

BealData0001

Count	Base A	Power X	Base B	Power Y	Base C	Power Z	C^Z	GCD(A,B,C)
1	2	5	2	5	2	6	6.4000E+01	2
2	2	5	2	5	4	3	6.4000E+01	2
3	2	6	2	6	2	7	1.2800E+02	2
4	2	6	4	3	2	7	1.2800E+02	2
5	2	7	2	7	2	8	2.5600E+02	2
6	2	7	2	7	4	4	2.5600E+02	2
7	2	8	2	8	2	9	5.1200E+02	2
8	2	8	2	8	8	3	5.1200E+02	2
9	2	8	4	4	2	9	5.1200E+02	2
10	2	8	4	4	8	3	5.1200E+02	2
11	2	9	2	9	2	10	1.0240E+03	2
12	2	9	2	9	4	5	1.0240E+03	2
13	2	9	8	3	2	10	1.0240E+03	2
14	2	9	8	3	4	5	1.0240E+03	2
15	2	10	2	10	2	11	2.0480E+03	2
16	2	10	4	5	2	11	2.0480E+03	2
17	4	5	4	5	2	11	2.0480E+03	2
18	2	11	2	11	2	12	4.0960E+03	2
19	2	11	2	11	4	6	4.0960E+03	2
20	2	11	2	11	8	4	4.0960E+03	2
21	2	11	2	11	16	3	4.0960E+03	2
22	3	6	18	3	3	8	6.5610E+03	3
23	3	6	18	3	9	4	6.5610E+03	3
24	2	12	2	12	2	13	8.1920E+03	2
25	2	12	4	6	2	13	8.1920E+03	2
26	2	12	8	4	2	13	8.1920E+03	2
27	2	12	16	3	2	13	8.1920E+03	2
28	4	6	4	6	2	13	8.1920E+03	2
29	4	6	8	4	2	13	8.1920E+03	2
30	4	6	16	3	2	13	8.1920E+03	2
31	2	13	2	13	2	14	1.6384E+04	2
32	2	13	2	13	4	7	1.6384E+04	2
33	2	14	2	14	2	15	3.2768E+04	2
34	2	14	2	14	8	5	3.2768E+04	2
35	2	14	2	14	32	3	3.2768E+04	2
36	2	14	4	7	2	15	3.2768E+04	2
37	2	14	4	7	8	5	3.2768E+04	2
38	2	14	4	7	32	3	3.2768E+04	2
39	4	7	4	7	2	15	3.2768E+04	2
40	4	7	4	7	8	5	3.2768E+04	4
41	4	7	4	7	32	3	3.2768E+04	4
42	2	15	2	15	2	16	6.5536E+04	2
43	2	15	2	15	4	8	6.5536E+04	2
44	2	15	2	15	16	4	6.5536E+04	2
45	2	15	8	5	2	16	6.5536E+04	2
46	2	15	8	5	4	8	6.5536E+04	2
47	2	15	8	5	16	4	6.5536E+04	2

BealData0001

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

BealData0001

97	4	10	4	10	8	7	2.0972E+06	4
98	4	10	4	10	128	3	2.0972E+06	4
99	4	10	16	5	2	21	2.0972E+06	2
100	4	10	16	5	8	7	2.0972E+06	4
101	4	10	16	5	128	3	2.0972E+06	4
102	4	10	32	4	2	21	2.0972E+06	2
103	4	10	32	4	8	7	2.0972E+06	4
104	4	10	32	4	128	3	2.0972E+06	4
105	16	5	16	5	2	21	2.0972E+06	2
106	16	5	16	5	8	7	2.0972E+06	8
107	16	5	16	5	128	3	2.0972E+06	16
108	16	5	32	4	2	21	2.0972E+06	2
109	16	5	32	4	8	7	2.0972E+06	8
110	16	5	32	4	128	3	2.0972E+06	16
111	2	21	2	21	2	22	4.1943E+06	2
112	2	21	2	21	4	11	4.1943E+06	2
113	2	21	8	7	2	22	4.1943E+06	2
114	2	21	8	7	4	11	4.1943E+06	2
115	2	21	128	3	2	22	4.1943E+06	2
116	2	21	128	3	4	11	4.1943E+06	2
117	8	7	8	7	2	22	4.1943E+06	2
118	8	7	8	7	4	11	4.1943E+06	4
119	8	7	128	3	2	22	4.1943E+06	2
120	8	7	128	3	4	11	4.1943E+06	4
121	3	12	162	3	3	14	4.7830E+06	3
122	3	12	162	3	9	7	4.7830E+06	3
123	9	6	162	3	3	14	4.7830E+06	3
124	9	6	162	3	9	7	4.7830E+06	9
125	2	22	2	22	2	23	8.3886E+06	2
126	2	22	4	11	2	23	8.3886E+06	2
127	4	11	4	11	2	23	8.3886E+06	2
128	2	23	2	23	2	24	1.6777E+07	2
129	2	23	2	23	4	12	1.6777E+07	2
130	2	23	2	23	8	8	1.6777E+07	2
131	2	23	2	23	16	6	1.6777E+07	2
132	2	23	2	23	64	4	1.6777E+07	2
133	2	23	2	23	256	3	1.6777E+07	2
134	28	5	168	3	280	3	2.1952E+07	28
135	12	6	288	3	72	4	2.6874E+07	12
136	2	24	2	24	2	25	3.3554E+07	2
137	2	24	2	24	32	5	3.3554E+07	2
138	2	24	4	12	2	25	3.3554E+07	2
139	2	24	4	12	32	5	3.3554E+07	2
140	2	24	8	8	2	25	3.3554E+07	2
141	2	24	8	8	32	5	3.3554E+07	2
142	2	24	16	6	2	25	3.3554E+07	2
143	2	24	16	6	32	5	3.3554E+07	2
144	2	24	64	4	2	25	3.3554E+07	2
145	2	24	64	4	32	5	3.3554E+07	2

BealData0001

146	2	24	256	3	2	25	3.3554E+07	2
147	2	24	256	3	32	5	3.3554E+07	2
148	4	12	4	12	2	25	3.3554E+07	2
149	4	12	4	12	32	5	3.3554E+07	4
150	4	12	8	8	2	25	3.3554E+07	2
151	4	12	8	8	32	5	3.3554E+07	4
152	4	12	16	6	2	25	3.3554E+07	2
153	4	12	16	6	32	5	3.3554E+07	4
154	4	12	64	4	2	25	3.3554E+07	2
155	4	12	64	4	32	5	3.3554E+07	4
156	4	12	256	3	2	25	3.3554E+07	2
157	4	12	256	3	32	5	3.3554E+07	4
158	8	8	8	8	2	25	3.3554E+07	2
159	8	8	8	8	32	5	3.3554E+07	8
160	8	8	16	6	2	25	3.3554E+07	2
161	8	8	16	6	32	5	3.3554E+07	8
162	8	8	64	4	2	25	3.3554E+07	2
163	8	8	64	4	32	5	3.3554E+07	8
164	8	8	256	3	2	25	3.3554E+07	2
165	8	8	256	3	32	5	3.3554E+07	8
166	16	6	16	6	2	25	3.3554E+07	2
167	16	6	16	6	32	5	3.3554E+07	16
168	16	6	64	4	2	25	3.3554E+07	2
169	16	6	64	4	32	5	3.3554E+07	16
170	16	6	256	3	2	25	3.3554E+07	2
171	16	6	256	3	32	5	3.3554E+07	16
172	34	5	51	4	85	4	5.2201E+07	17
173	2	25	2	25	2	26	6.7109E+07	2
174	2	25	2	25	4	13	6.7109E+07	2
175	2	25	32	5	2	26	6.7109E+07	2
176	2	25	32	5	4	13	6.7109E+07	2
177	32	5	32	5	2	26	6.7109E+07	2
178	32	5	32	5	4	13	6.7109E+07	4
179	35	5	310	3	435	3	8.2313E+07	5
180	3	15	486	3	3	17	1.2914E+08	3
181	27	5	486	3	3	17	1.2914E+08	3
182	2	26	2	26	2	27	1.3422E+08	2
183	2	26	2	26	8	9	1.3422E+08	2
184	2	26	2	26	512	3	1.3422E+08	2
185	2	26	4	13	2	27	1.3422E+08	2
186	2	26	4	13	8	9	1.3422E+08	2
187	2	26	4	13	512	3	1.3422E+08	2
188	4	13	4	13	2	27	1.3422E+08	2
189	4	13	4	13	8	9	1.3422E+08	4
190	4	13	4	13	512	3	1.3422E+08	4
191	2	27	2	27	2	28	2.6844E+08	2
192	2	27	2	27	4	14	2.6844E+08	2
193	2	27	2	27	16	7	2.6844E+08	2
194	2	27	2	27	128	4	2.6844E+08	2

BealData0001

195	2	27	8	9	2	28	2.6844E+08	2
196	2	27	8	9	4	14	2.6844E+08	2
197	2	27	8	9	16	7	2.6844E+08	2
198	2	27	8	9	128	4	2.6844E+08	2
199	2	27	512	3	2	28	2.6844E+08	2
200	2	27	512	3	4	14	2.6844E+08	2
201	2	27	512	3	16	7	2.6844E+08	2
202	2	27	512	3	128	4	2.6844E+08	2
203	8	9	8	9	2	28	2.6844E+08	2
204	8	9	8	9	4	14	2.6844E+08	4
205	8	9	8	9	16	7	2.6844E+08	8
206	8	9	8	9	128	4	2.6844E+08	8
207	8	9	512	3	2	28	2.6844E+08	2
208	8	9	512	3	4	14	2.6844E+08	4
209	8	9	512	3	16	7	2.6844E+08	8
210	8	9	512	3	128	4	2.6844E+08	8
211	7	10	7	9	686	3	3.2283E+08	7
212	7	9	49	5	686	3	3.2283E+08	7
213	7	10	343	3	686	3	3.2283E+08	7
214	49	5	343	3	686	3	3.2283E+08	49
215	2	28	2	28	2	29	5.3687E+08	2
216	2	28	4	14	2	29	5.3687E+08	2
217	2	28	16	7	2	29	5.3687E+08	2
218	2	28	128	4	2	29	5.3687E+08	2
219	4	14	4	14	2	29	5.3687E+08	2
220	4	14	16	7	2	29	5.3687E+08	2
221	4	14	128	4	2	29	5.3687E+08	2
222	16	7	16	7	2	29	5.3687E+08	2
223	16	7	128	4	2	29	5.3687E+08	2
224	31	6	31	5	62	5	9.1613E+08	31
225	31	5	961	3	62	5	9.1613E+08	31
226	54	5	54	5	972	3	9.1833E+08	54
227	2	29	2	29	2	30	1.0737E+09	2
228	2	29	2	29	4	15	1.0737E+09	2
229	2	29	2	29	8	10	1.0737E+09	2
230	2	29	2	29	32	6	1.0737E+09	2
231	2	29	2	29	64	5	1.0737E+09	2
232	2	29	2	29	1,024	3	1.0737E+09	2
233	19	7	722	3	1,083	3	1.2702E+09	19
234	66	5	33	5	33	6	1.2915E+09	33
235	66	5	33	5	1,089	3	1.2915E+09	33
236	65	5	130	4	195	4	1.4459E+09	65
237	2	30	2	30	2	31	2.1475E+09	2
238	2	30	4	15	2	31	2.1475E+09	2
239	2	30	8	10	2	31	2.1475E+09	2
240	2	30	32	6	2	31	2.1475E+09	2
241	2	30	64	5	2	31	2.1475E+09	2
242	2	30	1,024	3	2	31	2.1475E+09	2
243	4	15	4	15	2	31	2.1475E+09	2

BealData0001

244	4	15	8	10	2	31	2.1475E+09	2
245	4	15	32	6	2	31	2.1475E+09	2
246	4	15	64	5	2	31	2.1475E+09	2
247	4	15	1,024	3	2	31	2.1475E+09	2
248	8	10	8	10	2	31	2.1475E+09	2
249	8	10	32	6	2	31	2.1475E+09	2
250	8	10	64	5	2	31	2.1475E+09	2
251	8	10	1,024	3	2	31	2.1475E+09	2
252	32	6	32	6	2	31	2.1475E+09	2
253	32	6	64	5	2	31	2.1475E+09	2
254	32	6	1,024	3	2	31	2.1475E+09	2
255	64	5	64	5	2	31	2.1475E+09	2
256	64	5	1,024	3	2	31	2.1475E+09	2
257	13	8	1,183	3	1,352	3	2.4713E+09	13
258	80	5	80	4	240	4	3.3178E+09	80
259	3	18	1,458	3	3	20	3.4868E+09	3
260	3	18	1,458	3	9	10	3.4868E+09	3
261	3	18	1,458	3	81	5	3.4868E+09	3
262	3	18	1,458	3	243	4	3.4868E+09	3
263	9	9	1,458	3	3	20	3.4868E+09	3
264	9	9	1,458	3	9	10	3.4868E+09	9
265	9	9	1,458	3	81	5	3.4868E+09	9
266	9	9	1,458	3	243	4	3.4868E+09	9
267	27	6	1,458	3	3	20	3.4868E+09	3
268	27	6	1,458	3	9	10	3.4868E+09	9
269	27	6	1,458	3	81	5	3.4868E+09	27
270	27	6	1,458	3	243	4	3.4868E+09	27
271	2	31	2	31	2	32	4.2950E+09	2
272	2	31	2	31	4	16	4.2950E+09	2
273	2	31	2	31	16	8	4.2950E+09	2
274	2	31	2	31	256	4	4.2950E+09	2
275	10	8	2,000	3	300	4	8.1000E+09	10
276	26	7	26	6	2,028	3	8.3407E+09	26
277	26	7	676	3	2,028	3	8.3407E+09	26
278	2	32	2	32	2	33	8.5899E+09	2
279	2	32	2	32	8	11	8.5899E+09	2
280	2	32	2	32	2,048	3	8.5899E+09	2
281	2	32	4	16	2	33	8.5899E+09	2
282	2	32	4	16	8	11	8.5899E+09	2
283	2	32	4	16	2,048	3	8.5899E+09	2
284	2	32	16	8	2	33	8.5899E+09	2
285	2	32	16	8	8	11	8.5899E+09	2
286	2	32	16	8	2,048	3	8.5899E+09	2
287	2	32	256	4	2	33	8.5899E+09	2
288	2	32	256	4	8	11	8.5899E+09	2
289	2	32	256	4	2,048	3	8.5899E+09	2
290	4	16	4	16	2	33	8.5899E+09	2
291	4	16	4	16	8	11	8.5899E+09	4
292	4	16	4	16	2,048	3	8.5899E+09	4

BealData0001

293	4	16	16	8	2	33	8.5899E+09	2
294	4	16	16	8	8	11	8.5899E+09	4
295	4	16	16	8	2,048	3	8.5899E+09	4
296	4	16	256	4	2	33	8.5899E+09	2
297	4	16	256	4	8	11	8.5899E+09	4
298	4	16	256	4	2,048	3	8.5899E+09	4
299	16	8	16	8	2	33	8.5899E+09	2
300	16	8	16	8	8	11	8.5899E+09	8
301	16	8	16	8	2,048	3	8.5899E+09	16
302	16	8	256	4	2	33	8.5899E+09	2
303	16	8	256	4	8	11	8.5899E+09	8
304	16	8	256	4	2,048	3	8.5899E+09	16
305	28	6	2,352	3	28	7	1.3493E+10	28
306	2	33	2	33	2	34	1.7180E+10	2
307	2	33	2	33	4	17	1.7180E+10	2
308	2	33	8	11	2	34	1.7180E+10	2
309	2	33	8	11	4	17	1.7180E+10	2
310	2	33	2,048	3	2	34	1.7180E+10	2
311	2	33	2,048	3	4	17	1.7180E+10	2
312	8	11	8	11	2	34	1.7180E+10	2
313	8	11	8	11	4	17	1.7180E+10	4
314	8	11	2,048	3	2	34	1.7180E+10	2
315	8	11	2,048	3	4	17	1.7180E+10	4
316	2	34	2	34	2	35	3.4360E+10	2
317	2	34	2	34	32	7	3.4360E+10	2
318	2	34	2	34	128	5	3.4360E+10	2
319	2	34	4	17	2	35	3.4360E+10	2
320	2	34	4	17	32	7	3.4360E+10	2
321	2	34	4	17	128	5	3.4360E+10	2
322	4	17	4	17	2	35	3.4360E+10	2
323	4	17	4	17	32	7	3.4360E+10	4
324	4	17	4	17	128	5	3.4360E+10	4
325	104	5	2,912	3	3,328	3	3.6860E+10	104
326	15	9	15	8	450	4	4.1006E+10	15
327	15	9	225	4	450	4	4.1006E+10	15
328	15	8	3,375	3	450	4	4.1006E+10	15
329	2	35	2	35	2	36	6.8719E+10	2
330	2	35	2	35	4	18	6.8719E+10	2
331	2	35	2	35	8	12	6.8719E+10	2
332	2	35	2	35	16	9	6.8719E+10	2
333	2	35	2	35	64	6	6.8719E+10	2
334	2	35	2	35	512	4	6.8719E+10	2
335	2	35	2	35	4,096	3	6.8719E+10	2
336	2	35	32	7	2	36	6.8719E+10	2
337	2	35	32	7	4	18	6.8719E+10	2
338	2	35	32	7	8	12	6.8719E+10	2
339	2	35	32	7	16	9	6.8719E+10	2
340	2	35	32	7	64	6	6.8719E+10	2
341	2	35	32	7	512	4	6.8719E+10	2

BealData0001

342	2	35	32	7	4,096	3	6.8719E+10	2
343	2	35	128	5	2	36	6.8719E+10	2
344	2	35	128	5	4	18	6.8719E+10	2
345	2	35	128	5	8	12	6.8719E+10	2
346	2	35	128	5	16	9	6.8719E+10	2
347	2	35	128	5	64	6	6.8719E+10	2
348	2	35	128	5	512	4	6.8719E+10	2
349	2	35	128	5	4,096	3	6.8719E+10	2
350	32	7	32	7	2	36	6.8719E+10	2
351	32	7	32	7	4	18	6.8719E+10	4
352	32	7	32	7	8	12	6.8719E+10	8
353	32	7	32	7	16	9	6.8719E+10	16
354	32	7	32	7	64	6	6.8719E+10	32
355	32	7	32	7	512	4	6.8719E+10	32
356	32	7	32	7	4,096	3	6.8719E+10	32
357	32	7	128	5	2	36	6.8719E+10	2
358	32	7	128	5	4	18	6.8719E+10	4
359	32	7	128	5	8	12	6.8719E+10	8
360	32	7	128	5	16	9	6.8719E+10	16
361	32	7	128	5	64	6	6.8719E+10	32
362	32	7	128	5	512	4	6.8719E+10	32
363	32	7	128	5	4,096	3	6.8719E+10	32
364	128	5	128	5	2	36	6.8719E+10	2
365	128	5	128	5	4	18	6.8719E+10	4
366	128	5	128	5	8	12	6.8719E+10	8
367	128	5	128	5	16	9	6.8719E+10	16
368	128	5	128	5	64	6	6.8719E+10	64
369	128	5	128	5	512	4	6.8719E+10	128
370	128	5	128	5	4,096	3	6.8719E+10	128
371	147	5	1,029	3	4,116	3	6.9731E+10	147
372	150	5	75	4	525	4	7.5969E+10	75
373	3	21	4,374	3	3	23	9.4143E+10	3
374	27	7	4,374	3	3	23	9.4143E+10	3
375	48	6	4,608	3	24	8	1.1008E+11	24
376	48	6	4,608	3	576	4	1.1008E+11	48
377	7	13	7	12	4,802	3	1.1073E+11	7
378	7	13	49	6	4,802	3	1.1073E+11	7
379	7	13	343	4	4,802	3	1.1073E+11	7
380	7	13	2,401	3	4,802	3	1.1073E+11	7
381	17	8	578	4	17	9	1.1859E+11	17
382	17	8	578	4	4,913	3	1.1859E+11	17
383	2	36	2	36	2	37	1.3744E+11	2
384	2	36	4	18	2	37	1.3744E+11	2
385	2	36	8	12	2	37	1.3744E+11	2
386	2	36	16	9	2	37	1.3744E+11	2
387	2	36	64	6	2	37	1.3744E+11	2
388	2	36	512	4	2	37	1.3744E+11	2
389	2	36	4,096	3	2	37	1.3744E+11	2
390	4	18	4	18	2	37	1.3744E+11	2

BealData0001

391	4	18	8	12	2	37	1.3744E+11	2
392	4	18	16	9	2	37	1.3744E+11	2
393	4	18	64	6	2	37	1.3744E+11	2
394	4	18	512	4	2	37	1.3744E+11	2
395	4	18	4,096	3	2	37	1.3744E+11	2
396	8	12	8	12	2	37	1.3744E+11	2
397	8	12	16	9	2	37	1.3744E+11	2
398	8	12	64	6	2	37	1.3744E+11	2
399	8	12	512	4	2	37	1.3744E+11	2
400	8	12	4,096	3	2	37	1.3744E+11	2
401	16	9	16	9	2	37	1.3744E+11	2
402	16	9	64	6	2	37	1.3744E+11	2
403	16	9	512	4	2	37	1.3744E+11	2
404	16	9	4,096	3	2	37	1.3744E+11	2
405	64	6	64	6	2	37	1.3744E+11	2
406	64	6	512	4	2	37	1.3744E+11	2
407	64	6	4,096	3	2	37	1.3744E+11	2
408	37	7	4,107	3	74	6	1.6421E+11	37
409	37	7	4,107	3	5,476	3	1.6421E+11	37
410	175	5	525	4	700	4	2.4010E+11	175
411	189	5	1,134	3	6,237	3	2.4262E+11	189
412	2	37	2	37	2	38	2.7488E+11	2
413	2	37	2	37	4	19	2.7488E+11	2
414	28	8	4,704	3	7,840	3	4.8189E+11	28
415	2	38	2	38	2	39	5.4976E+11	2
416	2	38	2	38	8	13	5.4976E+11	2
417	2	38	2	38	8,192	3	5.4976E+11	2
418	2	38	4	19	2	39	5.4976E+11	2
419	2	38	4	19	8	13	5.4976E+11	2
420	2	38	4	19	8,192	3	5.4976E+11	2
421	4	19	4	19	2	39	5.4976E+11	2
422	4	19	4	19	8	13	5.4976E+11	4
423	4	19	4	19	8,192	3	5.4976E+11	4
424	224	5	5,376	3	8,960	3	7.1932E+11	224
425	240	5	480	4	960	4	8.4935E+11	240
426	5	16	9,375	3	250	5	9.7656E+11	5
427	25	8	9,375	3	250	5	9.7656E+11	25
428	255	5	255	4	1,020	4	1.0824E+12	255
429	2	39	2	39	2	40	1.0995E+12	2
430	2	39	2	39	4	20	1.0995E+12	2
431	2	39	2	39	16	10	1.0995E+12	2
432	2	39	2	39	32	8	1.0995E+12	2
433	2	39	2	39	256	5	1.0995E+12	2
434	2	39	2	39	1,024	4	1.0995E+12	2
435	2	39	8	13	2	40	1.0995E+12	2
436	2	39	8	13	4	20	1.0995E+12	2
437	2	39	8	13	16	10	1.0995E+12	2
438	2	39	8	13	32	8	1.0995E+12	2
439	2	39	8	13	256	5	1.0995E+12	2

BealData0001

440	2	39	8	13	1,024	4	1.0995E+12	2
441	2	39	8,192	3	2	40	1.0995E+12	2
442	2	39	8,192	3	4	20	1.0995E+12	2
443	2	39	8,192	3	16	10	1.0995E+12	2
444	2	39	8,192	3	32	8	1.0995E+12	2
445	2	39	8,192	3	256	5	1.0995E+12	2
446	2	39	8,192	3	1,024	4	1.0995E+12	2
447	8	13	8	13	2	40	1.0995E+12	2
448	8	13	8	13	4	20	1.0995E+12	4
449	8	13	8	13	16	10	1.0995E+12	8
450	8	13	8	13	32	8	1.0995E+12	8
451	8	13	8	13	256	5	1.0995E+12	8
452	8	13	8	13	1,024	4	1.0995E+12	8
453	8	13	8,192	3	2	40	1.0995E+12	2
454	8	13	8,192	3	4	20	1.0995E+12	4
455	8	13	8,192	3	16	10	1.0995E+12	8
456	8	13	8,192	3	32	8	1.0995E+12	8
457	8	13	8,192	3	256	5	1.0995E+12	8
458	8	13	8,192	3	1,024	4	1.0995E+12	8
459	3	22	10,935	3	54	7	1.3389E+12	3
460	9	11	10,935	3	54	7	1.3389E+12	9
461	75	6	11,250	3	1,125	4	1.6018E+12	75
462	260	5	910	4	1,170	4	1.8739E+12	130
463	250	5	250	5	12,500	3	1.9531E+12	250
464	56	7	6,272	3	112	6	1.9738E+12	56
465	56	7	6,272	3	12,544	3	1.9738E+12	56
466	2	40	2	40	2	41	2.1990E+12	2
467	2	40	4	20	2	41	2.1990E+12	2
468	2	40	16	10	2	41	2.1990E+12	2
469	2	40	32	8	2	41	2.1990E+12	2
470	2	40	256	5	2	41	2.1990E+12	2
471	2	40	1,024	4	2	41	2.1990E+12	2
472	4	20	4	20	2	41	2.1990E+12	2
473	4	20	16	10	2	41	2.1990E+12	2
474	4	20	32	8	2	41	2.1990E+12	2
475	4	20	256	5	2	41	2.1990E+12	2
476	4	20	1,024	4	2	41	2.1990E+12	2
477	16	10	16	10	2	41	2.1990E+12	2
478	16	10	32	8	2	41	2.1990E+12	2
479	16	10	256	5	2	41	2.1990E+12	2
480	16	10	1,024	4	2	41	2.1990E+12	2
481	32	8	32	8	2	41	2.1990E+12	2
482	32	8	256	5	2	41	2.1990E+12	2
483	32	8	1,024	4	2	41	2.1990E+12	2
484	256	5	256	5	2	41	2.1990E+12	2
485	256	5	1,024	4	2	41	2.1990E+12	2
486	3	24	13,122	3	3	26	2.5419E+12	3
487	3	24	13,122	3	9	13	2.5419E+12	3
488	9	12	13,122	3	3	26	2.5419E+12	3

BealData0001

489	9	12	13,122	3	9	13	2.5419E+12	9
490	27	8	13,122	3	3	26	2.5419E+12	3
491	27	8	13,122	3	9	13	2.5419E+12	9
492	81	6	13,122	3	3	26	2.5419E+12	3
493	81	6	13,122	3	9	13	2.5419E+12	9
494	280	5	9,920	3	13,920	3	2.6972E+12	40
495	35	8	10,850	3	15,225	3	3.5292E+12	35
496	63	7	63	6	126	6	4.0015E+12	63
497	63	7	63	6	15,876	3	4.0015E+12	63
498	63	7	3,969	3	126	6	4.0015E+12	63
499	63	7	3,969	3	15,876	3	4.0015E+12	63
500	2	41	2	41	2	42	4.3980E+12	2
501	2	41	2	41	4	21	4.3980E+12	2
502	2	41	2	41	8	14	4.3980E+12	2
503	2	41	2	41	64	7	4.3980E+12	2
504	2	41	2	41	128	6	4.3980E+12	2
505	2	41	2	41	16,384	3	4.3980E+12	2
506	65	6	16,900	3	65	7	4.9022E+12	65
507	130	6	65	6	65	7	4.9022E+12	65
508	130	6	4,225	3	65	7	4.9022E+12	65
509	13	11	15,379	3	26	9	5.4295E+12	13
510	13	11	15,379	3	17,576	3	5.4295E+12	13
511	61	7	122	6	18,605	3	6.4400E+12	61
512	61	7	14,884	3	18,605	3	6.4400E+12	61
513	181	5	18,824	3	19,005	3	6.8644E+12	181
514	19	10	13,718	3	20,577	3	8.7126E+12	19
515	361	5	13,718	3	20,577	3	8.7126E+12	361
516	2	42	2	42	2	43	8.7961E+12	2
517	2	42	4	21	2	43	8.7961E+12	2
518	2	42	8	14	2	43	8.7961E+12	2
519	2	42	64	7	2	43	8.7961E+12	2
520	2	42	128	6	2	43	8.7961E+12	2
521	2	42	16,384	3	2	43	8.7961E+12	2
522	4	21	4	21	2	43	8.7961E+12	2
523	4	21	8	14	2	43	8.7961E+12	2
524	4	21	64	7	2	43	8.7961E+12	2
525	4	21	128	6	2	43	8.7961E+12	2
526	4	21	16,384	3	2	43	8.7961E+12	2
527	8	14	8	14	2	43	8.7961E+12	2
528	8	14	64	7	2	43	8.7961E+12	2
529	8	14	128	6	2	43	8.7961E+12	2
530	8	14	16,384	3	2	43	8.7961E+12	2
531	64	7	64	7	2	43	8.7961E+12	2
532	64	7	128	6	2	43	8.7961E+12	2
533	64	7	16,384	3	2	43	8.7961E+12	2
534	128	6	128	6	2	43	8.7961E+12	2
535	128	6	16,384	3	2	43	8.7961E+12	2
536	12	12	10,368	3	72	7	1.0031E+13	12
537	144	6	10,368	3	72	7	1.0031E+13	72

BealData0001

538	402	5	2,613	3	21,909	3	1.0516E+13	201
539	392	5	10,976	3	28	9	1.0578E+13	28
540	392	5	10,976	3	21,952	3	1.0578E+13	392
541	369	5	1,476	4	1,845	4	1.1587E+13	369
542	410	5	205	4	1,845	4	1.1587E+13	205
543	108	6	23,328	3	1,944	4	1.4282E+13	108
544	351	5	22,113	3	25,272	3	1.6141E+13	351
545	2	43	2	43	2	44	1.7592E+13	2
546	2	43	2	43	4	22	1.7592E+13	2
547	2	43	2	43	16	11	1.7592E+13	2
548	2	43	2	43	2,048	4	1.7592E+13	2
549	248	5	30,752	3	496	5	3.0020E+13	248
550	432	5	432	5	31,104	3	3.0092E+13	432
551	2	44	2	44	2	45	3.5184E+13	2
552	2	44	2	44	8	15	3.5184E+13	2
553	2	44	2	44	32	9	3.5184E+13	2
554	2	44	2	44	512	5	3.5184E+13	2
555	2	44	2	44	32,768	3	3.5184E+13	2
556	2	44	4	22	2	45	3.5184E+13	2
557	2	44	4	22	8	15	3.5184E+13	2
558	2	44	4	22	32	9	3.5184E+13	2
559	2	44	4	22	512	5	3.5184E+13	2
560	2	44	4	22	32,768	3	3.5184E+13	2
561	2	44	16	11	2	45	3.5184E+13	2
562	2	44	16	11	8	15	3.5184E+13	2
563	2	44	16	11	32	9	3.5184E+13	2
564	2	44	16	11	512	5	3.5184E+13	2
565	2	44	16	11	32,768	3	3.5184E+13	2
566	2	44	2,048	4	2	45	3.5184E+13	2
567	2	44	2,048	4	8	15	3.5184E+13	2
568	2	44	2,048	4	32	9	3.5184E+13	2
569	2	44	2,048	4	512	5	3.5184E+13	2
570	2	44	2,048	4	32,768	3	3.5184E+13	2
571	4	22	4	22	2	45	3.5184E+13	2
572	4	22	4	22	8	15	3.5184E+13	4
573	4	22	4	22	32	9	3.5184E+13	4
574	4	22	4	22	512	5	3.5184E+13	4
575	4	22	4	22	32,768	3	3.5184E+13	4
576	4	22	16	11	2	45	3.5184E+13	2
577	4	22	16	11	8	15	3.5184E+13	4
578	4	22	16	11	32	9	3.5184E+13	4
579	4	22	16	11	512	5	3.5184E+13	4
580	4	22	16	11	32,768	3	3.5184E+13	4
581	4	22	2,048	4	2	45	3.5184E+13	2
582	4	22	2,048	4	8	15	3.5184E+13	4
583	4	22	2,048	4	32	9	3.5184E+13	4
584	4	22	2,048	4	512	5	3.5184E+13	4
585	4	22	2,048	4	32,768	3	3.5184E+13	4
586	16	11	16	11	2	45	3.5184E+13	2

BealData0001

587	16	11	16	11	8	15	3.5184E+13	8
588	16	11	16	11	32	9	3.5184E+13	16
589	16	11	16	11	512	5	3.5184E+13	16
590	16	11	16	11	32,768	3	3.5184E+13	16
591	16	11	2,048	4	2	45	3.5184E+13	2
592	16	11	2,048	4	8	15	3.5184E+13	8
593	16	11	2,048	4	32	9	3.5184E+13	16
594	16	11	2,048	4	512	5	3.5184E+13	16
595	16	11	2,048	4	32,768	3	3.5184E+13	16
596	507	5	13,182	3	32,955	3	3.5790E+13	507
597	7	16	7	15	33,614	3	3.7980E+13	7
598	7	15	49	8	33,614	3	3.7980E+13	7
599	7	16	343	5	33,614	3	3.7980E+13	7
600	7	15	2,401	4	33,614	3	3.7980E+13	7
601	7	16	16,807	3	33,614	3	3.7980E+13	7
602	49	8	343	5	33,614	3	3.7980E+13	49
603	49	8	16,807	3	33,614	3	3.7980E+13	49
604	343	5	2,401	4	33,614	3	3.7980E+13	343
605	88	7	176	5	528	5	4.1036E+13	88
606	528	5	264	5	34,848	3	4.2319E+13	264
607	432	5	31,104	3	2,592	4	4.5138E+13	432
608	182	6	24,843	3	91	7	5.1676E+13	91
609	544	5	1,632	4	2,720	4	5.4736E+13	544
610	549	5	25,803	3	40,626	3	6.7052E+13	549
611	3	27	39,366	3	3	29	6.8630E+13	3
612	27	9	39,366	3	3	29	6.8630E+13	3
613	34	9	1,734	4	2,890	4	6.9758E+13	34
614	2	45	2	45	2	46	7.0369E+13	2
615	2	45	2	45	4	23	7.0369E+13	2
616	2	45	8	15	2	46	7.0369E+13	2
617	2	45	8	15	4	23	7.0369E+13	2
618	2	45	32	9	2	46	7.0369E+13	2
619	2	45	32	9	4	23	7.0369E+13	2
620	2	45	512	5	2	46	7.0369E+13	2
621	2	45	512	5	4	23	7.0369E+13	2
622	2	45	32,768	3	2	46	7.0369E+13	2
623	2	45	32,768	3	4	23	7.0369E+13	2
624	8	15	8	15	2	46	7.0369E+13	2
625	8	15	8	15	4	23	7.0369E+13	4
626	8	15	32	9	2	46	7.0369E+13	2
627	8	15	32	9	4	23	7.0369E+13	4
628	8	15	512	5	2	46	7.0369E+13	2
629	8	15	512	5	4	23	7.0369E+13	4
630	8	15	32,768	3	2	46	7.0369E+13	2
631	8	15	32,768	3	4	23	7.0369E+13	4
632	32	9	32	9	2	46	7.0369E+13	2
633	32	9	32	9	4	23	7.0369E+13	4
634	32	9	512	5	2	46	7.0369E+13	2
635	32	9	512	5	4	23	7.0369E+13	4

BealData0001

636	32	9	32,768	3	2	46	7.0369E+13	2
637	32	9	32,768	3	4	23	7.0369E+13	4
638	512	5	512	5	2	46	7.0369E+13	2
639	512	5	512	5	4	23	7.0369E+13	4
640	512	5	32,768	3	2	46	7.0369E+13	2
641	512	5	32,768	3	4	23	7.0369E+13	4
642	588	5	13,524	3	41,748	3	7.2762E+13	588
643	11	13	2,662	4	43,923	3	8.4738E+13	11
644	609	5	1,218	4	3,045	4	8.5970E+13	609
645	388	5	42,680	3	44,232	3	8.6539E+13	388
646	147	6	43,218	3	3,087	4	9.0813E+13	147
647	624	5	624	4	3,120	4	9.4759E+13	624
648	211	6	422	5	633	5	1.0163E+14	211
649	422	5	44,521	3	633	5	1.0163E+14	211
650	98	7	28,812	3	48,020	3	1.1073E+14	98
651	6	18	23,328	3	648	5	1.1425E+14	6
652	36	9	23,328	3	648	5	1.1425E+14	36
653	216	6	23,328	3	648	5	1.1425E+14	216
654	91	7	41,405	3	49,686	3	1.2266E+14	91
655	2	46	2	46	2	47	1.4074E+14	2
656	2	46	4	23	2	47	1.4074E+14	2
657	4	23	4	23	2	47	1.4074E+14	2
658	54	8	54	8	52,488	3	1.4460E+14	54
659	54	8	2,916	4	52,488	3	1.4460E+14	54
660	26	10	26	9	52,728	3	1.4660E+14	26
661	26	9	676	5	52,728	3	1.4660E+14	26
662	26	10	17,576	3	52,728	3	1.4660E+14	26
663	676	5	17,576	3	52,728	3	1.4660E+14	676
664	242	6	242	5	726	5	2.0169E+14	242
665	242	5	58,564	3	726	5	2.0169E+14	242
666	732	5	244	5	244	6	2.1103E+14	244
667	732	5	244	5	59,536	3	2.1103E+14	244
668	648	5	648	5	3,888	4	2.2851E+14	648
669	671	5	3,355	4	4,026	4	2.6272E+14	671
670	2	47	2	47	2	48	2.8147E+14	2
671	2	47	2	47	4	24	2.8147E+14	2
672	2	47	2	47	8	16	2.8147E+14	2
673	2	47	2	47	16	12	2.8147E+14	2
674	2	47	2	47	64	8	2.8147E+14	2
675	2	47	2	47	256	6	2.8147E+14	2
676	2	47	2	47	4,096	4	2.8147E+14	2
677	2	47	2	47	65,536	3	2.8147E+14	2
678	28	9	65,856	3	28	10	2.9620E+14	28
679	28	9	65,856	3	784	5	2.9620E+14	28
680	686	5	686	5	67,228	3	3.0384E+14	686
681	756	5	40,824	3	68,040	3	3.1499E+14	756
682	117	7	27,378	3	68,445	3	3.2065E+14	117
683	108	7	108	7	69,984	3	3.4276E+14	108
684	648	5	3,888	4	69,984	3	3.4276E+14	648

BealData0001

685	825	5	550	5	275	6	4.3251E+14	275
686	825	5	550	5	75,625	3	4.3251E+14	275
687	192	6	73,728	3	4,608	4	4.5087E+14	192
688	124	7	124	6	76,880	3	4.5440E+14	124
689	124	7	15,376	3	76,880	3	4.5440E+14	124
690	68	8	2,312	4	78,608	3	4.8574E+14	68
691	126	6	79,380	3	126	7	5.0419E+14	126
692	126	7	26,082	3	80,514	3	5.2193E+14	126
693	876	5	2,190	4	4,818	4	5.3885E+14	438
694	2	48	2	48	2	49	5.6295E+14	2
695	2	48	2	48	128	7	5.6295E+14	2
696	2	48	4	24	2	49	5.6295E+14	2
697	2	48	4	24	128	7	5.6295E+14	2
698	2	48	8	16	2	49	5.6295E+14	2
699	2	48	8	16	128	7	5.6295E+14	2
700	2	48	16	12	2	49	5.6295E+14	2
701	2	48	16	12	128	7	5.6295E+14	2
702	2	48	64	8	2	49	5.6295E+14	2
703	2	48	64	8	128	7	5.6295E+14	2
704	2	48	256	6	2	49	5.6295E+14	2
705	2	48	256	6	128	7	5.6295E+14	2
706	2	48	4,096	4	2	49	5.6295E+14	2
707	2	48	4,096	4	128	7	5.6295E+14	2
708	2	48	65,536	3	2	49	5.6295E+14	2
709	2	48	65,536	3	128	7	5.6295E+14	2
710	4	24	4	24	2	49	5.6295E+14	2
711	4	24	4	24	128	7	5.6295E+14	4
712	4	24	8	16	2	49	5.6295E+14	2
713	4	24	8	16	128	7	5.6295E+14	4
714	4	24	16	12	2	49	5.6295E+14	2
715	4	24	16	12	128	7	5.6295E+14	4
716	4	24	64	8	2	49	5.6295E+14	2
717	4	24	64	8	128	7	5.6295E+14	4
718	4	24	256	6	2	49	5.6295E+14	2
719	4	24	256	6	128	7	5.6295E+14	4
720	4	24	4,096	4	2	49	5.6295E+14	2
721	4	24	4,096	4	128	7	5.6295E+14	4
722	4	24	65,536	3	2	49	5.6295E+14	2
723	4	24	65,536	3	128	7	5.6295E+14	4
724	8	16	8	16	2	49	5.6295E+14	2
725	8	16	8	16	128	7	5.6295E+14	8
726	8	16	16	12	2	49	5.6295E+14	2
727	8	16	16	12	128	7	5.6295E+14	8
728	8	16	64	8	2	49	5.6295E+14	2
729	8	16	64	8	128	7	5.6295E+14	8
730	8	16	256	6	2	49	5.6295E+14	2
731	8	16	256	6	128	7	5.6295E+14	8
732	8	16	4,096	4	2	49	5.6295E+14	2
733	8	16	4,096	4	128	7	5.6295E+14	8

BealData0001

734	8	16	65,536	3	2	49	5.6295E+14	2
735	8	16	65,536	3	128	7	5.6295E+14	8
736	16	12	16	12	2	49	5.6295E+14	2
737	16	12	16	12	128	7	5.6295E+14	16
738	16	12	64	8	2	49	5.6295E+14	2
739	16	12	64	8	128	7	5.6295E+14	16
740	16	12	256	6	2	49	5.6295E+14	2
741	16	12	256	6	128	7	5.6295E+14	16
742	16	12	4,096	4	2	49	5.6295E+14	2
743	16	12	4,096	4	128	7	5.6295E+14	16
744	16	12	65,536	3	2	49	5.6295E+14	2
745	16	12	65,536	3	128	7	5.6295E+14	16
746	64	8	64	8	2	49	5.6295E+14	2
747	64	8	64	8	128	7	5.6295E+14	64
748	64	8	256	6	2	49	5.6295E+14	2
749	64	8	256	6	128	7	5.6295E+14	64
750	64	8	4,096	4	2	49	5.6295E+14	2
751	64	8	4,096	4	128	7	5.6295E+14	64
752	64	8	65,536	3	2	49	5.6295E+14	2
753	64	8	65,536	3	128	7	5.6295E+14	64
754	256	6	256	6	2	49	5.6295E+14	2
755	256	6	256	6	128	7	5.6295E+14	128
756	256	6	4,096	4	2	49	5.6295E+14	2
757	256	6	4,096	4	128	7	5.6295E+14	128
758	256	6	65,536	3	2	49	5.6295E+14	2
759	256	6	65,536	3	128	7	5.6295E+14	128
760	910	5	1,365	4	5,005	4	6.2750E+14	455
761	864	5	62,208	3	72	8	7.2220E+14	72
762	864	5	62,208	3	5,184	4	7.2220E+14	864
763	870	5	4,785	4	5,655	4	1.0227E+15	435
764	2	49	2	49	2	50	1.1259E+15	2
765	2	49	2	49	4	25	1.1259E+15	2
766	2	49	2	49	32	10	1.1259E+15	2
767	2	49	2	49	1,024	5	1.1259E+15	2
768	2	49	128	7	2	50	1.1259E+15	2
769	2	49	128	7	4	25	1.1259E+15	2
770	2	49	128	7	32	10	1.1259E+15	2
771	2	49	128	7	1,024	5	1.1259E+15	2
772	128	7	128	7	2	50	1.1259E+15	2
773	128	7	128	7	4	25	1.1259E+15	4
774	128	7	128	7	32	10	1.1259E+15	32
775	128	7	128	7	1,024	5	1.1259E+15	128
776	945	5	75,330	3	105,705	3	1.1811E+15	135
777	832	5	93,184	3	106,496	3	1.2078E+15	832
778	127	7	96,774	3	112,903	3	1.4392E+15	127
779	1,040	5	4,160	4	6,240	4	1.5161E+15	1,040
780	48	9	55,296	3	24	11	1.5217E+15	24
781	66	8	106,480	3	6,292	4	1.5673E+15	22
782	3	30	118,098	3	3	32	1.8530E+15	3

BealData0001

783	3	30	118,098	3	9	16	1.8530E+15	3
784	3	30	118,098	3	81	8	1.8530E+15	3
785	3	30	118,098	3	6,561	4	1.8530E+15	3
786	9	15	118,098	3	3	32	1.8530E+15	3
787	9	15	118,098	3	9	16	1.8530E+15	9
788	9	15	118,098	3	81	8	1.8530E+15	9
789	9	15	118,098	3	6,561	4	1.8530E+15	9
790	27	10	118,098	3	3	32	1.8530E+15	3
791	27	10	118,098	3	9	16	1.8530E+15	9
792	27	10	118,098	3	81	8	1.8530E+15	27
793	27	10	118,098	3	6,561	4	1.8530E+15	27
794	243	6	118,098	3	3	32	1.8530E+15	3
795	243	6	118,098	3	9	16	1.8530E+15	9
796	243	6	118,098	3	81	8	1.8530E+15	81
797	243	6	118,098	3	6,561	4	1.8530E+15	243
798	729	5	118,098	3	3	32	1.8530E+15	3
799	729	5	118,098	3	9	16	1.8530E+15	9
800	729	5	118,098	3	81	8	1.8530E+15	81
801	729	5	118,098	3	6,561	4	1.8530E+15	729
802	15	13	15	12	6,750	4	2.0759E+15	15
803	15	13	225	6	6,750	4	2.0759E+15	15
804	15	13	3,375	4	6,750	4	2.0759E+15	15
805	15	13	50,625	3	6,750	4	2.0759E+15	15
806	2	50	2	50	2	51	2.2518E+15	2
807	2	50	2	50	8	17	2.2518E+15	2
808	2	50	2	50	131,072	3	2.2518E+15	2
809	2	50	4	25	2	51	2.2518E+15	2
810	2	50	4	25	8	17	2.2518E+15	2
811	2	50	4	25	131,072	3	2.2518E+15	2
812	2	50	32	10	2	51	2.2518E+15	2
813	2	50	32	10	8	17	2.2518E+15	2
814	2	50	32	10	131,072	3	2.2518E+15	2
815	2	50	1,024	5	2	51	2.2518E+15	2
816	2	50	1,024	5	8	17	2.2518E+15	2
817	2	50	1,024	5	131,072	3	2.2518E+15	2
818	4	25	4	25	2	51	2.2518E+15	2
819	4	25	4	25	8	17	2.2518E+15	4
820	4	25	4	25	131,072	3	2.2518E+15	4
821	4	25	32	10	2	51	2.2518E+15	2
822	4	25	32	10	8	17	2.2518E+15	4
823	4	25	32	10	131,072	3	2.2518E+15	4
824	4	25	1,024	5	2	51	2.2518E+15	2
825	4	25	1,024	5	8	17	2.2518E+15	4
826	4	25	1,024	5	131,072	3	2.2518E+15	4
827	32	10	32	10	2	51	2.2518E+15	2
828	32	10	32	10	8	17	2.2518E+15	8
829	32	10	32	10	131,072	3	2.2518E+15	32
830	32	10	1,024	5	2	51	2.2518E+15	2
831	32	10	1,024	5	8	17	2.2518E+15	8

BealData0001

832	32	10	1,024	5	131,072	3	2.2518E+15	32
833	1,024	5	1,024	5	2	51	2.2518E+15	2
834	1,024	5	1,024	5	8	17	2.2518E+15	8
835	1,024	5	1,024	5	131,072	3	2.2518E+15	1,024
836	1,176	5	32,928	3	131,712	3	2.2849E+15	1,176
837	1,158	5	82,797	3	138,381	3	2.6499E+15	579
838	152	7	304	6	138,624	3	2.6639E+15	152
839	152	7	92,416	3	138,624	3	2.6639E+15	152
840	1,215	5	3,645	4	7,290	4	2.8243E+15	1,215
841	1,029	5	122,451	3	144,060	3	2.9897E+15	1,029
842	161	7	59,248	3	144,417	3	3.0120E+15	161
843	1,280	5	2,560	4	7,680	4	3.4789E+15	1,280
844	1,105	5	6,630	4	7,735	4	3.5797E+15	1,105
845	1,295	5	1,295	4	7,770	4	3.6449E+15	1,295
846	2	51	2	51	2	52	4.5036E+15	2
847	2	51	2	51	4	26	4.5036E+15	2
848	2	51	2	51	16	13	4.5036E+15	2
849	2	51	2	51	8,192	4	4.5036E+15	2
850	2	51	8	17	2	52	4.5036E+15	2
851	2	51	8	17	4	26	4.5036E+15	2
852	2	51	8	17	16	13	4.5036E+15	2
853	2	51	8	17	8,192	4	4.5036E+15	2
854	2	51	131,072	3	2	52	4.5036E+15	2
855	2	51	131,072	3	4	26	4.5036E+15	2
856	2	51	131,072	3	16	13	4.5036E+15	2
857	2	51	131,072	3	8,192	4	4.5036E+15	2
858	8	17	8	17	2	52	4.5036E+15	2
859	8	17	8	17	4	26	4.5036E+15	4
860	8	17	8	17	16	13	4.5036E+15	8
861	8	17	8	17	8,192	4	4.5036E+15	8
862	8	17	131,072	3	2	52	4.5036E+15	2
863	8	17	131,072	3	4	26	4.5036E+15	4
864	8	17	131,072	3	16	13	4.5036E+15	8
865	8	17	131,072	3	8,192	4	4.5036E+15	8
866	1,323	5	83,349	3	166,698	3	4.6322E+15	1,323
867	162	7	162	7	8,748	4	5.8565E+15	162
868	1,425	5	78,375	3	185,250	3	6.3573E+15	1,425
869	300	6	180,000	3	9,000	4	6.5610E+15	300
870	1,512	5	36,288	3	199,584	3	7.9502E+15	1,512
871	37	10	151,959	3	202,612	3	8.3176E+15	37
872	1,369	5	151,959	3	202,612	3	8.3176E+15	1,369
873	378	6	178,605	3	189	7	8.6146E+15	189
874	1,185	5	9,006	4	9,717	4	8.9152E+15	237
875	2	52	2	52	2	53	9.0072E+15	2
876	2	52	4	26	2	53	9.0072E+15	2
877	2	52	16	13	2	53	9.0072E+15	2
878	2	52	8,192	4	2	53	9.0072E+15	2
879	4	26	4	26	2	53	9.0072E+15	2
880	4	26	16	13	2	53	9.0072E+15	2

BealData0001

881	4	26	8,192	4	2	53	9.0072E+15	2
882	16	13	16	13	2	53	9.0072E+15	2
883	16	13	8,192	4	2	53	9.0072E+15	2
884	189	7	107,163	3	214,326	3	9.8452E+15	189
885	17	12	9,826	4	17	13	9.9046E+15	17
886	289	6	9,826	4	17	13	9.9046E+15	17
887	28	11	131,712	3	219,520	3	1.0578E+16	28
888	13	14	199,927	3	228,488	3	1.1929E+16	13
889	169	7	199,927	3	228,488	3	1.1929E+16	169
890	7	19	7	18	235,298	3	1.3027E+16	7
891	7	19	49	9	235,298	3	1.3027E+16	7
892	7	19	343	6	235,298	3	1.3027E+16	7
893	7	19	117,649	3	235,298	3	1.3027E+16	7
894	837	5	233,523	3	1,674	5	1.3146E+16	837
895	1,458	5	1,458	5	486	6	1.3177E+16	486
896	1,458	5	1,458	5	236,196	3	1.3177E+16	1,458
897	1,746	5	4,365	4	11,349	4	1.6589E+16	873
898	208	7	86,528	3	259,584	3	1.7492E+16	208
899	1,780	5	2,670	4	11,570	4	1.7920E+16	890
900	2	53	2	53	2	54	1.8014E+16	2
901	2	53	2	53	4	27	1.8014E+16	2
902	2	53	2	53	8	18	1.8014E+16	2
903	2	53	2	53	64	9	1.8014E+16	2
904	2	53	2	53	512	6	1.8014E+16	2
905	2	53	2	53	262,144	3	1.8014E+16	2
906	1,782	5	891	5	264,627	3	1.8531E+16	891
907	363	6	263,538	3	11,979	4	2.0591E+16	363
908	215	7	215	6	277,350	3	2.1335E+16	215
909	215	7	46,225	3	277,350	3	2.1335E+16	215
910	217	6	282,534	3	217	7	2.2658E+16	217
911	1,792	5	172,032	3	286,720	3	2.3571E+16	1,792
912	1,776	5	8,880	4	12,432	4	2.3887E+16	1,776
913	1,911	5	13,377	3	294,294	3	2.5488E+16	1,911
914	65	9	8,450	4	12,675	4	2.5810E+16	65
915	31	11	31	10	1,922	5	2.6228E+16	31
916	31	11	961	5	1,922	5	2.6228E+16	31
917	1,922	5	59,582	3	297,910	3	2.6440E+16	1,922
918	108	8	209,952	3	1,944	5	2.7764E+16	108
919	1,641	5	276,782	3	321,089	3	3.3104E+16	547
920	1,695	5	11,865	4	13,560	4	3.3810E+16	1,695
921	1,625	5	284,375	3	325,000	3	3.4328E+16	1,625
922	2	54	2	54	2	55	3.6029E+16	2
923	2	54	2	54	32	11	3.6029E+16	2
924	2	54	2	54	2,048	5	3.6029E+16	2
925	2	54	4	27	2	55	3.6029E+16	2
926	2	54	4	27	32	11	3.6029E+16	2
927	2	54	4	27	2,048	5	3.6029E+16	2
928	2	54	8	18	2	55	3.6029E+16	2
929	2	54	8	18	32	11	3.6029E+16	2

BealData0001

930	2	54	8	18	2,048	5	3.6029E+16	2
931	2	54	64	9	2	55	3.6029E+16	2
932	2	54	64	9	32	11	3.6029E+16	2
933	2	54	64	9	2,048	5	3.6029E+16	2
934	2	54	512	6	2	55	3.6029E+16	2
935	2	54	512	6	32	11	3.6029E+16	2
936	2	54	512	6	2,048	5	3.6029E+16	2
937	2	54	262,144	3	2	55	3.6029E+16	2
938	2	54	262,144	3	32	11	3.6029E+16	2
939	2	54	262,144	3	2,048	5	3.6029E+16	2
940	4	27	4	27	2	55	3.6029E+16	2
941	4	27	4	27	32	11	3.6029E+16	4
942	4	27	4	27	2,048	5	3.6029E+16	4
943	4	27	8	18	2	55	3.6029E+16	2
944	4	27	8	18	32	11	3.6029E+16	4
945	4	27	8	18	2,048	5	3.6029E+16	4
946	4	27	64	9	2	55	3.6029E+16	2
947	4	27	64	9	32	11	3.6029E+16	4
948	4	27	64	9	2,048	5	3.6029E+16	4
949	4	27	512	6	2	55	3.6029E+16	2
950	4	27	512	6	32	11	3.6029E+16	4
951	4	27	512	6	2,048	5	3.6029E+16	4
952	4	27	262,144	3	2	55	3.6029E+16	2
953	4	27	262,144	3	32	11	3.6029E+16	4
954	4	27	262,144	3	2,048	5	3.6029E+16	4
955	8	18	8	18	2	55	3.6029E+16	2
956	8	18	8	18	32	11	3.6029E+16	8
957	8	18	8	18	2,048	5	3.6029E+16	8
958	8	18	64	9	2	55	3.6029E+16	2
959	8	18	64	9	32	11	3.6029E+16	8
960	8	18	64	9	2,048	5	3.6029E+16	8
961	8	18	512	6	2	55	3.6029E+16	2
962	8	18	512	6	32	11	3.6029E+16	8
963	8	18	512	6	2,048	5	3.6029E+16	8
964	8	18	262,144	3	2	55	3.6029E+16	2
965	8	18	262,144	3	32	11	3.6029E+16	8
966	8	18	262,144	3	2,048	5	3.6029E+16	8
967	64	9	64	9	2	55	3.6029E+16	2
968	64	9	64	9	32	11	3.6029E+16	32
969	64	9	64	9	2,048	5	3.6029E+16	64
970	64	9	512	6	2	55	3.6029E+16	2
971	64	9	512	6	32	11	3.6029E+16	32
972	64	9	512	6	2,048	5	3.6029E+16	64
973	64	9	262,144	3	2	55	3.6029E+16	2
974	64	9	262,144	3	32	11	3.6029E+16	32
975	64	9	262,144	3	2,048	5	3.6029E+16	64
976	512	6	512	6	2	55	3.6029E+16	2
977	512	6	512	6	32	11	3.6029E+16	32
978	512	6	512	6	2,048	5	3.6029E+16	512

BealData0001

979	512	6	262,144	3	2	55	3.6029E+16	2
980	512	6	262,144	3	32	11	3.6029E+16	32
981	512	6	262,144	3	2,048	5	3.6029E+16	512
982	218	7	237,620	3	332,668	3	3.6816E+16	218
983	104	8	302,848	3	346,112	3	4.1462E+16	104
984	2,105	5	1,263	5	354,482	3	4.4543E+16	421
985	17	13	578	6	14,739	4	4.7192E+16	17
986	17	13	334,084	3	14,739	4	4.7192E+16	17
987	3	33	354,294	3	3	35	5.0032E+16	3
988	3	33	354,294	3	243	7	5.0032E+16	3
989	3	33	354,294	3	2,187	5	5.0032E+16	3
990	27	11	354,294	3	3	35	5.0032E+16	3
991	27	11	354,294	3	243	7	5.0032E+16	27
992	27	11	354,294	3	2,187	5	5.0032E+16	27
993	33	10	2,178	5	33	11	5.0542E+16	33
994	2,178	5	1,089	5	33	11	5.0542E+16	33
995	2,145	5	8,580	4	15,015	4	5.0828E+16	2,145
996	72	9	432	6	15,552	4	5.8499E+16	72
997	72	9	186,624	3	15,552	4	5.8499E+16	72
998	432	6	373,248	3	15,552	4	5.8499E+16	432
999	19	13	260,642	3	390,963	3	5.9760E+16	19
1000	2,000	5	2,000	5	400,000	3	6.4000E+16	2,000
1001	1,862	5	351,918	3	404,054	3	6.5966E+16	1,862
1002	2,299	5	126,445	3	404,624	3	6.6245E+16	2,299
1003	127	8	127	7	254	7	6.8208E+16	127
1004	127	7	16,129	4	254	7	6.8208E+16	127
1005	2,320	5	6,960	4	16,240	4	6.9558E+16	2,320
1006	2	55	2	55	2	56	7.2058E+16	2
1007	2	55	2	55	4	28	7.2058E+16	2
1008	2	55	2	55	16	14	7.2058E+16	2
1009	2	55	2	55	128	8	7.2058E+16	2
1010	2	55	2	55	256	7	7.2058E+16	2
1011	2	55	2	55	16,384	4	7.2058E+16	2
1012	2	55	32	11	2	56	7.2058E+16	2
1013	2	55	32	11	4	28	7.2058E+16	2
1014	2	55	32	11	16	14	7.2058E+16	2
1015	2	55	32	11	128	8	7.2058E+16	2
1016	2	55	32	11	256	7	7.2058E+16	2
1017	2	55	32	11	16,384	4	7.2058E+16	2
1018	2	55	2,048	5	2	56	7.2058E+16	2
1019	2	55	2,048	5	4	28	7.2058E+16	2
1020	2	55	2,048	5	16	14	7.2058E+16	2
1021	2	55	2,048	5	128	8	7.2058E+16	2
1022	2	55	2,048	5	256	7	7.2058E+16	2
1023	2	55	2,048	5	16,384	4	7.2058E+16	2
1024	32	11	32	11	2	56	7.2058E+16	2
1025	32	11	32	11	4	28	7.2058E+16	4
1026	32	11	32	11	16	14	7.2058E+16	16
1027	32	11	32	11	128	8	7.2058E+16	32

BealData0001

1028	32	11	32	11	256	7	7.2058E+16	32
1029	32	11	32	11	16,384	4	7.2058E+16	32
1030	32	11	2,048	5	2	56	7.2058E+16	2
1031	32	11	2,048	5	4	28	7.2058E+16	4
1032	32	11	2,048	5	16	14	7.2058E+16	16
1033	32	11	2,048	5	128	8	7.2058E+16	32
1034	32	11	2,048	5	256	7	7.2058E+16	32
1035	32	11	2,048	5	16,384	4	7.2058E+16	32
1036	2,048	5	2,048	5	2	56	7.2058E+16	2
1037	2,048	5	2,048	5	4	28	7.2058E+16	4
1038	2,048	5	2,048	5	16	14	7.2058E+16	16
1039	2,048	5	2,048	5	128	8	7.2058E+16	128
1040	2,048	5	2,048	5	256	7	7.2058E+16	256
1041	2,048	5	2,048	5	16,384	4	7.2058E+16	2,048
1042	217	7	376,712	3	651	6	7.6118E+16	217
1043	217	7	376,712	3	423,801	3	7.6118E+16	217
1044	258	7	129	7	129	8	7.6686E+16	129
1045	258	7	129	7	16,641	4	7.6686E+16	129
1046	2,385	5	4,770	4	16,695	4	7.7687E+16	2,385
1047	2,400	5	2,400	4	16,800	4	7.9659E+16	2,400
1048	2,240	5	317,440	3	445,440	3	8.8383E+16	320
1049	2,056	5	15,420	4	17,476	4	9.3276E+16	1,028
1050	2,355	5	277,890	3	454,515	3	9.3895E+16	2,355
1051	182	7	477,932	3	487,396	3	1.1578E+17	182
1052	560	6	470,400	3	280	7	1.3493E+17	280
1053	80	9	80	8	19,200	4	1.3590E+17	80
1054	80	9	6,400	4	19,200	4	1.3590E+17	80
1055	80	8	512,000	3	19,200	4	1.3590E+17	80
1056	2	56	2	56	2	57	1.4412E+17	2
1057	2	56	2	56	8	19	1.4412E+17	2
1058	2	56	2	56	524,288	3	1.4412E+17	2
1059	2	56	4	28	2	57	1.4412E+17	2
1060	2	56	4	28	8	19	1.4412E+17	2
1061	2	56	4	28	524,288	3	1.4412E+17	2
1062	2	56	16	14	2	57	1.4412E+17	2
1063	2	56	16	14	8	19	1.4412E+17	2
1064	2	56	16	14	524,288	3	1.4412E+17	2
1065	2	56	128	8	2	57	1.4412E+17	2
1066	2	56	128	8	8	19	1.4412E+17	2
1067	2	56	128	8	524,288	3	1.4412E+17	2
1068	2	56	256	7	2	57	1.4412E+17	2
1069	2	56	256	7	8	19	1.4412E+17	2
1070	2	56	256	7	524,288	3	1.4412E+17	2
1071	2	56	16,384	4	2	57	1.4412E+17	2
1072	2	56	16,384	4	8	19	1.4412E+17	2
1073	2	56	16,384	4	524,288	3	1.4412E+17	2
1074	4	28	4	28	2	57	1.4412E+17	2
1075	4	28	4	28	8	19	1.4412E+17	4
1076	4	28	4	28	524,288	3	1.4412E+17	4

BealData0001

1077	4	28	16	14	2	57	1.4412E+17	2
1078	4	28	16	14	8	19	1.4412E+17	4
1079	4	28	16	14	524,288	3	1.4412E+17	4
1080	4	28	128	8	2	57	1.4412E+17	2
1081	4	28	128	8	8	19	1.4412E+17	4
1082	4	28	128	8	524,288	3	1.4412E+17	4
1083	4	28	256	7	2	57	1.4412E+17	2
1084	4	28	256	7	8	19	1.4412E+17	4
1085	4	28	256	7	524,288	3	1.4412E+17	4
1086	4	28	16,384	4	2	57	1.4412E+17	2
1087	4	28	16,384	4	8	19	1.4412E+17	4
1088	4	28	16,384	4	524,288	3	1.4412E+17	4
1089	16	14	16	14	2	57	1.4412E+17	2
1090	16	14	16	14	8	19	1.4412E+17	8
1091	16	14	16	14	524,288	3	1.4412E+17	16
1092	16	14	128	8	2	57	1.4412E+17	2
1093	16	14	128	8	8	19	1.4412E+17	8
1094	16	14	128	8	524,288	3	1.4412E+17	16
1095	16	14	256	7	2	57	1.4412E+17	2
1096	16	14	256	7	8	19	1.4412E+17	8
1097	16	14	256	7	524,288	3	1.4412E+17	16
1098	16	14	16,384	4	2	57	1.4412E+17	2
1099	16	14	16,384	4	8	19	1.4412E+17	8
1100	16	14	16,384	4	524,288	3	1.4412E+17	16
1101	128	8	128	8	2	57	1.4412E+17	2
1102	128	8	128	8	8	19	1.4412E+17	8
1103	128	8	128	8	524,288	3	1.4412E+17	128
1104	128	8	256	7	2	57	1.4412E+17	2
1105	128	8	256	7	8	19	1.4412E+17	8
1106	128	8	256	7	524,288	3	1.4412E+17	128
1107	128	8	16,384	4	2	57	1.4412E+17	2
1108	128	8	16,384	4	8	19	1.4412E+17	8
1109	128	8	16,384	4	524,288	3	1.4412E+17	128
1110	256	7	256	7	2	57	1.4412E+17	2
1111	256	7	256	7	8	19	1.4412E+17	8
1112	256	7	256	7	524,288	3	1.4412E+17	256
1113	256	7	16,384	4	2	57	1.4412E+17	2
1114	256	7	16,384	4	8	19	1.4412E+17	8
1115	256	7	16,384	4	524,288	3	1.4412E+17	256
1116	35	11	379,750	3	532,875	3	1.5131E+17	35
1117	507	6	514,098	3	19,773	4	1.5286E+17	507
1118	279	7	558	6	544,887	3	1.6178E+17	279
1119	279	7	311,364	3	544,887	3	1.6178E+17	279
1120	82	8	20,172	4	82	9	1.6762E+17	82
1121	82	8	20,172	4	551,368	3	1.6762E+17	82
1122	2,793	5	26,068	3	553,945	3	1.6998E+17	931
1123	2,592	5	15,552	4	559,872	3	1.7550E+17	2,592
1124	2,754	5	12,393	4	20,655	4	1.8201E+17	1,377
1125	968	5	21,296	4	2,904	5	2.0653E+17	968

BealData0001

1126	147	8	151,263	3	605,052	3	2.2150E+17	147
1127	1,448	5	602,368	3	608,160	3	2.2493E+17	1,448
1128	2,465	5	19,720	4	22,185	4	2.4224E+17	2,465
1129	2,883	5	357,492	3	625,611	3	2.4486E+17	2,883
1130	2,800	5	16,800	4	22,400	4	2.5176E+17	2,800
1131	3,014	5	10,549	4	22,605	4	2.6111E+17	1,507
1132	2,662	5	2,662	5	644,204	3	2.6734E+17	2,662
1133	76	9	2,888	5	658,464	3	2.8549E+17	76
1134	2,888	5	438,976	3	658,464	3	2.8549E+17	2,888
1135	2	57	2	57	2	58	2.8823E+17	2
1136	2	57	2	57	4	29	2.8823E+17	2
1137	2	57	8	19	2	58	2.8823E+17	2
1138	2	57	8	19	4	29	2.8823E+17	2
1139	2	57	524,288	3	2	58	2.8823E+17	2
1140	2	57	524,288	3	4	29	2.8823E+17	2
1141	8	19	8	19	2	58	2.8823E+17	2
1142	8	19	8	19	4	29	2.8823E+17	4
1143	8	19	524,288	3	2	58	2.8823E+17	2
1144	8	19	524,288	3	4	29	2.8823E+17	4
1145	781	6	2,343	5	3,124	5	2.9755E+17	781
1146	2,343	5	609,961	3	3,124	5	2.9755E+17	781
1147	273	7	578,487	3	674,310	3	3.0660E+17	273
1148	3,164	5	1,582	4	23,730	4	3.1710E+17	1,582
1149	3,185	5	133,770	3	691,145	3	3.3015E+17	3,185
1150	316	7	299,568	3	698,992	3	3.4152E+17	316
1151	10	17	3,000	5	700,000	3	3.4300E+17	10
1152	296	7	525,696	3	700,928	3	3.4437E+17	296
1153	3,216	5	83,616	3	701,088	3	3.4460E+17	3,216
1154	56	10	351,232	3	702,464	3	3.4663E+17	56
1155	3,136	5	351,232	3	702,464	3	3.4663E+17	3,136
1156	588	6	691,488	3	24,696	4	3.7197E+17	588
1157	271	7	813	6	734,410	3	3.9611E+17	271
1158	271	7	660,969	3	734,410	3	3.9611E+17	271
1159	335	7	224,450	3	785,575	3	4.8480E+17	335
1160	2,808	5	707,616	3	808,704	3	5.2889E+17	2,808
1161	342	7	342	6	818,748	3	5.4885E+17	342
1162	342	7	116,964	3	818,748	3	5.4885E+17	342
1163	344	6	828,352	3	344	7	5.7004E+17	344
1164	2	58	2	58	2	59	5.7646E+17	2
1165	2	58	4	29	2	59	5.7646E+17	2
1166	4	29	4	29	2	59	5.7646E+17	2
1167	1,443	5	832,685	3	835,682	3	5.8361E+17	37
1168	3,471	5	17,355	4	27,768	4	5.9454E+17	3,471
1169	3,500	5	525,000	3	875,000	3	6.6992E+17	3,500
1170	120	8	864,000	3	28,800	4	6.8797E+17	120
1171	675	6	911,250	3	30,375	4	8.5127E+17	675
1172	78	8	949,104	3	30,420	4	8.5632E+17	78
1173	3,840	5	15,360	4	30,720	4	8.9060E+17	3,840
1174	992	6	1,984	5	3,968	5	9.8369E+17	992

BealData0001

1175	1,984	5	984,064	3	3,968	5	9.8369E+17	1,984
1176	3,456	5	3,456	5	995,328	3	9.8605E+17	3,456
1177	63	10	63	9	1,000,188	3	1.0006E+18	63
1178	63	9	3,969	5	1,000,188	3	1.0006E+18	63
1179	63	10	250,047	3	1,000,188	3	1.0006E+18	63
1180	3,969	5	250,047	3	1,000,188	3	1.0006E+18	3,969
1181	4,015	5	12,045	4	32,120	4	1.0644E+18	4,015
1182	4,080	5	8,160	4	32,640	4	1.1350E+18	4,080
1183	1,023	6	1,023	5	4,092	5	1.1473E+18	1,023
1184	1,023	5	1,046,529	3	4,092	5	1.1473E+18	1,023
1185	4,095	5	4,095	4	32,760	4	1.1518E+18	4,095
1186	2	59	2	59	2	60	1.1529E+18	2
1187	2	59	2	59	4	30	1.1529E+18	2
1188	2	59	2	59	8	20	1.1529E+18	2
1189	2	59	2	59	16	15	1.1529E+18	2
1190	2	59	2	59	32	12	1.1529E+18	2
1191	2	59	2	59	64	10	1.1529E+18	2
1192	2	59	2	59	1,024	6	1.1529E+18	2
1193	2	59	2	59	4,096	5	1.1529E+18	2
1194	2	59	2	59	32,768	4	1.1529E+18	2
1195	2	59	2	59	1,048,576	3	1.1529E+18	2
1196	4,100	5	1,025	5	1,025	6	1.1597E+18	1,025
1197	4,100	5	1,025	5	1,050,625	3	1.1597E+18	1,025
1198	4,056	5	421,824	3	1,054,560	3	1.1728E+18	4,056
1199	65	9	1,098,500	3	65	10	1.3463E+18	65
1200	65	9	1,098,500	3	4,225	5	1.3463E+18	65
1201	3	36	1,062,882	3	3	38	1.3509E+18	3
1202	3	36	1,062,882	3	9	19	1.3509E+18	3
1203	9	18	1,062,882	3	3	38	1.3509E+18	3
1204	9	18	1,062,882	3	9	19	1.3509E+18	9
1205	27	12	1,062,882	3	3	38	1.3509E+18	3
1206	27	12	1,062,882	3	9	19	1.3509E+18	9
1207	81	9	1,062,882	3	3	38	1.3509E+18	3
1208	81	9	1,062,882	3	9	19	1.3509E+18	9
1209	729	6	1,062,882	3	3	38	1.3509E+18	3
1210	729	6	1,062,882	3	9	19	1.3509E+18	9
1211	4,224	5	2,112	5	1,056	6	1.3867E+18	1,056
1212	4,224	5	2,112	5	1,115,136	3	1.3867E+18	2,112
1213	3,439	5	30,951	4	34,390	4	1.3987E+18	3,439
1214	4,103	5	623,656	3	1,120,119	3	1.4054E+18	4,103
1215	61	10	907,924	3	1,134,905	3	1.4618E+18	61
1216	3,721	5	907,924	3	1,134,905	3	1.4618E+18	3,721
1217	4,332	5	164,616	3	1,152,312	3	1.5301E+18	4,332
1218	189	8	214,326	3	1,178,793	3	1.6380E+18	189
1219	387	7	748,845	3	1,198,152	3	1.7200E+18	387
1220	331	7	1,095,610	3	1,205,171	3	1.7504E+18	331
1221	768	6	1,179,648	3	192	8	1.8468E+18	192
1222	768	6	1,179,648	3	36,864	4	1.8468E+18	768
1223	814	6	1,159,543	3	407	7	1.8500E+18	407

BealData0001

1224	4,160	5	29,120	4	37,440	4	1.9649E+18	4,160
1225	136	8	36,992	4	1,257,728	3	1.9896E+18	136
1226	4,537	5	503,607	3	1,270,360	3	2.0501E+18	4,537
1227	4,392	5	825,696	3	1,300,032	3	2.1972E+18	4,392
1228	2	60	2	60	2	61	2.3058E+18	2
1229	2	60	4	30	2	61	2.3058E+18	2
1230	2	60	8	20	2	61	2.3058E+18	2
1231	2	60	16	15	2	61	2.3058E+18	2
1232	2	60	32	12	2	61	2.3058E+18	2
1233	2	60	64	10	2	61	2.3058E+18	2
1234	2	60	1,024	6	2	61	2.3058E+18	2
1235	2	60	4,096	5	2	61	2.3058E+18	2
1236	2	60	32,768	4	2	61	2.3058E+18	2
1237	2	60	1,048,576	3	2	61	2.3058E+18	2
1238	4	30	4	30	2	61	2.3058E+18	2
1239	4	30	8	20	2	61	2.3058E+18	2
1240	4	30	16	15	2	61	2.3058E+18	2
1241	4	30	32	12	2	61	2.3058E+18	2
1242	4	30	64	10	2	61	2.3058E+18	2
1243	4	30	1,024	6	2	61	2.3058E+18	2
1244	4	30	4,096	5	2	61	2.3058E+18	2
1245	4	30	32,768	4	2	61	2.3058E+18	2
1246	4	30	1,048,576	3	2	61	2.3058E+18	2
1247	8	20	8	20	2	61	2.3058E+18	2
1248	8	20	16	15	2	61	2.3058E+18	2
1249	8	20	32	12	2	61	2.3058E+18	2
1250	8	20	64	10	2	61	2.3058E+18	2
1251	8	20	1,024	6	2	61	2.3058E+18	2
1252	8	20	4,096	5	2	61	2.3058E+18	2
1253	8	20	32,768	4	2	61	2.3058E+18	2
1254	8	20	1,048,576	3	2	61	2.3058E+18	2
1255	16	15	16	15	2	61	2.3058E+18	2
1256	16	15	32	12	2	61	2.3058E+18	2
1257	16	15	64	10	2	61	2.3058E+18	2
1258	16	15	1,024	6	2	61	2.3058E+18	2
1259	16	15	4,096	5	2	61	2.3058E+18	2
1260	16	15	32,768	4	2	61	2.3058E+18	2
1261	16	15	1,048,576	3	2	61	2.3058E+18	2
1262	32	12	32	12	2	61	2.3058E+18	2
1263	32	12	64	10	2	61	2.3058E+18	2
1264	32	12	1,024	6	2	61	2.3058E+18	2
1265	32	12	4,096	5	2	61	2.3058E+18	2
1266	32	12	32,768	4	2	61	2.3058E+18	2
1267	32	12	1,048,576	3	2	61	2.3058E+18	2
1268	64	10	64	10	2	61	2.3058E+18	2
1269	64	10	1,024	6	2	61	2.3058E+18	2
1270	64	10	4,096	5	2	61	2.3058E+18	2
1271	64	10	32,768	4	2	61	2.3058E+18	2
1272	64	10	1,048,576	3	2	61	2.3058E+18	2

BealData0001

1273	1,024	6	1,024	6	2	61	2.3058E+18	2
1274	1,024	6	4,096	5	2	61	2.3058E+18	2
1275	1,024	6	32,768	4	2	61	2.3058E+18	2
1276	1,024	6	1,048,576	3	2	61	2.3058E+18	2
1277	4,096	5	4,096	5	2	61	2.3058E+18	2
1278	4,096	5	32,768	4	2	61	2.3058E+18	2
1279	4,096	5	1,048,576	3	2	61	2.3058E+18	2
1280	4,704	5	432,768	3	1,335,936	3	2.3843E+18	4,704
1281	386	7	1,042,972	3	1,158	6	2.4113E+18	386
1282	386	7	1,042,972	3	1,340,964	3	2.4113E+18	386
1283	4,375	5	968,750	3	1,359,375	3	2.5120E+18	625
1284	26	13	26	12	1,370,928	3	2.5766E+18	26
1285	26	13	676	6	1,370,928	3	2.5766E+18	26
1286	26	13	17,576	4	1,370,928	3	2.5766E+18	26
1287	26	13	456,976	3	1,370,928	3	2.5766E+18	26
1288	4,810	5	21,645	4	40,885	4	2.7942E+18	2,405
1289	3,104	5	1,365,760	3	1,415,424	3	2.8357E+18	3,104
1290	4,010	5	38,095	4	42,105	4	3.1429E+18	2,005
1291	4,394	5	4,394	5	1,485,172	3	3.2759E+18	4,394
1292	3,376	5	1,424,672	3	5,064	5	3.3302E+18	1,688
1293	5,070	5	17,745	4	43,095	4	3.4491E+18	2,535
1294	5,103	5	275,562	3	1,515,591	3	3.4813E+18	5,103
1295	432	7	31,104	4	72	10	3.7439E+18	72
1296	432	7	31,104	4	5,184	5	3.7439E+18	432
1297	864	6	1,492,992	3	72	10	3.7439E+18	72
1298	864	6	1,492,992	3	5,184	5	3.7439E+18	864
1299	867	6	1,503,378	3	44,217	4	3.8226E+18	867
1300	5,220	5	2,610	4	44,370	4	3.8758E+18	2,610
1301	5,068	5	3,801	5	1,267	6	4.1368E+18	1,267
1302	5,068	5	3,801	5	1,605,289	3	4.1368E+18	1,267
1303	448	7	896	6	1,605,632	3	4.1394E+18	448
1304	448	7	802,816	3	1,605,632	3	4.1394E+18	448
1305	5,239	5	749,177	3	1,634,568	3	4.3673E+18	5,239
1306	7	22	7	21	1,647,086	3	4.4684E+18	7
1307	7	21	49	11	1,647,086	3	4.4684E+18	7
1308	7	22	343	7	1,647,086	3	4.4684E+18	7
1309	7	22	823,543	3	1,647,086	3	4.4684E+18	7
1310	49	11	343	7	1,647,086	3	4.4684E+18	49
1311	49	11	823,543	3	1,647,086	3	4.4684E+18	49
1312	2	61	2	61	2	62	4.6117E+18	2
1313	2	61	2	61	4	31	4.6117E+18	2
1314	5,408	5	562,432	3	1,687,296	3	4.8037E+18	5,408
1315	5,265	5	31,590	4	47,385	4	5.0415E+18	5,265
1316	4,459	5	1,529,437	3	1,747,928	3	5.3404E+18	4,459
1317	5,291	5	1,137,565	3	1,777,776	3	5.6186E+18	5,291
1318	5,439	5	989,898	3	1,789,431	3	5.7299E+18	5,439
1319	5,000	5	5,000	5	50,000	4	6.2500E+18	5,000
1320	7	22	4,802	5	50,421	4	6.4632E+18	7
1321	49	11	4,802	5	50,421	4	6.4632E+18	49

BealData0001

1322	28	12	1,843,968	3	28	13	6.5021E+18	28
1323	784	6	1,843,968	3	28	13	6.5021E+18	28
1324	44	10	1,874,048	3	5,808	5	6.6090E+18	44
1325	1,936	5	1,874,048	3	5,808	5	6.6090E+18	1,936
1326	485	7	705,675	3	1,881,800	3	6.6638E+18	485
1327	5,733	5	802,620	3	1,886,157	3	6.7102E+18	5,733
1328	397	7	1,733,699	3	1,891,308	3	6.7653E+18	397
1329	4,641	5	46,410	4	51,051	4	6.7923E+18	4,641
1330	5,856	5	1,952	5	1,905,152	3	6.9149E+18	1,952
1331	5,547	5	1,192,605	3	1,908,168	3	6.9478E+18	5,547
1332	18	15	972	6	52,488	4	7.5900E+18	18
1333	18	15	944,784	3	52,488	4	7.5900E+18	18
1334	972	6	5,832	5	52,488	4	7.5900E+18	972
1335	972	6	1,889,568	3	52,488	4	7.5900E+18	972
1336	5,832	5	944,784	3	52,488	4	7.5900E+18	5,832
1337	224	8	1,204,224	3	2,007,040	3	8.0848E+18	224
1338	5,936	5	29,680	4	53,424	4	8.1460E+18	5,936
1339	504	7	508,032	3	2,032,128	3	8.3918E+18	504
1340	511	7	511	6	2,088,968	3	9.1158E+18	511
1341	511	7	261,121	3	2,088,968	3	9.1158E+18	511
1342	2	62	2	62	2	63	9.2234E+18	2
1343	2	62	2	62	8	21	9.2234E+18	2
1344	2	62	2	62	128	9	9.2234E+18	2
1345	2	62	2	62	512	7	9.2234E+18	2
1346	2	62	2	62	2,097,152	3	9.2234E+18	2
1347	2	62	4	31	2	63	9.2234E+18	2
1348	2	62	4	31	8	21	9.2234E+18	2
1349	2	62	4	31	128	9	9.2234E+18	2
1350	2	62	4	31	512	7	9.2234E+18	2
1351	2	62	4	31	2,097,152	3	9.2234E+18	2
1352	4	31	4	31	2	63	9.2234E+18	2
1353	4	31	4	31	8	21	9.2234E+18	4
1354	4	31	4	31	128	9	9.2234E+18	4
1355	4	31	4	31	512	7	9.2234E+18	4
1356	4	31	4	31	2,097,152	3	9.2234E+18	4
1357	513	6	2,105,352	3	513	7	9.3502E+18	513
1358	6,125	5	1,071,875	3	2,143,750	3	9.8520E+18	6,125
1359	5,488	5	5,488	5	2,151,296	3	9.9564E+18	5,488
1360	6,216	5	975,912	3	2,169,384	3	1.0210E+19	6,216
1361	6,048	5	1,306,368	3	2,177,280	3	1.0322E+19	6,048
1362	6,305	5	25,220	4	56,745	4	1.0368E+19	6,305
1363	6,480	5	19,440	4	58,320	4	1.1568E+19	6,480
1364	6,545	5	13,090	4	58,905	4	1.2040E+19	6,545
1365	5,904	5	47,232	4	59,040	4	1.2150E+19	5,904
1366	6,560	5	6,560	4	59,040	4	1.2150E+19	6,560
1367	513	7	1,579,014	3	1,539	6	1.3287E+19	513
1368	513	7	1,579,014	3	2,368,521	3	1.3287E+19	513
1369	6,360	5	41,340	4	60,420	4	1.3327E+19	3,180
1370	488	7	1,905,152	3	2,381,440	3	1.3506E+19	488

BealData0001

1371	6,600	5	4,400	5	2,420,000	3	1.4172E+19	2,200
1372	1,083	6	2,345,778	3	61,731	4	1.4522E+19	1,083
1373	72	10	2,239,488	3	62,208	4	1.4976E+19	72
1374	5,184	5	2,239,488	3	62,208	4	1.4976E+19	5,184
1375	500	7	500	7	2,500,000	3	1.5625E+19	500
1376	2	63	2	63	2	64	1.8447E+19	2
1377	2	63	2	63	4	32	1.8447E+19	2
1378	2	63	2	63	16	16	1.8447E+19	2
1379	2	63	2	63	256	8	1.8447E+19	2
1380	2	63	2	63	65,536	4	1.8447E+19	2
1381	2	63	8	21	2	64	1.8447E+19	2
1382	2	63	8	21	4	32	1.8447E+19	2
1383	2	63	8	21	16	16	1.8447E+19	2
1384	2	63	8	21	256	8	1.8447E+19	2
1385	2	63	8	21	65,536	4	1.8447E+19	2
1386	2	63	128	9	2	64	1.8447E+19	2
1387	2	63	128	9	4	32	1.8447E+19	2
1388	2	63	128	9	16	16	1.8447E+19	2
1389	2	63	128	9	256	8	1.8447E+19	2
1390	2	63	128	9	65,536	4	1.8447E+19	2
1391	2	63	512	7	2	64	1.8447E+19	2
1392	2	63	512	7	4	32	1.8447E+19	2
1393	2	63	512	7	16	16	1.8447E+19	2
1394	2	63	512	7	256	8	1.8447E+19	2
1395	2	63	512	7	65,536	4	1.8447E+19	2
1396	2	63	2,097,152	3	2	64	1.8447E+19	2
1397	2	63	2,097,152	3	4	32	1.8447E+19	2
1398	2	63	2,097,152	3	16	16	1.8447E+19	2
1399	2	63	2,097,152	3	256	8	1.8447E+19	2
1400	2	63	2,097,152	3	65,536	4	1.8447E+19	2
1401	8	21	8	21	2	64	1.8447E+19	2
1402	8	21	8	21	4	32	1.8447E+19	4
1403	8	21	8	21	16	16	1.8447E+19	8
1404	8	21	8	21	256	8	1.8447E+19	8
1405	8	21	8	21	65,536	4	1.8447E+19	8
1406	8	21	128	9	2	64	1.8447E+19	2
1407	8	21	128	9	4	32	1.8447E+19	4
1408	8	21	128	9	16	16	1.8447E+19	8
1409	8	21	128	9	256	8	1.8447E+19	8
1410	8	21	128	9	65,536	4	1.8447E+19	8
1411	8	21	512	7	2	64	1.8447E+19	2
1412	8	21	512	7	4	32	1.8447E+19	4
1413	8	21	512	7	16	16	1.8447E+19	8
1414	8	21	512	7	256	8	1.8447E+19	8
1415	8	21	512	7	65,536	4	1.8447E+19	8
1416	8	21	2,097,152	3	2	64	1.8447E+19	2
1417	8	21	2,097,152	3	4	32	1.8447E+19	4
1418	8	21	2,097,152	3	16	16	1.8447E+19	8
1419	8	21	2,097,152	3	256	8	1.8447E+19	8

BealData0001

1420	8	21	2,097,152	3	65,536	4	1.8447E+19	8
1421	128	9	128	9	2	64	1.8447E+19	2
1422	128	9	128	9	4	32	1.8447E+19	4
1423	128	9	128	9	16	16	1.8447E+19	16
1424	128	9	128	9	256	8	1.8447E+19	128
1425	128	9	128	9	65,536	4	1.8447E+19	128
1426	128	9	512	7	2	64	1.8447E+19	2
1427	128	9	512	7	4	32	1.8447E+19	4
1428	128	9	512	7	16	16	1.8447E+19	16
1429	128	9	512	7	256	8	1.8447E+19	128
1430	128	9	512	7	65,536	4	1.8447E+19	128
1431	128	9	2,097,152	3	2	64	1.8447E+19	2
1432	128	9	2,097,152	3	4	32	1.8447E+19	4
1433	128	9	2,097,152	3	16	16	1.8447E+19	16
1434	128	9	2,097,152	3	256	8	1.8447E+19	128
1435	128	9	2,097,152	3	65,536	4	1.8447E+19	128
1436	512	7	512	7	2	64	1.8447E+19	2
1437	512	7	512	7	4	32	1.8447E+19	4
1438	512	7	512	7	16	16	1.8447E+19	16
1439	512	7	512	7	256	8	1.8447E+19	256
1440	512	7	512	7	65,536	4	1.8447E+19	512
1441	512	7	2,097,152	3	2	64	1.8447E+19	2
1442	512	7	2,097,152	3	4	32	1.8447E+19	4
1443	512	7	2,097,152	3	16	16	1.8447E+19	16
1444	512	7	2,097,152	3	256	8	1.8447E+19	256
1445	512	7	2,097,152	3	65,536	4	1.8447E+19	512
1446	1,152	6	2,654,208	3	24	14	2.1036E+19	24
1447	1,152	6	2,654,208	3	576	7	2.1036E+19	576
1448	7,230	5	39,765	4	68,685	4	2.2256E+19	3,615
1449	54	11	54	11	2,834,352	3	2.2770E+19	54
1450	469	7	2,639,532	3	2,859,493	3	2.3381E+19	469
1451	7,098	5	1,753,206	3	2,860,494	3	2.3406E+19	7,098
1452	13	17	2,599,051	3	2,970,344	3	2.6207E+19	13
1453	1,200	6	2,880,000	3	72,000	4	2.6874E+19	1,200
1454	3,875	5	3,003,125	3	7,750	5	2.7958E+19	3,875
1455	6,750	5	6,750	5	3,037,500	3	2.8025E+19	6,750
1456	6,095	5	67,045	4	73,140	4	2.8617E+19	6,095
1457	250	8	250	8	3,125,000	3	3.0518E+19	250
1458	250	8	62,500	4	3,125,000	3	3.0518E+19	250
1459	614	7	188,498	3	3,204,466	3	3.2905E+19	614
1460	7,599	5	53,193	4	75,990	4	3.3345E+19	7,599
1461	8,106	5	20,265	4	77,007	4	3.5166E+19	4,053
1462	604	7	1,824,080	3	1,812	6	3.5396E+19	604
1463	604	7	1,824,080	3	3,283,344	3	3.5396E+19	604
1464	8,140	5	12,210	4	77,330	4	3.5760E+19	4,070
1465	3	39	3,188,646	3	3	41	3.6473E+19	3
1466	27	13	3,188,646	3	3	41	3.6473E+19	3
1467	2	64	2	64	2	65	3.6893E+19	2
1468	2	64	2	64	32	13	3.6893E+19	2

BealData0001

1469	2	64	2	64	8,192	5	3.6893E+19	2
1470	2	64	4	32	2	65	3.6893E+19	2
1471	2	64	4	32	32	13	3.6893E+19	2
1472	2	64	4	32	8,192	5	3.6893E+19	2
1473	2	64	16	16	2	65	3.6893E+19	2
1474	2	64	16	16	32	13	3.6893E+19	2
1475	2	64	16	16	8,192	5	3.6893E+19	2
1476	2	64	256	8	2	65	3.6893E+19	2
1477	2	64	256	8	32	13	3.6893E+19	2
1478	2	64	256	8	8,192	5	3.6893E+19	2
1479	2	64	65,536	4	2	65	3.6893E+19	2
1480	2	64	65,536	4	32	13	3.6893E+19	2
1481	2	64	65,536	4	8,192	5	3.6893E+19	2
1482	4	32	4	32	2	65	3.6893E+19	2
1483	4	32	4	32	32	13	3.6893E+19	4
1484	4	32	4	32	8,192	5	3.6893E+19	4
1485	4	32	16	16	2	65	3.6893E+19	2
1486	4	32	16	16	32	13	3.6893E+19	4
1487	4	32	16	16	8,192	5	3.6893E+19	4
1488	4	32	256	8	2	65	3.6893E+19	2
1489	4	32	256	8	32	13	3.6893E+19	4
1490	4	32	256	8	8,192	5	3.6893E+19	4
1491	4	32	65,536	4	2	65	3.6893E+19	2
1492	4	32	65,536	4	32	13	3.6893E+19	4
1493	4	32	65,536	4	8,192	5	3.6893E+19	4
1494	16	16	16	16	2	65	3.6893E+19	2
1495	16	16	16	16	32	13	3.6893E+19	16
1496	16	16	16	16	8,192	5	3.6893E+19	16
1497	16	16	256	8	2	65	3.6893E+19	2
1498	16	16	256	8	32	13	3.6893E+19	16
1499	16	16	256	8	8,192	5	3.6893E+19	16
1500	16	16	65,536	4	2	65	3.6893E+19	2
1501	16	16	65,536	4	32	13	3.6893E+19	16
1502	16	16	65,536	4	8,192	5	3.6893E+19	16
1503	256	8	256	8	2	65	3.6893E+19	2
1504	256	8	256	8	32	13	3.6893E+19	32
1505	256	8	256	8	8,192	5	3.6893E+19	256
1506	256	8	65,536	4	2	65	3.6893E+19	2
1507	256	8	65,536	4	32	13	3.6893E+19	32
1508	256	8	65,536	4	8,192	5	3.6893E+19	256
1509	150	9	11,250	4	78,750	4	3.8459E+19	150
1510	7,560	5	2,410,560	3	3,382,560	3	3.8702E+19	1,080
1511	8,250	5	4,125	5	3,403,125	3	3.9412E+19	4,125
1512	6,656	5	2,981,888	3	3,407,872	3	3.9578E+19	6,656
1513	181	8	3,407,144	3	3,439,905	3	4.0704E+19	181
1514	7,035	5	3,032,085	3	3,559,710	3	4.5107E+19	7,035
1515	1,323	6	3,500,658	3	83,349	4	4.8262E+19	1,323
1516	2,521	5	3,668,055	3	3,670,576	3	4.9454E+19	2,521
1517	6,924	5	79,626	4	86,550	4	5.6114E+19	3,462

BealData0001

1518	8,704	5	52,224	4	87,040	4	5.7395E+19	8,704
1519	280	8	2,777,600	3	3,897,600	3	5.9210E+19	280
1520	8,080	5	72,720	4	88,880	4	6.2405E+19	8,080
1521	665	7	1,330	6	1,995	6	6.3046E+19	665
1522	665	7	1,330	6	3,980,025	3	6.3046E+19	665
1523	665	7	1,768,900	3	1,995	6	6.3046E+19	665
1524	665	7	1,768,900	3	3,980,025	3	6.3046E+19	665
1525	288	8	6,912	5	3,981,312	3	6.3107E+19	288
1526	6,912	5	82,944	4	3,981,312	3	6.3107E+19	6,912
1527	602	7	1,806	6	3,986,444	3	6.3352E+19	602
1528	602	7	3,261,636	3	3,986,444	3	6.3352E+19	602
1529	9,324	5	102,564	3	4,130,532	3	7.0472E+19	9,324
1530	547	7	3,889,717	3	4,188,926	3	7.3504E+19	547
1531	2	65	2	65	2	66	7.3787E+19	2
1532	2	65	2	65	4	33	7.3787E+19	2
1533	2	65	2	65	8	22	7.3787E+19	2
1534	2	65	2	65	64	11	7.3787E+19	2
1535	2	65	2	65	2,048	6	7.3787E+19	2
1536	2	65	2	65	4,194,304	3	7.3787E+19	2
1537	2	65	32	13	2	66	7.3787E+19	2
1538	2	65	32	13	4	33	7.3787E+19	2
1539	2	65	32	13	8	22	7.3787E+19	2
1540	2	65	32	13	64	11	7.3787E+19	2
1541	2	65	32	13	2,048	6	7.3787E+19	2
1542	2	65	32	13	4,194,304	3	7.3787E+19	2
1543	2	65	8,192	5	2	66	7.3787E+19	2
1544	2	65	8,192	5	4	33	7.3787E+19	2
1545	2	65	8,192	5	8	22	7.3787E+19	2
1546	2	65	8,192	5	64	11	7.3787E+19	2
1547	2	65	8,192	5	2,048	6	7.3787E+19	2
1548	2	65	8,192	5	4,194,304	3	7.3787E+19	2
1549	32	13	32	13	2	66	7.3787E+19	2
1550	32	13	32	13	4	33	7.3787E+19	4
1551	32	13	32	13	8	22	7.3787E+19	8
1552	32	13	32	13	64	11	7.3787E+19	32
1553	32	13	32	13	2,048	6	7.3787E+19	32
1554	32	13	32	13	4,194,304	3	7.3787E+19	32
1555	32	13	8,192	5	2	66	7.3787E+19	2
1556	32	13	8,192	5	4	33	7.3787E+19	4
1557	32	13	8,192	5	8	22	7.3787E+19	8
1558	32	13	8,192	5	64	11	7.3787E+19	32
1559	32	13	8,192	5	2,048	6	7.3787E+19	32
1560	32	13	8,192	5	4,194,304	3	7.3787E+19	32
1561	8,192	5	8,192	5	2	66	7.3787E+19	2
1562	8,192	5	8,192	5	4	33	7.3787E+19	4
1563	8,192	5	8,192	5	8	22	7.3787E+19	8
1564	8,192	5	8,192	5	64	11	7.3787E+19	64
1565	8,192	5	8,192	5	2,048	6	7.3787E+19	2,048
1566	8,192	5	8,192	5	4,194,304	3	7.3787E+19	8,192

BealData0001

1567	9,408	5	1,053,696	3	4,214,784	3	7.4873E+19	9,408
1568	9,375	5	46,875	4	93,750	4	7.7248E+19	9,375
1569	657	7	3,021,543	3	4,316,490	3	8.0425E+19	657
1570	1,452	6	4,216,608	3	95,832	4	8.4342E+19	1,452
1571	9,264	5	2,649,504	3	4,428,192	3	8.6832E+19	9,264
1572	702	7	1,478,412	3	2,106	6	8.7247E+19	702
1573	702	7	1,478,412	3	4,435,236	3	8.7247E+19	702
1574	9,744	5	38,976	4	97,440	4	9.0147E+19	9,744
1575	140	9	4,116,000	3	9,800	5	9.0392E+19	140
1576	91	10	3,767,855	3	4,521,426	3	9.2433E+19	91
1577	8,281	5	3,767,855	3	4,521,426	3	9.2433E+19	8,281
1578	34	13	58,956	4	98,260	4	9.3220E+19	34
1579	9,919	5	29,757	4	99,190	4	9.6799E+19	9,919
1580	7,581	5	4,177,131	3	4,609,248	3	9.7924E+19	7,581
1581	8,232	5	3,918,432	3	4,609,920	3	9.7967E+19	8,232
1582	4,887	5	4,574,232	3	4,618,215	3	9.8497E+19	4,887
1583	9,984	5	19,968	4	99,840	4	9.9362E+19	9,984
1584	9,999	5	9,999	4	99,990	4	9.9960E+19	9,999
1585	721	7	1,039,682	3	2,163	6	1.0241E+20	721
1586	721	7	1,039,682	3	4,678,569	3	1.0241E+20	721
1587	98	10	2,823,576	3	4,705,960	3	1.0422E+20	98
1588	9,604	5	2,823,576	3	4,705,960	3	1.0422E+20	9,604
1589	15	17	15	16	101,250	4	1.0509E+20	15
1590	15	17	225	8	101,250	4	1.0509E+20	15
1591	15	17	50,625	4	101,250	4	1.0509E+20	15
1592	260	8	4,394,000	3	101,400	4	1.0572E+20	260
1593	7,825	5	93,900	4	101,725	4	1.0708E+20	7,825
1594	728	7	728	6	2,184	6	1.0852E+20	728
1595	728	7	728	6	4,769,856	3	1.0852E+20	728
1596	728	7	529,984	3	2,184	6	1.0852E+20	728
1597	728	7	529,984	3	4,769,856	3	1.0852E+20	728
1598	6,727	5	4,587,814	3	4,796,351	3	1.1034E+20	6,727
1599	730	6	4,796,100	3	730	7	1.1047E+20	730
1600	2,190	6	730	6	730	7	1.1047E+20	730
1601	2,190	6	532,900	3	730	7	1.1047E+20	730
1602	10,108	5	1,728,468	3	4,801,300	3	1.1068E+20	10,108
1603	2,211	6	1,086,338	3	737	7	1.1811E+20	737
1604	9,747	5	3,333,474	3	171	9	1.2502E+20	171
1605	9,747	5	3,333,474	3	5,000,211	3	1.2502E+20	9,747
1606	2,101	6	8,404	5	10,505	5	1.2793E+20	2,101
1607	8,404	5	4,414,201	3	10,505	5	1.2793E+20	2,101
1608	10,370	5	67,405	4	108,885	4	1.4056E+20	5,185
1609	2,268	6	1,714,608	3	756	7	1.4114E+20	756
1610	1,587	6	5,037,138	3	109,503	4	1.4378E+20	1,587
1611	2	66	2	66	2	67	1.4757E+20	2
1612	2	66	4	33	2	67	1.4757E+20	2
1613	2	66	8	22	2	67	1.4757E+20	2
1614	2	66	64	11	2	67	1.4757E+20	2
1615	2	66	2,048	6	2	67	1.4757E+20	2

BealData0001

1616	2	66	4,194,304	3	2	67	1.4757E+20	2
1617	4	33	4	33	2	67	1.4757E+20	2
1618	4	33	8	22	2	67	1.4757E+20	2
1619	4	33	64	11	2	67	1.4757E+20	2
1620	4	33	2,048	6	2	67	1.4757E+20	2
1621	4	33	4,194,304	3	2	67	1.4757E+20	2
1622	8	22	8	22	2	67	1.4757E+20	2
1623	8	22	64	11	2	67	1.4757E+20	2
1624	8	22	2,048	6	2	67	1.4757E+20	2
1625	8	22	4,194,304	3	2	67	1.4757E+20	2
1626	64	11	64	11	2	67	1.4757E+20	2
1627	64	11	2,048	6	2	67	1.4757E+20	2
1628	64	11	4,194,304	3	2	67	1.4757E+20	2
1629	2,048	6	2,048	6	2	67	1.4757E+20	2
1630	2,048	6	4,194,304	3	2	67	1.4757E+20	2
1631	10,854	5	634,959	3	5,323,887	3	1.5090E+20	5,427
1632	10,584	5	2,667,168	3	5,334,336	3	1.5179E+20	10,584
1633	9,559	5	4,205,960	3	5,362,599	3	1.5421E+20	9,559
1634	10,545	5	84,360	4	115,995	4	1.8103E+20	10,545
1635	9,826	5	9,826	5	5,679,428	3	1.8320E+20	9,826
1636	11,253	5	1,609,179	3	5,694,018	3	1.8461E+20	11,253
1637	11,240	5	61,820	4	118,020	4	1.9401E+20	5,620
1638	1,586	6	5,659,641	3	793	7	1.9720E+20	793
1639	2,379	6	1,586	6	793	7	1.9720E+20	793
1640	2,379	6	2,515,396	3	793	7	1.9720E+20	793
1641	11,400	5	2,508,000	3	5,928,000	3	2.0832E+20	11,400
1642	631	7	5,574,254	3	5,972,415	3	2.1303E+20	631
1643	175	9	91,875	4	350	8	2.2519E+20	175
1644	175	9	91,875	4	122,500	4	2.2519E+20	175
1645	9,477	5	5,373,459	3	6,141,096	3	2.3160E+20	9,477
1646	28	14	3,687,936	3	6,146,560	3	2.3222E+20	28
1647	784	7	3,687,936	3	6,146,560	3	2.3222E+20	784
1648	813	7	220,323	3	6,169,044	3	2.3478E+20	813
1649	12	18	5,971,968	3	124,416	4	2.3961E+20	12
1650	144	9	5,971,968	3	124,416	4	2.3961E+20	144
1651	1,728	6	5,971,968	3	124,416	4	2.3961E+20	1,728
1652	10,368	5	10,368	5	124,416	4	2.3961E+20	10,368
1653	11,924	5	453,112	3	6,224,328	3	2.4114E+20	11,924
1654	5,341	5	6,206,242	3	6,243,629	3	2.4339E+20	5,341
1655	728	7	5,299,840	3	6,359,808	3	2.5724E+20	728
1656	12,096	5	1,161,216	3	6,386,688	3	2.6051E+20	12,096
1657	12,116	5	30,290	4	127,218	4	2.6194E+20	6,058
1658	135	8	12,150	5	127,575	4	2.6489E+20	135
1659	12,150	5	18,225	4	127,575	4	2.6489E+20	6,075
1660	10,952	5	4,862,688	3	6,483,584	3	2.7255E+20	10,952
1661	10,736	5	107,360	4	128,832	4	2.7548E+20	10,736
1662	11,323	5	4,710,368	3	6,623,955	3	2.9064E+20	11,323
1663	2	67	2	67	2	68	2.9515E+20	2
1664	2	67	2	67	4	34	2.9515E+20	2

BealData0001

1665	2	67	2	67	16	17	2.9515E+20	2
1666	2	67	2	67	131,072	4	2.9515E+20	2
1667	28	14	4,917,248	3	131,712	4	3.0095E+20	28
1668	784	7	4,917,248	3	131,712	4	3.0095E+20	784
1669	12,240	5	85,680	4	134,640	4	3.2862E+20	12,240
1670	12,482	5	2,958,234	3	6,902,546	3	3.2887E+20	12,482
1671	2,562	6	3,646,580	3	854	7	3.3129E+20	854
1672	854	7	1,093,974	3	6,928,502	3	3.3260E+20	854
1673	72	11	4,478,976	3	864	7	3.5941E+20	72
1674	10,368	5	124,416	4	864	7	3.5941E+20	864
1675	9,855	5	128,115	4	137,970	4	3.6236E+20	9,855
1676	12,005	5	5,210,170	3	7,311,045	3	3.9079E+20	12,005
1677	1,875	6	7,031,250	3	375	8	3.9107E+20	375
1678	1,875	6	7,031,250	3	140,625	4	3.9107E+20	1,875
1679	12,270	5	104,295	4	141,105	4	3.9643E+20	6,135
1680	819	7	5,366,088	3	7,378,371	3	4.0168E+20	819
1681	19	16	4,952,198	3	7,428,297	3	4.0989E+20	19
1682	361	8	4,952,198	3	7,428,297	3	4.0989E+20	361
1683	12,324	5	5,108,298	3	7,474,506	3	4.1759E+20	6,162
1684	37	13	5,622,483	3	2,738	6	4.2131E+20	37
1685	37	13	5,622,483	3	7,496,644	3	4.2131E+20	37
1686	6,696	5	7,472,736	3	13,392	5	4.3075E+20	6,696
1687	108	10	108	10	7,558,272	3	4.3178E+20	108
1688	108	10	11,664	5	7,558,272	3	4.3178E+20	108
1689	648	7	139,968	4	7,558,272	3	4.3178E+20	648
1690	11,664	5	11,664	5	7,558,272	3	4.3178E+20	11,664
1691	875	7	3,828,125	3	7,656,250	3	4.4880E+20	875
1692	13,506	5	1,861,577	3	7,696,169	3	4.5585E+20	2,251
1693	13,345	5	80,070	4	146,795	4	4.6435E+20	13,345
1694	903	7	543,606	3	7,882,287	3	4.8973E+20	903
1695	117	10	3,203,226	3	8,008,065	3	5.1355E+20	117
1696	13,689	5	3,203,226	3	8,008,065	3	5.1355E+20	13,689
1697	14,016	5	70,080	4	154,176	4	5.6502E+20	14,016
1698	721	7	7,797,615	3	2,884	6	5.7540E+20	721
1699	721	7	7,797,615	3	8,317,456	3	5.7540E+20	721
1700	2	68	2	68	2	69	5.9030E+20	2
1701	2	68	2	68	8	23	5.9030E+20	2
1702	2	68	2	68	8,388,608	3	5.9030E+20	2
1703	2	68	4	34	2	69	5.9030E+20	2
1704	2	68	4	34	8	23	5.9030E+20	2
1705	2	68	4	34	8,388,608	3	5.9030E+20	2
1706	2	68	16	17	2	69	5.9030E+20	2
1707	2	68	16	17	8	23	5.9030E+20	2
1708	2	68	16	17	8,388,608	3	5.9030E+20	2
1709	2	68	131,072	4	2	69	5.9030E+20	2
1710	2	68	131,072	4	8	23	5.9030E+20	2
1711	2	68	131,072	4	8,388,608	3	5.9030E+20	2
1712	4	34	4	34	2	69	5.9030E+20	2
1713	4	34	4	34	8	23	5.9030E+20	4

BealData0001

1714	4	34	4	34	8,388,608	3	5.9030E+20	4
1715	4	34	16	17	2	69	5.9030E+20	2
1716	4	34	16	17	8	23	5.9030E+20	4
1717	4	34	16	17	8,388,608	3	5.9030E+20	4
1718	4	34	131,072	4	2	69	5.9030E+20	2
1719	4	34	131,072	4	8	23	5.9030E+20	4
1720	4	34	131,072	4	8,388,608	3	5.9030E+20	4
1721	16	17	16	17	2	69	5.9030E+20	2
1722	16	17	16	17	8	23	5.9030E+20	8
1723	16	17	16	17	8,388,608	3	5.9030E+20	16
1724	16	17	131,072	4	2	69	5.9030E+20	2
1725	16	17	131,072	4	8	23	5.9030E+20	8
1726	16	17	131,072	4	8,388,608	3	5.9030E+20	16
1727	5,404	5	8,419,432	3	8,441,048	3	6.0144E+20	5,404
1728	14,256	5	7,128	5	8,468,064	3	6.0723E+20	7,128
1729	12,621	5	6,638,646	3	8,493,933	3	6.1281E+20	12,621
1730	2,882	6	8,646	5	14,410	5	6.2133E+20	2,882
1731	8,646	5	8,305,924	3	14,410	5	6.2133E+20	2,882
1732	2,028	6	8,225,568	3	158,184	4	6.2611E+20	2,028
1733	14,385	5	57,540	4	158,235	4	6.2692E+20	14,385
1734	392	8	4,302,592	3	8,605,184	3	6.3721E+20	392
1735	10,990	5	148,365	4	159,355	4	6.4486E+20	5,495
1736	14,560	5	43,680	4	160,160	4	6.5799E+20	14,560
1737	13,117	5	6,506,032	3	8,722,805	3	6.6369E+20	13,117
1738	14,625	5	29,250	4	160,875	4	6.6981E+20	14,625
1739	936	7	1,872	6	8,760,960	3	6.7244E+20	936
1740	936	7	3,504,384	3	8,760,960	3	6.7244E+20	936
1741	14,640	5	14,640	4	161,040	4	6.7257E+20	14,640
1742	2,835	6	5,358,150	3	945	7	6.7301E+20	945
1743	9,633	5	8,390,343	3	8,766,030	3	6.7361E+20	9,633
1744	8,918	5	8,552,362	3	8,802,066	3	6.8195E+20	8,918
1745	402	8	1,050,426	3	8,807,418	3	6.8320E+20	402
1746	14,707	5	2,101	5	8,828,402	3	6.8809E+20	2,101
1747	351	8	7,761,663	3	8,870,472	3	6.9798E+20	351
1748	864	7	864	7	8,957,952	3	7.1883E+20	864
1749	14,326	5	107,445	4	164,749	4	7.3670E+20	7,163
1750	14,336	5	5,505,024	3	9,175,040	3	7.7237E+20	14,336
1751	874	7	7,437,740	3	9,287,124	3	8.0102E+20	874
1752	17	16	167,042	4	17	17	8.2724E+20	17
1753	289	8	167,042	4	17	17	8.2724E+20	17
1754	15,288	5	428,064	3	9,417,408	3	8.3521E+20	15,288
1755	14,175	5	127,575	4	170,100	4	8.3718E+20	14,175
1756	973	7	2,840,187	3	9,467,290	3	8.4855E+20	973
1757	124	10	124	9	9,533,120	3	8.6637E+20	124
1758	124	9	15,376	5	9,533,120	3	8.6637E+20	124
1759	124	10	1,906,624	3	9,533,120	3	8.6637E+20	124
1760	15,376	5	1,906,624	3	9,533,120	3	8.6637E+20	15,376
1761	3,093	6	6,186	5	15,465	5	8.8461E+20	3,093
1762	6,186	5	9,566,649	3	15,465	5	8.8461E+20	3,093

BealData0001

1763	866	7	8,249,516	3	9,749,428	3	9.2670E+20	866
1764	3,124	6	3,124	5	15,620	5	9.2983E+20	3,124
1765	3,124	5	9,759,376	3	15,620	5	9.2983E+20	3,124
1766	15,630	5	3,126	5	3,126	6	9.3311E+20	3,126
1767	15,630	5	3,126	5	9,771,876	3	9.3311E+20	3,126
1768	992	7	1,968,128	3	9,840,640	3	9.5295E+20	992
1769	14,823	5	6,270,129	3	9,872,118	3	9.6212E+20	14,823
1770	13,718	5	13,718	5	9,904,396	3	9.7159E+20	13,718
1771	3	42	9,565,938	3	3	44	9.8477E+20	3
1772	3	42	9,565,938	3	9	22	9.8477E+20	3
1773	3	42	9,565,938	3	81	11	9.8477E+20	3
1774	3	42	9,565,938	3	177,147	4	9.8477E+20	3
1775	9	21	9,565,938	3	3	44	9.8477E+20	3
1776	9	21	9,565,938	3	9	22	9.8477E+20	9
1777	9	21	9,565,938	3	81	11	9.8477E+20	9
1778	9	21	9,565,938	3	177,147	4	9.8477E+20	9
1779	27	14	9,565,938	3	3	44	9.8477E+20	3
1780	27	14	9,565,938	3	9	22	9.8477E+20	9
1781	27	14	9,565,938	3	81	11	9.8477E+20	27
1782	27	14	9,565,938	3	177,147	4	9.8477E+20	27
1783	729	7	9,565,938	3	3	44	9.8477E+20	3
1784	729	7	9,565,938	3	9	22	9.8477E+20	9
1785	729	7	9,565,938	3	81	11	9.8477E+20	81
1786	729	7	9,565,938	3	177,147	4	9.8477E+20	729
1787	2,187	6	9,565,938	3	3	44	9.8477E+20	3
1788	2,187	6	9,565,938	3	9	22	9.8477E+20	9
1789	2,187	6	9,565,938	3	81	11	9.8477E+20	81
1790	2,187	6	9,565,938	3	177,147	4	9.8477E+20	2,187
1791	15,785	5	6,314	5	3,157	6	9.9003E+20	3,157
1792	15,785	5	6,314	5	9,966,649	3	9.9003E+20	3,157
1793	999	7	999	6	9,980,010	3	9.9401E+20	999
1794	999	7	998,001	3	9,980,010	3	9.9401E+20	999
1795	1,001	6	10,020,010	3	1,001	7	1.0070E+21	1,001
1796	126	9	10,001,880	3	126	10	1.0086E+21	126
1797	126	9	10,001,880	3	15,876	5	1.0086E+21	126
1798	126	10	3,286,332	3	10,144,764	3	1.0441E+21	126
1799	15,876	5	3,286,332	3	10,144,764	3	1.0441E+21	15,876
1800	13,920	5	153,120	4	180,960	4	1.0723E+21	13,920
1801	13,128	5	8,857,024	3	10,274,848	3	1.0847E+21	4,376
1802	1,008	7	3,338,496	3	10,305,792	3	1.0946E+21	1,008
1803	12,209	5	170,926	4	183,135	4	1.1248E+21	12,209
1804	13,000	5	9,100,000	3	10,400,000	3	1.1249E+21	13,000
1805	2	69	2	69	2	70	1.1806E+21	2
1806	2	69	2	69	4	35	1.1806E+21	2
1807	2	69	2	69	32	14	1.1806E+21	2
1808	2	69	2	69	128	10	1.1806E+21	2
1809	2	69	2	69	1,024	7	1.1806E+21	2
1810	2	69	2	69	16,384	5	1.1806E+21	2
1811	2	69	8	23	2	70	1.1806E+21	2

BealData0001

1812	2	69	8	23	4	35	1.1806E+21	2
1813	2	69	8	23	32	14	1.1806E+21	2
1814	2	69	8	23	128	10	1.1806E+21	2
1815	2	69	8	23	1,024	7	1.1806E+21	2
1816	2	69	8	23	16,384	5	1.1806E+21	2
1817	2	69	8,388,608	3	2	70	1.1806E+21	2
1818	2	69	8,388,608	3	4	35	1.1806E+21	2
1819	2	69	8,388,608	3	32	14	1.1806E+21	2
1820	2	69	8,388,608	3	128	10	1.1806E+21	2
1821	2	69	8,388,608	3	1,024	7	1.1806E+21	2
1822	2	69	8,388,608	3	16,384	5	1.1806E+21	2
1823	8	23	8	23	2	70	1.1806E+21	2
1824	8	23	8	23	4	35	1.1806E+21	4
1825	8	23	8	23	32	14	1.1806E+21	8
1826	8	23	8	23	128	10	1.1806E+21	8
1827	8	23	8	23	1,024	7	1.1806E+21	8
1828	8	23	8	23	16,384	5	1.1806E+21	8
1829	8	23	8,388,608	3	2	70	1.1806E+21	2
1830	8	23	8,388,608	3	4	35	1.1806E+21	4
1831	8	23	8,388,608	3	32	14	1.1806E+21	8
1832	8	23	8,388,608	3	128	10	1.1806E+21	8
1833	8	23	8,388,608	3	1,024	7	1.1806E+21	8
1834	8	23	8,388,608	3	16,384	5	1.1806E+21	8
1835	2,592	6	15,552	5	432	8	1.2130E+21	432
1836	2,592	6	15,552	5	186,624	4	1.2130E+21	2,592
1837	15,552	5	6,718,464	3	432	8	1.2130E+21	432
1838	15,552	5	6,718,464	3	186,624	4	1.2130E+21	15,552
1839	988	7	6,833,008	3	10,737,584	3	1.2380E+21	988
1840	10,476	5	10,371,240	3	10,748,376	3	1.2417E+21	10,476
1841	16,464	5	76,832	4	10,756,480	3	1.2445E+21	5,488
1842	11,394	5	10,818,603	3	17,091	5	1.4583E+21	5,697
1843	16,840	5	10,104	5	3,368	6	1.4596E+21	3,368
1844	16,840	5	10,104	5	11,343,424	3	1.4596E+21	3,368
1845	817	7	3,268	6	11,347,313	3	1.4611E+21	817
1846	817	7	10,679,824	3	11,347,313	3	1.4611E+21	817
1847	17,080	5	76,860	4	196,420	4	1.4885E+21	8,540
1848	2,352	6	11,063,808	3	197,568	4	1.5236E+21	2,352
1849	7	25	7	24	11,529,602	3	1.5326E+21	7
1850	7	25	49	12	11,529,602	3	1.5326E+21	7
1851	7	25	343	8	11,529,602	3	1.5326E+21	7
1852	7	25	2,401	6	11,529,602	3	1.5326E+21	7
1853	7	24	16,807	5	11,529,602	3	1.5326E+21	7
1854	7	25	117,649	4	11,529,602	3	1.5326E+21	7
1855	7	25	5,764,801	3	11,529,602	3	1.5326E+21	7
1856	49	12	16,807	5	11,529,602	3	1.5326E+21	49
1857	343	8	16,807	5	11,529,602	3	1.5326E+21	343
1858	2,401	6	16,807	5	11,529,602	3	1.5326E+21	2,401
1859	16,807	5	117,649	4	11,529,602	3	1.5326E+21	16,807
1860	16,807	5	5,764,801	3	11,529,602	3	1.5326E+21	16,807

BealData0001

1861	2,128	6	11,320,960	3	1,064	7	1.5438E+21	1,064
1862	17,340	5	60,690	4	199,410	4	1.5812E+21	8,670
1863	15,987	5	8,169,357	3	11,670,510	3	1.5895E+21	15,987
1864	16,640	5	133,120	4	199,680	4	1.5898E+21	16,640
1865	3,216	6	8,044,288	3	1,072	7	1.6269E+21	1,072
1866	17,490	5	8,745	4	201,135	4	1.6366E+21	8,745
1867	972	7	972	7	17,496	5	1.6394E+21	972
1868	999	7	2,997	6	11,976,012	3	1.7177E+21	999
1869	999	7	8,982,009	3	11,976,012	3	1.7177E+21	999
1870	17,784	5	4,659,408	3	12,342,096	3	1.8800E+21	17,784
1871	1,101	7	1,616,268	3	12,526,077	3	1.9654E+21	1,101
1872	16,000	5	16,000	5	12,800,000	3	2.0972E+21	16,000
1873	18,252	5	4,270,968	3	234	9	2.1035E+21	234
1874	18,252	5	4,270,968	3	12,812,904	3	2.1035E+21	18,252
1875	18,375	5	3,215,625	3	12,862,500	3	2.1280E+21	18,375
1876	14,896	5	11,261,376	3	12,929,728	3	2.1616E+21	14,896
1877	18,392	5	4,046,240	3	12,947,968	3	2.1707E+21	18,392
1878	270	8	13,122,000	3	218,700	4	2.2877E+21	270
1879	2,523	6	12,731,058	3	219,501	4	2.3214E+21	2,523
1880	18,335	5	128,345	4	220,020	4	2.3434E+21	18,335
1881	2	70	2	70	2	71	2.3612E+21	2
1882	2	70	4	35	2	71	2.3612E+21	2
1883	2	70	32	14	2	71	2.3612E+21	2
1884	2	70	128	10	2	71	2.3612E+21	2
1885	2	70	1,024	7	2	71	2.3612E+21	2
1886	2	70	16,384	5	2	71	2.3612E+21	2
1887	4	35	4	35	2	71	2.3612E+21	2
1888	4	35	32	14	2	71	2.3612E+21	2
1889	4	35	128	10	2	71	2.3612E+21	2
1890	4	35	1,024	7	2	71	2.3612E+21	2
1891	4	35	16,384	5	2	71	2.3612E+21	2
1892	32	14	32	14	2	71	2.3612E+21	2
1893	32	14	128	10	2	71	2.3612E+21	2
1894	32	14	1,024	7	2	71	2.3612E+21	2
1895	32	14	16,384	5	2	71	2.3612E+21	2
1896	128	10	128	10	2	71	2.3612E+21	2
1897	128	10	1,024	7	2	71	2.3612E+21	2
1898	128	10	16,384	5	2	71	2.3612E+21	2
1899	1,024	7	1,024	7	2	71	2.3612E+21	2
1900	1,024	7	16,384	5	2	71	2.3612E+21	2
1901	16,384	5	16,384	5	2	71	2.3612E+21	2
1902	432	8	432	8	13,436,928	3	2.4261E+21	432
1903	432	8	186,624	4	13,436,928	3	2.4261E+21	432
1904	1,115	7	7,459,350	3	13,675,475	3	2.5576E+21	1,115
1905	1,142	7	3,260,410	3	13,693,722	3	2.5678E+21	1,142
1906	240	9	115,200	4	480	8	2.8179E+21	240
1907	240	9	115,200	4	230,400	4	2.8179E+21	240
1908	6,534	5	14,231,052	3	19,602	5	2.8940E+21	6,534
1909	17,920	5	10,158,080	3	14,254,080	3	2.8961E+21	2,560

BealData0001

1910	127	10	12,290,298	3	14,338,681	3	2.9480E+21	127
1911	16,129	5	12,290,298	3	14,338,681	3	2.9480E+21	16,129
1912	19,440	5	116,640	4	233,280	4	2.9615E+21	19,440
1913	1,016	7	12,387,072	3	14,451,584	3	3.0182E+21	1,016
1914	19,764	5	6,588	5	14,467,248	3	3.0280E+21	6,588
1915	18,840	5	8,892,480	3	14,544,480	3	3.0768E+21	18,840
1916	388	8	225,816	4	14,602,768	3	3.1139E+21	388
1917	14,911	5	223,665	4	238,576	4	3.2397E+21	14,911
1918	19,194	5	163,149	4	239,925	4	3.3136E+21	9,597
1919	18,561	5	185,610	4	241,293	4	3.3898E+21	18,561
1920	20,111	5	100,555	4	241,332	4	3.3920E+21	20,111
1921	12,943	5	14,470,274	3	15,026,823	3	3.3931E+21	12,943
1922	2,700	6	14,580,000	3	243,000	4	3.4868E+21	2,700
1923	919	7	14,357,537	3	15,202,098	3	3.5133E+21	919
1924	20,480	5	81,920	4	245,760	4	3.6479E+21	20,480
1925	17,680	5	212,160	4	247,520	4	3.7535E+21	17,680
1926	20,655	5	61,965	4	247,860	4	3.7742E+21	20,655
1927	1,209	7	2,436,135	3	15,591,264	3	3.7900E+21	1,209
1928	20,720	5	41,440	4	248,640	4	3.8219E+21	20,720
1929	20,735	5	20,735	4	248,820	4	3.8330E+21	20,735
1930	18,456	5	12,383,976	3	15,927,528	3	4.0406E+21	18,456
1931	1,206	7	7,272,180	3	15,998,796	3	4.0951E+21	1,206
1932	20,812	5	5,952,232	3	16,025,240	3	4.1154E+21	20,812
1933	21,070	5	1,327,410	3	16,076,410	3	4.1550E+21	21,070
1934	252	9	5,334,336	3	21,168	5	4.2501E+21	252
1935	40	13	15,360,000	3	256,000	4	4.2950E+21	40
1936	10,633	5	16,151,527	3	21,266	5	4.3494E+21	10,633
1937	18,522	5	18,522	5	16,336,404	3	4.3598E+21	18,522
1938	35	13	257,250	4	16,506,875	3	4.4977E+21	35
1939	20,412	5	9,920,232	3	16,533,720	3	4.5197E+21	20,412
1940	3,723	6	12,320,648	3	1,241	7	4.5332E+21	1,241
1941	255	9	255	8	510	8	4.5768E+21	255
1942	255	9	255	8	260,100	4	4.5768E+21	255
1943	255	9	65,025	4	510	8	4.5768E+21	255
1944	255	9	65,025	4	260,100	4	4.5768E+21	255
1945	255	8	16,581,375	3	510	8	4.5768E+21	255
1946	255	8	16,581,375	3	260,100	4	4.5768E+21	255
1947	507	8	6,683,274	3	16,708,185	3	4.6643E+21	507
1948	17,303	5	14,655,641	3	16,749,304	3	4.6988E+21	17,303
1949	2	71	2	71	2	72	4.7224E+21	2
1950	2	71	2	71	4	36	4.7224E+21	2
1951	2	71	2	71	8	24	4.7224E+21	2
1952	2	71	2	71	16	18	4.7224E+21	2
1953	2	71	2	71	64	12	4.7224E+21	2
1954	2	71	2	71	256	9	4.7224E+21	2
1955	2	71	2	71	512	8	4.7224E+21	2
1956	2	71	2	71	4,096	6	4.7224E+21	2
1957	2	71	2	71	262,144	4	4.7224E+21	2
1958	2	71	2	71	16,777,216	3	4.7224E+21	2

BealData0001

1959	18,963	5	13,274,100	3	16,858,107	3	4.7910E+21	18,963
1960	21,756	5	507,640	3	16,955,176	3	4.8742E+21	7,252
1961	257	8	264,196	4	257	9	4.8910E+21	257
1962	257	8	264,196	4	16,974,593	3	4.8910E+21	257
1963	514	8	257	8	257	9	4.8910E+21	257
1964	514	8	257	8	16,974,593	3	4.8910E+21	257
1965	514	8	66,049	4	257	9	4.8910E+21	257
1966	514	8	66,049	4	16,974,593	3	4.8910E+21	257
1967	21,250	5	159,375	4	265,625	4	4.9782E+21	10,625
1968	388	8	16,559,840	3	17,162,016	3	5.0548E+21	388
1969	20,745	5	16,596	5	4,149	6	5.1011E+21	4,149
1970	20,745	5	16,596	5	17,214,201	3	5.1011E+21	4,149
1971	21,801	5	6,235,086	3	17,288,193	3	5.1671E+21	21,801
1972	2,883	6	16,623,378	3	268,119	4	5.1679E+21	2,883
1973	22,005	5	2,442,555	3	17,295,930	3	5.1741E+21	22,005
1974	19,208	5	19,208	5	268,912	4	5.2293E+21	19,208
1975	16,400	5	254,200	4	270,600	4	5.3618E+21	8,200
1976	1,267	7	2,534	6	17,658,179	3	5.5060E+21	1,267
1977	1,267	7	6,421,156	3	17,658,179	3	5.5060E+21	1,267
1978	22,326	5	1,361,886	3	17,704,518	3	5.5495E+21	22,326
1979	22,344	5	834,176	3	17,726,240	3	5.5699E+21	7,448
1980	1,216	7	11,829,248	3	17,743,872	3	5.5866E+21	1,216
1981	22,638	5	11,319	5	18,302,823	3	6.1313E+21	11,319
1982	22,275	5	14,850	5	18,376,875	3	6.2060E+21	7,425
1983	1,288	7	7,583,744	3	18,485,376	3	6.3166E+21	1,288
1984	22,743	5	6,913,872	3	18,581,031	3	6.4152E+21	22,743
1985	1,197	7	14,328,090	3	18,626,517	3	6.4624E+21	1,197
1986	35	14	13,291,250	3	18,650,625	3	6.4875E+21	35
1987	1,225	7	13,291,250	3	18,650,625	3	6.4875E+21	1,225
1988	21,060	5	221,130	4	284,310	4	6.5338E+21	10,530
1989	1,304	7	5,101,248	3	18,704,576	3	6.5440E+21	1,304
1990	44	13	255,552	4	18,740,480	3	6.5818E+21	44
1991	22,000	5	198,000	4	286,000	4	6.6906E+21	22,000
1992	3,888	6	3,888	6	23,328	5	6.9086E+21	3,888
1993	3,888	6	15,116,544	3	23,328	5	6.9086E+21	3,888
1994	1,323	7	3,500,658	3	19,253,619	3	7.1374E+21	1,323
1995	1,330	7	1,330	6	19,457,900	3	7.3670E+21	1,330
1996	1,330	7	1,768,900	3	19,457,900	3	7.3670E+21	1,330
1997	11,584	5	19,275,776	3	19,461,120	3	7.3706E+21	11,584
1998	23,625	5	3,543,750	3	19,490,625	3	7.4042E+21	23,625
1999	1,332	6	19,516,464	3	1,332	7	7.4393E+21	1,332
2000	3,072	6	18,874,368	3	294,912	4	7.5643E+21	3,072
2001	23,064	5	11,439,744	3	20,019,552	3	8.0235E+21	23,064
2002	1,027	7	18,985,122	3	20,039,851	3	8.0479E+21	1,027
2003	10	20	20,000,000	3	300,000	4	8.1000E+21	10
2004	100	10	20,000,000	3	300,000	4	8.1000E+21	100
2005	10,000	5	20,000,000	3	300,000	4	8.1000E+21	10,000
2006	24,004	5	108,018	4	300,050	4	8.1054E+21	12,002
2007	544	8	147,968	4	272	9	8.1493E+21	272

BealData0001

2008	544	8	147,968	4	20,123,648	3	8.1493E+21	544
2009	23,544	5	10,029,744	3	20,200,752	3	8.2433E+21	23,544
2010	24,264	5	84,924	4	303,300	4	8.4623E+21	12,132
2011	260	9	236,600	4	304,200	4	8.5632E+21	260
2012	10,125	5	303,750	4	20,503,125	3	8.6191E+21	10,125
2013	24,414	5	12,207	4	305,175	4	8.6735E+21	12,207
2014	17,985	5	287,760	4	305,745	4	8.7385E+21	17,985
2015	21,296	5	21,296	5	20,614,528	3	8.7603E+21	21,296
2016	1,178	7	18,039,892	3	20,815,260	3	9.0187E+21	1,178
2017	18,960	5	288,192	4	310,944	4	9.3482E+21	3,792
2018	152	10	14,047,232	3	21,070,848	3	9.3550E+21	152
2019	23,104	5	14,047,232	3	21,070,848	3	9.3550E+21	23,104
2020	2	72	2	72	2	73	9.4447E+21	2
2021	2	72	4	36	2	73	9.4447E+21	2
2022	2	72	8	24	2	73	9.4447E+21	2
2023	2	72	16	18	2	73	9.4447E+21	2
2024	2	72	64	12	2	73	9.4447E+21	2
2025	2	72	256	9	2	73	9.4447E+21	2
2026	2	72	512	8	2	73	9.4447E+21	2
2027	2	72	4,096	6	2	73	9.4447E+21	2
2028	2	72	262,144	4	2	73	9.4447E+21	2
2029	2	72	16,777,216	3	2	73	9.4447E+21	2
2030	4	36	4	36	2	73	9.4447E+21	2
2031	4	36	8	24	2	73	9.4447E+21	2
2032	4	36	16	18	2	73	9.4447E+21	2
2033	4	36	64	12	2	73	9.4447E+21	2
2034	4	36	256	9	2	73	9.4447E+21	2
2035	4	36	512	8	2	73	9.4447E+21	2
2036	4	36	4,096	6	2	73	9.4447E+21	2
2037	4	36	262,144	4	2	73	9.4447E+21	2
2038	4	36	16,777,216	3	2	73	9.4447E+21	2
2039	8	24	8	24	2	73	9.4447E+21	2
2040	8	24	16	18	2	73	9.4447E+21	2
2041	8	24	64	12	2	73	9.4447E+21	2
2042	8	24	256	9	2	73	9.4447E+21	2
2043	8	24	512	8	2	73	9.4447E+21	2
2044	8	24	4,096	6	2	73	9.4447E+21	2
2045	8	24	262,144	4	2	73	9.4447E+21	2
2046	8	24	16,777,216	3	2	73	9.4447E+21	2
2047	16	18	16	18	2	73	9.4447E+21	2
2048	16	18	64	12	2	73	9.4447E+21	2
2049	16	18	256	9	2	73	9.4447E+21	2
2050	16	18	512	8	2	73	9.4447E+21	2
2051	16	18	4,096	6	2	73	9.4447E+21	2
2052	16	18	262,144	4	2	73	9.4447E+21	2
2053	16	18	16,777,216	3	2	73	9.4447E+21	2
2054	64	12	64	12	2	73	9.4447E+21	2
2055	64	12	256	9	2	73	9.4447E+21	2
2056	64	12	512	8	2	73	9.4447E+21	2

BealData0001

2057	64	12	4,096	6	2	73	9.4447E+21	2
2058	64	12	262,144	4	2	73	9.4447E+21	2
2059	64	12	16,777,216	3	2	73	9.4447E+21	2
2060	256	9	256	9	2	73	9.4447E+21	2
2061	256	9	512	8	2	73	9.4447E+21	2
2062	256	9	4,096	6	2	73	9.4447E+21	2
2063	256	9	262,144	4	2	73	9.4447E+21	2
2064	256	9	16,777,216	3	2	73	9.4447E+21	2
2065	512	8	512	8	2	73	9.4447E+21	2
2066	512	8	4,096	6	2	73	9.4447E+21	2
2067	512	8	262,144	4	2	73	9.4447E+21	2
2068	512	8	16,777,216	3	2	73	9.4447E+21	2
2069	4,096	6	4,096	6	2	73	9.4447E+21	2
2070	4,096	6	262,144	4	2	73	9.4447E+21	2
2071	4,096	6	16,777,216	3	2	73	9.4447E+21	2
2072	1,250	7	1,250	7	312,500	4	9.5367E+21	1,250
2073	48	13	221,184	4	4,608	6	9.5736E+21	48
2074	48	13	221,184	4	21,233,664	3	9.5736E+21	48
2075	18,744	5	19,518,752	3	24,992	5	9.7500E+21	6,248
2076	25,012	5	4,552,184	3	21,460,296	3	9.8834E+21	25,012
2077	18,228	5	20,160,168	3	21,691,320	3	1.0206E+22	18,228
2078	24,465	5	195,720	4	318,045	4	1.0232E+22	24,465
2079	2,790	6	21,406,275	3	1,395	7	1.0281E+22	1,395
2080	25,480	5	4,280,640	3	22,116,640	3	1.0818E+22	25,480
2081	3,267	6	21,346,578	3	323,433	4	1.0943E+22	3,267
2082	549	8	14,165,847	3	22,303,674	3	1.1095E+22	549
2083	25,728	5	2,675,712	3	22,434,816	3	1.1292E+22	25,728
2084	224	9	25,088	5	22,478,848	3	1.1359E+22	224
2085	25,088	5	11,239,424	3	22,478,848	3	1.1359E+22	25,088
2086	405	8	22,143,375	3	328,050	4	1.1581E+22	405
2087	28	13	329,280	4	22,742,272	3	1.1763E+22	28
2088	22,064	5	286,832	4	330,960	4	1.1998E+22	22,064
2089	1,385	7	13,427,575	3	23,018,700	3	1.2197E+22	1,385
2090	23,775	5	261,525	4	332,850	4	1.2274E+22	23,775
2091	161	10	9,538,928	3	23,251,137	3	1.2570E+22	161
2092	25,921	5	9,538,928	3	23,251,137	3	1.2570E+22	25,921
2093	25,070	5	238,165	4	338,445	4	1.3121E+22	12,535
2094	1,443	7	4,858,581	3	23,598,822	3	1.3142E+22	1,443
2095	26,160	5	183,120	4	340,080	4	1.3376E+22	26,160
2096	3	43	23,914,845	3	1,458	7	1.4006E+22	3
2097	4,374	6	4,374	6	1,458	7	1.4006E+22	1,458
2098	4,374	6	19,131,876	3	1,458	7	1.4006E+22	1,458
2099	989	7	24,020,832	3	24,544,013	3	1.4786E+22	989
2100	588	8	7,952,112	3	24,547,824	3	1.4792E+22	588
2101	26,436	5	13,420,676	3	24,841,028	3	1.5329E+22	8,812
2102	24,843	5	18,085,704	3	24,867,843	3	1.5379E+22	24,843
2103	3,468	6	24,054,048	3	353,736	4	1.5657E+22	3,468
2104	27,265	5	163,590	4	354,445	4	1.5783E+22	27,265
2105	1,478	7	7,645,694	3	25,121,566	3	1.5854E+22	1,478

BealData0001

2106	24	16	15,925,248	3	27,648	5	1.6155E+22	24
2107	576	8	15,925,248	3	27,648	5	1.6155E+22	576
2108	4,651	6	23,255	5	27,906	5	1.6923E+22	4,651
2109	23,255	5	21,631,801	3	27,906	5	1.6923E+22	4,651
2110	25,515	5	18,305,190	3	25,686,315	3	1.6947E+22	3,645
2111	24,334	5	24,334	5	25,745,372	3	1.7065E+22	24,334
2112	22,464	5	22,643,712	3	25,878,528	3	1.7331E+22	22,464
2113	27,936	5	139,680	4	363,168	4	1.7395E+22	27,936
2114	1,141	7	24,735,739	3	26,037,620	3	1.7652E+22	1,141
2115	1,372	7	1,372	7	26,353,376	3	1.8302E+22	1,372
2116	28,305	5	113,220	4	367,965	4	1.8333E+22	28,305
2117	28,480	5	85,440	4	370,240	4	1.8790E+22	28,480
2118	2	73	2	73	2	74	1.8889E+22	2
2119	2	73	2	73	4	37	1.8889E+22	2
2120	28,545	5	57,090	4	371,085	4	1.8962E+22	28,545
2121	28,560	5	28,560	4	371,280	4	1.9002E+22	28,560
2122	11,544	5	26,645,920	3	26,741,824	3	1.9124E+22	296
2123	28,756	5	7,764,120	3	27,203,176	3	2.0131E+22	28,756
2124	1,512	7	13,716,864	3	27,433,728	3	2.0647E+22	1,512
2125	29,055	5	91,039	4	379,652	4	2.0775E+22	1,937
2126	1,413	7	21,962,259	3	27,951,966	3	2.1839E+22	1,413
2127	28,000	5	16,800,000	3	28,000,000	3	2.1952E+22	28,000
2128	1,468	7	4,404	6	28,015,312	3	2.1988E+22	1,468
2129	1,468	7	19,395,216	3	28,015,312	3	2.1988E+22	1,468
2130	3,675	6	27,011,250	3	385,875	4	2.2171E+22	3,675
2131	21,455	5	364,735	4	386,190	4	2.2244E+22	21,455
2132	1,569	7	6,564,696	3	28,720,545	3	2.3691E+22	1,569
2133	1,352	7	25,590,656	3	5,408	6	2.5016E+22	1,352
2134	1,352	7	25,590,656	3	29,246,464	3	2.5016E+22	1,352
2135	28,416	5	284,160	4	397,824	4	2.5047E+22	28,416
2136	528	8	27,258,880	3	402,688	4	2.6295E+22	176
2137	3	45	28,697,814	3	3	47	2.6589E+22	3
2138	27	15	28,697,814	3	3	47	2.6589E+22	3
2139	243	9	28,697,814	3	3	47	2.6589E+22	3
2140	19,683	5	28,697,814	3	3	47	2.6589E+22	3
2141	1,603	7	12,848,045	3	30,835,308	3	2.9319E+22	1,603
2142	5	31	29,296,875	3	31,250	5	2.9802E+22	5
2143	3,888	6	30,233,088	3	648	8	3.1089E+22	648
2144	3,888	6	30,233,088	3	419,904	4	3.1089E+22	3,888
2145	15,872	5	31,490,048	3	31,744	5	3.2234E+22	15,872
2146	27,648	5	27,648	5	31,850,496	3	3.2311E+22	27,648
2147	31,430	5	204,295	4	424,305	4	3.2413E+22	15,715
2148	31,752	5	8,001,504	3	32,006,016	3	3.2786E+22	31,752
2149	459	8	421,362	4	32,234,193	3	3.3493E+22	459
2150	31,850	5	10,032,750	3	32,327,750	3	3.3785E+22	31,850
2151	23,346	5	408,555	4	431,901	4	3.4797E+22	11,673
2152	29,575	5	23,068,500	3	32,680,375	3	3.4903E+22	29,575
2153	31,487	5	16,089,857	3	32,746,480	3	3.5115E+22	31,487
2154	27,120	5	379,680	4	433,920	4	3.5452E+22	27,120

BealData0001

2155	32,300	5	177,650	4	436,050	4	3.6153E+22	16,150
2156	1,664	7	3,328	6	33,226,752	3	3.6683E+22	1,664
2157	1,664	7	11,075,584	3	33,226,752	3	3.6683E+22	1,664
2158	1,261	7	31,802,420	3	33,392,541	3	3.7235E+22	1,261
2159	8,184	5	33,488,928	3	32,736	5	3.7595E+22	8,184
2160	2	74	2	74	2	75	3.7779E+22	2
2161	2	74	2	74	8	25	3.7779E+22	2
2162	2	74	2	74	32	15	3.7779E+22	2
2163	2	74	2	74	32,768	5	3.7779E+22	2
2164	2	74	2	74	33,554,432	3	3.7779E+22	2
2165	2	74	4	37	2	75	3.7779E+22	2
2166	2	74	4	37	8	25	3.7779E+22	2
2167	2	74	4	37	32	15	3.7779E+22	2
2168	2	74	4	37	32,768	5	3.7779E+22	2
2169	2	74	4	37	33,554,432	3	3.7779E+22	2
2170	4	37	4	37	2	75	3.7779E+22	2
2171	4	37	4	37	8	25	3.7779E+22	4
2172	4	37	4	37	32	15	3.7779E+22	4
2173	4	37	4	37	32,768	5	3.7779E+22	4
2174	4	37	4	37	33,554,432	3	3.7779E+22	4
2175	32,800	5	8,200	5	33,620,000	3	3.8001E+22	8,200
2176	31,266	5	20,119,671	3	33,626,583	3	3.8023E+22	15,633
2177	32,851	5	3,120,845	3	33,705,126	3	3.8290E+22	32,851
2178	32,448	5	13,498,368	3	33,745,920	3	3.8429E+22	32,448
2179	31,855	5	286,695	4	445,970	4	3.9557E+22	31,855
2180	315	9	20,837,250	3	33,075	5	3.9582E+22	315
2181	33,176	5	82,940	4	447,876	4	4.0238E+22	16,588
2182	29,889	5	358,668	4	448,335	4	4.0403E+22	29,889
2183	33,210	5	49,815	4	448,335	4	4.0403E+22	16,605
2184	1,701	7	8,680,203	3	34,720,812	3	4.1857E+22	1,701
2185	27,783	5	29,755,593	3	35,006,580	3	4.2899E+22	27,783
2186	4,107	6	33,734,898	3	455,877	4	4.3191E+22	4,107
2187	1,720	7	5,916,800	3	35,500,800	3	4.4742E+22	1,720
2188	26	16	26	15	35,644,128	3	4.5286E+22	26
2189	26	15	676	8	35,644,128	3	4.5286E+22	26
2190	26	16	17,576	5	35,644,128	3	4.5286E+22	26
2191	26	15	456,976	4	35,644,128	3	4.5286E+22	26
2192	26	16	11,881,376	3	35,644,128	3	4.5286E+22	26
2193	676	8	17,576	5	35,644,128	3	4.5286E+22	676
2194	676	8	11,881,376	3	35,644,128	3	4.5286E+22	676
2195	17,576	5	456,976	4	35,644,128	3	4.5286E+22	17,576
2196	33,792	5	16,896	5	35,684,352	3	4.5439E+22	16,896
2197	1,727	7	1,727	6	35,790,348	3	4.5846E+22	1,727
2198	1,727	7	2,982,529	3	35,790,348	3	4.5846E+22	1,727
2199	32,824	5	19,956,992	3	35,843,808	3	4.6051E+22	32,824
2200	1,729	6	35,873,292	3	1,729	7	4.6192E+22	1,729
2201	5,187	6	29,894,410	3	1,729	7	4.6192E+22	1,729
2202	104	11	31,496,192	3	35,995,648	3	4.6639E+22	104
2203	32,050	5	336,525	4	464,725	4	4.6643E+22	16,025

BealData0001

2204	29,768	5	29,053,568	3	36,316,960	3	4.7899E+22	29,768
2205	54	13	25,509,168	3	472,392	4	4.9798E+22	54
2206	34,656	5	5,267,712	3	36,873,984	3	5.0137E+22	34,656
2207	1,685	7	22,713,800	3	36,909,925	3	5.0284E+22	1,685
2208	34,320	5	274,560	4	480,480	4	5.3297E+22	34,320
2209	25,345	5	456,210	4	481,555	4	5.3775E+22	25,345
2210	674	8	340,707	4	337	9	5.6062E+22	337
2211	674	8	340,707	4	38,272,753	3	5.6062E+22	337
2212	13	20	33,787,663	3	338	9	5.7577E+22	13
2213	13	20	33,787,663	3	38,614,472	3	5.7577E+22	13
2214	169	10	33,787,663	3	338	9	5.7577E+22	169
2215	169	10	33,787,663	3	38,614,472	3	5.7577E+22	169
2216	28,561	5	33,787,663	3	338	9	5.7577E+22	169
2217	28,561	5	33,787,663	3	38,614,472	3	5.7577E+22	28,561
2218	33,033	5	26,888,862	3	38,879,841	3	5.8772E+22	33,033
2219	3,584	6	38,535,168	3	1,792	7	5.9343E+22	1,792
2220	4,332	6	37,532,448	3	493,848	4	5.9480E+22	4,332
2221	31,250	5	31,250	5	6,250	6	5.9605E+22	6,250
2222	31,250	5	31,250	5	39,062,500	3	5.9605E+22	31,250
2223	56	13	19,668,992	3	6,272	6	6.0875E+22	56
2224	56	13	19,668,992	3	39,337,984	3	6.0875E+22	56
2225	25,000	5	37,500,000	3	500,000	4	6.2500E+22	25,000
2226	36,015	5	252,105	4	504,210	4	6.4632E+22	36,015
2227	1,538	7	35,481,660	3	40,212,548	3	6.5026E+22	1,538
2228	189	10	20,253,807	3	40,507,614	3	6.6468E+22	189
2229	35,721	5	20,253,807	3	40,507,614	3	6.6468E+22	35,721
2230	36,296	5	16,115,424	3	40,651,520	3	6.7179E+22	36,296
2231	1,647	7	32,551,308	3	40,689,135	3	6.7365E+22	1,647
2232	675	8	30,375	5	41,006,250	3	6.8953E+22	675
2233	30,375	5	455,625	4	41,006,250	3	6.8953E+22	30,375
2234	36,963	5	4,102,893	3	41,028,930	3	6.9067E+22	36,963
2235	33,306	5	416,325	4	516,243	4	7.1026E+22	16,653
2236	35,136	5	26,422,272	3	41,601,024	3	7.1997E+22	35,136
2237	1,839	7	11,273,070	3	41,710,359	3	7.2566E+22	1,839
2238	37,120	5	222,720	4	519,680	4	7.2936E+22	37,120
2239	36,060	5	342,570	4	522,870	4	7.4744E+22	18,030
2240	37,479	5	10,843,924	3	42,213,847	3	7.5225E+22	12,493
2241	2	75	2	75	2	76	7.5558E+22	2
2242	2	75	2	75	4	38	7.5558E+22	2
2243	2	75	2	75	16	19	7.5558E+22	2
2244	2	75	2	75	524,288	4	7.5558E+22	2
2245	2	75	8	25	2	76	7.5558E+22	2
2246	2	75	8	25	4	38	7.5558E+22	2
2247	2	75	8	25	16	19	7.5558E+22	2
2248	2	75	8	25	524,288	4	7.5558E+22	2
2249	2	75	32	15	2	76	7.5558E+22	2
2250	2	75	32	15	4	38	7.5558E+22	2
2251	2	75	32	15	16	19	7.5558E+22	2
2252	2	75	32	15	524,288	4	7.5558E+22	2

BealData0001

2253	2	75	32,768	5	2	76	7.5558E+22	2
2254	2	75	32,768	5	4	38	7.5558E+22	2
2255	2	75	32,768	5	16	19	7.5558E+22	2
2256	2	75	32,768	5	524,288	4	7.5558E+22	2
2257	2	75	33,554,432	3	2	76	7.5558E+22	2
2258	2	75	33,554,432	3	4	38	7.5558E+22	2
2259	2	75	33,554,432	3	16	19	7.5558E+22	2
2260	2	75	33,554,432	3	524,288	4	7.5558E+22	2
2261	8	25	8	25	2	76	7.5558E+22	2
2262	8	25	8	25	4	38	7.5558E+22	4
2263	8	25	8	25	16	19	7.5558E+22	8
2264	8	25	8	25	524,288	4	7.5558E+22	8
2265	8	25	32	15	2	76	7.5558E+22	2
2266	8	25	32	15	4	38	7.5558E+22	4
2267	8	25	32	15	16	19	7.5558E+22	8
2268	8	25	32	15	524,288	4	7.5558E+22	8
2269	8	25	32,768	5	2	76	7.5558E+22	2
2270	8	25	32,768	5	4	38	7.5558E+22	4
2271	8	25	32,768	5	16	19	7.5558E+22	8
2272	8	25	32,768	5	524,288	4	7.5558E+22	8
2273	8	25	33,554,432	3	2	76	7.5558E+22	2
2274	8	25	33,554,432	3	4	38	7.5558E+22	4
2275	8	25	33,554,432	3	16	19	7.5558E+22	8
2276	8	25	33,554,432	3	524,288	4	7.5558E+22	8
2277	32	15	32	15	2	76	7.5558E+22	2
2278	32	15	32	15	4	38	7.5558E+22	4
2279	32	15	32	15	16	19	7.5558E+22	16
2280	32	15	32	15	524,288	4	7.5558E+22	32
2281	32	15	32,768	5	2	76	7.5558E+22	2
2282	32	15	32,768	5	4	38	7.5558E+22	4
2283	32	15	32,768	5	16	19	7.5558E+22	16
2284	32	15	32,768	5	524,288	4	7.5558E+22	32
2285	32	15	33,554,432	3	2	76	7.5558E+22	2
2286	32	15	33,554,432	3	4	38	7.5558E+22	4
2287	32	15	33,554,432	3	16	19	7.5558E+22	16
2288	32	15	33,554,432	3	524,288	4	7.5558E+22	32
2289	32,768	5	32,768	5	2	76	7.5558E+22	2
2290	32,768	5	32,768	5	4	38	7.5558E+22	4
2291	32,768	5	32,768	5	16	19	7.5558E+22	16
2292	32,768	5	32,768	5	524,288	4	7.5558E+22	32,768
2293	32,768	5	33,554,432	3	2	76	7.5558E+22	2
2294	32,768	5	33,554,432	3	4	38	7.5558E+22	4
2295	32,768	5	33,554,432	3	16	19	7.5558E+22	16
2296	32,768	5	33,554,432	3	524,288	4	7.5558E+22	32,768
2297	1,387	7	40,399,149	3	42,322,918	3	7.5810E+22	1,387
2298	1,744	7	30,415,360	3	42,581,504	3	7.7208E+22	1,744
2299	37,632	5	13,848,576	3	42,749,952	3	7.8128E+22	37,632
2300	37,791	5	188,955	4	529,074	4	7.8355E+22	37,791
2301	4,563	6	41,641,938	3	533,871	4	8.1235E+22	4,563

BealData0001

2302	1,862	7	15,601,698	3	43,338,050	3	8.1397E+22	1,862
2303	38,160	5	152,640	4	534,240	4	8.1460E+22	38,160
2304	35,000	5	31,000,000	3	43,500,000	3	8.2313E+22	5,000
2305	38,335	5	115,005	4	536,690	4	8.2965E+22	38,335
2306	38,400	5	76,800	4	537,600	4	8.3529E+22	38,400
2307	38,415	5	38,415	4	537,810	4	8.3660E+22	38,415
2308	35,984	5	395,824	4	539,760	4	8.4879E+22	35,984
2309	1,898	7	4,156,620	3	44,614,388	3	8.8802E+22	1,898
2310	738	8	181,548	4	44,660,808	3	8.9080E+22	738
2311	1,854	7	24,061,212	3	44,685,108	3	8.9225E+22	1,854
2312	38,475	5	19,045,125	3	45,015,750	3	9.1221E+22	38,475
2313	37,268	5	27,056,568	3	45,094,280	3	9.1699E+22	37,268
2314	1,755	7	34,591,050	3	45,252,675	3	9.2669E+22	1,755
2315	24,832	5	43,704,320	3	45,293,568	3	9.2920E+22	24,832
2316	32,896	5	493,440	4	559,232	4	9.7807E+22	32,896
2317	686	8	686	8	46,118,408	3	9.8090E+22	686
2318	686	8	470,596	4	46,118,408	3	9.8090E+22	686
2319	36,501	5	32,181,715	3	559,682	4	9.8122E+22	12,167
2320	34,992	5	34,992	5	1,944	7	1.0492E+23	1,944
2321	35,152	5	35,152	5	47,525,504	3	1.0734E+23	35,152
2322	6,752	6	27,008	5	40,512	5	1.0912E+23	6,752
2323	27,008	5	45,589,504	3	40,512	5	1.0912E+23	13,504
2324	40,500	5	151,875	4	47,840,625	3	1.0949E+23	10,125
2325	4,800	6	46,080,000	3	576,000	4	1.1008E+23	4,800
2326	40,824	5	8,817,984	3	48,498,912	3	1.1408E+23	40,824
2327	333	9	36,963	5	49,234,716	3	1.1935E+23	333
2328	36,963	5	36,926,037	3	49,234,716	3	1.1935E+23	36,963
2329	36,975	5	480,675	4	591,600	4	1.2249E+23	36,975
2330	288	9	6,912	6	41,472	5	1.2268E+23	288
2331	288	9	47,775,744	3	41,472	5	1.2268E+23	288
2332	6,912	6	23,887,872	3	41,472	5	1.2268E+23	6,912
2333	1,983	7	14,418,393	3	49,808,994	3	1.2357E+23	1,983
2334	29,679	5	563,901	4	593,580	4	1.2414E+23	29,679
2335	200	10	400,000	4	2,000	7	1.2800E+23	200
2336	40,000	5	400,000	4	2,000	7	1.2800E+23	2,000
2337	2,000	7	200,000	4	600,000	4	1.2960E+23	2,000
2338	1,482	7	48,802,868	3	50,908,220	3	1.3194E+23	38
2339	1,981	7	23,546,166	3	51,016,693	3	1.3278E+23	1,981
2340	41,475	5	23,364,250	3	51,359,875	3	1.3548E+23	13,825
2341	40,544	5	30,408	5	51,369,248	3	1.3555E+23	10,136
2342	756	8	30,862,944	3	51,438,240	3	1.3610E+23	756
2343	40,625	5	406,250	4	609,375	4	1.3789E+23	40,625
2344	6,075	6	546,750	4	45	14	1.3963E+23	45
2345	6,075	6	546,750	4	2,025	7	1.3963E+23	2,025
2346	28	15	51,631,104	3	28	16	1.4273E+23	28
2347	28	15	51,631,104	3	784	8	1.4273E+23	28
2348	28	15	51,631,104	3	614,656	4	1.4273E+23	28
2349	21,952	5	51,631,104	3	28	16	1.4273E+23	28
2350	21,952	5	51,631,104	3	784	8	1.4273E+23	784

BealData0001

2351	21,952	5	51,631,104	3	614,656	4	1.4273E+23	21,952
2352	41,912	5	23,973,664	3	52,306,176	3	1.4311E+23	41,912
2353	42,420	5	275,730	4	615,090	4	1.4314E+23	21,210
2354	5,043	6	50,863,698	3	620,289	4	1.4804E+23	5,043
2355	1,519	7	50,761,942	3	53,069,303	3	1.4946E+23	1,519
2356	2	76	2	76	2	77	1.5112E+23	2
2357	2	76	2	76	128	11	1.5112E+23	2
2358	2	76	2	76	2,048	7	1.5112E+23	2
2359	2	76	4	38	2	77	1.5112E+23	2
2360	2	76	4	38	128	11	1.5112E+23	2
2361	2	76	4	38	2,048	7	1.5112E+23	2
2362	2	76	16	19	2	77	1.5112E+23	2
2363	2	76	16	19	128	11	1.5112E+23	2
2364	2	76	16	19	2,048	7	1.5112E+23	2
2365	2	76	524,288	4	2	77	1.5112E+23	2
2366	2	76	524,288	4	128	11	1.5112E+23	2
2367	2	76	524,288	4	2,048	7	1.5112E+23	2
2368	4	38	4	38	2	77	1.5112E+23	2
2369	4	38	4	38	128	11	1.5112E+23	4
2370	4	38	4	38	2,048	7	1.5112E+23	4
2371	4	38	16	19	2	77	1.5112E+23	2
2372	4	38	16	19	128	11	1.5112E+23	4
2373	4	38	16	19	2,048	7	1.5112E+23	4
2374	4	38	524,288	4	2	77	1.5112E+23	2
2375	4	38	524,288	4	128	11	1.5112E+23	4
2376	4	38	524,288	4	2,048	7	1.5112E+23	4
2377	16	19	16	19	2	77	1.5112E+23	2
2378	16	19	16	19	128	11	1.5112E+23	16
2379	16	19	16	19	2,048	7	1.5112E+23	16
2380	16	19	524,288	4	2	77	1.5112E+23	2
2381	16	19	524,288	4	128	11	1.5112E+23	16
2382	16	19	524,288	4	2,048	7	1.5112E+23	16
2383	40,230	5	462,645	4	623,565	4	1.5119E+23	20,115
2384	612	8	50,937,984	3	624,240	4	1.5185E+23	612
2385	31,339	5	49,640,976	3	53,432,995	3	1.5256E+23	31,339
2386	43,290	5	238,095	4	627,705	4	1.5525E+23	21,645
2387	1,944	7	34,992	5	629,856	4	1.5739E+23	1,944
2388	208	10	17,997,824	3	53,993,472	3	1.5741E+23	208
2389	43,264	5	17,997,824	3	53,993,472	3	1.5741E+23	43,264
2390	6,180	6	46,679,600	3	2,060	7	1.5742E+23	2,060
2391	300	8	54,000,000	3	630,000	4	1.5753E+23	300
2392	1,736	7	6,944	6	54,246,528	3	1.5963E+23	1,736
2393	1,736	7	48,219,136	3	54,246,528	3	1.5963E+23	1,736
2394	32,000	5	51,200,000	3	800	8	1.6777E+23	800
2395	32,000	5	51,200,000	3	640,000	4	1.6777E+23	32,000
2396	44,166	5	110,415	4	640,407	4	1.6820E+23	22,083
2397	44,200	5	66,300	4	640,900	4	1.6872E+23	22,100
2398	2,072	7	21,465,920	3	55,811,392	3	1.7385E+23	2,072
2399	35,672	5	48,941,984	3	55,933,696	3	1.7499E+23	35,672

BealData0001

2400	2,015	7	6,045	6	56,843,150	3	1.8367E+23	2,015
2401	2,015	7	36,542,025	3	56,843,150	3	1.8367E+23	2,015
2402	42,328	5	36,402,080	3	56,888,832	3	1.8411E+23	42,328
2403	32,020	5	624,390	4	656,410	4	1.8565E+23	16,010
2404	43,512	5	31,676,736	3	57,261,792	3	1.8776E+23	43,512
2405	7,533	6	22,599	5	45,198	5	1.8862E+23	7,533
2406	22,599	5	56,746,089	3	45,198	5	1.8862E+23	22,599
2407	39,366	5	39,366	5	57,395,628	3	1.8908E+23	39,366
2408	44,064	5	396,576	4	660,960	4	1.9085E+23	44,064
2409	1,899	7	46,880,613	3	7,596	6	1.9209E+23	1,899
2410	1,899	7	46,880,613	3	57,699,216	3	1.9209E+23	1,899
2411	46	14	292,008	4	58,206,928	3	1.9721E+23	46
2412	2,116	7	292,008	4	58,206,928	3	1.9721E+23	2,116
2413	5,292	6	56,010,528	3	666,792	4	1.9768E+23	5,292
2414	2,133	7	4,266	6	59,145,957	3	2.0691E+23	2,133
2415	2,133	7	18,198,756	3	59,145,957	3	2.0691E+23	2,133
2416	22,625	5	58,825,000	3	59,390,625	3	2.0949E+23	22,625
2417	215	10	215	9	59,630,250	3	2.1203E+23	215
2418	215	9	46,225	5	59,630,250	3	2.1203E+23	215
2419	215	10	9,938,375	3	59,630,250	3	2.1203E+23	215
2420	46,225	5	9,938,375	3	59,630,250	3	2.1203E+23	46,225
2421	369	9	738	8	680,805	4	2.1483E+23	369
2422	369	9	544,644	4	680,805	4	2.1483E+23	369
2423	738	8	50,243,409	3	680,805	4	2.1483E+23	369
2424	88	12	15,488	5	46,464	5	2.1656E+23	88
2425	7,744	6	15,488	5	46,464	5	2.1656E+23	7,744
2426	15,488	5	681,472	4	46,464	5	2.1656E+23	15,488
2427	15,488	5	59,969,536	3	46,464	5	2.1656E+23	15,488
2428	36,876	5	53,083,002	3	60,163,194	3	2.1777E+23	18,438
2429	45,864	5	25,683,840	3	60,357,024	3	2.1988E+23	45,864
2430	7,775	6	7,775	5	46,650	5	2.2093E+23	7,775
2431	7,775	5	60,450,625	3	46,650	5	2.2093E+23	7,775
2432	46,662	5	7,777	5	7,777	6	2.2124E+23	7,777
2433	46,662	5	7,777	5	60,481,729	3	2.2124E+23	7,777
2434	46,848	5	15,616	5	7,808	6	2.2659E+23	7,808
2435	46,848	5	15,616	5	60,964,864	3	2.2659E+23	15,616
2436	44,376	5	38,163,360	3	61,061,376	3	2.2767E+23	44,376
2437	2,170	7	14,126,700	3	61,215,700	3	2.2940E+23	2,170
2438	217	9	61,309,878	3	217	10	2.3152E+23	217
2439	217	9	61,309,878	3	47,089	5	2.3152E+23	217
2440	46,529	5	372,232	4	697,935	4	2.3728E+23	46,529
2441	45,602	5	34,429,510	3	61,973,118	3	2.3802E+23	45,602
2442	47,400	5	5,214,000	3	62,094,000	3	2.3941E+23	47,400
2443	2,189	7	9,583,442	3	62,292,373	3	2.4172E+23	2,189
2444	1,456	7	61,175,296	3	62,386,688	3	2.4282E+23	1,456
2445	2,044	7	45,957,296	3	62,669,040	3	2.4613E+23	2,044
2446	2,196	7	2,196	6	62,691,408	3	2.4639E+23	2,196
2447	2,196	7	4,822,416	3	62,691,408	3	2.4639E+23	2,196
2448	2,198	6	62,805,652	3	2,198	7	2.4785E+23	2,198

BealData0001

2449	63	13	63	12	7,938	6	2.5019E+23	63
2450	63	13	63	12	63,011,844	3	2.5019E+23	63
2451	63	13	3,969	6	7,938	6	2.5019E+23	63
2452	63	13	3,969	6	63,011,844	3	2.5019E+23	63
2453	63	13	250,047	4	7,938	6	2.5019E+23	63
2454	63	13	250,047	4	63,011,844	3	2.5019E+23	63
2455	63	13	15,752,961	3	7,938	6	2.5019E+23	63
2456	63	13	15,752,961	3	63,011,844	3	2.5019E+23	63
2457	39,440	5	631,040	4	709,920	4	2.5400E+23	39,440
2458	47,915	5	19,501,405	3	63,822,780	3	2.5997E+23	47,915
2459	5,547	6	61,538,418	3	715,563	4	2.6218E+23	5,547
2460	44,800	5	537,600	4	716,800	4	2.6399E+23	44,800
2461	45,125	5	42,868,750	3	64,303,125	3	2.6589E+23	45,125
2462	48,114	5	24,057	5	8,019	6	2.6590E+23	8,019
2463	48,114	5	24,057	5	64,304,361	3	2.6590E+23	24,057
2464	48,224	5	337,568	4	723,360	4	2.7379E+23	48,224
2465	34,481	5	689,620	4	724,101	4	2.7491E+23	34,481
2466	1,657	7	63,149,927	3	65,895,576	3	2.8613E+23	1,657
2467	49,329	5	295,974	4	739,935	4	2.9976E+23	49,329
2468	4,522	6	66,457,573	3	2,261	7	3.0207E+23	2,261
2469	2	77	2	77	2	78	3.0223E+23	2
2470	2	77	2	77	4	39	3.0223E+23	2
2471	2	77	2	77	8	26	3.0223E+23	2
2472	2	77	2	77	64	13	3.0223E+23	2
2473	2	77	2	77	8,192	6	3.0223E+23	2
2474	2	77	2	77	67,108,864	3	3.0223E+23	2
2475	2	77	128	11	2	78	3.0223E+23	2
2476	2	77	128	11	4	39	3.0223E+23	2
2477	2	77	128	11	8	26	3.0223E+23	2
2478	2	77	128	11	64	13	3.0223E+23	2
2479	2	77	128	11	8,192	6	3.0223E+23	2
2480	2	77	128	11	67,108,864	3	3.0223E+23	2
2481	2	77	2,048	7	2	78	3.0223E+23	2
2482	2	77	2,048	7	4	39	3.0223E+23	2
2483	2	77	2,048	7	8	26	3.0223E+23	2
2484	2	77	2,048	7	64	13	3.0223E+23	2
2485	2	77	2,048	7	8,192	6	3.0223E+23	2
2486	2	77	2,048	7	67,108,864	3	3.0223E+23	2
2487	128	11	128	11	2	78	3.0223E+23	2
2488	128	11	128	11	4	39	3.0223E+23	4
2489	128	11	128	11	8	26	3.0223E+23	8
2490	128	11	128	11	64	13	3.0223E+23	64
2491	128	11	128	11	8,192	6	3.0223E+23	128
2492	128	11	128	11	67,108,864	3	3.0223E+23	128
2493	128	11	2,048	7	2	78	3.0223E+23	2
2494	128	11	2,048	7	4	39	3.0223E+23	4
2495	128	11	2,048	7	8	26	3.0223E+23	8
2496	128	11	2,048	7	64	13	3.0223E+23	64
2497	128	11	2,048	7	8,192	6	3.0223E+23	128

BealData0001

2498	128	11	2,048	7	67,108,864	3	3.0223E+23	128
2499	2,048	7	2,048	7	2	78	3.0223E+23	2
2500	2,048	7	2,048	7	4	39	3.0223E+23	4
2501	2,048	7	2,048	7	8	26	3.0223E+23	8
2502	2,048	7	2,048	7	64	13	3.0223E+23	64
2503	2,048	7	2,048	7	8,192	6	3.0223E+23	2,048
2504	2,048	7	2,048	7	67,108,864	3	3.0223E+23	2,048
2505	500	8	50,000	5	750,000	4	3.1641E+23	500
2506	50,000	5	250,000	4	750,000	4	3.1641E+23	50,000
2507	50,250	5	8,165,625	3	68,465,625	3	3.2094E+23	25,125
2508	49,000	5	34,300,000	3	68,600,000	3	3.2283E+23	49,000
2509	50,369	5	201,476	4	755,535	4	3.2585E+23	50,369
2510	43,904	5	43,904	5	68,841,472	3	3.2625E+23	43,904
2511	410	9	84,050	4	756,450	4	3.2743E+23	410
2512	50,544	5	151,632	4	758,160	4	3.3040E+23	50,544
2513	50,421	5	17,294,403	3	69,177,612	3	3.3105E+23	50,421
2514	61	13	7,442	6	69,229,205	3	3.3179E+23	61
2515	61	13	55,383,364	3	69,229,205	3	3.3179E+23	61
2516	50,609	5	101,218	4	759,135	4	3.3211E+23	50,609
2517	50,624	5	50,624	4	759,360	4	3.3250E+23	50,624
2518	49,728	5	31,229,184	3	69,420,288	3	3.3455E+23	49,728
2519	48,384	5	41,803,776	3	69,672,960	3	3.3821E+23	48,384
2520	2,232	7	39,854,592	3	69,745,536	3	3.3927E+23	2,232
2521	2,289	7	22,704,591	3	69,860,280	3	3.4095E+23	2,289
2522	46,585	5	49,925,810	3	70,057,185	3	3.4384E+23	6,655
2523	5,808	6	67,465,728	3	766,656	4	3.4546E+23	5,808
2524	45,105	5	631,470	4	766,785	4	3.4570E+23	45,105
2525	46,764	5	50,364,828	3	70,566,876	3	3.5140E+23	46,764
2526	37,821	5	65,316,867	3	70,876,554	3	3.5605E+23	37,821
2527	2,294	7	28,943,398	3	71,042,886	3	3.5856E+23	2,294
2528	51,597	5	3,250,611	3	71,513,442	3	3.6573E+23	51,597
2529	65	12	8,450	6	65	13	3.6972E+23	65
2530	65	12	71,402,500	3	65	13	3.6972E+23	65
2531	4,225	6	71,402,500	3	65	13	3.6972E+23	65
2532	8,450	6	4,225	6	65	13	3.6972E+23	65
2533	8,450	6	274,625	4	65	13	3.6972E+23	65
2534	8,450	6	17,850,625	3	65	13	3.6972E+23	65
2535	1,946	7	64,377,572	3	71,951,404	3	3.7249E+23	1,946
2536	51,894	5	14,478,426	3	72,392,130	3	3.7938E+23	51,894
2537	218	10	51,801,160	3	72,521,624	3	3.8142E+23	218
2538	47,524	5	51,801,160	3	72,521,624	3	3.8142E+23	47,524
2539	40,719	5	65,747,612	3	73,443,503	3	3.9615E+23	13,573
2540	873	8	508,086	4	73,926,513	3	4.0402E+23	873
2541	52,500	5	446,250	4	813,750	4	4.3849E+23	26,250
2542	50,895	5	559,845	4	814,320	4	4.3972E+23	50,895
2543	52,488	5	472,392	4	8,748	6	4.4818E+23	8,748
2544	52,488	5	472,392	4	76,527,504	3	4.4818E+23	52,488
2545	47,151	5	60,070,374	3	76,620,375	3	4.4981E+23	47,151
2546	6,075	6	73,811,250	3	820,125	4	4.5240E+23	6,075

BealData0001

2547	49,706	5	621,325	4	820,149	4	4.5245E+23	24,853
2548	65	13	549,250	4	823,875	4	4.6073E+23	65
2549	52,800	5	35,200	5	8,800	6	4.6440E+23	8,800
2550	52,800	5	35,200	5	77,440,000	3	4.6440E+23	17,600
2551	54,000	5	324,000	4	77,760,000	3	4.7018E+23	54,000
2552	44,307	5	67,258,026	3	78,024,627	3	4.7500E+23	44,307
2553	43,875	5	69,103,125	3	78,975,000	3	4.9257E+23	43,875
2554	1,554	7	78,212,820	3	79,387,644	3	5.0033E+23	1,554
2555	53,868	5	36,091,560	3	79,401,432	3	5.0059E+23	53,868
2556	54,556	5	409,170	4	845,618	4	5.1132E+23	27,278
2557	2,169	7	65,863,854	3	79,977,537	3	5.1157E+23	2,169
2558	200	10	800,000	4	80,000,000	3	5.1200E+23	200
2559	40,000	5	800,000	4	80,000,000	3	5.1200E+23	40,000
2560	24	16	79,626,240	3	55,296	5	5.1697E+23	24
2561	576	8	79,626,240	3	55,296	5	5.1697E+23	576
2562	7	28	7	27	80,707,214	3	5.2570E+23	7
2563	7	27	49	14	80,707,214	3	5.2570E+23	7
2564	7	28	343	9	80,707,214	3	5.2570E+23	7
2565	7	27	2,401	7	80,707,214	3	5.2570E+23	7
2566	7	27	823,543	4	80,707,214	3	5.2570E+23	7
2567	7	28	40,353,607	3	80,707,214	3	5.2570E+23	7
2568	49	14	343	9	80,707,214	3	5.2570E+23	49
2569	49	14	40,353,607	3	80,707,214	3	5.2570E+23	49
2570	343	9	2,401	7	80,707,214	3	5.2570E+23	343
2571	343	9	823,543	4	80,707,214	3	5.2570E+23	343
2572	2,401	7	40,353,607	3	80,707,214	3	5.2570E+23	2,401
2573	1,801	7	77,846,424	3	9,005	6	5.3321E+23	1,801
2574	1,801	7	77,846,424	3	81,090,025	3	5.3321E+23	1,801
2575	7,371	6	72,442,188	3	2,457	7	5.4055E+23	2,457
2576	48,778	5	48,778	5	82,044,596	3	5.5227E+23	48,778
2577	2,451	7	28,034,538	3	82,101,147	3	5.5341E+23	2,451
2578	49,584	5	718,968	4	867,720	4	5.6692E+23	24,792
2579	39,775	5	835,275	4	875,050	4	5.8632E+23	39,775
2580	6,348	6	80,594,208	3	876,024	4	5.8893E+23	6,348
2581	2	78	2	78	2	79	6.0446E+23	2
2582	2	78	4	39	2	79	6.0446E+23	2
2583	2	78	8	26	2	79	6.0446E+23	2
2584	2	78	64	13	2	79	6.0446E+23	2
2585	2	78	8,192	6	2	79	6.0446E+23	2
2586	2	78	67,108,864	3	2	79	6.0446E+23	2
2587	4	39	4	39	2	79	6.0446E+23	2
2588	4	39	8	26	2	79	6.0446E+23	2
2589	4	39	64	13	2	79	6.0446E+23	2
2590	4	39	8,192	6	2	79	6.0446E+23	2
2591	4	39	67,108,864	3	2	79	6.0446E+23	2
2592	8	26	8	26	2	79	6.0446E+23	2
2593	8	26	64	13	2	79	6.0446E+23	2
2594	8	26	8,192	6	2	79	6.0446E+23	2
2595	8	26	67,108,864	3	2	79	6.0446E+23	2

BealData0001

2596	64	13	64	13	2	79	6.0446E+23	2
2597	64	13	8,192	6	2	79	6.0446E+23	2
2598	64	13	67,108,864	3	2	79	6.0446E+23	2
2599	8,192	6	8,192	6	2	79	6.0446E+23	2
2600	8,192	6	67,108,864	3	2	79	6.0446E+23	2
2601	2,375	7	56,406,250	3	84,609,375	3	6.0570E+23	2,375
2602	57,310	5	257,895	4	888,305	4	6.2266E+23	28,655
2603	55,536	5	555,360	4	888,576	4	6.2342E+23	55,536
2604	46,800	5	795,600	4	889,200	4	6.2517E+23	46,800
2605	57,570	5	201,495	4	892,335	4	6.3403E+23	28,785
2606	56,835	5	34,101	5	86,139,126	3	6.3915E+23	11,367
2607	57,720	5	28,860	4	894,660	4	6.4067E+23	28,860
2608	2,184	7	74,046,336	3	86,311,680	3	6.4300E+23	2,184
2609	57,798	5	5,259,618	3	86,408,010	3	6.4515E+23	57,798
2610	58,170	5	17,770,935	3	87,574,935	3	6.7164E+23	29,085
2611	52,584	5	65,169,104	3	87,885,392	3	6.7881E+23	17,528
2612	832	8	77,529,088	3	88,604,672	3	6.9562E+23	832
2613	182	10	86,983,624	3	88,706,072	3	6.9801E+23	182
2614	33,124	5	86,983,624	3	88,706,072	3	6.9801E+23	33,124
2615	147	11	22,235,661	3	88,942,644	3	7.0361E+23	147
2616	2,528	7	38,344,704	3	89,470,976	3	7.1622E+23	2,528
2617	3	48	86,093,442	3	3	50	7.1790E+23	3
2618	3	48	86,093,442	3	9	25	7.1790E+23	3
2619	3	48	86,093,442	3	243	10	7.1790E+23	3
2620	3	48	86,093,442	3	59,049	5	7.1790E+23	3
2621	9	24	86,093,442	3	3	50	7.1790E+23	3
2622	9	24	86,093,442	3	9	25	7.1790E+23	9
2623	9	24	86,093,442	3	243	10	7.1790E+23	9
2624	9	24	86,093,442	3	59,049	5	7.1790E+23	9
2625	27	16	86,093,442	3	3	50	7.1790E+23	3
2626	27	16	86,093,442	3	9	25	7.1790E+23	9
2627	27	16	86,093,442	3	243	10	7.1790E+23	27
2628	27	16	86,093,442	3	59,049	5	7.1790E+23	27
2629	81	12	86,093,442	3	3	50	7.1790E+23	3
2630	81	12	86,093,442	3	9	25	7.1790E+23	9
2631	81	12	86,093,442	3	243	10	7.1790E+23	81
2632	81	12	86,093,442	3	59,049	5	7.1790E+23	81
2633	729	8	86,093,442	3	3	50	7.1790E+23	3
2634	729	8	86,093,442	3	9	25	7.1790E+23	9
2635	729	8	86,093,442	3	243	10	7.1790E+23	243
2636	729	8	86,093,442	3	59,049	5	7.1790E+23	729
2637	6,561	6	86,093,442	3	3	50	7.1790E+23	3
2638	6,561	6	86,093,442	3	9	25	7.1790E+23	9
2639	6,561	6	86,093,442	3	243	10	7.1790E+23	243
2640	6,561	6	86,093,442	3	59,049	5	7.1790E+23	6,561
2641	2,368	7	67,289,088	3	9,472	6	7.2219E+23	2,368
2642	2,368	7	67,289,088	3	89,718,784	3	7.2219E+23	2,368
2643	31	16	31	15	59,582	5	7.5089E+23	31
2644	31	15	961	8	59,582	5	7.5089E+23	31

BealData0001

2645	31	16	29,791	5	59,582	5	7.5089E+23	31
2646	31	15	923,521	4	59,582	5	7.5089E+23	31
2647	31	16	28,629,151	3	59,582	5	7.5089E+23	31
2648	961	8	29,791	5	59,582	5	7.5089E+23	961
2649	961	8	28,629,151	3	59,582	5	7.5089E+23	961
2650	29,791	5	923,521	4	59,582	5	7.5089E+23	29,791
2651	43,602	5	84,457,074	3	91,258,986	3	7.6002E+23	43,602
2652	54,960	5	714,480	4	934,320	4	7.6205E+23	54,960
2653	56,630	5	651,245	4	934,395	4	7.6229E+23	28,315
2654	6,627	6	87,834,258	3	934,407	4	7.6233E+23	6,627
2655	56,784	5	56,102,592	3	91,535,808	3	7.6696E+23	56,784
2656	53,067	5	70,579,110	3	91,752,843	3	7.7243E+23	53,067
2657	217	10	434	9	91,964,817	3	7.7779E+23	217
2658	217	10	81,746,504	3	91,964,817	3	7.7779E+23	217
2659	434	9	47,089	5	91,964,817	3	7.7779E+23	217
2660	47,089	5	81,746,504	3	91,964,817	3	7.7779E+23	47,089
2661	58,975	5	530,775	4	943,600	4	7.9278E+23	58,975
2662	52,488	5	52,488	5	972	8	7.9676E+23	972
2663	52,488	5	52,488	5	944,784	4	7.9676E+23	52,488
2664	45,325	5	85,664,250	3	93,596,125	3	8.1992E+23	45,325
2665	2,168	7	84,604,032	3	94,004,480	3	8.3070E+23	2,168
2666	42,614	5	916,201	4	958,815	4	8.4516E+23	21,307
2667	2,619	7	34,295,805	3	96,028,254	3	8.8552E+23	2,619
2668	61,800	5	22,866,000	3	97,026,000	3	9.1341E+23	61,800
2669	54,351	5	815,265	4	978,318	4	9.1605E+23	54,351
2670	31,000	5	96,100,000	3	62,000	5	9.1613E+23	31,000
2671	54,000	5	54,000	5	97,200,000	3	9.1833E+23	54,000
2672	61,440	5	491,520	4	983,040	4	9.3387E+23	61,440
2673	62,320	5	37,392	4	984,656	4	9.4002E+23	12,464
2674	50,274	5	85,516,074	3	98,185,122	3	9.4654E+23	50,274
2675	62,073	5	30,726,135	3	98,323,632	3	9.5055E+23	62,073
2676	57,707	5	67,863,432	3	98,390,435	3	9.5249E+23	57,707
2677	1,951	7	9,755	6	98,966,426	3	9.6931E+23	1,951
2678	1,951	7	95,160,025	3	98,966,426	3	9.6931E+23	1,951
2679	6,912	6	95,551,488	3	995,328	4	9.8144E+23	6,912
2680	945	8	71,186,850	3	99,891,225	3	9.9674E+23	945
2681	9,031	6	54,186	5	63,217	5	1.0096E+24	9,031
2682	54,186	5	81,558,961	3	63,217	5	1.0096E+24	9,031
2683	2,680	7	5,360	6	100,553,600	3	1.0167E+24	2,680
2684	2,680	7	28,729,600	3	100,553,600	3	1.0167E+24	2,680
2685	63,135	5	441,945	4	1,010,160	4	1.0413E+24	63,135
2686	63,882	5	12,456,990	3	102,147,318	3	1.0658E+24	63,882
2687	53,428	5	86,286,220	3	102,528,332	3	1.0778E+24	53,428
2688	63,375	5	41,193,750	3	102,984,375	3	1.0922E+24	63,375
2689	2,717	7	22,146,267	3	103,349,246	3	1.1039E+24	2,717
2690	64,240	5	385,440	4	1,027,840	4	1.1161E+24	64,240
2691	61,516	5	62,377,224	3	103,962,040	3	1.1236E+24	61,516
2692	63,291	5	49,493,562	3	104,366,859	3	1.1368E+24	63,291
2693	2,736	7	14,971,392	3	104,799,744	3	1.1510E+24	2,736

BealData0001

2694	64,827	5	19,059,138	3	104,825,259	3	1.1519E+24	64,827
2695	64,350	5	469,755	4	1,036,035	4	1.1521E+24	6,435
2696	2,646	7	7,938	6	105,019,740	3	1.1583E+24	2,646
2697	2,646	7	63,011,844	3	105,019,740	3	1.1583E+24	2,646
2698	64,911	5	324,555	4	1,038,576	4	1.1635E+24	64,911
2699	2,743	7	2,743	6	105,336,686	3	1.1688E+24	2,743
2700	2,743	7	7,524,049	3	105,336,686	3	1.1688E+24	2,743
2701	2,745	6	105,490,350	3	2,745	7	1.1743E+24	2,745
2702	64,715	5	36,175,685	3	105,744,310	3	1.1824E+24	64,715
2703	65,280	5	261,120	4	1,044,480	4	1.1901E+24	65,280
2704	65,455	5	196,365	4	1,047,280	4	1.2030E+24	65,455
2705	65,520	5	131,040	4	1,048,320	4	1.2077E+24	65,520
2706	45,585	5	1,002,870	4	1,048,455	4	1.2084E+24	45,585
2707	65,535	5	65,535	4	1,048,560	4	1.2089E+24	65,535
2708	2	79	2	79	2	80	1.2089E+24	2
2709	2	79	2	79	4	40	1.2089E+24	2
2710	2	79	2	79	16	20	1.2089E+24	2
2711	2	79	2	79	32	16	1.2089E+24	2
2712	2	79	2	79	256	10	1.2089E+24	2
2713	2	79	2	79	1,024	8	1.2089E+24	2
2714	2	79	2	79	65,536	5	1.2089E+24	2
2715	2	79	2	79	1,048,576	4	1.2089E+24	2
2716	864	8	62,208	5	10,368	6	1.2421E+24	864
2717	864	8	62,208	5	107,495,424	3	1.2421E+24	864
2718	62,208	5	746,496	4	10,368	6	1.2421E+24	10,368
2719	62,208	5	746,496	4	107,495,424	3	1.2421E+24	62,208
2720	7,203	6	103,766,418	3	1,029	8	1.2570E+24	1,029
2721	7,203	6	103,766,418	3	1,058,841	4	1.2570E+24	7,203
2722	60,574	5	817,749	4	1,060,045	4	1.2627E+24	30,287
2723	60,480	5	77,137,920	3	108,241,920	3	1.2682E+24	8,640
2724	66,248	5	12,057,136	3	108,514,224	3	1.2778E+24	66,248
2725	2,457	7	90,552,735	3	108,663,282	3	1.2831E+24	2,457
2726	66,000	5	33,000	5	108,900,000	3	1.2915E+24	33,000
2727	7,381	5	108,958,322	3	66,429	5	1.2936E+24	7,381
2728	53,248	5	95,420,416	3	109,051,904	3	1.2969E+24	53,248
2729	62,785	5	753,420	4	1,067,345	4	1.2978E+24	62,785
2730	63,585	5	67,527,270	3	110,447,145	3	1.3473E+24	63,585
2731	65,219	5	55,240,493	3	110,480,986	3	1.3485E+24	65,219
2732	5,616	6	110,388,096	3	2,808	7	1.3765E+24	2,808
2733	2,774	7	50,017,994	3	111,578,602	3	1.3891E+24	2,774
2734	10,368	6	53,747,712	3	72	13	1.3974E+24	72
2735	2,793	7	41,604,528	3	111,812,169	3	1.3979E+24	2,793
2736	2,816	7	22,528	5	67,584	5	1.4100E+24	2,816
2737	65,598	5	62,484,618	3	113,408,850	3	1.4586E+24	5,046
2738	55,024	5	990,432	4	1,100,480	4	1.4667E+24	55,024
2739	56,280	5	97,026,720	3	113,910,720	3	1.4781E+24	56,280
2740	59,582	5	59,582	5	114,516,604	3	1.5018E+24	59,582
2741	2,592	7	2,592	7	1,119,744	4	1.5721E+24	2,592
2742	7,500	6	112,500,000	3	1,125,000	4	1.6018E+24	7,500

BealData0001

2743	20,168	5	117,377,760	3	117,458,432	3	1.6205E+24	20,168
2744	68,900	5	585,650	4	1,136,850	4	1.6704E+24	34,450
2745	65,406	5	54,505	5	10,901	6	1.6780E+24	10,901
2746	65,406	5	54,505	5	118,831,801	3	1.6780E+24	10,901
2747	38	15	1,042,568	4	118,852,752	3	1.6789E+24	38
2748	54,872	5	1,042,568	4	118,852,752	3	1.6789E+24	54,872
2749	2,107	7	115,425,674	3	119,865,123	3	1.7222E+24	2,107
2750	2,402	7	109,622,476	3	121,161,684	3	1.7787E+24	2,402
2751	64,389	5	89,565,099	3	122,210,322	3	1.8253E+24	64,389
2752	2,765	7	84,097,475	3	11,060	6	1.8303E+24	2,765
2753	2,765	7	84,097,475	3	122,323,600	3	1.8303E+24	2,765
2754	8,778	6	111,299,188	3	2,926	7	1.8362E+24	2,926
2755	73	13	56,796,482	3	1,167,051	4	1.8551E+24	73
2756	2,863	7	65,574,152	3	122,951,535	3	1.8587E+24	2,863
2757	64,493	5	59,532	5	123,057,605	3	1.8635E+24	4,961
2758	70,956	5	532,170	4	1,170,774	4	1.8789E+24	35,478
2759	68,880	5	757,680	4	1,170,960	4	1.8800E+24	68,880
2760	68,796	5	72,235,800	3	124,245,576	3	1.9180E+24	68,796
2761	2,716	7	95,896,528	3	125,403,152	3	1.9721E+24	2,716
2762	33	15	71,874	5	33	16	1.9780E+24	33
2763	33	15	71,874	5	1,089	8	1.9780E+24	33
2764	33	15	71,874	5	1,185,921	4	1.9780E+24	33
2765	71,874	5	35,937	5	33	16	1.9780E+24	33
2766	71,874	5	35,937	5	1,089	8	1.9780E+24	1,089
2767	71,874	5	35,937	5	1,185,921	4	1.9780E+24	35,937
2768	71,874	5	39,135,393	3	33	16	1.9780E+24	33
2769	71,874	5	39,135,393	3	1,089	8	1.9780E+24	1,089
2770	71,874	5	39,135,393	3	1,185,921	4	1.9780E+24	35,937
2771	7,803	6	121,773,618	3	1,193,859	4	2.0315E+24	7,803
2772	68,625	5	80,634,375	3	126,956,250	3	2.0463E+24	68,625
2773	66,560	5	931,840	4	1,198,080	4	2.0604E+24	66,560
2774	468	8	128,129,040	3	1,204,632	4	2.1058E+24	468
2775	2,973	7	50,086,131	3	129,634,692	3	2.1785E+24	2,973
2776	73,710	5	331,695	4	1,216,215	4	2.1880E+24	36,855
2777	10	22	3,000	7	130,000,000	3	2.1970E+24	10
2778	100	11	3,000	7	130,000,000	3	2.1970E+24	100
2779	73,970	5	258,895	4	1,220,505	4	2.2190E+24	36,985
2780	73,500	5	42,262,500	3	130,462,500	3	2.2205E+24	73,500
2781	74,120	5	37,060	4	1,222,980	4	2.2371E+24	37,060
2782	640	8	131,072,000	3	1,228,800	4	2.2799E+24	640
2783	64,785	5	1,036,560	4	1,230,915	4	2.2957E+24	64,785
2784	74,592	5	3,282,048	3	132,177,024	3	2.3092E+24	74,592
2785	51,935	5	1,194,505	4	1,246,440	4	2.4137E+24	51,935
2786	2	80	2	80	2	81	2.4179E+24	2
2787	2	80	2	80	8	27	2.4179E+24	2
2788	2	80	2	80	512	9	2.4179E+24	2
2789	2	80	2	80	134,217,728	3	2.4179E+24	2
2790	2	80	4	40	2	81	2.4179E+24	2
2791	2	80	4	40	8	27	2.4179E+24	2

BealData0001

2792	2	80	4	40	512	9	2.4179E+24	2
2793	2	80	4	40	134,217,728	3	2.4179E+24	2
2794	2	80	16	20	2	81	2.4179E+24	2
2795	2	80	16	20	8	27	2.4179E+24	2
2796	2	80	16	20	512	9	2.4179E+24	2
2797	2	80	16	20	134,217,728	3	2.4179E+24	2
2798	2	80	32	16	2	81	2.4179E+24	2
2799	2	80	32	16	8	27	2.4179E+24	2
2800	2	80	32	16	512	9	2.4179E+24	2
2801	2	80	32	16	134,217,728	3	2.4179E+24	2
2802	2	80	256	10	2	81	2.4179E+24	2
2803	2	80	256	10	8	27	2.4179E+24	2
2804	2	80	256	10	512	9	2.4179E+24	2
2805	2	80	256	10	134,217,728	3	2.4179E+24	2
2806	2	80	1,024	8	2	81	2.4179E+24	2
2807	2	80	1,024	8	8	27	2.4179E+24	2
2808	2	80	1,024	8	512	9	2.4179E+24	2
2809	2	80	1,024	8	134,217,728	3	2.4179E+24	2
2810	2	80	65,536	5	2	81	2.4179E+24	2
2811	2	80	65,536	5	8	27	2.4179E+24	2
2812	2	80	65,536	5	512	9	2.4179E+24	2
2813	2	80	65,536	5	134,217,728	3	2.4179E+24	2
2814	2	80	1,048,576	4	2	81	2.4179E+24	2
2815	2	80	1,048,576	4	8	27	2.4179E+24	2
2816	2	80	1,048,576	4	512	9	2.4179E+24	2
2817	2	80	1,048,576	4	134,217,728	3	2.4179E+24	2
2818	4	40	4	40	2	81	2.4179E+24	2
2819	4	40	4	40	8	27	2.4179E+24	4
2820	4	40	4	40	512	9	2.4179E+24	4
2821	4	40	4	40	134,217,728	3	2.4179E+24	4
2822	4	40	16	20	2	81	2.4179E+24	2
2823	4	40	16	20	8	27	2.4179E+24	4
2824	4	40	16	20	512	9	2.4179E+24	4
2825	4	40	16	20	134,217,728	3	2.4179E+24	4
2826	4	40	32	16	2	81	2.4179E+24	2
2827	4	40	32	16	8	27	2.4179E+24	4
2828	4	40	32	16	512	9	2.4179E+24	4
2829	4	40	32	16	134,217,728	3	2.4179E+24	4
2830	4	40	256	10	2	81	2.4179E+24	2
2831	4	40	256	10	8	27	2.4179E+24	4
2832	4	40	256	10	512	9	2.4179E+24	4
2833	4	40	256	10	134,217,728	3	2.4179E+24	4
2834	4	40	1,024	8	2	81	2.4179E+24	2
2835	4	40	1,024	8	8	27	2.4179E+24	4
2836	4	40	1,024	8	512	9	2.4179E+24	4
2837	4	40	1,024	8	134,217,728	3	2.4179E+24	4
2838	4	40	65,536	5	2	81	2.4179E+24	2
2839	4	40	65,536	5	8	27	2.4179E+24	4
2840	4	40	65,536	5	512	9	2.4179E+24	4

BealData0001

2841	4	40	65,536	5	134,217,728	3	2.4179E+24	4
2842	4	40	1,048,576	4	2	81	2.4179E+24	2
2843	4	40	1,048,576	4	8	27	2.4179E+24	4
2844	4	40	1,048,576	4	512	9	2.4179E+24	4
2845	4	40	1,048,576	4	134,217,728	3	2.4179E+24	4
2846	16	20	16	20	2	81	2.4179E+24	2
2847	16	20	16	20	8	27	2.4179E+24	8
2848	16	20	16	20	512	9	2.4179E+24	16
2849	16	20	16	20	134,217,728	3	2.4179E+24	16
2850	16	20	32	16	2	81	2.4179E+24	2
2851	16	20	32	16	8	27	2.4179E+24	8
2852	16	20	32	16	512	9	2.4179E+24	16
2853	16	20	32	16	134,217,728	3	2.4179E+24	16
2854	16	20	256	10	2	81	2.4179E+24	2
2855	16	20	256	10	8	27	2.4179E+24	8
2856	16	20	256	10	512	9	2.4179E+24	16
2857	16	20	256	10	134,217,728	3	2.4179E+24	16
2858	16	20	1,024	8	2	81	2.4179E+24	2
2859	16	20	1,024	8	8	27	2.4179E+24	8
2860	16	20	1,024	8	512	9	2.4179E+24	16
2861	16	20	1,024	8	134,217,728	3	2.4179E+24	16
2862	16	20	65,536	5	2	81	2.4179E+24	2
2863	16	20	65,536	5	8	27	2.4179E+24	8
2864	16	20	65,536	5	512	9	2.4179E+24	16
2865	16	20	65,536	5	134,217,728	3	2.4179E+24	16
2866	16	20	1,048,576	4	2	81	2.4179E+24	2
2867	16	20	1,048,576	4	8	27	2.4179E+24	8
2868	16	20	1,048,576	4	512	9	2.4179E+24	16
2869	16	20	1,048,576	4	134,217,728	3	2.4179E+24	16
2870	32	16	32	16	2	81	2.4179E+24	2
2871	32	16	32	16	8	27	2.4179E+24	8
2872	32	16	32	16	512	9	2.4179E+24	32
2873	32	16	32	16	134,217,728	3	2.4179E+24	32
2874	32	16	256	10	2	81	2.4179E+24	2
2875	32	16	256	10	8	27	2.4179E+24	8
2876	32	16	256	10	512	9	2.4179E+24	32
2877	32	16	256	10	134,217,728	3	2.4179E+24	32
2878	32	16	1,024	8	2	81	2.4179E+24	2
2879	32	16	1,024	8	8	27	2.4179E+24	8
2880	32	16	1,024	8	512	9	2.4179E+24	32
2881	32	16	1,024	8	134,217,728	3	2.4179E+24	32
2882	32	16	65,536	5	2	81	2.4179E+24	2
2883	32	16	65,536	5	8	27	2.4179E+24	8
2884	32	16	65,536	5	512	9	2.4179E+24	32
2885	32	16	65,536	5	134,217,728	3	2.4179E+24	32
2886	32	16	1,048,576	4	2	81	2.4179E+24	2
2887	32	16	1,048,576	4	8	27	2.4179E+24	8
2888	32	16	1,048,576	4	512	9	2.4179E+24	32
2889	32	16	1,048,576	4	134,217,728	3	2.4179E+24	32

BealData0001

2890	256	10	256	10	2	81	2.4179E+24	2
2891	256	10	256	10	8	27	2.4179E+24	8
2892	256	10	256	10	512	9	2.4179E+24	256
2893	256	10	256	10	134,217,728	3	2.4179E+24	256
2894	256	10	1,024	8	2	81	2.4179E+24	2
2895	256	10	1,024	8	8	27	2.4179E+24	8
2896	256	10	1,024	8	512	9	2.4179E+24	256
2897	256	10	1,024	8	134,217,728	3	2.4179E+24	256
2898	256	10	65,536	5	2	81	2.4179E+24	2
2899	256	10	65,536	5	8	27	2.4179E+24	8
2900	256	10	65,536	5	512	9	2.4179E+24	256
2901	256	10	65,536	5	134,217,728	3	2.4179E+24	256
2902	256	10	1,048,576	4	2	81	2.4179E+24	2
2903	256	10	1,048,576	4	8	27	2.4179E+24	8
2904	256	10	1,048,576	4	512	9	2.4179E+24	256
2905	256	10	1,048,576	4	134,217,728	3	2.4179E+24	256
2906	1,024	8	1,024	8	2	81	2.4179E+24	2
2907	1,024	8	1,024	8	8	27	2.4179E+24	8
2908	1,024	8	1,024	8	512	9	2.4179E+24	512
2909	1,024	8	1,024	8	134,217,728	3	2.4179E+24	1,024
2910	1,024	8	65,536	5	2	81	2.4179E+24	2
2911	1,024	8	65,536	5	8	27	2.4179E+24	8
2912	1,024	8	65,536	5	512	9	2.4179E+24	512
2913	1,024	8	65,536	5	134,217,728	3	2.4179E+24	1,024
2914	1,024	8	1,048,576	4	2	81	2.4179E+24	2
2915	1,024	8	1,048,576	4	8	27	2.4179E+24	8
2916	1,024	8	1,048,576	4	512	9	2.4179E+24	512
2917	1,024	8	1,048,576	4	134,217,728	3	2.4179E+24	1,024
2918	65,536	5	65,536	5	2	81	2.4179E+24	2
2919	65,536	5	65,536	5	8	27	2.4179E+24	8
2920	65,536	5	65,536	5	512	9	2.4179E+24	512
2921	65,536	5	65,536	5	134,217,728	3	2.4179E+24	65,536
2922	65,536	5	1,048,576	4	2	81	2.4179E+24	2
2923	65,536	5	1,048,576	4	8	27	2.4179E+24	8
2924	65,536	5	1,048,576	4	512	9	2.4179E+24	512
2925	65,536	5	1,048,576	4	134,217,728	3	2.4179E+24	65,536
2926	75,411	5	6,334,524	3	134,608,635	3	2.4390E+24	75,411
2927	73,521	5	735,210	4	1,249,857	4	2.4403E+24	73,521
2928	67,276	5	102,124,968	3	134,686,552	3	2.4433E+24	67,276
2929	75,264	5	33,718,272	3	134,873,088	3	2.4534E+24	75,264
2930	8,112	6	131,609,088	3	1,265,472	4	2.5645E+24	8,112
2931	3,032	7	64,351,168	3	137,895,360	3	2.6221E+24	3,032
2932	48,500	5	133,375,000	3	138,225,000	3	2.6409E+24	48,500
2933	76,440	5	47,851,440	3	139,579,440	3	2.7193E+24	76,440
2934	77,293	5	35,168,315	3	140,982,432	3	2.8022E+24	77,293
2935	19	19	94,091,762	3	141,137,643	3	2.8114E+24	19
2936	656	8	1,291,008	4	141,150,208	3	2.8122E+24	656
2937	74,112	5	84,784,128	3	141,702,144	3	2.8453E+24	74,112
2938	70,357	5	105,183,715	3	142,402,568	3	2.8877E+24	70,357

BealData0001

2939	76,960	5	692,640	4	1,308,320	4	2.9299E+24	76,960
2940	2,269	7	139,005,747	3	144,154,108	3	2.9956E+24	2,269
2941	486	9	486	9	78,732	5	3.0252E+24	486
2942	486	9	114,791,256	3	78,732	5	3.0252E+24	486
2943	66,248	5	120,571,360	3	144,685,632	3	3.0288E+24	66,248
2944	2,763	7	11,052	6	145,049,211	3	3.0517E+24	2,763
2945	2,763	7	122,146,704	3	145,049,211	3	3.0517E+24	2,763
2946	52,750	5	139,128,125	3	79,125	5	3.1015E+24	26,375
2947	55,461	5	138,462,348	3	147,042,957	3	3.1793E+24	7,923
2948	60,648	5	133,668,192	3	147,495,936	3	3.2088E+24	60,648
2949	65,856	5	125,389,824	3	147,517,440	3	3.2102E+24	65,856
2950	63,869	5	129,206,987	3	147,665,128	3	3.2198E+24	63,869
2951	8,427	6	142,028,658	3	1,339,893	4	3.2231E+24	8,427
2952	39,096	5	146,375,424	3	147,782,880	3	3.2275E+24	39,096
2953	1,029	8	126,002,079	3	148,237,740	3	3.2574E+24	1,029
2954	64,160	5	1,219,040	4	1,347,360	4	3.2956E+24	64,160
2955	72,930	5	1,057,485	4	1,349,205	4	3.3137E+24	36,465
2956	79,425	5	635,400	4	1,350,225	4	3.3237E+24	79,425
2957	3,159	7	59,875,686	3	149,689,215	3	3.3541E+24	3,159
2958	55,320	5	1,300,020	4	1,355,340	4	3.3744E+24	27,660
2959	76,832	5	90,354,432	3	150,590,720	3	3.4150E+24	76,832
2960	80,724	5	17,874,600	3	150,861,624	3	3.4335E+24	11,532
2961	70,056	5	120,916,656	3	151,180,848	3	3.4553E+24	70,056
2962	75,950	5	98,355,250	3	151,520,250	3	3.4787E+24	75,950
2963	279	10	86,870,556	3	152,023,473	3	3.5134E+24	279
2964	77,841	5	86,870,556	3	152,023,473	3	3.5134E+24	77,841
2965	70,470	5	1,162,755	4	1,374,165	4	3.5658E+24	35,235
2966	76,415	5	993,395	4	1,375,470	4	3.5794E+24	76,415
2967	54	14	54	14	153,055,008	3	3.5854E+24	54
2968	54	14	2,916	7	153,055,008	3	3.5854E+24	54
2969	2,916	7	2,916	7	153,055,008	3	3.5854E+24	2,916
2970	3,096	7	95,852,160	3	12,384	6	3.6072E+24	3,096
2971	3,096	7	95,852,160	3	153,363,456	3	3.6072E+24	3,096
2972	53,816	5	146,810,048	3	153,483,232	3	3.6156E+24	53,816
2973	81,120	5	567,840	4	1,379,040	4	3.6167E+24	81,120
2974	80,864	5	55,310,976	3	153,641,600	3	3.6268E+24	80,864
2975	2,648	7	140,238,080	3	154,261,888	3	3.6709E+24	2,648
2976	1,176	8	38,723,328	3	154,893,312	3	3.7162E+24	1,176
2977	82,225	5	493,350	4	1,397,825	4	3.8178E+24	82,225
2978	78,274	5	61,501	5	156,296,405	3	3.8181E+24	5,591
2979	41,261	5	154,770,011	3	82,522	5	3.8269E+24	41,261
2980	71,874	5	71,874	5	156,541,572	3	3.8361E+24	71,874
2981	82,173	5	48,125,987	3	156,840,866	3	3.8581E+24	27,391
2982	82,896	5	414,480	4	1,409,232	4	3.9439E+24	82,896
2983	3,250	7	52,812,500	3	158,437,500	3	3.9772E+24	3,250
2984	83,265	5	333,060	4	1,415,505	4	4.0146E+24	83,265
2985	162	11	162	11	1,417,176	4	4.0336E+24	162
2986	8,748	6	153,055,008	3	1,417,176	4	4.0336E+24	8,748
2987	83,440	5	250,320	4	1,418,480	4	4.0485E+24	83,440

BealData0001

2988	83,505	5	167,010	4	1,419,585	4	4.0611E+24	83,505
2989	83,520	5	83,520	4	1,419,840	4	4.0640E+24	83,520
2990	77,976	5	106,671,168	3	160,006,752	3	4.0965E+24	77,976
2991	1,158	8	95,878,926	3	160,245,198	3	4.1149E+24	1,158
2992	81,634	5	857,157	4	1,428,595	4	4.1652E+24	40,817
2993	67,232	5	141,254,432	3	84,040	5	4.1921E+24	16,808
2994	76,895	5	115,100,830	3	161,512,455	3	4.2133E+24	10,985
2995	63,261	5	148,220,523	3	84,348	5	4.2695E+24	21,087
2996	73,947	5	127,706,469	3	162,535,506	3	4.2938E+24	73,947
2997	3,311	7	6,622	6	164,440,815	3	4.4466E+24	3,311
2998	3,311	7	43,850,884	3	164,440,815	3	4.4466E+24	3,311
2999	84,500	5	54,925,000	3	164,775,000	3	4.4738E+24	84,500
3000	36,309	5	165,714,276	3	166,476,765	3	4.6138E+24	36,309
3001	58,849	5	1,412,376	4	1,471,225	4	4.6851E+24	58,849
3002	85,995	5	32,506,110	3	167,948,235	3	4.7373E+24	85,995
3003	3,348	7	33,627,312	3	168,136,560	3	4.7532E+24	3,348
3004	544	9	887,808	4	1,479,680	4	4.7937E+24	544
3005	3,302	7	81,774,030	3	168,999,662	3	4.8268E+24	3,302
3006	2	81	2	81	2	82	4.8357E+24	2
3007	2	81	2	81	4	41	4.8357E+24	2
3008	2	81	8	27	2	82	4.8357E+24	2
3009	2	81	8	27	4	41	4.8357E+24	2
3010	2	81	512	9	2	82	4.8357E+24	2
3011	2	81	512	9	4	41	4.8357E+24	2
3012	2	81	134,217,728	3	2	82	4.8357E+24	2
3013	2	81	134,217,728	3	4	41	4.8357E+24	2
3014	8	27	8	27	2	82	4.8357E+24	2
3015	8	27	8	27	4	41	4.8357E+24	4
3016	8	27	512	9	2	82	4.8357E+24	2
3017	8	27	512	9	4	41	4.8357E+24	4
3018	8	27	134,217,728	3	2	82	4.8357E+24	2
3019	8	27	134,217,728	3	4	41	4.8357E+24	4
3020	512	9	512	9	2	82	4.8357E+24	2
3021	512	9	512	9	4	41	4.8357E+24	4
3022	512	9	134,217,728	3	2	82	4.8357E+24	2
3023	512	9	134,217,728	3	4	41	4.8357E+24	4
3024	13	21	85,683	5	1,485,172	4	4.8653E+24	13
3025	2,197	7	85,683	5	1,485,172	4	4.8653E+24	2,197
3026	85,683	5	62,748,517	3	1,485,172	4	4.8653E+24	28,561
3027	3,367	7	22,673,378	3	170,050,335	3	4.9174E+24	3,367
3028	86,832	5	20,318,688	3	170,364,384	3	4.9447E+24	86,832
3029	84,672	5	85,349,376	3	170,698,752	3	4.9738E+24	84,672
3030	3,374	7	3,374	6	170,758,140	3	4.9790E+24	3,374
3031	3,374	7	11,383,876	3	170,758,140	3	4.9790E+24	3,374
3032	3,376	6	170,960,640	3	3,376	7	4.9982E+24	3,376
3033	9,075	6	164,711,250	3	1,497,375	4	5.0272E+24	9,075
3034	85,644	5	813,618	4	1,498,770	4	5.0459E+24	42,822
3035	76,472	5	134,590,720	3	171,603,168	3	5.0533E+24	76,472
3036	3,088	7	133,500,416	3	171,643,392	3	5.0569E+24	3,088

BealData0001

3037	28	17	103,262,208	3	172,103,680	3	5.0977E+24	28
3038	3,351	7	71,118,273	3	172,181,082	3	5.1045E+24	3,351
3039	2,437	7	166,291,132	3	172,230,101	3	5.1089E+24	2,437
3040	3,185	7	121,730,700	3	172,451,825	3	5.1287E+24	3,185
3041	56,771	5	165,714,549	3	172,583,840	3	5.1404E+24	56,771
3042	79,696	5	1,195,440	4	1,514,224	4	5.2573E+24	79,696
3043	84,240	5	1,010,880	4	1,516,320	4	5.2864E+24	84,240
3044	15	21	15	20	1,518,750	4	5.3204E+24	15
3045	15	21	225	10	1,518,750	4	5.3204E+24	15
3046	15	20	3,375	7	1,518,750	4	5.3204E+24	15
3047	15	21	50,625	5	1,518,750	4	5.3204E+24	15
3048	15	21	759,375	4	1,518,750	4	5.3204E+24	15
3049	15	20	170,859,375	3	1,518,750	4	5.3204E+24	15
3050	225	10	3,375	7	1,518,750	4	5.3204E+24	225
3051	225	10	170,859,375	3	1,518,750	4	5.3204E+24	225
3052	3,375	7	50,625	5	1,518,750	4	5.3204E+24	3,375
3053	3,375	7	759,375	4	1,518,750	4	5.3204E+24	3,375
3054	50,625	5	170,859,375	3	1,518,750	4	5.3204E+24	50,625
3055	87,846	5	43,923	5	175,384,539	3	5.3948E+24	43,923
3056	3,402	7	57,041,334	3	176,084,118	3	5.4596E+24	3,402
3057	76,479	5	1,300,143	4	1,529,580	4	5.4738E+24	76,479
3058	12,800	6	1,024,000	4	80	13	5.4976E+24	80
3059	80	13	80	12	1,536,000	4	5.5663E+24	80
3060	80	13	6,400	6	1,536,000	4	5.5663E+24	80
3061	80	13	512,000	4	1,536,000	4	5.5663E+24	80
3062	80	13	40,960,000	3	1,536,000	4	5.5663E+24	80
3063	62,257	5	166,848,760	3	177,370,193	3	5.5801E+24	62,257
3064	88,084	5	71,127,830	3	178,237,974	3	5.6624E+24	44,042
3065	6,878	6	177,400,815	3	3,439	7	5.6889E+24	3,439
3066	83,920	5	1,132,920	4	1,552,520	4	5.8096E+24	41,960
3067	85,338	5	66,374	5	179,816,648	3	5.8142E+24	9,482
3068	3,367	7	10,101	6	13,468	6	5.9679E+24	3,367
3069	3,367	7	10,101	6	181,387,024	3	5.9679E+24	3,367
3070	3,367	7	102,030,201	3	13,468	6	5.9679E+24	3,367
3071	3,367	7	102,030,201	3	181,387,024	3	5.9679E+24	3,367
3072	78,608	5	78,608	5	181,741,696	3	6.0029E+24	78,608
3073	90,024	5	51,493,728	3	182,208,576	3	6.0493E+24	90,024
3074	10,419	6	168,864,206	3	3,473	7	6.0944E+24	3,473
3075	30,250	5	183,012,500	3	90,750	5	6.1551E+24	30,250
3076	273	10	157,926,951	3	184,086,630	3	6.2383E+24	273
3077	74,529	5	157,926,951	3	184,086,630	3	6.2383E+24	74,529
3078	9,408	6	177,020,928	3	1,580,544	4	6.2406E+24	9,408
3079	91,500	5	30,500	5	186,050,000	3	6.4400E+24	30,500
3080	52,488	5	1,574,640	4	187,067,232	3	6.5463E+24	52,488
3081	80,000	5	80,000	5	1,600,000	4	6.5536E+24	80,000
3082	92,004	5	598,026	4	1,610,070	4	6.7202E+24	46,002
3083	91,200	5	80,256,000	3	189,696,000	3	6.8261E+24	91,200
3084	1,125	8	84,375	5	189,843,750	3	6.8421E+24	1,125
3085	84,375	5	1,265,625	4	189,843,750	3	6.8421E+24	84,375

BealData0001

3086	3,087	7	162,002,673	3	190,591,380	3	6.9232E+24	3,087
3087	92,874	5	510,807	4	1,625,295	4	6.9780E+24	46,437
3088	90,335	5	993,685	4	1,626,030	4	6.9906E+24	90,335
3089	74,256	5	1,485,120	4	1,633,632	4	7.1222E+24	74,256
3090	93,750	5	234,375	4	1,640,625	4	7.2450E+24	46,875
3091	93,784	5	140,676	4	1,641,220	4	7.2555E+24	46,892
3092	2,906	7	177,341,556	3	194,231,228	3	7.3275E+24	2,906
3093	54,000	5	1,620,000	4	194,400,000	3	7.3466E+24	54,000
3094	3,556	7	64,257,936	3	195,354,448	3	7.4554E+24	508
3095	82	12	1,654,104	4	82	13	7.5784E+24	82
3096	6,724	6	1,654,104	4	82	13	7.5784E+24	82
3097	75,816	5	171,950,688	3	196,515,072	3	7.5891E+24	75,816
3098	3,549	7	83,969,340	3	197,327,949	3	7.6836E+24	3,549
3099	9,747	6	190,008,018	3	1,666,737	4	7.7174E+24	9,747
3100	271	10	179,122,599	3	199,025,110	3	7.8836E+24	271
3101	73,441	5	179,122,599	3	199,025,110	3	7.8836E+24	73,441
3102	95,392	5	14,499,584	3	199,178,496	3	7.9018E+24	95,392
3103	42,728	5	198,599,744	3	199,796,128	3	7.9756E+24	42,728
3104	13,682	6	68,410	5	95,774	5	8.0582E+24	13,682
3105	68,410	5	187,197,124	3	95,774	5	8.0582E+24	13,682
3106	86,870	5	1,346,485	4	1,693,965	4	8.2341E+24	43,435
3107	38,961	5	202,342,455	3	203,070,726	3	8.3742E+24	2,997
3108	96,768	5	37,158,912	3	204,374,016	3	8.5364E+24	96,768
3109	94,976	5	949,760	4	1,709,568	4	8.5417E+24	94,976
3110	2,611	7	197,702,309	3	204,519,630	3	8.5547E+24	2,611
3111	3,584	7	102,760,448	3	14,336	6	8.6810E+24	3,584
3112	3,584	7	102,760,448	3	205,520,896	3	8.6810E+24	3,584
3113	66,351	5	1,658,775	4	1,725,126	4	8.8569E+24	66,351
3114	296	10	155,606,016	3	592	9	8.9309E+24	296
3115	296	10	155,606,016	3	207,474,688	3	8.9309E+24	296
3116	87,616	5	155,606,016	3	592	9	8.9309E+24	592
3117	87,616	5	155,606,016	3	207,474,688	3	8.9309E+24	87,616
3118	85,750	5	85,750	5	210,087,500	3	9.2726E+24	85,750
3119	91,905	5	1,286,670	4	1,746,195	4	9.2976E+24	91,905
3120	10,092	6	203,696,928	3	1,756,008	4	9.5084E+24	10,092
3121	90,584	5	150,731,776	3	211,966,560	3	9.5236E+24	90,584
3122	99,127	5	11,796,113	3	212,330,034	3	9.5727E+24	99,127
3123	94,500	5	127,575,000	3	212,625,000	3	9.6126E+24	94,500
3124	98,358	5	74,588,150	3	212,682,782	3	9.6205E+24	32,786
3125	2	82	2	82	2	83	9.6714E+24	2
3126	2	82	4	41	2	83	9.6714E+24	2
3127	4	41	4	41	2	83	9.6714E+24	2
3128	95,589	5	123,011,187	3	214,303,128	3	9.8420E+24	741
3129	98,415	5	885,735	4	1,771,470	4	9.8477E+24	98,415
3130	3,582	7	141,137,964	3	218,122,308	3	1.0378E+25	3,582
3131	1,323	8	110,270,727	3	220,541,454	3	1.0727E+25	1,323
3132	316	10	94,663,488	3	220,881,472	3	1.0777E+25	316
3133	99,856	5	94,663,488	3	220,881,472	3	1.0777E+25	99,856
3134	98,553	5	114,222,927	3	220,955,826	3	1.0787E+25	98,553

BealData0001

3135	100,880	5	807,040	4	1,815,840	4	1.0872E+25	100,880
3136	189	11	40,507,614	3	222,791,877	3	1.1059E+25	189
3137	99,825	5	66,550	5	1,830,125	4	1.1218E+25	33,275
3138	3,753	7	98,595,063	3	15,012	6	1.1445E+25	3,753
3139	3,753	7	98,595,063	3	225,360,144	3	1.1445E+25	3,753
3140	960	8	221,184,000	3	1,843,200	4	1.1542E+25	960
3141	102,575	5	718,025	4	1,846,350	4	1.1621E+25	102,575
3142	10,443	6	218,112,498	3	1,848,411	4	1.1673E+25	10,443
3143	609	9	741,762	4	1,854,405	4	1.1825E+25	609
3144	70,330	5	1,793,415	4	1,863,745	4	1.2066E+25	35,165
3145	103,680	5	622,080	4	1,866,240	4	1.2130E+25	103,680
3146	3,484	7	182,073,840	3	230,626,864	3	1.2267E+25	3,484
3147	104,351	5	521,755	4	1,878,318	4	1.2447E+25	104,351
3148	89,505	5	1,611,090	4	1,879,605	4	1.2481E+25	89,505
3149	104,720	5	418,880	4	1,884,960	4	1.2624E+25	104,720
3150	104,895	5	314,685	4	1,888,110	4	1.2709E+25	104,895
3151	94,464	5	1,511,424	4	1,889,280	4	1.2740E+25	94,464
3152	104,960	5	209,920	4	1,889,280	4	1.2740E+25	104,960
3153	104,975	5	104,975	4	1,889,550	4	1.2748E+25	104,975
3154	96,040	5	166,725,440	3	233,953,440	3	1.2805E+25	96,040
3155	96,148	5	169,508,924	3	235,658,748	3	1.3087E+25	96,148
3156	103,125	5	68,750	5	236,328,125	3	1.3199E+25	34,375
3157	72,163	5	225,148,560	3	237,344,107	3	1.3370E+25	72,163
3158	3,635	7	171,771,925	3	237,838,050	3	1.3454E+25	3,635
3159	98,592	5	163,465,536	3	239,184,192	3	1.3684E+25	98,592
3160	106,134	5	70,579,110	3	239,968,974	3	1.3819E+25	106,134
3161	101,760	5	1,322,880	4	1,933,440	4	1.3974E+25	101,760
3162	3,880	7	90,326,400	3	15,520	6	1.3975E+25	3,880
3163	3,880	7	90,326,400	3	240,870,400	3	1.3975E+25	3,880
3164	2,791	7	233,690,430	3	241,480,111	3	1.4081E+25	2,791
3165	53,568	5	239,127,552	3	107,136	5	1.4115E+25	53,568
3166	93,312	5	93,312	5	15,552	6	1.4149E+25	15,552
3167	93,312	5	93,312	5	241,864,704	3	1.4149E+25	93,312
3168	3,176	7	221,913,472	3	242,087,424	3	1.4188E+25	3,176
3169	104,980	5	1,102,290	4	1,942,130	4	1.4227E+25	52,490
3170	10,800	6	233,280,000	3	1,944,000	4	1.4282E+25	10,800
3171	107,163	5	60,761,421	3	243,045,684	3	1.4357E+25	107,163
3172	624	9	624	8	1,946,880	4	1.4367E+25	624
3173	624	9	389,376	4	1,946,880	4	1.4367E+25	624
3174	624	8	242,970,624	3	1,946,880	4	1.4367E+25	624
3175	626	8	1,959,380	4	626	9	1.4763E+25	626
3176	626	8	1,959,380	4	245,314,376	3	1.4763E+25	626
3177	85,360	5	1,792,560	4	1,963,280	4	1.4857E+25	85,360
3178	108,048	5	59,570,464	3	246,277,408	3	1.4937E+25	36,016
3179	3,429	7	211,644,738	3	246,918,861	3	1.5054E+25	3,429
3180	3,878	7	127,830,514	3	248,141,586	3	1.5279E+25	3,878
3181	100,548	5	173,143,656	3	249,157,944	3	1.5468E+25	100,548
3182	3,971	7	78,844,205	3	15,884	6	1.6061E+25	3,971
3183	3,971	7	78,844,205	3	252,301,456	3	1.6061E+25	3,971

BealData0001

3184	74,465	5	1,936,090	4	2,010,555	4	1.6340E+25	74,465
3185	15,783	6	63,132	5	110,481	5	1.6460E+25	15,783
3186	63,132	5	249,103,089	3	110,481	5	1.6460E+25	15,783
3187	27,621	5	254,306,547	3	110,484	5	1.6463E+25	27,621
3188	107,653	5	127,353,499	3	254,706,998	3	1.6524E+25	107,653
3189	108,990	5	1,035,405	4	2,016,315	4	1.6529E+25	54,495
3190	110,700	5	27,675	5	255,301,875	3	1.6640E+25	27,675
3191	468	9	109,512	5	256,258,080	3	1.6828E+25	468
3192	109,512	5	102,503,232	3	256,258,080	3	1.6828E+25	109,512
3193	3,963	7	115,172,706	3	256,521,027	3	1.6880E+25	3,963
3194	89,167	5	225,325,009	3	257,514,296	3	1.7077E+25	89,167
3195	11,163	6	249,225,138	3	2,042,829	4	1.7415E+25	11,163
3196	4,032	7	8,064	6	16,128	6	1.7599E+25	4,032
3197	4,032	7	8,064	6	260,112,384	3	1.7599E+25	4,032
3198	4,032	7	65,028,096	3	16,128	6	1.7599E+25	4,032
3199	4,032	7	65,028,096	3	260,112,384	3	1.7599E+25	4,032
3200	3,913	7	153,115,690	3	260,296,673	3	1.7636E+25	3,913
3201	93,366	5	221,697,567	3	262,031,679	3	1.7991E+25	46,683
3202	335	10	75,190,750	3	263,167,625	3	1.8226E+25	335
3203	112,225	5	75,190,750	3	263,167,625	3	1.8226E+25	112,225
3204	2,032	7	2,064,512	4	4,064	7	1.8309E+25	2,032
3205	1,425	8	111,684,375	3	263,981,250	3	1.8396E+25	1,425
3206	96,540	5	1,785,990	4	2,075,610	4	1.8560E+25	48,270
3207	4,069	7	49,670,283	3	16,276	6	1.8590E+25	4,069
3208	4,069	7	49,670,283	3	264,908,176	3	1.8590E+25	4,069
3209	109,585	5	1,315,020	4	2,082,115	4	1.8794E+25	109,585
3210	4,088	7	33,423,488	3	16,352	6	1.9117E+25	4,088
3211	4,088	7	33,423,488	3	267,387,904	3	1.9117E+25	4,088
3212	113,508	5	71,680,302	3	267,822,126	3	1.9211E+25	56,754
3213	4,095	7	4,095	6	16,380	6	1.9314E+25	4,095
3214	4,095	7	4,095	6	268,304,400	3	1.9314E+25	4,095
3215	4,095	7	16,769,025	3	16,380	6	1.9314E+25	4,095
3216	4,095	7	16,769,025	3	268,304,400	3	1.9314E+25	4,095
3217	2	83	2	83	2	84	1.9343E+25	2
3218	2	83	2	83	4	42	1.9343E+25	2
3219	2	83	2	83	8	28	1.9343E+25	2
3220	2	83	2	83	16	21	1.9343E+25	2
3221	2	83	2	83	64	14	1.9343E+25	2
3222	2	83	2	83	128	12	1.9343E+25	2
3223	2	83	2	83	4,096	7	1.9343E+25	2
3224	2	83	2	83	16,384	6	1.9343E+25	2
3225	2	83	2	83	2,097,152	4	1.9343E+25	2
3226	2	83	2	83	268,435,456	3	1.9343E+25	2
3227	4,097	6	268,566,544	3	4,097	7	1.9376E+25	4,097
3228	16,388	6	4,097	6	4,097	7	1.9376E+25	4,097
3229	16,388	6	16,785,409	3	4,097	7	1.9376E+25	4,097
3230	3	51	258,280,326	3	3	53	1.9383E+25	3
3231	27	17	258,280,326	3	3	53	1.9383E+25	3
3232	102,490	5	1,691,085	4	2,101,045	4	1.9487E+25	51,245

BealData0001

3233	12,312	6	252,642,240	3	4,104	7	1.9609E+25	4,104
3234	16,416	6	33,685,632	3	4,104	7	1.9609E+25	4,104
3235	43,232	5	269,421,824	3	270,113,536	3	1.9708E+25	43,232
3236	114,048	5	57,024	5	270,978,048	3	1.9898E+25	57,024
3237	65,540	5	2,080,895	4	2,113,665	4	1.9959E+25	16,385
3238	100,968	5	212,436,672	3	271,805,856	3	2.0081E+25	100,968
3239	110,781	5	151,548,408	3	272,188,917	3	2.0166E+25	110,781
3240	16,492	6	50,997,387	3	4,123	7	2.0253E+25	4,123
3241	69,168	5	265,789,568	3	115,280	5	2.0360E+25	23,056
3242	4,000	7	160,000,000	3	200	11	2.0480E+25	200
3243	4,128	7	2,064	7	2,130,048	4	2.0585E+25	2,064
3244	115,350	5	749,775	4	2,133,975	4	2.0738E+25	57,675
3245	16,564	6	49,692	5	115,948	5	2.0956E+25	16,564
3246	49,692	5	274,366,096	3	115,948	5	2.0956E+25	16,564
3247	100,467	5	220,625,532	3	275,781,915	3	2.0975E+25	100,467
3248	11,532	6	265,974,048	3	2,144,952	4	2.1168E+25	11,532
3249	37	16	208,031,871	3	277,375,828	3	2.1341E+25	37
3250	1,369	8	208,031,871	3	277,375,828	3	2.1341E+25	1,369
3251	101,306	5	101,306	5	277,375,828	3	2.1341E+25	101,306
3252	116,220	5	639,210	4	2,150,070	4	2.1370E+25	58,110
3253	8,320	6	276,889,600	3	4,160	7	2.1560E+25	4,160
3254	16,640	6	8,320	6	4,160	7	2.1560E+25	4,160
3255	16,640	6	69,222,400	3	4,160	7	2.1560E+25	4,160
3256	113,460	5	142,846,140	3	278,998,140	3	2.1717E+25	113,460
3257	104,936	5	208,193,024	3	279,129,760	3	2.1748E+25	104,936
3258	342	10	342	9	280,011,816	3	2.1955E+25	342
3259	342	9	116,964	5	280,011,816	3	2.1955E+25	342
3260	342	10	40,001,688	3	280,011,816	3	2.1955E+25	342
3261	116,964	5	40,001,688	3	280,011,816	3	2.1955E+25	116,964
3262	114,723	5	128,375,037	3	280,153,566	3	2.1988E+25	114,723
3263	117,096	5	292,740	4	2,166,276	4	2.2022E+25	58,548
3264	117,130	5	175,695	4	2,166,905	4	2.2048E+25	58,565
3265	77,064	5	268,490,976	3	280,512,960	3	2.2073E+25	77,064
3266	16,775	6	33,550	5	117,425	5	2.2326E+25	16,775
3267	33,550	5	281,400,625	3	117,425	5	2.2326E+25	16,775
3268	71,344	5	273,675,584	3	281,666,112	3	2.2346E+25	71,344
3269	16,806	6	16,806	5	117,642	5	2.2533E+25	16,806
3270	16,806	5	282,441,636	3	117,642	5	2.2533E+25	16,806
3271	117,656	5	16,808	5	16,808	6	2.2547E+25	16,808
3272	117,656	5	16,808	5	282,508,864	3	2.2547E+25	16,808
3273	117,873	5	33,678	5	16,839	6	2.2798E+25	16,839
3274	117,873	5	33,678	5	283,551,921	3	2.2798E+25	16,839
3275	2,977	7	274,738,399	3	283,600,928	3	2.2810E+25	2,977
3276	109,375	5	1,640,625	4	2,187,500	4	2.2898E+25	109,375
3277	344	9	284,953,088	3	344	10	2.3205E+25	344
3278	344	9	284,953,088	3	118,336	5	2.3205E+25	344
3279	115,680	5	1,272,480	4	2,197,920	4	2.3337E+25	115,680
3280	73,403	5	278,344,176	3	287,225,939	3	2.3696E+25	73,403
3281	16,884	6	89,084,205	3	4,221	7	2.3873E+25	4,221

BealData0001

3282	119,350	5	51,150	5	17,050	6	2.4567E+25	17,050
3283	119,350	5	51,150	5	290,702,500	3	2.4567E+25	17,050
3284	4,179	7	133,890,981	3	291,067,350	3	2.4659E+25	4,179
3285	114,688	5	176,160,768	3	293,601,280	3	2.5309E+25	114,688
3286	11,907	6	283,553,298	3	2,250,423	4	2.5648E+25	11,907
3287	4,184	7	12,552	6	297,599,552	3	2.6357E+25	4,184
3288	4,184	7	157,552,704	3	297,599,552	3	2.6357E+25	4,184
3289	3,458	7	275,028,572	3	17,290	6	2.6716E+25	3,458
3290	3,458	7	275,028,572	3	298,944,100	3	2.6716E+25	3,458
3291	120,321	5	1,203,210	4	2,286,099	4	2.7314E+25	120,321
3292	103,935	5	1,974,765	4	2,286,570	4	2.7336E+25	103,935
3293	122,304	5	13,698,048	3	301,357,056	3	2.7368E+25	122,304
3294	1,512	8	54,867,456	3	301,771,008	3	2.7481E+25	1,512
3295	17,248	6	111,560,064	3	4,312	7	2.7717E+25	4,312
3296	4,104	7	202,113,792	3	303,170,688	3	2.7865E+25	4,104
3297	3,904	7	15,616	6	304,824,320	3	2.8324E+25	3,904
3298	3,904	7	243,859,456	3	304,824,320	3	2.8324E+25	3,904
3299	123,008	5	61,011,968	3	305,059,840	3	2.8389E+25	123,008
3300	49,488	5	306,132,768	3	123,720	5	2.8987E+25	24,744
3301	16,562	6	205,724,883	3	91	13	2.9345E+25	91
3302	122,499	5	122,376,501	3	308,697,480	3	2.9417E+25	122,499
3303	83,215	5	2,246,805	4	2,330,020	4	2.9474E+25	83,215
3304	110,960	5	1,886,320	4	2,330,160	4	2.9481E+25	110,960
3305	97,520	5	2,145,440	4	2,340,480	4	3.0007E+25	97,520
3306	120,176	5	1,502,200	4	2,343,432	4	3.0158E+25	60,088
3307	24,992	5	312,300,032	3	124,960	5	3.0469E+25	24,992
3308	120,900	5	167,446,500	3	312,526,500	3	3.0525E+25	120,900
3309	123,760	5	1,113,840	4	2,351,440	4	3.0573E+25	123,760
3310	125,040	5	25,008	5	312,700,032	3	3.0576E+25	25,008
3311	12,288	6	301,989,888	3	1,536	8	3.0983E+25	1,536
3312	12,288	6	301,989,888	3	2,359,296	4	3.0983E+25	12,288
3313	95,985	5	2,188,458	4	2,361,231	4	3.1085E+25	19,197
3314	4,347	7	129,575,376	3	315,839,979	3	3.1507E+25	4,347
3315	3,789	7	272,773,899	3	315,843,462	3	3.1508E+25	3,789
3316	118,584	5	200,644,128	3	315,907,776	3	3.1527E+25	118,584
3317	109,744	5	109,744	5	316,940,672	3	3.1837E+25	109,744
3318	124,817	5	71,324	5	17,831	6	3.2141E+25	17,831
3319	124,817	5	71,324	5	317,944,561	3	3.2141E+25	17,831
3320	126,280	5	50,512	5	318,932,768	3	3.2441E+25	25,256
3321	62,083	5	316,374,968	3	319,417,035	3	3.2589E+25	62,083
3322	4,000	7	4,000	7	320,000,000	3	3.2768E+25	4,000
3323	126,225	5	1,009,800	4	2,398,275	4	3.3082E+25	126,225
3324	4,115	7	237,065,150	3	321,731,275	3	3.3303E+25	4,115
3325	1,088	8	2,367,488	4	321,978,368	3	3.3380E+25	1,088
3326	15,961	6	111,727	5	127,688	5	3.3943E+25	15,961
3327	111,727	5	254,753,521	3	127,688	5	3.3943E+25	15,961
3328	17,756	6	137,933,047	3	4,439	7	3.3962E+25	4,439
3329	127,008	5	105,162,624	3	324,632,448	3	3.4212E+25	127,008
3330	128,156	5	55,107,080	3	326,285,176	3	3.4737E+25	128,156

BealData0001

3331	127,920	5	895,440	4	2,430,480	4	3.4895E+25	127,920
3332	114,075	5	249,824,250	3	326,824,875	3	3.4910E+25	114,075
3333	121,584	5	1,702,176	4	2,431,680	4	3.4964E+25	121,584
3334	114,638	5	248,936,417	3	327,807,361	3	3.5225E+25	57,319
3335	118,890	5	1,842,795	4	2,437,245	4	3.5286E+25	59,445
3336	105,024	5	283,424,768	3	328,795,136	3	3.5545E+25	35,008
3337	4,401	7	154,950,408	3	329,269,617	3	3.5699E+25	4,401
3338	118,125	5	235,406,250	3	330,328,125	3	3.6044E+25	16,875
3339	129,025	5	774,150	4	2,451,475	4	3.6117E+25	129,025
3340	127,813	5	126,224,467	3	330,560,936	3	3.6121E+25	18,259
3341	3,169	7	321,361,952	3	331,404,513	3	3.6398E+25	3,169
3342	122,018	5	210,969,122	3	331,522,906	3	3.6437E+25	122,018
3343	104,000	5	291,200,000	3	332,800,000	3	3.6860E+25	104,000
3344	129,696	5	648,480	4	2,464,224	4	3.6874E+25	129,696
3345	4,492	7	10,089,032	3	332,938,056	3	3.6905E+25	4,492
3346	130,065	5	520,260	4	2,471,235	4	3.7295E+25	130,065
3347	12,675	6	321,311,250	3	2,471,625	4	3.7319E+25	12,675
3348	130,240	5	390,720	4	2,474,560	4	3.7497E+25	130,240
3349	130,305	5	260,610	4	2,475,795	4	3.7572E+25	130,305
3350	130,320	5	130,320	4	2,476,080	4	3.7589E+25	130,320
3351	127,100	5	1,461,650	4	2,478,450	4	3.7733E+25	63,550
3352	106,782	5	288,418,182	3	335,829,390	3	3.7875E+25	106,782
3353	2	84	2	84	2	85	3.8686E+25	2
3354	2	84	2	84	32	17	3.8686E+25	2
3355	2	84	2	84	131,072	5	3.8686E+25	2
3356	2	84	4	42	2	85	3.8686E+25	2
3357	2	84	4	42	32	17	3.8686E+25	2
3358	2	84	4	42	131,072	5	3.8686E+25	2
3359	2	84	8	28	2	85	3.8686E+25	2
3360	2	84	8	28	32	17	3.8686E+25	2
3361	2	84	8	28	131,072	5	3.8686E+25	2
3362	2	84	16	21	2	85	3.8686E+25	2
3363	2	84	16	21	32	17	3.8686E+25	2
3364	2	84	16	21	131,072	5	3.8686E+25	2
3365	2	84	64	14	2	85	3.8686E+25	2
3366	2	84	64	14	32	17	3.8686E+25	2
3367	2	84	64	14	131,072	5	3.8686E+25	2
3368	2	84	128	12	2	85	3.8686E+25	2
3369	2	84	128	12	32	17	3.8686E+25	2
3370	2	84	128	12	131,072	5	3.8686E+25	2
3371	2	84	4,096	7	2	85	3.8686E+25	2
3372	2	84	4,096	7	32	17	3.8686E+25	2
3373	2	84	4,096	7	131,072	5	3.8686E+25	2
3374	2	84	16,384	6	2	85	3.8686E+25	2
3375	2	84	16,384	6	32	17	3.8686E+25	2
3376	2	84	16,384	6	131,072	5	3.8686E+25	2
3377	2	84	2,097,152	4	2	85	3.8686E+25	2
3378	2	84	2,097,152	4	32	17	3.8686E+25	2
3379	2	84	2,097,152	4	131,072	5	3.8686E+25	2

BealData0001

3380	2	84	268,435,456	3	2	85	3.8686E+25	2
3381	2	84	268,435,456	3	32	17	3.8686E+25	2
3382	2	84	268,435,456	3	131,072	5	3.8686E+25	2
3383	4	42	4	42	2	85	3.8686E+25	2
3384	4	42	4	42	32	17	3.8686E+25	4
3385	4	42	4	42	131,072	5	3.8686E+25	4
3386	4	42	8	28	2	85	3.8686E+25	2
3387	4	42	8	28	32	17	3.8686E+25	4
3388	4	42	8	28	131,072	5	3.8686E+25	4
3389	4	42	16	21	2	85	3.8686E+25	2
3390	4	42	16	21	32	17	3.8686E+25	4
3391	4	42	16	21	131,072	5	3.8686E+25	4
3392	4	42	64	14	2	85	3.8686E+25	2
3393	4	42	64	14	32	17	3.8686E+25	4
3394	4	42	64	14	131,072	5	3.8686E+25	4
3395	4	42	128	12	2	85	3.8686E+25	2
3396	4	42	128	12	32	17	3.8686E+25	4
3397	4	42	128	12	131,072	5	3.8686E+25	4
3398	4	42	4,096	7	2	85	3.8686E+25	2
3399	4	42	4,096	7	32	17	3.8686E+25	4
3400	4	42	4,096	7	131,072	5	3.8686E+25	4
3401	4	42	16,384	6	2	85	3.8686E+25	2
3402	4	42	16,384	6	32	17	3.8686E+25	4
3403	4	42	16,384	6	131,072	5	3.8686E+25	4
3404	4	42	2,097,152	4	2	85	3.8686E+25	2
3405	4	42	2,097,152	4	32	17	3.8686E+25	4
3406	4	42	2,097,152	4	131,072	5	3.8686E+25	4
3407	4	42	268,435,456	3	2	85	3.8686E+25	2
3408	4	42	268,435,456	3	32	17	3.8686E+25	4
3409	4	42	268,435,456	3	131,072	5	3.8686E+25	4
3410	8	28	8	28	2	85	3.8686E+25	2
3411	8	28	8	28	32	17	3.8686E+25	8
3412	8	28	8	28	131,072	5	3.8686E+25	8
3413	8	28	16	21	2	85	3.8686E+25	2
3414	8	28	16	21	32	17	3.8686E+25	8
3415	8	28	16	21	131,072	5	3.8686E+25	8
3416	8	28	64	14	2	85	3.8686E+25	2
3417	8	28	64	14	32	17	3.8686E+25	8
3418	8	28	64	14	131,072	5	3.8686E+25	8
3419	8	28	128	12	2	85	3.8686E+25	2
3420	8	28	128	12	32	17	3.8686E+25	8
3421	8	28	128	12	131,072	5	3.8686E+25	8
3422	8	28	4,096	7	2	85	3.8686E+25	2
3423	8	28	4,096	7	32	17	3.8686E+25	8
3424	8	28	4,096	7	131,072	5	3.8686E+25	8
3425	8	28	16,384	6	2	85	3.8686E+25	2
3426	8	28	16,384	6	32	17	3.8686E+25	8
3427	8	28	16,384	6	131,072	5	3.8686E+25	8
3428	8	28	2,097,152	4	2	85	3.8686E+25	2

BealData0001

3429	8	28	2,097,152	4	32	17	3.8686E+25	8
3430	8	28	2,097,152	4	131,072	5	3.8686E+25	8
3431	8	28	268,435,456	3	2	85	3.8686E+25	2
3432	8	28	268,435,456	3	32	17	3.8686E+25	8
3433	8	28	268,435,456	3	131,072	5	3.8686E+25	8
3434	16	21	16	21	2	85	3.8686E+25	2
3435	16	21	16	21	32	17	3.8686E+25	16
3436	16	21	16	21	131,072	5	3.8686E+25	16
3437	16	21	64	14	2	85	3.8686E+25	2
3438	16	21	64	14	32	17	3.8686E+25	16
3439	16	21	64	14	131,072	5	3.8686E+25	16
3440	16	21	128	12	2	85	3.8686E+25	2
3441	16	21	128	12	32	17	3.8686E+25	16
3442	16	21	128	12	131,072	5	3.8686E+25	16
3443	16	21	4,096	7	2	85	3.8686E+25	2
3444	16	21	4,096	7	32	17	3.8686E+25	16
3445	16	21	4,096	7	131,072	5	3.8686E+25	16
3446	16	21	16,384	6	2	85	3.8686E+25	2
3447	16	21	16,384	6	32	17	3.8686E+25	16
3448	16	21	16,384	6	131,072	5	3.8686E+25	16
3449	16	21	2,097,152	4	2	85	3.8686E+25	2
3450	16	21	2,097,152	4	32	17	3.8686E+25	16
3451	16	21	2,097,152	4	131,072	5	3.8686E+25	16
3452	16	21	268,435,456	3	2	85	3.8686E+25	2
3453	16	21	268,435,456	3	32	17	3.8686E+25	16
3454	16	21	268,435,456	3	131,072	5	3.8686E+25	16
3455	64	14	64	14	2	85	3.8686E+25	2
3456	64	14	64	14	32	17	3.8686E+25	32
3457	64	14	64	14	131,072	5	3.8686E+25	64
3458	64	14	128	12	2	85	3.8686E+25	2
3459	64	14	128	12	32	17	3.8686E+25	32
3460	64	14	128	12	131,072	5	3.8686E+25	64
3461	64	14	4,096	7	2	85	3.8686E+25	2
3462	64	14	4,096	7	32	17	3.8686E+25	32
3463	64	14	4,096	7	131,072	5	3.8686E+25	64
3464	64	14	16,384	6	2	85	3.8686E+25	2
3465	64	14	16,384	6	32	17	3.8686E+25	32
3466	64	14	16,384	6	131,072	5	3.8686E+25	64
3467	64	14	2,097,152	4	2	85	3.8686E+25	2
3468	64	14	2,097,152	4	32	17	3.8686E+25	32
3469	64	14	2,097,152	4	131,072	5	3.8686E+25	64
3470	64	14	268,435,456	3	2	85	3.8686E+25	2
3471	64	14	268,435,456	3	32	17	3.8686E+25	32
3472	64	14	268,435,456	3	131,072	5	3.8686E+25	64
3473	128	12	128	12	2	85	3.8686E+25	2
3474	128	12	128	12	32	17	3.8686E+25	32
3475	128	12	128	12	131,072	5	3.8686E+25	128
3476	128	12	4,096	7	2	85	3.8686E+25	2
3477	128	12	4,096	7	32	17	3.8686E+25	32

BealData0001

3478	128	12	4,096	7	131,072	5	3.8686E+25	128
3479	128	12	16,384	6	2	85	3.8686E+25	2
3480	128	12	16,384	6	32	17	3.8686E+25	32
3481	128	12	16,384	6	131,072	5	3.8686E+25	128
3482	128	12	2,097,152	4	2	85	3.8686E+25	2
3483	128	12	2,097,152	4	32	17	3.8686E+25	32
3484	128	12	2,097,152	4	131,072	5	3.8686E+25	128
3485	128	12	268,435,456	3	2	85	3.8686E+25	2
3486	128	12	268,435,456	3	32	17	3.8686E+25	32
3487	128	12	268,435,456	3	131,072	5	3.8686E+25	128
3488	4,096	7	4,096	7	2	85	3.8686E+25	2
3489	4,096	7	4,096	7	32	17	3.8686E+25	32
3490	4,096	7	4,096	7	131,072	5	3.8686E+25	4,096
3491	4,096	7	16,384	6	2	85	3.8686E+25	2
3492	4,096	7	16,384	6	32	17	3.8686E+25	32
3493	4,096	7	16,384	6	131,072	5	3.8686E+25	4,096
3494	4,096	7	2,097,152	4	2	85	3.8686E+25	2
3495	4,096	7	2,097,152	4	32	17	3.8686E+25	32
3496	4,096	7	2,097,152	4	131,072	5	3.8686E+25	4,096
3497	4,096	7	268,435,456	3	2	85	3.8686E+25	2
3498	4,096	7	268,435,456	3	32	17	3.8686E+25	32
3499	4,096	7	268,435,456	3	131,072	5	3.8686E+25	4,096
3500	16,384	6	16,384	6	2	85	3.8686E+25	2
3501	16,384	6	16,384	6	32	17	3.8686E+25	32
3502	16,384	6	16,384	6	131,072	5	3.8686E+25	16,384
3503	16,384	6	2,097,152	4	2	85	3.8686E+25	2
3504	16,384	6	2,097,152	4	32	17	3.8686E+25	32
3505	16,384	6	2,097,152	4	131,072	5	3.8686E+25	16,384
3506	16,384	6	268,435,456	3	2	85	3.8686E+25	2
3507	16,384	6	268,435,456	3	32	17	3.8686E+25	32
3508	16,384	6	268,435,456	3	131,072	5	3.8686E+25	16,384
3509	87,836	5	2,415,490	4	2,503,326	4	3.9271E+25	43,918
3510	127,308	5	183,578,136	3	340,930,824	3	3.9628E+25	127,308
3511	648	9	648	9	2,519,424	4	4.0291E+25	648
3512	648	9	272,097,792	3	2,519,424	4	4.0291E+25	648
3513	83,808	5	331,879,680	3	343,948,032	3	4.0689E+25	83,808
3514	1,458	8	1,458	8	344,373,768	3	4.0840E+25	1,458
3515	1,458	8	2,125,764	4	344,373,768	3	4.0840E+25	1,458
3516	118,090	5	262,041,710	3	344,704,710	3	4.0958E+25	118,090
3517	123,823	5	230,558,426	3	345,837,639	3	4.1363E+25	123,823
3518	211	11	89,042	5	133,563	5	4.2504E+25	211
3519	128,000	5	204,800,000	3	40	16	4.2950E+25	40
3520	128,000	5	204,800,000	3	1,600	8	4.2950E+25	1,600
3521	128,000	5	204,800,000	3	2,560,000	4	4.2950E+25	128,000
3522	117,128	5	117,128	5	2,576,816	4	4.4089E+25	117,128
3523	18,432	6	169,869,312	3	4,608	7	4.4115E+25	4,608
3524	119,886	5	2,098,005	4	2,577,549	4	4.4140E+25	59,943
3525	134,749	5	56,998,827	3	354,659,368	3	4.4610E+25	134,749
3526	4,502	7	192,546,038	3	354,690,070	3	4.4622E+25	4,502

BealData0001

3527	4,570	7	146,194,300	3	355,043,300	3	4.4755E+25	4,570
3528	13,068	6	341,545,248	3	2,587,464	4	4.4823E+25	13,068
3529	89,425	5	341,156,375	3	356,805,750	3	4.5425E+25	89,425
3530	68,107	5	356,812,573	3	136,214	5	4.6893E+25	68,107
3531	118,638	5	118,638	5	360,896,796	3	4.7006E+25	118,638
3532	131,439	5	1,708,707	4	2,628,780	4	4.7755E+25	131,439
3533	91,152	5	346,195,296	3	136,728	5	4.7785E+25	45,576
3534	134,720	5	80,832	5	362,989,568	3	4.7828E+25	26,944
3535	4,501	7	222,849,011	3	364,662,018	3	4.8492E+25	4,501
3536	3,752	7	337,860,096	3	366,015,104	3	4.9034E+25	3,752
3537	137,886	5	43,916,691	3	368,224,563	3	4.9927E+25	68,943
3538	137,781	5	66,961,566	3	368,288,613	3	4.9953E+25	137,781
3539	134,456	5	184,473,632	3	19,208	6	5.0222E+25	19,208
3540	134,456	5	184,473,632	3	368,947,264	3	5.0222E+25	134,456
3541	78,608	5	363,483,392	3	2,672,672	4	5.1025E+25	78,608
3542	4,629	7	178,563,675	3	371,412,444	3	5.1235E+25	4,629
3543	92,625	5	2,593,500	4	2,686,125	4	5.2060E+25	92,625
3544	127,896	5	261,419,424	3	373,456,320	3	5.2086E+25	127,896
3545	4,697	7	132,370,854	3	375,050,753	3	5.2756E+25	4,697
3546	135,000	5	202,500,000	3	2,700,000	4	5.3144E+25	135,000
3547	671	9	2,251,205	4	2,701,446	4	5.3258E+25	671
3548	13,467	6	362,720,178	3	2,706,867	4	5.3687E+25	13,467
3549	6	33	181,398,528	3	139,968	5	5.3721E+25	6
3550	216	11	181,398,528	3	139,968	5	5.3721E+25	216
3551	3,888	7	2,519,424	4	139,968	5	5.3721E+25	3,888
3552	128,945	5	2,063,120	4	2,707,845	4	5.3764E+25	128,945
3553	50,652	5	376,720,632	3	377,502,120	3	5.3797E+25	7,236
3554	139,370	5	1,184,645	4	2,717,715	4	5.4553E+25	69,685
3555	532	9	376,421,920	3	141,512	5	5.6750E+25	532
3556	3,367	7	374,110,737	3	385,447,426	3	5.7266E+25	3,367
3557	119,841	5	2,396,820	4	2,756,343	4	5.7721E+25	119,841
3558	141,426	5	1,060,695	4	2,757,807	4	5.7844E+25	70,713
3559	110,784	5	2,548,032	4	2,769,600	4	5.8839E+25	110,784
3560	4,788	7	114,624,720	3	389,724,048	3	5.9193E+25	4,788
3561	136,836	5	102,627	5	390,085,227	3	5.9358E+25	34,209
3562	139,264	5	1,671,168	4	2,785,280	4	6.0183E+25	139,264
3563	141,776	5	79,749	5	392,586,605	3	6.0507E+25	8,861
3564	14,475	6	372,490,000	3	4,825	7	6.0881E+25	4,825
3565	19,300	6	14,475	6	4,825	7	6.0881E+25	4,825
3566	19,300	6	209,525,625	3	4,825	7	6.0881E+25	4,825
3567	142,272	5	149,101,056	3	394,947,072	3	6.1605E+25	142,272
3568	144,180	5	648,810	4	2,811,510	4	6.2483E+25	72,090
3569	4,348	7	321,386,768	3	397,007,184	3	6.2574E+25	4,348
3570	141,453	5	182,050,011	3	397,200,024	3	6.2665E+25	141,453
3571	139,524	5	99,660	5	19,932	6	6.2705E+25	19,932
3572	139,524	5	99,660	5	397,284,624	3	6.2705E+25	19,932
3573	137,564	5	238,535,976	3	397,559,960	3	6.2836E+25	137,564
3574	144,440	5	505,540	4	2,816,580	4	6.2934E+25	72,220
3575	144,590	5	72,295	4	2,819,505	4	6.3196E+25	72,295

BealData0001

3576	331	10	362,646,910	3	398,911,601	3	6.3479E+25	331
3577	109,561	5	362,646,910	3	398,911,601	3	6.3479E+25	109,561
3578	4,167	7	347,277,780	3	399,369,447	3	6.3698E+25	4,167
3579	4,849	7	9,698	6	399,717,617	3	6.3865E+25	4,849
3580	4,849	7	94,051,204	3	399,717,617	3	6.3865E+25	4,849
3581	13,872	6	384,864,768	3	2,829,888	4	6.4132E+25	13,872
3582	87	13	2,634,012	4	401,028,327	3	6.4495E+25	87
3583	141,007	5	208,690,360	3	401,728,943	3	6.4833E+25	141,007
3584	129,280	5	2,327,040	4	2,844,160	4	6.5436E+25	129,280
3585	145,002	5	72,501	5	404,338,077	3	6.6105E+25	72,501
3586	4,886	7	71,618,988	3	405,840,932	3	6.6845E+25	4,886
3587	146,692	5	34,325,928	3	408,097,144	3	6.7966E+25	146,692
3588	4,905	7	48,118,050	3	409,003,425	3	6.8420E+25	4,905
3589	128,000	5	128,000	5	409,600,000	3	6.8719E+25	128,000
3590	146,016	5	136,670,976	3	410,012,928	3	6.8928E+25	146,016
3591	4,912	7	4,912	6	410,171,648	3	6.9008E+25	4,912
3592	4,912	7	24,127,744	3	410,171,648	3	6.9008E+25	4,912
3593	17	20	2,839,714	4	17	21	6.9092E+25	17
3594	17	20	2,839,714	4	4,913	7	6.9092E+25	17
3595	17	20	2,839,714	4	410,338,673	3	6.9092E+25	17
3596	289	10	2,839,714	4	17	21	6.9092E+25	17
3597	289	10	2,839,714	4	4,913	7	6.9092E+25	289
3598	289	10	2,839,714	4	410,338,673	3	6.9092E+25	289
3599	83,521	5	2,839,714	4	17	21	6.9092E+25	17
3600	83,521	5	2,839,714	4	4,913	7	6.9092E+25	4,913
3601	83,521	5	2,839,714	4	410,338,673	3	6.9092E+25	83,521
3602	4,914	6	410,505,732	3	4,914	7	6.9190E+25	4,914
3603	91	13	342,874,805	3	411,449,766	3	6.9655E+25	91
3604	147,000	5	102,900,000	3	411,600,000	3	6.9731E+25	147,000
3605	4,662	7	282,545,172	3	412,950,636	3	7.0420E+25	4,662
3606	119,168	5	360,364,032	3	413,751,296	3	7.0830E+25	119,168
3607	147,136	5	129,479,680	3	414,334,976	3	7.1130E+25	147,136
3608	145,359	5	1,598,949	4	2,907,180	4	7.1431E+25	145,359
3609	4,863	7	204,955,998	3	417,794,919	3	7.2927E+25	4,863
3610	121,748	5	359,156,600	3	418,082,632	3	7.3078E+25	121,748
3611	4,832	7	233,482,240	3	420,268,032	3	7.4230E+25	4,832
3612	9,954	6	421,098,993	3	4,977	7	7.5644E+25	4,977
3613	14,283	6	408,008,178	3	2,956,581	4	7.6412E+25	14,283
3614	120,393	5	371,653,191	3	424,746,504	3	7.6628E+25	120,393
3615	2	85	2	85	2	86	7.7371E+25	2
3616	2	85	2	85	4	43	7.7371E+25	2
3617	2	85	32	17	2	86	7.7371E+25	2
3618	2	85	32	17	4	43	7.7371E+25	2
3619	2	85	131,072	5	2	86	7.7371E+25	2
3620	2	85	131,072	5	4	43	7.7371E+25	2
3621	32	17	32	17	2	86	7.7371E+25	2
3622	32	17	32	17	4	43	7.7371E+25	4
3623	32	17	131,072	5	2	86	7.7371E+25	2
3624	32	17	131,072	5	4	43	7.7371E+25	4

BealData0001

3625	131,072	5	131,072	5	2	86	7.7371E+25	2
3626	131,072	5	131,072	5	4	43	7.7371E+25	4
3627	4,625	7	320,859,375	3	427,812,500	3	7.8300E+25	4,625
3628	142,857	5	276,428,295	3	431,999,568	3	8.0621E+25	142,857
3629	144,750	5	258,740,625	3	432,440,625	3	8.0869E+25	72,375
3630	150,000	5	1,500,000	4	3,000,000	4	8.1000E+25	150,000
3631	146,853	5	240,545,214	3	434,831,733	3	8.2217E+25	146,853
3632	128,370	5	2,631,585	4	3,016,695	4	8.2818E+25	64,185
3633	143,856	5	2,157,840	4	3,020,976	4	8.3289E+25	143,856
3634	133,588	5	350,267,736	3	440,573,224	3	8.5517E+25	133,588
3635	113,354	5	408,131,077	3	442,590,693	3	8.6698E+25	56,677
3636	4,058	7	20,290	6	444,618,828	3	8.7895E+25	4,058
3637	4,058	7	411,684,100	3	444,618,828	3	8.7895E+25	4,058
3638	153,439	5	1,380,951	4	3,068,780	4	8.8688E+25	153,439
3639	3,571	7	433,569,394	3	446,321,435	3	8.8908E+25	3,571
3640	20,384	6	259,692,160	3	5,096	7	8.9250E+25	5,096
3641	154,468	5	120,793,976	3	447,648,264	3	8.9704E+25	154,468
3642	102,719	5	2,978,851	4	3,081,570	4	9.0175E+25	102,719
3643	14,700	6	432,180,000	3	3,087,000	4	9.0813E+25	14,700
3644	224	11	269,746,176	3	449,576,960	3	9.0868E+25	224
3645	128,625	5	382,659,375	3	450,187,500	3	9.1239E+25	128,625
3646	133,563	5	366,363,309	3	450,908,688	3	9.1678E+25	133,563
3647	155,904	5	1,247,232	4	3,118,080	4	9.4526E+25	155,904
3648	152,196	5	1,902,450	4	3,120,018	4	9.4761E+25	76,098
3649	52,272	5	455,393,664	3	396	10	9.4831E+25	396
3650	52,272	5	455,393,664	3	156,816	5	9.4831E+25	52,272
3651	143,360	5	325,058,560	3	456,130,560	3	9.4900E+25	20,480
3652	139,154	5	2,574,349	4	3,130,965	4	9.6098E+25	69,577
3653	154,791	5	195,036,660	3	458,336,151	3	9.6284E+25	154,791
3654	129,032	5	393,289,536	3	458,837,792	3	9.6600E+25	129,032
3655	98	13	276,710,448	3	461,184,080	3	9.8090E+25	98
3656	157,599	5	1,103,193	4	3,151,980	4	9.8704E+25	157,599
3657	158,112	5	52,704	5	462,951,936	3	9.9222E+25	52,704
3658	137,842	5	137,842	5	463,424,804	3	9.9526E+25	137,842
3659	387	10	289,803,015	3	774	9	9.9694E+25	387
3660	387	10	289,803,015	3	463,684,824	3	9.9694E+25	387
3661	149,769	5	289,803,015	3	774	9	9.9694E+25	387
3662	149,769	5	289,803,015	3	463,684,824	3	9.9694E+25	149,769
3663	120,813	5	420,187,614	3	464,042,733	3	9.9925E+25	120,813
3664	150,720	5	284,559,360	3	465,423,360	3	1.0082E+26	150,720
3665	158,704	5	952,224	4	3,174,080	4	1.0150E+26	158,704
3666	5,103	7	15,309	6	468,730,962	3	1.0298E+26	5,103
3667	5,103	7	234,365,481	3	468,730,962	3	1.0298E+26	5,103
3668	159,375	5	796,875	4	3,187,500	4	1.0323E+26	159,375
3669	159,744	5	638,976	4	3,194,880	4	1.0419E+26	159,744
3670	159,919	5	479,757	4	3,198,380	4	1.0465E+26	159,919
3671	159,984	5	319,968	4	3,199,680	4	1.0482E+26	159,984
3672	159,999	5	159,999	4	3,199,980	4	1.0485E+26	159,999
3673	15,123	6	457,410,258	3	3,221,199	4	1.0766E+26	15,123

BealData0001

3674	103,544	5	463,048,768	3	480,858,336	3	1.1119E+26	103,544
3675	125,200	5	3,004,800	4	3,255,200	4	1.1228E+26	125,200
3676	159,120	5	1,829,880	4	3,261,960	4	1.1322E+26	79,560
3677	156,065	5	2,184,910	4	3,277,365	4	1.1537E+26	156,065
3678	4,802	7	4,802	7	3,294,172	4	1.1776E+26	4,802
3679	108,030	5	3,186,885	4	3,294,915	4	1.1786E+26	54,015
3680	137,295	5	2,883,195	4	3,295,080	4	1.1789E+26	137,295
3681	1,575	8	434,109,375	3	3,307,500	4	1.1967E+26	1,575
3682	150,735	5	2,562,495	4	3,316,170	4	1.2093E+26	150,735
3683	5,174	7	281,087,898	3	495,250,106	3	1.2147E+26	5,174
3684	34	17	2,004,504	4	3,340,840	4	1.2457E+26	34
3685	4,563	7	437,240,349	3	499,703,256	3	1.2478E+26	4,563
3686	5,131	7	315,925,932	3	500,216,059	3	1.2516E+26	5,131
3687	13	23	439,239,619	3	501,988,136	3	1.2650E+26	13
3688	5,356	7	43,030,104	3	502,017,880	3	1.2652E+26	5,356
3689	15,552	6	483,729,408	3	3,359,232	4	1.2734E+26	15,552
3690	5,320	7	226,419,200	3	509,443,200	3	1.3222E+26	5,320
3691	147,648	5	396,287,232	3	509,680,896	3	1.3240E+26	147,648
3692	4,816	7	417,489,408	3	510,264,832	3	1.3286E+26	4,816
3693	5,400	7	486,000	4	3,402,000	4	1.3395E+26	5,400
3694	166,496	5	190,471,424	3	512,807,680	3	1.3485E+26	166,496
3695	1,792	8	308,281,344	3	513,802,240	3	1.3564E+26	1,792
3696	168,560	5	42,477,120	3	514,445,120	3	1.3615E+26	168,560
3697	3,781	7	500,358,635	3	22,686	6	1.3632E+26	3,781
3698	3,781	7	500,358,635	3	514,654,596	3	1.3632E+26	3,781
3699	1,836	8	1,685,448	4	515,747,088	3	1.3719E+26	1,836
3700	21,708	6	323,975,619	3	5,427	7	1.3865E+26	5,427
3701	386	10	402,587,192	3	517,612,104	3	1.3868E+26	386
3702	148,996	5	402,587,192	3	517,612,104	3	1.3868E+26	148,996
3703	149,520	5	2,840,880	4	3,438,960	4	1.3986E+26	149,520
3704	168,507	5	159,744,636	3	519,170,067	3	1.3994E+26	168,507
3705	165,375	5	260,465,625	3	520,931,250	3	1.4136E+26	165,375
3706	85,064	5	516,848,864	3	170,128	5	1.4252E+26	85,064
3707	148,176	5	148,176	5	522,764,928	3	1.4286E+26	148,176
3708	5,349	7	267,043,476	3	524,549,685	3	1.4433E+26	5,349
3709	1,641	8	454,199,262	3	526,907,049	3	1.4629E+26	1,641
3710	167,832	5	237,146,616	3	527,160,312	3	1.4650E+26	167,832
3711	1,625	8	462,109,375	3	528,125,000	3	1.4730E+26	1,625
3712	165,920	5	2,156,960	4	3,484,320	4	1.4739E+26	165,920
3713	163,296	5	317,447,424	3	529,079,040	3	1.4810E+26	163,296
3714	15,987	6	511,168,338	3	3,501,153	4	1.5026E+26	15,987
3715	171,390	5	1,456,815	4	3,513,495	4	1.5239E+26	85,695
3716	113,521	5	3,405,630	4	3,519,151	4	1.5337E+26	113,521
3717	138,424	5	468,980,512	3	535,977,728	3	1.5397E+26	138,424
3718	4,376	7	497,883,776	3	536,182,528	3	1.5415E+26	4,376
3719	2	86	2	86	2	87	1.5474E+26	2
3720	2	86	2	86	8	29	1.5474E+26	2
3721	2	86	2	86	536,870,912	3	1.5474E+26	2
3722	2	86	4	43	2	87	1.5474E+26	2

BealData0001

3723	2	86	4	43	8	29	1.5474E+26	2
3724	2	86	4	43	536,870,912	3	1.5474E+26	2
3725	4	43	4	43	2	87	1.5474E+26	2
3726	4	43	4	43	8	29	1.5474E+26	4
3727	4	43	4	43	536,870,912	3	1.5474E+26	4
3728	149,450	5	434,152,250	3	538,767,250	3	1.5639E+26	149,450
3729	151,704	5	424,771,200	3	539,459,424	3	1.5699E+26	151,704
3730	5,489	7	210,903,847	3	542,324,178	3	1.5951E+26	5,489
3731	174,048	5	16,244,480	3	542,565,632	3	1.5972E+26	58,016
3732	173,446	5	1,300,845	4	3,555,643	4	1.5984E+26	86,723
3733	165,960	5	132,768	5	550,854,432	3	1.6715E+26	33,192
3734	242	11	242	10	175,692	5	1.6740E+26	242
3735	242	11	58,564	5	175,692	5	1.6740E+26	242
3736	88,575	5	3,572,525	4	3,602,050	4	1.6834E+26	29,525
3737	5,256	7	386,757,504	3	552,510,720	3	1.6866E+26	5,256
3738	174,408	5	199,522,752	3	553,222,176	3	1.6932E+26	174,408
3739	176,040	5	78,161,760	3	553,469,760	3	1.6954E+26	176,040
3740	173,901	5	221,549,874	3	553,874,685	3	1.6992E+26	173,901
3741	176,200	5	792,900	4	3,612,100	4	1.7023E+26	88,100
3742	176,460	5	617,610	4	3,617,430	4	1.7124E+26	88,230
3743	176,610	5	88,305	4	3,620,505	4	1.7182E+26	88,305
3744	5,165	7	20,660	6	560,221,725	3	1.7582E+26	5,165
3745	5,165	7	426,835,600	3	560,221,725	3	1.7582E+26	5,165
3746	169,470	5	2,457,315	4	3,643,605	4	1.7625E+26	84,735
3747	16,428	6	539,758,368	3	3,647,016	4	1.7691E+26	16,428
3748	173,745	5	2,084,940	4	3,648,645	4	1.7723E+26	173,745
3749	1,911	8	25,563,447	3	562,395,834	3	1.7788E+26	1,911
3750	162,500	5	2,843,750	4	3,656,250	4	1.7871E+26	81,250
3751	177,143	5	172,891,568	3	564,200,455	3	1.7960E+26	177,143
3752	177,576	5	146,677,776	3	564,336,528	3	1.7973E+26	177,576
3753	7	31	7	30	564,950,498	3	1.8031E+26	7
3754	7	31	49	15	564,950,498	3	1.8031E+26	7
3755	7	31	343	10	564,950,498	3	1.8031E+26	7
3756	7	31	16,807	6	564,950,498	3	1.8031E+26	7
3757	7	31	117,649	5	564,950,498	3	1.8031E+26	7
3758	7	31	282,475,249	3	564,950,498	3	1.8031E+26	7
3759	178,608	5	43,580,352	3	566,544,576	3	1.8185E+26	178,608
3760	16,926	6	541,146,788	3	5,642	7	1.8198E+26	5,642
3761	244	10	178,608	5	244	11	1.8251E+26	244
3762	178,608	5	59,536	5	244	11	1.8251E+26	244
3763	178,752	5	26,693,632	3	567,239,680	3	1.8252E+26	59,584
3764	5,616	7	189,236,736	3	567,710,208	3	1.8297E+26	5,616
3765	1,922	8	114,516,604	3	572,583,020	3	1.8772E+26	1,922
3766	140,004	5	513,954,684	3	574,436,412	3	1.8955E+26	140,004
3767	168,720	5	2,699,520	4	3,711,840	4	1.8983E+26	168,720
3768	178,125	5	244,921,875	3	578,906,250	3	1.9401E+26	178,125
3769	5,528	7	336,146,624	3	580,616,896	3	1.9574E+26	5,528
3770	63	14	23,814	6	3,750,705	4	1.9790E+26	63
3771	63	14	567,106,596	3	3,750,705	4	1.9790E+26	63

BealData0001

3772	3,969	7	23,814	6	3,750,705	4	1.9790E+26	3,969
3773	3,969	7	567,106,596	3	3,750,705	4	1.9790E+26	3,969
3774	154,804	5	478,963,576	3	583,611,080	3	1.9878E+26	154,804
3775	5,601	7	303,254,943	3	585,595,752	3	2.0081E+26	5,601
3776	181,104	5	90,552	5	585,690,336	3	2.0091E+26	90,552
3777	5,707	7	162,849,245	3	586,257,282	3	2.0150E+26	5,707
3778	160,390	5	3,127,605	4	3,769,165	4	2.0183E+26	80,195
3779	159,014	5	159,014	5	588,033,772	3	2.0333E+26	159,014
3780	178,200	5	118,800	5	588,060,000	3	2.0336E+26	59,400
3781	179,840	5	1,978,240	4	3,776,640	4	2.0343E+26	179,840
3782	3,997	7	23,982	6	591,112,333	3	2.0654E+26	3,997
3783	3,997	7	575,136,324	3	591,112,333	3	2.0654E+26	3,997
3784	16,875	6	569,531,250	3	3,796,875	4	2.0783E+26	16,875
3785	140,816	5	3,520,400	4	3,802,032	4	2.0896E+26	140,816
3786	181,944	5	221,243,904	3	594,592,992	3	2.1021E+26	181,944
3787	5,768	7	11,536	6	598,856,832	3	2.1477E+26	5,768
3788	5,768	7	133,079,296	3	598,856,832	3	2.1477E+26	5,768
3789	172,081	5	147,498	5	24,583	6	2.2070E+26	24,583
3790	172,081	5	147,498	5	604,323,889	3	2.2070E+26	24,583
3791	164,331	5	468,672,012	3	606,217,059	3	2.2278E+26	164,331
3792	5,805	7	101,094,075	3	606,564,450	3	2.2317E+26	5,805
3793	184,481	5	1,844,810	4	3,874,101	4	2.2526E+26	184,481
3794	180,460	5	2,436,210	4	3,879,890	4	2.2661E+26	90,230
3795	23,296	6	407,027,712	3	5,824	7	2.2727E+26	5,824
3796	5,824	7	67,837,952	3	610,541,568	3	2.2759E+26	5,824
3797	5,831	7	5,831	6	612,010,098	3	2.2923E+26	5,831
3798	5,831	7	34,000,561	3	612,010,098	3	2.2923E+26	5,831
3799	5,833	6	612,430,002	3	5,833	7	2.2974E+26	5,833
3800	157,339	5	515,442,564	3	615,667,507	3	2.3337E+26	157,339
3801	156,369	5	3,440,118	4	3,909,225	4	2.3354E+26	156,369
3802	171,955	5	440,155,670	3	617,637,795	3	2.3561E+26	24,565
3803	4,977	7	544,951,638	3	24,885	6	2.3748E+26	4,977
3804	4,977	7	544,951,638	3	619,263,225	3	2.3748E+26	4,977
3805	181	11	616,693,064	3	622,622,805	3	2.4137E+26	181
3806	92,672	5	616,824,832	3	622,755,840	3	2.4152E+26	92,672
3807	5,324	7	5,324	7	623,589,472	3	2.4249E+26	5,324
3808	187,920	5	1,691,280	4	3,946,320	4	2.4253E+26	187,920
3809	189,000	5	113,400,000	3	623,700,000	3	2.4262E+26	189,000
3810	17,328	6	600,519,168	3	3,950,784	4	2.4363E+26	17,328
3811	11,792	6	625,730,688	3	5,896	7	2.4769E+26	5,896
3812	165,888	5	165,888	5	3,981,312	4	2.5125E+26	165,888
3813	171,125	5	474,871,875	3	633,162,500	3	2.5383E+26	171,125
3814	190,385	5	1,523,080	4	3,998,085	4	2.5551E+26	190,385
3815	125,055	5	3,876,705	4	4,001,760	4	2.5645E+26	125,055
3816	174,865	5	3,147,570	4	4,021,895	4	2.6165E+26	174,865
3817	184,512	5	366,071,808	3	640,625,664	3	2.6291E+26	184,512
3818	192,080	5	1,344,560	4	4,033,680	4	2.6473E+26	192,080
3819	4,706	7	597,953,772	3	642,246,644	3	2.6491E+26	4,706
3820	11	25	3,543,122	4	643,076,643	3	2.6594E+26	11

BealData0001

3821	161,051	5	3,543,122	4	643,076,643	3	2.6594E+26	161,051
3822	183,631	5	2,754,465	4	4,039,882	4	2.6636E+26	183,631
3823	135,000	5	607,500,000	3	4,050,000	4	2.6904E+26	135,000
3824	188,352	5	320,951,808	3	646,424,064	3	2.7012E+26	188,352
3825	193,185	5	1,159,110	4	4,056,885	4	2.7088E+26	193,185
3826	136,458	5	607,803,426	3	647,805,114	3	2.7185E+26	19,494
3827	1,944	8	408,146,688	3	108	13	2.7196E+26	108
3828	5,308	7	535,322,416	3	648,021,872	3	2.7213E+26	5,308
3829	180,600	5	431,634,000	3	648,354,000	3	2.7254E+26	180,600
3830	193,856	5	969,280	4	4,070,976	4	2.7466E+26	193,856
3831	194,225	5	776,900	4	4,078,725	4	2.7676E+26	194,225
3832	5,859	7	343,278,810	3	652,229,739	3	2.7746E+26	5,859
3833	194,400	5	583,200	4	4,082,400	4	2.7776E+26	194,400
3834	194,465	5	388,930	4	4,083,765	4	2.7813E+26	194,465
3835	35	17	465,193,750	3	652,771,875	3	2.7815E+26	35
3836	194,480	5	194,480	4	4,084,080	4	2.7821E+26	194,480
3837	148,526	5	596,628,942	3	657,821,654	3	2.8466E+26	148,526
3838	17,787	6	632,754,738	3	4,108,797	4	2.8501E+26	17,787
3839	170,368	5	170,368	5	659,664,896	3	2.8706E+26	170,368
3840	171,776	5	3,435,520	4	4,122,624	4	2.8886E+26	171,776
3841	195,657	5	165,721,479	3	662,885,916	3	2.9128E+26	195,657
3842	158,171	5	585,707,213	3	669,379,672	3	2.9993E+26	158,171
3843	132,867	5	637,628,733	3	669,915,414	3	3.0065E+26	132,867
3844	5,803	7	437,772,517	3	673,496,180	3	3.0550E+26	5,803
3845	184,832	5	449,511,424	3	674,267,136	3	3.0655E+26	184,832
3846	197,557	5	92,968	5	675,238,205	3	3.0787E+26	11,621
3847	196,566	5	249,049,122	3	675,990,474	3	3.0890E+26	196,566
3848	4,219	7	658,598,557	3	676,398,518	3	3.0946E+26	4,219
3849	2	87	2	87	2	88	3.0949E+26	2
3850	2	87	2	87	4	44	3.0949E+26	2
3851	2	87	2	87	16	22	3.0949E+26	2
3852	2	87	2	87	256	11	3.0949E+26	2
3853	2	87	2	87	2,048	8	3.0949E+26	2
3854	2	87	2	87	4,194,304	4	3.0949E+26	2
3855	2	87	8	29	2	88	3.0949E+26	2
3856	2	87	8	29	4	44	3.0949E+26	2
3857	2	87	8	29	16	22	3.0949E+26	2
3858	2	87	8	29	256	11	3.0949E+26	2
3859	2	87	8	29	2,048	8	3.0949E+26	2
3860	2	87	8	29	4,194,304	4	3.0949E+26	2
3861	2	87	536,870,912	3	2	88	3.0949E+26	2
3862	2	87	536,870,912	3	4	44	3.0949E+26	2
3863	2	87	536,870,912	3	16	22	3.0949E+26	2
3864	2	87	536,870,912	3	256	11	3.0949E+26	2
3865	2	87	536,870,912	3	2,048	8	3.0949E+26	2
3866	2	87	536,870,912	3	4,194,304	4	3.0949E+26	2
3867	8	29	8	29	2	88	3.0949E+26	2
3868	8	29	8	29	4	44	3.0949E+26	4
3869	8	29	8	29	16	22	3.0949E+26	8

BealData0001

3870	8	29	8	29	256	11	3.0949E+26	8
3871	8	29	8	29	2,048	8	3.0949E+26	8
3872	8	29	8	29	4,194,304	4	3.0949E+26	8
3873	8	29	536,870,912	3	2	88	3.0949E+26	2
3874	8	29	536,870,912	3	4	44	3.0949E+26	4
3875	8	29	536,870,912	3	16	22	3.0949E+26	8
3876	8	29	536,870,912	3	256	11	3.0949E+26	8
3877	8	29	536,870,912	3	2,048	8	3.0949E+26	8
3878	8	29	536,870,912	3	4,194,304	4	3.0949E+26	8
3879	5,894	7	399,501,214	3	677,415,102	3	3.1086E+26	5,894
3880	876	9	1,918,440	4	4,220,568	4	3.1731E+26	876
3881	188,307	5	433,671,021	3	682,801,182	3	3.1833E+26	188,307
3882	24,992	6	149,952	5	199,936	5	3.1949E+26	24,992
3883	149,952	5	624,600,064	3	199,936	5	3.1949E+26	49,984
3884	1,762	8	3,880,805	4	881	9	3.1973E+26	881
3885	1,762	8	3,880,805	4	683,797,841	3	3.1973E+26	881
3886	2,000	8	20,000	6	200,000	5	3.2000E+26	2,000
3887	2,000	8	400,000,000	3	200,000	5	3.2000E+26	2,000
3888	20,000	6	4,000,000	4	200,000	5	3.2000E+26	20,000
3889	200,096	5	145,669,888	3	686,729,472	3	3.2386E+26	200,096
3890	166,536	5	3,747,060	4	4,246,668	4	3.2523E+26	83,268
3891	157,388	5	611,609,768	3	687,785,560	3	3.2536E+26	157,388
3892	131,104	5	4,129,776	4	4,260,880	4	3.2961E+26	65,552
3893	18,252	6	666,271,008	3	4,270,968	4	3.3274E+26	18,252
3894	192,052	5	415,984,632	3	693,307,720	3	3.3326E+26	192,052
3895	145,824	5	645,125,376	3	694,122,240	3	3.3443E+26	145,824
3896	191,646	5	426,029,058	3	695,100,042	3	3.3585E+26	191,646
3897	6,162	7	12,656,748	3	696,121,140	3	3.3733E+26	6,162
3898	2,059	8	4,118	7	6,177	7	3.4312E+26	2,059
3899	4,118	7	4,239,481	4	6,177	7	3.4312E+26	2,059
3900	195,840	5	2,741,760	4	4,308,480	4	3.4458E+26	195,840
3901	201,684	5	227,297,868	3	701,658,636	3	3.4544E+26	201,684
3902	109	13	2,590,058	4	705,790,805	3	3.5158E+26	109
3903	201,520	5	2,115,960	4	4,332,680	4	3.5239E+26	100,760
3904	203,840	5	136,980,480	3	707,732,480	3	3.5449E+26	203,840
3905	35,113	5	711,810,736	3	711,845,849	3	3.6071E+26	35,113
3906	174,243	5	587,895,882	3	713,873,571	3	3.6380E+26	174,243
3907	6,130	7	18,390	6	713,961,100	3	3.6393E+26	6,130
3908	6,130	7	338,192,100	3	713,961,100	3	3.6393E+26	6,130
3909	205,824	5	85,622,784	3	717,914,112	3	3.7001E+26	205,824
3910	448	10	359,661,568	3	896	9	3.7220E+26	448
3911	448	10	359,661,568	3	719,323,136	3	3.7220E+26	448
3912	200,704	5	359,661,568	3	896	9	3.7220E+26	896
3913	200,704	5	359,661,568	3	719,323,136	3	3.7220E+26	200,704
3914	5,735	7	559,133,825	3	723,584,950	3	3.7885E+26	5,735
3915	157,680	5	4,099,680	4	4,415,040	4	3.7996E+26	157,680
3916	6,123	7	387,408,333	3	724,828,494	3	3.8081E+26	6,123
3917	205,530	5	1,952,535	4	4,418,895	4	3.8129E+26	102,765
3918	205,716	5	242,127,732	3	725,971,764	3	3.8261E+26	205,716

BealData0001

3919	5,886	7	519,674,940	3	727,544,916	3	3.8511E+26	5,886
3920	18,723	6	701,101,458	3	4,437,351	4	3.8770E+26	18,723
3921	25,172	6	514,824,037	3	6,293	7	3.9084E+26	6,293
3922	104,625	5	729,759,375	3	209,250	5	4.0117E+26	104,625
3923	6,316	7	99,729,640	3	737,999,336	3	4.0195E+26	6,316
3924	182,250	5	182,250	5	738,112,500	3	4.0213E+26	182,250
3925	209,451	5	54,527,077	3	738,803,494	3	4.0326E+26	69,817
3926	1,944	8	1,944	8	209,952	5	4.0794E+26	1,944
3927	1,944	8	3,779,136	4	209,952	5	4.0794E+26	1,944
3928	183,690	5	3,765,645	4	4,500,405	4	4.1021E+26	91,845
3929	133,084	5	717,322,760	3	743,407,224	3	4.1085E+26	133,084
3930	207,368	5	305,245,696	3	744,036,384	3	4.1189E+26	207,368
3931	196,320	5	3,337,440	4	4,515,360	4	4.1569E+26	196,320
3932	205,695	5	2,674,035	4	4,525,290	4	4.1936E+26	205,695
3933	137,345	5	4,395,040	4	4,532,385	4	4.2199E+26	137,345
3934	397	10	688,278,503	3	750,849,276	3	4.2331E+26	397
3935	157,609	5	688,278,503	3	750,849,276	3	4.2331E+26	157,609
3936	1,862	8	655,271,316	3	752,348,548	3	4.2585E+26	1,862
3937	910	9	1,242,150	4	4,554,550	4	4.3031E+26	910
3938	211,890	5	1,377,285	4	4,555,635	4	4.3072E+26	105,945
3939	6,014	7	530,855,780	3	757,198,684	3	4.3414E+26	6,014
3940	212,760	5	1,170,180	4	4,574,340	4	4.3784E+26	106,380
3941	5,409	7	672,917,463	3	760,689,306	3	4.4017E+26	5,409
3942	1,782	8	698,615,280	3	4,586,868	4	4.4265E+26	1,782
3943	212,552	5	207,875,856	3	762,211,472	3	4.4282E+26	212,552
3944	213,636	5	534,090	4	4,593,174	4	4.4509E+26	106,818
3945	213,670	5	320,505	4	4,593,905	4	4.4538E+26	106,835
3946	5,048	7	713,504,512	3	764,469,120	3	4.4677E+26	5,048
3947	6,347	7	322,275,272	3	765,403,771	3	4.4841E+26	6,347
3948	177,135	5	4,074,105	4	4,605,510	4	4.4989E+26	177,135
3949	19,200	6	737,280,000	3	4,608,000	4	4.5087E+26	19,200
3950	4,447	7	751,480,742	3	771,256,551	3	4.5877E+26	4,447
3951	188,139	5	610,887,333	3	774,003,846	3	4.6369E+26	188,139
3952	250	11	250	11	781,250,000	3	4.7684E+26	250
3953	144,746	5	748,264,447	3	217,119	5	4.8249E+26	72,373
3954	1,250	8	781,250,000	3	4,687,500	4	4.8280E+26	1,250
3955	213,520	5	2,562,240	4	4,697,440	4	4.8691E+26	213,520
3956	6,272	7	472,055,808	3	786,759,680	3	4.8700E+26	6,272
3957	6,504	7	28,201,344	3	789,637,632	3	4.9236E+26	6,504
3958	75	14	4,218,750	4	28,125	6	4.9494E+26	75
3959	75	14	4,218,750	4	791,015,625	3	4.9494E+26	75
3960	5,625	7	4,218,750	4	28,125	6	4.9494E+26	5,625
3961	5,625	7	4,218,750	4	791,015,625	3	4.9494E+26	5,625
3962	136,269	5	766,921,932	3	792,676,773	3	4.9807E+26	136,269
3963	211,488	5	429,461,632	3	794,912,896	3	5.0229E+26	70,496
3964	198,744	5	578,742,528	3	795,770,976	3	5.0392E+26	198,744
3965	2,000	8	2,000	8	800,000,000	3	5.1200E+26	2,000
3966	2,000	8	4,000,000	4	800,000,000	3	5.1200E+26	2,000
3967	212,084	5	3,075,218	4	4,771,890	4	5.1852E+26	106,042

BealData0001

3968	6,393	7	435,951,456	3	803,785,497	3	5.1930E+26	6,393
3969	2,186	8	2,186	7	6,558	7	5.2167E+26	2,186
3970	2,186	7	4,778,596	4	6,558	7	5.2167E+26	2,186
3971	206,960	5	3,456,232	4	4,780,776	4	5.2239E+26	20,696
3972	3	54	774,840,978	3	3	56	5.2335E+26	3
3973	3	54	774,840,978	3	9	28	5.2335E+26	3
3974	3	54	774,840,978	3	81	14	5.2335E+26	3
3975	3	54	774,840,978	3	2,187	8	5.2335E+26	3
3976	3	54	774,840,978	3	6,561	7	5.2335E+26	3
3977	3	54	774,840,978	3	4,782,969	4	5.2335E+26	3
3978	9	27	774,840,978	3	3	56	5.2335E+26	3
3979	9	27	774,840,978	3	9	28	5.2335E+26	9
3980	9	27	774,840,978	3	81	14	5.2335E+26	9
3981	9	27	774,840,978	3	2,187	8	5.2335E+26	9
3982	9	27	774,840,978	3	6,561	7	5.2335E+26	9
3983	9	27	774,840,978	3	4,782,969	4	5.2335E+26	9
3984	27	18	774,840,978	3	3	56	5.2335E+26	3
3985	27	18	774,840,978	3	9	28	5.2335E+26	9
3986	27	18	774,840,978	3	81	14	5.2335E+26	27
3987	27	18	774,840,978	3	2,187	8	5.2335E+26	27
3988	27	18	774,840,978	3	6,561	7	5.2335E+26	27
3989	27	18	774,840,978	3	4,782,969	4	5.2335E+26	27
3990	729	9	774,840,978	3	3	56	5.2335E+26	3
3991	729	9	774,840,978	3	9	28	5.2335E+26	9
3992	729	9	774,840,978	3	81	14	5.2335E+26	81
3993	729	9	774,840,978	3	2,187	8	5.2335E+26	729
3994	729	9	774,840,978	3	6,561	7	5.2335E+26	729
3995	729	9	774,840,978	3	4,782,969	4	5.2335E+26	729
3996	19,683	6	774,840,978	3	3	56	5.2335E+26	3
3997	19,683	6	774,840,978	3	9	28	5.2335E+26	9
3998	19,683	6	774,840,978	3	81	14	5.2335E+26	81
3999	19,683	6	774,840,978	3	2,187	8	5.2335E+26	2,187
4000	19,683	6	774,840,978	3	6,561	7	5.2335E+26	6,561
4001	19,683	6	774,840,978	3	4,782,969	4	5.2335E+26	19,683
4002	211,071	5	470,899,401	3	805,869,078	3	5.2335E+26	211,071
4003	6,516	7	297,207,792	3	806,706,864	3	5.2499E+26	6,516
4004	6,564	7	2,188	7	2,188	8	5.2527E+26	2,188
4005	6,564	7	2,188	7	4,787,344	4	5.2527E+26	2,188
4006	60,303	5	808,100,402	3	221,111	5	5.2851E+26	20,101
4007	5,824	7	678,379,520	3	814,055,424	3	5.3946E+26	5,824
4008	108	13	108	13	816,293,376	3	5.4392E+26	108
4009	219,615	5	2,415,765	4	4,831,530	4	5.4493E+26	219,615
4010	201,455	5	3,827,645	4	4,834,920	4	5.4646E+26	201,455
4011	186,040	5	692,217,632	3	223,248	5	5.5455E+26	37,208
4012	204,120	5	585,766,080	3	821,962,080	3	5.5534E+26	29,160
4013	819	9	732,471,012	3	223,587	5	5.5877E+26	819
4014	194,672	5	194,672	5	823,851,904	3	5.5917E+26	194,672
4015	223,818	5	40,846,785	3	825,105,057	3	5.6173E+26	111,909
4016	222,750	5	111,375	5	826,959,375	3	5.6553E+26	111,375

BealData0001

4017	179,712	5	724,598,784	3	828,112,896	3	5.6790E+26	179,712
4018	219,615	5	146,410	5	6,655	7	5.7814E+26	6,655
4019	196,144	5	4,119,024	4	4,903,600	4	5.7818E+26	196,144
4020	870	9	4,162,950	4	4,919,850	4	5.8588E+26	870
4021	6,643	7	264,776,694	3	838,459,531	3	5.8945E+26	6,643
4022	214,305	5	3,428,880	4	4,929,015	4	5.9026E+26	214,305
4023	224,256	5	2,242,560	4	4,933,632	4	5.9247E+26	224,256
4024	222,264	5	2,667,168	4	840,157,920	3	5.9304E+26	222,264
4025	225,742	5	102,610	5	842,304,968	3	5.9760E+26	20,522
4026	20,172	6	813,819,168	3	4,962,312	4	6.0637E+26	20,172
4027	213,954	5	549,790,462	3	850,181,878	3	6.1452E+26	71,318
4028	2	88	2	88	2	89	6.1897E+26	2
4029	2	88	4	44	2	89	6.1897E+26	2
4030	2	88	16	22	2	89	6.1897E+26	2
4031	2	88	256	11	2	89	6.1897E+26	2
4032	2	88	2,048	8	2	89	6.1897E+26	2
4033	2	88	4,194,304	4	2	89	6.1897E+26	2
4034	4	44	4	44	2	89	6.1897E+26	2
4035	4	44	16	22	2	89	6.1897E+26	2
4036	4	44	256	11	2	89	6.1897E+26	2
4037	4	44	2,048	8	2	89	6.1897E+26	2
4038	4	44	4,194,304	4	2	89	6.1897E+26	2
4039	16	22	16	22	2	89	6.1897E+26	2
4040	16	22	256	11	2	89	6.1897E+26	2
4041	16	22	2,048	8	2	89	6.1897E+26	2
4042	16	22	4,194,304	4	2	89	6.1897E+26	2
4043	256	11	256	11	2	89	6.1897E+26	2
4044	256	11	2,048	8	2	89	6.1897E+26	2
4045	256	11	4,194,304	4	2	89	6.1897E+26	2
4046	2,048	8	2,048	8	2	89	6.1897E+26	2
4047	2,048	8	4,194,304	4	2	89	6.1897E+26	2
4048	215,306	5	538,803,265	3	852,288,801	3	6.1910E+26	107,653
4049	92,352	5	852,669,440	3	855,738,368	3	6.2665E+26	2,368
4050	227,695	5	2,049,255	4	5,009,290	4	6.2966E+26	227,695
4051	223,074	5	3,011,499	4	5,019,165	4	6.3464E+26	111,537
4052	6,734	7	226,733,780	3	861,588,364	3	6.3959E+26	6,734
4053	189,945	5	736,796,655	3	865,009,530	3	6.4724E+26	189,945
4054	230,160	5	1,841,280	4	5,063,520	4	6.5737E+26	230,160
4055	230,048	5	248,451,840	3	870,501,632	3	6.5964E+26	230,048
4056	162,000	5	4,860,000	4	874,800,000	3	6.6946E+26	162,000
4057	4,681	7	854,558,679	3	876,470,440	3	6.7330E+26	4,681
4058	6,795	7	13,590	6	877,268,475	3	6.7515E+26	6,795
4059	6,795	7	184,688,100	3	877,268,475	3	6.7515E+26	6,795
4060	175,840	5	4,747,680	4	5,099,360	4	6.7618E+26	175,840
4061	231,855	5	1,622,985	4	5,100,810	4	6.7695E+26	231,855
4062	226,875	5	151,250	5	275	11	6.8024E+26	275
4063	1,448	8	872,228,864	3	880,615,680	3	6.8290E+26	1,448
4064	196,752	5	729,753,168	3	880,858,704	3	6.8347E+26	196,752
4065	150,415	5	4,963,695	4	5,114,110	4	6.8404E+26	150,415

BealData0001

4066	232,960	5	1,397,760	4	5,125,120	4	6.8995E+26	232,960
4067	231,868	5	295,399,832	3	886,199,496	3	6.9598E+26	231,868
4068	6,832	7	140,028,672	3	886,848,256	3	6.9751E+26	6,832
4069	233,631	5	1,168,155	4	5,139,882	4	6.9793E+26	233,631
4070	27,360	6	654,998,400	3	6,840	7	7.0048E+26	6,840
4071	20,667	6	854,249,778	3	5,146,083	4	7.0131E+26	20,667
4072	234,000	5	936,000	4	5,148,000	4	7.0235E+26	234,000
4073	6,669	7	489,231,171	3	889,511,220	3	7.0381E+26	6,669
4074	234,175	5	702,525	4	5,151,850	4	7.0445E+26	234,175
4075	234,240	5	468,480	4	5,153,280	4	7.0524E+26	234,240
4076	234,255	5	234,255	4	5,153,610	4	7.0542E+26	234,255
4077	6,851	7	93,872,402	3	891,787,819	3	7.0923E+26	6,851
4078	6,517	7	594,598,046	3	891,897,069	3	7.0949E+26	6,517
4079	68,067	5	891,337,365	3	891,949,968	3	7.0961E+26	68,067
4080	6,858	7	6,858	6	893,611,116	3	7.1358E+26	6,858
4081	6,858	7	47,032,164	3	893,611,116	3	7.1358E+26	6,858
4082	225,351	5	510,570,249	3	893,892,300	3	7.1426E+26	75,117
4083	6,860	6	894,132,400	3	6,860	7	7.1494E+26	6,860
4084	224,000	5	537,600,000	3	896,000,000	3	7.1932E+26	224,000
4085	78,408	5	5,174,928	4	235,224	5	7.2013E+26	78,408
4086	5,402	7	846,266,516	3	904,629,724	3	7.4031E+26	5,402
4087	26,281	6	210,248	5	236,529	5	7.4032E+26	26,281
4088	210,248	5	690,690,961	3	236,529	5	7.4032E+26	26,281
4089	234,024	5	357,120,624	3	907,545,072	3	7.4749E+26	234,024
4090	29,643	6	148,215	5	237,144	5	7.5000E+26	29,643
4091	148,215	5	878,707,449	3	237,144	5	7.5000E+26	29,643
4092	6,662	7	554,778,050	3	909,836,002	3	7.5316E+26	6,662
4093	485	10	342,252,375	3	970	9	7.6023E+26	485
4094	485	10	342,252,375	3	912,673,000	3	7.6023E+26	485
4095	235,225	5	342,252,375	3	970	9	7.6023E+26	485
4096	235,225	5	342,252,375	3	912,673,000	3	7.6023E+26	235,225
4097	13,846	6	910,630,651	3	6,923	7	7.6218E+26	6,923
4098	207,646	5	207,646	5	917,380,028	3	7.7205E+26	207,646
4099	229,216	5	3,438,240	4	5,271,968	4	7.7249E+26	229,216
4100	118,579	5	908,670,877	3	918,038,618	3	7.7372E+26	118,579
4101	238,875	5	41,803,125	3	919,668,750	3	7.7785E+26	238,875
4102	215,710	5	4,206,345	4	5,284,895	4	7.8009E+26	107,855
4103	238,797	5	166,600,707	3	920,960,430	3	7.8113E+26	79,599
4104	6,335	7	722,380,050	3	923,041,175	3	7.8644E+26	6,335
4105	223,147	5	619,232,925	3	924,721,168	3	7.9074E+26	223,147
4106	26	19	26	18	926,747,328	3	7.9595E+26	26
4107	26	19	676	9	926,747,328	3	7.9595E+26	26
4108	26	19	17,576	6	926,747,328	3	7.9595E+26	26
4109	26	19	308,915,776	3	926,747,328	3	7.9595E+26	26
4110	5,859	7	823,869,144	3	926,852,787	3	7.9622E+26	5,859
4111	2,299	8	290,697,055	3	930,230,576	3	8.0496E+26	2,299
4112	240,250	5	186,193,750	3	930,968,750	3	8.0687E+26	240,250
4113	209,150	5	4,496,725	4	5,333,325	4	8.0908E+26	104,575
4114	21,168	6	896,168,448	3	5,334,336	4	8.0970E+26	21,168

BealData0001

4115	132,979	5	920,081,701	3	936,172,160	3	8.2048E+26	132,979
4116	117	13	374,777,442	3	936,943,605	3	8.2251E+26	117
4117	6,945	7	4,630	7	2,315	8	8.2491E+26	2,315
4118	6,945	7	4,630	7	5,359,225	4	8.2491E+26	2,315
4119	6,552	7	26,208	6	944,431,488	3	8.4239E+26	6,552
4120	6,552	7	686,859,264	3	944,431,488	3	8.4239E+26	6,552
4121	199,665	5	4,791,960	4	5,390,955	4	8.4462E+26	199,665
4122	157,250	5	5,267,875	4	5,425,125	4	8.6624E+26	78,625
4123	230,860	5	3,809,190	4	5,425,210	4	8.6630E+26	115,430
4124	226,800	5	4,082,400	4	5,443,200	4	8.7784E+26	226,800
4125	244,134	5	2,563,407	4	5,493,015	4	9.1042E+26	122,067
4126	240,737	5	487,010,951	3	974,021,902	3	9.2407E+26	240,737
4127	21,675	6	939,611,250	3	5,527,125	4	9.3325E+26	21,675
4128	225,480	5	708,458,160	3	979,034,160	3	9.3841E+26	225,480
4129	7,000	7	490,000,000	3	980,000,000	3	9.4119E+26	7,000
4130	6,951	7	547,585,878	3	982,433,487	3	9.4822E+26	6,951
4131	241,425	5	3,379,950	4	5,552,775	4	9.5069E+26	241,425
4132	83,006	5	984,285,148	3	249,018	5	9.5753E+26	83,006
4133	248,144	5	2,357,368	4	5,583,240	4	9.7173E+26	124,072
4134	4,921	7	968,649,640	3	992,865,881	3	9.7875E+26	4,921
4135	2,240	8	711,065,600	3	997,785,600	3	9.9337E+26	2,240
4136	251,076	5	83,692	5	1,000,621,552	3	1.0019E+27	83,692
4137	205,125	5	864,943,750	3	1,003,403,125	3	1.0102E+27	68,375
4138	251,748	5	24,923,052	3	1,003,719,276	3	1.0112E+27	251,748
4139	251,559	5	182,631,834	3	1,004,475,087	3	1.0135E+27	251,559
4140	7,224	7	69,581,568	3	1,008,932,736	3	1.0270E+27	7,224
4141	6,364	7	850,510,416	3	31,820	6	1.0380E+27	6,364
4142	6,364	7	850,510,416	3	1,012,512,400	3	1.0380E+27	6,364
4143	203,125	5	888,671,875	3	1,015,625,000	3	1.0476E+27	203,125
4144	31,744	6	126,976	5	253,952	5	1.0562E+27	31,744
4145	126,976	5	1,007,681,536	3	253,952	5	1.0562E+27	126,976
4146	221,184	5	221,184	5	1,019,215,872	3	1.0588E+27	221,184
4147	22,188	6	984,614,688	3	5,724,504	4	1.0739E+27	22,188
4148	504	10	256,048,128	3	1,008	9	1.0743E+27	504
4149	504	10	256,048,128	3	1,024,192,512	3	1.0743E+27	504
4150	254,016	5	256,048,128	3	1,008	9	1.0743E+27	1,008
4151	254,016	5	256,048,128	3	1,024,192,512	3	1.0743E+27	254,016
4152	254,504	5	1,654,276	4	5,726,340	4	1.0752E+27	127,252
4153	255,374	5	1,404,557	4	5,745,915	4	1.0900E+27	127,687
4154	164,289	5	5,585,826	4	5,750,115	4	1.0932E+27	164,289
4155	230,625	5	4,612,500	4	5,765,625	4	1.1051E+27	230,625
4156	256,250	5	640,625	4	5,765,625	4	1.1051E+27	128,125
4157	256,284	5	384,426	4	5,766,390	4	1.1056E+27	128,142
4158	254,800	5	321,048,000	3	1,034,488,000	3	1.1071E+27	254,800
4159	254,043	5	369,632,565	3	1,034,971,182	3	1.1086E+27	254,043
4160	251,280	5	3,266,640	4	5,779,440	4	1.1157E+27	251,280
4161	222,720	5	4,899,840	4	5,790,720	4	1.1244E+27	222,720
4162	247,260	5	3,832,530	4	5,810,610	4	1.1400E+27	123,630
4163	236,600	5	738,192,000	3	1,045,772,000	3	1.1437E+27	236,600

BealData0001

4164	211,614	5	5,184,543	4	5,819,385	4	1.1469E+27	105,807
4165	251,896	5	514,875,424	3	1,047,887,360	3	1.1507E+27	251,896
4166	7,064	7	648,701,248	3	1,047,902,016	3	1.1507E+27	7,064
4167	104	13	5,624,320	4	32,448	6	1.1672E+27	104
4168	104	13	5,624,320	4	1,052,872,704	3	1.1672E+27	104
4169	195,344	5	5,469,632	4	5,860,320	4	1.1795E+27	195,344
4170	7,271	7	21,813	6	1,057,348,820	3	1.1821E+27	7,271
4171	7,271	7	475,806,969	3	1,057,348,820	3	1.1821E+27	7,271
4172	7,372	7	190,212,344	3	1,059,754,488	3	1.1902E+27	7,372
4173	32,525	6	97,575	5	260,200	5	1.1927E+27	32,525
4174	97,575	5	1,057,875,625	3	260,200	5	1.1927E+27	32,525
4175	5,768	7	998,094,720	3	1,064,634,368	3	1.2067E+27	5,768
4176	4,914	7	1,045,237,284	3	1,065,935,052	3	1.2111E+27	4,914
4177	511	10	511	9	1,022	9	1.2163E+27	511
4178	511	10	511	9	1,067,462,648	3	1.2163E+27	511
4179	511	9	261,121	5	1,022	9	1.2163E+27	511
4180	511	9	261,121	5	1,067,462,648	3	1.2163E+27	511
4181	511	10	133,432,831	3	1,022	9	1.2163E+27	511
4182	511	10	133,432,831	3	1,067,462,648	3	1.2163E+27	511
4183	261,121	5	133,432,831	3	1,022	9	1.2163E+27	511
4184	261,121	5	133,432,831	3	1,067,462,648	3	1.2163E+27	261,121
4185	2,355	8	654,430,950	3	1,070,382,825	3	1.2264E+27	2,355
4186	32,736	6	65,472	5	261,888	5	1.2319E+27	32,736
4187	65,472	5	1,071,645,696	3	261,888	5	1.2319E+27	65,472
4188	22,707	6	1,031,215,698	3	5,926,527	4	1.2337E+27	22,707
4189	32,767	6	32,767	5	262,136	5	1.2378E+27	32,767
4190	32,767	5	1,073,676,289	3	262,136	5	1.2378E+27	32,767
4191	2	89	2	89	2	90	1.2379E+27	2
4192	2	89	2	89	4	45	1.2379E+27	2
4193	2	89	2	89	8	30	1.2379E+27	2
4194	2	89	2	89	32	18	1.2379E+27	2
4195	2	89	2	89	64	15	1.2379E+27	2
4196	2	89	2	89	512	10	1.2379E+27	2
4197	2	89	2	89	1,024	9	1.2379E+27	2
4198	2	89	2	89	32,768	6	1.2379E+27	2
4199	2	89	2	89	262,144	5	1.2379E+27	2
4200	2	89	2	89	1,073,741,824	3	1.2379E+27	2
4201	262,152	5	32,769	5	32,769	6	1.2382E+27	32,769
4202	262,152	5	32,769	5	1,073,807,361	3	1.2382E+27	32,769
4203	262,400	5	65,600	5	32,800	6	1.2452E+27	32,800
4204	262,400	5	65,600	5	1,075,840,000	3	1.2452E+27	65,600
4205	228,488	5	228,488	5	5,940,688	4	1.2455E+27	228,488
4206	250,128	5	643,829,472	3	1,076,050,656	3	1.2459E+27	250,128
4207	240,065	5	767,590,690	3	1,077,103,065	3	1.2496E+27	34,295
4208	262,808	5	99,867,040	3	1,078,564,032	3	1.2547E+27	262,808
4209	259,584	5	431,947,776	3	1,079,869,440	3	1.2593E+27	259,584
4210	248,255	5	4,220,335	4	5,958,120	4	1.2602E+27	248,255
4211	259,105	5	3,109,260	4	5,959,415	4	1.2613E+27	259,105
4212	513	9	1,080,045,576	3	513	10	1.2623E+27	513

BealData0001

4213	513	9	1,080,045,576	3	263,169	5	1.2623E+27	513
4214	1,026	9	513	9	513	10	1.2623E+27	513
4215	1,026	9	513	9	263,169	5	1.2623E+27	513
4216	1,026	9	135,005,697	3	513	10	1.2623E+27	513
4217	1,026	9	135,005,697	3	263,169	5	1.2623E+27	513
4218	7,239	7	611,369,745	3	1,082,997,834	3	1.2702E+27	7,239
4219	124,416	5	1,074,954,240	3	5,971,968	4	1.2719E+27	124,416
4220	181,675	5	1,027,372,125	3	1,086,416,500	3	1.2823E+27	181,675
4221	131,124	5	1,077,577,032	3	1,088,591,448	3	1.2900E+27	131,124
4222	264,088	5	99,033	5	33,011	6	1.2941E+27	33,011
4223	264,088	5	99,033	5	1,089,726,121	3	1.2941E+27	33,011
4224	29,884	6	837,237,615	3	7,471	7	1.2991E+27	7,471
4225	280	11	777,728,000	3	1,091,328,000	3	1.2998E+27	280
4226	223,587	5	915,588,765	3	1,098,706,518	3	1.3263E+27	223,587
4227	820	8	1,102,736,000	3	2,460	8	1.3412E+27	820
4228	820	8	1,102,736,000	3	6,051,600	4	1.3412E+27	820
4229	240,450	5	815,726,625	3	1,104,266,625	3	1.3465E+27	120,225
4230	263,125	5	157,875	5	1,107,756,250	3	1.3594E+27	52,625
4231	157,339	5	1,086,111,117	3	1,112,701,408	3	1.3776E+27	157,339
4232	265,200	5	2,917,200	4	6,099,600	4	1.3842E+27	265,200
4233	204,687	5	1,015,042,833	3	1,120,047,264	3	1.4051E+27	204,687
4234	222,264	5	952,178,976	3	1,120,210,560	3	1.4057E+27	222,264
4235	19,208	6	1,106,841,792	3	268,912	5	1.4062E+27	19,208
4236	6,327	7	31,635	6	1,120,866,012	3	1.4082E+27	6,327
4237	6,327	7	1,000,773,225	3	1,120,866,012	3	1.4082E+27	6,327
4238	5,167	7	1,094,613,449	3	1,121,311,338	3	1.4099E+27	5,167
4239	7,488	7	448,561,152	3	1,121,402,880	3	1.4102E+27	7,488
4240	131,949	5	1,111,538,376	3	1,122,226,245	3	1.4133E+27	131,949
4241	23,232	6	1,079,451,648	3	6,133,248	4	1.4150E+27	23,232
4242	235,298	5	235,298	5	33,614	6	1.4425E+27	33,614
4243	235,298	5	235,298	5	1,129,900,996	3	1.4425E+27	235,298
4244	1,040	9	281,216,000	3	520	10	1.4456E+27	520
4245	1,040	9	281,216,000	3	270,400	5	1.4456E+27	1,040
4246	22,764	6	1,093,977,136	3	7,588	7	1.4484E+27	7,588
4247	7,602	7	96,317,340	3	1,136,544,612	3	1.4681E+27	7,602
4248	269,841	5	2,698,410	4	6,206,343	4	1.4837E+27	269,841
4249	270,336	5	135,168	5	33,792	6	1.4890E+27	33,792
4250	270,336	5	135,168	5	1,141,899,264	3	1.4890E+27	135,168
4251	882	9	259,308	5	1,143,548,280	3	1.4954E+27	882
4252	259,308	5	686,128,968	3	1,143,548,280	3	1.4954E+27	259,308
4253	6,912	7	6,912	7	1,146,617,856	3	1.5075E+27	6,912
4254	262,592	5	638,623,744	3	1,147,001,856	3	1.5090E+27	262,592
4255	224,031	5	5,600,775	4	6,272,868	4	1.5483E+27	224,031
4256	236,866	5	5,329,485	4	6,276,949	4	1.5524E+27	118,433
4257	273,280	5	2,459,520	4	6,285,440	4	1.5608E+27	273,280
4258	488	10	976	9	1,162,142,720	3	1.5696E+27	488
4259	488	10	929,714,176	3	1,162,142,720	3	1.5696E+27	488
4260	976	9	238,144	5	1,162,142,720	3	1.5696E+27	976
4261	238,144	5	929,714,176	3	1,162,142,720	3	1.5696E+27	238,144

BealData0001

4262	274,518	5	106,757	5	1,162,965,005	3	1.5729E+27	15,251
4263	7,273	7	793,447,935	3	1,163,723,638	3	1.5760E+27	7,273
4264	6,965	7	921,713,275	3	1,164,269,400	3	1.5782E+27	6,965
4265	181,629	5	1,114,838,802	3	1,165,513,293	3	1.5833E+27	181,629
4266	272,916	5	420,017,724	3	1,166,715,900	3	1.5882E+27	272,916
4267	7,657	7	410,407,543	3	1,172,592,980	3	1.6123E+27	7,657
4268	275,745	5	2,205,960	4	6,342,135	4	1.6179E+27	275,745
4269	23,763	6	1,129,360,338	3	6,344,721	4	1.6205E+27	23,763
4270	277,248	5	168,566,784	3	1,179,967,488	3	1.6429E+27	277,248
4271	124	13	124	12	1,182,106,880	3	1.6518E+27	124
4272	124	13	15,376	6	1,182,106,880	3	1.6518E+27	124
4273	124	13	1,906,624	4	1,182,106,880	3	1.6518E+27	124
4274	124	13	236,421,376	3	1,182,106,880	3	1.6518E+27	124
4275	277,440	5	1,942,080	4	6,381,120	4	1.6580E+27	277,440
4276	266,240	5	4,259,840	4	6,389,760	4	1.6670E+27	266,240
4277	6,992	7	952,030,720	3	1,188,751,872	3	1.6799E+27	6,992
4278	278,545	5	1,671,270	4	6,406,535	4	1.6846E+27	278,545
4279	7,533	7	680,953,068	3	1,191,667,869	3	1.6923E+27	7,533
4280	279,216	5	1,396,080	4	6,421,968	4	1.7009E+27	279,216
4281	279,585	5	1,118,340	4	6,430,455	4	1.7099E+27	279,585
4282	279,760	5	839,280	4	6,434,480	4	1.7142E+27	279,760
4283	279,825	5	559,650	4	6,435,975	4	1.7158E+27	279,825
4284	279,840	5	279,840	4	6,436,320	4	1.7161E+27	279,840
4285	196,716	5	6,147,375	4	6,442,449	4	1.7227E+27	49,179
4286	178,991	5	6,264,685	4	6,443,676	4	1.7240E+27	178,991
4287	88	14	2,725,888	4	1,199,390,720	3	1.7254E+27	88
4288	7,744	7	2,725,888	4	1,199,390,720	3	1.7254E+27	7,744
4289	7,784	7	93,049,936	3	1,200,993,360	3	1.7323E+27	7,784
4290	7,478	7	754,926,534	3	1,202,290,406	3	1.7379E+27	7,478
4291	1,443	8	1,201,564,455	3	1,205,889,126	3	1.7536E+27	1,443
4292	7,254	7	894,548,772	3	1,210,271,868	3	1.7728E+27	7,254
4293	1,040	9	2,080	8	6,489,600	4	1.7737E+27	1,040
4294	1,040	9	4,326,400	4	6,489,600	4	1.7737E+27	1,040
4295	2,080	8	1,124,864,000	3	6,489,600	4	1.7737E+27	2,080
4296	7,784	7	363,543,936	3	1,211,813,120	3	1.7795E+27	7,784
4297	260,304	5	4,945,776	4	6,507,600	4	1.7934E+27	260,304
4298	513	10	810,034,182	3	1,215,051,273	3	1.7938E+27	513
4299	263,169	5	810,034,182	3	1,215,051,273	3	1.7938E+27	263,169
4300	226,908	5	1,072,650,843	3	283,635	5	1.8357E+27	56,727
4301	24,300	6	1,180,980,000	3	6,561,000	4	1.8530E+27	24,300
4302	228,488	5	1,081,205,216	3	35,152	6	1.8867E+27	17,576
4303	228,488	5	1,081,205,216	3	1,235,663,104	3	1.8867E+27	228,488
4304	280,566	5	3,507,075	4	6,593,301	4	1.8898E+27	140,283
4305	7,875	7	310,078,125	3	1,240,312,500	3	1.9081E+27	7,875
4306	264,264	5	860,443,584	3	1,244,154,912	3	1.9259E+27	264,264
4307	251,384	5	976,878,224	3	1,246,361,872	3	1.9361E+27	251,384
4308	6,146	7	1,170,972,796	3	1,246,519,428	3	1.9369E+27	6,146
4309	6,928	7	1,055,938,048	3	1,247,926,784	3	1.9434E+27	6,928
4310	500	10	500	10	1,250,000,000	3	1.9531E+27	500

BealData0001

4311	500	10	250,000	5	1,250,000,000	3	1.9531E+27	500
4312	250,000	5	250,000	5	1,250,000,000	3	1.9531E+27	250,000
4313	7,936	7	15,872	6	1,259,601,920	3	1.9985E+27	7,936
4314	7,936	7	251,920,384	3	1,259,601,920	3	1.9985E+27	7,936
4315	232,750	5	1,099,743,750	3	1,262,668,750	3	2.0131E+27	232,750
4316	5,419	7	1,233,353,562	3	1,262,719,123	3	2.0134E+27	5,419
4317	126	12	1,260,236,880	3	126	13	2.0175E+27	126
4318	15,876	6	1,260,236,880	3	126	13	2.0175E+27	126
4319	216,240	5	6,270,960	4	6,703,440	4	2.0193E+27	216,240
4320	287,375	5	395,140,625	3	1,264,450,000	3	2.0216E+27	287,375
4321	209,976	5	1,179,085,232	3	1,269,794,864	3	2.0474E+27	69,992
4322	282,975	5	188,650	5	1,271,029,375	3	2.0534E+27	94,325
4323	7,973	7	190,706,187	3	1,271,374,580	3	2.0550E+27	7,973
4324	1,078	9	469,772,457	3	539	10	2.0696E+27	539
4325	1,078	9	469,772,457	3	290,521	5	2.0696E+27	539
4326	281,151	5	4,217,265	4	6,747,624	4	2.0730E+27	281,151
4327	287,490	5	3,306,135	4	6,756,015	4	2.0834E+27	143,745
4328	7,992	7	127,744,128	3	1,277,441,280	3	2.0846E+27	7,992
4329	126	13	414,077,832	3	1,278,240,264	3	2.0885E+27	126
4330	7,999	7	7,999	6	1,279,680,020	3	2.0956E+27	7,999
4331	7,999	7	63,984,001	3	1,279,680,020	3	2.0956E+27	7,999
4332	8,001	6	1,280,320,020	3	8,001	7	2.0990E+27	8,001
4333	24,843	6	1,234,349,298	3	6,782,139	4	2.1158E+27	24,843
4334	269,378	5	889,755,534	3	1,285,202,438	3	2.1228E+27	269,378
4335	251,600	5	5,786,800	4	6,793,200	4	2.1296E+27	251,600
4336	287,144	5	179,465	5	35,893	6	2.1383E+27	35,893
4337	287,144	5	179,465	5	1,288,307,449	3	2.1383E+27	35,893
4338	5,291	7	1,266,220,956	3	1,289,908,763	3	2.1462E+27	5,291
4339	186,660	5	6,626,430	4	6,813,090	4	2.1546E+27	93,330
4340	293,058	5	154,295,037	3	1,293,704,541	3	2.1652E+27	146,529
4341	262,495	5	5,512,395	4	6,824,870	4	2.1696E+27	262,495
4342	285,768	5	648,121,824	3	1,296,243,648	3	2.1780E+27	285,768
4343	290,368	5	515,693,568	3	1,300,848,640	3	2.2013E+27	290,368
4344	258,093	5	1,022,048,280	3	1,303,111,557	3	2.2128E+27	258,093
4345	16,128	6	1,300,561,920	3	8,064	7	2.2174E+27	8,064
4346	293,825	5	2,585,660	4	6,875,505	4	2.2347E+27	58,765
4347	7,833	7	756,722,631	3	1,308,925,632	3	2.2426E+27	7,833
4348	295,704	5	131,292,576	3	1,312,925,760	3	2.2632E+27	295,704
4349	8,064	7	427,327,488	3	1,319,141,376	3	2.2955E+27	8,064
4350	7,930	7	691,733,900	3	1,320,582,900	3	2.3030E+27	7,930
4351	281,088	5	845,512,704	3	1,331,232,768	3	2.3592E+27	281,088
4352	469	10	1,237,940,508	3	1,341,102,217	3	2.4120E+27	469
4353	219,961	5	1,237,940,508	3	1,341,102,217	3	2.4120E+27	219,961
4354	25,392	6	1,289,507,328	3	7,008,192	4	2.4123E+27	25,392
4355	286,180	5	4,721,970	4	7,011,410	4	2.4167E+27	143,090
4356	6,813	7	1,206,841,194	3	1,346,092,101	3	2.4391E+27	6,813
4357	1,875	8	1,318,359,375	3	7,031,250	4	2.4442E+27	1,875
4358	293,360	5	4,107,040	4	7,040,640	4	2.4572E+27	293,360
4359	258,741	5	1,091,369,538	3	1,349,851,797	3	2.4596E+27	258,741

BealData0001

4360	299,760	5	2,547,960	4	7,044,360	4	2.4624E+27	149,880
4361	299,832	5	347,005,568	3	1,350,843,104	3	2.4650E+27	99,944
4362	2	90	2	90	2	91	2.4759E+27	2
4363	2	90	2	90	128	13	2.4759E+27	2
4364	2	90	2	90	8,192	7	2.4759E+27	2
4365	2	90	4	45	2	91	2.4759E+27	2
4366	2	90	4	45	128	13	2.4759E+27	2
4367	2	90	4	45	8,192	7	2.4759E+27	2
4368	2	90	8	30	2	91	2.4759E+27	2
4369	2	90	8	30	128	13	2.4759E+27	2
4370	2	90	8	30	8,192	7	2.4759E+27	2
4371	2	90	32	18	2	91	2.4759E+27	2
4372	2	90	32	18	128	13	2.4759E+27	2
4373	2	90	32	18	8,192	7	2.4759E+27	2
4374	2	90	64	15	2	91	2.4759E+27	2
4375	2	90	64	15	128	13	2.4759E+27	2
4376	2	90	64	15	8,192	7	2.4759E+27	2
4377	2	90	512	10	2	91	2.4759E+27	2
4378	2	90	512	10	128	13	2.4759E+27	2
4379	2	90	512	10	8,192	7	2.4759E+27	2
4380	2	90	1,024	9	2	91	2.4759E+27	2
4381	2	90	1,024	9	128	13	2.4759E+27	2
4382	2	90	1,024	9	8,192	7	2.4759E+27	2
4383	2	90	32,768	6	2	91	2.4759E+27	2
4384	2	90	32,768	6	128	13	2.4759E+27	2
4385	2	90	32,768	6	8,192	7	2.4759E+27	2
4386	2	90	262,144	5	2	91	2.4759E+27	2
4387	2	90	262,144	5	128	13	2.4759E+27	2
4388	2	90	262,144	5	8,192	7	2.4759E+27	2
4389	2	90	1,073,741,824	3	2	91	2.4759E+27	2
4390	2	90	1,073,741,824	3	128	13	2.4759E+27	2
4391	2	90	1,073,741,824	3	8,192	7	2.4759E+27	2
4392	4	45	4	45	2	91	2.4759E+27	2
4393	4	45	4	45	128	13	2.4759E+27	4
4394	4	45	4	45	8,192	7	2.4759E+27	4
4395	4	45	8	30	2	91	2.4759E+27	2
4396	4	45	8	30	128	13	2.4759E+27	4
4397	4	45	8	30	8,192	7	2.4759E+27	4
4398	4	45	32	18	2	91	2.4759E+27	2
4399	4	45	32	18	128	13	2.4759E+27	4
4400	4	45	32	18	8,192	7	2.4759E+27	4
4401	4	45	64	15	2	91	2.4759E+27	2
4402	4	45	64	15	128	13	2.4759E+27	4
4403	4	45	64	15	8,192	7	2.4759E+27	4
4404	4	45	512	10	2	91	2.4759E+27	2
4405	4	45	512	10	128	13	2.4759E+27	4
4406	4	45	512	10	8,192	7	2.4759E+27	4
4407	4	45	1,024	9	2	91	2.4759E+27	2
4408	4	45	1,024	9	128	13	2.4759E+27	4

BealData0001

4409	4	45	1,024	9	8,192	7	2.4759E+27	4
4410	4	45	32,768	6	2	91	2.4759E+27	2
4411	4	45	32,768	6	128	13	2.4759E+27	4
4412	4	45	32,768	6	8,192	7	2.4759E+27	4
4413	4	45	262,144	5	2	91	2.4759E+27	2
4414	4	45	262,144	5	128	13	2.4759E+27	4
4415	4	45	262,144	5	8,192	7	2.4759E+27	4
4416	4	45	1,073,741,824	3	2	91	2.4759E+27	2
4417	4	45	1,073,741,824	3	128	13	2.4759E+27	4
4418	4	45	1,073,741,824	3	8,192	7	2.4759E+27	4
4419	8	30	8	30	2	91	2.4759E+27	2
4420	8	30	8	30	128	13	2.4759E+27	8
4421	8	30	8	30	8,192	7	2.4759E+27	8
4422	8	30	32	18	2	91	2.4759E+27	2
4423	8	30	32	18	128	13	2.4759E+27	8
4424	8	30	32	18	8,192	7	2.4759E+27	8
4425	8	30	64	15	2	91	2.4759E+27	2
4426	8	30	64	15	128	13	2.4759E+27	8
4427	8	30	64	15	8,192	7	2.4759E+27	8
4428	8	30	512	10	2	91	2.4759E+27	2
4429	8	30	512	10	128	13	2.4759E+27	8
4430	8	30	512	10	8,192	7	2.4759E+27	8
4431	8	30	1,024	9	2	91	2.4759E+27	2
4432	8	30	1,024	9	128	13	2.4759E+27	8
4433	8	30	1,024	9	8,192	7	2.4759E+27	8
4434	8	30	32,768	6	2	91	2.4759E+27	2
4435	8	30	32,768	6	128	13	2.4759E+27	8
4436	8	30	32,768	6	8,192	7	2.4759E+27	8
4437	8	30	262,144	5	2	91	2.4759E+27	2
4438	8	30	262,144	5	128	13	2.4759E+27	8
4439	8	30	262,144	5	8,192	7	2.4759E+27	8
4440	8	30	1,073,741,824	3	2	91	2.4759E+27	2
4441	8	30	1,073,741,824	3	128	13	2.4759E+27	8
4442	8	30	1,073,741,824	3	8,192	7	2.4759E+27	8
4443	32	18	32	18	2	91	2.4759E+27	2
4444	32	18	32	18	128	13	2.4759E+27	32
4445	32	18	32	18	8,192	7	2.4759E+27	32
4446	32	18	64	15	2	91	2.4759E+27	2
4447	32	18	64	15	128	13	2.4759E+27	32
4448	32	18	64	15	8,192	7	2.4759E+27	32
4449	32	18	512	10	2	91	2.4759E+27	2
4450	32	18	512	10	128	13	2.4759E+27	32
4451	32	18	512	10	8,192	7	2.4759E+27	32
4452	32	18	1,024	9	2	91	2.4759E+27	2
4453	32	18	1,024	9	128	13	2.4759E+27	32
4454	32	18	1,024	9	8,192	7	2.4759E+27	32
4455	32	18	32,768	6	2	91	2.4759E+27	2
4456	32	18	32,768	6	128	13	2.4759E+27	32
4457	32	18	32,768	6	8,192	7	2.4759E+27	32

BealData0001

4458	32	18	262,144	5	2	91	2.4759E+27	2
4459	32	18	262,144	5	128	13	2.4759E+27	32
4460	32	18	262,144	5	8,192	7	2.4759E+27	32
4461	32	18	1,073,741,824	3	2	91	2.4759E+27	2
4462	32	18	1,073,741,824	3	128	13	2.4759E+27	32
4463	32	18	1,073,741,824	3	8,192	7	2.4759E+27	32
4464	64	15	64	15	2	91	2.4759E+27	2
4465	64	15	64	15	128	13	2.4759E+27	64
4466	64	15	64	15	8,192	7	2.4759E+27	64
4467	64	15	512	10	2	91	2.4759E+27	2
4468	64	15	512	10	128	13	2.4759E+27	64
4469	64	15	512	10	8,192	7	2.4759E+27	64
4470	64	15	1,024	9	2	91	2.4759E+27	2
4471	64	15	1,024	9	128	13	2.4759E+27	64
4472	64	15	1,024	9	8,192	7	2.4759E+27	64
4473	64	15	32,768	6	2	91	2.4759E+27	2
4474	64	15	32,768	6	128	13	2.4759E+27	64
4475	64	15	32,768	6	8,192	7	2.4759E+27	64
4476	64	15	262,144	5	2	91	2.4759E+27	2
4477	64	15	262,144	5	128	13	2.4759E+27	64
4478	64	15	262,144	5	8,192	7	2.4759E+27	64
4479	64	15	1,073,741,824	3	2	91	2.4759E+27	2
4480	64	15	1,073,741,824	3	128	13	2.4759E+27	64
4481	64	15	1,073,741,824	3	8,192	7	2.4759E+27	64
4482	512	10	512	10	2	91	2.4759E+27	2
4483	512	10	512	10	128	13	2.4759E+27	128
4484	512	10	512	10	8,192	7	2.4759E+27	512
4485	512	10	1,024	9	2	91	2.4759E+27	2
4486	512	10	1,024	9	128	13	2.4759E+27	128
4487	512	10	1,024	9	8,192	7	2.4759E+27	512
4488	512	10	32,768	6	2	91	2.4759E+27	2
4489	512	10	32,768	6	128	13	2.4759E+27	128
4490	512	10	32,768	6	8,192	7	2.4759E+27	512
4491	512	10	262,144	5	2	91	2.4759E+27	2
4492	512	10	262,144	5	128	13	2.4759E+27	128
4493	512	10	262,144	5	8,192	7	2.4759E+27	512
4494	512	10	1,073,741,824	3	2	91	2.4759E+27	2
4495	512	10	1,073,741,824	3	128	13	2.4759E+27	128
4496	512	10	1,073,741,824	3	8,192	7	2.4759E+27	512
4497	1,024	9	1,024	9	2	91	2.4759E+27	2
4498	1,024	9	1,024	9	128	13	2.4759E+27	128
4499	1,024	9	1,024	9	8,192	7	2.4759E+27	1,024
4500	1,024	9	32,768	6	2	91	2.4759E+27	2
4501	1,024	9	32,768	6	128	13	2.4759E+27	128
4502	1,024	9	32,768	6	8,192	7	2.4759E+27	1,024
4503	1,024	9	262,144	5	2	91	2.4759E+27	2
4504	1,024	9	262,144	5	128	13	2.4759E+27	128
4505	1,024	9	262,144	5	8,192	7	2.4759E+27	1,024
4506	1,024	9	1,073,741,824	3	2	91	2.4759E+27	2

BealData0001

4507	1,024	9	1,073,741,824	3	128	13	2.4759E+27	128
4508	1,024	9	1,073,741,824	3	8,192	7	2.4759E+27	1,024
4509	32,768	6	32,768	6	2	91	2.4759E+27	2
4510	32,768	6	32,768	6	128	13	2.4759E+27	128
4511	32,768	6	32,768	6	8,192	7	2.4759E+27	8,192
4512	32,768	6	262,144	5	2	91	2.4759E+27	2
4513	32,768	6	262,144	5	128	13	2.4759E+27	128
4514	32,768	6	262,144	5	8,192	7	2.4759E+27	8,192
4515	32,768	6	1,073,741,824	3	2	91	2.4759E+27	2
4516	32,768	6	1,073,741,824	3	128	13	2.4759E+27	128
4517	32,768	6	1,073,741,824	3	8,192	7	2.4759E+27	8,192
4518	262,144	5	262,144	5	2	91	2.4759E+27	2
4519	262,144	5	262,144	5	128	13	2.4759E+27	128
4520	262,144	5	262,144	5	8,192	7	2.4759E+27	8,192
4521	262,144	5	1,073,741,824	3	2	91	2.4759E+27	2
4522	262,144	5	1,073,741,824	3	128	13	2.4759E+27	128
4523	262,144	5	1,073,741,824	3	8,192	7	2.4759E+27	8,192
4524	301,816	5	2,263,620	4	7,092,676	4	2.5307E+27	150,908
4525	301,056	5	443,154,432	3	1,367,998,464	3	2.5601E+27	301,056
4526	139,159	5	1,361,253,338	3	1,370,576,991	3	2.5746E+27	139,159
4527	7,904	7	874,625,024	3	1,374,410,752	3	2.5963E+27	7,904
4528	285,649	5	5,141,682	4	7,141,225	4	2.6007E+27	285,649
4529	152,303	5	1,364,482,577	3	304,606	5	2.6224E+27	152,303
4530	304,570	5	1,370,565	4	7,157,395	4	2.6243E+27	152,285
4531	265,302	5	265,302	5	1,380,101,004	3	2.6286E+27	265,302
4532	304,830	5	1,066,905	4	7,163,505	4	2.6333E+27	152,415
4533	304,980	5	152,490	4	7,167,030	4	2.6385E+27	152,490
4534	303,831	5	391,030,497	3	1,383,646,374	3	2.6490E+27	303,831
4535	194,545	5	7,003,620	4	7,198,165	4	2.6846E+27	194,545
4536	280,000	5	992,000,000	3	1,392,000,000	3	2.6972E+27	40,000
4537	113	13	1,304,378,888	3	7,214,485	4	2.7091E+27	113
4538	25,947	6	1,346,493,618	3	7,239,213	4	2.7464E+27	25,947
4539	250,305	5	6,507,930	4	7,258,845	4	2.7763E+27	250,305
4540	299,390	5	4,460,911	4	7,275,177	4	2.8014E+27	29,939
4541	303,215	5	3,941,795	4	7,277,160	4	2.8044E+27	303,215
4542	5,677	7	1,385,818,147	3	1,418,046,476	3	2.8515E+27	5,677
4543	294,375	5	868,406,250	3	1,420,359,375	3	2.8655E+27	294,375
4544	266,934	5	6,272,949	4	7,340,685	4	2.9037E+27	133,467
4545	8,394	7	164,404,884	3	1,432,671,132	3	2.9406E+27	8,394
4546	8,261	7	682,441,210	3	1,433,126,541	3	2.9434E+27	8,261
4547	8,139	7	839,082,066	3	1,435,271,955	3	2.9567E+27	8,139
4548	307,800	5	609,444,000	3	1,440,504,000	3	2.9891E+27	307,800
4549	298,144	5	865,810,176	3	1,443,016,960	3	3.0048E+27	298,144
4550	279,480	5	6,008,820	4	7,406,220	4	3.0088E+27	139,740
4551	302,580	5	4,689,990	4	7,413,210	4	3.0201E+27	151,290
4552	305,214	5	730,529,709	3	1,448,393,037	3	3.0385E+27	152,607
4553	198,656	5	1,398,538,240	3	1,449,394,176	3	3.0448E+27	198,656
4554	6,536	7	1,367,017,472	3	1,452,456,064	3	3.0641E+27	6,536
4555	289,261	5	1,013,281,283	3	1,452,668,742	3	3.0655E+27	289,261

BealData0001

4556	7,625	7	1,162,812,500	3	38,125	6	3.0709E+27	7,625
4557	7,625	7	1,162,812,500	3	1,453,515,625	3	3.0709E+27	7,625
4558	311,040	5	3,732,480	4	7,464,960	4	3.1053E+27	311,040
4559	26,508	6	1,405,348,128	3	7,475,256	4	3.1225E+27	26,508
4560	28	18	1,445,670,912	3	28	19	3.1333E+27	28
4561	784	9	1,445,670,912	3	28	19	3.1333E+27	28
4562	21,952	6	1,445,670,912	3	28	19	3.1333E+27	28
4563	7,371	7	1,265,151,069	3	1,474,715,970	3	3.2072E+27	7,371
4564	8,524	7	326,963,592	3	1,489,500,808	3	3.3046E+27	8,524
4565	255,879	5	1,305,750,537	3	1,492,286,328	3	3.3232E+27	255,879
4566	182,377	5	1,461,751,655	3	1,492,573,368	3	3.3251E+27	182,377
4567	317,135	5	3,488,485	4	7,611,240	4	3.3560E+27	317,135
4568	8,071	7	32,284	6	1,498,243,943	3	3.3632E+27	8,071
4569	8,071	7	1,042,256,656	3	1,498,243,943	3	3.3632E+27	8,071
4570	238,576	5	7,157,280	4	7,634,432	4	3.3971E+27	238,576
4571	321,948	5	110,106,216	3	1,512,511,704	3	3.4602E+27	321,948
4572	307,104	5	5,220,768	4	7,677,600	4	3.4746E+27	307,104
4573	144,207	5	1,508,116,806	3	1,517,201,847	3	3.4924E+27	144,207
4574	281,216	5	281,216	5	1,520,816,128	3	3.5175E+27	281,216
4575	27,075	6	1,466,111,250	3	7,716,375	4	3.5453E+27	27,075
4576	7,516	7	1,299,275,888	3	1,525,236,912	3	3.5482E+27	7,516
4577	296,976	5	5,939,520	4	7,721,376	4	3.5545E+27	296,976
4578	321,776	5	3,217,760	4	7,722,624	4	3.5568E+27	321,776
4579	322,959	5	382,060,497	3	1,528,241,988	3	3.5692E+27	322,959
4580	8,532	7	25,596	6	1,528,695,504	3	3.5724E+27	8,532
4581	8,532	7	655,155,216	3	1,528,695,504	3	3.5724E+27	8,532
4582	216,064	5	1,458,864,128	3	324,096	5	3.5758E+27	108,032
4583	7,992	7	1,149,697,152	3	1,532,929,536	3	3.6022E+27	7,992
4584	324,975	5	347,723,250	3	1,542,006,375	3	3.6666E+27	324,975
4585	264,180	5	7,000,770	4	7,793,310	4	3.6888E+27	132,090
4586	305,690	5	5,655,265	4	7,795,095	4	3.6922E+27	152,845
4587	324,258	5	162,129	5	1,546,224,273	3	3.6967E+27	162,129
4588	2,793	8	72,807,924	3	1,547,168,385	3	3.7035E+27	2,793
4589	325,215	5	2,926,935	4	7,805,160	4	3.7113E+27	325,215
4590	326,592	5	282,175,488	3	1,551,965,184	3	3.7381E+27	326,592
4591	327,680	5	2,621,440	4	7,864,320	4	3.8251E+27	327,680
4592	108,661	5	1,562,871,163	3	1,564,935,722	3	3.8326E+27	108,661
4593	8,342	7	1,009,039,978	3	1,565,751,690	3	3.8386E+27	8,342
4594	26,187	6	1,523,908,820	3	8,729	7	3.8615E+27	8,729
4595	8,451	7	928,452,213	3	1,571,226,822	3	3.8790E+27	8,451
4596	329,375	5	2,305,625	4	7,905,000	4	3.9049E+27	329,375
4597	295,704	5	1,181,633,184	3	1,575,510,912	3	3.9108E+27	295,704
4598	282,880	5	6,789,120	4	7,920,640	4	3.9359E+27	282,880
4599	330,480	5	1,982,880	4	7,931,520	4	3.9575E+27	330,480
4600	331,151	5	1,655,755	4	7,947,624	4	3.9898E+27	331,151
4601	5,941	7	1,553,001,164	3	1,588,296,645	3	4.0068E+27	5,941
4602	331,520	5	1,326,080	4	7,956,480	4	4.0076E+27	331,520
4603	256,711	5	1,425,002,761	3	1,588,527,668	3	4.0085E+27	256,711
4604	331,695	5	995,085	4	7,960,680	4	4.0161E+27	331,695

BealData0001

4605	331,760	5	663,520	4	7,962,240	4	4.0192E+27	331,760
4606	331,775	5	331,775	4	7,962,600	4	4.0199E+27	331,775
4607	1,152	9	27,648	6	24	20	4.0200E+27	24
4608	1,152	9	27,648	6	576	10	4.0200E+27	576
4609	1,152	9	27,648	6	331,776	5	4.0200E+27	1,152
4610	1,152	9	27,648	6	7,962,624	4	4.0200E+27	1,152
4611	1,152	9	764,411,904	3	24	20	4.0200E+27	24
4612	1,152	9	764,411,904	3	576	10	4.0200E+27	576
4613	1,152	9	764,411,904	3	331,776	5	4.0200E+27	1,152
4614	1,152	9	764,411,904	3	7,962,624	4	4.0200E+27	1,152
4615	27,648	6	1,528,823,808	3	24	20	4.0200E+27	24
4616	27,648	6	1,528,823,808	3	576	10	4.0200E+27	576
4617	27,648	6	1,528,823,808	3	331,776	5	4.0200E+27	27,648
4618	27,648	6	1,528,823,808	3	7,962,624	4	4.0200E+27	27,648
4619	8,710	7	666,728,725	3	1,600,440,725	3	4.0994E+27	4,355
4620	8,808	7	206,882,304	3	1,603,337,856	3	4.1217E+27	8,808
4621	314,928	5	5,668,704	4	18	22	4.1304E+27	18
4622	314,928	5	5,668,704	4	324	11	4.1304E+27	324
4623	210,975	5	7,806,075	4	8,017,050	4	4.1310E+27	210,975
4624	7,317	7	1,445,539,203	3	1,606,154,670	3	4.1434E+27	7,317
4625	297,185	5	6,538,070	4	8,023,995	4	4.1454E+27	297,185
4626	8,749	7	612,360,008	3	1,607,445,021	3	4.1534E+27	8,749
4627	305,721	5	1,144,619,424	3	1,609,621,065	3	4.1703E+27	305,721
4628	325,089	5	5,201,424	4	8,127,225	4	4.3628E+27	325,089
4629	75,268	5	1,635,272,568	3	1,635,573,640	3	4.3753E+27	75,268
4630	331,800	5	747,656,000	3	1,643,516,000	3	4.4394E+27	110,600
4631	324,352	5	243,264	5	40,544	6	4.4418E+27	40,544
4632	324,352	5	243,264	5	1,643,815,936	3	4.4418E+27	81,088
4633	282,747	5	1,388,853,264	3	1,649,263,251	3	4.4861E+27	282,747
4634	338,611	5	392,450,149	3	1,652,421,680	3	4.5119E+27	338,611
4635	28,227	6	1,593,527,058	3	8,214,057	4	4.5523E+27	28,227
4636	335,886	5	4,198,575	4	8,229,207	4	4.5860E+27	167,943
4637	293,493	5	1,349,480,814	3	1,667,333,733	3	4.6352E+27	293,493
4638	8,918	7	556,715,068	3	1,670,145,204	3	4.6587E+27	8,918
4639	297,754	5	297,754	5	1,672,781,972	3	4.6808E+27	297,754
4640	335,296	5	767,157,248	3	1,673,797,632	3	4.6893E+27	335,296
4641	337,014	5	718,850,862	3	1,677,318,678	3	4.7190E+27	337,014
4642	300,360	5	1,319,781,840	3	1,680,213,840	3	4.7434E+27	300,360
4643	6,938	7	1,588,482,852	3	1,684,754,540	3	4.7820E+27	6,938
4644	7,994	7	1,394,477,357	3	1,686,610,093	3	4.7978E+27	3,997
4645	36,036	6	1,379,755,377	3	9,009	7	4.8166E+27	9,009
4646	199,773	5	1,657,117,035	3	1,694,874,132	3	4.8687E+27	199,773
4647	278,559	5	7,521,093	4	8,356,770	4	4.8770E+27	278,559
4648	336,091	5	849,301,957	3	1,698,603,914	3	4.9009E+27	336,091
4649	2	91	2	91	2	92	4.9518E+27	2
4650	2	91	2	91	4	46	4.9518E+27	2
4651	2	91	2	91	16	23	4.9518E+27	2
4652	2	91	2	91	8,388,608	4	4.9518E+27	2
4653	2	91	128	13	2	92	4.9518E+27	2

BealData0001

4654	2	91	128	13	4	46	4.9518E+27	2
4655	2	91	128	13	16	23	4.9518E+27	2
4656	2	91	128	13	8,388,608	4	4.9518E+27	2
4657	2	91	8,192	7	2	92	4.9518E+27	2
4658	2	91	8,192	7	4	46	4.9518E+27	2
4659	2	91	8,192	7	16	23	4.9518E+27	2
4660	2	91	8,192	7	8,388,608	4	4.9518E+27	2
4661	128	13	128	13	2	92	4.9518E+27	2
4662	128	13	128	13	4	46	4.9518E+27	4
4663	128	13	128	13	16	23	4.9518E+27	16
4664	128	13	128	13	8,388,608	4	4.9518E+27	128
4665	128	13	8,192	7	2	92	4.9518E+27	2
4666	128	13	8,192	7	4	46	4.9518E+27	4
4667	128	13	8,192	7	16	23	4.9518E+27	16
4668	128	13	8,192	7	8,388,608	4	4.9518E+27	128
4669	8,192	7	8,192	7	2	92	4.9518E+27	2
4670	8,192	7	8,192	7	4	46	4.9518E+27	4
4671	8,192	7	8,192	7	16	23	4.9518E+27	16
4672	8,192	7	8,192	7	8,388,608	4	4.9518E+27	8,192
4673	329,036	5	5,758,130	4	8,390,418	4	4.9560E+27	164,518
4674	342,810	5	3,942,315	4	8,398,845	4	4.9760E+27	171,405
4675	8,575	7	6,302,625	4	8,403,500	4	4.9870E+27	8,575
4676	250,712	5	1,588,511,232	3	1,709,855,840	3	4.9989E+27	250,712
4677	2,662	8	2,662	8	1,714,871,048	3	5.0431E+27	2,662
4678	2,662	8	7,086,244	4	1,714,871,048	3	5.0431E+27	2,662
4679	8,769	7	1,025,271,480	3	1,717,329,729	3	5.0648E+27	8,769
4680	9,045	7	490,872,150	3	1,718,052,525	3	5.0712E+27	9,045
4681	219,526	5	8,232,225	4	8,451,751	4	5.1025E+27	109,763
4682	28,812	6	1,660,262,688	3	8,470,728	4	5.1485E+27	28,812
4683	832	9	346,112	5	1,727,791,104	3	5.1579E+27	832
4684	346,112	5	575,930,368	3	1,727,791,104	3	5.1579E+27	346,112
4685	349,125	5	81,462,500	3	1,731,078,125	3	5.1874E+27	116,375
4686	326,655	5	6,206,445	4	8,493,030	4	5.2030E+27	326,655
4687	340,000	5	5,100,000	4	8,500,000	4	5.2201E+27	340,000
4688	299,450	5	7,336,525	4	8,534,325	4	5.3049E+27	149,725
4689	1,105	9	7,326,150	4	8,547,175	4	5.3369E+27	1,105
4690	8,920	7	954,796,800	3	1,750,460,800	3	5.3636E+27	8,920
4691	9,136	7	417,332,480	3	1,752,796,416	3	5.3851E+27	9,136
4692	307,328	5	307,328	5	8,605,184	4	5.4833E+27	307,328
4693	6,211	7	1,735,943,445	3	1,774,519,966	3	5.5878E+27	6,211
4694	9,197	7	18,394	6	1,776,280,989	3	5.6045E+27	9,197
4695	9,197	7	338,339,236	3	1,776,280,989	3	5.6045E+27	9,197
4696	324,135	5	1,266,071,310	3	1,776,583,935	3	5.6073E+27	324,135
4697	8,792	7	1,159,488,960	3	1,777,883,072	3	5.6197E+27	8,792
4698	262,400	5	8,134,400	4	8,659,200	4	5.6223E+27	262,400
4699	353,535	5	480,100,530	3	1,779,341,655	3	5.6335E+27	353,535
4700	355,080	5	3,018,180	4	8,699,460	4	5.7276E+27	177,540
4701	285,376	5	1,566,143,488	3	1,789,878,272	3	5.7342E+27	285,376
4702	9,234	7	255,800,268	3	1,790,601,876	3	5.7411E+27	9,234

BealData0001

4703	8,315	7	1,451,923,725	3	1,797,619,850	3	5.8089E+27	8,315
4704	9,253	7	171,236,018	3	1,797,978,189	3	5.8124E+27	9,253
4705	29,403	6	1,729,072,818	3	8,732,691	4	5.8156E+27	29,403
4706	9,260	7	9,260	6	1,800,699,600	3	5.8388E+27	9,260
4707	9,260	7	85,747,600	3	1,800,699,600	3	5.8388E+27	9,260
4708	9,262	6	1,801,477,524	3	9,262	7	5.8470E+27	9,262
4709	340,676	5	1,081,305,624	3	1,802,176,040	3	5.8532E+27	340,676
4710	357,136	5	2,678,520	4	8,749,832	4	5.8614E+27	178,568
4711	2,883	8	1,030,649,436	3	1,803,636,513	3	5.8674E+27	2,883
4712	332,748	5	1,241,316,414	3	1,816,304,958	3	5.9919E+27	166,374
4713	352,209	5	4,930,926	4	8,805,225	4	6.0112E+27	352,209
4714	338,624	5	1,164,866,560	3	1,820,442,624	3	6.0330E+27	338,624
4715	127	13	1,560,867,846	3	1,821,012,487	3	6.0386E+27	127
4716	359,890	5	1,619,505	4	8,817,305	4	6.0443E+27	179,945
4717	360,150	5	1,260,525	4	8,823,675	4	6.0617E+27	180,075
4718	360,300	5	180,150	4	8,827,350	4	6.0719E+27	180,150
4719	18,650	6	1,826,068,125	3	9,325	7	6.1311E+27	9,325
4720	348,096	5	1,013,655,552	3	1,832,377,344	3	6.1524E+27	348,096
4721	1,215	9	4,428,675	4	8,857,350	4	6.1548E+27	1,215
4722	180,792	5	1,815,874,848	3	361,584	5	6.1808E+27	180,792
4723	314,928	5	314,928	5	1,836,660,096	3	6.1956E+27	314,928
4724	9,324	7	500,922,576	3	1,842,235,920	3	6.2522E+27	9,324
4725	228,305	5	8,675,590	4	8,903,895	4	6.2852E+27	228,305
4726	8,128	7	1,585,545,216	3	1,849,802,752	3	6.3296E+27	8,128
4727	131	13	1,472,499,605	3	8,992,364	4	6.5388E+27	131
4728	364,662	5	452,363,211	3	1,870,169,067	3	6.5410E+27	182,331
4729	30,000	6	1,800,000,000	3	3,000	8	6.5610E+27	3,000
4730	30,000	6	1,800,000,000	3	9,000,000	4	6.5610E+27	30,000
4731	9,093	7	1,129,996,203	3	1,874,140,044	3	6.5827E+27	9,093
4732	362,064	5	4,706,832	4	9,051,600	4	6.7128E+27	362,064
4733	336,960	5	7,076,160	4	9,097,920	4	6.8512E+27	336,960
4734	181,000	5	1,882,400,000	3	1,900,500,000	3	6.8644E+27	181,000
4735	2,888	8	1,267,762,688	3	1,901,644,032	3	6.8768E+27	2,888
4736	7,839	7	1,720,597,788	3	1,904,947,551	3	6.9127E+27	7,839
4737	8,911	7	1,349,900,657	3	1,905,742,104	3	6.9214E+27	8,911
4738	369,800	5	318,028,000	3	1,908,168,000	3	6.9478E+27	369,800
4739	9,317	7	954,871,379	3	1,909,742,758	3	6.9651E+27	9,317
4740	352,000	5	6,336,000	4	9,152,000	4	7.0156E+27	352,000
4741	2,125	8	9,031,250	4	1,919,140,625	3	7.0684E+27	2,125
4742	8,766	7	1,460,012,364	3	43,830	6	7.0897E+27	8,766
4743	8,766	7	1,460,012,364	3	1,921,068,900	3	7.0897E+27	8,766
4744	368,927	5	637,136,929	3	1,921,371,816	3	7.0931E+27	368,927
4745	352	10	1,919,025,152	3	371,712	5	7.0963E+27	352
4746	123,904	5	1,919,025,152	3	371,712	5	7.0963E+27	123,904
4747	316,656	5	7,916,400	4	9,183,024	4	7.1112E+27	316,656
4748	295,008	5	1,698,656,064	3	1,925,222,208	3	7.1358E+27	295,008
4749	368,379	5	724,233,114	3	1,927,727,307	3	7.1637E+27	368,379
4750	33,397	6	1,798,232,839	3	9,542	7	7.2024E+27	4,771
4751	366,912	5	821,882,880	3	1,931,424,768	3	7.2050E+27	366,912

BealData0001

4752	62,200	5	1,934,420,000	3	373,200	5	7.2395E+27	62,200
4753	373,296	5	62,216	5	1,935,415,328	3	7.2497E+27	62,216
4754	369,889	5	4,438,668	4	9,247,225	4	7.3122E+27	369,889
4755	296,595	5	1,714,259,781	3	3,042	8	7.3329E+27	1,521
4756	296,595	5	1,714,259,781	3	9,253,764	4	7.3329E+27	59,319
4757	7,352	7	1,837,764,736	3	44,112	6	7.3678E+27	7,352
4758	7,352	7	1,837,764,736	3	1,945,868,544	3	7.3678E+27	7,352
4759	369,603	5	778,383,918	3	1,945,959,795	3	7.3689E+27	369,603
4760	30,603	6	1,873,087,218	3	9,272,709	4	7.3931E+27	30,603
4761	374,784	5	124,928	5	1,950,875,648	3	7.4249E+27	124,928
4762	355,008	5	1,221,227,520	3	1,953,964,032	3	7.4602E+27	355,008
4763	360,375	5	1,117,162,500	3	1,955,034,375	3	7.4725E+27	360,375
4764	614	10	115,737,772	3	1,967,542,124	3	7.6168E+27	614
4765	376,996	5	115,737,772	3	1,967,542,124	3	7.6168E+27	376,996
4766	377,549	5	119,226	5	1,974,283,205	3	7.6953E+27	19,871
4767	334,815	5	7,700,745	4	9,374,820	4	7.7242E+27	334,815
4768	6,487	7	1,935,733,774	3	1,977,814,943	3	7.7367E+27	6,487
4769	340,736	5	7,496,192	4	1,978,994,688	3	7.7506E+27	340,736
4770	791	8	1,979,654,684	3	9,385,215	4	7.7585E+27	791
4771	604	10	1,101,744,320	3	1,983,139,776	3	7.7994E+27	604
4772	364,816	5	1,101,744,320	3	1,983,139,776	3	7.7994E+27	364,816
4773	375,984	5	4,135,824	4	9,399,600	4	7.8062E+27	375,984
4774	379,200	5	166,848,000	3	1,987,008,000	3	7.8451E+27	379,200
4775	337,662	5	1,514,414,070	3	1,988,491,518	3	7.8627E+27	337,662
4776	135	13	7,381,125	4	1,992,903,750	3	7.9151E+27	135
4777	9,191	7	1,338,595,622	3	1,994,897,359	3	7.9389E+27	9,191
4778	42,242	6	295,694	5	380,178	5	7.9421E+27	42,242
4779	295,694	5	1,784,386,564	3	380,178	5	7.9421E+27	42,242
4780	9,672	7	311,825,280	3	1,995,681,792	3	7.9483E+27	9,672
4781	349,713	5	1,405,962,831	3	2,000,824,644	3	8.0099E+27	116,571
4782	8,788	7	8,788	7	2,007,952,544	3	8.0958E+27	8,788
4783	9,254	7	1,327,365,998	3	2,012,458,126	3	8.1504E+27	9,254
4784	332,750	5	332,750	5	2,013,137,500	3	8.1587E+27	332,750
4785	380,625	5	3,806,250	4	9,515,625	4	8.1988E+27	380,625
4786	31,212	6	1,948,377,888	3	9,550,872	4	8.3209E+27	31,212
4787	308,865	5	8,648,220	4	9,574,815	4	8.4047E+27	308,865
4788	9,765	7	199,791,900	3	2,038,785,525	3	8.4745E+27	9,765
4789	384,064	5	3,456,576	4	9,601,600	4	8.4991E+27	384,064
4790	9,423	7	1,243,101,006	3	2,042,237,367	3	8.5176E+27	9,423
4791	383,320	5	624,044,960	3	2,042,328,960	3	8.5188E+27	383,320
4792	9,648	7	930,839,040	3	2,047,845,888	3	8.5880E+27	9,648
4793	373,828	5	1,098,306,664	3	2,050,820,408	3	8.6255E+27	373,828
4794	145,908	5	2,045,921,976	3	2,051,174,664	3	8.6299E+27	145,908
4795	9,772	7	525,205,912	3	2,053,077,656	3	8.6540E+27	9,772
4796	378,620	5	5,489,990	4	9,654,810	4	8.6891E+27	189,310
4797	361,000	5	1,371,800,000	3	2,057,700,000	3	8.7126E+27	361,000
4798	384,912	5	192,456	5	2,057,739,552	3	8.7131E+27	192,456
4799	386,529	5	3,092,232	4	9,663,225	4	8.7194E+27	386,529
4800	278,499	5	1,917,744,114	3	2,058,943,107	3	8.7284E+27	278,499

BealData0001

4801	340,767	5	1,613,190,978	3	2,064,025,719	3	8.7932E+27	340,767
4802	388,224	5	2,717,568	4	9,705,600	4	8.8734E+27	388,224
4803	373,455	5	6,348,735	4	9,709,830	4	8.8889E+27	373,455
4804	233,442	5	2,018,339,532	3	389,070	5	8.9154E+27	77,814
4805	324,000	5	1,749,600,000	3	9,720,000	4	8.9262E+27	324,000
4806	389,329	5	2,335,974	4	9,733,225	4	8.9748E+27	389,329
4807	390,000	5	1,950,000	4	9,750,000	4	9.0369E+27	390,000
4808	390,369	5	1,561,476	4	9,759,225	4	9.0711E+27	390,369
4809	292,875	5	1,906,128,125	3	390,500	5	9.0804E+27	97,625
4810	390,544	5	1,171,632	4	9,763,600	4	9.0874E+27	390,544
4811	390,609	5	781,218	4	9,765,225	4	9.0935E+27	390,609
4812	390,624	5	390,624	4	9,765,600	4	9.0949E+27	390,624
4813	287,760	5	9,208,320	4	9,783,840	4	9.1630E+27	287,760
4814	1,280	9	3,276,800	4	9,830,400	4	9.3387E+27	1,280
4815	31,827	6	2,025,915,858	3	9,834,543	4	9.3544E+27	31,827
4816	257,450	5	2,019,627,500	3	392,950	5	9.3689E+27	13,550
4817	246,559	5	9,615,801	4	9,862,360	4	9.4607E+27	246,559
4818	334,510	5	8,530,005	4	9,868,045	4	9.4825E+27	167,255
4819	44,667	6	1,157,674,343	3	9,926	7	9.4934E+27	4,963
4820	39,712	6	1,774,173,312	3	9,928	7	9.5068E+27	9,928
4821	354,159	5	1,580,965,776	3	2,119,641,615	3	9.5233E+27	354,159
4822	9,709	7	1,144,642,555	3	2,127,688,514	3	9.6322E+27	9,709
4823	260,091	5	2,038,853,349	3	2,130,145,290	3	9.6656E+27	260,091
4824	317,057	5	1,866,514,559	3	2,133,159,496	3	9.7067E+27	317,057
4825	389,610	5	5,259,735	4	9,935,055	4	9.7427E+27	194,805
4826	240,786	5	2,078,223,966	3	2,138,902,038	3	9.7853E+27	240,786
4827	351,975	5	1,638,443,625	3	2,140,008,000	3	9.8005E+27	351,975
4828	303,360	5	9,222,144	4	9,950,208	4	9.8023E+27	60,672
4829	376,020	5	6,956,370	4	9,964,530	4	9.8589E+27	188,010
4830	397,089	5	56,727	5	2,145,301,686	3	9.8734E+27	56,727
4831	2	92	2	92	2	93	9.9035E+27	2
4832	2	92	2	92	8	31	9.9035E+27	2
4833	2	92	2	92	2,147,483,648	3	9.9035E+27	2
4834	2	92	4	46	2	93	9.9035E+27	2
4835	2	92	4	46	8	31	9.9035E+27	2
4836	2	92	4	46	2,147,483,648	3	9.9035E+27	2
4837	2	92	16	23	2	93	9.9035E+27	2
4838	2	92	16	23	8	31	9.9035E+27	2
4839	2	92	16	23	2,147,483,648	3	9.9035E+27	2
4840	2	92	8,388,608	4	2	93	9.9035E+27	2
4841	2	92	8,388,608	4	8	31	9.9035E+27	2
4842	2	92	8,388,608	4	2,147,483,648	3	9.9035E+27	2
4843	4	46	4	46	2	93	9.9035E+27	2
4844	4	46	4	46	8	31	9.9035E+27	4
4845	4	46	4	46	2,147,483,648	3	9.9035E+27	4
4846	4	46	16	23	2	93	9.9035E+27	2
4847	4	46	16	23	8	31	9.9035E+27	4
4848	4	46	16	23	2,147,483,648	3	9.9035E+27	4
4849	4	46	8,388,608	4	2	93	9.9035E+27	2

BealData0001

4850	4	46	8,388,608	4	8	31	9.9035E+27	4
4851	4	46	8,388,608	4	2,147,483,648	3	9.9035E+27	4
4852	16	23	16	23	2	93	9.9035E+27	2
4853	16	23	16	23	8	31	9.9035E+27	8
4854	16	23	16	23	2,147,483,648	3	9.9035E+27	16
4855	16	23	8,388,608	4	2	93	9.9035E+27	2
4856	16	23	8,388,608	4	8	31	9.9035E+27	8
4857	16	23	8,388,608	4	2,147,483,648	3	9.9035E+27	16
4858	29,970	6	2,095,802,100	3	9,990	7	9.9302E+27	9,990
4859	398,125	5	418,031,250	3	2,159,828,125	3	1.0075E+28	398,125
4860	371,441	5	7,428,820	4	10,028,907	4	1.0116E+28	371,441
4861	9,919	7	29,757	6	2,164,504,342	3	1.0141E+28	9,919
4862	9,919	7	885,479,049	3	2,164,504,342	3	1.0141E+28	9,919
4863	1,295	9	1,295	8	10,062,150	4	1.0251E+28	1,295
4864	1,295	9	1,677,025	4	10,062,150	4	1.0251E+28	1,295
4865	1,295	8	2,171,747,375	3	10,062,150	4	1.0251E+28	1,295
4866	1,297	8	10,093,254	4	1,297	9	1.0386E+28	1,297
4867	1,297	8	10,093,254	4	2,181,825,073	3	1.0386E+28	1,297
4868	896	9	2,157,969,408	3	401,408	5	1.0421E+28	896
4869	354,770	5	8,337,095	4	10,110,945	4	1.0451E+28	177,385
4870	32,448	6	2,105,745,408	3	10,123,776	4	1.0504E+28	32,448
4871	402,000	5	261,300,000	3	2,190,900,000	3	1.0516E+28	402,000
4872	392,000	5	1,097,600,000	3	2,195,200,000	3	1.0578E+28	392,000
4873	6,769	7	2,153,509,967	3	2,199,329,328	3	1.0638E+28	6,769
4874	3,185	8	426,057,450	3	2,201,296,825	3	1.0667E+28	3,185
4875	285,076	5	2,063,380,088	3	2,201,356,872	3	1.0668E+28	285,076
4876	56	16	1,101,463,552	3	2,202,927,104	3	1.0691E+28	56
4877	3,136	8	1,101,463,552	3	2,202,927,104	3	1.0691E+28	3,136
4878	351,232	5	351,232	5	2,202,927,104	3	1.0691E+28	351,232
4879	9,035	7	1,795,886,950	3	2,204,043,075	3	1.0707E+28	9,035
4880	391,440	5	6,263,040	4	10,177,440	4	1.0729E+28	391,440
4881	402,486	5	600,643,274	3	2,208,977,330	3	1.0779E+28	134,162
4882	403,368	5	553,420,896	3	2,213,683,584	3	1.0848E+28	403,368
4883	10,122	7	375,667,908	3	2,219,855,820	3	1.0939E+28	10,122
4884	324,810	5	9,257,085	4	10,231,515	4	1.0959E+28	162,405
4885	397,824	5	999,333,888	3	2,221,449,216	3	1.0962E+28	397,824
4886	9,759	7	1,365,079,161	3	2,222,221,890	3	1.0974E+28	9,759
4887	1,274	9	1,292,374,265	3	637	10	1.1000E+28	637
4888	1,274	9	1,292,374,265	3	405,769	5	1.1000E+28	637
4889	8,764	7	43,820	6	2,227,423,184	3	1.1051E+28	8,764
4890	8,764	7	1,920,192,400	3	2,227,423,184	3	1.1051E+28	8,764
4891	387,072	5	1,337,720,832	3	2,229,534,720	3	1.1083E+28	387,072
4892	279,954	5	2,116,312,263	3	2,237,252,391	3	1.1198E+28	139,977
4893	7,778	7	2,117,404,940	3	2,238,399,508	3	1.1215E+28	7,778
4894	372,680	5	1,597,625,920	3	2,241,829,920	3	1.1267E+28	53,240
4895	8,379	7	2,036,021,589	3	2,246,644,512	3	1.1340E+28	8,379
4896	3,216	8	268,909,056	3	2,254,699,008	3	1.1462E+28	3,216
4897	374,112	5	1,611,674,496	3	2,258,140,032	3	1.1515E+28	374,112
4898	40,951	6	368,559	5	409,510	5	1.1517E+28	40,951

BealData0001

4899	368,559	5	1,676,984,401	3	409,510	5	1.1517E+28	40,951
4900	408,905	5	470,567,874	3	2,259,527,249	3	1.1536E+28	81,781
4901	10,136	7	821,907,968	3	2,260,246,912	3	1.1547E+28	10,136
4902	256,040	5	10,113,580	4	10,369,620	4	1.1562E+28	128,020
4903	302,568	5	2,090,139,744	3	2,268,049,728	3	1.1667E+28	302,568
4904	2,808	8	1,986,985,728	3	2,270,840,832	3	1.1710E+28	2,808
4905	9,728	7	38,912	6	2,271,215,616	3	1.1716E+28	9,728
4906	9,728	7	1,514,143,744	3	2,271,215,616	3	1.1716E+28	9,728
4907	33,075	6	2,187,911,250	3	10,418,625	4	1.1783E+28	33,075
4908	9,970	7	1,292,211,700	3	2,286,220,700	3	1.1950E+28	9,970
4909	412,776	5	104,019,552	3	2,288,430,144	3	1.1984E+28	412,776
4910	410,670	5	4,312,035	4	10,472,085	4	1.2026E+28	205,335
4911	547	10	2,127,675,199	3	2,291,342,522	3	1.2030E+28	547
4912	299,209	5	2,127,675,199	3	2,291,342,522	3	1.2030E+28	299,209
4913	415,233	5	421,046,262	3	2,315,754,441	3	1.2419E+28	415,233
4914	415,152	5	463,309,632	3	2,316,548,160	3	1.2432E+28	415,152
4915	406,351	5	6,095,265	4	10,565,126	4	1.2459E+28	406,351
4916	380,192	5	1,657,637,120	3	2,320,691,968	3	1.2498E+28	380,192
4917	414,680	5	3,939,460	4	10,574,340	4	1.2503E+28	207,340
4918	42,050	6	9,145,875	4	145	13	1.2525E+28	145
4919	399,366	5	6,988,905	4	10,583,199	4	1.2545E+28	199,683
4920	397,194	5	1,391,569,179	3	2,325,769,467	3	1.2581E+28	198,597
4921	353,024	5	9,178,624	4	10,590,720	4	1.2581E+28	353,024
4922	262,808	5	2,247,008,400	3	2,326,902,032	3	1.2599E+28	262,808
4923	9,548	7	1,758,168,720	3	2,331,201,488	3	1.2669E+28	9,548
4924	167,022	5	2,324,695,707	3	417,555	5	1.2693E+28	83,511
4925	10,305	7	743,351,175	3	2,336,246,550	3	1.2751E+28	10,305
4926	380,400	5	8,368,800	4	10,651,200	4	1.2870E+28	380,400
4927	323,433	5	2,113,311,222	3	3,267	8	1.2978E+28	3,267
4928	323,433	5	2,113,311,222	3	10,673,289	4	1.2978E+28	323,433
4929	325,752	5	2,103,923,584	3	2,350,192,096	3	1.2981E+28	108,584
4930	33,708	6	2,272,458,528	3	10,719,144	4	1.3202E+28	33,708
4931	10,304	7	970,719,232	3	2,366,128,128	3	1.3247E+28	10,304
4932	421,040	5	2,736,760	4	10,736,520	4	1.3288E+28	210,520
4933	84,348	5	2,371,528,368	3	421,740	5	1.3342E+28	84,348
4934	422,010	5	84,402	5	2,374,565,868	3	1.3389E+28	84,402
4935	421,910	5	2,320,505	4	10,758,705	4	1.3398E+28	210,955
4936	360,300	5	1,943,818,500	3	2,376,178,500	3	1.3416E+28	360,300
4937	422,786	5	1,056,965	4	10,781,043	4	1.3510E+28	211,393
4938	422,820	5	634,230	4	10,781,910	4	1.3514E+28	211,410
4939	9,576	7	1,833,995,520	3	2,384,194,176	3	1.3553E+28	9,576
4940	9,800	7	1,701,280,000	3	2,387,280,000	3	1.3605E+28	9,800
4941	176,529	5	2,378,022,159	3	2,388,084,312	3	1.3619E+28	176,529
4942	10,432	7	652,959,744	3	2,394,185,728	3	1.3724E+28	10,432
4943	401,120	5	7,621,280	4	10,830,240	4	1.3758E+28	401,120
4944	9,793	7	1,726,251,282	3	48,965	6	1.3782E+28	9,793
4945	9,793	7	1,726,251,282	3	2,397,571,225	3	1.3782E+28	9,793
4946	400,221	5	1,523,641,347	3	2,398,924,674	3	1.3805E+28	400,221
4947	602	10	1,963,504,872	3	2,399,839,288	3	1.3821E+28	602

BealData0001

4948	362,404	5	1,963,504,872	3	2,399,839,288	3	1.3821E+28	362,404
4949	212,629	5	2,379,531,139	3	425,258	5	1.3908E+28	212,629
4950	370,386	5	370,386	5	2,406,768,228	3	1.3941E+28	370,386
4951	395,304	5	8,103,732	4	10,870,860	4	1.3965E+28	197,652
4952	418,560	5	5,859,840	4	10,882,560	4	1.4026E+28	418,560
4953	405,384	5	1,460,193,168	3	2,413,656,336	3	1.4061E+28	405,384
4954	375,505	5	9,012,120	4	10,889,645	4	1.4062E+28	375,505
4955	10,101	7	1,496,442,948	3	2,414,714,757	3	1.4080E+28	10,101
4956	265,761	5	10,630,440	4	10,896,201	4	1.4096E+28	265,761
4957	3	57	2,324,522,934	3	3	59	1.4130E+28	3
4958	27	19	2,324,522,934	3	3	59	1.4130E+28	3
4959	328,180	5	10,091,535	4	10,911,985	4	1.4178E+28	82,045
4960	352,947	5	2,058,033,957	3	2,421,216,420	3	1.4194E+28	352,947
4961	426,195	5	170,478	5	2,421,895,707	3	1.4206E+28	85,239
4962	341,295	5	9,897,555	4	10,921,440	4	1.4227E+28	341,295
4963	427,063	5	421,938,244	3	2,426,144,903	3	1.4281E+28	427,063
4964	10,523	7	553,667,645	3	2,436,137,638	3	1.4458E+28	10,523
4965	7,057	7	2,390,459,952	3	49,399	6	1.4531E+28	7,057
4966	7,057	7	2,390,459,952	3	2,440,261,201	3	1.4531E+28	7,057
4967	314,704	5	10,385,232	4	11,014,640	4	1.4719E+28	314,704
4968	377,208	5	1,922,251,968	3	2,451,852,000	3	1.4740E+28	377,208
4969	34,347	6	2,359,432,818	3	11,025,387	4	1.4777E+28	34,347
4970	396,600	5	347,025	5	49,575	6	1.4845E+28	49,575
4971	396,600	5	347,025	5	2,457,680,625	3	1.4845E+28	49,575
4972	10,584	7	21,168	6	2,464,463,232	3	1.4968E+28	10,584
4973	10,584	7	448,084,224	3	2,464,463,232	3	1.4968E+28	10,584
4974	428,652	5	798,578,676	3	2,465,177,652	3	1.4981E+28	428,652
4975	422,400	5	281,600	5	2,478,080,000	3	1.5218E+28	140,800
4976	10,621	7	338,416,923	3	2,481,724,102	3	1.5285E+28	10,621
4977	428,415	5	5,569,395	4	11,138,790	4	1.5394E+28	428,415
4978	10,640	7	226,419,200	3	2,490,611,200	3	1.5450E+28	10,640
4979	335,748	5	2,238,991,496	3	2,492,816,984	3	1.5491E+28	111,916
4980	10,647	7	10,647	6	2,493,889,398	3	1.5511E+28	10,647
4981	10,647	7	113,358,609	3	2,493,889,398	3	1.5511E+28	10,647
4982	10,649	6	2,494,826,422	3	10,649	7	1.5530E+28	10,649
4983	354,456	5	2,152,256,832	3	2,496,788,064	3	1.5565E+28	354,456
4984	10,439	7	1,307,672,652	3	2,506,372,583	3	1.5745E+28	10,439
4985	3,030	8	2,060,602,000	3	11,221,100	4	1.5854E+28	1,010
4986	351,000	5	2,211,300,000	3	2,527,200,000	3	1.6141E+28	351,000
4987	21,424	6	2,524,432,768	3	10,712	7	1.6184E+28	10,712
4988	430,944	5	1,154,929,920	3	2,540,845,824	3	1.6403E+28	430,944
4989	34,992	6	2,448,880,128	3	11,337,408	4	1.6522E+28	34,992
4990	436,240	5	5,234,880	4	11,342,240	4	1.6550E+28	436,240
4991	372,210	5	9,863,565	4	11,352,405	4	1.6609E+28	186,105
4992	10,214	7	1,721,375,634	3	2,555,982,002	3	1.6698E+28	10,214
4993	8,216	7	49,296	6	2,565,100,928	3	1.6878E+28	8,216
4994	8,216	7	2,430,095,616	3	2,565,100,928	3	1.6878E+28	8,216
4995	401,200	5	9,087,180	4	11,454,260	4	1.7213E+28	20,060
4996	442,335	5	4,865,685	4	11,500,710	4	1.7494E+28	442,335

BealData0001

4997	426,465	5	7,676,370	4	11,514,555	4	1.7579E+28	426,465
4998	1,185	9	10,672,110	4	11,514,645	4	1.7579E+28	1,185
4999	180,375	5	2,602,140,625	3	2,611,506,250	3	1.7810E+28	4,625
5000	282,852	5	2,520,211,320	3	2,611,855,368	3	1.7818E+28	282,852
5001	10,449	7	1,637,724,015	3	2,620,358,424	3	1.7992E+28	10,449
5002	390,224	5	390,224	5	2,625,427,072	3	1.8097E+28	390,224
5003	446,976	5	4,469,760	4	11,621,376	4	1.8240E+28	446,976
5004	8,937	7	2,396,099,070	3	2,635,708,977	3	1.8310E+28	8,937
5005	337,324	5	2,411,866,600	3	2,639,897,624	3	1.8398E+28	337,324
5006	35,643	6	2,540,846,898	3	11,655,261	4	1.8454E+28	35,643
5007	665	10	1,176,318,500	3	2,646,716,625	3	1.8541E+28	665
5008	442,225	5	1,176,318,500	3	2,646,716,625	3	1.8541E+28	442,225
5009	450,415	5	4,053,735	4	11,710,790	4	1.8808E+28	450,415
5010	9,424	7	2,309,106,176	3	2,664,353,280	3	1.8914E+28	9,424
5011	43,820	6	2,280,228,475	3	10,955	7	1.8936E+28	10,955
5012	427,324	5	8,332,818	4	11,751,410	4	1.9070E+28	213,662
5013	420,175	5	8,823,675	4	3,430	8	1.9158E+28	1,715
5014	420,175	5	8,823,675	4	11,764,900	4	1.9158E+28	420,175
5015	452,880	5	3,623,040	4	11,774,880	4	1.9223E+28	452,880
5016	43,218	6	2,334,744,405	3	453,789	5	1.9243E+28	21,609
5017	9,785	7	2,202,163,175	3	2,680,894,300	3	1.9268E+28	9,785
5018	19	22	1,787,743,478	3	2,681,615,217	3	1.9284E+28	19
5019	361	11	1,787,743,478	3	2,681,615,217	3	1.9284E+28	361
5020	150	13	1,687,500	4	11,812,500	4	1.9470E+28	150
5021	454,575	5	3,182,025	4	11,818,950	4	1.9513E+28	454,575
5022	452,694	5	226,347	5	2,696,471,811	3	1.9606E+28	226,347
5023	10,836	7	1,291,607,856	3	2,700,634,608	3	1.9697E+28	10,836
5024	455,680	5	2,734,080	4	11,847,680	4	1.9703E+28	455,680
5025	7,351	7	51,457	6	2,701,860,050	3	1.9724E+28	7,351
5026	7,351	7	2,647,822,849	3	2,701,860,050	3	1.9724E+28	7,351
5027	2	93	2	93	2	94	1.9807E+28	2
5028	2	93	2	93	4	47	1.9807E+28	2
5029	2	93	8	31	2	94	1.9807E+28	2
5030	2	93	8	31	4	47	1.9807E+28	2
5031	2	93	2,147,483,648	3	2	94	1.9807E+28	2
5032	2	93	2,147,483,648	3	4	47	1.9807E+28	2
5033	8	31	8	31	2	94	1.9807E+28	2
5034	8	31	8	31	4	47	1.9807E+28	4
5035	8	31	2,147,483,648	3	2	94	1.9807E+28	2
5036	8	31	2,147,483,648	3	4	47	1.9807E+28	4
5037	456,351	5	2,281,755	4	11,865,126	4	1.9819E+28	456,351
5038	456,720	5	1,826,880	4	11,874,720	4	1.9884E+28	456,720
5039	341,775	5	2,479,577,625	3	2,710,275,750	3	1.9909E+28	341,775
5040	456,895	5	1,370,685	4	11,879,270	4	1.9914E+28	456,895
5041	456,960	5	913,920	4	11,880,960	4	1.9925E+28	456,960
5042	456,975	5	456,975	4	11,881,350	4	1.9928E+28	456,975
5043	448,950	5	6,509,775	4	11,897,175	4	2.0034E+28	224,475
5044	11,058	7	529,877,244	3	2,730,905,796	3	2.0367E+28	11,058
5045	8,911	7	2,518,302,066	3	2,733,832,423	3	2.0432E+28	8,911

BealData0001

5046	437,500	5	1,640,625,000	3	2,734,375,000	3	2.0444E+28	437,500
5047	36,300	6	2,635,380,000	3	11,979,000	4	2.0591E+28	36,300
5048	70	15	2,521,050,000	3	12,005,000	4	2.0771E+28	70
5049	343,000	5	2,521,050,000	3	12,005,000	4	2.0771E+28	343,000
5050	285,935	5	11,723,335	4	12,009,270	4	2.0800E+28	285,935
5051	51,273	6	307,638	5	461,457	5	2.0925E+28	51,273
5052	307,638	5	2,628,920,529	3	461,457	5	2.0925E+28	153,819
5053	454,680	5	272,808	5	2,756,452,032	3	2.0944E+28	90,936
5054	462,384	5	168,307,776	3	2,765,056,320	3	2.1140E+28	462,384
5055	391,324	5	2,293,745,626	3	2,769,595,610	3	2.1245E+28	195,662
5056	447,920	5	7,614,640	4	12,093,840	4	2.1392E+28	447,920
5057	11,116	7	803,175,464	3	2,780,222,760	3	2.1490E+28	11,116
5058	410,758	5	2,144,772,897	3	59	16	2.1559E+28	59
5059	410,758	5	2,144,772,897	3	3,481	8	2.1559E+28	3,481
5060	410,758	5	2,144,772,897	3	12,117,361	4	2.1559E+28	205,379
5061	464,880	5	2,913,248	4	12,148,864	4	2.1784E+28	30,992
5062	405,000	5	405,000	5	12,150,000	4	2.1792E+28	405,000
5063	392,080	5	10,586,160	4	12,154,480	4	2.1825E+28	392,080
5064	425,845	5	1,995,266,330	3	2,799,809,205	3	2.1948E+28	60,835
5065	453,789	5	1,400,846,643	3	2,801,693,286	3	2.1992E+28	453,789
5066	465,360	5	568,669,920	3	2,802,397,920	3	2.2008E+28	465,360
5067	459,940	5	6,209,190	4	12,188,410	4	2.2069E+28	229,970
5068	420,672	5	2,085,411,328	3	2,812,332,544	3	2.2243E+28	140,224
5069	386,054	5	2,418,435,283	3	2,832,285,171	3	2.2720E+28	193,027
5070	657	10	1,985,153,751	3	2,835,933,930	3	2.2808E+28	657
5071	431,649	5	1,985,153,751	3	2,835,933,930	3	2.2808E+28	431,649
5072	264,992	5	2,783,475,968	3	2,838,594,304	3	2.2872E+28	264,992
5073	10,803	7	1,789,473,738	3	2,839,817,019	3	2.2902E+28	10,803
5074	36,963	6	2,732,526,738	3	12,308,679	4	2.2953E+28	36,963
5075	343,280	5	11,671,520	4	12,358,080	4	2.3324E+28	343,280
5076	410,758	5	410,758	5	2,859,697,196	3	2.3386E+28	410,758
5077	52,488	6	1,377,495,072	3	472,392	5	2.3524E+28	52,488
5078	11,167	7	1,247,018,890	3	2,868,143,447	3	2.3594E+28	11,167
5079	10,712	7	1,950,698,048	3	53,560	6	2.3607E+28	10,712
5080	10,712	7	1,950,698,048	3	2,868,673,600	3	2.3607E+28	10,712
5081	427,440	5	9,831,120	4	12,395,760	4	2.3610E+28	427,440
5082	375,921	5	11,277,630	4	12,405,393	4	2.3683E+28	375,921
5083	475,800	5	625,677,000	3	2,909,517,000	3	2.4630E+28	475,800
5084	34,131	6	2,847,594,838	3	11,377	7	2.4671E+28	11,377
5085	426,455	5	2,200,081,345	3	2,914,393,470	3	2.4754E+28	426,455
5086	348,816	5	2,702,626,368	3	2,920,287,552	3	2.4904E+28	348,816
5087	465,905	5	7,454,480	4	12,579,435	4	2.5041E+28	465,905
5088	419,375	5	10,484,375	4	12,581,250	4	2.5055E+28	419,375
5089	8,666	7	2,778,683,572	3	2,928,882,684	3	2.5125E+28	8,666
5090	454,272	5	1,795,282,944	3	2,929,145,856	3	2.5132E+28	454,272
5091	296,394	5	12,300,351	4	12,596,745	4	2.5179E+28	148,197
5092	10,422	7	2,280,979,764	3	2,932,688,268	3	2.5223E+28	10,422
5093	424,536	5	2,258,531,520	3	2,936,090,976	3	2.5311E+28	424,536
5094	376,712	5	2,615,888,128	3	2,942,874,144	3	2.5487E+28	376,712

BealData0001

5095	37,632	6	2,832,334,848	3	12,644,352	4	2.5561E+28	37,632
5096	11,080	7	1,718,729,600	3	2,946,393,600	3	2.5578E+28	11,080
5097	414,289	5	2,389,618,952	3	2,956,780,593	3	2.5850E+28	414,289
5098	454,656	5	9,093,120	4	12,730,368	4	2.6264E+28	454,656
5099	387,283	5	2,605,252,741	3	2,977,431,704	3	2.6395E+28	387,283
5100	481,000	5	5,050,500	4	12,746,500	4	2.6398E+28	240,500
5101	7,651	7	2,926,890,050	3	2,985,427,851	3	2.6608E+28	7,651
5102	10,717	7	2,182,227,691	3	2,986,206,314	3	2.6629E+28	10,717
5103	362,600	5	2,741,256,000	3	2,995,076,000	3	2.6867E+28	362,600
5104	480,168	5	1,132,236,144	3	2,999,129,328	3	2.6976E+28	480,168
5105	11,438	7	34,314	6	3,009,040,412	3	2.7245E+28	11,438
5106	11,438	7	1,177,450,596	3	3,009,040,412	3	2.7245E+28	11,438
5107	485,010	5	4,607,595	4	12,852,765	4	2.7289E+28	242,505
5108	11,544	7	621,898,368	3	3,020,649,216	3	2.7561E+28	11,544
5109	361,491	5	2,803,409,349	3	3,043,987,440	3	2.8205E+28	11,661
5110	480,816	5	7,212,240	4	12,982,032	4	2.8403E+28	480,816
5111	38,307	6	2,934,852,498	3	12,986,073	4	2.8439E+28	38,307
5112	412,646	5	11,347,765	4	12,998,349	4	2.8546E+28	206,323
5113	240,911	5	3,031,624,024	3	3,060,774,255	3	2.8674E+28	240,911
5114	3,500	8	1,837,500,000	3	3,062,500,000	3	2.8723E+28	3,500
5115	491,370	5	3,193,905	4	13,021,305	4	2.8749E+28	245,685
5116	3,185	8	2,637,498,500	3	13,042,575	4	2.8937E+28	3,185
5117	492,240	5	2,707,320	4	13,044,360	4	2.8953E+28	246,120
5118	11,163	7	1,952,263,581	3	3,073,776,702	3	2.9041E+28	11,163
5119	462,756	5	1,985,685,996	3	3,074,088,108	3	2.9050E+28	462,756
5120	9,513	7	2,805,412,239	3	3,076,903,746	3	2.9130E+28	9,513
5121	493,116	5	1,232,790	4	13,067,574	4	2.9159E+28	246,558
5122	493,150	5	739,725	4	13,068,475	4	2.9168E+28	246,575
5123	3,033	8	12,265,452	4	3,100,092,993	3	2.9794E+28	3,033
5124	494,400	5	731,712,000	3	3,104,832,000	3	2.9931E+28	494,400
5125	248,000	5	3,075,200,000	3	496,000	5	3.0020E+28	248,000
5126	432,000	5	432,000	5	3,110,400,000	3	3.0092E+28	432,000
5127	488,775	5	1,317,248,625	3	3,113,496,750	3	3.0182E+28	488,775
5128	351	11	2,724,343,713	3	3,113,535,672	3	3.0183E+28	351
5129	702	10	1,037,845,224	3	3,113,535,672	3	3.0183E+28	702
5130	492,804	5	1,037,845,224	3	3,113,535,672	3	3.0183E+28	492,804
5131	394,080	5	12,019,440	4	13,201,680	4	3.0375E+28	197,040
5132	307,105	5	12,898,410	4	13,205,515	4	3.0410E+28	307,105
5133	11,655	7	1,086,712,200	3	3,124,297,575	3	3.0497E+28	11,655
5134	496,125	5	781,396,875	3	3,125,587,500	3	3.0535E+28	496,125
5135	498,316	5	405,629,224	3	3,134,407,640	3	3.0794E+28	498,316
5136	7,912	7	3,074,666,496	3	3,141,633,664	3	3.1007E+28	7,912
5137	402,192	5	2,736,514,368	3	3,141,923,904	3	3.1016E+28	402,192
5138	496,584	5	983,236,320	3	3,146,356,224	3	3.1148E+28	496,584
5139	461,656	5	2,171,629,824	3	3,148,493,920	3	3.1211E+28	461,656
5140	50,000	6	50,000	6	500,000	5	3.1250E+28	50,000
5141	50,000	6	2,500,000,000	3	500,000	5	3.1250E+28	50,000
5142	493,025	5	6,902,350	4	13,311,675	4	3.1400E+28	493,025
5143	38,988	6	3,040,128,288	3	13,333,896	4	3.1610E+28	38,988

BealData0001

5144	10,108	7	2,758,634,928	3	3,167,321,584	3	3.1774E+28	10,108
5145	55,924	6	279,620	5	503,316	5	3.2300E+28	55,924
5146	279,620	5	3,127,493,776	3	503,316	5	3.2300E+28	55,924
5147	152	13	46,208	6	3,202,768,896	3	3.2853E+28	152
5148	152	13	2,135,179,264	3	3,202,768,896	3	3.2853E+28	152
5149	433,488	5	2,609,886,752	3	505,736	5	3.3084E+28	72,248
5150	11,222	7	2,203,832,470	3	3,211,298,742	3	3.3116E+28	11,222
5151	442,540	5	11,284,770	4	13,497,470	4	3.3190E+28	221,270
5152	475,212	5	2,080,478,136	3	3,215,284,392	3	3.3240E+28	475,212
5153	11,824	7	978,648,832	3	3,215,560,448	3	3.3248E+28	11,824
5154	484,335	5	9,202,365	4	13,561,380	4	3.3823E+28	484,335
5155	10,565	7	2,678,861,400	3	3,236,957,525	3	3.3916E+28	10,565
5156	502,880	5	6,537,440	4	13,577,760	4	3.3987E+28	502,880
5157	11,627	7	1,757,432,677	3	3,244,491,096	3	3.4154E+28	11,627
5158	511,056	5	398,623,680	3	3,268,714,176	3	3.4925E+28	511,056
5159	127,875	5	3,270,403,125	3	511,500	5	3.5013E+28	127,875
5160	39,675	6	3,148,211,250	3	13,687,875	4	3.5103E+28	39,675
5161	497,794	5	8,213,601	4	13,689,335	4	3.5118E+28	248,897
5162	356,017	5	3,087,023,407	3	3,275,356,400	3	3.5138E+28	356,017
5163	427,424	5	2,761,159,040	3	3,280,906,624	3	3.5317E+28	427,424
5164	512,500	5	128,125	5	3,283,203,125	3	3.5391E+28	128,125
5165	473,025	5	10,406,550	4	13,717,725	4	3.5410E+28	473,025
5166	11,951	7	856,958,406	3	3,285,007,223	3	3.5449E+28	11,951
5167	494,893	5	1,811,308,380	3	3,290,543,557	3	3.5629E+28	494,893
5168	7,957	7	3,229,006,299	3	3,292,320,148	3	3.5687E+28	7,957
5169	507,000	5	1,318,200,000	3	3,295,500,000	3	3.5790E+28	507,000
5170	483,140	5	9,904,370	4	13,769,490	4	3.5948E+28	241,570
5171	510,705	5	6,128,460	4	13,789,035	4	3.6152E+28	510,705
5172	480,491	5	2,209,297,618	3	3,313,946,427	3	3.6395E+28	480,491
5173	373,536	5	13,073,760	4	13,820,832	4	3.6487E+28	373,536
5174	11,529	7	46,116	6	57,645	6	3.6692E+28	11,529
5175	11,529	7	46,116	6	3,322,946,025	3	3.6692E+28	11,529
5176	11,529	7	2,126,685,456	3	57,645	6	3.6692E+28	11,529
5177	11,529	7	2,126,685,456	3	3,322,946,025	3	3.6692E+28	11,529
5178	492,128	5	1,996,071,168	3	3,326,785,280	3	3.6819E+28	492,128
5179	437,913	5	2,749,655,727	3	3,329,014,626	3	3.6893E+28	437,913
5180	9,128	7	3,166,174,592	3	3,332,815,360	3	3.7020E+28	9,128
5181	12,042	7	725,048,820	3	3,335,224,572	3	3.7100E+28	12,042
5182	433,920	5	12,149,760	4	13,885,440	4	3.7174E+28	433,920
5183	506,328	5	1,583,793,984	3	3,339,739,488	3	3.7251E+28	506,328
5184	24,696	6	518,616	5	3,354,408,288	3	3.7744E+28	24,696
5185	518,616	5	609,892,416	3	3,354,408,288	3	3.7744E+28	518,616
5186	48,384	6	2,926,264,320	3	12,096	7	3.7887E+28	12,096
5187	516,800	5	5,684,800	4	13,953,600	4	3.7909E+28	516,800
5188	12,103	7	24,206	6	3,369,100,007	3	3.8242E+28	12,103
5189	12,103	7	585,930,436	3	3,369,100,007	3	3.8242E+28	12,103
5190	393,288	5	3,070,202,772	3	3,372,247,956	3	3.8349E+28	196,644
5191	2,160	8	3,359,232,000	3	13,996,800	4	3.8381E+28	2,160
5192	392	11	1,686,616,064	3	3,373,232,128	3	3.8383E+28	392

BealData0001

5193	10,976	7	10,976	7	3,373,232,128	3	3.8383E+28	10,976
5194	721	10	749,610,722	3	3,373,248,249	3	3.8384E+28	721
5195	519,841	5	749,610,722	3	3,373,248,249	3	3.8384E+28	519,841
5196	453,962	5	453,962	5	3,378,385,204	3	3.8559E+28	453,962
5197	517,720	5	1,157,621,920	3	3,383,817,920	3	3.8745E+28	517,720
5198	412,815	5	12,797,265	4	14,035,710	4	3.8809E+28	412,815
5199	58,025	6	232,100	5	522,225	5	3.8841E+28	58,025
5200	232,100	5	3,366,900,625	3	522,225	5	3.8841E+28	58,025
5201	40,368	6	3,259,150,848	3	14,048,064	4	3.8946E+28	40,368
5202	12,140	7	442,138,800	3	3,389,730,800	3	3.8949E+28	12,140
5203	521,441	5	5,214,410	4	14,078,907	4	3.9289E+28	521,441
5204	12,159	7	295,682,562	3	3,400,349,463	3	3.9316E+28	12,159
5205	471,394	5	437,723	5	3,401,208,723	3	3.9346E+28	33,671
5206	12,166	7	12,166	6	3,404,265,788	3	3.9452E+28	12,166
5207	12,166	7	148,011,556	3	3,404,265,788	3	3.9452E+28	12,166
5208	469,567	5	2,553,974,913	3	3,405,299,884	3	3.9488E+28	469,567
5209	12,168	6	3,405,385,152	3	12,168	7	3.9494E+28	12,168
5210	2	94	2	94	2	95	3.9614E+28	2
5211	2	94	2	94	32	19	3.9614E+28	2
5212	2	94	2	94	524,288	5	3.9614E+28	2
5213	2	94	4	47	2	95	3.9614E+28	2
5214	2	94	4	47	32	19	3.9614E+28	2
5215	2	94	4	47	524,288	5	3.9614E+28	2
5216	4	47	4	47	2	95	3.9614E+28	2
5217	4	47	4	47	32	19	3.9614E+28	4
5218	4	47	4	47	524,288	5	3.9614E+28	4
5219	523,921	5	619,798,543	3	3,411,773,552	3	3.9714E+28	523,921
5220	514,194	5	7,970,007	4	14,140,335	4	3.9980E+28	257,097
5221	516,853	5	1,505,075,936	3	3,428,285,949	3	4.0293E+28	516,853
5222	524,880	5	4,723,920	4	14,171,760	4	4.0336E+28	524,880
5223	3,456	8	3,456	8	3,439,853,568	3	4.0702E+28	3,456
5224	3,456	8	11,943,936	4	3,439,853,568	3	4.0702E+28	3,456
5225	24,462	6	3,440,739,303	3	12,231	7	4.0948E+28	12,231
5226	527,345	5	4,218,760	4	14,238,315	4	4.1099E+28	527,345
5227	509,680	5	9,174,240	4	14,271,040	4	4.1478E+28	509,680
5228	58,806	6	176,418	5	529,254	5	4.1526E+28	58,806
5229	176,418	5	3,458,145,636	3	529,254	5	4.1526E+28	176,418
5230	483,840	5	2,468,413,440	3	3,463,741,440	3	4.1556E+28	69,120
5231	529,040	5	3,703,280	4	14,284,080	4	4.1630E+28	529,040
5232	1,456	9	2,314,970,112	3	728	10	4.1813E+28	728
5233	1,456	9	2,314,970,112	3	529,984	5	4.1813E+28	1,456
5234	728	10	728	9	3,472,455,168	3	4.1871E+28	728
5235	728	9	529,984	5	3,472,455,168	3	4.1871E+28	728
5236	728	10	385,828,352	3	3,472,455,168	3	4.1871E+28	728
5237	529,984	5	385,828,352	3	3,472,455,168	3	4.1871E+28	529,984
5238	530,145	5	3,180,870	4	14,313,915	4	4.1979E+28	530,145
5239	521,667	5	1,522,745,973	3	3,480,562,224	3	4.2165E+28	521,667
5240	530,816	5	2,654,080	4	14,332,032	4	4.2192E+28	530,816
5241	59,017	6	118,034	5	531,153	5	4.2276E+28	59,017

BealData0001

5242	118,034	5	3,483,006,289	3	531,153	5	4.2276E+28	59,017
5243	435,483	5	2,986,542,414	3	3,484,299,483	3	4.2301E+28	435,483
5244	531,185	5	2,124,740	4	14,341,995	4	4.2310E+28	531,185
5245	528,000	5	264,000	5	3,484,800,000	3	4.2319E+28	264,000
5246	478,224	5	11,477,376	4	14,346,720	4	4.2365E+28	478,224
5247	531,360	5	1,594,080	4	14,346,720	4	4.2365E+28	531,360
5248	531,425	5	1,062,850	4	14,348,475	4	4.2386E+28	531,425
5249	59,048	6	59,048	5	531,432	5	4.2388E+28	59,048
5250	59,048	5	3,486,666,304	3	531,432	5	4.2388E+28	59,048
5251	531,440	5	531,440	4	14,348,880	4	4.2391E+28	531,440
5252	531,450	5	59,050	5	59,050	6	4.2395E+28	59,050
5253	531,450	5	59,050	5	3,486,902,500	3	4.2395E+28	59,050
5254	425,984	5	3,053,453,312	3	3,489,660,928	3	4.2496E+28	425,984
5255	531,729	5	118,162	5	59,081	6	4.2529E+28	59,081
5256	531,729	5	118,162	5	3,490,564,561	3	4.2529E+28	59,081
5257	512,875	5	1,948,925,000	3	3,500,371,875	3	4.2889E+28	512,875
5258	730	9	3,501,153,000	3	730	10	4.2976E+28	730
5259	730	9	3,501,153,000	3	532,900	5	4.2976E+28	730
5260	41,067	6	3,372,996,978	3	14,414,517	4	4.3172E+28	41,067
5261	12,096	7	1,755,758,592	3	3,511,517,184	3	4.3300E+28	12,096
5262	533,628	5	177,876	5	59,292	6	4.3449E+28	59,292
5263	533,628	5	177,876	5	3,515,541,264	3	4.3449E+28	177,876
5264	466,545	5	12,130,170	4	14,462,895	4	4.3754E+28	466,545
5265	390,988	5	3,261,621,896	3	3,525,929,784	3	4.3835E+28	390,988
5266	535,062	5	420,826,263	3	3,528,466,359	3	4.3930E+28	267,531
5267	329,295	5	14,159,685	4	14,488,980	4	4.4071E+28	329,295
5268	508,680	5	2,160,872,640	3	3,534,308,640	3	4.4148E+28	508,680
5269	521,752	5	1,767,695,776	3	3,535,391,552	3	4.4189E+28	521,752
5270	402	11	422,271,252	3	3,540,582,036	3	4.4384E+28	402
5271	465,125	5	2,837,262,500	3	1,525	9	4.4610E+28	1,525
5272	465,125	5	2,837,262,500	3	3,546,578,125	3	4.4610E+28	465,125
5273	486,000	5	2,624,400,000	3	14,580,000	4	4.5189E+28	486,000
5274	354,390	5	14,116,535	4	14,589,055	4	4.5301E+28	59,065
5275	525,631	5	1,736,684,824	3	3,566,406,335	3	4.5362E+28	525,631
5276	10,107	7	3,268,846,368	3	3,575,300,715	3	4.5702E+28	10,107
5277	11,304	7	2,811,169,152	3	3,577,851,648	3	4.5800E+28	11,304
5278	11,744	7	2,482,587,648	3	3,585,959,936	3	4.6112E+28	11,744
5279	11,901	7	2,313,352,083	3	3,588,056,292	3	4.6193E+28	11,901
5280	515,160	5	10,045,620	4	14,682,060	4	4.6467E+28	257,580
5281	541,500	5	514,425,000	3	3,600,975,000	3	4.6694E+28	541,500
5282	540,657	5	240,292	5	60,073	6	4.6998E+28	60,073
5283	540,657	5	240,292	5	3,608,765,329	3	4.6998E+28	60,073
5284	536,648	5	1,389,918,320	3	3,613,787,632	3	4.7194E+28	536,648
5285	2,214	8	14,705,388	4	3,617,525,448	3	4.7341E+28	2,214
5286	8,269	7	3,555,570,772	3	3,623,947,133	3	4.7593E+28	8,269
5287	501,046	5	11,273,535	4	14,780,857	4	4.7731E+28	250,523
5288	524,784	5	1,999,507,776	3	3,629,083,200	3	4.7796E+28	40,368
5289	41,772	6	3,489,799,968	3	14,787,288	4	4.7814E+28	41,772
5290	455,914	5	12,993,549	4	14,817,205	4	4.8202E+28	227,957

BealData0001

5291	450,240	5	3,104,855,040	3	3,645,143,040	3	4.8433E+28	450,240
5292	2,436	8	3,613,864,464	3	14,835,240	4	4.8437E+28	2,436
5293	349,461	5	3,516,276,582	3	3,651,517,989	3	4.8688E+28	349,461
5294	512,800	5	10,768,800	4	14,871,200	4	4.8908E+28	512,800
5295	531,135	5	9,029,295	4	14,871,780	4	4.8916E+28	531,135
5296	546,231	5	687,158,598	3	3,658,109,007	3	4.8952E+28	546,231
5297	476,656	5	476,656	5	3,664,531,328	3	4.9210E+28	476,656
5298	12,552	7	840,281,088	3	3,676,229,760	3	4.9683E+28	12,552
5299	11,683	7	2,729,849,780	3	3,685,297,203	3	5.0052E+28	11,683
5300	550,308	5	502,431,204	3	3,698,620,068	3	5.0596E+28	550,308
5301	12,556	7	1,182,398,520	3	3,704,848,696	3	5.0852E+28	12,556
5302	549,469	5	936,295,176	3	3,706,168,405	3	5.0907E+28	549,469
5303	547,500	5	6,843,750	4	15,056,250	4	5.1389E+28	273,750
5304	3,104	8	14,452,224	4	1,552	9	5.2243E+28	1,552
5305	3,104	8	14,452,224	4	3,738,308,608	3	5.2243E+28	3,104
5306	161	13	1,535,767,408	3	3,743,433,057	3	5.2458E+28	161
5307	104	14	3,275,603,968	3	3,743,547,392	3	5.2463E+28	104
5308	10,816	7	3,275,603,968	3	3,743,547,392	3	5.2463E+28	10,816
5309	12,493	7	1,716,825,539	3	3,745,801,176	3	5.2557E+28	12,493
5310	12,250	7	2,250,937,500	3	61,250	6	5.2800E+28	12,250
5311	12,250	7	2,250,937,500	3	3,751,562,500	3	5.2800E+28	12,250
5312	340,780	5	14,823,930	4	15,164,710	4	5.2885E+28	170,390
5313	42,483	6	3,609,610,578	3	15,166,431	4	5.2909E+28	42,483
5314	161,344	5	3,756,088,320	3	3,758,669,824	3	5.3101E+28	161,344
5315	543,606	5	1,799,879,466	3	3,763,384,338	3	5.3301E+28	543,606
5316	631	10	3,517,354,274	3	3,768,593,865	3	5.3523E+28	631
5317	398,161	5	3,517,354,274	3	3,768,593,865	3	5.3523E+28	398,161
5318	9,602	7	3,595,737,756	3	3,780,134,564	3	5.4016E+28	9,602
5319	554,424	5	6,375,876	4	15,246,660	4	5.4038E+28	277,212
5320	523,248	5	436,040	5	3,802,617,632	3	5.4985E+28	87,208
5321	549,120	5	8,785,920	4	15,375,360	4	5.5886E+28	549,120
5322	405,520	5	14,598,720	4	15,409,760	4	5.6388E+28	405,520
5323	559,566	5	310,870	5	62,174	6	5.7763E+28	62,174
5324	559,566	5	310,870	5	3,865,606,276	3	5.7763E+28	62,174
5325	12,279	7	2,512,897,350	3	3,869,861,919	3	5.7954E+28	12,279
5326	498,312	5	3,009,306,168	3	3,870,389,304	3	5.7978E+28	498,312
5327	460,124	5	13,918,751	4	15,529,185	4	5.8156E+28	115,031
5328	11,375	7	56,875	6	3,881,718,750	3	5.8489E+28	11,375
5329	11,375	7	3,234,765,625	3	3,881,718,750	3	5.8489E+28	11,375
5330	43,200	6	3,732,480,000	3	15,552,000	4	5.8499E+28	43,200
5331	566,694	5	4,816,899	4	15,584,085	4	5.8983E+28	283,347
5332	561,924	5	1,446,392,376	3	3,894,133,320	3	5.9052E+28	561,924
5333	38,688	6	3,825,056,768	3	12,896	7	5.9318E+28	12,896
5334	532,353	5	2,562,747,342	3	3,905,873,961	3	5.9587E+28	532,353
5335	568,890	5	322,560,630	3	3,906,567,630	3	5.9619E+28	568,890
5336	515,112	5	2,866,083,168	3	3,910,730,304	3	5.9810E+28	515,112
5337	568,750	5	4,265,625	4	15,640,625	4	5.9843E+28	284,375
5338	12,800	7	8,192,000	4	3,932,160,000	3	6.0799E+28	12,800
5339	571,504	5	2,571,768	4	15,716,360	4	6.1011E+28	285,752

BealData0001

5340	515,944	5	476,256	5	3,937,843,360	3	6.1063E+28	39,688
5341	571,764	5	2,001,174	4	15,723,510	4	6.1122E+28	285,882
5342	571,914	5	285,957	4	15,727,635	4	6.1186E+28	285,957
5343	12,824	7	1,644,549,760	3	3,946,919,424	3	6.1486E+28	12,824
5344	7	34	7	33	3,954,653,486	3	6.1848E+28	7
5345	7	33	49	17	3,954,653,486	3	6.1848E+28	7
5346	7	34	343	11	3,954,653,486	3	6.1848E+28	7
5347	7	34	1,977,326,743	3	3,954,653,486	3	6.1848E+28	7
5348	49	17	343	11	3,954,653,486	3	6.1848E+28	49
5349	49	17	1,977,326,743	3	3,954,653,486	3	6.1848E+28	49
5350	564,031	5	8,460,465	4	15,792,868	4	6.2208E+28	564,031
5351	478,640	5	13,880,560	4	15,795,120	4	6.2243E+28	478,640
5352	287,091	5	3,924,821,061	3	574,182	5	6.2409E+28	287,091
5353	63	16	63	15	3,969,746,172	3	6.2559E+28	63
5354	63	15	3,969	8	3,969,746,172	3	6.2559E+28	63
5355	63	16	250,047	5	3,969,746,172	3	6.2559E+28	63
5356	63	15	15,752,961	4	3,969,746,172	3	6.2559E+28	63
5357	63	16	992,436,543	3	3,969,746,172	3	6.2559E+28	63
5358	3,969	8	250,047	5	3,969,746,172	3	6.2559E+28	3,969
5359	3,969	8	992,436,543	3	3,969,746,172	3	6.2559E+28	3,969
5360	250,047	5	15,752,961	4	3,969,746,172	3	6.2559E+28	250,047
5361	500,094	5	500,094	5	3,969,746,172	3	6.2559E+28	500,094
5362	567,125	5	1,573,771,875	3	3,969,875,000	3	6.2565E+28	567,125
5363	452,049	5	14,465,568	4	15,821,715	4	6.2663E+28	452,049
5364	550,368	5	2,311,545,600	3	3,975,858,432	3	6.2848E+28	550,368
5365	8,587	7	3,908,038,157	3	3,981,774,726	3	6.3129E+28	8,587
5366	352,529	5	15,511,276	4	15,863,805	4	6.3333E+28	352,529
5367	547,281	5	10,945,620	4	15,871,149	4	6.3450E+28	547,281
5368	12,278	7	2,788,861,754	3	3,994,856,026	3	6.3753E+28	12,278
5369	2,610	8	3,951,018,000	3	15,894,900	4	6.3831E+28	2,610
5370	530,159	5	12,193,657	4	15,904,770	4	6.3990E+28	530,159
5371	522,242	5	2,935,522,282	3	4,002,984,930	3	6.4143E+28	522,242
5372	43,923	6	3,858,459,858	3	3,993	8	6.4624E+28	3,993
5373	43,923	6	3,858,459,858	3	15,944,049	4	6.4624E+28	43,923
5374	551,124	5	2,410,616,376	3	4,017,693,960	3	6.4853E+28	551,124
5375	543,660	5	11,688,690	4	16,037,970	4	6.6160E+28	271,830
5376	362,373	5	3,913,266,027	3	4,044,807,426	3	6.6175E+28	362,373
5377	13,074	7	968,600,364	3	4,045,330,932	3	6.6201E+28	13,074
5378	549,000	5	2,580,300,000	3	4,062,600,000	3	6.7052E+28	549,000
5379	467,181	5	3,561,320,763	3	4,070,080,872	3	6.7423E+28	467,181
5380	576,240	5	8,067,360	4	16,134,720	4	6.7771E+28	576,240
5381	512,001	5	3,225,606,300	3	4,096,520,001	3	6.8746E+28	512,001
5382	13,095	7	39,285	6	4,115,496,600	3	6.9705E+28	13,095
5383	13,095	7	1,543,311,225	3	4,115,496,600	3	6.9705E+28	13,095
5384	587,412	5	123,356,520	3	4,120,107,768	3	6.9940E+28	587,412
5385	492,993	5	3,455,517,672	3	4,128,764,481	3	7.0382E+28	25,947
5386	10,719	7	3,791,599,713	3	64,314	6	7.0767E+28	10,719
5387	10,719	7	3,791,599,713	3	4,136,290,596	3	7.0767E+28	10,719
5388	44,652	6	3,987,602,208	3	16,342,632	4	7.1333E+28	44,652

BealData0001

5389	12,881	7	2,322,882,254	3	64,405	6	7.1370E+28	12,881
5390	12,881	7	2,322,882,254	3	4,148,004,025	3	7.1370E+28	12,881
5391	12,663	7	2,725,976,673	3	4,169,140,794	3	7.2467E+28	12,663
5392	586,095	5	7,619,235	4	16,410,660	4	7.2528E+28	586,095
5393	588,000	5	1,352,400,000	3	4,174,800,000	3	7.2762E+28	588,000
5394	560,115	5	448,092	5	4,183,050,843	3	7.3195E+28	112,023
5395	588,627	5	1,515,125,898	3	4,201,030,899	3	7.4143E+28	588,627
5396	594,135	5	593,540,865	3	4,202,910,990	3	7.4242E+28	594,135
5397	532,896	5	13,322,400	4	16,519,776	4	7.4476E+28	532,896
5398	4,940	7	4,206,545,200	3	4,207,897,200	3	7.4507E+28	260
5399	11,711	7	3,540,645,185	3	4,209,589,216	3	7.4597E+28	11,711
5400	2,564	8	16,435,240	4	4,213,995,536	3	7.4831E+28	2,564
5401	517,135	5	13,962,645	4	16,548,320	4	7.4992E+28	517,135
5402	61	16	3,378,385,204	3	4,222,981,505	3	7.5311E+28	61
5403	3,721	8	3,378,385,204	3	4,222,981,505	3	7.5311E+28	3,721
5404	596,736	5	105,025,536	3	4,229,664,768	3	7.5669E+28	596,736
5405	53,428	6	3,746,598,429	3	13,357	7	7.5851E+28	13,357
5406	84	15	1,394,039,808	3	16,595,712	4	7.5855E+28	84
5407	592,704	5	1,394,039,808	3	16,595,712	4	7.5855E+28	592,704
5408	593,920	5	7,127,040	4	16,629,760	4	7.6479E+28	593,920
5409	230,105	5	4,235,864,882	3	598,273	5	7.6647E+28	46,021
5410	546,875	5	3,027,343,750	3	4,248,046,875	3	7.6660E+28	78,125
5411	2,040	8	4,244,832,000	3	4,080	8	7.6786E+28	2,040
5412	2,040	8	4,244,832,000	3	16,646,400	4	7.6786E+28	2,040
5413	13,312	7	1,417,674,752	3	4,253,024,256	3	7.6930E+28	13,312
5414	12,207	7	3,334,276,946	3	4,262,729,159	3	7.7457E+28	4,069
5415	585,630	5	9,662,895	4	16,690,455	4	7.7602E+28	292,815
5416	10,088	7	4,070,709,760	3	4,274,245,248	3	7.8087E+28	10,088
5417	4,056	8	1,710,918,144	3	4,277,295,360	3	7.8254E+28	4,056
5418	576,960	5	10,962,240	4	16,731,840	4	7.8375E+28	576,960
5419	45,387	6	4,119,959,538	3	16,747,803	4	7.8674E+28	45,387
5420	472,566	5	15,358,395	4	16,776,093	4	7.9207E+28	236,283
5421	2	95	2	95	2	96	7.9228E+28	2
5422	2	95	2	95	4	48	7.9228E+28	2
5423	2	95	2	95	8	32	7.9228E+28	2
5424	2	95	2	95	16	24	7.9228E+28	2
5425	2	95	2	95	64	16	7.9228E+28	2
5426	2	95	2	95	256	12	7.9228E+28	2
5427	2	95	2	95	4,096	8	7.9228E+28	2
5428	2	95	2	95	65,536	6	7.9228E+28	2
5429	2	95	2	95	16,777,216	4	7.9228E+28	2
5430	2	95	2	95	4,294,967,296	3	7.9228E+28	2
5431	2	95	32	19	2	96	7.9228E+28	2
5432	2	95	32	19	4	48	7.9228E+28	2
5433	2	95	32	19	8	32	7.9228E+28	2
5434	2	95	32	19	16	24	7.9228E+28	2
5435	2	95	32	19	64	16	7.9228E+28	2
5436	2	95	32	19	256	12	7.9228E+28	2
5437	2	95	32	19	4,096	8	7.9228E+28	2

BealData0001

5438	2	95	32	19	65,536	6	7.9228E+28	2
5439	2	95	32	19	16,777,216	4	7.9228E+28	2
5440	2	95	32	19	4,294,967,296	3	7.9228E+28	2
5441	2	95	524,288	5	2	96	7.9228E+28	2
5442	2	95	524,288	5	4	48	7.9228E+28	2
5443	2	95	524,288	5	8	32	7.9228E+28	2
5444	2	95	524,288	5	16	24	7.9228E+28	2
5445	2	95	524,288	5	64	16	7.9228E+28	2
5446	2	95	524,288	5	256	12	7.9228E+28	2
5447	2	95	524,288	5	4,096	8	7.9228E+28	2
5448	2	95	524,288	5	65,536	6	7.9228E+28	2
5449	2	95	524,288	5	16,777,216	4	7.9228E+28	2
5450	2	95	524,288	5	4,294,967,296	3	7.9228E+28	2
5451	32	19	32	19	2	96	7.9228E+28	2
5452	32	19	32	19	4	48	7.9228E+28	4
5453	32	19	32	19	8	32	7.9228E+28	8
5454	32	19	32	19	16	24	7.9228E+28	16
5455	32	19	32	19	64	16	7.9228E+28	32
5456	32	19	32	19	256	12	7.9228E+28	32
5457	32	19	32	19	4,096	8	7.9228E+28	32
5458	32	19	32	19	65,536	6	7.9228E+28	32
5459	32	19	32	19	16,777,216	4	7.9228E+28	32
5460	32	19	32	19	4,294,967,296	3	7.9228E+28	32
5461	32	19	524,288	5	2	96	7.9228E+28	2
5462	32	19	524,288	5	4	48	7.9228E+28	4
5463	32	19	524,288	5	8	32	7.9228E+28	8
5464	32	19	524,288	5	16	24	7.9228E+28	16
5465	32	19	524,288	5	64	16	7.9228E+28	32
5466	32	19	524,288	5	256	12	7.9228E+28	32
5467	32	19	524,288	5	4,096	8	7.9228E+28	32
5468	32	19	524,288	5	65,536	6	7.9228E+28	32
5469	32	19	524,288	5	16,777,216	4	7.9228E+28	32
5470	32	19	524,288	5	4,294,967,296	3	7.9228E+28	32
5471	524,288	5	524,288	5	2	96	7.9228E+28	2
5472	524,288	5	524,288	5	4	48	7.9228E+28	4
5473	524,288	5	524,288	5	8	32	7.9228E+28	8
5474	524,288	5	524,288	5	16	24	7.9228E+28	16
5475	524,288	5	524,288	5	64	16	7.9228E+28	64
5476	524,288	5	524,288	5	256	12	7.9228E+28	256
5477	524,288	5	524,288	5	4,096	8	7.9228E+28	4,096
5478	524,288	5	524,288	5	65,536	6	7.9228E+28	65,536
5479	524,288	5	524,288	5	16,777,216	4	7.9228E+28	524,288
5480	524,288	5	524,288	5	4,294,967,296	3	7.9228E+28	524,288
5481	499,002	5	3,644,211,606	3	4,296,906,222	3	7.9336E+28	499,002
5482	602,802	5	330,938,298	3	4,302,197,874	3	7.9629E+28	602,802
5483	600,015	5	6,600,165	4	16,800,420	4	7.9667E+28	600,015
5484	603,288	5	202,704,768	3	4,307,476,320	3	7.9922E+28	603,288
5485	502,110	5	14,812,245	4	16,820,685	4	8.0052E+28	251,055
5486	538,208	5	3,267,998,976	3	4,309,969,664	3	8.0061E+28	538,208

BealData0001

5487	603,746	5	139,326	5	4,313,718,728	3	8.0270E+28	46,442
5488	602,112	5	1,078,984,704	3	4,315,938,816	3	8.0394E+28	602,112
5489	579,501	5	2,493,592,803	3	4,324,236,462	3	8.0859E+28	579,501
5490	12,222	7	3,435,677,532	3	4,331,941,236	3	8.1292E+28	12,222
5491	2,056	8	16,908,544	4	4,345,495,808	3	8.2057E+28	2,056
5492	4,112	8	2,056	8	4,345,495,808	3	8.2057E+28	2,056
5493	4,112	8	4,227,136	4	4,345,495,808	3	8.2057E+28	4,112
5494	604,656	5	6,046,560	4	16,930,368	4	8.2161E+28	604,656
5495	13,481	7	1,272,161,527	3	4,361,696,664	3	8.2979E+28	13,481
5496	8,911	7	4,287,919,734	3	4,367,325,655	3	8.3300E+28	8,911
5497	608,095	5	5,472,855	4	17,026,660	4	8.4046E+28	608,095
5498	3,104	8	4,239,319,040	3	4,393,476,096	3	8.4806E+28	3,104
5499	11,548	7	3,867,332,816	3	4,400,758,032	3	8.5228E+28	11,548
5500	610,560	5	4,884,480	4	17,095,680	4	8.5417E+28	610,560
5501	596,183	5	2,207,665,649	3	4,415,331,298	3	8.6078E+28	596,183
5502	439,280	5	16,253,360	4	17,131,920	4	8.6144E+28	439,280
5503	612,255	5	4,285,785	4	17,143,140	4	8.6370E+28	612,255
5504	388,000	5	4,268,000,000	3	4,423,200,000	3	8.6539E+28	388,000
5505	602,030	5	9,331,465	4	17,157,855	4	8.6667E+28	301,015
5506	46,128	6	4,255,584,768	3	17,159,616	4	8.6702E+28	46,128
5507	613,360	5	3,680,160	4	17,174,080	4	8.6995E+28	613,360
5508	614,031	5	3,070,155	4	17,192,868	4	8.7376E+28	614,031
5509	12,824	7	3,124,644,544	3	4,440,284,352	3	8.7545E+28	12,824
5510	614,400	5	2,457,600	4	17,203,200	4	8.7586E+28	614,400
5511	614,575	5	1,843,725	4	17,208,100	4	8.7686E+28	614,575
5512	614,640	5	1,229,280	4	17,209,920	4	8.7723E+28	614,640
5513	614,655	5	614,655	4	17,210,340	4	8.7732E+28	614,655
5514	13,608	7	1,111,065,984	3	4,444,263,936	3	8.7781E+28	13,608
5515	611,226	5	305,613	5	4,447,585,989	3	8.7978E+28	305,613
5516	575,744	5	12,666,368	4	17,272,320	4	8.9003E+28	575,744
5517	601,425	5	400,950	5	66,825	6	8.9050E+28	66,825
5518	601,425	5	400,950	5	4,465,580,625	3	8.9050E+28	200,475
5519	611,520	5	1,531,246,080	3	4,466,542,080	3	8.9108E+28	611,520
5520	376,831	5	16,957,395	4	17,334,226	4	9.0285E+28	376,831
5521	13,053	7	2,953,267,356	3	4,486,694,637	3	9.0319E+28	13,053
5522	510,380	5	3,834,995,320	3	4,498,489,320	3	9.1033E+28	510,380
5523	8,190	7	4,458,507,300	3	4,499,574,300	3	9.1099E+28	1,170
5524	13,699	7	938,313,005	3	4,503,902,424	3	9.1362E+28	13,699
5525	13,428	7	2,344,045,392	3	67,140	6	9.1598E+28	13,428
5526	13,428	7	2,344,045,392	3	4,507,779,600	3	9.1598E+28	13,428
5527	12,691	7	3,382,291,101	3	4,509,721,468	3	9.1717E+28	12,691
5528	618,344	5	1,125,386,080	3	4,511,437,824	3	9.1822E+28	618,344
5529	614,061	5	1,680,070,896	3	4,515,190,533	3	9.2051E+28	614,061
5530	621,075	5	282,589,125	3	4,521,426,000	3	9.2433E+28	621,075
5531	602,305	5	10,841,490	4	17,466,845	4	9.3080E+28	602,305
5532	592,896	5	2,713,092,096	3	4,534,468,608	3	9.3235E+28	592,896
5533	13,760	7	27,520	6	4,544,102,400	3	9.3831E+28	13,760
5534	13,760	7	757,350,400	3	4,544,102,400	3	9.3831E+28	13,760
5535	1,368	9	4,266,846,720	3	623,808	5	9.4461E+28	1,368

BealData0001

5536	562,856	5	3,365,878,880	3	4,556,882,176	3	9.4624E+28	562,856
5537	624,816	5	248,051,952	3	4,566,780,144	3	9.5242E+28	624,816
5538	13,797	7	571,071,627	3	4,568,573,016	3	9.5355E+28	13,797
5539	12,500	7	12,500	7	625,000	5	9.5367E+28	12,500
5540	46,875	6	4,394,531,250	3	17,578,125	4	9.5475E+28	46,875
5541	204,722	5	4,570,009,206	3	4,575,741,422	3	9.5804E+28	204,722
5542	13,816	7	381,763,712	3	4,581,164,544	3	9.6145E+28	13,816
5543	13,823	7	13,823	6	4,585,807,896	3	9.6438E+28	13,823
5544	13,823	7	191,075,329	3	4,585,807,896	3	9.6438E+28	13,823
5545	13,825	6	4,587,135,000	3	13,825	7	9.6529E+28	13,825
5546	4,103	8	2,558,860,568	3	4,595,848,257	3	9.7073E+28	4,103
5547	543,750	5	14,953,125	4	17,671,875	4	9.7528E+28	271,875
5548	12,215	7	3,879,361,850	3	4,625,392,975	3	9.8957E+28	12,215
5549	728	10	3,858,283,520	3	4,629,940,224	3	9.9249E+28	728
5550	529,984	5	3,858,283,520	3	4,629,940,224	3	9.9249E+28	529,984
5551	27,776	6	4,629,037,056	3	13,888	7	9.9650E+28	13,888
5552	493,695	5	16,291,935	4	17,773,020	4	9.9780E+28	493,695
5553	549,250	5	549,250	5	4,641,162,500	3	9.9972E+28	549,250
5554	65	15	4,641,162,500	3	65	16	1.0153E+29	65
5555	65	15	4,641,162,500	3	4,225	8	1.0153E+29	65
5556	65	15	4,641,162,500	3	17,850,625	4	1.0153E+29	65
5557	274,625	5	4,641,162,500	3	65	16	1.0153E+29	65
5558	274,625	5	4,641,162,500	3	4,225	8	1.0153E+29	4,225
5559	274,625	5	4,641,162,500	3	17,850,625	4	1.0153E+29	274,625
5560	422,000	5	4,452,100,000	3	633,000	5	1.0163E+29	211,000
5561	526,336	5	15,790,080	4	17,895,424	4	1.0256E+29	526,336
5562	443,688	5	4,430,795,136	3	4,705,374,624	3	1.0418E+29	63,384
5563	592,767	5	3,162,411,945	3	4,714,868,718	3	1.0481E+29	592,767
5564	47,628	6	4,536,852,768	3	18,003,384	4	1.0505E+29	47,628
5565	485,184	5	4,277,382,144	3	4,719,869,952	3	1.0515E+29	485,184
5566	526,848	5	4,012,474,368	3	4,720,558,080	3	1.0519E+29	526,848
5567	13,480	7	53,920	6	4,724,470,400	3	1.0545E+29	13,480
5568	13,480	7	2,907,366,400	3	4,724,470,400	3	1.0545E+29	13,480
5569	510,952	5	4,134,623,584	3	4,725,284,096	3	1.0551E+29	510,952
5570	487,711	5	4,271,860,649	3	4,725,919,590	3	1.0555E+29	487,711
5571	312,768	5	4,684,013,568	3	4,729,052,160	3	1.0576E+29	312,768
5572	637,875	5	861,131,250	3	4,736,221,875	3	1.0624E+29	637,875
5573	623,760	5	10,603,920	4	18,089,040	4	1.0707E+29	623,760
5574	389,390	5	17,717,245	4	18,106,635	4	1.0749E+29	194,695
5575	635,336	5	7,941,700	4	18,107,076	4	1.0750E+29	317,668
5576	459,130	5	4,438,409,710	3	4,759,800,710	3	1.0784E+29	459,130
5577	11,349	7	4,379,193,234	3	4,765,592,637	3	1.0823E+29	11,349
5578	9,241	7	4,696,784,455	3	4,782,180,536	3	1.0936E+29	9,241
5579	10,586	7	4,594,599,236	3	4,818,726,028	3	1.1189E+29	10,586
5580	28	20	2,891,341,824	3	4,818,903,040	3	1.1190E+29	28
5581	784	10	2,891,341,824	3	4,818,903,040	3	1.1190E+29	784
5582	614,656	5	2,891,341,824	3	4,818,903,040	3	1.1190E+29	614,656
5583	13,449	7	3,195,468,951	3	4,823,349,360	3	1.1221E+29	13,449
5584	642,260	5	7,385,990	4	18,304,410	4	1.1226E+29	321,130

BealData0001

5585	443,055	5	17,574,515	4	18,312,940	4	1.1247E+29	147,685
5586	645,792	5	571,987,200	3	4,827,571,968	3	1.1251E+29	92,256
5587	13,897	7	2,317,519,308	3	69,485	6	1.1255E+29	13,897
5588	13,897	7	2,317,519,308	3	4,828,165,225	3	1.1255E+29	13,897
5589	14,105	7	1,284,655,190	3	4,837,352,065	3	1.1319E+29	14,105
5590	560,448	5	3,869,332,992	3	4,837,787,136	3	1.1322E+29	560,448
5591	591,745	5	14,201,880	4	18,344,095	4	1.1324E+29	591,745
5592	607,600	5	3,147,368,000	3	4,848,648,000	3	1.1399E+29	607,600
5593	434,447	5	4,622,516,080	3	4,852,338,543	3	1.1425E+29	434,447
5594	540,000	5	16,200,000	4	4,860,000,000	3	1.1479E+29	540,000
5595	622,728	5	2,779,857,792	3	4,864,751,136	3	1.1513E+29	622,728
5596	14,092	7	1,687,967,944	3	4,865,319,368	3	1.1517E+29	14,092
5597	48,387	6	4,682,603,538	3	18,435,447	4	1.1551E+29	48,387
5598	14,154	7	1,268,792,868	3	4,874,835,756	3	1.1585E+29	14,154
5599	615,519	5	12,925,899	4	18,465,570	4	1.1627E+29	615,519
5600	635,688	5	2,437,227,792	3	4,908,782,736	3	1.1828E+29	635,688
5601	430,528	5	4,697,921,536	3	4,911,463,424	3	1.1848E+29	430,528
5602	646,912	5	1,769,951,232	3	4,916,531,200	3	1.1884E+29	646,912
5603	609,076	5	13,704,210	4	18,576,818	4	1.1909E+29	304,538
5604	13,382	7	3,492,019,518	3	4,924,642,910	3	1.1943E+29	13,382
5605	531,723	5	4,253,252,277	3	4,924,818,426	3	1.1945E+29	531,723
5606	641,745	5	10,267,920	4	18,610,605	4	1.1996E+29	641,745
5607	655,473	5	224,827,239	3	4,946,199,258	3	1.2101E+29	655,473
5608	654,530	5	5,563,505	4	18,654,105	4	1.2109E+29	327,265
5609	444,528	5	4,704,884,352	3	18,670,176	4	1.2150E+29	444,528
5610	656,586	5	4,924,395	4	18,712,701	4	1.2262E+29	328,293
5611	419,916	5	4,807,058,396	3	4,988,462,108	3	1.2414E+29	139,972
5612	4,332	8	713,116,512	3	4,991,815,584	3	1.2439E+29	4,332
5613	659,340	5	2,967,030	4	18,791,190	4	1.2469E+29	329,670
5614	659,600	5	2,308,600	4	18,798,600	4	1.2488E+29	329,800
5615	659,750	5	329,875	4	18,802,875	4	1.2500E+29	329,875
5616	626,192	5	492,008	5	5,001,484,960	3	1.2511E+29	44,728
5617	330,088	5	4,952,640,352	3	660,176	5	1.2540E+29	330,088
5618	659,246	5	1,001,394,674	3	5,006,973,370	3	1.2552E+29	659,246
5619	574,992	5	574,992	5	5,009,330,304	3	1.2570E+29	574,992
5620	813	10	179,122,599	3	5,015,432,772	3	1.2616E+29	813
5621	660,969	5	179,122,599	3	5,015,432,772	3	1.2616E+29	660,969
5622	633,500	5	475,125	5	5,016,528,125	3	1.2624E+29	158,375
5623	571,265	5	15,995,420	4	18,851,745	4	1.2630E+29	571,265
5624	657,384	5	1,540,031,584	3	5,018,907,712	3	1.2642E+29	219,128
5625	49,152	6	4,831,838,208	3	18,874,368	4	1.2691E+29	49,152
5626	338,345	5	4,966,566,255	3	5,025,776,630	3	1.2694E+29	338,345
5627	640,200	5	11,843,700	4	18,885,900	4	1.2722E+29	320,100
5628	402,225	5	18,502,350	4	18,904,575	4	1.2772E+29	402,225
5629	591,600	5	15,381,600	4	18,931,200	4	1.2844E+29	591,600
5630	474,864	5	18,044,832	4	18,994,560	4	1.3017E+29	474,864
5631	606,396	5	3,645,046,356	3	5,071,289,748	3	1.3042E+29	606,396
5632	551,330	5	16,815,565	4	19,020,885	4	1.3089E+29	275,665
5633	656,656	5	9,849,840	4	19,043,024	4	1.3151E+29	656,656

BealData0001

5634	14,294	7	2,247,502,796	3	71,470	6	1.3327E+29	14,294
5635	14,294	7	2,247,502,796	3	5,107,960,900	3	1.3327E+29	14,294
5636	654,875	5	2,341,178,125	3	5,108,025,000	3	1.3328E+29	654,875
5637	13,122	7	13,122	7	4,374	8	1.3398E+29	4,374
5638	13,122	7	13,122	7	19,131,876	4	1.3398E+29	13,122
5639	800	10	12,800,000	4	5,120,000,000	3	1.3422E+29	800
5640	640,000	5	12,800,000	4	5,120,000,000	3	1.3422E+29	640,000
5641	623,808	5	3,413,477,376	3	5,120,216,064	3	1.3423E+29	623,808
5642	12,304	7	4,541,652,480	3	5,147,206,144	3	1.3637E+29	12,304
5643	61,051	6	610,510	5	671,561	5	1.3659E+29	61,051
5644	610,510	5	3,727,224,601	3	671,561	5	1.3659E+29	61,051
5645	4,352	8	9,469,952	4	5,151,653,888	3	1.3672E+29	4,352
5646	67,232	6	537,856	5	672,320	5	1.3737E+29	67,232
5647	537,856	5	4,520,141,824	3	672,320	5	1.3737E+29	134,464
5648	615,160	5	3,683,226,560	3	5,168,398,560	3	1.3806E+29	87,880
5649	43,659	6	5,082,955,416	3	14,553	7	1.3825E+29	14,553
5650	671,460	5	1,352,320,440	3	5,179,642,440	3	1.3896E+29	671,460
5651	13,851	7	3,453,303,618	3	5,179,955,427	3	1.3899E+29	13,851
5652	49,923	6	4,984,611,858	3	19,320,201	4	1.3933E+29	49,923
5653	506,088	5	4,743,056,736	3	674,784	5	1.3990E+29	168,696
5654	591,576	5	4,086,607,008	3	5,201,136,192	3	1.4070E+29	591,576
5655	13,176	7	4,166,567,424	3	5,208,209,280	3	1.4127E+29	13,176
5656	668,865	5	9,364,110	4	19,397,085	4	1.4156E+29	668,865
5657	675,324	5	1,106,180,712	3	5,214,851,928	3	1.4182E+29	675,324
5658	9,577	7	5,136,260,024	3	5,227,978,953	3	1.4289E+29	9,577
5659	14,201	7	3,025,026,015	3	5,243,378,426	3	1.4416E+29	14,201
5660	650,000	5	13,000,000	4	19,500,000	4	1.4459E+29	650,000
5661	249,501	5	5,252,637,624	3	5,264,292,885	3	1.4589E+29	35,643
5662	492,156	5	4,898,920,824	3	5,270,990,760	3	1.4645E+29	492,156
5663	676,000	5	1,757,600,000	3	5,272,800,000	3	1.4660E+29	676,000
5664	663,546	5	11,612,055	4	19,574,607	4	1.4682E+29	331,773
5665	14,706	7	108,133,218	3	5,298,527,682	3	1.4875E+29	14,706
5666	674,817	5	2,122,974,282	3	5,307,435,705	3	1.4950E+29	674,817
5667	624,260	5	15,294,370	4	19,664,190	4	1.4952E+29	312,130
5668	678,720	5	8,823,360	4	19,682,880	4	1.5009E+29	678,720
5669	290,472	5	5,302,856,832	3	5,327,256,480	3	1.5119E+29	290,472
5670	58,976	6	4,782,481,792	3	14,744	7	1.5146E+29	14,744
5671	14,712	7	1,442,952,960	3	5,338,925,952	3	1.5218E+29	14,712
5672	686,301	5	130,724	5	5,340,238,805	3	1.5229E+29	32,681
5673	50,700	6	5,140,980,000	3	19,773,000	4	1.5286E+29	50,700
5674	14,625	7	2,138,906,250	3	73,125	6	1.5290E+29	14,625
5675	14,625	7	2,138,906,250	3	5,347,265,625	3	1.5290E+29	14,625
5676	685,395	5	1,183,677,165	3	5,347,451,790	3	1.5291E+29	685,395
5677	1,746	9	7,621,290	4	19,815,354	4	1.5417E+29	1,746
5678	608,923	5	4,130,324,709	3	5,362,175,938	3	1.5418E+29	608,923
5679	687,960	5	1,040,195,520	3	5,374,343,520	3	1.5523E+29	687,960
5680	651,690	5	14,011,335	4	19,876,545	4	1.5609E+29	325,845
5681	537,825	5	18,286,050	4	19,899,525	4	1.5681E+29	537,825
5682	686,545	5	8,238,540	4	19,909,805	4	1.5713E+29	686,545

BealData0001

5683	562,863	5	4,651,875,074	3	5,396,542,823	3	1.5716E+29	187,621
5684	601,526	5	601,526	5	5,400,500,428	3	1.5751E+29	601,526
5685	14,833	7	282,880,143	3	5,406,153,844	3	1.5800E+29	14,833
5686	2	96	2	96	2	97	1.5846E+29	2
5687	2	96	4	48	2	97	1.5846E+29	2
5688	2	96	8	32	2	97	1.5846E+29	2
5689	2	96	16	24	2	97	1.5846E+29	2
5690	2	96	64	16	2	97	1.5846E+29	2
5691	2	96	256	12	2	97	1.5846E+29	2
5692	2	96	4,096	8	2	97	1.5846E+29	2
5693	2	96	65,536	6	2	97	1.5846E+29	2
5694	2	96	16,777,216	4	2	97	1.5846E+29	2
5695	2	96	4,294,967,296	3	2	97	1.5846E+29	2
5696	4	48	4	48	2	97	1.5846E+29	2
5697	4	48	8	32	2	97	1.5846E+29	2
5698	4	48	16	24	2	97	1.5846E+29	2
5699	4	48	64	16	2	97	1.5846E+29	2
5700	4	48	256	12	2	97	1.5846E+29	2
5701	4	48	4,096	8	2	97	1.5846E+29	2
5702	4	48	65,536	6	2	97	1.5846E+29	2
5703	4	48	16,777,216	4	2	97	1.5846E+29	2
5704	4	48	4,294,967,296	3	2	97	1.5846E+29	2
5705	8	32	8	32	2	97	1.5846E+29	2
5706	8	32	16	24	2	97	1.5846E+29	2
5707	8	32	64	16	2	97	1.5846E+29	2
5708	8	32	256	12	2	97	1.5846E+29	2
5709	8	32	4,096	8	2	97	1.5846E+29	2
5710	8	32	65,536	6	2	97	1.5846E+29	2
5711	8	32	16,777,216	4	2	97	1.5846E+29	2
5712	8	32	4,294,967,296	3	2	97	1.5846E+29	2
5713	16	24	16	24	2	97	1.5846E+29	2
5714	16	24	64	16	2	97	1.5846E+29	2
5715	16	24	256	12	2	97	1.5846E+29	2
5716	16	24	4,096	8	2	97	1.5846E+29	2
5717	16	24	65,536	6	2	97	1.5846E+29	2
5718	16	24	16,777,216	4	2	97	1.5846E+29	2
5719	16	24	4,294,967,296	3	2	97	1.5846E+29	2
5720	64	16	64	16	2	97	1.5846E+29	2
5721	64	16	256	12	2	97	1.5846E+29	2
5722	64	16	4,096	8	2	97	1.5846E+29	2
5723	64	16	65,536	6	2	97	1.5846E+29	2
5724	64	16	16,777,216	4	2	97	1.5846E+29	2
5725	64	16	4,294,967,296	3	2	97	1.5846E+29	2
5726	256	12	256	12	2	97	1.5846E+29	2
5727	256	12	4,096	8	2	97	1.5846E+29	2
5728	256	12	65,536	6	2	97	1.5846E+29	2
5729	256	12	16,777,216	4	2	97	1.5846E+29	2
5730	256	12	4,294,967,296	3	2	97	1.5846E+29	2
5731	4,096	8	4,096	8	2	97	1.5846E+29	2

BealData0001

5732	4,096	8	65,536	6	2	97	1.5846E+29	2
5733	4,096	8	16,777,216	4	2	97	1.5846E+29	2
5734	4,096	8	4,294,967,296	3	2	97	1.5846E+29	2
5735	65,536	6	65,536	6	2	97	1.5846E+29	2
5736	65,536	6	16,777,216	4	2	97	1.5846E+29	2
5737	65,536	6	4,294,967,296	3	2	97	1.5846E+29	2
5738	643,680	5	14,804,640	4	19,954,080	4	1.5854E+29	643,680
5739	11,096	7	5,171,091,072	3	5,417,333,504	3	1.5899E+29	11,096
5740	13,952	7	3,893,166,080	3	5,450,432,512	3	1.6192E+29	13,952
5741	694,656	5	650,198,016	3	5,451,660,288	3	1.6203E+29	694,656
5742	692,640	5	7,619,040	4	20,086,560	4	1.6279E+29	692,640
5743	557,375	5	4,779,490,625	3	5,462,275,000	3	1.6297E+29	557,375
5744	677,376	5	2,731,180,032	3	5,462,360,064	3	1.6298E+29	677,376
5745	13,500	7	13,500	7	5,467,500,000	3	1.6344E+29	13,500
5746	11,997	7	5,037,480,315	3	5,469,264,342	3	1.6360E+29	11,997
5747	13,741	7	4,153,931,782	3	5,475,637,349	3	1.6417E+29	13,741
5748	13,085	7	4,622,865,075	3	5,478,951,200	3	1.6447E+29	13,085
5749	611,776	5	4,306,903,040	3	5,491,301,376	3	1.6559E+29	611,776
5750	577,104	5	17,890,224	4	20,198,640	4	1.6645E+29	577,104
5751	697,281	5	6,972,810	4	20,221,149	4	1.6720E+29	697,281
5752	51,483	6	5,300,998,578	3	20,232,819	4	1.6758E+29	51,483
5753	675,000	5	3,037,500,000	3	4,500	8	1.6815E+29	4,500
5754	675,000	5	3,037,500,000	3	20,250,000	4	1.6815E+29	675,000
5755	454,168	5	5,302,865,568	3	5,522,682,880	3	1.6844E+29	454,168
5756	426,684	5	5,370,244,824	3	5,528,971,272	3	1.6902E+29	426,684
5757	592,740	5	17,634,015	4	20,301,345	4	1.6986E+29	148,185
5758	700,720	5	6,306,480	4	20,320,880	4	1.7052E+29	700,720
5759	14,896	7	44,688	6	74,480	6	1.7070E+29	14,896
5760	14,896	7	44,688	6	5,547,270,400	3	1.7070E+29	14,896
5761	14,896	7	1,997,017,344	3	74,480	6	1.7070E+29	14,896
5762	14,896	7	1,997,017,344	3	5,547,270,400	3	1.7070E+29	14,896
5763	661,375	5	3,554,890,625	3	5,555,550,000	3	1.7147E+29	661,375
5764	14,259	7	3,727,516,485	3	5,557,388,214	3	1.7164E+29	14,259
5765	679,679	5	12,913,901	4	20,390,370	4	1.7286E+29	679,679
5766	703,185	5	5,625,480	4	20,392,365	4	1.7293E+29	703,185
5767	704,880	5	4,934,160	4	20,441,520	4	1.7460E+29	704,880
5768	679,875	5	3,093,431,250	3	5,591,971,875	3	1.7486E+29	679,875
5769	705,985	5	4,235,910	4	20,473,565	4	1.7570E+29	705,985
5770	706,656	5	3,533,280	4	20,493,024	4	1.7637E+29	706,656
5771	707,025	5	2,828,100	4	20,503,725	4	1.7674E+29	707,025
5772	702,768	5	351,384	5	5,612,305,248	3	1.7678E+29	351,384
5773	707,200	5	2,121,600	4	20,508,800	4	1.7691E+29	707,200
5774	707,265	5	1,414,530	4	20,510,685	4	1.7698E+29	707,265
5775	707,280	5	707,280	4	20,511,120	4	1.7699E+29	707,280
5776	428,735	5	20,150,545	4	20,579,280	4	1.7936E+29	428,735
5777	1,780	9	4,752,600	4	20,594,600	4	1.7989E+29	1,780
5778	699,867	5	2,317,959,504	3	5,650,026,291	3	1.8036E+29	699,867
5779	498,056	5	5,339,160,320	3	5,675,846,176	3	1.8285E+29	498,056
5780	52,272	6	5,464,723,968	3	20,699,712	4	1.8359E+29	52,272

BealData0001

5781	704,672	5	2,276,090,560	3	5,703,615,168	3	1.8555E+29	704,672
5782	9,919	7	5,608,033,977	3	5,706,420,538	3	1.8582E+29	9,919
5783	4,392	8	3,626,456,832	3	5,709,740,544	3	1.8614E+29	4,392
5784	15,113	7	1,827,222,152	3	75,565	6	1.8618E+29	15,113
5785	15,113	7	1,827,222,152	3	5,710,069,225	3	1.8618E+29	15,113
5786	15,184	7	532,047,360	3	5,710,641,664	3	1.8623E+29	15,184
5787	14,832	7	3,079,835,136	3	5,719,693,824	3	1.8712E+29	14,832
5788	682,892	5	3,445,873,032	3	5,743,121,720	3	1.8943E+29	682,892
5789	682,704	5	530,992	5	75,856	6	1.9052E+29	75,856
5790	682,704	5	530,992	5	5,754,132,736	3	1.9052E+29	75,856
5791	4,537	8	2,284,864,959	3	5,763,623,320	3	1.9146E+29	4,537
5792	3,240	8	5,668,704,000	3	20,995,200	4	1.9430E+29	3,240
5793	14,040	7	4,427,654,400	3	5,792,342,400	3	1.9434E+29	14,040
5794	512,320	5	19,980,480	4	21,005,120	4	1.9467E+29	512,320
5795	432	11	432	11	5,804,752,896	3	1.9559E+29	432
5796	560,844	5	19,349,118	4	21,031,650	4	1.9566E+29	280,422
5797	713,130	5	10,340,385	4	21,037,335	4	1.9587E+29	356,565
5798	657,951	5	16,448,775	4	21,054,432	4	1.9651E+29	657,951
5799	628,864	5	628,864	5	5,815,734,272	3	1.9670E+29	628,864
5800	720,192	5	1,647,799,296	3	5,830,674,432	3	1.9822E+29	720,192
5801	15,282	7	1,634,776,668	3	76,410	6	1.9902E+29	15,282
5802	15,282	7	1,634,776,668	3	5,838,488,100	3	1.9902E+29	15,282
5803	722,211	5	1,461,032,853	3	5,844,131,412	3	1.9960E+29	722,211
5804	705,024	5	12,690,432	4	21,150,720	4	2.0012E+29	705,024
5805	53,067	6	5,632,212,978	3	21,173,733	4	2.0100E+29	53,067
5806	242,000	5	5,856,400,000	3	726,000	5	2.0169E+29	242,000
5807	14,770	7	3,708,599,300	3	5,890,128,300	3	2.0435E+29	14,770
5808	596,232	5	5,053,662,432	3	5,890,772,160	3	2.0442E+29	596,232
5809	716,625	5	2,508,187,500	3	5,894,240,625	3	2.0478E+29	716,625
5810	854	10	934,253,796	3	5,916,940,708	3	2.0715E+29	854
5811	729,316	5	934,253,796	3	5,916,940,708	3	2.0715E+29	729,316
5812	724,120	5	9,775,620	4	21,361,540	4	2.0822E+29	362,060
5813	689,265	5	15,163,830	4	21,367,215	4	2.0845E+29	689,265
5814	1,710	9	4,375,184,625	3	855	10	2.0877E+29	855
5815	1,710	9	4,375,184,625	3	731,025	5	2.0877E+29	855
5816	398,583	5	5,835,520,842	3	5,932,376,511	3	2.0878E+29	132,861
5817	15,409	7	1,424,623,686	3	77,045	6	2.0915E+29	15,409
5818	15,409	7	1,424,623,686	3	5,935,932,025	3	2.0915E+29	15,409
5819	629,055	5	18,242,595	4	21,387,870	4	2.0925E+29	629,055
5820	679,580	5	15,970,130	4	21,406,770	4	2.0999E+29	339,790
5821	4,375	8	4,238,281,250	3	5,947,265,625	3	2.1035E+29	4,375
5822	603,670	5	19,015,605	4	21,430,285	4	2.1092E+29	301,835
5823	732,000	5	244,000	5	5,953,600,000	3	2.1103E+29	244,000
5824	175	13	16,078,125	4	21,437,500	4	2.1120E+29	175
5825	14,673	7	4,018,876,008	3	5,956,548,369	3	2.1134E+29	14,673
5826	722,015	5	433,209	5	5,957,778,974	3	2.1147E+29	144,403
5827	442,416	5	21,014,760	4	21,457,176	4	2.1198E+29	221,208
5828	693,375	5	3,726,890,625	3	5,963,025,000	3	2.1203E+29	693,375
5829	717,363	5	2,806,324,056	3	5,963,438,619	3	2.1208E+29	717,363

BealData0001

5830	734,136	5	19,087,536	3	5,974,398,768	3	2.1325E+29	734,136
5831	13,084	7	5,306,922,736	3	5,991,686,960	3	2.1510E+29	13,084
5832	721	10	5,622,080,415	3	5,996,885,776	3	2.1566E+29	721
5833	519,841	5	5,622,080,415	3	5,996,885,776	3	2.1566E+29	519,841
5834	15,500	7	1,201,250,000	3	77,500	6	2.1668E+29	15,500
5835	15,500	7	1,201,250,000	3	6,006,250,000	3	2.1668E+29	15,500
5836	654,480	5	17,670,960	4	21,597,840	4	2.1759E+29	654,480
5837	14,534	7	4,330,361,698	3	6,020,258,946	3	2.1820E+29	14,534
5838	716,816	5	492,811	5	6,021,388,803	3	2.1832E+29	44,801
5839	53,868	6	5,803,522,848	3	21,654,936	4	2.1990E+29	53,868
5840	713,772	5	3,261,224,268	3	6,036,369,804	3	2.1995E+29	713,772
5841	559,872	5	20,155,392	4	15,552	7	2.2004E+29	15,552
5842	819	10	1,638	9	6,042,885,849	3	2.2066E+29	819
5843	819	10	4,394,826,072	3	6,042,885,849	3	2.2066E+29	819
5844	1,638	9	670,761	5	6,042,885,849	3	2.2066E+29	819
5845	670,761	5	4,394,826,072	3	6,042,885,849	3	2.2066E+29	670,761
5846	15,561	7	31,122	6	77,805	6	2.2184E+29	15,561
5847	15,561	7	31,122	6	6,053,618,025	3	2.2184E+29	15,561
5848	15,561	7	968,578,884	3	77,805	6	2.2184E+29	15,561
5849	15,561	7	968,578,884	3	6,053,618,025	3	2.2184E+29	15,561
5850	729,600	5	2,568,192,000	3	6,070,272,000	3	2.2368E+29	729,600
5851	11,618	7	5,804,050,732	3	6,074,006,580	3	2.2409E+29	11,618
5852	15,598	7	729,892,812	3	77,990	6	2.2503E+29	15,598
5853	15,598	7	729,892,812	3	6,082,440,100	3	2.2503E+29	15,598
5854	726,479	5	12,350,143	4	21,794,370	4	2.2562E+29	726,479
5855	15,617	7	487,781,378	3	78,085	6	2.2668E+29	15,617
5856	15,617	7	487,781,378	3	6,097,267,225	3	2.2668E+29	15,617
5857	247,808	5	21,807,104	4	743,424	5	2.2708E+29	247,808
5858	15,624	7	15,624	6	78,120	6	2.2729E+29	15,624
5859	15,624	7	15,624	6	6,102,734,400	3	2.2729E+29	15,624
5860	15,624	7	244,109,376	3	78,120	6	2.2729E+29	15,624
5861	15,624	7	244,109,376	3	6,102,734,400	3	2.2729E+29	15,624
5862	15,626	6	6,104,296,900	3	15,626	7	2.2748E+29	15,626
5863	78,130	6	15,626	6	15,626	7	2.2748E+29	15,626
5864	78,130	6	244,171,876	3	15,626	7	2.2748E+29	15,626
5865	78,165	6	488,781,378	3	15,633	7	2.2819E+29	15,633
5866	78,260	6	734,955,312	3	15,652	7	2.3014E+29	15,652
5867	15,379	7	3,074,677,333	3	6,149,354,666	3	2.3254E+29	15,379
5868	733,902	5	2,740,757,019	3	6,157,804,731	3	2.3350E+29	366,951
5869	745,180	5	7,824,390	4	21,982,810	4	2.3352E+29	372,590
5870	694,803	5	4,157,006,349	3	6,160,123,398	3	2.3376E+29	694,803
5871	31,378	6	6,153,618,025	3	15,689	7	2.3397E+29	15,689
5872	78,445	6	31,378	6	15,689	7	2.3397E+29	15,689
5873	78,445	6	984,578,884	3	15,689	7	2.3397E+29	15,689
5874	1,776	9	15,770,880	4	22,079,232	4	2.3765E+29	1,776
5875	749,190	5	7,117,305	4	22,101,105	4	2.3859E+29	374,595
5876	78,750	6	1,240,312,500	3	15,750	7	2.4042E+29	15,750
5877	54,675	6	5,978,711,250	3	22,143,375	4	2.4042E+29	54,675
5878	10,267	7	6,113,854,762	3	6,219,266,051	3	2.4056E+29	10,267

BealData0001

5879	14,166	7	70,830	6	6,220,942,236	3	2.4075E+29	14,166
5880	14,166	7	5,016,888,900	3	6,220,942,236	3	2.4075E+29	14,166
5881	2,106	8	6,227,071,344	3	22,176,180	4	2.4185E+29	2,106
5882	627,885	5	5,256,527,643	3	753,462	5	2.4283E+29	125,577
5883	688,905	5	4,448,161,170	3	6,241,774,545	3	2.4318E+29	98,415
5884	584,511	5	20,457,885	4	22,211,418	4	2.4339E+29	584,511
5885	630,039	5	5,245,704,714	3	6,245,576,607	3	2.4362E+29	630,039
5886	377,177	5	6,185,325,623	3	754,354	5	2.4427E+29	377,177
5887	737,891	5	2,948,612,436	3	6,252,150,443	3	2.4439E+29	737,891
5888	12,663	7	75,978	6	6,253,711,191	3	2.4458E+29	12,663
5889	12,663	7	5,772,656,484	3	6,253,711,191	3	2.4458E+29	12,663
5890	657,018	5	657,018	5	6,256,125,396	3	2.4486E+29	657,018
5891	755,550	5	4,911,075	4	22,288,725	4	2.4680E+29	377,775
5892	756,420	5	4,160,310	4	22,314,390	4	2.4794E+29	378,210
5893	4,704	8	2,035,740,672	3	6,284,242,944	3	2.4818E+29	4,704
5894	606,528	5	5,502,422,016	3	6,288,482,304	3	2.4868E+29	606,528
5895	744,464	5	11,911,424	4	22,333,920	4	2.4881E+29	744,464
5896	15,750	7	2,037,656,250	3	6,290,156,250	3	2.4888E+29	15,750
5897	757,296	5	1,893,240	4	22,340,232	4	2.4909E+29	378,648
5898	757,330	5	1,135,995	4	22,341,235	4	2.4913E+29	378,665
5899	456,385	5	21,906,480	4	22,362,865	4	2.5010E+29	456,385
5900	79,205	6	1,505,623,686	3	15,841	7	2.5031E+29	15,841
5901	15,687	7	2,551,217,148	3	6,302,711,655	3	2.5037E+29	2,241
5902	15,724	7	2,348,819,672	3	6,304,726,488	3	2.5061E+29	15,724
5903	600,180	5	5,639,891,460	3	6,360,107,460	3	2.5727E+29	600,180
5904	587,528	5	5,731,923,168	3	6,368,803,520	3	2.5833E+29	587,528
5905	763,136	5	463,986,688	3	6,373,711,872	3	2.5893E+29	763,136
5906	15,864	7	1,845,554,304	3	6,375,551,232	3	2.5915E+29	15,864
5907	15,093	7	4,328,174,331	3	6,378,362,172	3	2.5949E+29	15,093
5908	729,040	5	15,309,840	4	22,600,240	4	2.6089E+29	729,040
5909	341,824	5	6,355,191,808	3	6,393,476,096	3	2.6134E+29	341,824
5910	518,616	5	21,781,872	4	6,403,870,368	3	2.6262E+29	518,616
5911	55,488	6	6,157,836,288	3	22,639,104	4	2.6269E+29	55,488
5912	547,280	5	5,990,307,968	3	766,192	5	2.6405E+29	109,456
5913	1,857	9	1,185,883,295	3	766,322	5	2.6428E+29	619
5914	79,840	6	1,784,839,168	3	15,968	7	2.6470E+29	15,968
5915	631,040	5	20,193,280	4	22,717,440	4	2.6634E+29	631,040
5916	668,168	5	668,168	5	22,717,712	4	2.6635E+29	668,168
5917	659,360	5	19,451,120	4	22,747,920	4	2.6777E+29	329,680
5918	13,985	7	5,476,246,300	3	6,454,147,425	3	2.6885E+29	13,985
5919	15	25	15	24	22,781,250	4	2.6935E+29	15
5920	15	25	225	12	22,781,250	4	2.6935E+29	15
5921	15	25	3,375	8	22,781,250	4	2.6935E+29	15
5922	15	25	50,625	6	22,781,250	4	2.6935E+29	15
5923	15	24	759,375	5	22,781,250	4	2.6935E+29	15
5924	15	25	11,390,625	4	22,781,250	4	2.6935E+29	15
5925	15	25	2,562,890,625	3	22,781,250	4	2.6935E+29	15
5926	225	12	759,375	5	22,781,250	4	2.6935E+29	225
5927	3,375	8	759,375	5	22,781,250	4	2.6935E+29	3,375

BealData0001

5928	50,625	6	759,375	5	22,781,250	4	2.6935E+29	50,625
5929	759,375	5	11,390,625	4	22,781,250	4	2.6935E+29	759,375
5930	759,375	5	2,562,890,625	3	22,781,250	4	2.6935E+29	759,375
5931	748,230	5	13,842,255	4	22,821,015	4	2.7123E+29	374,115
5932	311,688	5	6,474,958,560	3	6,498,263,232	3	2.7440E+29	23,976
5933	692,664	5	4,877,739,888	3	6,506,885,616	3	2.7550E+29	692,664
5934	554,414	5	6,068,061,230	3	6,509,374,774	3	2.7581E+29	554,414
5935	11,856	7	6,246,767,104	3	6,516,252,160	3	2.7669E+29	304
5936	716,800	5	17,203,200	4	22,937,600	4	2.7682E+29	716,800
5937	13	26	5,710,115,047	3	6,525,845,768	3	2.7791E+29	13
5938	169	13	5,710,115,047	3	6,525,845,768	3	2.7791E+29	169
5939	4,394	8	4,394	8	6,525,845,768	3	2.7791E+29	4,394
5940	4,394	8	19,307,236	4	6,525,845,768	3	2.7791E+29	4,394
5941	15,848	7	3,013,909,248	3	6,530,136,704	3	2.7846E+29	15,848
5942	1,695	9	20,111,175	4	22,984,200	4	2.7907E+29	1,695
5943	774,144	5	1,189,085,184	3	6,539,968,512	3	2.7972E+29	774,144
5944	730,719	5	4,155,598,953	3	6,542,857,926	3	2.8009E+29	730,719
5945	15,587	7	62,348	6	6,559,773,363	3	2.8227E+29	15,587
5946	15,587	7	3,887,273,104	3	6,559,773,363	3	2.8227E+29	15,587
5947	80,685	6	2,083,222,152	3	16,137	7	2.8494E+29	16,137
5948	56,307	6	6,340,956,498	3	23,142,177	4	2.8682E+29	56,307
5949	771,584	5	10,802,176	4	23,147,520	4	2.8709E+29	771,584
5950	14,833	7	5,060,411,447	3	6,600,536,670	3	2.8757E+29	14,833
5951	551,696	5	22,067,840	4	23,171,232	4	2.8827E+29	551,696
5952	776,412	5	1,886,681,160	3	6,610,371,768	3	2.8885E+29	776,412
5953	15,128	7	4,805,984,064	3	6,636,835,136	3	2.9234E+29	15,128
5954	700,928	5	4,979,392,512	3	6,639,190,016	3	2.9265E+29	700,928
5955	388	11	6,425,217,920	3	6,658,862,208	3	2.9526E+29	388
5956	13,832	7	5,842,747,456	3	6,666,913,344	3	2.9633E+29	13,832
5957	875	10	3,349,609,375	3	6,699,218,750	3	3.0066E+29	875
5958	765,625	5	3,349,609,375	3	6,699,218,750	3	3.0066E+29	765,625
5959	65,052	6	6,083,158,887	3	16,263	7	3.0089E+29	16,263
5960	781,439	5	10,158,707	4	23,443,170	4	3.0204E+29	781,439
5961	686,000	5	686,000	5	6,722,800,000	3	3.0384E+29	686,000
5962	782,628	5	2,178,053,724	3	6,723,557,148	3	3.0395E+29	782,628
5963	771,576	5	13,502,580	4	23,533,068	4	3.0670E+29	385,788
5964	10,621	7	6,655,532,819	3	6,768,338,460	3	3.1006E+29	10,621
5965	615,717	5	6,062,965,299	3	6,777,812,736	3	3.1136E+29	615,717
5966	777,000	5	3,049,725,000	3	6,779,325,000	3	3.1157E+29	777,000
5967	724,672	5	4,823,416,832	3	6,782,929,920	3	3.1207E+29	724,672
5968	49,062	6	6,686,332,900	3	16,354	7	3.1287E+29	16,354
5969	81,770	6	49,062	6	16,354	7	3.1287E+29	16,354
5970	81,770	6	2,407,079,844	3	16,354	7	3.1287E+29	16,354
5971	57,132	6	6,528,130,848	3	23,652,648	4	3.1298E+29	57,132
5972	638,666	5	5,914,685,826	3	6,790,935,578	3	3.1318E+29	638,666
5973	12,152	7	6,497,528,576	3	6,792,870,784	3	3.1344E+29	12,152
5974	793,016	5	377,475,616	3	6,794,561,088	3	3.1368E+29	793,016
5975	763,521	5	15,270,420	4	23,669,151	4	3.1386E+29	763,521
5976	789,264	5	9,471,168	4	23,677,920	4	3.1432E+29	789,264

BealData0001

5977	788,557	5	2,125,161,115	3	6,800,515,568	3	3.1450E+29	788,557
5978	756,000	5	4,082,400,000	3	6,804,000,000	3	3.1499E+29	756,000
5979	786,864	5	2,386,820,800	3	6,805,849,024	3	3.1524E+29	262,288
5980	2	97	2	97	2	98	3.1691E+29	2
5981	2	97	2	97	4	49	3.1691E+29	2
5982	2	97	2	97	128	14	3.1691E+29	2
5983	2	97	2	97	16,384	7	3.1691E+29	2
5984	15,519	7	4,656,227,646	3	6,823,781,895	3	3.1774E+29	15,519
5985	643,107	5	5,955,170,820	3	6,848,446,443	3	3.2120E+29	643,107
5986	764,712	5	3,936,357,984	3	6,857,700,096	3	3.2250E+29	5,928
5987	16,245	7	2,902,900,275	3	6,861,400,650	3	3.2303E+29	16,245
5988	795,359	5	8,748,949	4	23,860,770	4	3.2414E+29	795,359
5989	4,000	8	80,000	6	800,000	5	3.2768E+29	4,000
5990	4,000	8	6,400,000,000	3	800,000	5	3.2768E+29	4,000
5991	80,000	6	16,000,000	4	800,000	5	3.2768E+29	80,000
5992	200	12	800,000	5	24,000,000	4	3.3178E+29	200
5993	40,000	6	800,000	5	24,000,000	4	3.3178E+29	40,000
5994	800,000	5	8,000,000	4	24,000,000	4	3.3178E+29	800,000
5995	800,000	5	1,600,000,000	3	24,000,000	4	3.3178E+29	800,000
5996	13,888	7	6,172,049,408	3	83,328	6	3.3477E+29	13,888
5997	13,888	7	6,172,049,408	3	6,943,555,584	3	3.3477E+29	13,888
5998	728,945	5	18,952,570	4	24,055,185	4	3.3484E+29	728,945
5999	659,226	5	21,424,845	4	24,061,749	4	3.3520E+29	329,613
6000	16,458	7	2,076,637,524	3	6,952,221,276	3	3.3602E+29	16,458
6001	803,439	5	7,230,951	4	24,103,170	4	3.3752E+29	803,439
6002	57,963	6	6,719,418,738	3	24,170,571	4	3.4131E+29	57,963
6003	690,625	5	20,718,750	4	24,171,875	4	3.4138E+29	690,625
6004	805,904	5	6,447,232	4	24,177,120	4	3.4168E+29	805,904
6005	16,578	7	412,245,126	3	7,008,167,142	3	3.4420E+29	16,578
6006	803,022	5	401,511	5	7,009,177,527	3	3.4435E+29	401,511
6007	807,599	5	5,653,193	4	24,227,970	4	3.4456E+29	807,599
6008	485,199	5	23,774,751	4	24,259,950	4	3.4639E+29	485,199
6009	808,704	5	4,852,224	4	24,261,120	4	3.4645E+29	808,704
6010	809,375	5	4,046,875	4	24,281,250	4	3.4760E+29	809,375
6011	809,744	5	3,238,976	4	24,292,320	4	3.4824E+29	809,744
6012	809,919	5	2,429,757	4	24,297,570	4	3.4854E+29	809,919
6013	809,984	5	1,619,968	4	24,299,520	4	3.4865E+29	809,984
6014	809,999	5	809,999	4	24,299,970	4	3.4868E+29	809,999
6015	520,923	5	6,783,112,024	3	7,050,345,523	3	3.5045E+29	173,641
6016	793,117	5	3,330,298,283	3	7,052,396,364	3	3.5076E+29	793,117
6017	83,125	6	2,763,906,250	3	16,625	7	3.5102E+29	16,625
6018	397,657	5	6,989,219,432	3	7,056,423,465	3	3.5136E+29	397,657
6019	798,848	5	3,029,231,616	3	7,068,207,104	3	3.5312E+29	798,848
6020	788,424	5	3,655,133,664	3	7,070,586,432	3	3.5348E+29	788,424
6021	708,588	5	708,588	5	486	11	3.5727E+29	486
6022	812,676	5	1,481,576,071	3	7,098,792,583	3	3.5773E+29	67,723
6023	903	10	490,876,218	3	7,117,705,161	3	3.6060E+29	903
6024	815,409	5	490,876,218	3	7,117,705,161	3	3.6060E+29	815,409
6025	516,428	5	6,873,656,680	3	7,123,607,832	3	3.6149E+29	516,428

BealData0001

6026	13,347	7	6,591,269,133	3	7,125,696,360	3	3.6181E+29	13,347
6027	721,680	5	20,207,040	4	24,537,120	4	3.6249E+29	721,680
6028	755,364	5	18,506,418	4	24,549,330	4	3.6321E+29	377,682
6029	16,576	7	2,747,637,760	3	7,143,858,176	3	3.6458E+29	16,576
6030	793,200	5	15,070,800	4	24,589,200	4	3.6558E+29	793,200
6031	768,735	5	17,680,905	4	24,599,520	4	3.6619E+29	768,735
6032	564,970	5	6,766,645,690	3	7,162,124,690	3	3.6739E+29	564,970
6033	16,308	7	3,989,262,960	3	7,180,673,328	3	3.7025E+29	16,308
6034	58,800	6	6,914,880,000	3	24,696,000	4	3.7197E+29	58,800
6035	633,825	5	22,817,700	4	24,719,175	4	3.7337E+29	633,825
6036	658,489	5	6,310,300,087	3	7,211,771,528	3	3.7508E+29	658,489
6037	715,822	5	715,822	5	7,216,917,404	3	3.7589E+29	715,822
6038	3	60	6,973,568,802	3	3	62	3.8152E+29	3
6039	3	60	6,973,568,802	3	9	31	3.8152E+29	3
6040	9	30	6,973,568,802	3	3	62	3.8152E+29	3
6041	9	30	6,973,568,802	3	9	31	3.8152E+29	9
6042	27	20	6,973,568,802	3	3	62	3.8152E+29	3
6043	27	20	6,973,568,802	3	9	31	3.8152E+29	9
6044	81	15	6,973,568,802	3	3	62	3.8152E+29	3
6045	81	15	6,973,568,802	3	9	31	3.8152E+29	9
6046	243	12	6,973,568,802	3	3	62	3.8152E+29	3
6047	243	12	6,973,568,802	3	9	31	3.8152E+29	9
6048	729	10	6,973,568,802	3	3	62	3.8152E+29	3
6049	729	10	6,973,568,802	3	9	31	3.8152E+29	9
6050	59,049	6	6,973,568,802	3	3	62	3.8152E+29	3
6051	59,049	6	6,973,568,802	3	9	31	3.8152E+29	9
6052	531,441	5	6,973,568,802	3	3	62	3.8152E+29	3
6053	531,441	5	6,973,568,802	3	9	31	3.8152E+29	9
6054	16,120	7	4,677,379,200	3	7,275,923,200	3	3.8518E+29	16,120
6055	15,951	7	5,003,876,553	3	7,293,786,162	3	3.8802E+29	15,951
6056	666,198	5	6,365,521,890	3	7,300,863,882	3	3.8916E+29	666,198
6057	15,734	7	5,322,513,254	3	7,302,983,302	3	3.8949E+29	15,734
6058	71,442	6	6,379,949,205	3	189	13	3.9265E+29	189
6059	821,160	5	11,906,820	4	25,045,380	4	3.9347E+29	410,580
6060	10,981	7	7,234,941,660	3	7,355,524,021	3	3.9796E+29	10,981
6061	83,193	6	582,351	5	831,930	5	3.9851E+29	83,193
6062	582,351	5	6,921,075,249	3	831,930	5	3.9851E+29	83,193
6063	16,847	7	50,541	6	7,379,356,634	3	4.0184E+29	16,847
6064	16,847	7	2,554,392,681	3	7,379,356,634	3	4.0184E+29	16,847
6065	15,192	7	6,000,718,464	3	7,385,499,648	3	4.0285E+29	15,192
6066	84,780	6	3,162,565,296	3	16,956	7	4.0296E+29	16,956
6067	734,198	5	5,766,023,993	3	7,398,880,345	3	4.0504E+29	367,099
6068	59,643	6	7,114,574,898	3	25,228,989	4	4.0513E+29	59,643
6069	569,565	5	7,015,901,670	3	7,400,358,045	3	4.0528E+29	569,565
6070	726,220	5	21,241,935	4	25,236,145	4	4.0559E+29	181,555
6071	500,050	5	24,752,475	4	25,252,525	4	4.0665E+29	250,025
6072	818,545	5	14,733,810	4	25,374,895	4	4.1459E+29	818,545
6073	832,150	5	11,234,025	4	25,380,575	4	4.1496E+29	416,075
6074	589,872	5	7,021,246,416	3	7,474,268,112	3	4.1755E+29	589,872

BealData0001

6075	807,950	5	16,562,975	4	25,450,425	4	4.1955E+29	403,975
6076	768,320	5	5,335,214,080	3	7,486,510,080	3	4.1960E+29	768,320
6077	688,240	5	22,711,920	4	25,464,880	4	4.2050E+29	688,240
6078	5,000	8	500,000	5	7,500,000,000	3	4.2188E+29	5,000
6079	500,000	5	25,000,000	4	7,500,000,000	3	4.2188E+29	500,000
6080	593,040	5	24,314,640	4	25,500,720	4	4.2287E+29	593,040
6081	561,682	5	7,170,151,571	3	842,523	5	4.2453E+29	280,841
6082	769,184	5	5,424,285,568	3	7,541,079,936	3	4.2885E+29	769,184
6083	825,000	5	550,000	5	7,562,500,000	3	4.3251E+29	275,000
6084	14,915	7	6,451,259,525	3	7,563,545,650	3	4.3269E+29	14,915
6085	17,064	7	2,329,440,768	3	7,570,682,496	3	4.3392E+29	17,064
6086	766,290	5	20,306,685	4	25,670,715	4	4.3426E+29	383,145
6087	12,698	7	7,255,764,180	3	7,578,242,588	3	4.3522E+29	12,698
6088	577,304	5	7,204,753,920	3	7,595,011,424	3	4.3811E+29	577,304
6089	60,492	6	7,318,564,128	3	25,769,592	4	4.4099E+29	60,492
6090	4,224	8	6,978,273,280	3	25,772,032	4	4.4116E+29	1,408
6091	807,765	5	4,670,497,230	3	7,639,033,605	3	4.4577E+29	807,765
6092	793,117	5	5,093,397,374	3	7,640,096,061	3	4.4596E+29	793,117
6093	620,529	5	24,407,474	4	25,855,375	4	4.4689E+29	206,843
6094	622,895	5	7,075,464,305	3	7,651,642,180	3	4.4799E+29	622,895
6095	788,736	5	5,230,897,152	3	7,653,894,144	3	4.4838E+29	788,736
6096	189	13	3,827,969,523	3	7,655,939,046	3	4.4874E+29	189
6097	672,620	5	6,802,878,680	3	7,677,284,680	3	4.5250E+29	672,620
6098	849,072	5	2,258,531,520	3	7,679,007,168	3	4.5281E+29	849,072
6099	853,210	5	8,958,705	4	26,022,905	4	4.5859E+29	426,605
6100	840,000	5	14,280,000	4	26,040,000	4	4.5979E+29	840,000
6101	17,233	7	2,078,834,023	3	7,721,383,514	3	4.6035E+29	17,233
6102	659,490	5	24,071,385	4	26,049,855	4	4.6049E+29	329,745
6103	814,320	5	17,915,040	4	26,058,240	4	4.6108E+29	814,320
6104	428,544	5	7,652,081,664	3	857,088	5	4.6252E+29	428,544
6105	5,103	8	1,406,192,886	3	7,734,060,873	3	4.6262E+29	5,103
6106	864	10	864	10	7,739,670,528	3	4.6363E+29	864
6107	864	10	746,496	5	7,739,670,528	3	4.6363E+29	864
6108	746,496	5	746,496	5	7,739,670,528	3	4.6363E+29	746,496
6109	16,939	7	4,017,016,094	3	7,747,102,467	3	4.6496E+29	16,939
6110	43,295	6	7,722,762,943	3	17,318	7	4.6718E+29	8,659
6111	857,220	5	8,143,590	4	26,145,210	4	4.6727E+29	428,610
6112	857,304	5	1,944,365,472	3	7,777,461,888	3	4.7045E+29	857,304
6113	834,774	5	4,047,819,126	3	7,784,267,550	3	4.7169E+29	834,774
6114	16,389	7	5,371,986,420	3	7,789,380,309	3	4.7262E+29	16,389
6115	4,459	8	6,819,759,583	3	7,794,010,952	3	4.7346E+29	4,459
6116	86,765	6	3,613,519,308	3	17,353	7	4.7383E+29	17,353
6117	795,296	5	19,882,400	4	26,244,768	4	4.7443E+29	795,296
6118	515,201	5	25,760,050	4	26,275,251	4	4.7664E+29	515,201
6119	755,243	5	6,155,985,693	3	7,824,317,480	3	4.7900E+29	755,243
6120	61,347	6	7,526,908,818	3	26,317,863	4	4.7974E+29	61,347
6121	17,360	7	1,808,217,600	3	7,835,609,600	3	4.8108E+29	17,360
6122	863,580	5	5,613,270	4	26,339,190	4	4.8129E+29	431,790
6123	810,684	5	19,051,074	4	26,347,230	4	4.8188E+29	405,342

BealData0001

6124	1,372	9	7,747,892,544	3	26,353,376	4	4.8233E+29	1,372
6125	864,450	5	4,754,475	4	26,365,725	4	4.8324E+29	432,225
6126	859,950	5	2,437,958,250	3	7,855,643,250	3	4.8478E+29	859,950
6127	865,326	5	2,163,315	4	26,392,443	4	4.8520E+29	432,663
6128	865,360	5	1,298,040	4	26,393,480	4	4.8527E+29	432,680
6129	864,384	5	1,906,254,848	3	7,880,877,056	3	4.8947E+29	288,128
6130	839,970	5	16,379,415	4	26,459,055	4	4.9011E+29	419,985
6131	842,517	5	4,042,396,566	3	7,886,801,637	3	4.9057E+29	842,517
6132	15,967	7	6,118,682,136	3	7,903,297,759	3	4.9366E+29	15,967
6133	17,451	7	1,522,687,005	3	7,917,972,426	3	4.9641E+29	17,451
6134	804,972	5	5,420,681,448	3	7,922,534,424	3	4.9727E+29	804,972
6135	857,985	5	13,727,760	4	26,597,535	4	5.0046E+29	857,985
6136	798,525	5	5,605,645,500	3	7,941,331,125	3	5.0082E+29	798,525
6137	850,149	5	3,909,835,251	3	7,957,394,640	3	5.0386E+29	850,149
6138	804,384	5	5,540,596,992	3	7,973,054,208	3	5.0684E+29	804,384
6139	17,512	7	35,024	6	7,973,423,744	3	5.0691E+29	17,512
6140	17,512	7	1,226,680,576	3	7,973,423,744	3	5.0691E+29	17,512
6141	11,347	7	7,854,018,949	3	7,982,773,358	3	5.0870E+29	11,347
6142	11,648	7	7,830,437,888	3	7,985,496,064	3	5.0922E+29	11,648
6143	17,549	7	923,902,203	3	8,007,152,426	3	5.1337E+29	17,549
6144	14,716	7	7,146,501,648	3	8,012,744,272	3	5.1445E+29	14,716
6145	834,148	5	4,809,697,368	3	8,016,162,280	3	5.1511E+29	834,148
6146	16,352	7	5,882,533,888	3	8,021,637,120	3	5.1617E+29	16,352
6147	17,568	7	617,269,248	3	8,024,500,224	3	5.1672E+29	17,568
6148	17,575	7	17,575	6	8,030,896,250	3	5.1796E+29	17,575
6149	17,575	7	308,880,625	3	8,030,896,250	3	5.1796E+29	17,575
6150	17,577	6	8,032,724,154	3	17,577	7	5.1834E+29	17,577
6151	62,208	6	7,739,670,528	3	72	16	5.2158E+29	72
6152	62,208	6	7,739,670,528	3	5,184	8	5.2158E+29	5,184
6153	62,208	6	7,739,670,528	3	26,873,856	4	5.2158E+29	62,208
6154	17,452	7	3,198,009,192	3	8,071,166,056	3	5.2579E+29	17,452
6155	718,094	5	24,056,149	4	26,928,525	4	5.2584E+29	359,047
6156	880,275	5	96,830,250	3	8,085,325,875	3	5.2856E+29	880,275
6157	14,049	7	7,500,227,238	3	8,092,350,441	3	5.2994E+29	14,049
6158	35,280	6	8,090,409,600	3	17,640	7	5.3148E+29	17,640
6159	874	10	6,500,584,760	3	8,116,946,376	3	5.3478E+29	874
6160	763,876	5	6,500,584,760	3	8,116,946,376	3	5.3478E+29	763,876
6161	872,896	5	13,093,440	4	27,059,776	4	5.3616E+29	872,896
6162	17,039	7	4,935,567,857	3	8,129,170,588	3	5.3720E+29	17,039
6163	864,851	5	3,770,750,360	3	8,130,464,251	3	5.3746E+29	864,851
6164	883,194	5	970,188,609	3	8,134,658,337	3	5.3829E+29	441,597
6165	505,056	5	7,971,298,848	3	883,848	5	5.3937E+29	126,264
6166	220,968	5	8,137,809,504	3	883,872	5	5.3944E+29	220,968
6167	861,224	5	4,075,311,968	3	8,150,623,936	3	5.4147E+29	861,224
6168	885,600	5	221,400	5	8,169,660,000	3	5.4527E+29	221,400
6169	844,182	5	4,889,080,053	3	8,171,259,669	3	5.4559E+29	422,091
6170	756,095	5	23,438,945	4	27,219,420	4	5.4893E+29	756,095
6171	886,977	5	758,365,335	3	8,190,345,618	3	5.4942E+29	886,977
6172	936	10	3,280,103,424	3	8,200,258,560	3	5.5142E+29	936

BealData0001

6173	876,096	5	3,280,103,424	3	8,200,258,560	3	5.5142E+29	876,096
6174	854,095	5	17,935,995	4	27,331,040	4	5.5799E+29	854,095
6175	17,682	7	2,605,442,700	3	8,233,198,932	3	5.5809E+29	17,682
6176	713,336	5	7,210,400,288	3	8,240,457,472	3	5.5957E+29	713,336
6177	804,895	5	21,732,165	4	27,366,430	4	5.6088E+29	804,895
6178	3,672	8	26,967,168	4	8,251,953,408	3	5.6191E+29	3,672
6179	17,486	7	3,974,882,548	3	8,255,525,292	3	5.6264E+29	17,486
6180	891,075	5	971,271,750	3	8,255,809,875	3	5.6270E+29	891,075
6181	54	17	54	17	8,264,970,432	3	5.6458E+29	54
6182	685,839	5	25,376,043	4	27,433,560	4	5.6641E+29	685,839
6183	63,075	6	7,956,911,250	3	27,437,625	4	5.6674E+29	63,075
6184	885,105	5	12,391,470	4	27,438,255	4	5.6679E+29	885,105
6185	778,034	5	778,034	5	8,292,286,372	3	5.7019E+29	778,034
6186	864,000	5	17,280,000	4	8,294,400,000	3	5.7063E+29	864,000
6187	89,110	6	4,129,107,892	3	17,822	7	5.7108E+29	17,822
6188	16,833	7	5,761,447,743	3	8,311,596,744	3	5.7419E+29	16,833
6189	746,928	5	7,094,322,144	3	8,385,013,728	3	5.8954E+29	746,928
6190	894,960	5	11,634,480	4	27,743,760	4	5.9246E+29	894,960
6191	71,680	6	7,707,033,600	3	17,920	7	5.9343E+29	17,920
6192	793,344	5	23,006,976	4	27,767,040	4	5.9445E+29	793,344
6193	1,340	9	897,800	5	8,421,364,000	3	5.9724E+29	1,340
6194	897,800	5	2,406,104,000	3	8,421,364,000	3	5.9724E+29	897,800
6195	826,353	5	734,536	5	91,817	6	5.9915E+29	91,817
6196	826,353	5	734,536	5	8,430,361,489	3	5.9915E+29	91,817
6197	13,256	7	8,083,190,656	3	8,434,633,728	3	6.0007E+29	13,256
6198	866	10	7,144,080,856	3	8,443,004,648	3	6.0185E+29	866
6199	749,956	5	7,144,080,856	3	8,443,004,648	3	6.0185E+29	749,956
6200	507	11	3,388,419,918	3	8,471,049,795	3	6.0787E+29	507
6201	905,685	5	259,025,910	3	8,478,117,285	3	6.0939E+29	905,685
6202	899,756	5	2,830,632,376	3	8,491,897,128	3	6.1237E+29	899,756
6203	905,196	5	8,674,795	4	27,985,643	4	6.1340E+29	75,433
6204	902,785	5	10,833,420	4	27,986,335	4	6.1346E+29	902,785
6205	907,082	5	123,693	5	8,499,976,805	3	6.1412E+29	41,231
6206	636,400	5	26,728,800	4	28,001,600	4	6.1480E+29	636,400
6207	63,948	6	8,178,693,408	3	28,009,224	4	6.1547E+29	63,948
6208	750,141	5	7,230,609,099	3	8,506,598,940	3	6.1556E+29	750,141
6209	836,620	5	21,333,810	4	28,026,770	4	6.1701E+29	418,310
6210	5,239	8	3,924,938,303	3	8,563,501,752	3	6.2799E+29	5,239
6211	908,064	5	2,293,769,664	3	8,570,308,032	3	6.2949E+29	908,064
6212	908,880	5	9,997,680	4	28,175,280	4	6.3019E+29	908,880
6213	854,145	5	20,499,480	4	28,186,785	4	6.3122E+29	854,145
6214	2	98	2	98	2	99	6.3383E+29	2
6215	2	98	2	98	8	33	6.3383E+29	2
6216	2	98	2	98	512	11	6.3383E+29	2
6217	2	98	2	98	2,048	9	6.3383E+29	2
6218	2	98	2	98	8,589,934,592	3	6.3383E+29	2
6219	2	98	4	49	2	99	6.3383E+29	2
6220	2	98	4	49	8	33	6.3383E+29	2
6221	2	98	4	49	512	11	6.3383E+29	2

BealData0001

6222	2	98	4	49	2,048	9	6.3383E+29	2
6223	2	98	4	49	8,589,934,592	3	6.3383E+29	2
6224	2	98	128	14	2	99	6.3383E+29	2
6225	2	98	128	14	8	33	6.3383E+29	2
6226	2	98	128	14	512	11	6.3383E+29	2
6227	2	98	128	14	2,048	9	6.3383E+29	2
6228	2	98	128	14	8,589,934,592	3	6.3383E+29	2
6229	2	98	16,384	7	2	99	6.3383E+29	2
6230	2	98	16,384	7	8	33	6.3383E+29	2
6231	2	98	16,384	7	512	11	6.3383E+29	2
6232	2	98	16,384	7	2,048	9	6.3383E+29	2
6233	2	98	16,384	7	8,589,934,592	3	6.3383E+29	2
6234	4	49	4	49	2	99	6.3383E+29	2
6235	4	49	4	49	8	33	6.3383E+29	4
6236	4	49	4	49	512	11	6.3383E+29	4
6237	4	49	4	49	2,048	9	6.3383E+29	4
6238	4	49	4	49	8,589,934,592	3	6.3383E+29	4
6239	4	49	128	14	2	99	6.3383E+29	2
6240	4	49	128	14	8	33	6.3383E+29	4
6241	4	49	128	14	512	11	6.3383E+29	4
6242	4	49	128	14	2,048	9	6.3383E+29	4
6243	4	49	128	14	8,589,934,592	3	6.3383E+29	4
6244	4	49	16,384	7	2	99	6.3383E+29	2
6245	4	49	16,384	7	8	33	6.3383E+29	4
6246	4	49	16,384	7	512	11	6.3383E+29	4
6247	4	49	16,384	7	2,048	9	6.3383E+29	4
6248	4	49	16,384	7	8,589,934,592	3	6.3383E+29	4
6249	128	14	128	14	2	99	6.3383E+29	2
6250	128	14	128	14	8	33	6.3383E+29	8
6251	128	14	128	14	512	11	6.3383E+29	128
6252	128	14	128	14	2,048	9	6.3383E+29	128
6253	128	14	128	14	8,589,934,592	3	6.3383E+29	128
6254	128	14	16,384	7	2	99	6.3383E+29	2
6255	128	14	16,384	7	8	33	6.3383E+29	8
6256	128	14	16,384	7	512	11	6.3383E+29	128
6257	128	14	16,384	7	2,048	9	6.3383E+29	128
6258	128	14	16,384	7	8,589,934,592	3	6.3383E+29	128
6259	16,384	7	16,384	7	2	99	6.3383E+29	2
6260	16,384	7	16,384	7	8	33	6.3383E+29	8
6261	16,384	7	16,384	7	512	11	6.3383E+29	512
6262	16,384	7	16,384	7	2,048	9	6.3383E+29	2,048
6263	16,384	7	16,384	7	8,589,934,592	3	6.3383E+29	16,384
6264	261,219	5	8,594,105,100	3	8,599,590,699	3	6.3597E+29	261,219
6265	898,804	5	3,679,703,576	3	8,601,554,280	3	6.3640E+29	898,804
6266	192	13	73,728	6	28,311,552	4	6.4247E+29	192
6267	192	13	5,435,817,984	3	28,311,552	4	6.4247E+29	192
6268	913,521	5	9,135,210	4	28,319,151	4	6.4316E+29	913,521
6269	345,856	5	8,621,498,368	3	8,643,633,152	3	6.4579E+29	345,856
6270	11,719	7	8,514,767,582	3	8,652,102,543	3	6.4769E+29	11,719

BealData0001

6271	546,415	5	27,867,165	4	28,413,580	4	6.5178E+29	546,415
6272	912,384	5	456,192	5	8,671,297,536	3	6.5201E+29	456,192
6273	916,960	5	8,252,640	4	28,425,760	4	6.5290E+29	916,960
6274	888,576	5	17,771,520	4	28,434,432	4	6.5370E+29	888,576
6275	748,800	5	25,459,200	4	28,454,400	4	6.5554E+29	748,800
6276	862,488	5	5,635,496,592	3	28,462,104	4	6.5625E+29	862,488
6277	807,744	5	6,797,973,504	3	8,697,787,392	3	6.5800E+29	807,744
6278	17,955	7	3,868,584,300	3	8,704,314,675	3	6.5948E+29	17,955
6279	919,425	5	7,355,400	4	28,502,175	4	6.5995E+29	919,425
6280	886,248	5	4,849,549,056	3	8,710,045,344	3	6.6079E+29	886,248
6281	16,254	7	7,133,197,932	3	8,718,353,028	3	6.6268E+29	16,254
6282	921,120	5	6,447,840	4	28,554,720	4	6.6483E+29	921,120
6283	92,224	6	553,344	5	922,240	5	6.6714E+29	92,224
6284	553,344	5	8,505,266,176	3	922,240	5	6.6714E+29	184,448
6285	64,827	6	8,405,079,858	3	28,588,707	4	6.6800E+29	64,827
6286	922,225	5	5,533,350	4	28,588,975	4	6.6803E+29	922,225
6287	922,896	5	4,614,480	4	28,609,776	4	6.6997E+29	922,896
6288	923,265	5	3,693,060	4	28,621,215	4	6.7105E+29	923,265
6289	923,440	5	2,770,320	4	28,626,640	4	6.7155E+29	923,440
6290	923,505	5	1,847,010	4	28,628,655	4	6.7174E+29	923,505
6291	923,520	5	923,520	4	28,629,120	4	6.7179E+29	923,520
6292	910,440	5	15,022,260	4	28,678,860	4	6.7647E+29	455,220
6293	16,982	7	6,488,737,290	3	8,795,843,882	3	6.8051E+29	16,982
6294	15,875	7	7,560,468,750	3	8,820,546,875	3	6.8626E+29	15,875
6295	397,536	5	8,779,715,072	3	927,584	5	6.8670E+29	132,512
6296	803,736	5	7,060,017,024	3	8,825,021,280	3	6.8730E+29	803,736
6297	54,915	6	8,711,898,650	3	18,305	7	6.8863E+29	18,305
6298	790,330	5	24,895,395	4	28,847,045	4	6.9248E+29	395,165
6299	928,557	5	1,610,117,838	3	8,855,648,109	3	6.9448E+29	928,557
6300	865,059	5	731,973	5	8,855,941,698	3	6.9455E+29	66,543
6301	17,283	7	6,173,176,506	3	8,861,495,307	3	6.9586E+29	17,283
6302	810,448	5	810,448	5	8,876,026,496	3	6.9929E+29	810,448
6303	1,305	8	8,889,790,500	3	28,951,425	4	7.0255E+29	1,305
6304	91,845	6	4,723,882,254	3	18,369	7	7.0567E+29	18,369
6305	17,530	7	5,838,717,100	3	8,911,726,100	3	7.0776E+29	17,530
6306	853,615	5	6,358,456,190	3	8,922,349,815	3	7.1029E+29	121,945
6307	17,856	7	71,424	6	8,927,428,608	3	7.1151E+29	17,856
6308	17,856	7	5,101,387,776	3	8,927,428,608	3	7.1151E+29	17,856
6309	907,680	5	4,571,076,480	3	8,927,940,480	3	7.1163E+29	907,680
6310	839,488	5	6,662,176,768	3	8,932,152,320	3	7.1264E+29	839,488
6311	887,250	5	5,478,768,750	3	8,939,043,750	3	7.1429E+29	887,250
6312	18,312	7	2,906,187,648	3	8,942,115,840	3	7.1502E+29	18,312
6313	1,176	9	29,042,496	4	8,945,088,768	3	7.1574E+29	1,176
6314	935,712	5	1,280,054,016	3	8,960,378,112	3	7.1941E+29	935,712
6315	917,784	5	4,108,001,184	3	8,964,914,112	3	7.2051E+29	917,784
6316	616,512	5	8,591,711,232	3	8,976,414,720	3	7.2328E+29	616,512
6317	65,712	6	8,636,133,888	3	29,176,128	4	7.2462E+29	65,712
6318	926,840	5	14,366,020	4	29,195,460	4	7.2654E+29	463,420
6319	934,331	5	2,562,869,933	3	8,999,476,192	3	7.2887E+29	934,331

BealData0001

6320	268,400	5	9,004,820,000	3	939,400	5	7.3156E+29	134,200
6321	570,752	5	8,757,618,688	3	9,013,315,584	3	7.3224E+29	570,752
6322	134,448	5	9,038,132,352	3	941,136	5	7.3835E+29	134,448
6323	941,248	5	134,464	5	9,040,283,648	3	7.3883E+29	134,464
6324	918,255	5	17,446,845	4	29,384,160	4	7.4551E+29	918,255
6325	720,150	5	8,207,909,625	3	9,072,089,625	3	7.4666E+29	360,075
6326	942,984	5	269,424	5	9,073,661,472	3	7.4705E+29	134,712
6327	18,352	7	3,704,754,944	3	9,093,489,408	3	7.5195E+29	18,352
6328	5,408	8	3,041,632,256	3	9,124,896,768	3	7.5977E+29	5,408
6329	562,484	5	28,967,926	4	29,530,410	4	7.6046E+29	281,242
6330	18,487	7	2,973,134,801	3	9,142,967,694	3	7.6430E+29	18,487
6331	14,769	7	8,506,811,079	3	9,161,181,162	3	7.6887E+29	14,769
6332	18,594	7	864,342,090	3	9,162,026,154	3	7.6909E+29	18,594
6333	709,356	5	27,783,110	4	29,674,726	4	7.7544E+29	118,226
6334	587,224	5	8,907,013,632	3	9,191,230,048	3	7.7646E+29	587,224
6335	752,685	5	8,122,976,520	3	9,195,552,645	3	7.7756E+29	752,685
6336	15,568	7	8,240,329,216	3	9,209,779,712	3	7.8117E+29	15,568
6337	973	10	2,763,501,951	3	9,211,673,170	3	7.8166E+29	973
6338	946,729	5	2,763,501,951	3	9,211,673,170	3	7.8166E+29	946,729
6339	66,603	6	8,871,919,218	3	29,771,541	4	7.8561E+29	66,603
6340	476,656	5	29,552,672	4	953,312	5	7.8736E+29	476,656
6341	2,521	8	9,247,166,655	3	9,253,522,096	3	7.9236E+29	2,521
6342	817	10	8,725,416,208	3	9,270,754,721	3	7.9679E+29	817
6343	667,489	5	8,725,416,208	3	9,270,754,721	3	7.9679E+29	667,489
6344	879,360	5	22,863,360	4	29,898,240	4	7.9907E+29	879,360
6345	906,080	5	20,839,840	4	29,900,640	4	7.9932E+29	906,080
6346	954,800	5	409,200	5	9,302,480,000	3	8.0500E+29	136,400
6347	929,100	5	4,847,579,250	3	9,307,259,250	3	8.0624E+29	464,550
6348	957,999	5	438,124,876	3	9,310,153,615	3	8.0699E+29	319,333
6349	780,370	5	26,922,765	4	30,044,245	4	8.1479E+29	390,185
6350	960,792	5	316,100,568	3	9,355,231,704	3	8.1877E+29	960,792
6351	12,097	7	9,219,256,767	3	96,776	6	8.2150E+29	12,097
6352	12,097	7	9,219,256,767	3	9,365,594,176	3	8.2150E+29	12,097
6353	13,826	7	8,984,438,972	3	96,782	6	8.2180E+29	13,826
6354	13,826	7	8,984,438,972	3	9,366,755,524	3	8.2180E+29	13,826
6355	771,147	5	8,210,402,109	3	9,383,316,696	3	8.2617E+29	771,147
6356	917,504	5	5,637,144,576	3	9,395,240,960	3	8.2932E+29	917,504
6357	943,600	5	16,984,800	4	30,195,200	4	8.3129E+29	943,600
6358	17,143	7	85,715	6	9,404,238,368	3	8.3171E+29	17,143
6359	17,143	7	7,347,061,225	3	9,404,238,368	3	8.3171E+29	17,143
6360	5,291	8	6,018,856,415	3	9,406,212,816	3	8.3223E+29	5,291
6361	839,808	5	839,808	5	30,233,088	4	8.3547E+29	839,808
6362	960,146	5	12,001,825	4	30,244,599	4	8.3674E+29	480,073
6363	18,683	7	3,490,544,890	3	9,424,471,203	3	8.3709E+29	18,683
6364	17,739	7	6,608,114,541	3	9,440,163,630	3	8.4128E+29	17,739
6365	322,102	5	9,431,790,764	3	966,306	5	8.4251E+29	322,102
6366	891,891	5	6,533,993,466	3	9,447,801,363	3	8.4332E+29	891,891
6367	860,756	5	24,746,735	4	30,341,649	4	8.4753E+29	215,189
6368	740,625	5	28,143,750	4	30,365,625	4	8.5022E+29	740,625

BealData0001

6369	67,500	6	9,112,500,000	3	30,375,000	4	8.5127E+29	67,500
6370	96,875	6	484,375	5	968,750	5	8.5322E+29	96,875
6371	484,375	5	9,384,765,625	3	968,750	5	8.5322E+29	484,375
6372	843,750	5	843,750	5	9,492,187,500	3	8.5526E+29	843,750
6373	956,947	5	562,910	5	9,506,030,043	3	8.5901E+29	56,291
6374	967,070	5	11,121,305	4	30,462,705	4	8.6114E+29	483,535
6375	939,054	5	19,250,607	4	30,519,255	4	8.6755E+29	469,527
6376	5,400	8	5,248,800,000	3	972,000	5	8.6762E+29	5,400
6377	825,585	5	26,418,720	4	30,546,645	4	8.7067E+29	825,585
6378	974,292	5	324,764	5	9,588,332,336	3	8.8151E+29	324,764
6379	200	13	4,000	8	9,600,000,000	3	8.8474E+29	200
6380	200	13	16,000,000	4	9,600,000,000	3	8.8474E+29	200
6381	578,865	5	30,100,980	4	30,679,845	4	8.8596E+29	578,865
6382	681,824	5	29,318,432	4	30,682,080	4	8.8622E+29	681,824
6383	17,624	7	7,143,923,648	3	9,628,766,656	3	8.9271E+29	17,624
6384	95,000	6	5,415,000,000	3	19,000	7	8.9387E+29	19,000
6385	978,432	5	438,337,536	3	9,643,425,792	3	8.9680E+29	978,432
6386	18,577	7	5,176,573,935	3	9,662,938,012	3	9.0225E+29	18,577
6387	979,340	5	8,324,390	4	30,849,210	4	9.0568E+29	489,670
6388	965,055	5	16,405,935	4	30,881,760	4	9.0951E+29	965,055
6389	18,954	7	56,862	6	9,699,861,132	3	9.1263E+29	18,954
6390	18,954	7	3,233,287,044	3	9,699,861,132	3	9.1263E+29	18,954
6391	981,396	5	7,360,470	4	30,913,974	4	9.1331E+29	490,698
6392	68,403	6	9,357,940,818	3	30,986,559	4	9.2192E+29	68,403
6393	5,439	8	5,384,055,222	3	9,732,715,209	3	9.2194E+29	5,439
6394	984,150	5	4,428,675	4	31,000,725	4	9.2361E+29	492,075
6395	885,969	5	24,807,132	4	31,008,915	4	9.2458E+29	885,969
6396	984,410	5	3,445,435	4	31,008,915	4	9.2458E+29	492,205
6397	984,560	5	492,280	4	31,013,640	4	9.2515E+29	492,280
6398	1,404	9	9,686,555,424	3	985,608	5	9.3008E+29	1,404
6399	992	10	1,952,382,976	3	9,761,914,880	3	9.3026E+29	992
6400	984,064	5	1,952,382,976	3	9,761,914,880	3	9.3026E+29	984,064
6401	5,392	8	21,805,248	4	9,797,824,768	3	9.4057E+29	5,392
6402	98,976	6	395,904	5	989,760	5	9.4984E+29	98,976
6403	395,904	5	9,796,248,576	3	989,760	5	9.4984E+29	197,952
6404	1,701	9	964,467	5	9,843,350,202	3	9.5374E+29	1,701
6405	964,467	5	4,921,675,101	3	9,843,350,202	3	9.5374E+29	964,467
6406	869,616	5	26,088,480	4	31,306,176	4	9.6055E+29	869,616
6407	979,992	5	3,916,048,032	3	9,878,319,360	3	9.6394E+29	979,992
6408	951,665	5	20,936,630	4	31,404,945	4	9.7273E+29	951,665
6409	978,978	5	4,229,674,449	3	9,915,578,673	3	9.7489E+29	489,489
6410	19,171	7	2,940,217,928	3	9,923,235,507	3	9.7715E+29	19,171
6411	983,040	5	15,728,640	4	31,457,280	4	9.7923E+29	983,040
6412	997,120	5	1,196,544	4	31,508,992	4	9.8568E+29	199,424
6413	99,757	6	299,271	5	997,570	5	9.8791E+29	99,757
6414	299,271	5	9,951,459,049	3	997,570	5	9.8791E+29	99,757
6415	999	10	999	9	9,970,029,990	3	9.9104E+29	999
6416	999	9	998,001	5	9,970,029,990	3	9.9104E+29	999
6417	999	10	997,002,999	3	9,970,029,990	3	9.9104E+29	999

BealData0001

6418	998,001	5	997,002,999	3	9,970,029,990	3	9.9104E+29	998,001
6419	971,074	5	18,935,943	4	31,559,905	4	9.9207E+29	485,537
6420	18,557	7	6,198,520,482	3	9,986,505,221	3	9.9596E+29	18,557
6421	69,312	6	9,608,306,688	3	31,606,272	4	9.9791E+29	69,312
6422	99,968	6	199,936	5	999,680	5	9.9840E+29	99,968
6423	199,936	5	9,993,601,024	3	999,680	5	9.9840E+29	199,936
6424	99,999	6	99,999	5	999,990	5	9.9995E+29	99,999
6425	99,999	5	9,999,800,001	3	999,990	5	9.9995E+29	99,999