.1019E+27	6,102,118
48,912	7,836,563	4	1,493,425,006	3	1,922,196,953	3	7.1022E+27	1,119,509
48,913	7,942,984	4	1,461,509,056	3	1,922,202,128	3	7.1023E+27	7,942,984
48,914	7,336,728	4	1,614,080,160	3	1,922,222,736	3	7.1025E+27	7,336,728
48,915	7,847,125	4	1,490,953,750	3	1,922,545,625	3	7.1061E+27	7,847,125
48,916	5,182,099	4	1,855,191,442	3	1,922,558,729	3	7.1062E+27	5,182,099
48,917	9,027,541	4	776,368,526	3	1,922,866,233	3	7.1096E+27	9,027,541
48,918	9,178,426	4	234,049,863	3	1,922,880,247	3	7.1098E+27	4,589,213
48,919	2,807,138	4	1,917,275,254	3	1,922,889,530	3	7.1099E+27	2,807,138
48,920	5,533,516	4	1,834,360,554	3	1,922,896,810	3	7.1100E+27	2,766,758
48,921	9,157,177	4	430,387,319	3	1,923,007,170	3	7.1112E+27	9,157,177
48,922	316,656	5	7,916,400	4	9,183,024	4	7.1112E+27	316,656
48,923	5,740,362	4	1,819,694,754	3	1,923,021,270	3	7.1114E+27	5,740,362
48,924	5,639,597	4	1,827,229,428	3	1,923,102,577	3	7.1123E+27	5,639,597
48,925	8,741,376	4	1,083,930,624	3	1,923,102,720	3	7.1123E+27	8,741,376
48,926	7,914,051	4	1,472,013,486	3	1,923,114,393	3	7.1124E+27	7,914,051
48,927	9,071,595	4	698,512,815	3	1,923,178,140	3	7.1131E+27	9,071,595
48,928	7,882,112	4	1,481,837,056	3	1,923,235,328	3	7.1137E+27	7,882,112
48,929	8,320,758	4	1,324,387,315	3	1,923,481,891	3	7.1165E+27	1,386,793
48,930	8,960,601	4	875,152,031	3	1,923,542,348	3	7.1171E+27	2,986,867
48,931	8,095,899	4	1,414,083,692	3	1,924,125,329	3	7.1236E+27	2,698,633
48,932	7,516,216	4	1,578,405,360	3	1,924,151,296	3	7.1239E+27	7,516,216
48,933	9,119,306	4	592,754,890	3	1,924,173,566	3	7.1241E+27	9,119,306
48,934	3,802,715	4	1,905,160,215	3	1,924,173,790	3	7.1241E+27	3,802,715
48,935	8,629,192	4	1,164,940,920	3	1,924,309,816	3	7.1257E+27	8,629,192
48,936	9,163,664	4	421,528,544	3	1,924,369,440	3	7.1263E+27	9,163,664
48,937	9,113,196	4	612,102,998	3	1,924,403,222	3	7.1267E+27	1,518,866
48,938	7,248,430	4	1,634,520,965	3	1,924,458,165	3	7.1273E+27	3,624,215
48,939	3,213,063	4	1,914,985,548	3	1,924,624,737	3	7.1292E+27	3,213,063
48,940	6,269,256	4	1,774,199,448	3	1,924,661,592	3	7.1296E+27	6,269,256
48,941	7,637,581	4	1,550,428,943	3	1,924,670,412	3	7.1297E+27	7,637,581
48,942	4,609,263	4	1,883,652,146	3	1,925,135,513	3	7.1348E+27	1,536,421
48,943	8,995,987	4	836,626,791	3	1,925,141,218	3	7.1349E+27	8,995,987
48,944	295,008	5	1,698,656,064	3	1,925,222,208	3	7.1358E+27	295,008
48,945	9,189,648	4	160,818,840	3	1,925,231,256	3	7.1359E+27	4,594,824
48,946	8,370,584	4	1,305,811,104	3	1,925,234,320	3	7.1359E+27	8,370,584
48,947	9,169,875	4	412,644,375	3	1,925,673,750	3	7.1408E+27	9,169,875
48,948	8,888,112	4	965,841,504	3	1,925,757,600	3	7.1418E+27	2,962,704
48,949	7,435,604	4	1,598,654,860	3	1,925,821,436	3	7.1425E+27	7,435,604

BealData0001

48,950	6,192,359	4	1,783,399,392	3	1,925,823,649	3	7.1425E+27	6,192,359
48,951	2,231,719	4	1,923,741,778	3	1,925,973,497	3	7.1442E+27	2,231,719
48,952	4,437,728	4	1,890,472,128	3	1,925,973,952	3	7.1442E+27	4,437,728
48,953	9,194,150	4	87,344,425	3	1,926,174,425	3	7.1464E+27	4,597,075
48,954	9,195,004	4	13,792,506	3	1,926,353,338	3	7.1484E+27	4,597,502
48,955	9,027,335	4	798,016,414	3	1,926,433,289	3	7.1493E+27	1,805,467
48,956	8,920,071	4	936,607,455	3	1,926,735,336	3	7.1526E+27	8,920,071
48,957	9,131,787	4	584,434,368	3	1,926,807,057	3	7.1534E+27	9,131,787
48,958	9,089,152	4	690,775,552	3	1,926,900,224	3	7.1545E+27	9,089,152
48,959	9,175,816	4	403,735,904	3	1,926,921,360	3	7.1547E+27	9,175,816
48,960	8,839,357	4	1,016,526,055	3	1,926,979,826	3	7.1554E+27	8,839,357
48,961	9,190,860	4	272,662,180	3	1,927,016,980	3	7.1558E+27	3,063,620
48,962	6,882,777	4	1,700,045,919	3	1,927,177,560	3	7.1576E+27	6,882,777
48,963	6,762,061	4	1,717,563,494	3	1,927,187,385	3	7.1577E+27	6,762,061
48,964	9,049,472	4	769,205,120	3	1,927,537,536	3	7.1616E+27	9,049,472
48,965	8,578,010	4	1,204,597,690	3	1,927,601,390	3	7.1623E+27	1,225,430
48,966	368,379	5	724,233,114	3	1,927,727,307	3	7.1637E+27	368,379
48,967	7,052,736	4	1,673,849,344	3	1,927,747,840	3	7.1639E+27	2,350,912
48,968	9,188,235	4	332,964,135	3	1,927,779,210	3	7.1643E+27	437,535
48,969	8,238,608	4	1,367,608,928	3	1,927,834,272	3	7.1649E+27	8,238,608
48,970	8,134,336	4	1,407,240,128	3	1,927,837,632	3	7.1649E+27	8,134,336
48,971	6,173,811	4	1,787,759,271	3	1,927,992,978	3	7.1667E+27	881,973
48,972	9,181,493	4	394,804,199	3	1,928,113,530	3	7.1680E+27	9,181,493
48,973	8,334,816	4	1,328,014,016	3	1,928,120,768	3	7.1681E+27	2,778,272
48,974	8,968,076	4	887,839,524	3	1,928,136,340	3	7.1683E+27	8,968,076
48,975	6,499,773	4	1,752,772,119	3	1,928,265,990	3	7.1697E+27	2,166,591
48,976	8,672,970	4	1,147,723,030	3	1,928,290,330	3	7.1700E+27	2,890,990
48,977	3,538,204	4	1,914,168,364	3	1,928,321,180	3	7.1703E+27	3,538,204
48,978	6,826,328	4	1,709,995,164	3	1,928,437,660	3	7.1716E+27	3,413,164
48,979	8,887,313	4	977,604,430	3	1,928,546,921	3	7.1728E+27	8,887,313
48,980	6,429,176	4	1,761,594,224	3	1,928,752,800	3	7.1751E+27	6,429,176
48,981	8,313,887	4	1,338,535,807	3	1,928,821,784	3	7.1759E+27	8,313,887
48,982	5,752,104	4	1,825,334,336	3	1,928,872,208	3	7.1765E+27	1,917,368
48,983	8,611,352	4	1,188,366,576	3	1,928,942,848	3	7.1773E+27	8,611,352
48,984	5,062,932	4	1,868,221,908	3	1,928,977,092	3	7.1776E+27	5,062,932
48,985	4,044,222	4	1,904,828,562	3	1,929,093,894	3	7.1789E+27	4,044,222
48,986	9,042,936	4	789,749,744	3	1,929,159,680	3	7.1797E+27	3,014,312
48,987	9,157,713	4	528,094,783	3	1,929,224,872	3	7.1804E+27	3,052,571
48,988	9,186,912	4	385,850,304	3	1,929,251,520	3	7.1807E+27	9,186,912
48,989	9,143,884	4	576,064,692	3	1,929,359,524	3	7.1819E+27	9,143,884
48,990	5,434,875	4	1,847,857,500	3	1,929,380,625	3	7.1821E+27	5,434,875
48,991	8,524,629	4	1,238,912,748	3	1,929,407,697	3	7.1824E+27	2,841,543
48,992	7,832,718	4	1,506,492,762	3	1,929,459,534	3	7.1830E+27	2,610,906
48,993	7,488,735	4	1,592,604,310	3	1,929,597,385	3	7.1846E+27	2,496,245
48,994	4,776,280	4	1,881,854,320	3	1,929,617,120	3	7.1848E+27	4,776,280
48,995	7,612,164	4	1,564,299,702	3	1,929,683,574	3	7.1855E+27	3,806,082
48,996	4,616,703	4	1,888,231,527	3	1,929,781,854	3	7.1866E+27	4,616,703
48,997	8,692,957	4	1,138,777,367	3	1,929,836,454	3	7.1872E+27	8,692,957
48,998	8,427,412	4	1,289,394,036	3	1,929,877,348	3	7.1877E+27	8,427,412



BealData0001

48,999	7,310,177	4	1,630,169,471	3	1,929,886,728	3	7.1878E+27	7,310,177
49,000	9,133,248	4	614,972,032	3	1,930,159,744	3	7.1908E+27	3,044,416
49,001	9,192,079	4	376,875,239	3	1,930,336,590	3	7.1928E+27	9,192,079
49,002	9,106,253	4	682,968,975	3	1,930,525,636	3	7.1949E+27	9,106,253
49,003	9,021,656	4	829,992,352	3	1,930,634,384	3	7.1961E+27	9,021,656
49,004	9,208,143	4	190,301,622	3	1,930,640,649	3	7.1962E+27	3,069,381
49,005	7,692,650	4	1,546,222,650	3	1,930,855,150	3	7.1986E+27	7,692,650
49,006	33,397	6	1,798,232,839	3	9,542	7	7.2024E+27	4,771
49,007	8,818,300	4	1,049,377,700	3	1,931,207,700	3	7.2026E+27	8,818,300
49,008	2,815,352	4	1,925,700,768	3	1,931,331,472	3	7.2039E+27	2,815,352
49,009	5,549,824	4	1,842,541,568	3	1,931,338,752	3	7.2040E+27	5,549,824
49,010	9,172,115	4	502,235,270	3	1,931,349,945	3	7.2042E+27	247,895
49,011	9,197,000	4	367,880,000	3	1,931,370,000	3	7.2044E+27	9,197,000
49,012	366,912	5	821,882,880	3	1,931,424,768	3	7.2050E+27	366,912
49,013	9,155,603	4	567,647,386	3	1,931,832,233	3	7.2096E+27	9,155,603
49,014	6,037,101	4	1,805,093,199	3	1,931,872,320	3	7.2100E+27	6,037,101
49,015	9,207,800	4	287,809,520	3	1,932,059,520	3	7.2121E+27	263,080
49,016	9,070,893	4	761,955,012	3	1,932,100,209	3	7.2126E+27	9,070,893
49,017	8,809,053	4	1,060,022,711	3	1,932,118,958	3	7.2128E+27	2,936,351
49,018	9,215,382	4	107,512,790	3	1,932,158,426	3	7.2132E+27	3,071,794
49,019	8,587,404	4	1,210,823,964	3	1,932,165,900	3	7.2133E+27	8,587,404
49,020	9,201,681	4	358,865,559	3	1,932,353,010	3	7.2154E+27	9,201,681
49,021	5,323,598	4	1,857,935,702	3	1,932,466,074	3	7.2166E+27	5,323,598
49,022	9,216,951	4	24,578,536	3	1,932,487,393	3	7.2169E+27	3,072,317
49,023	4,929,947	4	1,878,309,807	3	1,932,539,224	3	7.2175E+27	4,929,947
49,024	2,236,897	4	1,930,442,111	3	1,932,679,008	3	7.2190E+27	2,236,897
49,025	4,448,054	4	1,897,095,031	3	1,932,679,463	3	7.2190E+27	2,224,027
49,026	5,856,769	4	1,821,455,159	3	1,932,733,770	3	7.2196E+27	5,856,769
49,027	8,745,478	4	1,110,675,706	3	1,932,750,638	3	7.2198E+27	8,745,478
49,028	8,348,886	4	1,331,647,317	3	1,932,767,109	3	7.2200E+27	4,174,443
49,029	8,477,352	4	1,271,602,800	3	1,932,836,256	3	7.2208E+27	8,477,352
49,030	9,020,375	4	844,049,375	3	1,932,937,500	3	7.2219E+27	1,288,625
49,031	8,121,897	4	1,421,331,975	3	1,933,011,486	3	7.2228E+27	8,121,897
49,032	9,049,985	4	801,828,671	3	1,933,076,796	3	7.2235E+27	1,809,997
49,033	8,787,133	4	1,080,817,359	3	1,933,169,260	3	7.2245E+27	8,787,133
49,034	9,206,128	4	349,832,864	3	1,933,286,880	3	7.2258E+27	9,206,128
49,035	9,192,258	4	444,292,470	3	1,933,438,266	3	7.2275E+27	3,064,086
49,036	7,582,463	4	1,577,152,304	3	1,933,528,065	3	7.2286E+27	7,582,463
49,037	6,714,360	4	1,732,304,880	3	1,933,735,680	3	7.2309E+27	6,714,360
49,038	8,952,832	4	931,094,528	3	1,933,811,712	3	7.2317E+27	8,952,832
49,039	8,557,192	4	1,232,235,648	3	1,933,925,392	3	7.2330E+27	8,557,192
49,040	9,122,904	4	675,094,896	3	1,934,055,648	3	7.2345E+27	9,122,904
49,041	8,520,560	4	1,252,522,320	3	1,934,167,120	3	7.2357E+27	8,520,560
49,042	9,210,347	4	340,782,839	3	1,934,172,870	3	7.2358E+27	9,210,347
49,043	9,166,950	4	559,183,950	3	1,934,226,450	3	7.2364E+27	9,166,950
49,044	3,223,827	4	1,924,624,719	3	1,934,296,200	3	7.2372E+27	3,223,827
49,045	6,290,514	4	1,783,360,719	3	1,934,333,055	3	7.2376E+27	3,145,257
49,046	6,958,168	4	1,697,792,992	3	1,934,370,704	3	7.2380E+27	6,958,168
49,047	9,222,372	4	163,697,103	3	1,934,392,527	3	7.2383E+27	2,305,593

## BealData0001

49,048	8,997,183	4	881,723,934	3	1,934,394,345	3	7.2383E+27	8,997,183
49,049	4,624,149	4	1,892,818,324	3	1,934,435,665	3	7.2387E+27	1,541,383
49,050	9,110,655	4	704,557,320	3	1,934,495,745	3	7.2394E+27	3,036,885
49,051	62,200	5	1,934,420,000	3	373,200	5	7.2395E+27	62,200
49,052	8,154,028	4	1,412,685,351	3	1,934,543,143	3	7.2399E+27	2,038,507
49,053	5,763,858	4	1,830,985,558	3	1,934,735,002	3	7.2421E+27	1,921,286
49,054	4,262,041	4	1,905,132,327	3	1,934,966,614	3	7.2447E+27	4,262,041
49,055	6,515,073	4	1,759,069,710	3	1,934,976,681	3	7.2448E+27	6,515,073
49,056	6,846,723	4	1,715,367,447	3	1,934,989,254	3	7.2450E+27	526,671
49,057	9,214,344	4	331,716,384	3	1,935,012,240	3	7.2452E+27	9,214,344
49,058	7,071,132	4	1,680,572,372	3	1,935,133,124	3	7.2466E+27	2,357,044
49,059	373,296	5	62,216	5	1,935,415,328	3	7.2497E+27	62,216
49,060	8,236,243	4	1,383,688,824	3	1,935,517,105	3	7.2509E+27	8,236,243
49,061	5,955,500	4	1,816,427,500	3	1,935,537,500	3	7.2511E+27	5,955,500
49,062	8,878,688	4	1,012,170,432	3	1,935,553,984	3	7.2513E+27	8,878,688
49,063	5,060,475	4	1,875,352,500	3	9,227,925	4	7.2513E+27	297,675
49,064	5,751,305	4	1,832,858,742	3	1,935,560,617	3	7.2514E+27	164,323
49,065	3,817,835	4	1,916,553,170	3	1,935,642,345	3	7.2523E+27	3,817,835
49,066	9,218,125	4	322,634,375	3	1,935,806,250	3	7.2541E+27	9,218,125
49,067	9,078,104	4	773,908,366	3	1,935,905,678	3	7.2553E+27	2,269,526
49,068	9,025,290	4	852,889,905	3	1,935,924,705	3	7.2555E+27	4,512,645
49,069	7,277,920	4	1,644,809,920	3	1,935,926,720	3	7.2555E+27	7,277,920
49,070	9,153,324	4	617,849,370	3	1,935,928,026	3	7.2555E+27	4,576,662
49,071	9,046,773	4	823,256,343	3	1,936,009,422	3	7.2564E+27	9,046,773
49,072	7,918,442	4	1,492,626,317	3	1,936,059,069	3	7.2570E+27	3,959,221
49,073	7,744,401	4	1,541,135,799	3	1,936,100,250	3	7.2574E+27	7,744,401
49,074	8,382,079	4	1,324,368,482	3	1,936,260,249	3	7.2592E+27	8,382,079
49,075	9,198,520	4	464,525,260	3	1,936,288,460	3	7.2596E+27	4,599,260
49,076	8,923,284	4	972,637,956	3	1,936,352,628	3	7.2603E+27	8,923,284
49,077	8,683,463	4	1,163,584,042	3	1,936,412,249	3	7.2610E+27	8,683,463
49,078	7,543,179	4	1,590,533,172	3	1,936,441,809	3	7.2613E+27	1,077,597
49,079	7,419,349	4	1,617,418,082	3	1,936,450,089	3	7.2614E+27	7,419,349
49,080	9,177,931	4	550,675,860	3	1,936,543,441	3	7.2624E+27	9,177,931
49,081	9,091,810	4	754,620,230	3	1,936,555,530	3	7.2626E+27	9,091,810
49,082	9,221,696	4	313,537,664	3	1,936,556,160	3	7.2626E+27	9,221,696
49,083	9,226,252	4	270,856,398	3	1,936,853,902	3	7.2659E+27	659,018
49,084	9,225,063	4	304,427,079	3	1,937,263,230	3	7.2705E+27	9,225,063
49,085	6,657,443	4	1,744,250,066	3	1,937,315,913	3	7.2711E+27	6,657,443
49,086	8,362,968	4	1,335,287,224	3	1,937,420,920	3	7.2723E+27	2,787,656
49,087	9,139,111	4	667,155,103	3	1,937,491,532	3	7.2731E+27	9,139,111
49,088	8,106,686	4	1,434,883,422	3	1,937,497,954	3	7.2732E+27	8,106,686
49,089	7,509,915	4	1,599,611,895	3	1,937,558,070	3	7.2738E+27	7,509,915
49,090	6,591,088	4	1,753,229,408	3	1,937,779,872	3	7.2763E+27	6,591,088
49,091	7,856,424	4	1,513,671,024	3	1,937,917,920	3	7.2779E+27	2,618,808
49,092	9,228,232	4	295,303,424	3	1,937,928,720	3	7.2780E+27	9,228,232
49,093	8,318,590	4	1,355,930,170	3	1,938,231,470	3	7.2814E+27	8,318,590
49,094	8,704,920	4	1,154,852,720	3	1,938,295,520	3	7.2822E+27	2,901,640
49,095	5,210,569	4	1,870,594,271	3	1,938,331,668	3	7.2826E+27	5,210,569
49,096	8,790,984	4	1,094,477,508	3	1,938,411,972	3	7.2835E+27	4,395,492

BealData0001

49,097	9,231,209	4	286,167,479	3	1,938,553,890	3	7.2851E+27	9,231,209
49,098	6,376,825	4	1,779,134,175	3	1,938,554,800	3	7.2851E+27	6,376,825
49,099	9,188,552	4	542,124,568	3	1,938,784,472	3	7.2877E+27	9,188,552
49,100	6,160,050	4	1,801,814,625	3	9,240,075	4	7.2896E+27	3,080,025
49,101	3,551,248	4	1,924,776,416	3	1,938,981,408	3	7.2899E+27	3,551,248
49,102	8,554,761	4	1,246,143,519	3	1,939,079,160	3	7.2910E+27	2,851,587
49,103	4,631,601	4	1,897,412,543	3	1,939,096,952	3	7.2912E+27	1,543,867
49,104	6,851,936	4	1,719,835,936	3	1,939,097,888	3	7.2912E+27	6,851,936
49,105	9,234,000	4	277,020,000	3	1,939,140,000	3	7.2917E+27	9,234,000
49,106	8,676,514	4	1,175,667,647	3	1,939,200,879	3	7.2924E+27	4,338,257
49,107	2,242,081	4	1,937,157,984	3	1,939,400,065	3	7.2946E+27	2,242,081
49,108	4,458,392	4	1,903,733,384	3	1,939,400,520	3	7.2946E+27	4,458,392
49,109	7,027,055	4	1,693,520,255	3	1,939,467,180	3	7.2954E+27	7,027,055
49,110	9,236,611	4	267,861,719	3	1,939,688,310	3	7.2979E+27	9,236,611
49,111	9,072,665	4	805,652,652	3	1,939,735,777	3	7.2984E+27	1,814,533
49,112	2,823,578	4	1,934,150,930	3	1,939,798,086	3	7.2991E+27	2,823,578
49,113	5,566,156	4	1,850,746,870	3	1,939,805,366	3	7.2992E+27	2,783,078
49,114	9,239,048	4	258,693,344	3	1,940,200,080	3	7.3036E+27	9,239,048
49,115	9,080,862	4	796,088,902	3	1,940,277,514	3	7.3045E+27	3,026,954
49,116	7,239,843	4	1,657,924,047	3	1,940,277,924	3	7.3045E+27	7,239,843
49,117	5,673,563	4	1,843,907,975	3	1,940,358,546	3	7.3054E+27	5,673,563
49,118	7,792,876	4	1,535,196,572	3	1,940,426,124	3	7.3062E+27	7,792,876
49,119	8,860,427	4	1,045,530,386	3	1,940,433,513	3	7.3063E+27	8,860,427
49,120	9,025,702	4	875,493,094	3	1,940,525,930	3	7.3073E+27	9,025,702
49,121	5,775,624	4	1,836,648,432	3	1,940,609,664	3	7.3083E+27	5,775,624
49,122	9,241,317	4	249,515,559	3	1,940,676,570	3	7.3090E+27	9,241,317
49,123	8,984,969	4	925,451,807	3	1,940,753,304	3	7.3099E+27	8,984,969
49,124	9,154,880	4	659,151,360	3	1,940,834,560	3	7.3108E+27	9,154,880
49,125	9,112,229	4	747,202,778	3	1,940,904,777	3	7.3116E+27	9,112,229
49,126	9,198,819	4	533,531,502	3	1,940,950,809	3	7.3121E+27	9,198,819
49,127	369,889	5	4,438,668	4	9,247,225	4	7.3122E+27	369,889
49,128	6,142,312	4	1,805,839,728	3	1,940,970,592	3	7.3123E+27	6,142,312
49,129	9,243,424	4	240,329,024	3	1,941,119,040	3	7.3140E+27	9,243,424
49,130	8,744,048	4	1,136,726,240	3	1,941,178,656	3	7.3147E+27	8,744,048
49,131	8,173,744	4	1,418,144,584	3	1,941,264,200	3	7.3157E+27	4,086,872
49,132	9,071,344	4	816,420,960	3	1,941,267,616	3	7.3157E+27	9,071,344
49,133	8,088,661	4	1,447,870,319	3	1,941,278,640	3	7.3158E+27	8,088,661
49,134	4,061,304	4	1,916,935,488	3	1,941,303,312	3	7.3161E+27	4,061,304
49,135	9,245,375	4	231,134,375	3	1,941,528,750	3	7.3187E+27	9,245,375
49,136	8,668,071	4	1,187,525,727	3	1,941,647,904	3	7.3200E+27	8,668,071
49,137	6,530,391	4	1,765,382,367	3	1,941,702,924	3	7.3206E+27	2,176,797
49,138	9,173,424	4	620,735,024	3	1,941,708,080	3	7.3207E+27	3,057,808
49,139	7,645,248	4	1,574,921,088	3	1,941,892,992	3	7.3228E+27	7,645,248
49,140	9,247,176	4	221,932,224	3	1,941,906,960	3	7.3229E+27	9,247,176
49,141	8,443,125	4	1,308,684,375	3	1,941,918,750	3	7.3231E+27	8,443,125
49,142	8,147,937	4	1,428,604,954	3	1,941,924,985	3	7.3231E+27	2,715,979
49,143	8,377,062	4	1,338,933,743	3	1,942,082,207	3	7.3249E+27	1,396,177
49,144	9,248,833	4	212,723,159	3	1,942,254,930	3	7.3269E+27	9,248,833
49,145	8,842,713	4	1,067,020,702	3	1,942,449,289	3	7.3291E+27	2,947,571

## BealData0001

49,146	7,089,552	4	1,687,313,376	3	1,942,537,248	3	7.3301E+27	7,089,552
49,147	9,250,352	4	203,507,744	3	1,942,573,920	3	7.3305E+27	9,250,352
49,148	8,231,256	4	1,399,313,520	3	1,942,576,416	3	7.3305E+27	8,231,256
49,149	296,595	5	1,714,259,781	3	3,042	8	7.3329E+27	1,521
49,150	296,595	5	1,714,259,781	3	9,253,764	4	7.3329E+27	59,319
49,151	9,251,739	4	194,286,519	3	1,942,865,190	3	7.3338E+27	9,251,739
49,152	7,195,832	4	1,669,433,024	3	1,942,874,640	3	7.3339E+27	7,195,832
49,153	9,208,738	4	524,898,066	3	1,943,043,718	3	7.3358E+27	9,208,738
49,154	8,832,152	4	1,077,522,544	3	1,943,073,440	3	7.3361E+27	8,832,152
49,155	9,253,000	4	185,060,000	3	1,943,130,000	3	7.3368E+27	9,253,000
49,156	8,793,485	4	1,107,979,110	3	1,943,360,185	3	7.3394E+27	8,793,485
49,157	9,254,141	4	175,828,679	3	1,943,369,610	3	7.3395E+27	9,254,141
49,158	9,255,168	4	166,593,024	3	1,943,585,280	3	7.3419E+27	9,255,168
49,159	7,145,773	4	1,679,256,655	3	1,943,650,256	3	7.3427E+27	7,145,773
49,160	4,639,059	4	1,902,014,190	3	1,943,765,721	3	7.3440E+27	4,639,059
49,161	9,256,087	4	157,353,479	3	1,943,778,270	3	7.3441E+27	9,256,087
49,162	7,838,117	4	1,528,432,815	3	1,943,853,016	3	7.3450E+27	7,838,117
49,163	9,256,904	4	148,110,464	3	1,943,949,840	3	7.3461E+27	9,256,904
49,164	9,148,006	4	699,822,459	3	1,943,951,275	3	7.3461E+27	4,574,003
49,165	8,917,335	4	1,007,658,855	3	1,943,979,030	3	7.3464E+27	8,917,335
49,166	3,234,609	4	1,934,296,182	3	1,944,000,009	3	7.3466E+27	3,234,609
49,167	8,958,601	4	967,528,908	3	1,944,016,417	3	7.3468E+27	8,958,601
49,168	6,311,808	4	1,792,553,472	3	1,944,036,864	3	7.3471E+27	6,311,808
49,169	9,170,217	4	651,085,407	3	1,944,086,004	3	7.3476E+27	9,170,217
49,170	4,800,250	4	1,896,098,750	3	1,944,101,250	3	7.3478E+27	4,800,250
49,171	9,257,625	4	138,864,375	3	1,944,101,250	3	7.3478E+27	9,257,625
49,172	9,258,256	4	129,615,584	3	1,944,233,760	3	7.3493E+27	9,258,256
49,173	9,106,784	4	778,630,032	3	1,944,298,384	3	7.3500E+27	4,553,392
49,174	8,067,780	4	1,460,268,180	3	1,944,334,980	3	7.3504E+27	8,067,780
49,175	9,258,803	4	120,364,439	3	1,944,348,630	3	7.3506E+27	9,258,803
49,176	5,089,968	4	1,883,288,160	3	1,944,367,776	3	7.3508E+27	5,089,968
49,177	9,244,317	4	363,609,802	3	1,944,388,009	3	7.3510E+27	3,081,439
49,178	9,259,272	4	111,111,264	3	1,944,447,120	3	7.3517E+27	9,259,272
49,179	7,414,624	4	1,629,903,296	3	1,944,508,608	3	7.3524E+27	93,856
49,180	9,259,669	4	101,856,359	3	1,944,530,490	3	7.3527E+27	9,259,669
49,181	9,260,000	4	92,600,000	3	1,944,600,000	3	7.3534E+27	9,260,000
49,182	9,260,271	4	83,342,439	3	1,944,656,910	3	7.3541E+27	9,260,271
49,183	9,260,488	4	74,083,904	3	1,944,702,480	3	7.3546E+27	9,260,488
49,184	9,260,657	4	64,824,599	3	1,944,737,970	3	7.3550E+27	9,260,657
49,185	9,260,784	4	55,564,704	3	1,944,764,640	3	7.3553E+27	9,260,784
49,186	9,260,875	4	46,304,375	3	1,944,783,750	3	7.3555E+27	9,260,875
49,187	9,260,936	4	37,043,744	3	1,944,796,560	3	7.3557E+27	9,260,936
49,188	9,260,973	4	27,782,919	3	1,944,804,330	3	7.3558E+27	9,260,973
49,189	9,260,992	4	18,521,984	3	1,944,808,320	3	7.3558E+27	9,260,992
49,190	9,260,999	4	9,260,999	3	1,944,809,790	3	7.3558E+27	9,260,999
49,191	6,233,759	4	1,801,556,351	3	1,944,932,808	3	7.3572E+27	6,233,759
49,192	9,218,315	4	516,225,640	3	1,945,064,465	3	7.3587E+27	9,218,315
49,193	9,132,156	4	739,704,636	3	1,945,149,228	3	7.3597E+27	9,132,156
49,194	9,033,843	4	888,327,895	3	1,945,287,526	3	7.3612E+27	3,011,281

BealData0001

49,195	7,954,072	4	1,497,638,128	3	1,945,338,752	3	7.3618E+27	1,136,296
49,196	9,234,216	4	449,398,512	3	1,945,341,504	3	7.3619E+27	3,078,072
49,197	8,646,625	4	1,210,527,500	3	1,945,490,625	3	7.3636E+27	8,646,625
49,198	7,531,125	4	1,606,640,000	3	1,945,540,625	3	7.3641E+27	2,510,375
49,199	7,397,586	4	1,634,866,506	3	1,945,565,118	3	7.3644E+27	7,397,586
49,200	8,497,181	4	1,291,571,512	3	1,945,854,449	3	7.3677E+27	8,497,181
49,201	9,149,805	4	710,634,855	3	1,945,858,530	3	7.3677E+27	3,049,935
49,202	7,352	7	1,837,764,736	3	44,112	6	7.3678E+27	7,352
49,203	7,352	7	1,837,764,736	3	1,945,868,544	3	7.3678E+27	7,352
49,204	369,603	5	778,383,918	3	1,945,959,795	3	7.3689E+27	369,603
49,205	5,466,195	4	1,863,972,495	3	1,945,965,420	3	7.3689E+27	5,466,195
49,206	2,247,271	4	1,943,889,415	3	1,946,136,686	3	7.3709E+27	2,247,271
49,207	4,468,742	4	1,910,387,205	3	1,946,137,141	3	7.3709E+27	2,234,371
49,208	7,880,166	4	1,520,872,038	3	1,946,401,002	3	7.3739E+27	7,880,166
49,209	9,095,375	4	809,488,375	3	1,946,410,250	3	7.3740E+27	9,095,375
49,210	5,787,402	4	1,842,322,970	3	1,946,496,206	3	7.3750E+27	1,929,134
49,211	9,053,639	4	869,149,344	3	1,946,532,385	3	7.3754E+27	9,053,639
49,212	8,044,001	4	1,472,052,183	3	1,946,648,242	3	7.3767E+27	8,044,001
49,213	8,391,168	4	1,342,586,880	3	1,946,750,976	3	7.3779E+27	8,391,168
49,214	8,958,528	4	979,465,728	3	1,946,986,752	3	7.3806E+27	2,986,176
49,215	9,227,556	4	507,515,580	3	1,947,014,316	3	7.3809E+27	9,227,556
49,216	8,320,779	4	1,372,928,535	3	1,947,062,286	3	7.3814E+27	8,320,779
49,217	3,832,985	4	1,927,991,455	3	1,947,156,380	3	7.3825E+27	3,832,985
49,218	9,250,542	4	393,148,035	3	1,947,239,091	3	7.3834E+27	4,625,271
49,219	9,185,128	4	642,958,960	3	1,947,247,136	3	7.3835E+27	9,185,128
49,220	7,299,656	4	1,656,460,400	3	1,947,323,616	3	7.3844E+27	561,512
49,221	7,307,470	4	1,655,141,955	3	1,947,440,755	3	7.3857E+27	3,653,735
49,222	9,193,548	4	623,629,006	3	1,947,499,918	3	7.3864E+27	1,532,258
49,223	4,955,489	4	1,892,996,798	3	1,947,507,177	3	7.3865E+27	4,955,489
49,224	9,016,488	4	919,681,776	3	1,947,561,408	3	7.3871E+27	9,016,488
49,225	4,280,983	4	1,917,880,384	3	1,947,847,265	3	7.3903E+27	4,280,983
49,226	8,618,969	4	1,232,512,567	3	1,947,886,994	3	7.3908E+27	8,618,969
49,227	8,193,484	4	1,423,617,845	3	1,948,000,821	3	7.3921E+27	2,048,371
49,228	30,603	6	1,873,087,218	3	9,272,709	4	7.3931E+27	30,603
49,229	7,919,065	4	1,512,541,415	3	1,948,089,990	3	7.3931E+27	7,919,065
49,230	8,544,403	4	1,273,116,047	3	1,948,123,884	3	7.3935E+27	8,544,403
49,231	8,017,282	4	1,483,197,170	3	1,948,199,526	3	7.3944E+27	8,017,282
49,232	7,580,662	4	1,599,519,682	3	1,948,230,134	3	7.3947E+27	7,580,662
49,233	2,831,816	4	1,942,625,776	3	1,948,289,408	3	7.3954E+27	2,831,816
49,234	5,582,512	4	1,858,976,496	3	1,948,296,688	3	7.3955E+27	5,582,512
49,235	6,812,281	4	1,737,131,655	3	1,948,312,366	3	7.3956E+27	6,812,281
49,236	8,736,930	4	1,162,011,690	3	1,948,335,390	3	7.3959E+27	8,736,930
49,237	4,646,523	4	1,906,623,271	3	1,948,441,978	3	7.3971E+27	1,548,841
49,238	6,545,727	4	1,771,710,108	3	1,948,444,737	3	7.3971E+27	2,181,909
49,239	8,565,500	4	1,263,411,250	3	1,948,651,250	3	7.3995E+27	4,282,750
49,240	6,474,026	4	1,780,357,150	3	1,948,681,826	3	7.3998E+27	6,474,026
49,241	5,353,544	4	1,873,740,400	3	1,948,690,016	3	7.3999E+27	5,353,544
49,242	6,935,049	4	1,719,892,152	3	1,948,748,769	3	7.4006E+27	6,935,049
49,243	8,584,947	4	1,253,402,262	3	1,948,782,969	3	7.4010E+27	8,584,947

BealData0001

49,244	9,236,467	4	498,769,218	3	1,948,894,537	3	7.4023E+27	9,236,467
49,245	7,954,856	4	1,503,467,784	3	1,948,939,720	3	7.4028E+27	7,954,856
49,246	7,987,581	4	1,493,677,647	3	1,948,969,764	3	7.4031E+27	7,987,581
49,247	8,223,605	4	1,414,460,060	3	1,948,994,385	3	7.4034E+27	8,223,605
49,248	7,704,613	4	1,571,741,052	3	1,949,267,089	3	7.4065E+27	7,704,613
49,249	9,151,597	4	732,127,760	3	1,949,290,161	3	7.4068E+27	9,151,597
49,250	8,901,846	4	1,041,515,982	3	1,949,504,274	3	7.4092E+27	8,901,846
49,251	7,498,304	4	1,619,633,664	3	1,949,559,040	3	7.4098E+27	7,498,304
49,252	3,564,316	4	1,935,423,588	3	1,949,680,852	3	7.4112E+27	3,564,316
49,253	6,877,592	4	1,729,714,388	3	1,949,797,332	3	7.4126E+27	3,438,796
49,254	9,006,676	4	941,197,642	3	1,949,945,354	3	7.4143E+27	4,503,338
49,255	7,107,996	4	1,694,072,380	3	1,949,960,236	3	7.4144E+27	2,369,332
49,256	9,199,619	4	634,773,711	3	1,950,319,228	3	7.4185E+27	9,199,619
49,257	6,076,161	4	1,822,848,300	3	1,950,447,681	3	7.4200E+27	6,076,161
49,258	5,893,363	4	1,838,729,256	3	1,950,703,153	3	7.4229E+27	5,893,363
49,259	9,245,054	4	489,987,862	3	1,950,706,394	3	7.4229E+27	9,245,054
49,260	8,174,019	4	1,435,902,671	3	1,950,865,868	3	7.4248E+27	2,724,673
49,261	374,784	5	124,928	5	1,950,875,648	3	7.4249E+27	124,928
49,262	6,457,920	4	1,784,846,080	3	1,950,906,880	3	7.4252E+27	307,520
49,263	9,277,260	4	281,410,220	3	1,951,317,020	3	7.4299E+27	3,092,420
49,264	8,930,558	4	1,022,548,891	3	1,951,326,923	3	7.4300E+27	4,465,279
49,265	8,405,286	4	1,346,246,641	3	1,951,427,233	3	7.4312E+27	1,400,881
49,266	9,118,872	4	802,460,736	3	1,951,438,608	3	7.4313E+27	9,118,872
49,267	8,993,270	4	962,279,890	3	1,951,539,590	3	7.4325E+27	8,993,270
49,268	7,766,876	4	1,559,648,446	3	1,951,576,958	3	7.4329E+27	298,726
49,269	8,955,304	4	1,002,994,048	3	1,952,256,272	3	7.4406E+27	8,955,304
49,270	8,794,359	4	1,134,472,311	3	1,952,347,698	3	7.4417E+27	8,794,359
49,271	5,799,192	4	1,848,009,184	3	1,952,394,640	3	7.4422E+27	1,933,064
49,272	9,081,000	4	862,695,000	3	1,952,415,000	3	7.4425E+27	9,081,000
49,273	9,253,323	4	481,172,796	3	1,952,451,153	3	7.4429E+27	9,253,323
49,274	9,135,512	4	783,370,154	3	1,952,715,690	3	7.4459E+27	2,283,878
49,275	9,240,027	4	539,001,575	3	1,952,725,706	3	7.4460E+27	3,080,009
49,276	9,288,036	4	169,506,657	3	1,952,809,569	3	7.4470E+27	2,322,009
49,277	8,876,439	4	1,074,049,119	3	1,952,816,580	3	7.4471E+27	8,876,439
49,278	2,252,467	4	1,950,636,422	3	1,952,888,889	3	7.4479E+27	2,252,467
49,279	4,479,104	4	1,917,056,512	3	1,952,889,344	3	7.4479E+27	4,479,104
49,280	9,118,115	4	813,335,858	3	1,953,100,233	3	7.4503E+27	1,823,623
49,281	7,370,201	4	1,650,925,024	3	1,953,103,265	3	7.4503E+27	7,370,201
49,282	7,812,500	4	7,812,500	4	1,250	9	7.4506E+27	1,250
49,283	7,812,500	4	7,812,500	4	1,953,125,000	3	7.4506E+27	7,812,500
49,284	4,653,993	4	1,911,239,792	3	1,953,125,729	3	7.4506E+27	1,551,331
49,285	9,213,696	4	626,531,328	3	1,953,303,552	3	7.4526E+27	9,213,696
49,286	9,170,558	4	724,474,082	3	1,953,328,854	3	7.4529E+27	9,170,558
49,287	8,456,498	4	1,327,670,186	3	1,953,451,038	3	7.4543E+27	8,456,498
49,288	7,552,365	4	1,613,688,655	3	1,953,545,080	3	7.4554E+27	2,517,455
49,289	4,078,422	4	1,929,093,606	3	1,953,564,138	3	7.4556E+27	4,078,422
49,290	3,245,409	4	1,943,999,991	3	1,953,736,218	3	7.4576E+27	3,245,409
49,291	6,333,138	4	1,801,777,761	3	1,953,773,073	3	7.4580E+27	3,166,569
49,292	8,840,736	4	1,105,092,000	3	1,953,802,656	3	7.4583E+27	8,840,736

BealData0001

49,293	5,993,360	4	1,833,968,160	3	1,953,835,360	3	7.4587E+27	5,993,360
49,294	355,008	5	1,221,227,520	3	1,953,964,032	3	7.4602E+27	355,008
49,295	9,261,280	4	472,325,280	3	1,954,130,080	3	7.4621E+27	9,261,280
49,296	7,678,404	4	1,585,590,426	3	1,954,153,818	3	7.4624E+27	3,839,202
49,297	8,723,968	4	1,186,459,648	3	1,954,168,832	3	7.4625E+27	8,723,968
49,298	5,239,117	4	1,886,082,120	3	1,954,190,641	3	7.4628E+27	5,239,117
49,299	9,047,395	4	913,786,895	3	1,954,237,320	3	7.4633E+27	9,047,395
49,300	6,763,590	4	1,751,769,810	3	1,954,677,510	3	7.4684E+27	6,763,590
49,301	8,213,248	4	1,429,105,152	3	1,954,753,024	3	7.4692E+27	8,213,248
49,302	9,286,244	4	320,375,418	3	1,954,754,362	3	7.4692E+27	4,643,122
49,303	7,903,944	4	1,528,095,840	3	1,954,908,816	3	7.4710E+27	2,634,648
49,304	360,375	5	1,117,162,500	3	1,955,034,375	3	7.4725E+27	360,375
49,305	9,295,461	4	198,303,168	3	1,955,145,297	3	7.4737E+27	3,098,487
49,306	6,561,081	4	1,778,052,951	3	1,955,202,138	3	7.4744E+27	6,561,081
49,307	8,320,412	4	1,389,508,804	3	1,955,296,820	3	7.4755E+27	8,320,412
49,308	7,760,600	4	1,567,641,200	3	1,955,671,200	3	7.4798E+27	7,760,600
49,309	9,289,833	4	319,393,306	3	1,955,731,033	3	7.4804E+27	442,373
49,310	9,268,931	4	463,446,550	3	1,955,744,441	3	7.4806E+27	9,268,931
49,311	8,419,416	4	1,349,913,032	3	1,956,110,984	3	7.4848E+27	2,806,472
49,312	9,227,365	4	618,233,455	3	1,956,201,380	3	7.4858E+27	9,227,365
49,313	7,011,514	4	1,717,820,930	3	1,956,212,406	3	7.4860E+27	7,011,514
49,314	9,070,581	4	894,963,992	3	1,956,221,969	3	7.4861E+27	3,023,527
49,315	9,141,841	4	795,340,167	3	1,956,353,974	3	7.4876E+27	9,141,841
49,316	9,250,226	4	550,388,447	3	1,956,422,799	3	7.4884E+27	4,625,113
49,317	9,287,067	4	368,386,991	3	1,956,475,448	3	7.4890E+27	3,095,689
49,318	8,397,809	4	1,360,445,058	3	1,956,689,497	3	7.4914E+27	8,397,809
49,319	9,303,294	4	114,740,626	3	1,956,792,838	3	7.4926E+27	3,101,098
49,320	2,840,066	4	1,951,125,342	3	1,956,805,474	3	7.4928E+27	2,840,066
49,321	5,598,892	4	1,867,230,482	3	1,956,812,754	3	7.4929E+27	2,799,446
49,322	9,305,133	4	31,017,110	3	1,957,179,641	3	7.4971E+27	3,101,711
49,323	4,812,262	4	1,909,420,786	3	1,957,244,198	3	7.4978E+27	24,934
49,324	9,189,045	4	716,745,510	3	1,957,266,585	3	7.4981E+27	9,189,045
49,325	9,276,282	4	454,537,818	3	1,957,295,502	3	7.4984E+27	9,276,282
49,326	7,126,464	4	1,700,849,408	3	1,957,402,112	3	7.4996E+27	2,375,488
49,327	8,993,844	4	986,324,892	3	1,957,660,044	3	7.5026E+27	2,997,948
49,328	5,707,631	4	1,860,687,706	3	1,957,717,433	3	7.5033E+27	5,707,631
49,329	4,661,469	4	1,915,863,759	3	1,957,816,980	3	7.5044E+27	4,661,469
49,330	7,647,887	4	1,598,408,383	3	1,957,859,072	3	7.5049E+27	7,647,887
49,331	6,705,641	4	1,763,583,583	3	1,958,047,172	3	7.5071E+27	6,705,641
49,332	9,107,791	4	856,132,354	3	1,958,175,065	3	7.5085E+27	9,107,791
49,333	6,638,212	4	1,772,402,604	3	1,958,272,540	3	7.5096E+27	6,638,212
49,334	6,420,625	4	1,797,775,000	3	1,958,290,625	3	7.5099E+27	6,420,625
49,335	5,810,994	4	1,853,707,086	3	1,958,304,978	3	7.5100E+27	5,810,994
49,336	8,514,736	4	1,311,269,344	3	1,958,389,280	3	7.5110E+27	8,514,736
49,337	8,769,000	4	1,169,200,000	3	1,958,410,000	3	7.5112E+27	2,923,000
49,338	8,942,563	4	1,037,337,308	3	1,958,421,297	3	7.5114E+27	8,942,563
49,339	8,615,187	4	1,260,689,031	3	1,958,519,178	3	7.5125E+27	2,871,729
49,340	9,266,768	4	518,277,096	3	1,958,597,608	3	7.5134E+27	661,912
49,341	8,705,006	4	1,209,995,834	3	1,958,626,350	3	7.5137E+27	8,705,006

## BealData0001

49,342	4,824,280	4	1,910,414,880	3	1,958,657,680	3	7.5141E+27	4,824,280
49,343	3,848,165	4	1,939,475,160	3	1,958,715,985	3	7.5147E+27	3,848,165
49,344	9,283,339	4	445,600,272	3	1,958,784,529	3	7.5155E+27	9,283,339
49,345	9,027,297	4	956,893,482	3	1,958,923,449	3	7.5171E+27	9,027,297
49,346	7,337,080	4	1,665,517,160	3	1,959,000,360	3	7.5180E+27	7,337,080
49,347	9,240,632	4	609,881,712	3	1,959,013,984	3	7.5182E+27	9,240,632
49,348	9,309,986	4	184,869,722	3	1,959,087,054	3	7.5190E+27	1,329,998
49,349	9,233,868	4	629,442,002	3	1,959,118,994	3	7.5194E+27	1,538,978
49,350	9,308,698	4	246,680,497	3	1,959,480,929	3	7.5236E+27	4,654,349
49,351	2,257,669	4	1,957,399,023	3	1,959,656,692	3	7.5256E+27	2,257,669
49,352	4,489,478	4	1,923,741,323	3	1,959,657,147	3	7.5256E+27	2,244,739
49,353	5,057,829	4	1,901,262,006	3	1,959,788,313	3	7.5271E+27	240,849
49,354	9,140,885	4	817,195,119	3	1,959,805,744	3	7.5273E+27	1,828,177
49,355	8,200,143	4	1,443,225,168	3	1,959,834,177	3	7.5276E+27	8,200,143
49,356	5,117,076	4	1,898,435,196	3	1,959,840,108	3	7.5277E+27	5,117,076
49,357	6,653,340	4	1,772,449,776	3	9,314,676	4	7.5279E+27	1,330,668
49,358	6,182,638	4	1,823,878,210	3	1,959,896,246	3	7.5283E+27	6,182,638
49,359	8,789,599	4	1,160,227,068	3	1,960,080,577	3	7.5305E+27	8,789,599
49,360	7,481,269	4	1,638,397,911	3	1,960,092,478	3	7.5306E+27	7,481,269
49,361	9,290,108	4	436,635,076	3	1,960,212,788	3	7.5320E+27	9,290,108
49,362	8,992,601	4	998,178,711	3	1,960,387,018	3	7.5340E+27	8,992,601
49,363	3,577,408	4	1,946,109,952	3	1,960,419,584	3	7.5344E+27	3,577,408
49,364	6,903,296	4	1,739,630,592	3	1,960,536,064	3	7.5357E+27	6,903,296
49,365	9,077,696	4	907,769,600	3	1,960,782,336	3	7.5386E+27	9,077,696
49,366	4,299,967	4	1,930,685,183	3	1,960,784,952	3	7.5386E+27	4,299,967
49,367	8,433,558	4	1,353,586,059	3	1,960,802,235	3	7.5388E+27	4,216,779
49,368	9,207,064	4	708,943,928	3	1,961,104,632	3	7.5423E+27	9,207,064
49,369	7,813,251	4	1,562,650,200	3	1,961,126,001	3	7.5425E+27	7,813,251
49,370	9,164,288	4	788,128,768	3	1,961,157,632	3	7.5429E+27	9,164,288
49,371	8,233,036	4	1,434,606,523	3	1,961,520,827	3	7.5471E+27	2,058,259
49,372	7,081,445	4	1,713,709,690	3	1,961,560,265	3	7.5475E+27	7,081,445
49,373	7,573,635	4	1,620,757,890	3	1,961,571,465	3	7.5477E+27	7,573,635
49,374	9,296,595	4	427,643,370	3	1,961,581,545	3	7.5478E+27	9,296,595
49,375	8,566,038	4	1,293,471,738	3	1,961,622,702	3	7.5483E+27	8,566,038
49,376	8,679,888	4	1,232,544,096	3	1,961,654,688	3	7.5486E+27	8,679,888
49,377	9,253,503	4	601,477,695	3	1,961,742,636	3	7.5496E+27	9,253,503
49,378	7,991,354	4	1,514,361,583	3	1,961,877,407	3	7.5512E+27	3,995,677
49,379	6,576,453	4	1,784,410,914	3	1,961,975,145	3	7.5523E+27	2,192,151
49,380	9,079,560	4	911,414,880	3	1,962,049,680	3	7.5532E+27	432,360
49,381	9,320,976	4	172,438,056	3	1,962,065,448	3	7.5534E+27	4,660,488
49,382	8,920,000	4	1,070,400,000	3	1,962,400,000	3	7.5572E+27	8,920,000
49,383	4,668,951	4	1,920,495,178	3	1,962,515,737	3	7.5586E+27	1,556,317
49,384	4,264,176	4	1,933,477,280	3	1,962,519,776	3	7.5586E+27	38,416
49,385	4,981,097	4	1,907,760,151	3	1,962,552,218	3	7.5590E+27	4,981,097
49,386	9,156,966	4	808,865,330	3	1,962,643,046	3	7.5600E+27	3,052,322
49,387	5,497,605	4	1,880,180,910	3	1,962,644,985	3	7.5601E+27	5,497,605
49,388	9,302,806	4	418,626,270	3	1,962,892,066	3	7.5629E+27	9,302,806
49,389	8,317,447	4	1,405,648,543	3	1,962,917,492	3	7.5632E+27	8,317,447
49,390	9,326,150	4	97,924,575	3	1,963,154,575	3	7.5660E+27	4,663,075



BealData0001

49,391	7,298,109	4	1,678,565,070	3	1,963,191,321	3	7.5664E+27	7,298,109
49,392	8,648,458	4	1,254,026,410	3	1,963,199,966	3	7.5665E+27	8,648,458
49,393	8,610,560	4	1,274,362,880	3	1,963,207,680	3	7.5666E+27	8,610,560
49,394	8,910,231	4	1,081,108,028	3	1,963,220,897	3	7.5667E+27	2,970,077
49,395	9,324,874	4	182,910,990	3	1,963,244,626	3	7.5670E+27	717,298
49,396	8,843,896	4	1,132,018,688	3	1,963,344,912	3	7.5682E+27	8,843,896
49,397	9,327,292	4	23,318,230	3	1,963,394,966	3	7.5687E+27	4,663,646
49,398	7,927,758	4	1,535,342,466	3	1,963,441,398	3	7.5693E+27	2,642,586
49,399	3,256,227	4	1,953,736,200	3	1,963,504,881	3	7.5700E+27	3,256,227
49,400	6,354,504	4	1,811,033,640	3	1,963,541,736	3	7.5704E+27	6,354,504
49,401	9,320,640	4	285,832,960	3	1,963,548,160	3	7.5705E+27	3,106,880
49,402	9,134,018	4	849,463,674	3	1,963,813,870	3	7.5736E+27	9,134,018
49,403	8,887,237	4	1,102,017,388	3	1,964,079,377	3	7.5766E+27	8,887,237
49,404	9,308,747	4	409,584,868	3	1,964,145,617	3	7.5774E+27	9,308,747
49,405	6,275,297	4	1,819,836,130	3	1,964,167,961	3	7.5777E+27	6,275,297
49,406	8,184,248	4	1,456,796,144	3	1,964,219,520	3	7.5783E+27	8,184,248
49,407	5,822,808	4	1,859,416,688	3	1,964,227,232	3	7.5784E+27	1,940,936
49,408	9,265,984	4	593,022,976	3	1,964,388,608	3	7.5802E+27	9,265,984
49,409	8,467,489	4	1,346,330,751	3	1,964,457,448	3	7.5810E+27	8,467,489
49,410	9,281,337	4	544,505,104	3	1,964,549,665	3	7.5821E+27	3,093,779
49,411	9,224,621	4	701,071,196	3	1,964,844,273	3	7.5855E+27	9,224,621
49,412	7,144,956	4	1,707,644,484	3	1,964,862,900	3	7.5857E+27	7,144,956
49,413	9,254,064	4	632,361,040	3	1,964,946,256	3	7.5867E+27	3,084,688
49,414	5,383,574	4	1,889,634,474	3	1,965,004,510	3	7.5874E+27	5,383,574
49,415	9,314,424	4	400,520,232	3	1,965,343,464	3	7.5913E+27	9,314,424
49,416	2,848,328	4	1,959,649,664	3	1,965,346,320	3	7.5913E+27	2,848,328
49,417	5,615,296	4	1,875,508,864	3	1,965,353,600	3	7.5914E+27	5,615,296
49,418	8,571,808	4	1,299,241,184	3	1,965,393,120	3	7.5919E+27	1,224,544
49,419	8,447,712	4	1,357,265,728	3	1,965,500,992	3	7.5931E+27	2,815,904
49,420	8,884,575	4	1,108,879,575	3	1,965,606,450	3	7.5943E+27	423,075
49,421	7,253,174	4	1,689,989,542	3	1,965,610,154	3	7.5944E+27	7,253,174
49,422	7,862,608	4	1,556,796,384	3	1,965,652,000	3	7.5949E+27	7,862,608
49,423	9,186,219	4	780,828,615	3	1,965,850,866	3	7.5972E+27	9,186,219
49,424	4,095,576	4	1,941,303,024	3	1,965,876,480	3	7.5975E+27	4,095,576
49,425	8,401,960	4	1,377,921,440	3	1,966,058,640	3	7.5996E+27	8,401,960
49,426	9,060,688	4	951,372,240	3	1,966,169,296	3	7.6009E+27	9,060,688
49,427	7,202,161	4	1,699,709,996	3	1,966,189,953	3	7.6011E+27	7,202,161
49,428	2,262,877	4	1,964,177,236	3	1,966,440,113	3	7.6040E+27	2,262,877
49,429	4,499,864	4	1,930,441,656	3	1,966,440,568	3	7.6040E+27	4,499,864
49,430	7,711,632	4	1,596,307,824	3	1,966,466,160	3	7.6043E+27	7,711,632
49,431	9,319,843	4	391,433,406	3	1,966,486,873	3	7.6045E+27	9,319,843
49,432	8,779,049	4	1,185,171,615	3	1,966,506,976	3	7.6048E+27	8,779,049
49,433	9,163,685	4	821,066,176	3	1,966,526,801	3	7.6050E+27	1,832,737
49,434	6,076,096	4	1,841,524,480	3	1,966,785,536	3	7.6080E+27	467,392
49,435	8,171,163	4	1,466,140,104	3	1,966,915,665	3	7.6095E+27	1,167,309
49,436	9,278,081	4	584,519,103	3	1,966,953,172	3	7.6100E+27	9,278,081
49,437	8,982,584	4	1,032,997,160	3	1,967,185,896	3	7.6127E+27	8,982,584
49,438	9,107,397	4	901,632,303	3	1,967,197,752	3	7.6128E+27	9,107,397
49,439	4,676,439	4	1,925,134,055	3	1,967,222,006	3	7.6131E+27	1,558,813

## BealData0001

49,440	9,339,309	4	202,351,695	3	1,967,481,096	3	7.6161E+27	3,113,103
49,441	614	10	115,737,772	3	1,967,542,124	3	7.6168E+27	614
49,442	376,996	5	115,737,772	3	1,967,542,124	3	7.6168E+27	376,996
49,443	9,325,010	4	382,325,410	3	1,967,577,110	3	7.6172E+27	9,325,010
49,444	8,888,733	4	1,112,803,860	3	1,967,864,241	3	7.6205E+27	14,889
49,445	8,165,521	4	1,469,793,780	3	1,967,890,561	3	7.6208E+27	8,165,521
49,446	8,645,481	4	1,268,003,880	3	1,968,287,841	3	7.6255E+27	2,881,827
49,447	8,252,848	4	1,440,121,976	3	1,968,304,248	3	7.6256E+27	4,126,424
49,448	9,029,232	4	993,215,520	3	1,968,372,576	3	7.6264E+27	9,029,232
49,449	9,241,722	4	693,129,150	3	1,968,486,786	3	7.6278E+27	9,241,722
49,450	8,801,130	4	1,176,417,710	3	1,968,519,410	3	7.6281E+27	2,933,710
49,451	5,046,652	4	1,911,128,292	3	1,968,582,484	3	7.6289E+27	388,204
49,452	9,329,931	4	373,197,240	3	1,968,615,441	3	7.6293E+27	9,329,931
49,453	9,228,375	4	722,889,375	3	1,968,720,000	3	7.6305E+27	3,076,125
49,454	6,519,032	4	1,799,252,832	3	1,968,747,664	3	7.6308E+27	6,519,032
49,455	6,591,843	4	1,790,784,015	3	1,968,763,776	3	7.6310E+27	2,197,281
49,456	5,930,071	4	1,856,112,223	3	1,968,783,572	3	7.6312E+27	5,930,071
49,457	8,226,309	4	1,450,572,487	3	1,968,829,954	3	7.6318E+27	2,742,103
49,458	9,136,890	4	872,572,995	3	1,968,999,795	3	7.6337E+27	4,568,445
49,459	7,458,696	4	1,655,830,512	3	1,969,095,744	3	7.6348E+27	7,458,696
49,460	6,115,347	4	1,840,719,447	3	1,969,141,734	3	7.6354E+27	6,115,347
49,461	9,347,448	4	118,401,008	3	1,969,195,712	3	7.6360E+27	3,115,816
49,462	8,771,554	4	1,197,317,121	3	1,969,213,873	3	7.6362E+27	4,385,777
49,463	7,908,713	4	1,550,107,748	3	1,969,269,537	3	7.6369E+27	7,908,713
49,464	8,890,632	4	1,115,774,316	3	1,969,274,988	3	7.6369E+27	4,445,316
49,465	9,318,456	4	459,710,496	3	1,969,300,368	3	7.6372E+27	3,106,152
49,466	9,159,687	4	842,691,204	3	1,969,332,705	3	7.6376E+27	9,159,687
49,467	9,289,800	4	575,967,600	3	1,969,437,600	3	7.6388E+27	9,289,800
49,468	6,862,687	4	1,756,847,872	3	1,969,591,169	3	7.6406E+27	6,862,687
49,469	9,334,612	4	364,049,868	3	1,969,603,132	3	7.6408E+27	9,334,612
49,470	9,349,431	4	34,281,247	3	1,969,613,464	3	7.6409E+27	3,116,477
49,471	7,594,935	4	1,627,847,735	3	1,969,619,810	3	7.6409E+27	2,531,645
49,472	9,193,112	4	792,905,910	3	1,969,624,246	3	7.6410E+27	2,298,278
49,473	8,311,842	4	1,421,324,982	3	1,969,906,554	3	7.6443E+27	8,311,842
49,474	5,267,743	4	1,901,655,223	3	1,970,135,882	3	7.6470E+27	5,267,743
49,475	5,834,634	4	1,865,138,002	3	1,970,161,414	3	7.6473E+27	1,944,878
49,476	8,461,878	4	1,360,952,045	3	1,970,207,261	3	7.6478E+27	1,410,313
49,477	3,863,375	4	1,951,004,375	3	1,970,321,250	3	7.6491E+27	3,863,375
49,478	8,529,975	4	1,330,676,100	3	1,970,424,225	3	7.6503E+27	8,529,975
49,479	9,207,640	4	773,441,760	3	1,970,434,960	3	7.6504E+27	9,207,640
49,480	6,987,519	4	1,739,892,231	3	1,970,480,358	3	7.6510E+27	6,987,519
49,481	9,339,059	4	354,884,242	3	1,970,541,449	3	7.6517E+27	9,339,059
49,482	7,366,750	4	1,675,935,625	3	1,970,605,625	3	7.6524E+27	3,683,375
49,483	9,274,284	4	635,288,454	3	1,970,785,350	3	7.6545E+27	4,637,142
49,484	8,143,920	4	1,482,193,440	3	1,970,828,640	3	7.6550E+27	8,143,920
49,485	3,590,524	4	1,956,835,580	3	1,971,197,676	3	7.6593E+27	3,590,524
49,486	6,929,048	4	1,749,584,620	3	1,971,314,156	3	7.6607E+27	3,464,524
49,487	9,353,988	4	175,387,275	3	1,971,352,971	3	7.6611E+27	2,338,497
49,488	9,343,278	4	345,701,286	3	1,971,431,658	3	7.6621E+27	9,343,278

## BealData0001

49,489	8,762,553	4	1,209,232,314	3	1,971,574,425	3	7.6637E+27	8,762,553
49,490	8,841,476	4	1,158,233,356	3	1,971,649,148	3	7.6646E+27	8,841,476
49,491	8,962,841	4	1,066,578,079	3	1,971,825,020	3	7.6666E+27	8,962,841
49,492	9,301,147	4	567,369,967	3	1,971,843,164	3	7.6669E+27	9,301,147
49,493	4,683,933	4	1,929,780,396	3	1,971,935,793	3	7.6679E+27	4,683,933
49,494	7,951,608	4	1,542,611,952	3	1,971,998,784	3	7.6687E+27	7,951,608
49,495	9,258,373	4	685,119,602	3	1,972,033,449	3	7.6691E+27	9,258,373
49,496	9,324,280	4	480,200,420	3	1,972,085,220	3	7.6697E+27	4,662,140
49,497	6,031,340	4	1,851,621,380	3	1,972,248,180	3	7.6716E+27	6,031,340
49,498	9,347,275	4	336,501,900	3	1,972,275,025	3	7.6719E+27	9,347,275
49,499	7,163,472	4	1,714,457,632	3	1,972,342,624	3	7.6727E+27	2,387,824
49,500	7,645,384	4	1,620,821,408	3	1,972,509,072	3	7.6746E+27	7,645,384
49,501	9,323,496	4	496,911,600	3	1,972,892,736	3	7.6791E+27	102,456
49,502	8,119,403	4	1,493,970,152	3	1,973,014,929	3	7.6805E+27	8,119,403
49,503	9,351,056	4	327,286,960	3	1,973,072,816	3	7.6812E+27	9,351,056
49,504	2,268,091	4	1,970,971,079	3	1,973,239,170	3	7.6831E+27	2,268,091
49,505	4,510,262	4	1,937,157,529	3	1,973,239,625	3	7.6832E+27	2,255,131
49,506	9,186,515	4	824,949,047	3	1,973,263,422	3	7.6834E+27	1,837,303
49,507	9,093,449	4	945,718,696	3	1,973,278,433	3	7.6836E+27	9,093,449
49,508	4,848,370	4	1,924,802,890	3	1,973,286,590	3	7.6837E+27	4,848,370
49,509	3,267,063	4	1,963,504,863	3	1,973,306,052	3	7.6839E+27	3,267,063
49,510	6,375,906	4	1,820,321,163	3	1,973,342,907	3	7.6844E+27	3,187,953
49,511	9,136,504	4	895,377,392	3	1,973,484,864	3	7.6860E+27	9,136,504
49,512	7,561,268	4	1,640,795,156	3	1,973,490,948	3	7.6861E+27	7,561,268
49,513	8,944,089	4	1,088,197,495	3	1,973,662,306	3	7.6881E+27	2,981,363
49,514	4,318,993	4	1,943,546,850	3	1,973,779,801	3	7.6895E+27	4,318,993
49,515	9,354,627	4	318,057,318	3	1,973,826,297	3	7.6900E+27	9,354,627
49,516	7,991,335	4	1,534,336,320	3	1,973,859,745	3	7.6904E+27	7,991,335
49,517	9,195,144	4	815,302,768	3	1,973,890,912	3	7.6908E+27	3,065,048
49,518	2,856,602	4	1,968,198,778	3	1,973,911,982	3	7.6910E+27	2,856,602
49,519	5,631,724	4	1,883,811,678	3	1,973,919,262	3	7.6911E+27	2,815,862
49,520	7,771,939	4	1,593,247,495	3	1,974,072,506	3	7.6929E+27	7,771,939
49,521	9,312,128	4	558,727,680	3	1,974,171,136	3	7.6940E+27	9,312,128
49,522	8,892,665	4	1,129,368,455	3	1,974,171,630	3	7.6940E+27	8,892,665
49,523	8,932,994	4	1,098,758,262	3	1,974,191,674	3	7.6943E+27	8,932,994
49,524	7,081,984	4	1,730,183,168	3	1,974,239,232	3	7.6948E+27	544,768
49,525	377,549	5	119,226	5	1,974,283,205	3	7.6953E+27	19,871
49,526	9,149,868	4	882,079,380	3	1,974,284,676	3	7.6954E+27	160,524
49,527	8,091,928	4	1,505,098,608	3	1,974,430,432	3	7.6971E+27	8,091,928
49,528	9,357,994	4	308,813,802	3	1,974,536,734	3	7.6983E+27	9,357,994
49,529	8,585,423	4	1,313,569,719	3	1,974,647,290	3	7.6996E+27	8,585,423
49,530	9,184,804	4	835,817,164	3	1,974,732,860	3	7.7006E+27	9,184,804
49,531	8,403,579	4	1,394,994,114	3	1,974,841,065	3	7.7019E+27	8,403,579
49,532	8,027,936	4	1,525,307,840	3	1,974,872,256	3	7.7022E+27	8,027,936
49,533	9,228,557	4	765,970,231	3	1,974,911,198	3	7.7027E+27	9,228,557
49,534	8,476,056	4	1,364,645,016	3	1,974,921,048	3	7.7028E+27	8,476,056
49,535	8,061,453	4	1,515,553,164	3	1,975,055,985	3	7.7044E+27	8,061,453
49,536	8,272,684	4	1,445,651,529	3	1,975,103,305	3	7.7049E+27	2,068,171
49,537	5,741,801	4	1,877,568,927	3	1,975,179,544	3	7.7058E+27	5,741,801

## BealData0001

49,538	9,361,163	4	299,557,216	3	1,975,205,393	3	7.7061E+27	9,361,163
49,539	8,739,955	4	1,232,333,655	3	1,975,229,830	3	7.7064E+27	8,739,955
49,540	5,144,256	4	1,913,663,232	3	1,975,394,304	3	7.7083E+27	5,144,256
49,541	9,274,580	4	677,044,340	3	1,975,485,540	3	7.7094E+27	9,274,580
49,542	6,607,251	4	1,797,172,272	3	1,975,568,049	3	7.7104E+27	6,607,251
49,543	6,813,000	4	1,771,380,000	3	1,975,770,000	3	7.7127E+27	6,813,000
49,544	9,021,915	4	1,028,498,310	3	1,975,799,385	3	7.7131E+27	9,021,915
49,545	9,324,000	4	537,240,000	3	1,975,800,000	3	7.7131E+27	444,000
49,546	9,364,140	4	290,288,340	3	1,975,833,540	3	7.7135E+27	9,364,140
49,547	5,846,472	4	1,870,871,040	3	1,976,107,536	3	7.7167E+27	5,846,472
49,548	9,065,203	4	988,107,127	3	1,976,214,254	3	7.7180E+27	9,065,203
49,549	8,303,555	4	1,436,515,015	3	1,976,246,090	3	7.7183E+27	8,303,555
49,550	9,366,931	4	281,007,930	3	1,976,422,441	3	7.7204E+27	9,366,931
49,551	9,322,749	4	550,042,191	3	1,976,422,788	3	7.7204E+27	9,322,749
49,552	7,430,471	4	1,671,855,975	3	1,976,505,286	3	7.7214E+27	7,430,471
49,553	9,294,528	4	638,224,256	3	1,976,636,288	3	7.7229E+27	3,098,176
49,554	4,691,433	4	1,934,434,207	3	1,976,657,104	3	7.7231E+27	1,563,811
49,555	334,815	5	7,700,745	4	9,374,820	4	7.7242E+27	334,815
49,556	9,369,542	4	271,716,718	3	1,976,973,362	3	7.7268E+27	9,369,542
49,557	8,537,627	4	1,341,627,100	3	1,977,070,481	3	7.7280E+27	1,219,661
49,558	8,633,989	4	1,295,098,350	3	1,977,183,481	3	7.7293E+27	8,633,989
49,559	8,711,099	4	1,254,398,256	3	1,977,419,473	3	7.7321E+27	8,711,099
49,560	9,371,979	4	262,415,412	3	1,977,487,569	3	7.7329E+27	9,371,979
49,561	5,006,771	4	1,922,600,064	3	1,977,674,545	3	7.7351E+27	5,006,771
49,562	7,616,265	4	1,634,958,220	3	1,977,690,145	3	7.7353E+27	2,538,755
49,563	6,487	7	1,935,733,774	3	1,977,814,943	3	7.7367E+27	6,487
49,564	8,655,740	4	1,285,377,390	3	1,977,836,590	3	7.7370E+27	4,327,870
49,565	8,252,517	4	1,457,944,670	3	1,977,853,241	3	7.7372E+27	2,750,839
49,566	9,374,248	4	253,104,696	3	1,977,966,328	3	7.7385E+27	9,374,248
49,567	8,675,829	4	1,275,346,863	3	1,978,089,012	3	7.7399E+27	8,675,829
49,568	9,221,984	4	797,701,616	3	1,978,115,568	3	7.7402E+27	4,610,992
49,569	6,464,575	4	1,816,545,575	3	1,978,159,950	3	7.7408E+27	6,464,575
49,570	9,144,291	4	908,332,906	3	1,978,214,953	3	7.7414E+27	3,048,097
49,571	7,065,064	4	1,738,005,744	3	1,978,217,920	3	7.7415E+27	7,065,064
49,572	4,112,766	4	1,953,563,850	3	1,978,240,446	3	7.7417E+27	4,112,766
49,573	9,266,326	4	718,140,265	3	1,978,360,601	3	7.7431E+27	4,633,163
49,574	9,376,355	4	243,785,230	3	1,978,410,905	3	7.7437E+27	9,376,355
49,575	9,333,016	4	541,314,928	3	1,978,599,392	3	7.7459E+27	9,333,016
49,576	8,833,320	4	1,183,664,880	3	1,978,663,680	3	7.7467E+27	8,833,320
49,577	8,299,172	4	1,442,870,332	3	1,978,759,724	3	7.7478E+27	1,185,596
49,578	9,378,306	4	234,457,650	3	1,978,822,566	3	7.7486E+27	9,378,306
49,579	7,744,932	4	1,607,073,390	3	1,978,830,126	3	7.7486E+27	3,872,466
49,580	9,290,349	4	668,905,128	3	1,978,844,337	3	7.7488E+27	9,290,349
49,581	6,685,504	4	1,791,715,072	3	1,978,909,184	3	7.7496E+27	6,685,504
49,582	6,754,013	4	1,783,059,432	3	1,978,925,809	3	7.7498E+27	6,754,013
49,583	6,223,096	4	1,842,036,416	3	1,978,944,528	3	7.7500E+27	6,223,096
49,584	340,736	5	7,496,192	4	1,978,994,688	3	7.7506E+27	340,736
49,585	9,064,692	4	1,000,137,684	3	1,979,124,420	3	7.7521E+27	3,021,564
49,586	9,380,107	4	225,122,568	3	1,979,202,577	3	7.7530E+27	9,380,107

BealData0001

49,587	9,248,976	4	758,416,032	3	1,979,280,864	3	7.7539E+27	9,248,976
49,588	5,529,105	4	1,896,483,015	3	1,979,419,590	3	7.7556E+27	5,529,105
49,589	9,381,764	4	215,780,572	3	1,979,552,204	3	7.7571E+27	9,381,764
49,590	6,647,004	4	1,797,302,403	3	1,979,620,227	3	7.7579E+27	237,393
49,591	8,490,246	4	1,368,344,647	3	1,979,642,359	3	7.7582E+27	1,415,041
49,592	9,165,023	4	889,007,231	3	1,979,644,968	3	7.7582E+27	9,165,023
49,593	791	8	1,979,654,684	3	9,385,215	4	7.7585E+27	791
49,594	625,681	4	1,979,654,684	3	9,385,215	4	7.7585E+27	625,681
49,595	7,182,012	4	1,721,288,876	3	1,979,841,308	3	7.7605E+27	2,394,004
49,596	9,383,283	4	206,432,226	3	1,979,872,713	3	7.7609E+27	9,383,283
49,597	9,209,375	4	828,843,750	3	1,980,015,625	3	7.7626E+27	9,209,375
49,598	2,273,311	4	1,977,780,570	3	1,980,053,881	3	7.7630E+27	2,273,311
49,599	4,520,672	4	1,943,888,960	3	1,980,054,336	3	7.7630E+27	4,520,672
49,600	9,384,670	4	197,078,070	3	1,980,165,370	3	7.7643E+27	9,384,670
49,601	9,267,795	4	729,066,540	3	1,980,218,865	3	7.7650E+27	3,089,265
49,602	9,125,586	4	939,935,358	3	1,980,252,162	3	7.7654E+27	9,125,586
49,603	9,385,931	4	187,718,620	3	1,980,431,441	3	7.7675E+27	9,385,931
49,604	7,975,494	4	1,549,904,334	3	1,980,581,010	3	7.7692E+27	2,658,498
49,605	9,387,072	4	178,354,368	3	1,980,672,192	3	7.7703E+27	9,387,072
49,606	7,828,850	4	1,589,256,550	3	1,980,699,050	3	7.7706E+27	7,828,850
49,607	9,342,935	4	532,547,295	3	1,980,702,220	3	7.7707E+27	9,342,935
49,608	9,372,909	4	378,040,663	3	1,980,808,102	3	7.7719E+27	3,124,303
49,609	9,388,099	4	168,985,782	3	1,980,888,889	3	7.7729E+27	9,388,099
49,610	9,389,018	4	159,613,306	3	1,981,082,798	3	7.7751E+27	9,389,018
49,611	9,004,968	4	1,062,586,224	3	1,981,092,960	3	7.7753E+27	9,004,968
49,612	9,389,835	4	150,237,360	3	1,981,255,185	3	7.7772E+27	9,389,835
49,613	9,360,738	4	464,916,654	3	1,981,356,210	3	7.7784E+27	3,120,246
49,614	4,698,939	4	1,939,095,494	3	1,981,385,945	3	7.7787E+27	1,566,313
49,615	9,390,556	4	140,858,340	3	1,981,407,316	3	7.7790E+27	9,390,556
49,616	5,413,688	4	1,905,618,176	3	1,981,409,808	3	7.7790E+27	5,413,688
49,617	9,391,187	4	131,476,618	3	1,981,540,457	3	7.7805E+27	9,391,187
49,618	9,391,734	4	122,092,542	3	1,981,655,874	3	7.7819E+27	9,391,734
49,619	9,392,203	4	112,706,436	3	1,981,754,833	3	7.7830E+27	9,392,203
49,620	9,392,600	4	103,318,600	3	1,981,838,600	3	7.7840E+27	9,392,600
49,621	9,392,931	4	93,929,310	3	1,981,908,441	3	7.7849E+27	9,392,931
49,622	8,292,544	4	1,451,195,200	3	1,981,918,016	3	7.7850E+27	8,292,544
49,623	8,542,856	4	1,349,771,248	3	1,981,942,592	3	7.7853E+27	8,542,856
49,624	9,393,202	4	84,538,818	3	1,981,965,622	3	7.7855E+27	9,393,202
49,625	3,878,615	4	1,962,579,190	3	1,981,972,265	3	7.7856E+27	3,878,615
49,626	9,393,419	4	75,147,352	3	1,982,011,409	3	7.7861E+27	9,393,419
49,627	3,603,664	4	1,967,600,544	3	1,982,015,200	3	7.7861E+27	3,603,664
49,628	9,393,588	4	65,755,116	3	1,982,047,068	3	7.7865E+27	9,393,588
49,629	5,858,322	4	1,876,615,814	3	1,982,065,610	3	7.7867E+27	1,952,774
49,630	9,393,715	4	56,362,290	3	1,982,073,865	3	7.7868E+27	9,393,715
49,631	9,393,806	4	46,969,030	3	1,982,093,066	3	7.7870E+27	9,393,806
49,632	9,393,867	4	37,575,468	3	1,982,105,937	3	7.7872E+27	9,393,867
49,633	9,305,686	4	660,703,706	3	1,982,111,118	3	7.7872E+27	9,305,686
49,634	9,393,904	4	28,181,712	3	1,982,113,744	3	7.7873E+27	9,393,904
49,635	9,393,923	4	18,787,846	3	1,982,117,753	3	7.7873E+27	9,393,923

## BealData0001

49,636	9,393,930	4	9,393,930	3	1,982,119,230	3	7.7873E+27	9,393,930
49,637	6,954,848	4	1,759,576,544	3	1,982,131,680	3	7.7875E+27	6,954,848
49,638	7,396,480	4	1,686,397,440	3	1,982,256,640	3	7.7890E+27	7,396,480
49,639	6,622,677	4	1,803,575,703	3	1,982,387,982	3	7.7905E+27	2,207,559
49,640	7,713,593	4	1,619,854,530	3	1,982,393,401	3	7.7906E+27	7,713,593
49,641	9,114,868	4	961,618,574	3	1,982,483,790	3	7.7916E+27	4,557,434
49,642	9,314,796	4	641,168,458	3	1,982,499,082	3	7.7918E+27	1,552,466
49,643	2,864,888	4	1,976,772,720	3	1,982,502,496	3	7.7919E+27	2,864,888
49,644	5,648,176	4	1,892,138,960	3	1,982,509,776	3	7.7919E+27	5,648,176
49,645	9,352,512	4	523,740,672	3	1,982,732,544	3	7.7946E+27	9,352,512
49,646	8,402,624	4	1,411,640,832	3	1,983,019,264	3	7.7980E+27	8,402,624
49,647	8,892,567	4	1,156,033,710	3	1,983,042,441	3	7.7982E+27	8,892,567
49,648	9,034,766	4	1,043,515,473	3	1,983,131,137	3	7.7993E+27	4,517,383
49,649	604	10	1,101,744,320	3	1,983,139,776	3	7.7994E+27	604
49,650	364,816	5	1,101,744,320	3	1,983,139,776	3	7.7994E+27	364,816
49,651	3,277,917	4	1,973,306,034	3	1,983,139,785	3	7.7994E+27	3,277,917
49,652	6,397,344	4	1,829,640,384	3	1,983,176,640	3	7.7998E+27	6,397,344
49,653	5,727,267	4	1,887,543,567	3	1,983,270,744	3	7.8009E+27	818,181
49,654	8,481,438	4	1,380,051,126	3	1,983,444,858	3	7.8030E+27	1,211,634
49,655	6,316,973	4	1,838,239,143	3	1,983,529,522	3	7.8040E+27	6,316,973
49,656	9,268,903	4	750,781,143	3	1,983,545,242	3	7.8042E+27	9,268,903
49,657	9,378,558	4	407,967,273	3	1,983,565,017	3	7.8044E+27	4,689,279
49,658	375,984	5	4,135,824	4	9,399,600	4	7.8062E+27	375,984
49,659	7,136,045	4	1,734,058,935	3	1,983,820,510	3	7.8074E+27	7,136,045
49,660	9,100,520	4	982,856,160	3	1,983,913,360	3	7.8085E+27	9,100,520
49,661	7,543,447	4	1,659,558,340	3	1,983,926,561	3	7.8087E+27	7,543,447
49,662	8,402,275	4	1,413,982,850	3	1,984,137,225	3	7.8112E+27	1,200,325
49,663	8,978,013	4	1,095,317,586	3	1,984,140,873	3	7.8112E+27	8,978,013
49,664	9,060,562	4	1,023,843,506	3	1,984,263,078	3	7.8126E+27	9,060,562
49,665	8,819,272	4	1,208,240,264	3	1,984,336,200	3	7.8135E+27	8,819,272
49,666	8,504,448	4	1,372,050,944	3	1,984,371,200	3	7.8139E+27	2,834,816
49,667	9,361,753	4	514,896,415	3	1,984,691,636	3	7.8177E+27	9,361,753
49,668	8,482,157	4	1,382,591,591	3	1,984,824,738	3	7.8193E+27	8,482,157
49,669	8,940,672	4	1,126,524,672	3	1,984,829,184	3	7.8193E+27	8,940,672
49,670	7,459,368	4	1,678,180,196	3	1,985,079,908	3	7.8223E+27	177,604
49,671	9,233,406	4	821,773,134	3	1,985,182,290	3	7.8235E+27	9,233,406
49,672	9,320,597	4	652,441,790	3	1,985,287,161	3	7.8247E+27	9,320,597
49,673	9,192,960	4	882,524,160	3	1,985,679,360	3	7.8294E+27	9,192,960
49,674	7,637,625	4	1,642,089,375	3	1,985,782,500	3	7.8306E+27	7,637,625
49,675	4,706,451	4	1,943,764,263	3	1,986,122,322	3	7.8346E+27	4,706,451
49,676	5,296,447	4	1,917,313,814	3	1,986,167,625	3	7.8352E+27	5,296,447
49,677	7,356,609	4	1,699,376,679	3	1,986,284,430	3	7.8365E+27	7,356,609
49,678	7,882,407	4	1,584,363,807	3	1,986,366,564	3	7.8375E+27	7,882,407
49,679	9,370,664	4	506,015,856	3	1,986,580,768	3	7.8400E+27	9,370,664
49,680	9,250,904	4	802,515,922	3	1,986,631,634	3	7.8406E+27	2,312,726
49,681	9,232,265	4	832,750,303	3	1,986,783,428	3	7.8424E+27	1,846,453
49,682	4,338,061	4	1,956,465,511	3	1,986,831,938	3	7.8430E+27	4,338,061
49,683	2,278,537	4	1,984,605,727	3	1,986,884,264	3	7.8436E+27	2,278,537
49,684	4,531,094	4	1,950,635,967	3	1,986,884,719	3	7.8436E+27	2,265,547

## BealData0001

49,685	8,278,767	4	1,465,341,759	3	1,986,904,080	3	7.8439E+27	8,278,767
49,686	5,966,893	4	1,873,604,402	3	1,986,975,369	3	7.8447E+27	5,966,893
49,687	379,200	5	166,848,000	3	1,987,008,000	3	7.8451E+27	379,200
49,688	9,157,105	4	934,024,710	3	1,987,091,785	3	7.8461E+27	9,157,105
49,689	8,602,516	4	1,333,389,980	3	1,987,181,196	3	7.8472E+27	8,602,516
49,690	7,200,576	4	1,728,138,240	3	1,987,358,976	3	7.8493E+27	7,200,576
49,691	9,288,344	4	743,067,520	3	1,987,705,616	3	7.8534E+27	9,288,344
49,692	6,036,534	4	1,868,738,454	3	1,987,744,410	3	7.8538E+27	862,362
49,693	8,706,231	4	1,282,718,034	3	1,987,922,745	3	7.8559E+27	2,902,077
49,694	8,064,602	4	1,536,306,681	3	1,987,924,393	3	7.8560E+27	4,032,301
49,695	6,154,659	4	1,858,707,018	3	1,987,954,857	3	7.8563E+27	6,154,659
49,696	4,872,520	4	1,939,262,960	3	1,987,988,160	3	7.8567E+27	4,872,520
49,697	5,870,184	4	1,882,372,336	3	1,988,035,648	3	7.8573E+27	1,956,728
49,698	9,407,760	4	294,776,480	3	1,988,173,280	3	7.8589E+27	3,135,920
49,699	9,364,263	4	555,612,938	3	1,988,345,177	3	7.8610E+27	3,121,421
49,700	9,335,088	4	644,121,072	3	1,988,373,744	3	7.8613E+27	9,335,088
49,701	9,379,251	4	497,100,303	3	1,988,401,212	3	7.8616E+27	9,379,251
49,702	337,662	5	1,514,414,070	3	1,988,491,518	3	7.8627E+27	337,662
49,703	7,310,744	4	1,710,714,096	3	1,988,522,368	3	7.8631E+27	7,310,744
49,704	8,799,176	4	1,231,884,640	3	1,988,613,776	3	7.8641E+27	8,799,176
49,705	8,312,428	4	1,456,753,007	3	1,988,748,399	3	7.8657E+27	2,078,107
49,706	8,865,570	4	1,190,941,570	3	1,988,842,870	3	7.8669E+27	2,955,190
49,707	9,183,384	4	910,466,928	3	1,988,858,592	3	7.8670E+27	1,311,912
49,708	7,258,771	4	1,720,328,727	3	1,988,903,254	3	7.8676E+27	7,258,771
49,709	6,564,194	4	1,818,281,738	3	1,988,950,782	3	7.8681E+27	6,564,194
49,710	8,518,662	4	1,375,763,913	3	1,989,107,577	3	7.8700E+27	4,259,331
49,711	7,999,416	4	1,557,219,648	3	1,989,188,112	3	7.8710E+27	2,666,472
49,712	6,638,121	4	1,809,994,326	3	1,989,223,593	3	7.8714E+27	2,212,707
49,713	9,181,263	4	915,065,879	3	1,989,273,650	3	7.8720E+27	3,060,421
49,714	9,100,224	4	1,007,091,456	3	1,989,915,648	3	7.8796E+27	3,033,408
49,715	9,420,228	4	181,339,389	3	1,990,023,165	3	7.8809E+27	2,355,057
49,716	9,387,520	4	488,151,040	3	1,990,154,240	3	7.8824E+27	9,387,520
49,717	9,046,387	4	1,058,427,279	3	1,990,205,140	3	7.8830E+27	9,046,387
49,718	9,256,903	4	814,607,464	3	1,990,234,145	3	7.8834E+27	9,256,903
49,719	9,401,959	4	417,715,607	3	1,990,529,034	3	7.8869E+27	1,343,137
49,720	8,399,053	4	1,427,839,010	3	1,990,575,561	3	7.8874E+27	8,399,053
49,721	8,886,787	4	1,181,942,671	3	1,990,640,288	3	7.8882E+27	8,886,787
49,722	4,129,992	4	1,965,876,192	3	1,990,656,144	3	7.8884E+27	4,129,992
49,723	8,655,192	4	1,315,589,184	3	1,990,694,160	3	7.8888E+27	8,655,192
49,724	6,069,440	4	1,869,387,520	3	1,990,776,320	3	7.8898E+27	6,069,440
49,725	4,713,969	4	1,948,440,520	3	1,990,866,241	3	7.8909E+27	1,571,323
49,726	6,913,279	4	1,776,712,703	3	1,991,024,352	3	7.8928E+27	6,913,279
49,727	5,171,508	4	1,928,972,484	3	1,991,030,580	3	7.8928E+27	5,171,508
49,728	7,932,652	4	1,578,597,748	3	1,991,095,652	3	7.8936E+27	7,932,652
49,729	2,873,186	4	1,985,371,526	3	1,991,117,898	3	7.8939E+27	2,873,186
49,730	5,664,652	4	1,900,490,746	3	1,991,125,178	3	7.8940E+27	2,832,326
49,731	8,262,182	4	1,478,930,578	3	1,991,185,862	3	7.8947E+27	8,262,182
49,732	7,778,304	4	1,617,887,232	3	1,991,245,824	3	7.8954E+27	7,778,304
49,733	6,341,652	4	1,844,906,544	3	9,426,780	4	7.8968E+27	171,396

BealData0001

49,734	9,349,165	4	635,743,220	3	1,991,372,145	3	7.8969E+27	9,349,165
49,735	8,772,876	4	1,254,521,268	3	1,991,442,852	3	7.8978E+27	8,772,876
49,736	9,135,189	4	977,465,223	3	1,991,471,202	3	7.8981E+27	9,135,189
49,737	9,416,132	4	334,272,686	3	1,991,511,918	3	7.8986E+27	4,708,066
49,738	9,220,321	4	875,930,495	3	1,991,589,336	3	7.8995E+27	9,220,321
49,739	9,307,305	4	735,277,095	3	1,991,763,270	3	7.9016E+27	9,307,305
49,740	9,395,477	4	479,169,327	3	1,991,841,124	3	7.9025E+27	9,395,477
49,741	7,623,408	4	1,654,181,800	3	1,991,957,416	3	7.9039E+27	97,736
49,742	9,374,258	4	567,142,609	3	1,992,029,825	3	7.9047E+27	4,687,129
49,743	9,427,383	4	210,544,887	3	1,992,320,274	3	7.9082E+27	3,142,461
49,744	7,040,187	4	1,760,046,750	3	1,992,372,921	3	7.9088E+27	7,040,187
49,745	8,701,040	4	1,296,454,960	3	1,992,538,160	3	7.9108E+27	8,701,040
49,746	9,098,531	4	1,019,035,472	3	1,992,578,289	3	7.9113E+27	9,098,531
49,747	5,776,073	4	1,894,551,944	3	1,992,745,185	3	7.9133E+27	5,776,073
49,748	8,740,216	4	1,276,071,536	3	1,992,769,248	3	7.9135E+27	8,740,216
49,749	7,520,058	4	1,676,972,934	3	1,992,815,370	3	7.9141E+27	7,520,058
49,750	3,616,828	4	1,978,404,916	3	1,992,872,228	3	7.9148E+27	3,616,828
49,751	5,032,511	4	1,937,516,735	3	1,992,874,356	3	7.9148E+27	5,032,511
49,752	135	13	7,381,125	4	1,992,903,750	3	7.9151E+27	135
49,753	8,553,337	4	1,368,533,920	3	1,992,927,521	3	7.9154E+27	8,553,337
49,754	6,980,696	4	1,769,606,436	3	1,992,988,708	3	7.9162E+27	3,490,348
49,755	3,288,789	4	1,983,139,767	3	1,993,006,134	3	7.9164E+27	3,288,789
49,756	8,414,315	4	1,426,679,471	3	1,993,027,596	3	7.9166E+27	129,451
49,757	6,418,818	4	1,838,991,357	3	1,993,042,989	3	7.9168E+27	3,209,409
49,758	9,416,001	4	382,917,374	3	1,993,053,545	3	7.9169E+27	3,138,667
49,759	9,403,128	4	470,156,400	3	1,993,463,136	3	7.9218E+27	9,403,128
49,760	9,255,185	4	836,668,724	3	1,993,566,849	3	7.9231E+27	1,851,037
49,761	3,893,885	4	1,974,199,695	3	1,993,669,120	3	7.9243E+27	3,893,885
49,762	2,283,769	4	1,991,446,568	3	1,993,730,337	3	7.9250E+27	2,283,769
49,763	4,541,528	4	1,957,398,568	3	1,993,730,792	3	7.9250E+27	4,541,528
49,764	9,188,012	4	927,989,212	3	1,993,798,604	3	7.9258E+27	9,188,012
49,765	8,532,888	4	1,379,483,560	3	1,993,851,496	3	7.9264E+27	2,844,296
49,766	7,659,015	4	1,649,241,230	3	1,993,896,905	3	7.9270E+27	2,553,005
49,767	9,022,300	4	1,091,698,300	3	1,993,928,300	3	7.9274E+27	9,022,300
49,768	7,426,270	4	1,696,902,695	3	1,993,953,495	3	7.9277E+27	3,713,135
49,769	5,882,058	4	1,888,140,618	3	1,994,017,662	3	7.9284E+27	5,882,058
49,770	8,485,750	4	1,400,148,750	3	1,994,151,250	3	7.9300E+27	8,485,750
49,771	9,436,152	4	125,815,360	3	1,994,173,456	3	7.9303E+27	3,145,384
49,772	9,355,404	4	647,082,110	3	1,994,260,286	3	7.9313E+27	1,559,234
49,773	8,942,878	4	1,153,631,262	3	1,994,261,794	3	7.9313E+27	8,942,878
49,774	9,362,834	4	627,309,878	3	1,994,283,642	3	7.9316E+27	9,362,834
49,775	9,012,003	4	1,102,468,367	3	1,994,656,664	3	7.9361E+27	3,004,001
49,776	9,438,441	4	40,899,911	3	1,994,657,198	3	7.9361E+27	3,146,147
49,777	8,242,747	4	1,491,937,207	3	1,994,744,774	3	7.9371E+27	8,242,747
49,778	9,435,888	4	225,167,976	3	1,994,888,808	3	7.9388E+27	18,216
49,779	7,219,164	4	1,735,005,748	3	1,994,895,652	3	7.9389E+27	2,406,388
49,780	9,191	7	1,338,595,622	3	1,994,897,359	3	7.9389E+27	9,191
49,781	7,979,627	4	1,571,986,519	3	1,994,906,750	3	7.9390E+27	7,979,627
49,782	9,410,479	4	461,113,471	3	1,995,021,548	3	7.9404E+27	9,410,479



## BealData0001

49,783	42,242	6	295,694	5	380,178	5	7.9421E+27	42,242
49,784	295,694	5	1,784,386,564	3	380,178	5	7.9421E+27	42,242
49,785	9,279,872	4	807,348,864	3	1,995,172,480	3	7.9422E+27	9,279,872
49,786	8,987,923	4	1,123,490,375	3	1,995,318,906	3	7.9440E+27	8,987,923
49,787	8,332,336	4	1,462,324,968	3	1,995,594,472	3	7.9473E+27	4,166,168
49,788	4,721,493	4	1,953,124,271	3	1,995,617,708	3	7.9475E+27	1,573,831
49,789	9,672	7	311,825,280	3	1,995,681,792	3	7.9483E+27	9,672
49,790	9,325,792	4	727,411,776	3	1,995,719,488	3	7.9487E+27	9,325,792
49,791	4,910,113	4	1,945,955,310	3	1,995,831,721	3	7.9501E+27	258,427
49,792	8,305,059	4	1,472,763,796	3	1,995,982,513	3	7.9519E+27	2,768,353
49,793	6,653,583	4	1,816,428,159	3	1,996,074,900	3	7.9530E+27	6,653,583
49,794	5,560,695	4	1,912,879,080	3	1,996,289,505	3	7.9556E+27	5,560,695
49,795	9,271,752	4	828,276,512	3	1,996,517,264	3	7.9583E+27	3,090,584
49,796	9,417,536	4	452,041,728	3	1,996,517,632	3	7.9583E+27	9,417,536
49,797	9,440,074	4	259,602,035	3	1,996,575,651	3	7.9590E+27	4,720,037
49,798	7,590,394	4	1,667,872,902	3	1,996,583,434	3	7.9591E+27	154,906
49,799	8,201,375	4	1,508,973,375	3	1,996,676,500	3	7.9602E+27	79,625
49,800	8,875,169	4	1,207,022,984	3	1,996,913,025	3	7.9630E+27	8,875,169
49,801	7,710,382	4	1,642,311,366	3	1,996,988,938	3	7.9639E+27	7,710,382
49,802	6,862,590	4	1,791,135,990	3	1,997,013,690	3	7.9642E+27	6,862,590
49,803	4,624,361	4	1,958,086,572	3	1,997,063,329	3	7.9648E+27	660,623
49,804	9,376,101	4	618,822,666	3	1,997,109,513	3	7.9654E+27	9,376,101
49,805	9,247,112	4	869,228,528	3	1,997,376,192	3	7.9686E+27	9,247,112
49,806	8,392,824	4	1,443,565,728	3	1,997,492,112	3	7.9699E+27	8,392,824
49,807	8,220,420	4	1,504,336,860	3	1,997,562,060	3	7.9708E+27	8,220,420
49,808	7,624,496	4	1,662,140,128	3	1,997,617,952	3	7.9714E+27	7,624,496
49,809	8,736,687	4	1,290,117,447	3	1,997,789,094	3	7.9735E+27	2,912,229
49,810	8,023,374	4	1,564,557,930	3	1,997,820,126	3	7.9739E+27	8,023,374
49,811	6,790,581	4	1,801,648,359	3	1,997,860,410	3	7.9744E+27	357,399
49,812	5,443,886	4	1,921,691,758	3	1,997,906,162	3	7.9749E+27	5,443,886
49,813	9,424,305	4	442,942,335	3	1,997,952,660	3	7.9755E+27	9,424,305
49,814	6,263,686	4	1,860,314,742	3	1,998,115,834	3	7.9774E+27	6,263,686
49,815	6,508,675	4	1,835,446,350	3	1,998,163,225	3	7.9780E+27	6,508,675
49,816	9,451,288	4	8,101,104	3	1,998,272,320	3	7.9793E+27	1,350,184
49,817	8,547,126	4	1,383,209,891	3	1,998,602,963	3	7.9832E+27	1,424,521
49,818	9,169,216	4	971,936,896	3	1,998,889,088	3	7.9867E+27	9,169,216
49,819	8,897,880	4	1,198,247,840	3	1,999,057,040	3	7.9887E+27	2,965,960
49,820	7,839,559	4	1,614,949,154	3	1,999,087,545	3	7.9891E+27	7,839,559
49,821	9,087,104	4	1,054,104,064	3	1,999,162,880	3	7.9900E+27	9,087,104
49,822	8,617,275	4	1,352,912,175	3	1,999,207,800	3	7.9905E+27	8,617,275
49,823	9,430,792	4	433,816,432	3	1,999,327,904	3	7.9919E+27	9,430,792
49,824	9,453,456	4	184,342,392	3	1,999,405,944	3	7.9929E+27	4,726,728
49,825	8,867,122	4	1,219,229,275	3	1,999,536,011	3	7.9944E+27	4,433,561
49,826	9,343,811	4	719,473,447	3	1,999,575,554	3	7.9949E+27	9,343,811
49,827	8,195,159	4	1,516,104,415	3	1,999,618,796	3	7.9954E+27	8,195,159
49,828	6,732,964	4	1,811,167,316	3	1,999,690,308	3	7.9963E+27	6,732,964
49,829	2,881,496	4	1,993,995,232	3	1,999,758,224	3	7.9971E+27	2,881,496
49,830	5,681,152	4	1,908,867,072	3	1,999,765,504	3	7.9972E+27	5,681,152
49,831	9,388,972	4	610,283,180	3	1,999,851,036	3	7.9982E+27	9,388,972

BealData0001

49,832	8,063,935	4	1,556,339,455	3	1,999,855,880	3	7.9983E+27	8,063,935
49,833	4,357,171	4	1,969,441,292	3	1,999,941,489	3	7.9993E+27	4,357,171
49,834	6,802,559	4	1,802,678,135	3	1,999,952,346	3	7.9994E+27	6,802,559
49,835	9,302,319	4	799,999,434	3	1,999,998,585	3	8.0000E+27	9,302,319
49,836	5,893,944	4	1,893,920,672	3	2,000,011,664	3	8.0001E+27	1,964,648
49,837	7,490,987	4	1,692,963,062	3	2,000,093,529	3	8.0011E+27	7,490,987
49,838	9,375,744	4	650,051,584	3	2,000,158,720	3	8.0019E+27	3,125,248
49,839	9,405,879	4	561,217,447	3	2,000,316,934	3	8.0038E+27	3,135,293
49,840	9,278,135	4	840,599,031	3	2,000,365,906	3	8.0044E+27	1,855,627
49,841	9,218,313	4	921,831,300	3	2,000,373,921	3	8.0045E+27	9,218,313
49,842	4,729,023	4	1,957,815,522	3	2,000,376,729	3	8.0045E+27	4,729,023
49,843	7,118,818	4	1,758,348,046	3	2,000,387,858	3	8.0047E+27	7,118,818
49,844	8,990,856	4	1,137,343,284	3	2,000,465,460	3	8.0056E+27	4,495,428
49,845	9,451,500	4	299,297,500	3	2,000,567,500	3	8.0068E+27	3,150,500
49,846	2,289,007	4	1,998,303,111	3	2,000,592,118	3	8.0071E+27	2,289,007
49,847	4,551,974	4	1,964,176,781	3	2,000,592,573	3	8.0071E+27	2,275,987
49,848	9,437,003	4	424,665,135	3	2,000,644,636	3	8.0077E+27	9,437,003
49,849	9,459,350	4	108,782,525	3	2,000,652,525	3	8.0078E+27	4,729,675
49,850	7,371,000	4	1,716,390,000	3	2,000,700,000	3	8.0084E+27	1,053,000
49,851	9,135,828	4	1,014,076,908	3	2,000,746,332	3	8.0090E+27	9,135,828
49,852	349,713	5	1,405,962,831	3	2,000,824,644	3	8.0099E+27	116,571
49,853	8,166,922	4	1,527,214,414	3	2,000,895,890	3	8.0108E+27	8,166,922
49,854	9,460,828	4	33,112,898	3	2,000,965,122	3	8.0116E+27	4,730,414
49,855	8,101,352	4	1,547,358,232	3	2,001,033,944	3	8.0124E+27	8,101,352
49,856	9,461,851	4	100,112,488	3	2,001,334,097	3	8.0160E+27	305,221
49,857	8,135,667	4	1,537,641,063	3	2,001,374,082	3	8.0165E+27	8,135,667
49,858	8,857,557	4	1,231,200,423	3	2,001,807,882	3	8.0217E+27	8,857,557
49,859	9,442,944	4	415,489,536	3	2,001,904,128	3	8.0229E+27	9,442,944
49,860	9,171,064	4	982,614,000	3	2,001,912,256	3	8.0230E+27	1,310,152
49,861	7,680,435	4	1,656,413,815	3	2,002,033,390	3	8.0244E+27	2,560,145
49,862	5,325,229	4	1,933,058,127	3	2,002,286,104	3	8.0275E+27	5,325,229
49,863	8,939,456	4	1,180,008,192	3	2,002,438,144	3	8.0293E+27	8,939,456
49,864	7,237,776	4	1,741,891,424	3	2,002,451,360	3	8.0295E+27	2,412,592
49,865	9,249,210	4	892,548,765	3	2,002,453,965	3	8.0295E+27	4,624,605
49,866	8,352,268	4	1,467,911,101	3	2,002,456,253	3	8.0295E+27	2,088,067
49,867	9,401,453	4	601,692,992	3	2,002,509,489	3	8.0302E+27	9,401,453
49,868	4,896,730	4	1,953,795,270	3	2,002,762,570	3	8.0332E+27	4,896,730
49,869	8,486,793	4	1,417,294,431	3	2,002,883,148	3	8.0346E+27	8,486,793
49,870	3,299,679	4	1,993,006,116	3	2,002,905,153	3	8.0349E+27	3,299,679
49,871	6,669,063	4	1,822,877,220	3	2,002,941,921	3	8.0354E+27	2,223,021
49,872	6,440,328	4	1,848,374,136	3	2,002,942,008	3	8.0354E+27	6,440,328
49,873	6,358,787	4	1,856,765,804	3	2,003,017,905	3	8.0363E+27	6,358,787
49,874	9,273,339	4	862,420,527	3	2,003,041,224	3	8.0366E+27	9,273,339
49,875	9,448,621	4	406,290,703	3	2,003,107,652	3	8.0373E+27	9,448,621
49,876	4,147,254	4	1,978,240,158	3	2,003,123,682	3	8.0375E+27	4,147,254
49,877	9,361,368	4	711,463,968	3	2,003,332,752	3	8.0401E+27	9,361,368
49,878	9,346,905	4	741,521,130	3	2,003,353,305	3	8.0403E+27	3,115,635
49,879	8,561,376	4	1,386,942,912	3	2,003,361,984	3	8.0404E+27	8,561,376
49,880	9,065,861	4	1,087,903,320	3	2,003,555,281	3	8.0427E+27	9,065,861

## BealData0001

49,881	7,811,748	4	1,628,749,458	3	2,003,713,362	3	8.0446E+27	3,905,874
49,882	8,674,127	4	1,335,815,558	3	2,003,723,337	3	8.0448E+27	8,674,127
49,883	9,308,888	4	812,200,478	3	2,003,738,142	3	8.0449E+27	2,327,222
49,884	8,383,895	4	1,458,797,730	3	2,003,750,905	3	8.0451E+27	8,383,895
49,885	3,630,016	4	1,989,248,768	3	2,003,768,832	3	8.0453E+27	3,630,016
49,886	7,006,592	4	1,779,674,368	3	2,003,885,312	3	8.0467E+27	7,006,592
49,887	9,454,040	4	397,069,680	3	2,004,256,480	3	8.0512E+27	9,454,040
49,888	9,324,250	4	792,561,250	3	2,004,713,750	3	8.0567E+27	9,324,250
49,889	9,471,609	4	214,689,804	3	2,004,823,905	3	8.0580E+27	3,157,203
49,890	9,413,550	4	593,053,650	3	2,005,086,150	3	8.0612E+27	9,413,550
49,891	8,331,393	4	1,480,210,823	3	2,005,088,582	3	8.0612E+27	2,777,131
49,892	4,736,559	4	1,962,514,279	3	2,005,143,310	3	8.0619E+27	1,578,853
49,893	9,046,059	4	1,109,649,904	3	2,005,209,745	3	8.0627E+27	3,015,353
49,894	8,833,795	4	1,254,398,890	3	2,005,271,465	3	8.0634E+27	8,833,795
49,895	6,003,829	4	1,891,206,135	3	2,005,278,886	3	8.0635E+27	6,003,829
49,896	8,992,415	4	1,151,029,120	3	2,005,308,545	3	8.0639E+27	8,992,415
49,897	9,459,207	4	387,827,487	3	2,005,351,884	3	8.0644E+27	9,459,207
49,898	3,909,185	4	1,985,865,980	3	2,005,411,905	3	8.0651E+27	3,909,185
49,899	9,445,626	4	475,429,842	3	2,005,621,254	3	8.0676E+27	3,148,542
49,900	9,034,424	4	1,120,268,576	3	2,005,642,128	3	8.0679E+27	9,034,424
49,901	7,456,120	4	1,707,451,480	3	2,005,696,280	3	8.0686E+27	7,456,120
49,902	8,555,120	4	1,394,728,992	3	2,005,808,992	3	8.0699E+27	244,432
49,903	7,897,400	4	1,611,069,600	3	2,005,939,600	3	8.0715E+27	7,897,400
49,904	5,905,842	4	1,899,712,510	3	2,006,017,666	3	8.0724E+27	1,968,614
49,905	9,396,108	4	653,029,506	3	2,006,069,058	3	8.0730E+27	4,698,054
49,906	9,202,607	4	966,273,735	3	2,006,168,326	3	8.0742E+27	9,202,607
49,907	7,190,855	4	1,754,568,620	3	2,006,248,545	3	8.0752E+27	7,190,855
49,908	9,464,128	4	378,565,120	3	2,006,395,136	3	8.0770E+27	9,464,128
49,909	8,047,368	4	1,571,919,216	3	2,006,477,088	3	8.0780E+27	2,682,456
49,910	8,961,920	4	1,176,369,920	3	2,006,526,720	3	8.0786E+27	471,680
49,911	8,724,049	4	1,317,331,399	3	2,006,531,270	3	8.0786E+27	8,724,049
49,912	9,480,702	4	129,569,594	3	2,006,748,590	3	8.0813E+27	3,160,234
49,913	5,198,832	4	1,944,363,168	3	2,006,749,152	3	8.0813E+27	5,198,832
49,914	9,248,014	4	915,553,386	3	2,006,819,038	3	8.0821E+27	9,248,014
49,915	6,194,097	4	1,876,811,391	3	2,006,887,428	3	8.0829E+27	6,194,097
49,916	9,378,469	4	703,385,175	3	2,006,992,366	3	8.0842E+27	9,378,469
49,917	7,779,581	4	1,641,491,591	3	2,007,131,898	3	8.0859E+27	7,779,581
49,918	2,253,096	4	2,005,018,272	3	2,007,152,784	3	8.0861E+27	118,584
49,919	9,301,115	4	844,541,242	3	2,007,180,617	3	8.0865E+27	1,860,223
49,920	8,803,727	4	1,276,540,415	3	2,007,249,756	3	8.0873E+27	8,803,727
49,921	9,483,153	4	44,254,714	3	2,007,267,385	3	8.0875E+27	3,161,051
49,922	8,746,460	4	1,307,595,770	3	2,007,312,570	3	8.0881E+27	4,373,230
49,923	9,468,809	4	369,283,551	3	2,007,387,508	3	8.0890E+27	9,468,809
49,924	2,294,251	4	2,005,175,374	3	2,007,469,625	3	8.0900E+27	2,294,251
49,925	4,562,432	4	1,970,970,624	3	2,007,470,080	3	8.0900E+27	4,562,432
49,926	9,425,269	4	584,366,678	3	2,007,582,297	3	8.0913E+27	9,425,269
49,927	8,767,197	4	1,297,545,156	3	2,007,688,113	3	8.0926E+27	8,767,197
49,928	9,310,182	4	834,812,986	3	2,007,895,918	3	8.0951E+27	3,103,394
49,929	9,485,503	4	45,430,567	3	2,007,931,214	3	8.0956E+27	499,237

BealData0001

49,930	8,788	7	8,788	7	2,007,952,544	3	8.0958E+27	8,788
49,931	7,605,883	4	1,680,900,143	3	2,007,953,112	3	8.0958E+27	7,605,883
49,932	9,127,125	4	1,049,619,375	3	2,007,967,500	3	8.0960E+27	9,127,125
49,933	8,575,638	4	1,390,682,629	3	2,008,128,565	3	8.0979E+27	1,429,273
49,934	5,058,317	4	1,952,510,362	3	2,008,151,849	3	8.0982E+27	5,058,317
49,935	9,486,477	4	57,648,591	3	2,008,214,208	3	8.0990E+27	729,729
49,936	9,473,256	4	359,983,728	3	2,008,330,272	3	8.1004E+27	9,473,256
49,937	9,451,000	4	496,177,500	3	2,008,337,500	3	8.1005E+27	4,725,500
49,938	2,889,818	4	2,002,643,874	3	2,008,423,510	3	8.1015E+27	2,889,818
49,939	5,697,676	4	1,917,267,974	3	2,008,430,790	3	8.1016E+27	2,848,838
49,940	9,299,008	4	855,508,736	3	2,008,585,728	3	8.1035E+27	9,299,008
49,941	9,172,459	4	1,008,970,490	3	2,008,768,521	3	8.1057E+27	9,172,459
49,942	9,486,756	4	187,363,431	3	2,008,820,583	3	8.1063E+27	2,371,689
49,943	9,477,475	4	350,666,575	3	2,009,224,700	3	8.1112E+27	9,477,475
49,944	6,609,512	4	1,837,444,336	3	2,009,291,648	3	8.1120E+27	6,609,512
49,945	8,930,250	4	1,205,583,750	3	2,009,306,250	3	8.1122E+27	8,930,250
49,946	9,345,671	4	785,036,364	3	2,009,319,265	3	8.1124E+27	9,345,671
49,947	8,372,224	4	1,473,511,424	3	2,009,333,760	3	8.1125E+27	8,372,224
49,948	6,107,660	4	1,887,266,940	3	2,009,420,140	3	8.1136E+27	6,107,660
49,949	7,415,343	4	1,720,359,576	3	2,009,557,953	3	8.1152E+27	7,415,343
49,950	6,684,561	4	1,829,341,527	3	2,009,824,674	3	8.1185E+27	2,228,187
49,951	4,744,101	4	1,967,220,548	3	2,009,917,457	3	8.1196E+27	1,581,367
49,952	9,436,616	4	575,633,576	3	2,009,999,208	3	8.1206E+27	9,436,616
49,953	7,256,412	4	1,748,795,292	3	2,010,026,124	3	8.1209E+27	7,256,412
49,954	9,481,472	4	341,332,992	3	2,010,072,064	3	8.1215E+27	9,481,472
49,955	7,701,885	4	1,663,607,160	3	2,010,191,985	3	8.1229E+27	7,701,885
49,956	5,810,447	4	1,911,637,063	3	2,010,414,662	3	8.1256E+27	5,810,447
49,957	9,395,120	4	695,238,880	3	2,010,555,680	3	8.1273E+27	9,395,120
49,958	8,629,658	4	1,372,115,622	3	2,010,710,314	3	8.1292E+27	8,629,658
49,959	9,485,253	4	331,983,855	3	2,010,873,636	3	8.1312E+27	9,485,253
49,960	8,485,244	4	1,434,006,236	3	2,011,002,828	3	8.1328E+27	8,485,244
49,961	9,255,441	4	928,629,247	3	2,011,515,844	3	8.1390E+27	3,085,147
49,962	7,368,542	4	1,731,607,370	3	2,011,611,966	3	8.1402E+27	7,368,542
49,963	9,171,504	4	1,021,094,112	3	2,011,616,544	3	8.1402E+27	3,057,168
49,964	9,488,824	4	322,620,016	3	2,011,630,688	3	8.1404E+27	9,488,824
49,965	7,315,603	4	1,741,113,514	3	2,011,790,825	3	8.1423E+27	7,315,603
49,966	7,951,869	4	1,606,277,538	3	2,011,822,857	3	8.1427E+27	7,951,869
49,967	9,416,496	4	656,015,888	3	2,011,991,312	3	8.1448E+27	3,138,832
49,968	5,917,752	4	1,905,516,144	3	2,012,035,680	3	8.1453E+27	5,917,752
49,969	9,337,952	4	817,070,800	3	2,012,328,656	3	8.1489E+27	4,668,976
49,970	9,447,597	4	566,855,820	3	2,012,338,161	3	8.1490E+27	9,447,597
49,971	9,492,191	4	313,242,303	3	2,012,344,492	3	8.1491E+27	9,492,191
49,972	9,254	7	1,327,365,998	3	2,012,458,126	3	8.1504E+27	9,254
49,973	6,964,057	4	1,796,726,706	3	2,012,612,473	3	8.1523E+27	6,964,057
49,974	3,310,587	4	2,002,905,135	3	2,012,836,896	3	8.1550E+27	3,310,587
49,975	6,496,119	4	1,854,177,966	3	2,012,868,873	3	8.1554E+27	928,017
49,976	6,461,874	4	1,857,788,775	3	2,012,873,751	3	8.1555E+27	3,230,937
49,977	8,589,912	4	1,394,429,048	3	2,012,902,712	3	8.1558E+27	2,863,304
49,978	9,495,360	4	303,851,520	3	2,013,016,320	3	8.1572E+27	9,495,360

## BealData0001

49,979	9,108,702	4	1,083,935,538	3	2,013,023,142	3	8.1573E+27	9,108,702
49,980	4,376,323	4	1,982,474,319	3	2,013,108,580	3	8.1583E+27	4,376,323
49,981	9,277,121	4	909,157,858	3	2,013,135,257	3	8.1587E+27	9,277,121
49,982	332,750	5	332,750	5	2,013,137,500	3	8.1587E+27	332,750
49,983	9,385,462	4	736,758,767	3	2,013,181,599	3	8.1592E+27	4,692,731
49,984	8,566,931	4	1,404,976,684	3	2,013,228,785	3	8.1598E+27	8,566,931
49,985	5,592,375	4	1,929,369,375	3	2,013,255,000	3	8.1601E+27	5,592,375
49,986	9,235,368	4	960,478,272	3	2,013,310,224	3	8.1608E+27	9,235,368
49,987	9,498,337	4	294,448,447	3	2,013,647,444	3	8.1649E+27	9,498,337
49,988	9,366,588	4	777,426,804	3	2,013,816,420	3	8.1669E+27	9,366,588
49,989	9,324,125	4	848,495,375	3	2,014,011,000	3	8.1693E+27	9,324,125
49,990	9,411,327	4	687,026,871	3	2,014,023,978	3	8.1695E+27	9,411,327
49,991	8,991,333	4	1,177,864,623	3	2,014,058,592	3	8.1699E+27	8,991,333
49,992	8,138,186	4	1,558,462,619	3	2,014,201,035	3	8.1716E+27	4,069,093
49,993	8,357,769	4	1,487,682,882	3	2,014,222,329	3	8.1719E+27	8,357,769
49,994	9,501,128	4	285,033,840	3	2,014,239,136	3	8.1721E+27	9,501,128
49,995	2,299,501	4	2,012,063,375	3	2,014,362,876	3	8.1736E+27	2,299,501
49,996	4,572,902	4	1,977,780,115	3	2,014,363,331	3	8.1736E+27	2,286,451
49,997	7,093,053	4	1,780,356,303	3	2,014,427,052	3	8.1744E+27	7,093,053
49,998	5,474,168	4	1,937,855,472	3	2,014,493,824	3	8.1752E+27	5,474,168
49,999	9,458,218	4	558,034,862	3	2,014,600,434	3	8.1765E+27	9,458,218
50,000	9,177,624	4	5,736,015	4	382,401	5	8.1770E+27	382,401
50,001	4,751,649	4	1,971,934,335	3	2,014,699,176	3	8.1777E+27	4,751,649
50,002	3,643,228	4	2,000,132,172	3	2,014,705,084	3	8.1778E+27	3,643,228
50,003	9,503,739	4	275,608,431	3	2,014,792,668	3	8.1788E+27	9,503,739
50,004	8,915,104	4	1,230,284,352	3	2,014,813,504	3	8.1791E+27	8,915,104
50,005	7,032,536	4	1,789,780,412	3	2,014,821,564	3	8.1792E+27	3,516,268
50,006	9,386,595	4	747,798,735	3	2,014,989,060	3	8.1812E+27	3,128,865
50,007	8,071,398	4	1,579,303,542	3	2,015,159,034	3	8.1833E+27	2,690,466
50,008	9,139,598	4	1,064,763,167	3	2,015,281,359	3	8.1848E+27	4,569,799
50,009	9,506,176	4	266,172,928	3	2,015,309,312	3	8.1851E+27	9,506,176
50,010	9,223,732	4	982,327,458	3	2,015,385,442	3	8.1860E+27	4,611,866
50,011	4,164,552	4	1,990,655,856	3	2,015,643,168	3	8.1892E+27	4,164,552
50,012	9,508,445	4	256,728,015	3	2,015,790,340	3	8.1910E+27	9,508,445
50,013	9,080,181	4	1,116,862,263	3	2,015,800,182	3	8.1911E+27	9,080,181
50,014	9,041,184	4	1,148,230,368	3	2,016,184,032	3	8.1958E+27	9,041,184
50,015	8,392,204	4	1,479,125,955	3	2,016,227,011	3	8.1963E+27	2,098,051
50,016	7,845,264	4	1,639,660,176	3	2,016,232,848	3	8.1964E+27	7,845,264
50,017	9,510,552	4	247,274,352	3	2,016,237,024	3	8.1964E+27	9,510,552
50,018	8,690,752	4	1,355,757,312	3	2,016,254,464	3	8.1966E+27	8,690,752
50,019	8,001,504	4	8,001,504	4	2,016,379,008	3	8.1982E+27	8,001,504
50,020	380,625	5	3,806,250	4	9,515,625	4	8.1988E+27	380,625
50,021	9,166,456	4	1,044,975,984	3	2,016,620,320	3	8.2011E+27	9,166,456
50,022	9,208,430	4	1,003,718,870	3	2,016,646,170	3	8.2014E+27	9,208,430
50,023	9,512,503	4	237,812,575	3	2,016,650,636	3	8.2015E+27	9,512,503
50,024	6,700,077	4	1,835,821,098	3	2,016,723,177	3	8.2024E+27	6,700,077
50,025	7,581,672	4	1,698,294,528	3	2,016,724,752	3	8.2024E+27	7,581,672
50,026	8,003,008	4	1,600,601,600	3	2,016,758,016	3	8.2028E+27	8,003,008
50,027	9,468,485	4	549,172,130	3	2,016,787,305	3	8.2031E+27	9,468,485

## BealData0001

50,028	9,514,304	4	228,343,296	3	2,017,032,448	3	8.2061E+27	9,514,304
50,029	2,898,152	4	2,011,317,488	3	2,017,113,792	3	8.2071E+27	2,898,152
50,030	5,714,224	4	1,925,693,488	3	2,017,121,072	3	8.2072E+27	5,714,224
50,031	3,924,515	4	1,997,578,135	3	2,017,200,710	3	8.2082E+27	3,924,515
50,032	9,515,961	4	218,867,103	3	2,017,383,732	3	8.2104E+27	9,515,961
50,033	9,427,096	4	678,750,912	3	2,017,398,544	3	8.2106E+27	9,427,096
50,034	6,304,408	4	1,878,713,584	3	2,017,410,560	3	8.2108E+27	6,304,408
50,035	7,486,030	4	1,718,043,885	3	2,017,485,085	3	8.2117E+27	3,743,015
50,036	4,921,000	4	1,968,400,000	3	2,017,610,000	3	8.2132E+27	4,921,000
50,037	8,797,761	4	1,305,001,215	3	2,017,619,856	3	8.2133E+27	2,932,587
50,038	7,275,072	4	1,755,717,376	3	2,017,619,968	3	8.2133E+27	2,425,024
50,039	8,604,198	4	1,398,182,175	3	2,017,684,431	3	8.2141E+27	4,302,099
50,040	9,502,527	4	392,771,116	3	2,017,703,233	3	8.2143E+27	3,167,509
50,041	9,517,480	4	209,384,560	3	2,017,705,760	3	8.2144E+27	9,517,480
50,042	7,598,024	4	1,696,530,216	3	2,017,818,088	3	8.2157E+27	1,085,432
50,043	9,488,232	4	480,737,088	3	2,017,830,672	3	8.2159E+27	3,162,744
50,044	9,436,908	4	659,010,742	3	2,017,925,494	3	8.2170E+27	1,572,818
50,045	9,518,867	4	199,896,207	3	2,017,999,804	3	8.2179E+27	9,518,867
50,046	5,929,674	4	1,911,331,586	3	2,018,065,718	3	8.2188E+27	1,976,558
50,047	9,387,007	4	769,734,574	3	2,018,206,505	3	8.2205E+27	9,387,007
50,048	9,520,128	4	190,402,560	3	2,018,267,136	3	8.2212E+27	9,520,128
50,049	6,552,925	4	1,854,477,775	3	2,018,300,900	3	8.2216E+27	6,552,925
50,050	7,723,365	4	1,670,821,295	3	2,018,372,720	3	8.2225E+27	2,574,455
50,051	8,340,488	4	1,501,287,840	3	2,018,398,096	3	8.2228E+27	8,340,488
50,052	6,912,360	4	1,811,038,320	3	2,018,409,120	3	8.2229E+27	6,912,360
50,053	5,354,089	4	1,948,888,396	3	2,018,491,553	3	8.2240E+27	5,354,089
50,054	8,481,061	4	1,450,261,431	3	2,018,492,518	3	8.2240E+27	8,481,061
50,055	9,521,269	4	180,904,111	3	2,018,509,028	3	8.2242E+27	9,521,269
50,056	9,522,296	4	171,401,328	3	2,018,726,752	3	8.2268E+27	9,522,296
50,057	9,478,404	4	540,269,028	3	2,018,900,052	3	8.2290E+27	9,478,404
50,058	8,893,862	4	1,254,034,542	3	2,018,906,674	3	8.2290E+27	8,893,862
50,059	9,523,215	4	161,894,655	3	2,018,921,580	3	8.2292E+27	9,523,215
50,060	9,524,032	4	152,384,512	3	2,019,094,784	3	8.2313E+27	9,524,032
50,061	9,524,753	4	142,871,295	3	2,019,247,636	3	8.2332E+27	9,524,753
50,062	9,348,696	4	841,382,640	3	2,019,318,336	3	8.2341E+27	9,348,696
50,063	9,305,640	4	902,647,080	3	2,019,323,880	3	8.2341E+27	9,305,640
50,064	9,525,384	4	133,355,376	3	2,019,381,408	3	8.2348E+27	9,525,384
50,065	4,759,203	4	1,976,655,646	3	2,019,488,473	3	8.2361E+27	1,586,401
50,066	9,525,931	4	123,837,103	3	2,019,497,372	3	8.2363E+27	9,525,931
50,067	8,962,680	4	1,212,949,360	3	2,019,590,560	3	8.2374E+27	2,987,560
50,068	9,526,400	4	114,316,800	3	2,019,596,800	3	8.2375E+27	9,526,400
50,069	9,526,797	4	104,794,767	3	2,019,680,964	3	8.2385E+27	9,526,797
50,070	9,527,128	4	95,271,280	3	2,019,751,136	3	8.2394E+27	9,527,128
50,071	9,527,399	4	85,746,591	3	2,019,808,588	3	8.2401E+27	9,527,399
50,072	9,228,485	4	995,829,730	3	2,019,852,905	3	8.2406E+27	84,665
50,073	9,527,616	4	76,220,928	3	2,019,854,592	3	8.2406E+27	9,527,616
50,074	9,527,785	4	66,694,495	3	2,019,890,420	3	8.2411E+27	9,527,785
50,075	9,527,912	4	57,167,472	3	2,019,917,344	3	8.2414E+27	9,527,912
50,076	9,528,003	4	47,640,015	3	2,019,936,636	3	8.2416E+27	9,528,003

## BealData0001

50,077	9,528,064	4	38,112,256	3	2,019,949,568	3	8.2418E+27	9,528,064
50,078	9,528,101	4	28,584,303	3	2,019,957,412	3	8.2419E+27	9,528,101
50,079	9,528,120	4	19,056,240	3	2,019,961,440	3	8.2419E+27	9,528,120
50,080	9,528,127	4	9,528,127	3	2,019,962,924	3	8.2420E+27	9,528,127
50,081	8,744,814	4	1,337,956,542	3	2,020,052,034	3	8.2430E+27	8,744,814
50,082	9,267,505	4	954,553,015	3	2,020,316,090	3	8.2463E+27	9,267,505
50,083	9,507,582	4	423,087,399	3	2,020,361,175	3	8.2468E+27	4,753,791
50,084	6,780,592	4	1,830,759,840	3	2,020,616,416	3	8.2500E+27	6,780,592
50,085	9,442,433	4	670,412,743	3	2,020,680,662	3	8.2507E+27	9,442,433
50,086	8,050,859	4	1,594,070,082	3	2,020,765,609	3	8.2518E+27	8,050,859
50,087	9,347,165	4	852,461,448	3	2,020,857,073	3	8.2529E+27	1,869,433
50,088	9,487,981	4	531,326,936	3	2,020,939,953	3	8.2539E+27	9,487,981
50,089	9,367,064	4	821,959,866	3	2,020,944,058	3	8.2540E+27	2,341,766
50,090	6,851,279	4	1,822,440,214	3	2,021,127,305	3	8.2562E+27	6,851,279
50,091	2,304,757	4	2,018,967,132	3	2,021,271,889	3	8.2580E+27	2,304,757
50,092	4,583,384	4	1,984,605,272	3	2,021,272,344	3	8.2580E+27	4,583,384
50,093	8,984,521	4	1,203,925,814	3	2,021,517,225	3	8.2610E+27	8,984,521
50,094	8,866,368	4	1,276,756,992	3	2,021,531,904	3	8.2612E+27	8,866,368
50,095	8,692,927	4	1,366,499,623	3	2,021,604,302	3	8.2621E+27	142,507
50,096	9,512,256	4	422,479,616	3	2,021,646,848	3	8.2626E+27	30,784
50,097	7,775,656	4	1,663,990,384	3	2,021,670,560	3	8.2629E+27	7,775,656
50,098	8,639,623	4	1,390,979,303	3	2,021,671,782	3	8.2629E+27	8,639,623
50,099	8,320,339	4	1,514,301,698	3	2,021,842,377	3	8.2650E+27	8,320,339
50,100	7,687,988	4	1,683,669,372	3	2,021,940,844	3	8.2662E+27	7,687,988
50,101	8,792,000	4	1,318,800,000	3	2,022,160,000	3	8.2689E+27	8,792,000
50,102	9,150,829	4	1,079,797,822	3	2,022,333,209	3	8.2710E+27	9,150,829
50,103	8,618,496	4	1,401,942,016	3	2,022,473,728	3	8.2727E+27	2,872,832
50,104	9,406,934	4	761,961,654	3	2,022,490,810	3	8.2729E+27	9,406,934
50,105	8,569,960	4	1,422,613,360	3	2,022,510,560	3	8.2732E+27	8,569,960
50,106	9,207,252	4	1,028,143,140	3	2,022,526,356	3	8.2734E+27	3,069,084
50,107	5,226,228	4	1,959,835,500	3	2,022,550,236	3	8.2737E+27	5,226,228
50,108	6,400,739	4	1,875,416,527	3	2,022,633,524	3	8.2747E+27	6,400,739
50,109	8,832,466	4	1,298,372,502	3	2,022,634,714	3	8.2747E+27	8,832,466
50,110	9,292,647	4	935,459,798	3	2,022,699,497	3	8.2755E+27	3,097,549
50,111	7,172,776	4	1,778,848,448	3	2,022,722,832	3	8.2758E+27	7,172,776
50,112	3,321,513	4	2,012,836,878	3	2,022,801,417	3	8.2767E+27	3,321,513
50,113	6,483,456	4	1,867,235,328	3	2,022,838,272	3	8.2772E+27	6,483,456
50,114	9,497,222	4	522,347,210	3	2,022,908,286	3	8.2781E+27	9,497,222
50,115	8,412,208	4	1,484,754,712	3	2,023,136,024	3	8.2809E+27	4,206,104
50,116	8,384,187	4	1,495,180,015	3	2,023,383,796	3	8.2839E+27	2,794,729
50,117	5,084,189	4	1,967,581,143	3	2,023,507,222	3	8.2854E+27	5,084,189
50,118	6,715,611	4	1,842,315,951	3	2,023,637,448	3	8.2870E+27	2,238,537
50,119	6,040,879	4	1,908,917,764	3	2,023,694,465	3	8.2877E+27	6,040,879
50,120	8,095,464	4	1,586,710,944	3	2,023,866,000	3	8.2898E+27	8,095,464
50,121	7,551,749	4	1,714,247,023	3	2,023,868,732	3	8.2899E+27	7,551,749
50,122	9,457,344	4	662,014,080	3	2,023,871,616	3	8.2899E+27	9,457,344
50,123	5,941,608	4	1,917,158,848	3	2,024,107,792	3	8.2928E+27	1,980,536
50,124	4,766,763	4	1,981,384,487	3	2,024,285,354	3	8.2950E+27	1,588,921
50,125	7,907,473	4	1,636,846,911	3	2,024,313,088	3	8.2953E+27	7,907,473

## BealData0001

50,126	9,243,747	4	998,324,676	3	2,024,380,593	3	8.2961E+27	9,243,747
50,127	9,489,417	4	572,528,159	3	2,024,408,960	3	8.2965E+27	3,163,139
50,128	9,372,727	4	834,172,703	3	2,024,509,032	3	8.2977E+27	9,372,727
50,129	8,297,280	4	1,526,699,520	3	2,024,536,320	3	8.2981E+27	8,297,280
50,130	9,506,133	4	513,331,182	3	2,024,806,329	3	8.3014E+27	9,506,133
50,131	9,205,103	4	1,040,176,639	3	2,025,122,660	3	8.3053E+27	9,205,103
50,132	7,293,756	4	1,762,657,700	3	2,025,232,916	3	8.3066E+27	2,431,252
50,133	8,474,202	4	1,466,036,946	3	2,025,334,278	3	8.3079E+27	8,474,202
50,134	8,394,022	4	1,495,335,062	3	2,025,357,594	3	8.3082E+27	1,199,146
50,135	9,333,577	4	896,023,392	3	2,025,386,209	3	8.3085E+27	9,333,577
50,136	9,042,424	4	1,175,515,120	3	2,025,502,976	3	8.3100E+27	9,042,424
50,137	9,539,340	4	308,438,660	3	2,025,519,860	3	8.3102E+27	3,179,780
50,138	3,656,464	4	2,011,055,200	3	2,025,681,056	3	8.3121E+27	3,656,464
50,139	9,465,344	4	658,731,008	3	2,025,725,952	3	8.3127E+27	71,168
50,140	9,125,200	4	1,113,274,400	3	2,025,794,400	3	8.3135E+27	9,125,200
50,141	7,058,528	4	1,799,924,640	3	2,025,797,536	3	8.3136E+27	7,058,528
50,142	2,906,498	4	2,020,016,110	3	2,025,829,106	3	8.3140E+27	2,906,498
50,143	5,730,796	4	1,934,143,650	3	2,025,836,386	3	8.3141E+27	2,865,398
50,144	6,233,661	4	1,895,032,944	3	2,025,939,825	3	8.3153E+27	6,233,661
50,145	8,136,865	4	1,578,551,810	3	2,026,079,385	3	8.3171E+27	8,136,865
50,146	4,395,517	4	1,995,564,718	3	2,026,333,337	3	8.3202E+27	4,395,517
50,147	31,212	6	1,948,377,888	3	9,550,872	4	8.3209E+27	31,212
50,148	9,114,369	4	1,124,105,510	3	2,026,428,041	3	8.3213E+27	3,038,123
50,149	8,271,269	4	1,538,456,034	3	2,026,460,905	3	8.3218E+27	8,271,269
50,150	7,744,875	4	1,678,056,250	3	2,026,575,625	3	8.3232E+27	2,581,625
50,151	9,514,720	4	504,280,160	3	2,026,635,360	3	8.3239E+27	9,514,720
50,152	9,426,375	4	754,110,000	3	2,026,670,625	3	8.3243E+27	9,426,375
50,153	9,089,191	4	1,145,238,066	3	2,026,889,593	3	8.3270E+27	9,089,191
50,154	9,471,835	4	653,556,615	3	2,026,972,690	3	8.3281E+27	9,471,835
50,155	9,299,024	4	948,500,448	3	2,027,187,232	3	8.3307E+27	9,299,024
50,156	8,632,806	4	1,405,708,577	3	2,027,270,609	3	8.3317E+27	1,438,801
50,157	8,175,104	4	1,569,619,968	3	2,027,425,792	3	8.3336E+27	8,175,104
50,158	8,828,379	4	1,312,485,678	3	2,027,584,377	3	8.3356E+27	2,942,793
50,159	8,242,264	4	1,549,545,632	3	2,027,596,944	3	8.3358E+27	8,242,264
50,160	8,971,823	4	1,229,139,751	3	2,027,631,998	3	8.3362E+27	8,971,823
50,161	9,370,235	4	856,439,479	3	2,027,718,854	3	8.3373E+27	1,874,047
50,162	9,553,572	4	193,459,833	3	2,027,745,657	3	8.3376E+27	2,388,393
50,163	8,210,223	4	1,559,942,370	3	2,027,925,081	3	8.3398E+27	8,210,223
50,164	9,499,202	4	584,200,923	3	2,028,079,627	3	8.3417E+27	4,749,601
50,165	6,146,000	4	1,905,260,000	3	2,028,180,000	3	8.3429E+27	6,146,000
50,166	5,844,923	4	1,928,824,590	3	2,028,188,281	3	8.3430E+27	5,844,923
50,167	2,310,019	4	2,025,886,663	3	2,028,196,682	3	8.3432E+27	2,310,019
50,168	4,593,878	4	1,991,446,113	3	2,028,197,137	3	8.3432E+27	2,296,939
50,169	4,181,886	4	2,003,123,394	3	2,028,214,710	3	8.3434E+27	4,181,886
50,170	8,705,025	4	1,375,393,950	3	2,028,270,825	3	8.3441E+27	8,705,025
50,171	9,522,989	4	495,195,428	3	2,028,396,657	3	8.3456E+27	9,522,989
50,172	9,547,076	4	348,468,274	3	2,028,753,650	3	8.3500E+27	4,773,538
50,173	7,878,852	4	1,650,619,494	3	2,028,804,390	3	8.3507E+27	3,939,426
50,174	7,245,875	4	1,775,239,375	3	2,028,845,000	3	8.3512E+27	7,245,875



BealData0001

50,175	3,939,875	4	2,009,336,250	3	2,029,035,625	3	8.3535E+27	3,939,875
50,176	4,774,329	4	1,986,120,864	3	2,029,089,825	3	8.3542E+27	4,774,329
50,177	7,516,000	4	1,728,680,000	3	2,029,320,000	3	8.3570E+27	7,516,000
50,178	9,494,091	4	615,380,436	3	2,029,387,473	3	8.3579E+27	102,087
50,179	9,396,224	4	826,867,712	3	2,029,584,384	3	8.3603E+27	9,396,224
50,180	6,654,986	4	1,856,741,094	3	2,029,770,730	3	8.3626E+27	6,654,986
50,181	9,477,804	4	665,025,914	3	2,029,829,690	3	8.3633E+27	1,579,634
50,182	8,995,170	4	1,220,344,730	3	2,029,910,030	3	8.3643E+27	2,998,390
50,183	9,563,346	4	31,148,631	3	2,029,926,663	3	8.3645E+27	19,359
50,184	9,485,912	4	645,042,016	3	2,029,985,168	3	8.3652E+27	9,485,912
50,185	9,560,439	4	223,076,910	3	2,029,999,881	3	8.3654E+27	3,186,813
50,186	8,432,236	4	1,490,397,713	3	2,030,060,817	3	8.3662E+27	2,108,059
50,187	9,530,946	4	486,078,246	3	2,030,091,498	3	8.3666E+27	9,530,946
50,188	9,545,961	4	397,748,375	3	2,030,107,706	3	8.3668E+27	3,181,987
50,189	5,953,554	4	1,922,997,942	3	2,030,161,914	3	8.3674E+27	5,953,554
50,190	8,963,218	4	1,241,405,693	3	2,030,168,877	3	8.3675E+27	4,481,609
50,191	5,624,145	4	1,945,954,170	3	2,030,316,345	3	8.3693E+27	5,624,145
50,192	6,731,163	4	1,848,826,104	3	2,030,567,505	3	8.3724E+27	2,243,721
50,193	9,445,336	4	746,181,544	3	2,030,747,240	3	8.3747E+27	9,445,336
50,194	9,387,294	4	847,985,558	3	2,030,784,602	3	8.3751E+27	3,129,098
50,195	5,504,534	4	1,954,109,570	3	2,031,173,046	3	8.3799E+27	5,504,534
50,196	8,570,421	4	1,439,830,728	3	2,031,189,777	3	8.3801E+27	8,570,421
50,197	9,360,938	4	889,289,110	3	2,031,323,546	3	8.3818E+27	9,360,938
50,198	7,966,250	4	1,633,081,250	3	2,031,393,750	3	8.3827E+27	7,966,250
50,199	9,192,248	4	1,075,493,016	3	2,031,486,808	3	8.3838E+27	9,192,248
50,200	8,464,625	4	1,481,309,375	3	2,031,510,000	3	8.3841E+27	8,464,625
50,201	1,919,428	4	2,030,480,620	3	2,031,577,436	3	8.3849E+27	274,204
50,202	9,538,597	4	476,929,850	3	2,031,721,161	3	8.3867E+27	9,538,597
50,203	9,278,416	4	992,790,512	3	2,031,973,104	3	8.3898E+27	9,278,416
50,204	9,091,656	4	1,159,186,140	3	2,031,985,116	3	8.3900E+27	4,545,828
50,205	9,570,198	4	137,172,838	3	2,032,072,042	3	8.3911E+27	3,190,066
50,206	8,647,128	4	1,409,481,864	3	2,032,075,080	3	8.3911E+27	8,647,128
50,207	7,845,851	4	1,663,320,412	3	2,032,075,409	3	8.3911E+27	7,845,851
50,208	7,668,577	4	1,702,424,094	3	2,032,172,905	3	8.3923E+27	7,668,577
50,209	8,953,083	4	1,253,431,620	3	2,032,349,841	3	8.3945E+27	8,953,083
50,210	4,945,330	4	1,983,077,330	3	2,032,530,630	3	8.3968E+27	4,945,330
50,211	8,410,647	4	1,502,702,264	3	2,032,573,025	3	8.3973E+27	2,803,549
50,212	8,119,566	4	1,594,141,458	3	2,032,598,022	3	8.3976E+27	2,706,522
50,213	9,572,991	4	51,055,952	3	2,032,665,089	3	8.3984E+27	3,190,997
50,214	3,332,457	4	2,022,801,399	3	2,032,798,770	3	8.4001E+27	3,332,457
50,215	6,505,074	4	1,876,713,849	3	2,032,835,625	3	8.4005E+27	3,252,537
50,216	7,312,464	4	1,769,616,288	3	2,032,864,992	3	8.4009E+27	7,312,464
50,217	9,499,581	4	636,471,927	3	2,032,910,334	3	8.4015E+27	9,499,581
50,218	7,474,311	4	1,741,514,463	3	2,033,012,592	3	8.4027E+27	7,474,311
50,219	8,763,293	4	1,358,310,415	3	2,033,083,976	3	8.4036E+27	8,763,293
50,220	308,865	5	8,648,220	4	9,574,815	4	8.4047E+27	308,865
50,221	9,545,948	4	467,751,452	3	2,033,286,924	3	8.4061E+27	9,545,948
50,222	9,243,072	4	1,035,224,064	3	2,033,475,840	3	8.4085E+27	9,243,072
50,223	9,037,988	4	1,202,052,404	3	2,033,547,300	3	8.4094E+27	9,037,988

BealData0001

50,224	4,781,901	4	1,990,864,783	3	2,033,901,892	3	8.4138E+27	1,593,967
50,225	9,329,931	4	942,323,031	3	2,033,924,958	3	8.4140E+27	9,329,931
50,226	9,572,554	4	272,817,789	3	2,034,167,725	3	8.4171E+27	4,786,277
50,227	7,015,021	4	1,816,890,439	3	2,034,356,090	3	8.4194E+27	7,015,021
50,228	9,419,193	4	819,469,791	3	2,034,545,688	3	8.4217E+27	9,419,193
50,229	2,914,856	4	2,028,739,776	3	2,034,569,488	3	8.4220E+27	2,914,856
50,230	5,747,392	4	1,942,618,496	3	2,034,576,768	3	8.4221E+27	5,747,392
50,231	9,393,335	4	860,429,486	3	2,034,596,361	3	8.4224E+27	1,878,667
50,232	9,463,823	4	738,178,194	3	2,034,721,945	3	8.4239E+27	9,463,823
50,233	5,383,027	4	1,964,804,855	3	2,034,784,206	3	8.4247E+27	5,383,027
50,234	9,573,803	4	286,963,248	3	2,034,788,497	3	8.4248E+27	41,807
50,235	9,553,005	4	458,544,240	3	2,034,790,065	3	8.4248E+27	9,553,005
50,236	7,766,415	4	1,685,312,055	3	2,034,800,730	3	8.4249E+27	7,766,415
50,237	7,372,657	4	1,762,065,023	3	2,034,853,332	3	8.4256E+27	7,372,657
50,238	7,426,568	4	1,752,670,048	3	2,034,879,632	3	8.4259E+27	7,426,568
50,239	2,315,287	4	2,032,821,986	3	2,035,137,273	3	8.4291E+27	2,315,287
50,240	4,604,384	4	1,998,302,656	3	2,035,137,728	3	8.4291E+27	4,604,384
50,241	8,928,145	4	1,276,724,735	3	2,035,617,060	3	8.4351E+27	8,928,145
50,242	9,169,487	4	1,109,507,927	3	2,035,626,114	3	8.4352E+27	9,169,487
50,243	9,512,848	4	627,847,968	3	2,035,749,472	3	8.4367E+27	9,512,848
50,244	9,498,288	4	668,046,256	3	2,035,799,728	3	8.4373E+27	3,166,096
50,245	8,979,789	4	1,246,348,663	3	2,035,879,342	3	8.4383E+27	230,251
50,246	8,850,791	4	6,926,706	4	384,817	5	8.4386E+27	384,817
50,247	8,814,583	4	1,339,816,616	3	2,036,168,673	3	8.4419E+27	8,814,583
50,248	5,965,512	4	1,928,848,880	3	2,036,228,096	3	8.4427E+27	1,988,504
50,249	9,559,774	4	449,309,378	3	2,036,231,862	3	8.4427E+27	9,559,774
50,250	9,362,250	4	912,819,375	3	2,036,289,375	3	8.4434E+27	4,681,125
50,251	9,531,339	4	578,234,566	3	2,036,529,433	3	8.4464E+27	3,177,113
50,252	7,146,117	4	1,800,821,484	3	2,036,643,345	3	8.4478E+27	7,146,117
50,253	3,669,724	4	2,022,017,924	3	2,036,696,820	3	8.4485E+27	3,669,724
50,254	9,092,735	4	1,172,962,815	3	2,036,772,640	3	8.4494E+27	9,092,735
50,255	7,084,568	4	1,810,107,124	3	2,036,813,300	3	8.4499E+27	3,542,284
50,256	6,345,262	4	1,897,233,338	3	2,036,829,102	3	8.4501E+27	6,345,262
50,257	8,661,462	4	1,413,261,883	3	2,036,887,147	3	8.4509E+27	1,443,577
50,258	8,452,288	4	1,496,054,976	3	2,037,001,408	3	8.4523E+27	8,452,288
50,259	8,837,660	4	1,330,067,830	3	2,037,080,630	3	8.4533E+27	4,418,830
50,260	9,148,623	4	1,131,379,711	3	2,037,093,388	3	8.4534E+27	3,049,541
50,261	9,387,729	4	882,446,526	3	2,037,137,193	3	8.4540E+27	9,387,729
50,262	9,587,088	4	196,535,304	3	2,037,256,200	3	8.4555E+27	4,793,544
50,263	8,896,853	4	1,298,940,538	3	2,037,379,337	3	8.4570E+27	8,896,853
50,264	9,136,442	4	1,142,055,250	3	2,037,426,566	3	8.4576E+27	9,136,442
50,265	8,021,637	4	1,628,392,311	3	2,037,495,798	3	8.4584E+27	8,021,637
50,266	6,746,733	4	1,855,351,575	3	2,037,513,366	3	8.4587E+27	6,746,733
50,267	8,859,051	4	1,319,998,599	3	2,037,581,730	3	8.4595E+27	8,859,051
50,268	9,566,261	4	440,048,006	3	2,037,613,593	3	8.4599E+27	9,566,261
50,269	6,522,607	4	1,881,019,511	3	2,038,063,818	3	8.4655E+27	501,739
50,270	9,583,440	4	313,059,040	3	2,038,078,240	3	8.4657E+27	3,194,480
50,271	9,425,432	4	831,794,374	3	2,038,249,670	3	8.4678E+27	2,356,358
50,272	9,466,245	4	760,455,015	3	2,038,398,090	3	8.4697E+27	3,155,415

## BealData0001

50,273	5,253,696	4	1,975,389,696	3	2,038,434,048	3	8.4701E+27	5,253,696
50,274	9,525,719	4	619,171,735	3	2,038,503,866	3	8.4710E+27	9,525,719
50,275	6,597,325	4	1,873,640,300	3	2,038,573,425	3	8.4719E+27	6,597,325
50,276	9,481,842	4	730,101,834	3	2,038,596,030	3	8.4721E+27	9,481,842
50,277	9,593,750	4	119,921,875	3	2,038,671,875	3	8.4731E+27	4,796,875
50,278	4,789,479	4	1,995,616,250	3	2,038,721,561	3	8.4737E+27	1,596,493
50,279	9,765	7	199,791,900	3	2,038,785,525	3	8.4745E+27	9,765
50,280	9,572,472	4	430,761,240	3	2,038,936,536	3	8.4764E+27	9,572,472
50,281	5,110,127	4	1,982,729,276	3	2,038,940,673	3	8.4764E+27	5,110,127
50,282	9,487,296	4	721,636,864	3	2,039,015,680	3	8.4774E+27	150,592
50,283	9,595,612	4	43,180,254	3	2,039,067,550	3	8.4780E+27	4,797,806
50,284	8,568,272	4	1,456,606,240	3	2,039,248,736	3	8.4803E+27	8,568,272
50,285	9,441,640	4	811,981,040	3	2,039,394,240	3	8.4821E+27	9,441,640
50,286	9,312,443	4	987,118,958	3	2,039,425,017	3	8.4825E+27	9,312,443
50,287	4,414,753	4	2,008,712,615	3	2,039,615,886	3	8.4849E+27	4,414,753
50,288	8,716,904	4	1,394,704,640	3	2,039,755,536	3	8.4866E+27	8,716,904
50,289	6,962,310	4	1,831,087,530	3	2,039,956,830	3	8.4891E+27	6,962,310
50,290	9,578,413	4	421,450,172	3	2,040,201,969	3	8.4922E+27	9,578,413
50,291	9,027,720	4	1,227,769,920	3	2,040,264,720	3	8.4930E+27	9,027,720
50,292	9,232,965	4	1,071,023,940	3	2,040,485,265	3	8.4957E+27	9,232,965
50,293	7,331,196	4	1,776,593,164	3	2,040,516,220	3	8.4961E+27	2,443,732
50,294	9,360,232	4	936,023,200	3	2,040,530,576	3	8.4963E+27	9,360,232
50,295	8,212,106	4	1,580,830,405	3	2,040,708,341	3	8.4985E+27	4,106,053
50,296	384,064	5	3,456,576	4	9,601,600	4	8.4991E+27	384,064
50,297	7,643,538	4	1,719,796,050	3	2,040,824,646	3	8.5000E+27	7,643,538
50,298	4,199,256	4	2,015,642,880	3	2,040,838,416	3	8.5001E+27	4,199,256
50,299	3,955,265	4	2,021,140,415	3	2,040,916,740	3	8.5011E+27	3,955,265
50,300	5,375,160	4	1,971,915,840	3	2,041,025,040	3	8.5025E+27	767,880
50,301	9,538,200	4	610,444,800	3	2,041,174,800	3	8.5043E+27	9,538,200
50,302	7,546,030	4	1,739,359,915	3	2,041,201,115	3	8.5047E+27	3,773,015
50,303	8,143,704	4	1,601,595,120	3	2,041,355,136	3	8.5066E+27	2,714,568
50,304	9,584,090	4	412,115,870	3	2,041,411,170	3	8.5073E+27	9,584,090
50,305	7,912,512	4	1,661,627,520	3	2,041,428,096	3	8.5075E+27	7,912,512
50,306	9,416,465	4	864,431,487	3	2,041,489,612	3	8.5083E+27	1,883,293
50,307	9,280,369	4	1,030,120,959	3	2,041,681,180	3	8.5107E+27	9,280,369
50,308	6,828,388	4	1,850,493,148	3	2,041,688,012	3	8.5108E+27	6,828,388
50,309	8,675,808	4	1,417,048,640	3	2,041,706,816	3	8.5110E+27	2,891,936
50,310	9,518,796	4	671,075,118	3	2,041,781,742	3	8.5119E+27	4,759,398
50,311	8,437,149	4	1,510,249,671	3	2,041,790,058	3	8.5120E+27	8,437,149
50,312	2,522,793	4	2,038,657,010	3	2,041,900,601	3	8.5134E+27	120,133
50,313	8,652,131	4	1,427,601,615	3	2,041,902,916	3	8.5134E+27	8,652,131
50,314	2,320,561	4	2,039,773,119	3	2,042,093,680	3	8.5158E+27	2,320,561
50,315	4,614,902	4	2,005,174,919	3	2,042,094,135	3	8.5158E+27	2,307,451
50,316	6,078,043	4	1,926,739,631	3	2,042,222,448	3	8.5174E+27	6,078,043
50,317	9,423	7	1,243,101,006	3	2,042,237,367	3	8.5176E+27	9,423
50,318	9,425,976	4	854,621,824	3	2,042,294,800	3	8.5183E+27	3,141,992
50,319	5,977,482	4	1,934,711,674	3	2,042,306,350	3	8.5185E+27	1,992,494
50,320	383,320	5	624,044,960	3	2,042,328,960	3	8.5188E+27	383,320
50,321	9,499,399	4	721,954,324	3	2,042,370,785	3	8.5193E+27	9,499,399

## BealData0001

50,322	6,442,829	4	1,894,191,726	3	2,042,376,793	3	8.5194E+27	6,442,829
50,323	9,573,768	4	491,453,424	3	2,042,403,840	3	8.5197E+27	3,191,256
50,324	6,900,173	4	1,842,346,191	3	2,042,451,208	3	8.5203E+27	6,900,173
50,325	9,589,509	4	402,759,378	3	2,042,565,417	3	8.5217E+27	9,589,509
50,326	8,073,676	4	1,622,808,876	3	2,042,640,028	3	8.5227E+27	8,073,676
50,327	9,605,043	4	227,319,351	3	2,042,672,478	3	8.5231E+27	3,201,681
50,328	9,413,956	4	875,497,908	3	2,042,828,452	3	8.5250E+27	9,413,956
50,329	3,343,419	4	2,032,798,752	3	2,042,829,009	3	8.5250E+27	3,343,419
50,330	6,526,728	4	1,886,224,392	3	2,042,865,864	3	8.5255E+27	6,526,728
50,331	9,334,717	4	977,478,223	3	2,042,969,492	3	8.5268E+27	1,333,531
50,332	7,787,985	4	1,692,588,740	3	2,043,048,065	3	8.5278E+27	2,595,995
50,333	2,923,226	4	2,037,488,522	3	2,043,334,974	3	8.5314E+27	2,923,226
50,334	5,764,012	4	1,951,118,062	3	2,043,342,254	3	8.5315E+27	2,882,006
50,335	4,797,063	4	2,000,375,271	3	2,043,548,838	3	8.5340E+27	4,797,063
50,336	9,594,676	4	393,381,716	3	2,043,665,988	3	8.5355E+27	9,594,676
50,337	9,550,297	4	601,668,711	3	2,043,763,558	3	8.5367E+27	9,550,297
50,338	9,608,319	4	244,325,826	3	2,043,826,713	3	8.5375E+27	1,372,617
50,339	8,472,364	4	1,501,726,519	3	2,043,957,815	3	8.5392E+27	2,118,091
50,340	9,463,571	4	804,403,535	3	2,044,131,336	3	8.5413E+27	9,463,571
50,341	9,278,964	4	1,042,336,956	3	2,044,465,068	3	8.5455E+27	3,092,988
50,342	6,762,321	4	1,861,892,382	3	2,044,475,049	3	8.5457E+27	2,254,107
50,343	9,599,597	4	383,983,880	3	2,044,714,161	3	8.5487E+27	9,599,597
50,344	9,615,144	4	141,022,112	3	2,044,820,624	3	8.5500E+27	3,205,048
50,345	9,578,680	4	512,459,380	3	2,045,048,180	3	8.5528E+27	4,789,340
50,346	6,273,351	4	1,913,372,055	3	2,045,112,426	3	8.5537E+27	6,273,351
50,347	9,367,293	4	949,219,024	3	2,045,192,305	3	8.5547E+27	3,122,431
50,348	7,226,938	4	1,799,507,562	3	2,045,223,454	3	8.5550E+27	7,226,938
50,349	9,213,048	4	1,105,565,760	3	2,045,296,656	3	8.5560E+27	9,213,048
50,350	9,090,657	4	1,199,966,724	3	2,045,397,825	3	8.5572E+27	9,090,657
50,351	9,618,117	4	54,502,663	3	2,045,452,882	3	8.5579E+27	3,206,039
50,352	9,011,464	4	1,252,593,496	3	2,045,602,328	3	8.5598E+27	9,011,464
50,353	8,779,444	4	1,378,372,708	3	2,045,610,452	3	8.5599E+27	8,779,444
50,354	9,604,278	4	374,566,842	3	2,045,711,214	3	8.5612E+27	9,604,278
50,355	8,419,166	4	1,523,869,046	3	2,045,857,338	3	8.5630E+27	8,419,166
50,356	8,462,904	4	1,508,772,464	3	2,045,944,160	3	8.5641E+27	148,472
50,357	9,516,500	4	713,737,500	3	2,046,047,500	3	8.5654E+27	9,516,500
50,358	5,879,501	4	1,946,114,831	3	2,046,066,348	3	8.5656E+27	5,879,501
50,359	9,562,016	4	592,844,992	3	2,046,271,424	3	8.5682E+27	9,562,016
50,360	7,751,744	4	1,705,383,680	3	2,046,460,416	3	8.5706E+27	7,751,744
50,361	8,690,166	4	1,420,842,141	3	2,046,534,093	3	8.5715E+27	4,345,083
50,362	7,841,206	4	1,685,859,290	3	2,046,554,766	3	8.5718E+27	7,841,206
50,363	9,608,725	4	365,131,550	3	2,046,658,425	3	8.5731E+27	9,608,725
50,364	8,563,471	4	1,472,917,012	3	2,046,669,569	3	8.5732E+27	8,563,471
50,365	9,345,834	4	981,312,570	3	2,046,737,646	3	8.5741E+27	9,345,834
50,366	9,620,676	4	199,629,027	3	2,046,798,819	3	8.5748E+27	2,405,169
50,367	8,122,409	4	1,616,359,391	3	2,046,847,068	3	8.5754E+27	8,122,409
50,368	9,454,688	4	836,739,888	3	2,046,939,952	3	8.5766E+27	4,727,344
50,369	9,389,933	4	929,603,367	3	2,047,005,394	3	8.5774E+27	9,389,933
50,370	6,184,460	4	1,923,367,060	3	2,047,056,260	3	8.5781E+27	6,184,460

BealData0001

50,371	5,656,005	4	1,962,633,735	3	2,047,473,810	3	8.5833E+27	5,656,005
50,372	4,969,720	4	1,997,827,440	3	2,047,524,640	3	8.5840E+27	4,969,720
50,373	9,612,944	4	355,678,928	3	2,047,557,072	3	8.5844E+27	9,612,944
50,374	8,889,777	4	1,327,540,032	3	2,047,611,969	3	8.5851E+27	2,963,259
50,375	3,683,008	4	2,033,020,416	3	2,047,752,448	3	8.5868E+27	3,683,008
50,376	9,539,328	4	674,112,512	3	2,047,775,744	3	8.5871E+27	3,179,776
50,377	9,245,054	4	1,086,293,845	3	2,047,779,461	3	8.5872E+27	4,622,527
50,378	9,182,943	4	1,138,684,932	3	2,047,796,289	3	8.5874E+27	9,182,943
50,379	7,612,757	4	1,735,708,596	3	2,047,831,633	3	8.5878E+27	7,612,757
50,380	9,648	7	930,839,040	3	2,047,845,888	3	8.5880E+27	9,648
50,381	7,110,656	4	1,820,327,936	3	2,047,868,928	3	8.5883E+27	7,110,656
50,382	9,142,272	4	1,170,210,816	3	2,047,868,928	3	8.5883E+27	9,142,272
50,383	5,534,984	4	1,970,454,304	3	2,047,944,080	3	8.5892E+27	5,534,984
50,384	7,349,952	4	1,783,588,352	3	2,048,186,624	3	8.5923E+27	2,449,984
50,385	4,488,211	4	2,015,569,191	3	2,048,328,658	3	8.5941E+27	1,147
50,386	4,804,653	4	2,005,141,852	3	2,048,383,729	3	8.5948E+27	1,601,551
50,387	5,989,464	4	1,940,586,336	3	2,048,396,688	3	8.5949E+27	5,989,464
50,388	9,439,625	4	868,445,500	3	2,048,398,625	3	8.5950E+27	9,439,625
50,389	9,616,941	4	346,209,876	3	2,048,408,433	3	8.5951E+27	9,616,941
50,390	9,505,414	4	755,680,413	3	2,048,416,717	3	8.5952E+27	4,752,707
50,391	9,333,268	4	1,003,326,310	3	2,048,652,326	3	8.5981E+27	4,666,634
50,392	9,573,363	4	583,975,143	3	2,048,699,682	3	8.5987E+27	9,573,363
50,393	9,484,992	4	796,739,328	3	2,048,758,272	3	8.5995E+27	9,484,992
50,394	2,325,841	4	2,046,740,080	3	2,049,065,921	3	8.6034E+27	2,325,841
50,395	4,625,432	4	2,012,062,920	3	2,049,066,376	3	8.6034E+27	4,625,432
50,396	7,868,413	4	1,683,426,255	3	2,049,100,396	3	8.6038E+27	414,127
50,397	8,398,297	4	1,536,888,351	3	2,049,184,468	3	8.6048E+27	8,398,297
50,398	9,620,722	4	336,725,270	3	2,049,213,786	3	8.6052E+27	9,620,722
50,399	9,272,986	4	1,066,393,390	3	2,049,329,906	3	8.6067E+27	9,272,986
50,400	8,989,064	4	1,276,447,088	3	2,049,506,592	3	8.6089E+27	8,989,064
50,401	9,533,151	4	705,453,174	3	2,049,627,465	3	8.6104E+27	9,533,151
50,402	8,834,904	4	1,360,575,216	3	2,049,697,728	3	8.6113E+27	8,834,904
50,403	9,317,000	4	1,024,870,000	3	2,049,740,000	3	8.6118E+27	9,317,000
50,404	7,975,681	4	1,658,941,648	3	2,049,750,017	3	8.6120E+27	7,975,681
50,405	9,624,293	4	327,225,962	3	2,049,974,409	3	8.6148E+27	9,624,293
50,406	8,167,878	4	1,609,071,966	3	2,050,137,378	3	8.6169E+27	8,167,878
50,407	9,506,205	4	766,833,870	3	2,050,171,545	3	8.6173E+27	3,168,735
50,408	6,700,616	4	1,876,172,480	3	2,050,388,496	3	8.6200E+27	6,700,616
50,409	9,060,330	4	1,235,224,990	3	2,050,654,690	3	8.6234E+27	3,020,110
50,410	8,726,347	4	1,413,668,214	3	2,050,691,545	3	8.6238E+27	8,726,347
50,411	9,627,660	4	317,712,780	3	2,050,691,580	3	8.6238E+27	9,627,660
50,412	1,752,192	4	2,050,064,640	3	9,637,056	4	8.6254E+27	876,096
50,413	373,828	5	1,098,306,664	3	2,050,820,408	3	8.6255E+27	373,828
50,414	8,492,464	4	1,507,412,360	3	2,050,930,056	3	8.6269E+27	4,246,232
50,415	8,463,693	4	1,517,822,278	3	2,051,034,937	3	8.6282E+27	2,821,231
50,416	9,584,344	4	575,060,640	3	2,051,049,616	3	8.6284E+27	9,584,344
50,417	8,654,590	4	1,445,316,530	3	2,051,137,830	3	8.6295E+27	8,654,590
50,418	5,412,043	4	1,980,807,738	3	2,051,164,297	3	8.6298E+27	5,412,043
50,419	145,908	5	2,045,921,976	3	2,051,174,664	3	8.6299E+27	145,908

BealData0001

50,420	7,809,585	4	1,699,886,335	3	2,051,317,660	3	8.6317E+27	2,603,195
50,421	9,630,829	4	308,186,528	3	2,051,366,577	3	8.6324E+27	9,630,829
50,422	8,704,536	4	1,424,642,392	3	2,051,368,984	3	8.6324E+27	2,901,512
50,423	6,777,927	4	1,868,448,543	3	2,051,452,572	3	8.6335E+27	2,259,309
50,424	7,301,105	4	1,796,071,830	3	2,051,610,505	3	8.6354E+27	7,301,105
50,425	8,374,500	4	1,549,282,500	3	2,051,752,500	3	8.6372E+27	8,374,500
50,426	8,960,364	4	1,299,252,780	3	2,051,923,356	3	8.6394E+27	8,960,364
50,427	9,633,806	4	298,647,986	3	2,052,000,678	3	8.6404E+27	9,633,806
50,428	8,883,440	4	1,341,399,440	3	2,052,074,640	3	8.6413E+27	8,883,440
50,429	2,931,608	4	2,046,262,384	3	2,052,125,600	3	8.6420E+27	2,931,608
50,430	5,780,656	4	1,959,642,384	3	2,052,132,880	3	8.6420E+27	5,780,656
50,431	8,210,125	4	1,600,974,375	3	2,052,531,250	3	8.6471E+27	8,210,125
50,432	6,100,800	4	1,936,512,000	3	9,643,200	4	8.6474E+27	196,800
50,433	9,636,597	4	289,097,910	3	2,052,595,161	3	8.6479E+27	9,636,597
50,434	9,082,801	4	1,226,178,135	3	2,052,713,026	3	8.6494E+27	9,082,801
50,435	9,264,430	4	1,086,585,290	3	2,052,732,990	3	8.6496E+27	1,323,490
50,436	8,925,208	4	1,320,930,784	3	2,052,797,840	3	8.6504E+27	8,925,208
50,437	3,970,685	4	2,032,990,720	3	2,052,844,145	3	8.6510E+27	3,970,685
50,438	3,354,399	4	2,042,828,991	3	2,052,892,188	3	8.6516E+27	3,354,399
50,439	6,548,418	4	1,895,767,011	3	2,052,929,043	3	8.6521E+27	3,274,209
50,440	4,434,031	4	2,021,918,136	3	2,052,956,353	3	8.6525E+27	4,434,031
50,441	9,772	7	525,205,912	3	2,053,077,656	3	8.6540E+27	9,772
50,442	9,549,358	4	697,103,134	3	2,053,111,970	3	8.6544E+27	9,549,358
50,443	7,576,120	4	1,750,083,720	3	2,053,128,520	3	8.6546E+27	7,576,120
50,444	9,639,208	4	279,537,032	3	2,053,151,304	3	8.6549E+27	9,639,208
50,445	4,812,249	4	2,009,915,999	3	2,053,226,240	3	8.6559E+27	1,604,083
50,446	9,505,909	4	788,990,447	3	2,053,276,344	3	8.6565E+27	9,505,909
50,447	9,594,965	4	566,102,935	3	2,053,322,510	3	8.6571E+27	9,594,965
50,448	9,419,040	4	923,065,920	3	2,053,350,720	3	8.6574E+27	9,419,040
50,449	8,555,976	4	1,488,739,824	3	2,053,434,240	3	8.6585E+27	8,555,976
50,450	4,216,662	4	2,028,214,422	3	2,053,514,394	3	8.6595E+27	4,216,662
50,451	8,347,733	4	1,561,026,071	3	2,053,542,318	3	8.6599E+27	8,347,733
50,452	9,641,645	4	269,966,060	3	2,053,670,385	3	8.6615E+27	9,641,645
50,453	9,559,884	4	677,158,450	3	2,053,781,746	3	8.6629E+27	1,593,314
50,454	9,464,742	4	861,291,522	3	2,053,849,014	3	8.6637E+27	9,464,742
50,455	9,378,595	4	975,373,880	3	2,053,912,305	3	8.6645E+27	9,378,595
50,456	8,249,192	4	1,592,094,056	3	2,054,048,808	3	8.6663E+27	8,249,192
50,457	7,946,244	4	1,672,684,362	3	2,054,104,074	3	8.6670E+27	3,973,122
50,458	9,643,914	4	260,385,678	3	2,054,153,682	3	8.6676E+27	9,643,914
50,459	5,281,236	4	1,991,025,972	3	2,054,400,804	3	8.6707E+27	5,281,236
50,460	5,136,131	4	1,997,954,959	3	2,054,452,400	3	8.6714E+27	5,136,131
50,461	6,001,458	4	1,946,472,878	3	2,054,499,122	3	8.6720E+27	2,000,486
50,462	8,317,954	4	1,572,093,306	3	2,054,534,638	3	8.6724E+27	8,317,954
50,463	9,646,021	4	250,796,546	3	2,054,602,473	3	8.6733E+27	9,646,021
50,464	8,285,121	4	1,582,458,111	3	2,054,710,008	3	8.6746E+27	8,285,121
50,465	9,616,698	4	496,862,730	3	2,054,767,806	3	8.6754E+27	3,205,566
50,466	9,255,889	4	1,101,450,791	3	2,054,807,358	3	8.6759E+27	9,255,889
50,467	9,647,972	4	241,199,300	3	2,055,018,036	3	8.6785E+27	9,647,972
50,468	9,633,171	4	407,804,239	3	2,055,076,480	3	8.6793E+27	3,211,057

BealData0001

50,469	9,462,815	4	872,471,543	3	2,055,323,418	3	8.6824E+27	1,892,563
50,470	9,649,773	4	231,594,552	3	2,055,401,649	3	8.6834E+27	9,649,773
50,471	9,314,928	4	1,049,481,888	3	2,055,494,112	3	8.6846E+27	3,104,976
50,472	9,605,232	4	557,103,456	3	2,055,519,648	3	8.6849E+27	9,605,232
50,473	9,483,992	4	841,704,290	3	2,055,655,266	3	8.6866E+27	2,370,998
50,474	9,651,430	4	221,982,890	3	2,055,754,590	3	8.6879E+27	9,651,430
50,475	378,620	5	5,489,990	4	9,654,810	4	8.6891E+27	189,310
50,476	7,368,732	4	1,790,601,876	3	2,055,876,228	3	8.6894E+27	7,368,732
50,477	2,331,127	4	2,053,722,887	3	2,056,054,014	3	8.6917E+27	2,331,127
50,478	4,635,974	4	2,018,966,677	3	2,056,054,469	3	8.6917E+27	2,317,987
50,479	9,652,949	4	212,364,878	3	2,056,078,137	3	8.6920E+27	9,652,949
50,480	8,718,918	4	1,428,449,399	3	2,056,211,495	3	8.6937E+27	1,453,153
50,481	7,066,171	4	1,837,204,460	3	2,056,255,761	3	8.6942E+27	7,066,171
50,482	6,386,248	4	1,915,874,400	3	2,056,371,856	3	8.6957E+27	6,386,248
50,483	9,654,336	4	202,741,056	3	2,056,373,568	3	8.6957E+27	9,654,336
50,484	9,404,733	4	956,147,855	3	2,056,501,616	3	8.6974E+27	3,134,911
50,485	9,565,127	4	688,689,144	3	2,056,502,305	3	8.6974E+27	9,565,127
50,486	7,731,529	4	1,724,130,967	3	2,056,586,714	3	8.6984E+27	7,731,529
50,487	9,655,597	4	193,111,940	3	2,056,642,161	3	8.6991E+27	9,655,597
50,488	7,533,513	4	1,762,842,042	3	2,056,649,049	3	8.6992E+27	7,533,513
50,489	9,656,738	4	183,478,022	3	2,056,885,194	3	8.7022E+27	9,656,738
50,490	8,035,400	4	1,655,292,400	3	2,057,062,400	3	8.7045E+27	8,035,400
50,491	9,142,534	4	1,197,671,954	3	2,057,070,150	3	8.7046E+27	9,142,534
50,492	9,657,765	4	173,839,770	3	2,057,103,945	3	8.7050E+27	9,657,765
50,493	7,912,403	4	1,685,341,839	3	2,057,224,780	3	8.7065E+27	7,912,403
50,494	5,606,442	4	1,976,270,805	3	141	13	8.7066E+27	141
50,495	9,658,684	4	164,197,628	3	2,057,299,692	3	8.7075E+27	9,658,684
50,496	9,659,501	4	154,552,016	3	2,057,473,713	3	8.7097E+27	9,659,501
50,497	8,793,225	4	1,398,122,775	3	2,057,614,650	3	8.7115E+27	8,793,225
50,498	9,660,222	4	144,903,330	3	2,057,627,286	3	8.7116E+27	9,660,222
50,499	9,637,614	4	438,511,437	3	2,057,630,589	3	8.7117E+27	4,818,807
50,500	9,615,151	4	548,063,607	3	2,057,642,314	3	8.7118E+27	9,615,151
50,501	9,352,971	4	1,019,473,839	3	2,057,653,620	3	8.7120E+27	9,352,971
50,502	8,920,557	4	1,335,110,031	3	2,057,675,148	3	8.7123E+27	2,973,519
50,503	9,526,328	4	781,158,896	3	2,057,686,848	3	8.7124E+27	9,526,328
50,504	361,000	5	1,371,800,000	3	2,057,700,000	3	8.7126E+27	361,000
50,505	384,912	5	192,456	5	2,057,739,552	3	8.7131E+27	192,456
50,506	9,660,853	4	135,251,942	3	2,057,761,689	3	8.7134E+27	9,660,853
50,507	9,661,400	4	125,598,200	3	2,057,878,200	3	8.7148E+27	9,661,400
50,508	8,512,588	4	1,513,112,517	3	2,057,918,149	3	8.7153E+27	2,128,147
50,509	9,661,869	4	115,942,428	3	2,057,978,097	3	8.7161E+27	9,661,869
50,510	9,228,700	4	1,135,130,100	3	2,058,000,100	3	8.7164E+27	9,228,700
50,511	9,312,317	4	1,061,604,138	3	2,058,022,057	3	8.7167E+27	9,312,317
50,512	6,832,072	4	1,869,885,552	3	2,058,030,304	3	8.7168E+27	525,544
50,513	9,662,266	4	106,284,926	3	2,058,062,658	3	8.7172E+27	9,662,266
50,514	4,819,851	4	2,014,697,718	3	2,058,076,377	3	8.7173E+27	4,819,851
50,515	7,429,933	4	1,783,183,920	3	2,058,091,441	3	8.7175E+27	7,429,933
50,516	9,662,597	4	96,625,970	3	2,058,133,161	3	8.7181E+27	9,662,597
50,517	9,662,868	4	86,965,812	3	2,058,190,884	3	8.7188E+27	9,662,868

BealData0001

50,518	9,663,085	4	77,304,680	3	2,058,237,105	3	8.7194E+27	9,663,085
50,519	386,529	5	3,092,232	4	9,663,225	4	8.7194E+27	386,529
50,520	9,663,254	4	67,642,778	3	2,058,273,102	3	8.7198E+27	9,663,254
50,521	9,663,381	4	57,980,286	3	2,058,300,153	3	8.7202E+27	9,663,381
50,522	9,663,472	4	48,317,360	3	2,058,319,536	3	8.7204E+27	9,663,472
50,523	7,484,822	4	1,773,902,814	3	2,058,326,050	3	8.7205E+27	7,484,822
50,524	9,663,533	4	38,654,132	3	2,058,332,529	3	8.7206E+27	9,663,533
50,525	9,663,570	4	28,990,710	3	2,058,340,410	3	8.7207E+27	9,663,570
50,526	9,663,589	4	19,327,178	3	2,058,344,457	3	8.7208E+27	9,663,589
50,527	9,663,596	4	9,663,596	3	2,058,345,948	3	8.7208E+27	9,663,596
50,528	6,793,551	4	1,875,020,076	3	2,058,445,953	3	8.7220E+27	6,793,551
50,529	9,217,329	4	1,146,021,239	3	2,058,536,810	3	8.7232E+27	3,072,443
50,530	9,069,011	4	1,251,523,518	3	2,058,665,497	3	8.7248E+27	9,069,011
50,531	9,191,041	4	1,167,262,207	3	2,058,793,184	3	8.7265E+27	9,191,041
50,532	3,696,316	4	2,044,062,748	3	2,058,848,012	3	8.7272E+27	3,696,316
50,533	9,563,365	4	713,153,790	3	2,058,855,865	3	8.7273E+27	1,366,195
50,534	278,499	5	1,917,744,114	3	2,058,943,107	3	8.7284E+27	278,499
50,535	8,192,088	4	1,616,572,032	3	2,058,944,784	3	8.7284E+27	2,730,696
50,536	7,136,792	4	1,830,587,148	3	2,058,964,492	3	8.7286E+27	3,568,396
50,537	6,641,875	4	1,892,934,375	3	2,058,981,250	3	8.7289E+27	6,641,875
50,538	7,199,379	4	1,821,442,887	3	2,059,022,394	3	8.7294E+27	7,199,379
50,539	9,489,313	4	854,038,170	3	2,059,180,921	3	8.7314E+27	9,489,313
50,540	8,545,745	4	1,504,051,120	3	2,059,524,545	3	8.7358E+27	8,545,745
50,541	9,447,559	4	916,413,223	3	2,059,567,862	3	8.7363E+27	9,447,559
50,542	7,831,215	4	1,707,204,870	3	2,059,609,545	3	8.7368E+27	7,831,215
50,543	9,624,728	4	538,984,768	3	2,059,691,792	3	8.7379E+27	9,624,728
50,544	8,654,463	4	1,462,604,247	3	2,059,762,194	3	8.7388E+27	8,654,463
50,545	9,580,464	4	680,212,944	3	2,059,799,760	3	8.7393E+27	9,580,464
50,546	8,490,279	4	1,525,420,127	3	2,060,307,704	3	8.7457E+27	2,830,093
50,547	6,013,464	4	1,952,371,312	3	2,060,613,664	3	8.7496E+27	2,004,488
50,548	9,600,500	4	634,318,750	3	2,060,678,750	3	8.7505E+27	685,750
50,549	6,115,321	4	1,944,672,078	3	2,060,863,177	3	8.7528E+27	6,115,321
50,550	9,615,489	4	589,749,992	3	2,060,919,809	3	8.7535E+27	3,205,163
50,551	2,940,002	4	2,055,061,398	3	2,060,941,402	3	8.7538E+27	2,940,002
50,552	5,797,324	4	1,968,191,498	3	2,060,948,682	3	8.7539E+27	2,898,662
50,553	9,410,732	4	969,305,396	3	2,060,950,308	3	8.7539E+27	9,410,732
50,554	8,733,312	4	1,432,263,168	3	2,061,061,632	3	8.7553E+27	8,733,312
50,555	9,093,000	4	1,242,710,000	3	2,061,080,000	3	8.7556E+27	3,031,000
50,556	9,059,842	4	1,263,847,959	3	2,061,114,055	3	8.7560E+27	4,529,921
50,557	7,012,440	4	1,851,284,160	3	2,061,657,360	3	8.7629E+27	7,012,440
50,558	9,633,969	4	529,868,295	3	2,061,669,366	3	8.7631E+27	9,633,969
50,559	9,546,255	4	773,246,655	3	2,061,991,080	3	8.7672E+27	9,546,255
50,560	5,502,068	4	1,987,727,874	3	2,062,217,410	3	8.7701E+27	211,618
50,561	6,485,057	4	1,913,091,815	3	2,062,248,126	3	8.7705E+27	6,485,057
50,562	9,486,035	4	876,509,634	3	2,062,264,009	3	8.7707E+27	1,897,207
50,563	4,994,170	4	2,012,650,510	3	2,062,592,210	3	8.7749E+27	4,994,170
50,564	8,852,921	4	1,381,055,676	3	2,062,730,593	3	8.7766E+27	8,852,921
50,565	6,876,352	4	1,870,367,744	3	2,062,905,600	3	8.7789E+27	6,876,352
50,566	4,827,459	4	2,019,487,015	3	2,062,934,146	3	8.7792E+27	1,609,153



BealData0001

50,567	3,365,397	4	2,052,892,170	3	2,062,988,361	3	8.7799E+27	3,365,397
50,568	9,595,375	4	671,676,250	3	2,063,005,625	3	8.7801E+27	9,595,375
50,569	6,570,144	4	1,905,341,760	3	2,063,025,216	3	8.7804E+27	6,570,144
50,570	2,336,419	4	2,060,721,558	3	2,063,057,977	3	8.7808E+27	2,336,419
50,571	4,646,528	4	2,025,886,208	3	2,063,058,432	3	8.7808E+27	4,646,528
50,572	9,049,131	4	1,275,927,471	3	2,063,201,868	3	8.7826E+27	9,049,131
50,573	9,389,289	4	1,003,690,919	3	2,063,236,070	3	8.7831E+27	240,751
50,574	9,672,000	4	322,400,000	3	2,063,360,000	3	8.7847E+27	3,224,000
50,575	8,091,711	4	1,650,709,044	3	2,063,386,305	3	8.7850E+27	8,091,711
50,576	9,642,880	4	520,715,520	3	2,063,576,320	3	8.7874E+27	9,642,880
50,577	7,387,536	4	1,797,633,760	3	2,063,585,056	3	8.7875E+27	2,462,512
50,578	9,193,032	4	1,181,304,612	3	2,063,835,684	3	8.7907E+27	4,596,516
50,579	6,949,241	4	1,862,396,588	3	2,063,924,577	3	8.7919E+27	6,949,241
50,580	340,767	5	1,613,190,978	3	2,064,025,719	3	8.7932E+27	340,767
50,581	5,914,181	4	1,963,508,092	3	2,064,049,169	3	8.7935E+27	5,914,181
50,582	9,298,016	4	1,097,165,888	3	2,064,159,552	3	8.7949E+27	9,298,016
50,583	9,513,344	4	846,687,616	3	2,064,395,648	3	8.7979E+27	9,513,344
50,584	6,313,167	4	1,931,829,102	3	2,064,405,609	3	8.7980E+27	6,313,167
50,585	9,625,058	4	601,566,125	3	2,064,574,941	3	8.8002E+27	4,812,529
50,586	5,687,955	4	1,979,408,340	3	2,064,727,665	3	8.8021E+27	5,687,955
50,587	5,565,518	4	1,986,889,926	3	2,064,807,178	3	8.8032E+27	5,565,518
50,588	3,986,135	4	2,044,887,255	3	2,064,817,930	3	8.8033E+27	3,986,135
50,589	8,532,736	4	1,518,827,008	3	2,064,922,112	3	8.8046E+27	8,532,736
50,590	9,137,072	4	1,224,367,648	3	2,064,978,272	3	8.8053E+27	9,137,072
50,591	8,535,618	4	1,518,011,199	3	2,065,041,135	3	8.8062E+27	15,633
50,592	7,606,270	4	1,760,851,505	3	2,065,102,305	3	8.8069E+27	3,803,135
50,593	7,705,656	4	1,741,478,256	3	2,065,115,808	3	8.8071E+27	7,705,656
50,594	9,651,467	4	511,527,751	3	2,065,413,938	3	8.8109E+27	9,651,467
50,595	9,388,288	4	1,013,935,104	3	2,065,423,360	3	8.8110E+27	9,388,288
50,596	9,503,592	4	867,994,736	3	2,065,447,328	3	8.8113E+27	3,167,864
50,597	6,809,193	4	1,881,606,999	3	2,065,455,210	3	8.8114E+27	2,269,731
50,598	9,475,496	4	909,647,616	3	2,065,658,128	3	8.8140E+27	9,475,496
50,599	9,601,068	4	683,276,006	3	2,065,829,798	3	8.8162E+27	1,600,178
50,600	8,747,718	4	1,436,083,705	3	2,065,919,401	3	8.8174E+27	1,457,953
50,601	9,688,068	4	205,871,445	3	2,065,980,501	3	8.8182E+27	2,422,017
50,602	6,223,040	4	1,941,588,480	3	2,066,049,280	3	8.8191E+27	6,223,040
50,603	8,905,591	4	1,362,555,423	3	2,066,097,112	3	8.8197E+27	8,905,591
50,604	9,609,866	4	663,080,754	3	2,066,121,190	3	8.8200E+27	9,609,866
50,605	9,565,696	4	765,255,680	3	2,066,190,336	3	8.8209E+27	9,565,696
50,606	4,234,104	4	2,040,838,128	3	2,066,242,752	3	8.8215E+27	4,234,104
50,607	9,023,005	4	1,299,312,720	3	2,066,268,145	3	8.8219E+27	9,023,005
50,608	4,453,351	4	2,035,181,407	3	2,066,354,864	3	8.8230E+27	4,453,351
50,609	6,506,136	4	1,915,902,144	3	2,066,472,720	3	8.8245E+27	309,816
50,610	9,679,076	4	362,965,350	3	2,066,482,726	3	8.8246E+27	4,839,538
50,611	8,094,114	4	1,655,033,310	3	2,066,555,106	3	8.8255E+27	426,006
50,612	9,350,964	4	1,056,658,932	3	2,066,563,044	3	8.8256E+27	9,350,964
50,613	6,025,482	4	1,958,281,650	3	2,066,740,326	3	8.8279E+27	6,025,482
50,614	7,980,048	4	1,683,790,128	3	2,066,832,432	3	8.8291E+27	7,980,048
50,615	9,543,681	4	811,715,184	3	2,066,960,385	3	8.8307E+27	502,299

BealData0001

50,616	8,929,340	4	1,352,795,010	3	2,067,142,210	3	8.8331E+27	4,464,670
50,617	9,659,736	4	502,306,272	3	2,067,183,504	3	8.8336E+27	9,659,736
50,618	8,286,362	4	1,603,411,047	3	2,067,447,319	3	8.8370E+27	4,143,181
50,619	5,441,137	4	1,996,897,279	3	2,067,632,060	3	8.8393E+27	5,441,137
50,620	9,676,947	4	412,883,072	3	2,067,641,009	3	8.8395E+27	3,225,649
50,621	8,651,708	4	1,479,442,068	3	2,067,758,212	3	8.8410E+27	8,651,708
50,622	8,951,391	4	1,342,708,650	3	2,067,771,321	3	8.8411E+27	8,951,391
50,623	8,216,334	4	1,624,095,354	3	2,067,777,390	3	8.8412E+27	2,738,778
50,624	4,835,073	4	2,024,283,896	3	2,067,799,553	3	8.8415E+27	1,611,691
50,625	8,990,477	4	1,321,600,119	3	2,067,809,710	3	8.8416E+27	8,990,477
50,626	9,442,251	4	963,109,602	3	2,067,852,969	3	8.8422E+27	9,442,251
50,627	7,281,304	4	1,820,326,000	3	2,067,890,336	3	8.8427E+27	7,281,304
50,628	7,852,875	4	1,714,544,375	3	2,067,923,750	3	8.8431E+27	2,617,625
50,629	9,273,719	4	1,131,393,718	3	2,068,039,337	3	8.8446E+27	9,273,719
50,630	9,694,629	4	235,902,639	3	2,068,187,520	3	8.8465E+27	3,231,543
50,631	9,697,499	4	166,242,840	3	2,068,338,001	3	8.8484E+27	1,385,357
50,632	9,193,625	4	1,195,171,250	3	2,068,565,625	3	8.8513E+27	9,193,625
50,633	9,473,256	4	927,407,472	3	2,068,570,464	3	8.8514E+27	242,904
50,634	8,144,656	4	1,645,220,512	3	2,068,742,624	3	8.8536E+27	8,144,656
50,635	7,326,081	4	1,814,542,348	3	2,068,862,017	3	8.8551E+27	116,287
50,636	9,667,693	4	493,052,343	3	2,068,886,302	3	8.8554E+27	9,667,693
50,637	8,804,594	4	1,417,539,634	3	2,069,079,590	3	8.8579E+27	8,804,594
50,638	9,623,943	4	654,428,124	3	2,069,147,745	3	8.8588E+27	9,623,943
50,639	6,059,816	4	1,958,402,678	3	2,069,210,742	3	8.8596E+27	216,422
50,640	9,509,285	4	880,559,791	3	2,069,220,416	3	8.8597E+27	1,901,857
50,641	9,251,781	4	1,153,388,698	3	2,069,315,017	3	8.8609E+27	3,083,927
50,642	9,536,841	4	839,242,008	3	2,069,494,497	3	8.8632E+27	9,536,841
50,643	9,239,048	4	1,164,120,048	3	2,069,546,752	3	8.8639E+27	9,239,048
50,644	8,516,907	4	1,533,043,260	3	2,069,608,401	3	8.8647E+27	8,516,907
50,645	2,948,408	4	2,063,885,600	3	2,069,782,416	3	8.8669E+27	2,948,408
50,646	5,814,016	4	1,976,765,440	3	2,069,789,696	3	8.8670E+27	5,814,016
50,647	3,709,648	4	2,055,144,992	3	2,069,983,584	3	8.8695E+27	3,709,648
50,648	5,162,201	4	2,013,258,390	3	2,070,042,601	3	8.8703E+27	5,162,201
50,649	2,341,717	4	2,067,736,111	3	2,070,077,828	3	8.8707E+27	2,341,717
50,650	4,657,094	4	2,032,821,531	3	2,070,078,283	3	8.8707E+27	2,328,547
50,651	7,162,976	4	1,840,884,832	3	2,070,100,064	3	8.8710E+27	7,162,976
50,652	8,893,456	4	1,377,801,568	3	2,070,122,912	3	8.8713E+27	684,112
50,653	388,224	5	2,717,568	4	9,705,600	4	8.8734E+27	388,224
50,654	9,584,657	4	757,187,903	3	2,070,285,912	3	8.8734E+27	9,584,657
50,655	5,601,960	4	1,990,759,680	3	2,070,366,480	3	8.8745E+27	294,840
50,656	5,308,848	4	2,006,744,544	3	2,070,450,720	3	8.8755E+27	5,308,848
50,657	9,705,432	4	148,816,624	3	2,070,492,160	3	8.8761E+27	3,235,144
50,658	9,476,010	4	933,386,985	3	2,070,508,185	3	8.8763E+27	4,738,005
50,659	9,675,344	4	483,767,200	3	2,070,523,616	3	8.8765E+27	9,675,344
50,660	8,762,136	4	1,439,911,016	3	2,070,784,808	3	8.8798E+27	2,920,712
50,661	8,737,757	4	1,450,467,662	3	2,070,848,409	3	8.8807E+27	8,737,757
50,662	6,746,402	4	1,895,738,962	3	2,071,145,414	3	8.8845E+27	6,746,402
50,663	7,815,764	4	1,727,283,844	3	2,071,177,460	3	8.8849E+27	7,815,764
50,664	9,708,783	4	61,488,959	3	2,071,207,040	3	8.8853E+27	3,236,261

BealData0001

50,665	7,406,364	4	1,804,684,028	3	2,071,313,132	3	8.8866E+27	2,468,788
50,666	373,455	5	6,348,735	4	9,709,830	4	8.8889E+27	373,455
50,667	9,125,730	4	1,250,225,010	3	2,071,540,710	3	8.8896E+27	9,125,730
50,668	9,502,857	4	902,771,415	3	2,071,622,826	3	8.8906E+27	9,502,857
50,669	7,907,032	4	1,707,918,912	3	2,071,642,384	3	8.8909E+27	7,907,032
50,670	9,621,696	4	686,347,648	3	2,071,871,872	3	8.8938E+27	3,207,232
50,671	8,552,908	4	1,524,555,851	3	2,071,941,963	3	8.8947E+27	2,138,227
50,672	7,674,011	4	1,757,348,519	3	2,071,982,970	3	8.8953E+27	7,674,011
50,673	9,637,612	4	645,720,004	3	2,072,086,580	3	8.8966E+27	9,637,612
50,674	9,682,695	4	474,452,055	3	2,072,096,730	3	8.8967E+27	9,682,695
50,675	9,706,138	4	286,331,071	3	2,072,260,463	3	8.8988E+27	4,853,069
50,676	6,824,853	4	1,888,209,330	3	2,072,480,361	3	8.9017E+27	2,274,951
50,677	8,168,202	4	8,168,202	4	388,962	5	8.9030E+27	388,962
50,678	4,842,693	4	2,029,088,367	3	2,072,672,604	3	8.9041E+27	4,842,693
50,679	4,858,957	4	2,028,558,048	3	2,072,740,657	3	8.9050E+27	112,999
50,680	6,037,512	4	1,964,203,904	3	2,072,879,120	3	8.9068E+27	2,012,504
50,681	9,422,957	4	1,008,256,399	3	2,073,050,540	3	8.9090E+27	9,422,957
50,682	9,715,524	4	24,520,132	3	2,073,107,764	3	8.9098E+27	462,644
50,683	3,376,413	4	2,062,988,343	3	2,073,117,582	3	8.9099E+27	3,376,413
50,684	8,194,277	4	1,638,855,400	3	2,073,152,081	3	8.9103E+27	8,194,277
50,685	6,591,906	4	1,914,948,693	3	2,073,154,437	3	8.9104E+27	3,295,953
50,686	9,542,744	4	851,689,902	3	2,073,161,134	3	8.9104E+27	2,385,686
50,687	9,657,717	4	595,559,215	3	2,073,189,916	3	8.9108E+27	3,219,239
50,688	6,022,198	4	1,965,784,401	3	2,073,257,473	3	8.9117E+27	231,623
50,689	9,547,811	4	844,614,050	3	2,073,343,881	3	8.9128E+27	734,447
50,690	9,339,435	4	1,092,713,895	3	2,073,354,570	3	8.9129E+27	9,339,435
50,691	233,442	5	2,018,339,532	3	389,070	5	8.9154E+27	77,814
50,692	8,498,216	4	1,546,675,312	3	2,073,564,704	3	8.9156E+27	8,498,216
50,693	9,689,752	4	465,108,096	3	2,073,606,928	3	8.9162E+27	9,689,752
50,694	8,421,894	4	1,572,302,826	3	2,073,729,438	3	8.9178E+27	647,838
50,695	9,586,395	4	779,693,460	3	2,073,856,785	3	8.9194E+27	3,195,465
50,696	9,603,144	4	749,045,232	3	2,074,279,104	3	8.9249E+27	9,603,144
50,697	324,000	5	1,749,600,000	3	9,720,000	4	8.9262E+27	324,000
50,698	9,559,810	4	831,703,470	3	2,074,478,770	3	8.9274E+27	9,559,810
50,699	7,356,545	4	1,817,066,615	3	2,074,545,690	3	8.9283E+27	7,356,545
50,700	9,473,158	4	956,788,958	3	2,074,621,602	3	8.9293E+27	9,473,158
50,701	9,650,879	4	636,958,014	3	2,074,938,985	3	8.9334E+27	9,650,879
50,702	9,388,933	4	1,051,560,496	3	2,074,954,193	3	8.9336E+27	9,388,933
50,703	9,696,521	4	455,736,487	3	2,075,055,494	3	8.9349E+27	9,696,521
50,704	7,382,774	4	1,813,525,699	3	2,075,086,835	3	8.9353E+27	527,341
50,705	8,646,283	4	1,495,806,959	3	2,075,107,920	3	8.9356E+27	8,646,283
50,706	9,550,359	4	851,346,288	3	2,075,156,577	3	8.9362E+27	1,364,337
50,707	8,868,592	4	1,401,237,536	3	2,075,250,528	3	8.9374E+27	8,868,592
50,708	8,044,183	4	1,681,234,247	3	2,075,399,214	3	8.9393E+27	8,044,183
50,709	9,721,872	4	209,020,248	3	2,075,619,672	3	8.9422E+27	4,860,936
50,710	8,776,566	4	1,443,745,107	3	2,075,657,859	3	8.9427E+27	4,388,283
50,711	8,190,693	4	1,643,989,095	3	2,075,755,626	3	8.9439E+27	1,170,099
50,712	6,427,366	4	1,934,637,166	3	2,076,039,218	3	8.9476E+27	6,427,366
50,713	9,716,460	4	327,120,820	3	2,076,083,620	3	8.9482E+27	3,238,820

## BealData0001

50,714	9,532,565	4	884,622,032	3	2,076,192,657	3	8.9496E+27	1,906,513
50,715	7,874,565	4	1,721,904,880	3	2,076,260,305	3	8.9505E+27	2,624,855
50,716	9,703,008	4	446,338,368	3	2,076,443,712	3	8.9528E+27	9,703,008
50,717	8,240,616	4	1,631,641,968	3	2,076,635,232	3	8.9553E+27	8,240,616
50,718	9,108,352	4	1,275,169,280	3	2,076,704,256	3	8.9562E+27	9,108,352
50,719	8,476,621	4	1,559,698,264	3	2,076,772,145	3	8.9571E+27	8,476,621
50,720	4,001,615	4	2,056,830,110	3	2,076,838,185	3	8.9579E+27	4,001,615
50,721	9,190,539	4	1,222,341,687	3	2,077,061,814	3	8.9608E+27	9,190,539
50,722	9,542,526	4	874,731,550	3	2,077,089,826	3	8.9612E+27	3,180,842
50,723	2,347,021	4	2,074,766,564	3	2,077,113,585	3	8.9615E+27	2,347,021
50,724	4,667,672	4	2,039,772,664	3	2,077,114,040	3	8.9615E+27	4,667,672
50,725	7,636,480	4	1,771,663,360	3	2,077,122,560	3	8.9616E+27	7,636,480
50,726	9,729,350	4	131,346,225	3	2,077,216,225	3	8.9628E+27	4,864,675
50,727	9,529,648	4	895,786,912	3	2,077,463,264	3	8.9660E+27	9,529,648
50,728	4,850,319	4	2,033,900,434	3	2,077,553,305	3	8.9672E+27	1,616,773
50,729	9,387,072	4	1,063,868,160	3	2,077,671,936	3	8.9687E+27	3,129,024
50,730	7,570,927	4	1,784,575,650	3	2,077,678,681	3	8.9688E+27	1,081,561
50,731	9,731,644	4	53,524,042	3	2,077,705,994	3	8.9692E+27	4,865,822
50,732	9,663,750	4	628,143,750	3	2,077,706,250	3	8.9692E+27	9,663,750
50,733	5,018,680	4	2,027,546,720	3	2,077,733,520	3	8.9695E+27	5,018,680
50,734	9,709,219	4	436,914,855	3	2,077,772,866	3	8.9700E+27	9,709,219
50,735	8,982,279	4	1,350,335,943	3	2,077,900,542	3	8.9717E+27	2,994,093
50,736	9,318,006	4	1,127,478,726	3	2,077,915,338	3	8.9719E+27	9,318,006
50,737	9,642,348	4	689,427,882	3	2,077,925,994	3	8.9720E+27	4,821,174
50,738	389,329	5	2,335,974	4	9,733,225	4	8.9748E+27	389,329
50,739	9,621,163	4	740,829,551	3	2,078,171,208	3	8.9752E+27	9,621,163
50,740	7,117,507	4	1,857,669,327	3	2,078,312,044	3	8.9770E+27	7,117,507
50,741	2,956,826	4	2,072,735,026	3	2,078,648,678	3	8.9814E+27	2,956,826
50,742	5,830,732	4	1,985,364,246	3	2,078,655,958	3	8.9815E+27	2,915,366
50,743	8,543,577	4	1,540,691,719	3	2,078,937,070	3	8.9851E+27	2,847,859
50,744	8,573,104	4	1,530,299,064	3	2,078,977,720	3	8.9857E+27	4,286,552
50,745	4,251,582	4	2,053,514,106	3	2,079,023,598	3	8.9862E+27	4,251,582
50,746	6,049,554	4	1,970,138,086	3	2,079,030,058	3	8.9863E+27	2,016,518
50,747	9,715,160	4	427,467,040	3	2,079,044,240	3	8.9865E+27	9,715,160
50,748	7,425,216	4	1,811,752,704	3	2,079,060,480	3	8.9867E+27	7,425,216
50,749	8,452,080	4	1,572,086,880	3	2,079,211,680	3	8.9887E+27	8,452,080
50,750	8,283,715	4	1,623,608,140	3	2,079,212,465	3	8.9887E+27	8,283,715
50,751	9,479,847	4	970,104,343	3	2,079,246,442	3	8.9891E+27	3,159,949
50,752	9,582,257	4	824,074,102	3	2,079,349,769	3	8.9905E+27	9,582,257
50,753	6,840,531	4	1,894,827,087	3	2,079,521,424	3	8.9927E+27	6,840,531
50,754	6,686,575	4	1,912,360,450	3	2,079,524,825	3	8.9927E+27	6,686,575
50,755	8,013,924	4	1,694,944,926	3	2,079,613,278	3	8.9939E+27	4,006,962
50,756	6,152,713	4	1,962,715,447	3	2,079,616,994	3	8.9939E+27	6,152,713
50,757	8,925,462	4	1,383,446,610	3	2,079,632,646	3	8.9941E+27	8,925,462
50,758	9,702,882	4	507,784,158	3	2,079,651,042	3	8.9944E+27	3,234,294
50,759	4,472,713	4	2,048,502,554	3	2,079,811,545	3	8.9965E+27	4,472,713
50,760	9,243,936	4	1,192,467,744	3	2,079,885,600	3	8.9974E+27	9,243,936
50,761	8,813,509	4	1,436,601,967	3	2,079,988,124	3	8.9988E+27	8,813,509
50,762	8,739,640	4	1,468,259,520	3	2,080,034,320	3	8.9994E+27	8,739,640

BealData0001

50,763	9,286,299	4	1,160,787,375	3	2,080,130,976	3	9.0006E+27	9,286,299
50,764	9,720,837	4	417,995,991	3	2,080,259,118	3	9.0023E+27	9,720,837
50,765	9,676,231	4	619,278,784	3	2,080,389,665	3	9.0040E+27	9,676,231
50,766	9,084,782	4	1,299,123,826	3	2,080,415,078	3	9.0043E+27	9,084,782
50,767	7,592,949	4	1,784,343,015	3	2,080,468,026	3	9.0050E+27	7,592,949
50,768	9,456,984	4	1,002,440,304	3	2,080,536,480	3	9.0059E+27	9,456,984
50,769	8,791,008	4	1,447,585,984	3	2,080,538,560	3	9.0059E+27	2,930,336
50,770	9,351,134	4	1,108,109,379	3	2,080,627,315	3	9.0071E+27	4,675,567
50,771	8,424,551	4	1,583,815,588	3	2,080,864,097	3	9.0101E+27	8,424,551
50,772	8,323,616	4	1,614,781,504	3	2,080,904,000	3	9.0107E+27	8,323,616
50,773	9,739,611	4	240,243,738	3	2,081,030,217	3	9.0123E+27	3,246,537
50,774	8,193,532	4	8,193,532	4	2,081,157,128	3	9.0139E+27	8,193,532
50,775	3,723,004	4	2,066,267,220	3	2,081,159,236	3	9.0140E+27	3,723,004
50,776	7,794,739	4	1,746,021,536	3	2,081,195,313	3	9.0144E+27	7,794,739
50,777	9,503,459	4	950,345,900	3	2,081,257,521	3	9.0152E+27	9,503,459
50,778	7,189,208	4	1,851,221,060	3	2,081,275,716	3	9.0155E+27	3,594,604
50,779	9,726,256	4	408,502,752	3	2,081,418,784	3	9.0173E+27	9,726,256
50,780	7,487,431	4	1,804,470,871	3	2,081,505,818	3	9.0185E+27	7,487,431
50,781	7,252,839	4	1,842,221,106	3	2,081,564,793	3	9.0192E+27	7,252,839
50,782	8,393,992	4	1,594,858,480	3	2,081,710,016	3	9.0211E+27	8,393,992
50,783	8,360,361	4	1,605,189,312	3	2,081,729,889	3	9.0214E+27	8,360,361
50,784	5,596,136	4	2,003,416,688	3	2,081,762,592	3	9.0218E+27	5,596,136
50,785	8,638,146	4	1,511,675,550	3	2,081,793,186	3	9.0222E+27	8,638,146
50,786	9,572,192	4	856,711,184	3	2,081,951,760	3	9.0243E+27	4,786,096
50,787	7,543,304	4	1,795,306,352	3	2,081,951,904	3	9.0243E+27	7,543,304
50,788	9,638,720	4	732,542,720	3	2,081,963,520	3	9.0244E+27	9,638,720
50,789	9,158,520	4	1,257,770,080	3	2,082,036,880	3	9.0254E+27	3,052,840
50,790	5,719,995	4	1,996,278,255	3	2,082,078,180	3	9.0259E+27	5,719,995
50,791	5,948,963	4	1,981,004,679	3	2,082,137,050	3	9.0267E+27	5,948,963
50,792	9,707,320	4	529,048,940	3	2,082,220,140	3	9.0278E+27	4,853,660
50,793	6,527,423	4	1,932,117,208	3	2,082,247,937	3	9.0281E+27	6,527,423
50,794	8,975,360	4	1,364,254,720	3	2,082,283,520	3	9.0286E+27	8,975,360
50,795	9,443,476	4	1,024,617,146	3	2,082,286,458	3	9.0286E+27	4,721,738
50,796	9,380,152	4	1,088,097,632	3	2,082,393,744	3	9.0300E+27	9,380,152
50,797	4,857,951	4	2,038,720,103	3	2,082,441,662	3	9.0306E+27	1,619,317
50,798	9,731,423	4	398,988,343	3	2,082,524,522	3	9.0317E+27	9,731,423
50,799	7,979,237	4	1,707,556,718	3	2,082,580,857	3	9.0325E+27	7,979,237
50,800	9,054,864	4	1,322,010,144	3	2,082,618,720	3	9.0329E+27	9,054,864
50,801	390,000	5	1,950,000	4	9,750,000	4	9.0369E+27	390,000
50,802	8,104,850	4	1,677,703,950	3	2,082,946,450	3	9.0372E+27	8,104,850
50,803	9,688,328	4	610,364,664	3	2,082,990,520	3	9.0378E+27	9,688,328
50,804	6,517,000	4	1,934,152,500	3	2,083,112,500	3	9.0394E+27	465,500
50,805	9,555,875	4	888,696,375	3	2,083,180,750	3	9.0403E+27	9,555,875
50,806	9,426,230	4	1,046,311,530	3	2,083,196,830	3	9.0405E+27	9,426,230
50,807	9,018,442	4	1,343,747,858	3	2,083,260,102	3	9.0413E+27	9,018,442
50,808	3,387,447	4	2,073,117,564	3	2,083,279,905	3	9.0415E+27	3,387,447
50,809	6,613,704	4	1,924,587,864	3	2,083,316,760	3	9.0420E+27	6,613,704
50,810	9,750,774	4	152,762,126	3	2,083,415,378	3	9.0433E+27	3,250,258
50,811	7,062,750	4	1,871,628,750	3	2,083,511,250	3	9.0446E+27	7,062,750

## BealData0001

50,812	9,736,344	4	389,453,760	3	2,083,577,616	3	9.0454E+27	9,736,344
50,813	6,353,109	4	1,950,404,463	3	2,083,819,752	3	9.0486E+27	6,353,109
50,814	5,852,250	4	1,989,765,000	3	9,753,750	4	9.0508E+27	1,950,750
50,815	9,663,024	4	692,516,720	3	2,083,992,176	3	9.0508E+27	3,221,008
50,816	9,626,182	4	774,907,651	3	2,084,068,403	3	9.0518E+27	4,813,091
50,817	9,604,188	4	816,355,980	3	2,084,108,796	3	9.0523E+27	9,604,188
50,818	2,352,331	4	2,081,812,935	3	2,084,165,266	3	9.0531E+27	2,352,331
50,819	4,678,262	4	2,046,739,625	3	2,084,165,721	3	9.0531E+27	2,339,131
50,820	9,754,323	4	65,028,820	3	2,084,173,681	3	9.0532E+27	3,251,441
50,821	5,470,309	4	2,013,073,712	3	2,084,187,729	3	9.0534E+27	5,470,309
50,822	9,181,627	4	1,248,701,272	3	2,084,229,329	3	9.0539E+27	9,181,627
50,823	6,924,484	4	1,890,384,132	3	2,084,269,684	3	9.0544E+27	6,924,484
50,824	9,741,025	4	379,899,975	3	2,084,579,350	3	9.0585E+27	9,741,025
50,825	7,896,285	4	1,729,286,415	3	2,084,619,240	3	9.0590E+27	7,896,285
50,826	6,261,740	4	1,959,924,620	3	2,085,159,420	3	9.0660E+27	6,261,740
50,827	6,061,608	4	1,976,084,208	3	2,085,193,152	3	9.0665E+27	6,061,608
50,828	9,755,748	4	212,187,519	3	2,085,291,135	3	9.0678E+27	2,438,937
50,829	8,805,462	4	1,451,433,653	3	2,085,426,917	3	9.0695E+27	1,467,577
50,830	9,700,047	4	601,402,914	3	2,085,510,105	3	9.0706E+27	9,700,047
50,831	8,264,934	4	1,639,211,910	3	2,085,518,346	3	9.0707E+27	2,754,978
50,832	9,745,472	4	370,327,936	3	2,085,531,008	3	9.0709E+27	9,745,472
50,833	6,998,483	4	1,882,591,927	3	2,085,547,934	3	9.0711E+27	6,998,483
50,834	390,369	5	1,561,476	4	9,759,225	4	9.0711E+27	390,369
50,835	9,655,821	4	724,186,575	3	2,085,657,336	3	9.0725E+27	9,655,821
50,836	5,188,337	4	2,028,639,767	3	2,085,711,474	3	9.0732E+27	5,188,337
50,837	9,626,625	4	786,174,375	3	2,085,768,750	3	9.0740E+27	3,208,875
50,838	8,593,324	4	1,536,056,665	3	2,086,029,401	3	9.0774E+27	2,148,331
50,839	9,760,877	4	62,748,495	3	2,086,038,856	3	9.0775E+27	1,394,411
50,840	292,875	5	1,906,128,125	3	390,500	5	9.0804E+27	97,625
50,841	9,749,691	4	360,738,567	3	2,086,433,874	3	9.0827E+27	9,749,691
50,842	6,856,227	4	1,901,460,288	3	2,086,578,417	3	9.0846E+27	2,285,409
50,843	5,336,532	4	2,022,545,628	3	2,086,584,012	3	9.0846E+27	5,336,532
50,844	390,544	5	1,171,632	4	9,763,600	4	9.0874E+27	390,544
50,845	7,444,092	4	1,818,839,812	3	2,086,827,124	3	9.0878E+27	2,481,364
50,846	7,754,831	4	1,762,562,303	3	2,087,157,372	3	9.0921E+27	1,107,833
50,847	8,881,875	4	1,421,100,000	3	2,087,240,625	3	9.0932E+27	8,881,875
50,848	390,609	5	781,218	4	9,765,225	4	9.0935E+27	390,609
50,849	9,753,688	4	351,132,768	3	2,087,289,232	3	9.0939E+27	9,753,688
50,850	4,865,589	4	2,043,547,380	3	2,087,337,681	3	9.0945E+27	4,865,589
50,851	390,624	5	390,624	4	9,765,600	4	9.0949E+27	390,624
50,852	9,765,650	4	390,626	4	390,626	5	9.0951E+27	390,626
50,853	9,766,025	4	781,282	4	390,641	5	9.0968E+27	390,641
50,854	2,965,256	4	2,081,609,712	3	2,087,540,224	3	9.0971E+27	2,965,256
50,855	5,847,472	4	1,993,987,952	3	2,087,547,504	3	9.0972E+27	5,847,472
50,856	9,361,567	4	1,123,388,040	3	2,087,629,441	3	9.0983E+27	9,361,567
50,857	9,533,160	4	943,782,840	3	2,087,762,040	3	9.1000E+27	9,533,160
50,858	8,627,255	4	1,527,024,135	3	2,087,795,710	3	9.1005E+27	8,627,255
50,859	9,765,000	4	204,600,000	3	2,087,850,000	3	9.1012E+27	465,000
50,860	9,490,375	4	996,489,375	3	2,087,882,500	3	9.1016E+27	9,490,375

## BealData0001

50,861	9,711,394	4	592,395,034	3	2,087,949,710	3	9.1025E+27	9,711,394
50,862	9,013,221	4	1,357,991,964	3	2,088,062,865	3	9.1040E+27	3,004,407
50,863	9,767,650	4	1,172,118	4	390,706	5	9.1044E+27	390,706
50,864	9,757,469	4	341,511,415	3	2,088,098,366	3	9.1044E+27	9,757,469
50,865	8,570,289	4	1,548,365,546	3	2,088,293,753	3	9.1070E+27	2,856,763
50,866	8,738,919	4	1,485,616,230	3	2,088,601,641	3	9.1110E+27	8,738,919
50,867	9,625,609	4	808,551,156	3	2,088,757,153	3	9.1131E+27	9,625,609
50,868	9,581,544	4	881,502,048	3	2,088,776,592	3	9.1133E+27	9,581,544
50,869	9,423,252	4	1,071,109,644	3	2,088,820,860	3	9.1139E+27	3,141,084
50,870	9,761,040	4	331,875,360	3	2,088,862,560	3	9.1144E+27	9,761,040
50,871	4,017,125	4	2,068,819,375	3	2,088,905,000	3	9.1150E+27	4,017,125
50,872	9,243,208	4	1,220,103,456	3	2,088,965,008	3	9.1158E+27	9,243,208
50,873	7,666,750	4	1,782,519,375	3	2,089,189,375	3	9.1187E+27	3,833,375
50,874	9,672,472	4	715,762,928	3	2,089,253,952	3	9.1196E+27	9,672,472
50,875	8,162,091	4	1,673,228,655	3	2,089,495,296	3	9.1227E+27	8,162,091
50,876	9,764,407	4	322,225,431	3	2,089,583,098	3	9.1239E+27	9,764,407
50,877	7,768,026	4	1,763,341,902	3	2,089,598,994	3	9.1241E+27	7,768,026
50,878	9,772,025	4	1,563,524	4	390,881	5	9.1248E+27	390,881
50,879	9,166,733	4	1,274,175,887	3	2,090,015,124	3	9.1295E+27	9,166,733
50,880	9,683,724	4	695,614,174	3	2,090,070,430	3	9.1303E+27	1,613,954
50,881	9,579,215	4	892,782,838	3	2,090,184,713	3	9.1317E+27	1,915,843
50,882	9,767,576	4	312,562,432	3	2,090,261,264	3	9.1328E+27	9,767,576
50,883	9,722,375	4	583,342,500	3	2,090,310,625	3	9.1334E+27	9,722,375
50,884	8,819,928	4	1,455,288,120	3	2,090,322,936	3	9.1336E+27	8,819,928
50,885	9,332,800	4	1,157,267,200	3	2,090,547,200	3	9.1365E+27	9,332,800
50,886	9,517,521	4	977,132,156	3	2,090,682,113	3	9.1383E+27	3,172,507
50,887	7,335,874	4	1,841,304,374	3	2,090,724,090	3	9.1388E+27	7,335,874
50,888	9,601,688	4	861,751,498	3	2,090,767,562	3	9.1394E+27	2,400,422
50,889	9,770,553	4	302,887,143	3	2,090,898,342	3	9.1411E+27	9,770,553
50,890	1,714,895	4	2,090,325,090	3	2,090,984,665	3	9.1422E+27	131,915
50,891	9,320,883	4	1,168,217,336	3	2,090,984,753	3	9.1422E+27	3,106,961
50,892	9,293,473	4	1,189,564,544	3	2,091,031,425	3	9.1429E+27	9,293,473
50,893	9,299,752	4	1,185,054,112	3	2,091,115,664	3	9.1440E+27	1,328,536
50,894	2,357,647	4	2,088,875,242	3	2,091,232,889	3	9.1455E+27	2,357,647
50,895	4,688,864	4	2,053,722,432	3	2,091,233,344	3	9.1455E+27	4,688,864
50,896	9,420,173	4	1,083,319,895	3	2,091,278,406	3	9.1461E+27	9,420,173
50,897	9,462,861	4	1,040,914,710	3	2,091,292,281	3	9.1463E+27	9,462,861
50,898	6,073,674	4	1,982,042,282	3	2,091,368,414	3	9.1473E+27	2,024,558
50,899	2,774,779	4	2,086,925,890	3	2,091,453,161	3	9.1484E+27	146,041
50,900	9,773,344	4	293,200,320	3	2,091,495,616	3	9.1489E+27	9,773,344
50,901	4,269,096	4	2,066,242,464	3	2,091,857,040	3	9.1537E+27	4,269,096
50,902	6,792,344	4	1,915,441,008	3	2,092,041,952	3	9.1561E+27	6,792,344
50,903	9,775,955	4	283,502,695	3	2,092,054,370	3	9.1563E+27	9,775,955
50,904	9,746,136	4	513,296,496	3	2,092,170,528	3	9.1578E+27	3,248,712
50,905	9,748,044	4	504,368,058	3	2,092,180,602	3	9.1579E+27	26,634
50,906	4,873,233	4	2,048,382,271	3	2,092,241,368	3	9.1587E+27	1,624,411
50,907	9,156,994	4	1,286,557,657	3	2,092,373,129	3	9.1605E+27	4,578,497
50,908	3,736,384	4	2,077,429,504	3	2,092,375,040	3	9.1605E+27	3,736,384
50,909	8,047,872	4	1,706,148,864	3	2,092,446,720	3	9.1614E+27	8,047,872

BealData0001

50,910	7,215,488	4	1,861,595,904	3	2,092,491,520	3	9.1620E+27	7,215,488
50,911	287,760	5	9,208,320	4	9,783,840	4	9.1630E+27	287,760
50,912	9,191,370	4	1,265,345,270	3	2,092,568,570	3	9.1630E+27	3,063,790
50,913	9,778,392	4	273,794,976	3	2,092,575,888	3	9.1631E+27	9,778,392
50,914	9,732,996	4	574,246,764	3	2,092,594,140	3	9.1634E+27	9,732,996
50,915	8,943,011	4	1,404,052,727	3	2,092,664,574	3	9.1643E+27	8,943,011
50,916	9,688,679	4	707,273,567	3	2,092,754,664	3	9.1655E+27	9,688,679
50,917	9,764,841	4	423,143,110	3	2,092,930,921	3	9.1678E+27	3,254,947
50,918	9,781,250	4	1,956,250	4	391,250	5	9.1679E+27	391,250
50,919	5,043,250	4	2,042,516,250	3	2,092,948,750	3	9.1680E+27	5,043,250
50,920	7,918,035	4	1,736,689,010	3	2,093,000,585	3	9.1687E+27	2,639,345
50,921	9,780,661	4	264,077,847	3	2,093,061,454	3	9.1695E+27	9,780,661
50,922	8,613,568	4	1,541,828,672	3	2,093,097,024	3	9.1700E+27	8,613,568
50,923	9,646,526	4	800,661,658	3	2,093,296,142	3	9.1726E+27	9,646,526
50,924	4,492,117	4	2,061,881,703	3	2,093,326,522	3	9.1730E+27	4,492,117
50,925	3,398,499	4	2,083,279,887	3	2,093,475,384	3	9.1749E+27	3,398,499
50,926	6,635,538	4	1,934,259,327	3	2,093,512,239	3	9.1754E+27	3,317,769
50,927	9,782,768	4	254,351,968	3	2,093,512,352	3	9.1754E+27	9,782,768
50,928	6,871,941	4	1,908,108,951	3	2,093,651,358	3	9.1773E+27	2,290,647
50,929	5,823,792	4	2,002,488,480	3	2,093,877,216	3	9.1802E+27	447,984
50,930	9,784,719	4	244,617,975	3	2,093,929,866	3	9.1809E+27	9,784,719
50,931	9,562,267	4	937,102,166	3	2,094,136,473	3	9.1836E+27	9,562,267
50,932	9,606,661	4	874,206,151	3	2,094,252,098	3	9.1852E+27	9,606,661
50,933	9,786,520	4	234,876,480	3	2,094,315,280	3	9.1860E+27	9,786,520
50,934	9,145,701	4	1,298,689,542	3	2,094,365,529	3	9.1867E+27	9,145,701
50,935	8,360,954	4	1,626,205,553	3	2,094,418,977	3	9.1874E+27	4,180,477
50,936	8,289,288	4	1,646,805,216	3	2,094,426,768	3	9.1875E+27	2,763,096
50,937	7,462,992	4	1,825,945,376	3	2,094,613,088	3	9.1899E+27	2,487,664
50,938	9,788,177	4	225,128,071	3	2,094,669,878	3	9.1907E+27	9,788,177
50,939	9,743,263	4	565,109,254	3	2,094,801,545	3	9.1924E+27	9,743,263
50,940	9,473,408	4	1,044,781,568	3	2,094,976,512	3	9.1947E+27	1,353,344
50,941	9,789,696	4	215,373,312	3	2,094,994,944	3	9.1949E+27	9,789,696
50,942	8,215,948	4	1,667,837,444	3	2,095,066,740	3	9.1959E+27	8,215,948
50,943	9,523,136	4	990,406,144	3	2,095,089,920	3	9.1962E+27	9,523,136
50,944	8,834,406	4	1,459,149,391	3	2,095,226,623	3	9.1980E+27	1,472,401
50,945	9,791,083	4	205,612,743	3	2,095,291,762	3	9.1988E+27	9,791,083
50,946	9,768,654	4	454,242,411	3	2,095,376,283	3	9.2000E+27	4,884,327
50,947	9,792,344	4	195,846,880	3	2,095,561,616	3	9.2024E+27	9,792,344
50,948	9,793,485	4	186,076,215	3	2,095,805,790	3	9.2056E+27	9,793,485
50,949	6,468,616	4	1,953,522,032	3	2,095,831,584	3	9.2060E+27	6,468,616
50,950	9,294,984	4	1,203,700,428	3	2,096,018,892	3	9.2084E+27	4,647,492
50,951	9,794,512	4	176,301,216	3	2,096,025,568	3	9.2085E+27	9,794,512
50,952	7,880,048	4	1,749,370,656	3	2,096,092,768	3	9.2094E+27	7,880,048
50,953	9,704,448	4	698,720,256	3	2,096,160,768	3	9.2103E+27	9,704,448
50,954	9,795,431	4	166,522,327	3	2,096,222,234	3	9.2111E+27	9,795,431
50,955	8,997,073	4	1,385,549,242	3	2,096,318,009	3	9.2124E+27	8,997,073
50,956	7,735,511	4	1,779,167,530	3	2,096,323,481	3	9.2124E+27	7,735,511
50,957	9,796,248	4	156,739,968	3	2,096,397,072	3	9.2134E+27	9,796,248
50,958	2,973,698	4	2,090,509,694	3	2,096,457,090	3	9.2142E+27	2,973,698



BealData0001

50,959	5,864,236	4	2,002,636,594	3	2,096,464,370	3	9.2143E+27	2,932,118
50,960	8,735,552	4	1,502,514,944	3	2,096,532,480	3	9.2152E+27	8,735,552
50,961	9,796,969	4	146,954,535	3	2,096,551,366	3	9.2154E+27	9,796,969
50,962	9,797,600	4	137,166,400	3	2,096,686,400	3	9.2172E+27	9,797,600
50,963	9,236,708	4	1,246,955,580	3	2,096,732,716	3	9.2178E+27	9,236,708
50,964	9,798,147	4	127,375,911	3	2,096,803,458	3	9.2188E+27	9,798,147
50,965	9,798,616	4	117,583,392	3	2,096,903,824	3	9.2201E+27	9,798,616
50,966	9,753,182	4	555,931,374	3	2,096,934,130	3	9.2205E+27	9,753,182
50,967	7,973,134	4	1,730,170,078	3	2,096,934,242	3	9.2205E+27	7,973,134
50,968	9,799,013	4	107,789,143	3	2,096,988,782	3	9.2212E+27	9,799,013
50,969	9,799,344	4	97,993,440	3	2,097,059,616	3	9.2222E+27	9,799,344
50,970	9,799,615	4	88,196,535	3	2,097,117,610	3	9.2229E+27	9,799,615
50,971	4,880,883	4	2,053,224,782	3	2,097,152,729	3	9.2234E+27	1,626,961
50,972	9,799,832	4	78,398,656	3	2,097,164,048	3	9.2235E+27	9,799,832
50,973	9,404,408	4	1,119,124,552	3	2,097,182,984	3	9.2238E+27	9,404,408
50,974	9,800,001	4	68,600,007	3	2,097,200,214	3	9.2240E+27	9,800,001
50,975	9,602,585	4	896,881,439	3	2,097,204,564	3	9.2241E+27	1,920,517
50,976	9,118,375	4	1,322,164,375	3	2,097,226,250	3	9.2244E+27	9,118,375
50,977	9,800,128	4	58,800,768	3	2,097,227,392	3	9.2244E+27	9,800,128
50,978	9,800,219	4	49,001,095	3	2,097,246,866	3	9.2246E+27	9,800,219
50,979	9,800,280	4	39,201,120	3	2,097,259,920	3	9.2248E+27	9,800,280
50,980	9,800,317	4	29,400,951	3	2,097,267,838	3	9.2249E+27	9,800,317
50,981	9,800,336	4	19,600,672	3	2,097,271,904	3	9.2250E+27	9,800,336
50,982	9,800,343	4	9,800,343	3	2,097,273,402	3	9.2250E+27	9,800,343
50,983	9,021,500	4	1,375,778,750	3	2,097,498,750	3	9.2279E+27	4,510,750
50,984	6,085,752	4	1,988,012,320	3	2,097,555,856	3	9.2287E+27	2,028,584
50,985	7,412,195	4	1,838,224,360	3	2,097,651,185	3	9.2300E+27	7,412,195
50,986	8,597,043	4	1,556,064,783	3	2,097,678,492	3	9.2303E+27	8,597,043
50,987	9,666,945	4	792,689,490	3	2,097,727,065	3	9.2310E+27	9,666,945
50,988	9,742,479	4	607,281,191	3	2,097,880,478	3	9.2330E+27	3,247,493
50,989	9,044,217	4	1,365,676,767	3	2,098,258,344	3	9.2380E+27	9,044,217
50,990	2,362,969	4	2,095,953,503	3	2,098,316,472	3	9.2387E+27	2,362,969
50,991	4,699,478	4	2,060,721,103	3	2,098,316,927	3	9.2388E+27	2,349,739
50,992	6,190,219	4	1,980,870,080	3	2,098,484,241	3	9.2410E+27	6,190,219
50,993	9,084,599	4	1,344,520,652	3	2,098,542,369	3	9.2417E+27	9,084,599
50,994	8,892,728	4	1,440,621,936	3	2,098,683,808	3	9.2436E+27	8,892,728
50,995	5,626,838	4	2,020,034,842	3	2,098,810,574	3	9.2453E+27	5,626,838
50,996	9,798,025	4	2,351,526	4	391,921	5	9.2468E+27	391,921
50,997	9,762,759	4	546,714,504	3	2,098,993,185	3	9.2477E+27	9,762,759
50,998	9,796,248	4	344,268,144	3	2,099,196,000	3	9.2504E+27	1,399,464
50,999	9,498,832	4	1,035,372,688	3	2,099,241,872	3	9.2510E+27	9,498,832
51,000	9,719,785	4	690,104,735	3	2,099,473,560	3	9.2540E+27	9,719,785
51,001	5,752,125	4	2,013,243,750	3	2,099,525,625	3	9.2547E+27	5,752,125
51,002	9,631,232	4	866,810,880	3	2,099,608,576	3	9.2558E+27	9,631,232
51,003	8,266,463	4	1,661,559,063	3	2,099,681,602	3	9.2568E+27	8,266,463
51,004	9,762,272	4	561,987,716	3	2,099,921,028	3	9.2600E+27	93,868
51,005	9,459,504	4	1,078,383,456	3	2,100,009,888	3	9.2611E+27	9,459,504
51,006	8,823,809	4	1,473,576,103	3	2,100,066,542	3	9.2619E+27	8,823,809
51,007	8,848,896	4	1,463,017,472	3	2,100,137,984	3	9.2628E+27	2,949,632

## BealData0001

51,008	8,633,836	4	1,547,615,103	3	2,100,180,607	3	9.2634E+27	2,158,459
51,009	6,731,425	4	1,931,918,975	3	2,100,204,600	3	9.2637E+27	6,731,425
51,010	5,983,847	4	1,998,604,898	3	2,100,330,297	3	9.2654E+27	5,983,847
51,011	9,590,786	4	930,306,242	3	2,100,382,134	3	9.2661E+27	9,590,786
51,012	9,620,646	4	888,306,314	3	2,100,507,710	3	9.2677E+27	3,206,882
51,013	7,169,029	4	1,878,285,598	3	2,100,525,497	3	9.2680E+27	7,169,029
51,014	9,295,085	4	1,217,656,135	3	2,100,689,210	3	9.2701E+27	9,295,085
51,015	6,887,673	4	1,914,773,094	3	2,100,740,265	3	9.2708E+27	6,887,673
51,016	9,378,557	4	1,153,562,511	3	2,100,796,768	3	9.2715E+27	9,378,557
51,017	9,297,582	4	1,216,212,274	3	2,100,810,790	3	9.2717E+27	442,742
51,018	5,499,559	4	2,029,337,271	3	2,100,831,538	3	9.2720E+27	5,499,559
51,019	9,772,000	4	537,460,000	3	2,100,980,000	3	9.2740E+27	9,772,000
51,020	4,032,665	4	2,080,855,140	3	2,101,018,465	3	9.2745E+27	4,032,665
51,021	8,112,979	4	1,703,725,590	3	2,101,261,561	3	9.2777E+27	8,112,979
51,022	7,697,080	4	1,793,419,640	3	2,101,302,840	3	9.2782E+27	7,697,080
51,023	5,649,567	4	2,021,468,878	3	2,101,369,897	3	9.2791E+27	269,027
51,024	7,939,815	4	1,744,112,695	3	2,101,404,370	3	9.2796E+27	2,646,605
51,025	5,214,539	4	2,044,099,288	3	2,101,459,217	3	9.2803E+27	5,214,539
51,026	9,751,826	4	619,240,951	3	2,101,518,503	3	9.2811E+27	4,875,913
51,027	8,577,638	4	1,569,707,754	3	2,101,521,310	3	9.2811E+27	8,577,638
51,028	9,805,740	4	336,663,740	3	2,101,696,940	3	9.2835E+27	3,268,580
51,029	9,355,533	4	1,175,678,647	3	2,101,876,414	3	9.2858E+27	3,118,511
51,030	9,342,242	4	1,186,464,734	3	2,102,004,450	3	9.2875E+27	9,342,242
51,031	9,686,872	4	784,636,632	3	2,102,051,224	3	9.2882E+27	9,686,872
51,032	4,888,539	4	2,058,074,919	3	2,102,071,770	3	9.2884E+27	4,888,539
51,033	9,555,273	4	984,193,119	3	2,102,160,060	3	9.2896E+27	9,555,273
51,034	9,725,196	4	701,834,978	3	2,102,263,202	3	9.2910E+27	1,620,866
51,035	6,569,927	4	1,951,268,319	3	2,102,376,640	3	9.2925E+27	6,569,927
51,036	7,481,916	4	1,833,069,420	3	2,102,418,396	3	9.2930E+27	7,481,916
51,037	9,734,696	4	681,428,720	3	2,102,694,336	3	9.2967E+27	9,734,696
51,038	5,364,288	4	2,038,429,440	3	2,102,800,896	3	9.2981E+27	5,364,288
51,039	9,780,911	4	528,169,194	3	2,102,895,865	3	9.2994E+27	9,780,911
51,040	9,224,280	4	1,272,950,640	3	2,103,135,840	3	9.3025E+27	9,224,280
51,041	9,230,858	4	1,268,829,653	3	2,103,188,997	3	9.3033E+27	68,887
51,042	9,789,864	4	492,173,758	3	2,103,305,662	3	9.3048E+27	116,546
51,043	6,393,177	4	1,969,098,516	3	2,103,355,233	3	9.3055E+27	6,393,177
51,044	8,313,678	4	1,654,421,922	3	2,103,360,534	3	9.3055E+27	8,313,678
51,045	8,920,632	4	1,438,345,712	3	2,103,569,984	3	9.3083E+27	424,792
51,046	3,749,788	4	2,088,631,916	3	2,103,631,068	3	9.3091E+27	3,749,788
51,047	3,409,569	4	2,093,475,366	3	2,103,704,073	3	9.3101E+27	3,409,569
51,048	6,657,408	4	1,943,963,136	3	2,103,740,928	3	9.3106E+27	6,657,408
51,049	7,241,816	4	1,872,009,436	3	2,103,747,548	3	9.3107E+27	3,620,908
51,050	6,097,842	4	1,993,994,334	3	2,103,755,490	3	9.3108E+27	6,097,842
51,051	8,729,497	4	1,518,932,478	3	2,103,808,777	3	9.3115E+27	8,729,497
51,052	9,625,985	4	900,992,196	3	2,104,240,321	3	9.3172E+27	1,925,197
51,053	7,306,497	4	1,863,156,735	3	2,104,271,136	3	9.3176E+27	7,306,497
51,054	6,300,560	4	1,978,375,840	3	2,104,387,040	3	9.3192E+27	6,300,560
51,055	7,652,619	4	1,806,018,084	3	2,104,470,225	3	9.3203E+27	7,652,619
51,056	8,555,311	4	1,582,732,535	3	2,104,606,506	3	9.3221E+27	8,555,311

BealData0001

51,057	9,812,132	4	377,767,082	3	2,104,702,314	3	9.3234E+27	4,906,066
51,058	9,823,716	4	218,577,681	3	2,104,731,153	3	9.3237E+27	2,455,929
51,059	9,789,498	4	518,843,394	3	2,104,742,070	3	9.3239E+27	9,789,498
51,060	4,286,646	4	2,079,023,310	3	2,104,743,186	3	9.3239E+27	4,286,646
51,061	9,655,263	4	859,318,407	3	2,104,847,334	3	9.3253E+27	9,655,263
51,062	8,863,398	4	1,466,892,369	3	2,105,057,025	3	9.3281E+27	4,431,699
51,063	7,545,151	4	1,825,926,542	3	2,105,097,129	3	9.3286E+27	7,545,151
51,064	9,590,490	4	954,253,755	3	2,105,112,555	3	9.3288E+27	4,795,245
51,065	8,958,196	4	1,424,353,164	3	2,105,176,060	3	9.3296E+27	8,958,196
51,066	8,081,892	4	1,717,402,050	3	2,105,332,866	3	9.3317E+27	4,040,946
51,067	2,982,152	4	2,099,435,008	3	2,105,399,312	3	9.3326E+27	2,982,152
51,068	5,881,024	4	2,011,310,208	3	2,105,406,592	3	9.3327E+27	5,881,024
51,069	2,368,297	4	2,103,047,736	3	2,105,416,033	3	9.3328E+27	2,368,297
51,070	4,710,104	4	2,067,735,656	3	2,105,416,488	3	9.3328E+27	4,710,104
51,071	7,113,240	4	1,892,121,840	3	2,105,519,040	3	9.3342E+27	7,113,240
51,072	1,786,113	4	2,104,806,591	3	2,105,572,068	3	9.3349E+27	255,159
51,073	9,808,959	4	428,324,543	3	2,105,656,532	3	9.3360E+27	3,269,653
51,074	7,602,014	4	1,816,881,346	3	2,105,757,878	3	9.3374E+27	7,602,014
51,075	6,972,784	4	1,910,542,816	3	2,105,780,768	3	9.3377E+27	6,972,784
51,076	9,749,187	4	672,693,903	3	2,105,824,392	3	9.3383E+27	9,749,187
51,077	1,280	9	3,276,800	4	9,830,400	4	9.3387E+27	1,280
51,078	3,276,800	4	2,097,152,000	3	9,830,400	4	9.3387E+27	3,276,800
51,079	7,858,207	4	1,768,096,575	3	2,105,999,476	3	9.3406E+27	7,858,207
51,080	7,325,136	4	1,862,650,608	3	2,106,070,512	3	9.3415E+27	187,824
51,081	8,357,635	4	1,646,454,095	3	2,106,124,020	3	9.3423E+27	8,357,635
51,082	9,706,313	4	776,505,040	3	2,106,269,921	3	9.3442E+27	9,706,313
51,083	9,618,723	4	923,397,408	3	2,106,500,337	3	9.3473E+27	9,618,723
51,084	9,797,767	4	509,483,884	3	2,106,519,905	3	9.3475E+27	9,797,767
51,085	9,446,535	4	1,114,691,130	3	2,106,577,305	3	9.3483E+27	9,446,535
51,086	9,829,953	4	249,025,476	3	2,106,886,593	3	9.3524E+27	3,276,651
51,087	4,511,563	4	2,075,318,980	3	2,106,899,921	3	9.3526E+27	4,511,563
51,088	8,530,020	4	1,595,113,740	3	2,106,914,940	3	9.3528E+27	8,530,020
51,089	4,896,201	4	2,062,932,688	3	2,106,998,497	3	9.3539E+27	1,632,067
51,090	31,827	6	2,025,915,858	3	9,834,543	4	9.3544E+27	31,827
51,091	9,534,149	4	1,029,688,092	3	2,107,046,929	3	9.3545E+27	9,534,149
51,092	7,567,937	4	1,824,605,198	3	2,107,060,137	3	9.3547E+27	244,127
51,093	8,623,839	4	1,563,789,472	3	2,107,091,329	3	9.3551E+27	2,874,613
51,094	8,654,128	4	1,553,415,976	3	2,107,280,168	3	9.3577E+27	4,327,064
51,095	7,047,899	4	1,902,932,730	3	2,107,321,801	3	9.3582E+27	7,047,899
51,096	9,396,875	4	1,160,059,375	3	2,107,325,000	3	9.3582E+27	303,125
51,097	6,903,423	4	1,921,452,735	3	2,107,845,156	3	9.3652E+27	2,301,141
51,098	8,398,376	4	1,637,683,320	3	2,107,992,376	3	9.3671E+27	8,398,376
51,099	257,450	5	2,019,627,500	3	392,950	5	9.3689E+27	13,550
51,100	9,205,768	4	1,298,013,288	3	2,108,120,872	3	9.3689E+27	9,205,768
51,101	8,046,353	4	1,729,965,895	3	2,108,144,486	3	9.3692E+27	8,046,353
51,102	9,805,724	4	500,091,924	3	2,108,230,660	3	9.3703E+27	9,805,724
51,103	5,067,880	4	2,057,559,280	3	2,108,238,080	3	9.3704E+27	5,067,880
51,104	9,745,968	4	704,958,352	3	2,108,377,744	3	9.3723E+27	3,248,656
51,105	8,501,723	4	1,606,825,647	3	2,108,427,304	3	9.3729E+27	8,501,723

BealData0001

51,106	9,660,824	4	871,889,366	3	2,108,474,838	3	9.3736E+27	2,415,206
51,107	9,075,267	4	1,373,390,406	3	2,108,487,033	3	9.3737E+27	3,025,089
51,108	9,498,151	4	1,073,291,063	3	2,108,589,522	3	9.3751E+27	9,498,151
51,109	9,825,650	4	2,751,182	4	393,026	5	9.3779E+27	393,026
51,110	9,763,264	4	663,901,952	3	2,108,865,024	3	9.3788E+27	9,763,264
51,111	8,435,943	4	1,628,136,999	3	2,108,985,750	3	9.3804E+27	8,435,943
51,112	8,174,600	4	1,700,316,800	3	2,109,046,800	3	9.3812E+27	8,174,600
51,113	9,290,979	4	1,244,991,186	3	2,109,052,233	3	9.3813E+27	9,290,979
51,114	9,586,792	4	977,852,784	3	2,109,094,240	3	9.3818E+27	9,586,792
51,115	8,470,378	4	1,617,842,198	3	2,109,124,122	3	9.3822E+27	8,470,378
51,116	8,825,110	4	1,491,443,590	3	2,109,201,290	3	9.3833E+27	8,825,110
51,117	9,841,854	4	160,750,282	3	2,109,437,374	3	9.3864E+27	3,280,618
51,118	8,901,109	4	1,459,781,876	3	2,109,562,833	3	9.3881E+27	8,901,109
51,119	1,406,250	4	2,109,375,000	3	9,843,750	4	9.3895E+27	1,406,250
51,120	9,707,355	4	799,238,895	3	2,109,731,820	3	9.3903E+27	3,235,785
51,121	7,961,625	4	1,751,557,500	3	2,109,830,625	3	9.3917E+27	7,961,625
51,122	7,994,000	4	1,744,405,000	3	2,109,845,000	3	9.3919E+27	571,000
51,123	9,016,488	4	1,406,572,128	3	2,109,858,192	3	9.3920E+27	9,016,488
51,124	9,813,375	4	490,668,750	3	2,109,875,625	3	9.3923E+27	9,813,375
51,125	6,109,944	4	1,999,988,336	3	2,109,967,328	3	9.3935E+27	2,036,648
51,126	9,678,760	4	851,730,880	3	2,109,969,680	3	9.3935E+27	9,678,760
51,127	8,877,912	4	1,470,774,088	3	2,109,983,752	3	9.3937E+27	2,959,304
51,128	7,500,864	4	1,840,211,968	3	2,110,243,072	3	9.3972E+27	2,500,288
51,129	9,845,817	4	72,202,658	3	2,110,286,777	3	9.3978E+27	3,281,939
51,130	9,785,013	4	613,194,148	3	2,110,301,137	3	9.3980E+27	3,261,671
51,131	9,725,274	4	768,296,646	3	2,110,384,458	3	9.3991E+27	9,725,274
51,132	8,720,712	4	1,534,845,312	3	2,110,412,304	3	9.3994E+27	8,720,712
51,133	9,757,664	4	694,188,096	3	2,110,443,328	3	9.3999E+27	1,393,952
51,134	6,486,333	4	1,968,756,502	3	2,110,529,209	3	9.4010E+27	308,873
51,135	9,840,826	4	300,145,193	3	2,110,857,177	3	9.4054E+27	4,920,413
51,136	9,423,576	4	1,149,676,272	3	2,110,881,024	3	9.4057E+27	9,423,576
51,137	9,495,828	4	1,085,689,668	3	2,111,239,092	3	9.4105E+27	3,165,276
51,138	9,649,415	4	905,115,127	3	2,111,292,002	3	9.4112E+27	1,929,883
51,139	9,820,726	4	481,215,574	3	2,111,456,090	3	9.4134E+27	9,820,726
51,140	9,181,016	4	1,322,066,304	3	2,111,633,680	3	9.4158E+27	9,181,016
51,141	8,996,974	4	1,420,236,610	3	2,111,718,326	3	9.4169E+27	1,285,282
51,142	7,454,538	4	1,849,790,358	3	2,111,764,122	3	9.4175E+27	1,064,934
51,143	9,776,933	4	655,054,511	3	2,111,817,528	3	9.4182E+27	9,776,933
51,144	4,903,869	4	2,067,798,095	3	2,111,932,916	3	9.4198E+27	1,634,623
51,145	9,346,176	4	1,215,002,880	3	2,112,235,776	3	9.4238E+27	9,346,176
51,146	9,659,832	4	895,144,432	3	2,112,283,264	3	9.4245E+27	3,219,944
51,147	8,338,104	4	1,662,062,064	3	2,112,319,680	3	9.4249E+27	2,779,368
51,148	9,646,084	4	916,377,980	3	2,112,492,396	3	9.4273E+27	9,646,084
51,149	2,373,631	4	2,110,157,959	3	2,112,531,590	3	9.4278E+27	2,373,631
51,150	4,720,742	4	2,074,766,109	3	2,112,532,045	3	9.4278E+27	2,360,371
51,151	9,067,760	4	1,387,367,280	3	2,112,788,080	3	9.4312E+27	9,067,760
51,152	9,390,249	4	1,183,171,374	3	2,112,806,025	3	9.4315E+27	9,390,249
51,153	4,331,089	4	2,086,347,444	3	2,112,952,705	3	9.4334E+27	618,727
51,154	9,346,246	4	1,217,168,806	3	2,112,970,538	3	9.4337E+27	718,942

BealData0001

51,155	9,827,783	4	471,733,584	3	2,112,973,345	3	9.4337E+27	9,827,783
51,156	6,838,442	4	1,935,279,086	3	2,113,078,578	3	9.4351E+27	6,838,442
51,157	4,048,235	4	2,092,937,495	3	2,113,178,670	3	9.4365E+27	4,048,235
51,158	7,727,470	4	1,804,364,245	3	2,113,463,045	3	9.4403E+27	3,863,735
51,159	9,149,868	4	1,345,030,596	3	2,113,619,508	3	9.4424E+27	9,149,868
51,160	9,593,103	4	991,287,310	3	2,113,680,361	3	9.4432E+27	3,197,701
51,161	7,390,648	4	1,862,443,296	3	2,113,725,328	3	9.4438E+27	7,390,648
51,162	9,257,250	4	1,280,586,250	3	2,113,738,750	3	9.4440E+27	3,085,750
51,163	9,457,838	4	1,130,211,641	3	2,113,826,793	3	9.4451E+27	4,728,919
51,164	3,420,657	4	2,103,704,055	3	2,113,966,026	3	9.4470E+27	3,420,657
51,165	6,679,314	4	1,953,699,345	3	2,114,002,881	3	9.4475E+27	3,339,657
51,166	9,112,168	4	1,366,825,200	3	2,114,022,976	3	9.4478E+27	9,112,168
51,167	9,858,368	4	1,516,672	4	2,114,240,768	3	9.4507E+27	758,336
51,168	7,830,648	4	1,785,387,744	3	2,114,274,960	3	9.4511E+27	7,830,648
51,169	2,990,618	4	2,108,385,690	3	2,114,366,926	3	9.4524E+27	2,990,618
51,170	5,897,836	4	2,020,008,830	3	2,114,374,206	3	9.4525E+27	2,948,918
51,171	8,674,444	4	1,559,231,309	3	2,114,395,725	3	9.4528E+27	2,168,611
51,172	9,743,761	4	760,013,358	3	2,114,396,137	3	9.4528E+27	9,743,761
51,173	9,834,552	4	462,223,944	3	2,114,428,680	3	9.4532E+27	9,834,552
51,174	9,857,808	4	221,800,680	3	2,114,499,816	3	9.4542E+27	4,928,904
51,175	9,766,764	4	708,090,390	3	2,114,504,406	3	9.4542E+27	4,883,382
51,176	9,850,560	4	341,486,080	3	2,114,586,880	3	9.4553E+27	3,283,520
51,177	9,790,200	4	646,153,200	3	2,114,683,200	3	9.4566E+27	9,790,200
51,178	9,568,818	4	1,023,863,526	3	2,114,708,778	3	9.4570E+27	9,568,818
51,179	8,892,438	4	1,474,662,635	3	2,114,918,171	3	9.4598E+27	1,482,073
51,180	3,763,216	4	2,099,874,528	3	2,114,927,392	3	9.4599E+27	3,763,216
51,181	6,919,191	4	1,928,147,892	3	2,114,966,049	3	9.4604E+27	2,306,397
51,182	9,701,729	4	844,050,423	3	2,114,976,922	3	9.4606E+27	9,701,729
51,183	246,559	5	9,615,801	4	9,862,360	4	9.4607E+27	246,559
51,184	7,268,192	4	1,882,461,728	3	2,115,043,872	3	9.4615E+27	7,268,192
51,185	9,270,982	4	1,275,422,238	3	2,115,108,322	3	9.4623E+27	1,324,426
51,186	7,241,507	4	1,886,929,824	3	2,115,554,545	3	9.4683E+27	1,034,501
51,187	6,509,998	4	1,972,529,394	3	2,115,749,350	3	9.4709E+27	6,509,998
51,188	9,487,954	4	1,110,090,618	3	2,115,813,742	3	9.4718E+27	9,487,954
51,189	9,827,965	4	522,286,140	3	2,115,820,465	3	9.4719E+27	1,403,995
51,190	9,841,039	4	452,687,794	3	2,115,823,385	3	9.4719E+27	9,841,039
51,191	8,232,777	4	1,695,952,062	3	2,115,823,689	3	9.4719E+27	8,232,777
51,192	9,617,699	4	971,387,599	3	2,115,893,780	3	9.4729E+27	9,617,699
51,193	5,657,624	4	2,036,744,640	3	2,115,951,376	3	9.4736E+27	5,657,624
51,194	9,280,999	4	1,271,496,863	3	2,116,067,772	3	9.4752E+27	9,280,999
51,195	6,122,058	4	2,005,994,338	3	2,116,191,382	3	9.4769E+27	2,040,686
51,196	9,866,150	4	143,059,175	3	2,116,289,175	3	9.4782E+27	4,933,075
51,197	9,554,356	4	1,046,201,982	3	2,116,289,854	3	9.4782E+27	4,777,178
51,198	8,709,155	4	1,550,229,590	3	2,116,324,665	3	9.4787E+27	8,709,155
51,199	8,650,677	4	1,571,539,655	3	2,116,532,306	3	9.4814E+27	2,883,559
51,200	334,510	5	8,530,005	4	9,868,045	4	9.4825E+27	167,255
51,201	4,911,543	4	2,072,671,146	3	2,116,875,033	3	9.4861E+27	4,911,543
51,202	9,868,924	4	64,148,006	3	2,116,884,198	3	9.4862E+27	4,934,462
51,203	9,536,120	4	1,068,045,440	3	2,117,018,640	3	9.4880E+27	9,536,120

## BealData0001

51,204	5,784,345	4	2,030,305,095	3	2,117,070,270	3	9.4887E+27	5,784,345
51,205	8,970,975	4	1,444,326,975	3	2,117,150,100	3	9.4898E+27	8,970,975
51,206	9,847,250	4	443,126,250	3	2,117,158,750	3	9.4899E+27	9,847,250
51,207	5,240,807	4	2,059,637,151	3	2,117,286,028	3	9.4916E+27	5,240,807
51,208	9,832,968	4	524,424,960	3	2,117,365,776	3	9.4927E+27	3,277,656
51,209	9,690,464	4	876,986,992	3	2,117,366,384	3	9.4927E+27	4,845,232
51,210	44,667	6	1,157,674,343	3	9,926	7	9.4934E+27	4,963
51,211	9,803,071	4	637,199,615	3	2,117,463,336	3	9.4940E+27	9,803,071
51,212	6,227,839	4	1,999,136,319	3	2,117,465,260	3	9.4940E+27	6,227,839
51,213	5,528,887	4	2,045,688,190	3	2,117,563,721	3	9.4953E+27	5,528,887
51,214	4,304,232	4	2,091,856,752	3	2,117,682,144	3	9.4969E+27	4,304,232
51,215	8,823,789	4	1,508,867,919	3	2,117,709,360	3	9.4973E+27	8,823,789
51,216	7,519,836	4	1,847,373,044	3	2,118,087,140	3	9.5024E+27	2,506,612
51,217	8,115,984	4	1,728,704,592	3	2,118,271,824	3	9.5048E+27	8,115,984
51,218	7,983,465	4	1,759,023,455	3	2,118,279,380	3	9.5049E+27	2,661,155
51,219	9,761,780	4	751,657,060	3	2,118,306,260	3	9.5053E+27	9,761,780
51,220	9,672,875	4	909,250,250	3	2,118,359,625	3	9.5060E+27	9,672,875
51,221	39,712	6	1,774,173,312	3	9,928	7	9.5068E+27	9,928
51,222	9,853,191	4	433,540,404	3	2,118,436,065	3	9.5071E+27	9,853,191
51,223	6,018,833	4	2,016,309,055	3	2,118,629,216	3	9.5097E+27	6,018,833
51,224	9,106,371	4	1,381,132,935	3	2,118,748,986	3	9.5113E+27	3,035,457
51,225	5,392,116	4	2,054,396,196	3	2,119,101,588	3	9.5160E+27	5,392,116
51,226	8,388,576	4	1,659,140,496	3	2,119,313,808	3	9.5189E+27	599,184
51,227	4,939,200	4	2,074,464,000	3	9,878,400	4	9.5224E+27	4,939,200
51,228	354,159	5	1,580,965,776	3	2,119,641,615	3	9.5233E+27	354,159
51,229	9,858,868	4	423,931,324	3	2,119,656,620	3	9.5235E+27	9,858,868
51,230	2,378,971	4	2,117,284,190	3	2,119,663,161	3	9.5236E+27	2,378,971
51,231	4,731,392	4	2,081,812,480	3	2,119,663,616	3	9.5236E+27	4,731,392
51,232	8,673,632	4	7,885,120	4	394,256	5	9.5256E+27	394,256
51,233	9,836,920	4	545,949,060	3	2,119,856,260	3	9.5262E+27	4,918,460
51,234	8,906,976	4	1,478,558,016	3	2,119,860,288	3	9.5262E+27	8,906,976
51,235	9,724,176	4	836,279,136	3	2,119,870,368	3	9.5264E+27	9,724,176
51,236	9,875,313	4	253,466,367	3	2,119,900,524	3	9.5268E+27	3,291,771
51,237	9,747,766	4	794,442,929	3	2,120,139,105	3	9.5300E+27	4,873,883
51,238	9,815,552	4	628,195,328	3	2,120,159,232	3	9.5303E+27	9,815,552
51,239	4,531,051	4	2,088,814,511	3	2,120,531,868	3	9.5353E+27	4,531,051
51,240	9,787,584	4	711,231,104	3	2,120,643,200	3	9.5368E+27	3,262,528
51,241	9,467,863	4	1,145,611,423	3	2,120,801,312	3	9.5389E+27	9,467,863
51,242	9,864,287	4	414,300,054	3	2,120,821,705	3	9.5392E+27	9,864,287
51,243	7,797,257	4	1,801,166,367	3	2,120,853,904	3	9.5396E+27	7,797,257
51,244	7,468,055	4	1,859,545,695	3	2,120,927,620	3	9.5406E+27	7,468,055
51,245	6,776,425	4	1,951,610,400	3	2,121,021,025	3	9.5419E+27	6,776,425
51,246	9,344,446	4	1,242,811,318	3	2,121,189,242	3	9.5442E+27	9,344,446
51,247	7,944,596	4	1,771,644,908	3	2,121,207,132	3	9.5444E+27	7,944,596
51,248	8,362,566	4	1,669,725,678	3	2,121,304,242	3	9.5457E+27	2,787,522
51,249	8,694,784	4	1,565,061,120	3	2,121,527,296	3	9.5487E+27	8,694,784
51,250	8,287,552	4	1,690,660,608	3	2,121,613,312	3	9.5499E+27	8,287,552
51,251	8,435,882	4	1,649,214,931	3	2,121,624,323	3	9.5500E+27	4,217,941
51,252	9,264,989	4	1,297,098,460	3	2,121,682,481	3	9.5508E+27	9,264,989

## BealData0001

51,253	9,747,855	4	805,822,680	3	2,121,783,105	3	9.5522E+27	3,249,285
51,254	4,919,223	4	2,077,551,847	3	2,121,824,854	3	9.5528E+27	1,639,741
51,255	9,869,454	4	404,647,614	3	2,121,932,610	3	9.5542E+27	9,869,454
51,256	6,934,977	4	1,934,858,583	3	2,122,102,962	3	9.5565E+27	6,934,977
51,257	9,779,337	4	743,229,612	3	2,122,116,129	3	9.5567E+27	9,779,337
51,258	9,602,845	4	1,017,901,570	3	2,122,228,745	3	9.5582E+27	9,602,845
51,259	6,134,184	4	2,012,012,352	3	2,122,427,664	3	9.5609E+27	6,134,184
51,260	8,039,512	4	1,752,613,616	3	2,122,431,168	3	9.5609E+27	8,039,512
51,261	9,532,224	4	1,093,028,352	3	2,122,508,544	3	9.5620E+27	3,177,408
51,262	9,887,592	4	164,793,200	3	2,122,536,416	3	9.5624E+27	3,295,864
51,263	9,648,000	4	964,800,000	3	2,122,560,000	3	9.5627E+27	9,648,000
51,264	6,612,569	4	1,970,545,562	3	2,122,634,649	3	9.5637E+27	6,612,569
51,265	9,172,072	4	1,354,846,064	3	2,122,679,520	3	9.5643E+27	1,310,296
51,266	9,827,649	4	619,141,887	3	2,122,772,184	3	9.5656E+27	9,827,649
51,267	9,033,563	4	1,427,302,954	3	2,122,887,305	3	9.5671E+27	9,033,563
51,268	7,220,737	4	1,899,053,831	3	2,122,896,678	3	9.5672E+27	7,220,737
51,269	9,874,375	4	394,975,000	3	2,122,990,625	3	9.5685E+27	9,874,375
51,270	6,433,371	4	1,987,911,639	3	2,123,012,430	3	9.5688E+27	6,433,371
51,271	5,262,192	4	2,064,803,184	3	2,123,092,080	3	9.5699E+27	404,784
51,272	2,999,096	4	2,117,361,776	3	2,123,359,968	3	9.5735E+27	2,999,096
51,273	5,914,672	4	2,028,732,496	3	2,123,367,248	3	9.5736E+27	5,914,672
51,274	9,891,771	4	75,836,911	3	2,123,433,508	3	9.5745E+27	3,297,257
51,275	9,437,500	4	1,179,687,500	3	2,123,437,500	3	9.5746E+27	9,437,500
51,276	5,092,570	4	2,072,675,990	3	2,123,601,690	3	9.5768E+27	5,092,570
51,277	9,396,487	4	1,212,146,823	3	2,123,606,062	3	9.5768E+27	9,396,487
51,278	6,339,500	4	1,996,942,500	3	2,123,732,500	3	9.5785E+27	6,339,500
51,279	9,425,031	4	1,190,695,583	3	2,123,773,652	3	9.5791E+27	3,141,677
51,280	9,254,674	4	1,309,536,371	3	2,123,947,683	3	9.5815E+27	4,627,337
51,281	9,868,025	4	3,157,768	4	394,721	5	9.5819E+27	394,721
51,282	9,879,056	4	385,283,184	3	2,123,997,040	3	9.5821E+27	9,879,056
51,283	8,784,048	4	1,536,790,112	3	2,124,066,464	3	9.5831E+27	418,288
51,284	9,699,102	4	902,016,486	3	2,124,103,338	3	9.5836E+27	9,699,102
51,285	3,431,763	4	2,113,966,008	3	2,124,261,297	3	9.5857E+27	3,431,763
51,286	6,701,256	4	1,963,468,008	3	2,124,298,152	3	9.5862E+27	6,701,256
51,287	9,891,972	4	225,042,363	3	2,124,300,987	3	9.5862E+27	2,472,993
51,288	9,290,280	4	1,288,252,160	3	2,124,377,360	3	9.5873E+27	3,096,760
51,289	9,746,107	4	828,419,095	3	2,124,651,326	3	9.5910E+27	9,746,107
51,290	8,921,526	4	1,482,460,237	3	2,124,810,109	3	9.5931E+27	1,486,921
51,291	9,528,671	4	1,105,325,836	3	2,124,893,633	3	9.5943E+27	9,528,671
51,292	9,883,503	4	375,573,114	3	2,124,953,145	3	9.5951E+27	9,883,503
51,293	9,631,011	4	998,414,807	3	2,125,243,094	3	9.5990E+27	3,210,337
51,294	7,310,422	4	1,889,221,914	3	2,125,244,110	3	9.5990E+27	1,044,346
51,295	9,573,417	4	1,062,649,287	3	2,125,298,574	3	9.5997E+27	9,573,417
51,296	9,839,368	4	610,040,816	3	2,125,303,488	3	9.5998E+27	9,839,368
51,297	4,063,835	4	2,105,066,530	3	2,125,385,705	3	9.6009E+27	4,063,835
51,298	9,696,365	4	913,397,583	3	2,125,443,208	3	9.6017E+27	1,939,273
51,299	8,819,804	4	1,525,826,092	3	2,125,572,764	3	9.6035E+27	8,819,804
51,300	7,757,920	4	1,815,353,280	3	2,125,670,080	3	9.6048E+27	7,757,920
51,301	9,796,438	4	734,732,850	3	2,125,827,046	3	9.6069E+27	9,796,438

## BealData0001

51,302	9,242,793	4	1,321,719,399	3	2,125,842,390	3	9.6071E+27	9,242,793
51,303	9,887,722	4	365,845,714	3	2,125,860,230	3	9.6074E+27	9,887,722
51,304	7,538,832	4	1,854,552,672	3	2,125,950,624	3	9.6086E+27	7,538,832
51,305	8,677,557	4	1,579,315,374	3	2,126,001,465	3	9.6093E+27	8,677,557
51,306	3,776,668	4	2,111,157,412	3	2,126,264,084	3	9.6128E+27	3,776,668
51,307	9,720,152	4	882,103,794	3	2,126,283,250	3	9.6131E+27	2,430,038
51,308	7,294,616	4	1,892,952,852	3	2,126,380,564	3	9.6144E+27	3,647,308
51,309	8,338,967	4	1,684,471,334	3	2,126,436,585	3	9.6152E+27	8,338,967
51,310	9,858,030	4	556,852,310	3	2,126,554,010	3	9.6168E+27	252,770
51,311	9,891,719	4	356,101,884	3	2,126,719,585	3	9.6190E+27	9,891,719
51,312	8,005,335	4	1,766,510,590	3	2,126,750,665	3	9.6194E+27	2,668,445
51,313	4,926,909	4	2,082,440,204	3	2,126,782,385	3	9.6199E+27	1,642,303
51,314	9,808,428	4	714,380,506	3	2,126,794,138	3	9.6200E+27	1,634,738
51,315	2,384,317	4	2,124,426,447	3	2,126,810,764	3	9.6203E+27	2,384,317
51,316	4,742,054	4	2,088,874,787	3	2,126,811,219	3	9.6203E+27	2,371,027
51,317	9,089,029	4	1,408,799,495	3	2,126,832,786	3	9.6206E+27	9,089,029
51,318	7,360,353	4	1,884,250,368	3	2,127,142,017	3	9.6248E+27	7,360,353
51,319	8,182,069	4	1,726,416,559	3	2,127,337,940	3	9.6274E+27	8,182,069
51,320	7,021,252	4	1,930,844,300	3	2,127,439,356	3	9.6288E+27	7,021,252
51,321	9,895,500	4	346,342,500	3	2,127,532,500	3	9.6301E+27	9,895,500
51,322	7,163,910	4	1,912,763,970	3	2,127,681,270	3	9.6321E+27	7,163,910
51,323	9,709	7	1,144,642,555	3	2,127,688,514	3	9.6322E+27	9,709
51,324	9,850,715	4	600,893,615	3	2,127,754,440	3	9.6331E+27	9,850,715
51,325	9,114,140	4	1,399,020,490	3	2,128,151,690	3	9.6385E+27	4,557,070
51,326	9,899,071	4	336,568,414	3	2,128,300,265	3	9.6405E+27	9,899,071
51,327	9,214,255	4	1,345,281,230	3	2,128,492,905	3	9.6431E+27	9,214,255
51,328	9,397,512	4	1,226,375,316	3	2,128,536,468	3	9.6437E+27	4,698,756
51,329	8,981,306	4	1,463,952,878	3	2,128,569,522	3	9.6441E+27	8,981,306
51,330	7,712,523	4	1,827,867,951	3	2,128,656,348	3	9.6453E+27	7,712,523
51,331	8,715,148	4	1,570,905,427	3	2,128,674,899	3	9.6456E+27	2,178,787
51,332	6,146,322	4	2,018,042,390	3	2,128,676,186	3	9.6456E+27	2,048,774
51,333	9,336,896	4	1,269,817,856	3	2,128,812,288	3	9.6474E+27	9,336,896
51,334	9,784,502	4	784,157,946	3	2,128,828,078	3	9.6477E+27	1,397,786
51,335	7,603,093	4	1,847,551,599	3	2,128,866,040	3	9.6482E+27	7,603,093
51,336	9,902,438	4	326,780,454	3	2,129,024,170	3	9.6503E+27	9,902,438
51,337	9,137,529	4	1,388,904,408	3	2,129,044,257	3	9.6506E+27	9,137,529
51,338	9,677,701	4	958,092,399	3	2,129,094,220	3	9.6513E+27	9,677,701
51,339	8,696,754	4	1,578,460,851	3	395,307	5	9.6532E+27	395,307
51,340	7,097,489	4	1,923,419,519	3	2,129,246,700	3	9.6533E+27	7,097,489
51,341	6,950,781	4	1,941,584,826	3	2,129,255,913	3	9.6535E+27	2,316,927
51,342	9,767,528	4	820,472,352	3	2,129,321,104	3	9.6544E+27	9,767,528
51,343	9,813,089	4	726,168,586	3	2,129,440,313	3	9.6560E+27	9,813,089
51,344	8,910,287	4	1,496,928,216	3	2,129,558,593	3	9.6576E+27	8,910,287
51,345	9,179,219	4	1,367,703,631	3	2,129,578,808	3	9.6579E+27	9,179,219
51,346	9,636,236	4	1,011,804,780	3	2,129,608,156	3	9.6583E+27	9,636,236
51,347	9,905,607	4	316,979,424	3	2,129,705,505	3	9.6596E+27	9,905,607
51,348	9,724,771	4	894,678,932	3	2,129,724,849	3	9.6599E+27	9,724,771
51,349	8,657,432	4	1,592,967,488	3	2,129,728,272	3	9.6599E+27	8,657,432
51,350	7,660,952	4	1,838,628,480	3	2,129,744,656	3	9.6601E+27	7,660,952



## BealData0001

51,351	8,936,088	4	1,486,369,304	3	2,129,767,640	3	9.6604E+27	2,978,696
51,352	9,735,600	4	878,058,400	3	2,129,778,400	3	9.6606E+27	463,600
51,353	7,666,659	4	1,837,837,287	3	2,129,910,354	3	9.6624E+27	29,601
51,354	9,876,546	4	530,041,302	3	2,130,041,754	3	9.6642E+27	3,292,182
51,355	9,861,696	4	591,701,760	3	2,130,126,336	3	9.6653E+27	9,861,696
51,356	260,091	5	2,038,853,349	3	2,130,145,290	3	9.6656E+27	260,091
51,357	8,387,064	4	1,677,412,800	3	2,130,314,256	3	9.6679E+27	8,387,064
51,358	9,908,584	4	307,166,104	3	2,130,345,560	3	9.6683E+27	9,908,584
51,359	9,511,424	4	1,141,370,880	3	2,130,558,976	3	9.6712E+27	9,511,424
51,360	4,321,854	4	2,104,742,898	3	2,130,674,022	3	9.6728E+27	4,321,854
51,361	9,911,375	4	297,341,250	3	2,130,945,625	3	9.6765E+27	9,911,375
51,362	7,921,933	4	1,790,356,858	3	2,130,999,977	3	9.6772E+27	7,921,933
51,363	8,150,148	4	1,740,056,598	3	2,131,263,702	3	9.6808E+27	4,075,074
51,364	9,897,537	4	438,790,807	3	2,131,269,634	3	9.6809E+27	3,299,179
51,365	9,913,986	4	287,505,594	3	2,131,506,990	3	9.6841E+27	9,913,986
51,366	4,934,601	4	2,087,336,223	3	2,131,747,632	3	9.6874E+27	4,934,601
51,367	4,777,227	4	2,093,107,887	3	2,132,008,164	3	9.6910E+27	682,461
51,368	9,916,423	4	277,659,844	3	2,132,030,945	3	9.6913E+27	9,916,423
51,369	3,007,586	4	2,126,363,302	3	2,132,378,474	3	9.6960E+27	3,007,586
51,370	5,931,532	4	2,037,481,242	3	2,132,385,754	3	9.6961E+27	2,965,766
51,371	9,872,317	4	582,466,703	3	2,132,420,472	3	9.6966E+27	9,872,317
51,372	9,918,692	4	267,804,684	3	2,132,518,780	3	9.6979E+27	9,918,692
51,373	9,719,885	4	917,557,144	3	2,132,542,769	3	9.6982E+27	1,943,977
51,374	8,634,367	4	1,605,992,262	3	2,132,688,649	3	9.7002E+27	8,634,367
51,375	8,813,113	4	1,542,294,775	3	2,132,773,346	3	9.7014E+27	8,813,113
51,376	9,829,296	4	717,538,608	3	2,132,957,232	3	9.7039E+27	9,829,296
51,377	9,920,799	4	257,940,774	3	2,132,971,785	3	9.7041E+27	9,920,799
51,378	9,397,115	4	1,240,419,180	3	2,133,145,105	3	9.7065E+27	9,397,115
51,379	317,057	5	1,866,514,559	3	2,133,159,496	3	9.7067E+27	317,057
51,380	5,688,494	4	2,053,546,334	3	2,133,185,250	3	9.7070E+27	5,688,494
51,381	5,267,141	4	2,075,253,554	3	2,133,192,105	3	9.7071E+27	5,267,141
51,382	8,431,885	4	1,669,513,230	3	2,133,266,905	3	9.7081E+27	8,431,885
51,383	9,922,750	4	248,068,750	3	2,133,391,250	3	9.7098E+27	9,922,750
51,384	9,610,048	4	1,057,105,280	3	2,133,430,656	3	9.7104E+27	9,610,048
51,385	9,900,702	4	470,283,345	3	2,133,601,281	3	9.7127E+27	4,950,351
51,386	9,924,551	4	238,189,224	3	2,133,778,465	3	9.7151E+27	9,924,551
51,387	4,175,080	4	2,111,305,840	3	2,133,787,040	3	9.7152E+27	321,160
51,388	9,568,692	4	1,100,399,580	3	2,133,818,316	3	9.7157E+27	9,568,692
51,389	7,557,852	4	1,861,750,876	3	2,133,833,548	3	9.7159E+27	2,519,284
51,390	9,788,445	4	812,440,935	3	2,133,881,010	3	9.7165E+27	9,788,445
51,391	9,484,001	4	1,176,016,124	3	2,133,900,225	3	9.7168E+27	9,484,001
51,392	8,113,751	4	1,752,570,216	3	2,133,916,513	3	9.7170E+27	8,113,751
51,393	2,389,669	4	2,131,584,748	3	2,133,974,417	3	9.7178E+27	2,389,669
51,394	4,752,728	4	2,095,953,048	3	2,133,974,872	3	9.7178E+27	4,752,728
51,395	9,926,208	4	228,302,784	3	2,134,134,720	3	9.7200E+27	9,926,208
51,396	4,550,581	4	2,102,368,422	3	2,134,222,489	3	9.7212E+27	4,550,581
51,397	6,884,696	4	1,955,253,664	3	2,134,255,760	3	9.7216E+27	6,884,696
51,398	5,558,293	4	2,062,126,703	3	2,134,384,512	3	9.7234E+27	5,558,293
51,399	9,927,727	4	218,409,994	3	2,134,461,305	3	9.7244E+27	9,927,727

## BealData0001

51,400	3,442,887	4	2,124,261,279	3	2,134,589,940	3	9.7262E+27	3,442,887
51,401	6,723,234	4	1,973,269,179	3	2,134,626,795	3	9.7267E+27	3,361,617
51,402	9,882,584	4	573,189,872	3	2,134,638,144	3	9.7269E+27	9,882,584
51,403	5,816,655	4	2,047,462,560	3	2,134,712,385	3	9.7279E+27	5,816,655
51,404	8,950,662	4	1,490,285,223	3	2,134,732,887	3	9.7282E+27	4,475,331
51,405	9,929,114	4	208,511,394	3	2,134,759,510	3	9.7285E+27	9,929,114
51,406	9,459,879	4	1,198,251,340	3	2,134,779,361	3	9.7288E+27	3,153,293
51,407	9,446,024	4	1,209,091,072	3	2,134,801,424	3	9.7291E+27	9,446,024
51,408	8,608,320	4	1,618,364,160	3	2,134,863,360	3	9.7299E+27	8,608,320
51,409	6,158,472	4	2,024,084,464	3	2,134,936,960	3	9.7309E+27	2,052,824
51,410	9,930,375	4	198,607,500	3	2,135,030,625	3	9.7322E+27	9,930,375
51,411	9,323,370	4	1,295,948,430	3	2,135,051,730	3	9.7325E+27	9,323,370
51,412	9,749,888	4	887,239,808	3	2,135,225,472	3	9.7349E+27	9,749,888
51,413	8,027,235	4	1,774,018,935	3	2,135,244,510	3	9.7352E+27	8,027,235
51,414	9,931,516	4	188,698,804	3	2,135,275,940	3	9.7356E+27	9,931,516
51,415	9,870,387	4	625,124,510	3	2,135,293,721	3	9.7358E+27	3,290,129
51,416	8,473,472	4	1,660,800,512	3	2,135,314,944	3	9.7361E+27	8,473,472
51,417	8,244,650	4	1,723,131,850	3	2,135,364,350	3	9.7368E+27	8,244,650
51,418	9,048,256	4	1,447,720,960	3	2,135,388,416	3	9.7371E+27	9,048,256
51,419	5,420,016	4	2,070,446,112	3	2,135,486,304	3	9.7385E+27	5,420,016
51,420	9,932,543	4	178,785,774	3	2,135,496,745	3	9.7386E+27	9,932,543
51,421	9,706,808	4	951,267,184	3	2,135,497,760	3	9.7386E+27	9,706,808
51,422	8,704,479	4	1,587,116,671	3	2,135,498,848	3	9.7386E+27	2,901,493
51,423	9,933,462	4	168,868,854	3	2,135,694,330	3	9.7413E+27	9,933,462
51,424	6,551,512	4	1,991,659,648	3	2,135,792,912	3	9.7427E+27	6,551,512
51,425	389,610	5	5,259,735	4	9,935,055	4	9.7427E+27	194,805
51,426	8,735,536	4	1,576,764,248	3	2,135,838,552	3	9.7433E+27	4,367,768
51,427	9,934,279	4	158,948,464	3	2,135,869,985	3	9.7437E+27	9,934,279
51,428	9,738,456	4	908,922,560	3	2,135,968,016	3	9.7451E+27	3,246,152
51,429	9,935,000	4	149,025,000	3	2,136,025,000	3	9.7458E+27	9,935,000
51,430	9,935,631	4	139,098,834	3	2,136,160,665	3	9.7477E+27	9,935,631
51,431	8,579,249	4	1,630,057,310	3	2,136,233,001	3	9.7487E+27	8,579,249
51,432	9,936,178	4	129,170,314	3	2,136,278,270	3	9.7493E+27	9,936,178
51,433	9,845,065	4	708,844,680	3	2,136,379,105	3	9.7507E+27	9,845,065
51,434	9,936,647	4	119,239,764	3	2,136,379,105	3	9.7507E+27	9,936,647
51,435	6,966,603	4	1,948,326,639	3	2,136,424,920	3	9.7513E+27	2,322,201
51,436	9,937,044	4	109,307,484	3	2,136,464,460	3	9.7519E+27	9,937,044
51,437	8,511,867	4	1,651,302,198	3	2,136,478,617	3	9.7520E+27	8,511,867
51,438	9,937,375	4	99,373,750	3	2,136,535,625	3	9.7528E+27	9,937,375
51,439	6,265,573	4	2,017,514,506	3	2,136,560,393	3	9.7532E+27	6,265,573
51,440	9,937,646	4	89,438,814	3	2,136,593,890	3	9.7536E+27	9,937,646
51,441	9,937,863	4	79,502,904	3	2,136,640,545	3	9.7543E+27	9,937,863
51,442	9,938,032	4	69,566,224	3	2,136,676,880	3	9.7548E+27	9,938,032
51,443	9,938,159	4	59,628,954	3	2,136,704,185	3	9.7551E+27	9,938,159
51,444	4,942,299	4	2,092,239,910	3	2,136,720,601	3	9.7554E+27	1,647,433
51,445	9,938,250	4	49,691,250	3	2,136,723,750	3	9.7554E+27	9,938,250
51,446	9,938,311	4	39,753,244	3	2,136,736,865	3	9.7556E+27	9,938,311
51,447	9,938,348	4	29,815,044	3	2,136,744,820	3	9.7557E+27	9,938,348
51,448	9,938,367	4	19,876,734	3	2,136,748,905	3	9.7557E+27	9,938,367

## BealData0001

51,449	9,938,374	4	9,938,374	3	2,136,750,410	3	9.7558E+27	9,938,374
51,450	8,547,112	4	1,641,045,504	3	2,136,778,000	3	9.7561E+27	8,547,112
51,451	9,892,503	4	563,872,671	3	2,136,780,648	3	9.7562E+27	9,892,503
51,452	9,668,997	4	1,005,575,688	3	2,136,848,337	3	9.7571E+27	9,668,997
51,453	7,445,626	4	1,883,743,378	3	2,136,894,662	3	9.7577E+27	7,445,626
51,454	6,053,921	4	2,034,117,456	3	2,137,034,113	3	9.7597E+27	6,053,921
51,455	4,079,465	4	2,117,242,335	3	2,137,639,660	3	9.7680E+27	4,079,465
51,456	3,790,144	4	2,122,480,640	3	2,137,641,216	3	9.7680E+27	3,790,144
51,457	7,321,088	4	1,903,482,880	3	2,137,757,696	3	9.7696E+27	7,321,088
51,458	7,788,430	4	1,826,386,835	3	2,137,924,035	3	9.7719E+27	3,894,215
51,459	9,808,864	4	804,326,848	3	2,138,332,352	3	9.7775E+27	9,808,864
51,460	8,911,000	4	1,514,870,000	3	2,138,640,000	3	9.7817E+27	8,911,000
51,461	9,902,080	4	554,516,480	3	2,138,849,280	3	9.7845E+27	9,902,080
51,462	240,786	5	2,078,223,966	3	2,138,902,038	3	9.7853E+27	240,786
51,463	9,879,506	4	637,228,137	3	2,138,913,049	3	9.7854E+27	4,939,753
51,464	5,117,320	4	2,087,866,560	3	2,139,039,760	3	9.7872E+27	5,117,320
51,465	8,769,579	4	1,570,530,182	3	2,139,121,049	3	9.7883E+27	59,657
51,466	9,850,188	4	720,705,422	3	2,139,132,494	3	9.7884E+27	1,641,698
51,467	7,893,522	4	1,807,616,538	3	2,139,144,462	3	9.7886E+27	7,893,522
51,468	8,803,674	4	1,558,250,298	3	2,139,292,782	3	9.7906E+27	8,803,674
51,469	8,411,598	4	1,685,123,466	3	2,139,349,758	3	9.7914E+27	2,803,866
51,470	9,168,741	4	1,396,704,879	3	2,139,372,900	3	9.7917E+27	3,056,247
51,471	8,989,147	4	1,483,209,255	3	2,139,416,986	3	9.7923E+27	8,989,147
51,472	9,743,435	4	921,728,951	3	2,139,658,326	3	9.7957E+27	1,948,687
51,473	8,965,248	4	1,494,208,000	3	2,139,705,856	3	9.7963E+27	2,988,416
51,474	9,860,402	4	700,088,542	3	2,139,707,234	3	9.7963E+27	9,860,402
51,475	9,303,712	4	1,321,127,104	3	2,139,853,760	3	9.7983E+27	9,303,712
51,476	351,975	5	1,638,443,625	3	2,140,008,000	3	9.8005E+27	351,975
51,477	9,705,690	4	975,421,845	3	2,140,104,645	3	9.8018E+27	4,852,845
51,478	303,360	5	9,222,144	4	9,950,208	4	9.8023E+27	60,672
51,479	9,554,265	4	1,136,957,535	3	2,140,155,360	3	9.8025E+27	9,554,265
51,480	9,107,982	4	1,429,953,174	3	2,140,375,770	3	9.8055E+27	9,107,982
51,481	9,940,560	4	351,233,120	3	2,140,533,920	3	9.8077E+27	3,313,520
51,482	9,774,459	4	879,701,310	3	2,140,606,521	3	9.8087E+27	9,774,459
51,483	9,911,321	4	545,122,655	3	2,140,845,336	3	9.8120E+27	9,911,321
51,484	2,395,027	4	2,138,759,111	3	2,141,154,138	3	9.8162E+27	2,395,027
51,485	4,763,414	4	2,103,047,281	3	2,141,154,593	3	9.8162E+27	2,381,707
51,486	6,170,634	4	2,030,138,586	3	2,141,209,998	3	9.8170E+27	6,170,634
51,487	9,391,977	4	1,267,916,895	3	2,141,370,756	3	9.8192E+27	9,391,977
51,488	9,646,019	4	1,051,416,071	3	2,141,416,218	3	9.8198E+27	9,646,019
51,489	3,016,088	4	2,135,390,304	3	2,141,422,480	3	9.8199E+27	3,016,088
51,490	5,948,416	4	2,046,255,104	3	2,141,429,760	3	9.8200E+27	5,948,416
51,491	4,950,003	4	2,097,151,271	3	2,141,701,298	3	9.8237E+27	1,650,001
51,492	7,576,896	4	1,868,967,680	3	2,141,735,936	3	9.8242E+27	2,525,632
51,493	9,735,327	4	944,326,719	3	2,141,771,940	3	9.8247E+27	9,735,327
51,494	6,821,575	4	1,971,435,175	3	2,141,974,550	3	9.8275E+27	6,821,575
51,495	8,303,769	4	1,718,880,183	3	2,142,372,402	3	9.8330E+27	8,303,769
51,496	5,882,688	4	2,051,657,472	3	2,142,418,944	3	9.8336E+27	280,128
51,497	9,608,023	4	1,095,314,622	3	2,142,589,129	3	9.8360E+27	9,608,023

BealData0001

51,498	9,828,791	4	796,132,071	3	2,142,676,438	3	9.8372E+27	9,828,791
51,499	9,920,232	4	535,692,528	3	2,142,770,112	3	9.8385E+27	9,920,232
51,500	6,473,691	4	2,006,844,210	3	2,142,791,721	3	9.8387E+27	6,473,691
51,501	9,875,313	4	691,271,910	3	2,142,942,921	3	9.8408E+27	9,875,313
51,502	8,755,948	4	1,582,637,601	3	2,143,018,273	3	9.8419E+27	2,188,987
51,503	6,655,349	4	1,989,949,351	3	2,143,022,378	3	9.8419E+27	6,655,349
51,504	9,277,766	4	1,345,276,070	3	2,143,163,946	3	9.8439E+27	9,277,766
51,505	6,378,560	4	2,015,624,960	3	2,143,196,160	3	9.8443E+27	6,378,560
51,506	9,946,244	4	392,876,638	3	2,143,415,582	3	9.8473E+27	4,973,122
51,507	9,160,640	4	1,410,738,560	3	2,143,589,760	3	9.8497E+27	9,160,640
51,508	6,982,443	4	1,955,084,040	3	2,143,610,001	3	9.8500E+27	6,982,443
51,509	4,339,512	4	2,117,681,856	3	2,143,718,928	3	9.8515E+27	4,339,512
51,510	8,049,165	4	1,781,548,520	3	2,143,760,945	3	9.8521E+27	2,683,055
51,511	6,435,072	4	2,011,419,648	3	2,143,798,272	3	9.8526E+27	919,296
51,512	9,701,134	4	999,216,802	3	2,143,950,614	3	9.8547E+27	9,701,134
51,513	9,960,516	4	231,581,997	3	2,144,001,069	3	9.8554E+27	2,490,129
51,514	1,579,382	4	2,143,672,626	3	2,144,123,878	3	9.8571E+27	225,626
51,515	9,941,997	4	444,075,866	3	2,144,157,353	3	9.8576E+27	3,313,999
51,516	9,779,672	4	892,395,070	3	2,144,193,086	3	9.8581E+27	2,444,918
51,517	9,529,758	4	1,172,160,234	3	2,144,195,550	3	9.8581E+27	9,529,758
51,518	376,020	5	6,956,370	4	9,964,530	4	9.8589E+27	188,010
51,519	8,184,384	4	1,751,458,176	3	2,144,308,608	3	9.8597E+27	8,184,384
51,520	7,524,125	4	1,881,031,250	3	2,144,375,625	3	9.8606E+27	7,524,125
51,521	9,598,491	4	1,112,053,743	3	2,144,577,132	3	9.8634E+27	1,371,213
51,522	9,928,819	4	526,227,407	3	2,144,624,904	3	9.8640E+27	9,928,819
51,523	8,979,846	4	1,498,137,641	3	2,144,686,553	3	9.8649E+27	1,496,641
51,524	9,448,992	4	1,237,817,952	3	2,144,921,184	3	9.8681E+27	9,448,992
51,525	9,245,376	4	1,368,315,648	3	2,144,927,232	3	9.8682E+27	9,245,376
51,526	3,454,029	4	2,134,589,922	3	2,144,952,009	3	9.8685E+27	3,454,029
51,527	6,745,248	4	1,983,102,912	3	2,144,988,864	3	9.8690E+27	6,745,248
51,528	8,410,815	4	1,694,418,759	3	2,144,998,134	3	9.8692E+27	240,309
51,529	8,731,443	4	1,594,943,588	3	2,145,024,497	3	9.8695E+27	2,910,481
51,530	9,206,386	4	1,390,164,286	3	2,145,087,938	3	9.8704E+27	9,206,386
51,531	8,791,445	4	1,573,668,655	3	2,145,112,580	3	9.8708E+27	8,791,445
51,532	9,605,232	4	1,107,803,424	3	2,145,168,480	3	9.8715E+27	3,201,744
51,533	397,089	5	56,727	5	2,145,301,686	3	9.8734E+27	56,727
51,534	9,871,104	4	723,880,960	3	2,145,319,936	3	9.8736E+27	3,290,368
51,535	7,272,631	4	1,919,974,584	3	2,145,426,145	3	9.8751E+27	7,272,631
51,536	7,859,249	4	1,823,345,768	3	2,145,574,977	3	9.8771E+27	7,859,249
51,537	9,948,303	4	438,795,042	3	2,145,731,289	3	9.8793E+27	106,971
51,538	9,356,520	4	1,303,675,120	3	2,145,761,920	3	9.8797E+27	3,118,840
51,539	9,494,793	4	1,205,838,711	3	2,145,823,218	3	9.8806E+27	9,494,793
51,540	9,798,490	4	872,065,610	3	2,145,869,310	3	9.8812E+27	9,798,490
51,541	9,829,125	4	819,093,750	3	2,146,025,625	3	9.8834E+27	3,276,375
51,542	9,889,804	4	682,396,476	3	2,146,087,468	3	9.8842E+27	9,889,804
51,543	9,966,411	4	262,448,823	3	2,146,100,502	3	9.8844E+27	3,322,137
51,544	9,929,650	4	3,574,674	4	397,186	5	9.8848E+27	397,186
51,545	9,937,088	4	516,728,576	3	2,146,411,008	3	9.8887E+27	9,937,088
51,546	8,009,408	4	1,794,107,392	3	2,146,521,344	3	9.8902E+27	8,009,408

BealData0001

51,547	4,957,713	4	2,102,070,312	3	2,146,689,729	3	9.8925E+27	4,957,713
51,548	9,767,015	4	925,913,022	3	2,146,789,897	3	9.8939E+27	1,953,403
51,549	9,848,232	4	787,858,560	3	2,146,914,576	3	9.8956E+27	9,848,232
51,550	8,909,073	4	1,532,360,556	3	2,147,086,593	3	9.8980E+27	8,909,073
51,551	5,346,486	4	2,086,395,813	3	2,147,176,917	3	9.8993E+27	140,697
51,552	9,535,488	4	6,356,992	4	397,312	5	9.9005E+27	397,312
51,553	9,060,525	4	1,467,805,050	3	2,147,344,425	3	9.9016E+27	9,060,525
51,554	9,565,166	4	1,152,602,503	3	2,147,379,767	3	9.9021E+27	4,782,583
51,555	2	92	2	92	2	93	9.9035E+27	2
51,556	2	92	2	92	8	31	9.9035E+27	2
51,557	2	92	2	92	2,147,483,648	3	9.9035E+27	2
51,558	2	92	4	46	2	93	9.9035E+27	2
51,559	2	92	4	46	8	31	9.9035E+27	2
51,560	2	92	4	46	2,147,483,648	3	9.9035E+27	2
51,561	2	92	16	23	2	93	9.9035E+27	2
51,562	2	92	16	23	8	31	9.9035E+27	2
51,563	2	92	16	23	2,147,483,648	3	9.9035E+27	2
51,564	2	92	8,388,608	4	2	93	9.9035E+27	2
51,565	2	92	8,388,608	4	8	31	9.9035E+27	2
51,566	2	92	8,388,608	4	2,147,483,648	3	9.9035E+27	2
51,567	4	46	4	46	2	93	9.9035E+27	2
51,568	4	46	4	46	8	31	9.9035E+27	4
51,569	4	46	4	46	2,147,483,648	3	9.9035E+27	4
51,570	4	46	16	23	2	93	9.9035E+27	2
51,571	4	46	16	23	8	31	9.9035E+27	4
51,572	4	46	16	23	2,147,483,648	3	9.9035E+27	4
51,573	4	46	8,388,608	4	2	93	9.9035E+27	2
51,574	4	46	8,388,608	4	8	31	9.9035E+27	4
51,575	4	46	8,388,608	4	2,147,483,648	3	9.9035E+27	4
51,576	16	23	16	23	2	93	9.9035E+27	2
51,577	16	23	16	23	8	31	9.9035E+27	8
51,578	16	23	16	23	2,147,483,648	3	9.9035E+27	16
51,579	16	23	8,388,608	4	2	93	9.9035E+27	2
51,580	16	23	8,388,608	4	8	31	9.9035E+27	8
51,581	16	23	8,388,608	4	2,147,483,648	3	9.9035E+27	16
51,582	8,388,608	4	8,388,608	4	2	93	9.9035E+27	2
51,583	8,388,608	4	8,388,608	4	8	31	9.9035E+27	8
51,584	8,388,608	4	8,388,608	4	2,147,483,648	3	9.9035E+27	8,388,608
51,585	6,182,808	4	2,036,204,768	3	2,147,495,312	3	9.9037E+27	2,060,936
51,586	9,913,227	4	631,142,119	3	2,147,865,850	3	9.9088E+27	3,304,409
51,587	9,777,894	4	915,862,738	3	2,147,877,382	3	9.9090E+27	3,259,298
51,588	9,763,264	4	937,273,344	3	2,147,918,080	3	9.9095E+27	9,763,264
51,589	4,570,153	4	2,115,980,839	3	2,147,971,910	3	9.9103E+27	4,570,153
51,590	9,945,045	4	507,197,295	3	2,148,129,720	3	9.9125E+27	9,945,045
51,591	8,106,166	4	1,775,250,354	3	2,148,133,990	3	9.9125E+27	8,106,166
51,592	9,380,917	4	1,294,566,546	3	2,148,229,993	3	9.9138E+27	9,380,917
51,593	9,914,268	4	633,282,299	3	2,148,344,315	3	9.9154E+27	16,861
51,594	2,400,391	4	2,145,949,554	3	2,148,349,945	3	9.9155E+27	2,400,391
51,595	4,774,112	4	2,110,157,504	3	2,148,350,400	3	9.9155E+27	4,774,112

## BealData0001

51,596	8,359,468	4	1,713,690,940	3	2,148,383,276	3	9.9160E+27	8,359,468
51,597	8,436,168	4	1,692,857,712	3	2,148,410,784	3	9.9164E+27	2,812,056
51,598	9,707,061	4	1,012,770,031	3	2,148,496,168	3	9.9175E+27	3,235,687
51,599	9,979,464	4	172,977,376	3	2,148,911,248	3	9.9233E+27	3,326,488
51,600	3,803,644	4	2,133,844,284	3	2,149,058,860	3	9.9253E+27	3,803,644
51,601	8,511,146	4	1,672,440,189	3	2,149,064,365	3	9.9254E+27	4,255,573
51,602	9,903,881	4	673,463,908	3	2,149,142,177	3	9.9265E+27	9,903,881
51,603	7,347,608	4	1,914,051,884	3	2,149,175,340	3	9.9269E+27	3,673,804
51,604	5,293,541	4	2,090,948,695	3	2,149,177,646	3	9.9270E+27	5,293,541
51,605	7,069,888	4	1,951,289,088	3	2,149,245,952	3	9.9279E+27	7,069,888
51,606	9,681,336	4	1,045,584,288	3	2,149,256,592	3	9.9281E+27	9,681,336
51,607	9,958,006	4	457,747,050	3	2,149,323,166	3	9.9290E+27	321,226
51,608	29,970	6	2,095,802,100	3	9,990	7	9.9302E+27	9,990
51,609	7,519,239	4	1,888,522,519	3	2,149,547,530	3	9.9321E+27	119,353
51,610	9,596,392	4	1,132,374,256	3	2,149,591,808	3	9.9327E+27	9,596,392
51,611	7,595,964	4	1,876,203,108	3	2,149,657,812	3	9.9336E+27	7,595,964
51,612	8,994,456	4	1,502,074,152	3	2,149,674,984	3	9.9339E+27	8,994,456
51,613	9,200,007	4	1,404,534,402	3	2,149,734,969	3	9.9347E+27	3,066,669
51,614	9,952,696	4	497,634,800	3	2,149,782,336	3	9.9354E+27	9,952,696
51,615	9,984,093	4	83,200,775	3	2,149,908,026	3	9.9371E+27	3,328,031
51,616	4,095,125	4	2,129,465,000	3	2,149,940,625	3	9.9376E+27	4,095,125
51,617	9,976,618	4	314,263,467	3	2,149,961,179	3	9.9378E+27	4,988,309
51,618	7,214,760	4	1,933,555,680	3	2,149,998,480	3	9.9384E+27	7,214,760
51,619	7,414,407	4	1,905,502,599	3	2,150,178,030	3	9.9408E+27	7,414,407
51,620	8,776,384	4	1,588,525,504	3	2,150,214,080	3	9.9413E+27	8,776,384
51,621	7,819,000	4	1,837,465,000	3	2,150,225,000	3	9.9415E+27	7,819,000
51,622	3,024,602	4	2,144,442,818	3	2,150,492,022	3	9.9452E+27	3,024,602
51,623	5,965,324	4	2,055,054,118	3	2,150,499,302	3	9.9453E+27	2,982,662
51,624	5,719,448	4	2,070,440,176	3	2,150,512,448	3	9.9455E+27	5,719,448
51,625	9,665,908	4	1,068,082,834	3	2,150,664,530	3	9.9476E+27	4,832,954
51,626	6,998,301	4	1,961,857,047	3	2,150,811,174	3	9.9496E+27	2,332,767
51,627	9,732,653	4	992,730,606	3	2,150,916,313	3	9.9511E+27	9,732,653
51,628	9,821,987	4	864,334,856	3	2,151,015,153	3	9.9525E+27	9,821,987
51,629	9,867,193	4	779,508,247	3	2,151,048,074	3	9.9529E+27	9,867,193
51,630	9,752,463	4	968,280,255	3	2,151,114,696	3	9.9538E+27	1,393,209
51,631	9,946,125	4	552,720,375	3	2,151,204,750	3	9.9551E+27	1,420,875
51,632	9,646,670	4	1,090,073,710	3	2,151,207,410	3	9.9551E+27	9,646,670
51,633	5,587,777	4	2,078,653,044	3	2,151,294,145	3	9.9563E+27	5,587,777
51,634	7,147,253	4	1,944,052,816	3	2,151,323,153	3	9.9567E+27	7,147,253
51,635	9,960,047	4	488,042,303	3	2,151,370,152	3	9.9574E+27	9,960,047
51,636	9,892,044	4	727,065,234	3	2,151,519,570	3	9.9595E+27	4,946,022
51,637	4,965,429	4	2,106,997,039	3	2,151,685,900	3	9.9618E+27	1,655,143
51,638	5,447,988	4	2,086,579,404	3	2,151,955,260	3	9.9655E+27	5,447,988
51,639	9,917,550	4	664,475,850	3	2,152,108,350	3	9.9676E+27	9,917,550
51,640	8,071,125	4	1,789,099,375	3	2,152,300,000	3	9.9703E+27	2,690,375
51,641	5,849,055	4	2,064,716,415	3	2,152,452,240	3	9.9724E+27	5,849,055
51,642	9,980,307	4	379,377,999	3	2,152,714,320	3	9.9761E+27	126,333
51,643	9,990,897	4	238,830,014	3	2,152,800,425	3	9.9773E+27	475,757
51,644	7,661,257	4	1,869,346,708	3	2,152,813,217	3	9.9774E+27	7,661,257

BealData0001

51,645	9,967,104	4	478,420,992	3	2,152,894,464	3	9.9786E+27	9,967,104
51,646	7,772,661	4	1,849,893,318	3	2,153,027,097	3	9.9804E+27	7,772,661
51,647	9,809,504	4	897,569,616	3	2,153,186,128	3	9.9826E+27	4,904,752
51,648	9,124,577	4	1,450,807,743	3	2,153,400,172	3	9.9856E+27	9,124,577
51,649	8,411,789	4	1,707,593,167	3	2,153,417,984	3	9.9858E+27	8,411,789
51,650	8,622,315	4	1,646,198,910	3	2,153,588,985	3	9.9882E+27	663,255
51,651	9,985,740	4	356,158,060	3	2,153,591,260	3	9.9883E+27	3,328,580
51,652	8,251,453	4	1,749,308,036	3	2,153,629,233	3	9.9888E+27	8,251,453
51,653	9,363,779	4	1,320,292,839	3	2,153,669,170	3	9.9893E+27	9,363,779
51,654	9,446,248	4	1,265,797,232	3	2,153,744,544	3	9.9904E+27	9,446,248
51,655	6,194,994	4	2,042,283,022	3	2,153,792,914	3	9.9911E+27	2,064,998
51,656	9,994,896	4	234,880,056	3	2,153,900,088	3	9.9926E+27	4,997,448
51,657	7,720,118	4	1,860,548,438	3	2,153,912,922	3	9.9927E+27	7,720,118
51,658	9,790,625	4	930,109,375	3	2,153,937,500	3	9.9931E+27	9,790,625
51,659	9,574,777	4	1,168,122,794	3	2,154,324,825	3	9.9985E+27	9,574,777
51,660	9,973,873	4	468,772,031	3	2,154,356,568	3	9.9989E+27	9,973,873