

表 1: タイトル

N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
3	[3]	2	[2]
4	[2, 2]	2	[2]
5	[5]	4	[2, 2]
6	[2, 3]	2	[2]
7	[7]	6	[2, 3]
8	[2, 2, 2]	4	[2, 2]
9	[3, 3]	6	[2, 3]
10	[2, 5]	4	[2, 2]
11	[11]	10	[2, 5]
12	[2, 2, 3]	4	[2, 2]
13	[13]	12	[2, 2, 3]
14	[2, 7]	6	[2, 3]
15	[3, 5]	8	[2, 2, 2]
16	[2, 2, 2, 2]	8	[2, 2, 2]
17	[17]	16	[2, 2, 2, 2]
18	[2, 3, 3]	6	[2, 3]
19	[19]	18	[2, 3, 3]
20	[2, 2, 5]	8	[2, 2, 2]
21	[3, 7]	12	[2, 2, 3]
22	[2, 11]	10	[2, 5]
23	[23]	22	[2, 11]
24	[2, 2, 2, 3]	8	[2, 2, 2]
25	[5, 5]	20	[2, 2, 5]
26	[2, 13]	12	[2, 2, 3]
27	[3, 3, 3]	18	[2, 3, 3]
28	[2, 2, 7]	12	[2, 2, 3]
29	[29]	28	[2, 2, 7]
30	[2, 3, 5]	8	[2, 2, 2]
31	[31]	30	[2, 3, 5]
32	[2, 2, 2, 2, 2]	16	[2, 2, 2, 2]
33	[3, 11]	20	[2, 2, 5]
34	[2, 17]	16	[2, 2, 2, 2]
35	[5, 7]	24	[2, 2, 2, 3]
36	[2, 2, 3, 3]	12	[2, 2, 3]
37	[37]	36	[2, 2, 3, 3]
38	[2, 19]	18	[2, 3, 3]
39	[3, 13]	24	[2, 2, 2, 3]

括弧内の数値は標準誤差を表している.

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	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
40	[2, 2, 2, 5]		16	[2, 2, 2, 2]
41	[41]		40	[2, 2, 2, 5]
42	[2, 3, 7]		12	[2, 2, 3]
43	[43]		42	[2, 3, 7]
44	[2, 2, 11]		20	[2, 2, 5]
45	[3, 3, 5]		24	[2, 2, 2, 3]
46	[2, 23]		22	[2, 11]
47	[47]		46	[2, 23]
48	[2, 2, 2, 2, 3]		16	[2, 2, 2, 2]
49	[7, 7]		42	[2, 3, 7]
50	[2, 5, 5]		20	[2, 2, 5]
51	[3, 17]		32	[2, 2, 2, 2, 2]
52	[2, 2, 13]		24	[2, 2, 2, 3]
53	[53]		52	[2, 2, 13]
54	[2, 3, 3, 3]		18	[2, 3, 3]
55	[5, 11]		40	[2, 2, 2, 5]
56	[2, 2, 2, 7]		24	[2, 2, 2, 3]
57	[3, 19]		36	[2, 2, 3, 3]
58	[2, 29]		28	[2, 2, 7]
59	[59]		58	[2, 29]
60	[2, 2, 3, 5]		16	[2, 2, 2, 2]
61	[61]		60	[2, 2, 3, 5]
62	[2, 31]		30	[2, 3, 5]
63	[3, 3, 7]		36	[2, 2, 3, 3]
64	[2, 2, 2, 2, 2, 2]		32	[2, 2, 2, 2, 2]
65	[5, 13]		48	[2, 2, 2, 2, 3]
66	[2, 3, 11]		20	[2, 2, 5]
67	[67]		66	[2, 3, 11]
68	[2, 2, 17]		32	[2, 2, 2, 2, 2]
69	[3, 23]		44	[2, 2, 11]
70	[2, 5, 7]		24	[2, 2, 2, 3]
71	[71]		70	[2, 5, 7]
72	[2, 2, 2, 3, 3]		24	[2, 2, 2, 3]
73	[73]		72	[2, 2, 2, 3, 3]
74	[2, 37]		36	[2, 2, 3, 3]
75	[3, 5, 5]		40	[2, 2, 2, 5]
76	[2, 2, 19]		36	[2, 2, 3, 3]

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表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
77	[7, 11]		60	[2, 2, 3, 5]
78	[2, 3, 13]		24	[2, 2, 2, 3]
79	[79]		78	[2, 3, 13]
80	[2, 2, 2, 2, 5]		32	[2, 2, 2, 2, 2]
81	[3, 3, 3, 3]		54	[2, 3, 3, 3]
82	[2, 41]		40	[2, 2, 2, 5]
83	[83]		82	[2, 41]
84	[2, 2, 3, 7]		24	[2, 2, 2, 3]
85	[5, 17]		64	[2, 2, 2, 2, 2, 2]
86	[2, 43]		42	[2, 3, 7]
87	[3, 29]		56	[2, 2, 2, 7]
88	[2, 2, 2, 11]		40	[2, 2, 2, 5]
89	[89]		88	[2, 2, 2, 11]
90	[2, 3, 3, 5]		24	[2, 2, 2, 3]
91	[7, 13]		72	[2, 2, 2, 3, 3]
92	[2, 2, 23]		44	[2, 2, 11]
93	[3, 31]		60	[2, 2, 3, 5]
94	[2, 47]		46	[2, 23]
95	[5, 19]		72	[2, 2, 2, 3, 3]
96	[2, 2, 2, 2, 2, 3]		32	[2, 2, 2, 2, 2]
97	[97]		96	[2, 2, 2, 2, 2, 3]
98	[2, 7, 7]		42	[2, 3, 7]
99	[3, 3, 11]		60	[2, 2, 3, 5]
100	[2, 2, 5, 5]		40	[2, 2, 2, 5]
101	[101]		100	[2, 2, 5, 5]
102	[2, 3, 17]		32	[2, 2, 2, 2, 2]
103	[103]		102	[2, 3, 17]
104	[2, 2, 2, 13]		48	[2, 2, 2, 2, 3]
105	[3, 5, 7]		48	[2, 2, 2, 2, 3]
106	[2, 53]		52	[2, 2, 13]
107	[107]		106	[2, 53]
108	[2, 2, 3, 3, 3]		36	[2, 2, 3, 3]
109	[109]		108	[2, 2, 3, 3, 3]
110	[2, 5, 11]		40	[2, 2, 2, 5]
111	[3, 37]		72	[2, 2, 2, 3, 3]
112	[2, 2, 2, 2, 7]		48	[2, 2, 2, 2, 3]
113	[113]		112	[2, 2, 2, 2, 7]

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表 1: タイトル

N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
114	[2, 3, 19]	36	[2, 2, 3, 3]
115	[5, 23]	88	[2, 2, 2, 11]
116	[2, 2, 29]	56	[2, 2, 2, 7]
117	[3, 3, 13]	72	[2, 2, 2, 3, 3]
118	[2, 59]	58	[2, 29]
119	[7, 17]	96	[2, 2, 2, 2, 2, 3]
120	[2, 2, 2, 3, 5]	32	[2, 2, 2, 2, 2]
121	[11, 11]	110	[2, 5, 11]
122	[2, 61]	60	[2, 2, 3, 5]
123	[3, 41]	80	[2, 2, 2, 2, 5]
124	[2, 2, 31]	60	[2, 2, 3, 5]
125	[5, 5, 5]	100	[2, 2, 5, 5]
126	[2, 3, 3, 7]	36	[2, 2, 3, 3]
127	[127]	126	[2, 3, 3, 7]
128	[2, 2, 2, 2, 2, 2, 2]	64	[2, 2, 2, 2, 2, 2]
129	[3, 43]	84	[2, 2, 3, 7]
130	[2, 5, 13]	48	[2, 2, 2, 2, 3]
131	[131]	130	[2, 5, 13]
132	[2, 2, 3, 11]	40	[2, 2, 2, 5]
133	[7, 19]	108	[2, 2, 3, 3, 3]
134	[2, 67]	66	[2, 3, 11]
135	[3, 3, 3, 5]	72	[2, 2, 2, 3, 3]
136	[2, 2, 2, 17]	64	[2, 2, 2, 2, 2, 2]
137	[137]	136	[2, 2, 2, 17]
138	[2, 3, 23]	44	[2, 2, 11]
139	[139]	138	[2, 3, 23]
140	[2, 2, 5, 7]	48	[2, 2, 2, 2, 3]
141	[3, 47]	92	[2, 2, 23]
142	[2, 71]	70	[2, 5, 7]
143	[11, 13]	120	[2, 2, 2, 3, 5]
144	[2, 2, 2, 2, 3, 3]	48	[2, 2, 2, 2, 3]
145	[5, 29]	112	[2, 2, 2, 2, 7]
146	[2, 73]	72	[2, 2, 2, 3, 3]
147	[3, 7, 7]	84	[2, 2, 3, 7]
148	[2, 2, 37]	72	[2, 2, 2, 3, 3]
149	[149]	148	[2, 2, 37]
150	[2, 3, 5, 5]	40	[2, 2, 2, 5]

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表 1: タイトル

N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
151	[151]	150	[2, 3, 5, 5]
152	[2, 2, 2, 19]	72	[2, 2, 2, 3, 3]
153	[3, 3, 17]	96	[2, 2, 2, 2, 2, 3]
154	[2, 7, 11]	60	[2, 2, 3, 5]
155	[5, 31]	120	[2, 2, 2, 3, 5]
156	[2, 2, 3, 13]	48	[2, 2, 2, 2, 3]
157	[157]	156	[2, 2, 3, 13]
158	[2, 79]	78	[2, 3, 13]
159	[3, 53]	104	[2, 2, 2, 13]
160	[2, 2, 2, 2, 2, 5]	64	[2, 2, 2, 2, 2, 2]
161	[7, 23]	132	[2, 2, 3, 11]
162	[2, 3, 3, 3, 3]	54	[2, 3, 3, 3]
163	[163]	162	[2, 3, 3, 3, 3]
164	[2, 2, 41]	80	[2, 2, 2, 2, 5]
165	[3, 5, 11]	80	[2, 2, 2, 2, 5]
166	[2, 83]	82	[2, 41]
167	[167]	166	[2, 83]
168	[2, 2, 2, 3, 7]	48	[2, 2, 2, 2, 3]
169	[13, 13]	156	[2, 2, 3, 13]
170	[2, 5, 17]	64	[2, 2, 2, 2, 2, 2]
171	[3, 3, 19]	108	[2, 2, 3, 3, 3]
172	[2, 2, 43]	84	[2, 2, 3, 7]
173	[173]	172	[2, 2, 43]
174	[2, 3, 29]	56	[2, 2, 2, 7]
175	[5, 5, 7]	120	[2, 2, 2, 3, 5]
176	[2, 2, 2, 2, 11]	80	[2, 2, 2, 2, 5]
177	[3, 59]	116	[2, 2, 29]
178	[2, 89]	88	[2, 2, 2, 11]
179	[179]	178	[2, 89]
180	[2, 2, 3, 3, 5]	48	[2, 2, 2, 2, 3]
181	[181]	180	[2, 2, 3, 3, 5]
182	[2, 7, 13]	72	[2, 2, 2, 3, 3]
183	[3, 61]	120	[2, 2, 2, 3, 5]
184	[2, 2, 2, 23]	88	[2, 2, 2, 11]
185	[5, 37]	144	[2, 2, 2, 2, 3, 3]
186	[2, 3, 31]	60	[2, 2, 3, 5]
187	[11, 17]	160	[2, 2, 2, 2, 2, 5]

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	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
188	[2, 2, 47]		92	[2, 2, 23]
189	[3, 3, 3, 7]		108	[2, 2, 3, 3, 3]
190	[2, 5, 19]		72	[2, 2, 2, 3, 3]
191	[191]		190	[2, 5, 19]
192	[2, 2, 2, 2, 2, 2, 3]		64	[2, 2, 2, 2, 2, 2]
193	[193]		192	[2, 2, 2, 2, 2, 2, 3]
194	[2, 97]		96	[2, 2, 2, 2, 2, 3]
195	[3, 5, 13]		96	[2, 2, 2, 2, 2, 3]
196	[2, 2, 7, 7]		84	[2, 2, 3, 7]
197	[197]		196	[2, 2, 7, 7]
198	[2, 3, 3, 11]		60	[2, 2, 3, 5]
199	[199]		198	[2, 3, 3, 11]
200	[2, 2, 2, 5, 5]		80	[2, 2, 2, 2, 5]
201	[3, 67]		132	[2, 2, 3, 11]
202	[2, 101]		100	[2, 2, 5, 5]
203	[7, 29]		168	[2, 2, 2, 3, 7]
204	[2, 2, 3, 17]		64	[2, 2, 2, 2, 2, 2]
205	[5, 41]		160	[2, 2, 2, 2, 2, 5]
206	[2, 103]		102	[2, 3, 17]
207	[3, 3, 23]		132	[2, 2, 3, 11]
208	[2, 2, 2, 2, 13]		96	[2, 2, 2, 2, 2, 3]
209	[11, 19]		180	[2, 2, 3, 3, 5]
210	[2, 3, 5, 7]		48	[2, 2, 2, 2, 3]
211	[211]		210	[2, 3, 5, 7]
212	[2, 2, 53]		104	[2, 2, 2, 13]
213	[3, 71]		140	[2, 2, 5, 7]
214	[2, 107]		106	[2, 53]
215	[5, 43]		168	[2, 2, 2, 3, 7]
216	[2, 2, 2, 3, 3, 3]		72	[2, 2, 2, 3, 3]
217	[7, 31]		180	[2, 2, 3, 3, 5]
218	[2, 109]		108	[2, 2, 3, 3, 3]
219	[3, 73]		144	[2, 2, 2, 2, 3, 3]
220	[2, 2, 5, 11]		80	[2, 2, 2, 2, 5]
221	[13, 17]		192	[2, 2, 2, 2, 2, 2, 3]
222	[2, 3, 37]		72	[2, 2, 2, 3, 3]
223	[223]		222	[2, 3, 37]
224	[2, 2, 2, 2, 2, 7]		96	[2, 2, 2, 2, 2, 3]

括弧内の数値は標準誤差を表している。

表 1: タイトル

N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
225	[3, 3, 5, 5]	120	[2, 2, 2, 3, 5]
226	[2, 113]	112	[2, 2, 2, 2, 7]
227	[227]	226	[2, 113]
228	[2, 2, 3, 19]	72	[2, 2, 2, 3, 3]
229	[229]	228	[2, 2, 3, 19]
230	[2, 5, 23]	88	[2, 2, 2, 11]
231	[3, 7, 11]	120	[2, 2, 2, 3, 5]
232	[2, 2, 2, 29]	112	[2, 2, 2, 2, 7]
233	[233]	232	[2, 2, 2, 29]
234	[2, 3, 3, 13]	72	[2, 2, 2, 3, 3]
235	[5, 47]	184	[2, 2, 2, 23]
236	[2, 2, 59]	116	[2, 2, 29]
237	[3, 79]	156	[2, 2, 3, 13]
238	[2, 7, 17]	96	[2, 2, 2, 2, 2, 3]
239	[239]	238	[2, 7, 17]
240	[2, 2, 2, 2, 3, 5]	64	[2, 2, 2, 2, 2, 2]
241	[241]	240	[2, 2, 2, 2, 3, 5]
242	[2, 11, 11]	110	[2, 5, 11]
243	[3, 3, 3, 3, 3]	162	[2, 3, 3, 3, 3]
244	[2, 2, 61]	120	[2, 2, 2, 3, 5]
245	[5, 7, 7]	168	[2, 2, 2, 3, 7]
246	[2, 3, 41]	80	[2, 2, 2, 2, 5]
247	[13, 19]	216	[2, 2, 2, 3, 3, 3]
248	[2, 2, 2, 31]	120	[2, 2, 2, 3, 5]
249	[3, 83]	164	[2, 2, 41]
250	[2, 5, 5, 5]	100	[2, 2, 5, 5]
251	[251]	250	[2, 5, 5, 5]
252	[2, 2, 3, 3, 7]	72	[2, 2, 2, 3, 3]
253	[11, 23]	220	[2, 2, 5, 11]
254	[2, 127]	126	[2, 3, 3, 7]
255	[3, 5, 17]	128	[2, 2, 2, 2, 2, 2, 2]
256	[2, 2, 2, 2, 2, 2, 2, 2]	128	[2, 2, 2, 2, 2, 2, 2]
257	[257]	256	[2, 2, 2, 2, 2, 2, 2, 2]
258	[2, 3, 43]	84	[2, 2, 3, 7]
259	[7, 37]	216	[2, 2, 2, 3, 3, 3]
260	[2, 2, 5, 13]	96	[2, 2, 2, 2, 2, 3]
261	[3, 3, 29]	168	[2, 2, 2, 3, 7]

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	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
262	[2, 131]		130	[2, 5, 13]
263	[263]		262	[2, 131]
264	[2, 2, 2, 3, 11]		80	[2, 2, 2, 2, 5]
265	[5, 53]		208	[2, 2, 2, 2, 13]
266	[2, 7, 19]		108	[2, 2, 3, 3, 3]
267	[3, 89]		176	[2, 2, 2, 2, 11]
268	[2, 2, 67]		132	[2, 2, 3, 11]
269	[269]		268	[2, 2, 67]
270	[2, 3, 3, 3, 5]		72	[2, 2, 2, 3, 3]
271	[271]		270	[2, 3, 3, 3, 5]
272	[2, 2, 2, 2, 17]		128	[2, 2, 2, 2, 2, 2]
273	[3, 7, 13]		144	[2, 2, 2, 2, 3, 3]
274	[2, 137]		136	[2, 2, 2, 17]
275	[5, 5, 11]		200	[2, 2, 2, 5, 5]
276	[2, 2, 3, 23]		88	[2, 2, 2, 11]
277	[277]		276	[2, 2, 3, 23]
278	[2, 139]		138	[2, 3, 23]
279	[3, 3, 31]		180	[2, 2, 3, 3, 5]
280	[2, 2, 2, 5, 7]		96	[2, 2, 2, 2, 2, 3]
281	[281]		280	[2, 2, 2, 5, 7]
282	[2, 3, 47]		92	[2, 2, 23]
283	[283]		282	[2, 3, 47]
284	[2, 2, 71]		140	[2, 2, 5, 7]
285	[3, 5, 19]		144	[2, 2, 2, 2, 3, 3]
286	[2, 11, 13]		120	[2, 2, 2, 3, 5]
287	[7, 41]		240	[2, 2, 2, 2, 3, 5]
288	[2, 2, 2, 2, 2, 3, 3]		96	[2, 2, 2, 2, 2, 3]
289	[17, 17]		272	[2, 2, 2, 2, 17]
290	[2, 5, 29]		112	[2, 2, 2, 2, 7]
291	[3, 97]		192	[2, 2, 2, 2, 2, 2, 3]
292	[2, 2, 73]		144	[2, 2, 2, 2, 3, 3]
293	[293]		292	[2, 2, 73]
294	[2, 3, 7, 7]		84	[2, 2, 3, 7]
295	[5, 59]		232	[2, 2, 2, 29]
296	[2, 2, 2, 37]		144	[2, 2, 2, 2, 3, 3]
297	[3, 3, 3, 11]		180	[2, 2, 3, 3, 5]
298	[2, 149]		148	[2, 2, 37]

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N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
299	[13, 23]	264	[2, 2, 2, 3, 11]
300	[2, 2, 3, 5, 5]	80	[2, 2, 2, 2, 5]
301	[7, 43]	252	[2, 2, 3, 3, 7]
302	[2, 151]	150	[2, 3, 5, 5]
303	[3, 101]	200	[2, 2, 2, 5, 5]
304	[2, 2, 2, 2, 19]	144	[2, 2, 2, 2, 3, 3]
305	[5, 61]	240	[2, 2, 2, 2, 3, 5]
306	[2, 3, 3, 17]	96	[2, 2, 2, 2, 2, 3]
307	[307]	306	[2, 3, 3, 17]
308	[2, 2, 7, 11]	120	[2, 2, 2, 3, 5]
309	[3, 103]	204	[2, 2, 3, 17]
310	[2, 5, 31]	120	[2, 2, 2, 3, 5]
311	[311]	310	[2, 5, 31]
312	[2, 2, 2, 3, 13]	96	[2, 2, 2, 2, 2, 3]
313	[313]	312	[2, 2, 2, 3, 13]
314	[2, 157]	156	[2, 2, 3, 13]
315	[3, 3, 5, 7]	144	[2, 2, 2, 2, 3, 3]
316	[2, 2, 79]	156	[2, 2, 3, 13]
317	[317]	316	[2, 2, 79]
318	[2, 3, 53]	104	[2, 2, 2, 13]
319	[11, 29]	280	[2, 2, 2, 5, 7]
320	[2, 2, 2, 2, 2, 2, 5]	128	[2, 2, 2, 2, 2, 2, 2]
321	[3, 107]	212	[2, 2, 53]
322	[2, 7, 23]	132	[2, 2, 3, 11]
323	[17, 19]	288	[2, 2, 2, 2, 2, 3, 3]
324	[2, 2, 3, 3, 3, 3]	108	[2, 2, 3, 3, 3]
325	[5, 5, 13]	240	[2, 2, 2, 2, 3, 5]
326	[2, 163]	162	[2, 3, 3, 3, 3]
327	[3, 109]	216	[2, 2, 2, 3, 3, 3]
328	[2, 2, 2, 41]	160	[2, 2, 2, 2, 2, 5]
329	[7, 47]	276	[2, 2, 3, 23]
330	[2, 3, 5, 11]	80	[2, 2, 2, 2, 5]
331	[331]	330	[2, 3, 5, 11]
332	[2, 2, 83]	164	[2, 2, 41]
333	[3, 3, 37]	216	[2, 2, 2, 3, 3, 3]
334	[2, 167]	166	[2, 83]
335	[5, 67]	264	[2, 2, 2, 3, 11]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
336	[2, 2, 2, 2, 3, 7]		96	[2, 2, 2, 2, 2, 3]
337	[337]		336	[2, 2, 2, 2, 3, 7]
338	[2, 13, 13]		156	[2, 2, 3, 13]
339	[3, 113]		224	[2, 2, 2, 2, 2, 7]
340	[2, 2, 5, 17]		128	[2, 2, 2, 2, 2, 2]
341	[11, 31]		300	[2, 2, 3, 5, 5]
342	[2, 3, 3, 19]		108	[2, 2, 3, 3, 3]
343	[7, 7, 7]		294	[2, 3, 7, 7]
344	[2, 2, 2, 43]		168	[2, 2, 2, 3, 7]
345	[3, 5, 23]		176	[2, 2, 2, 2, 11]
346	[2, 173]		172	[2, 2, 43]
347	[347]		346	[2, 173]
348	[2, 2, 3, 29]		112	[2, 2, 2, 2, 7]
349	[349]		348	[2, 2, 3, 29]
350	[2, 5, 5, 7]		120	[2, 2, 2, 3, 5]
351	[3, 3, 3, 13]		216	[2, 2, 2, 3, 3, 3]
352	[2, 2, 2, 2, 2, 11]		160	[2, 2, 2, 2, 2, 5]
353	[353]		352	[2, 2, 2, 2, 2, 11]
354	[2, 3, 59]		116	[2, 2, 29]
355	[5, 71]		280	[2, 2, 2, 5, 7]
356	[2, 2, 89]		176	[2, 2, 2, 2, 11]
357	[3, 7, 17]		192	[2, 2, 2, 2, 2, 3]
358	[2, 179]		178	[2, 89]
359	[359]		358	[2, 179]
360	[2, 2, 2, 3, 3, 5]		96	[2, 2, 2, 2, 2, 3]
361	[19, 19]		342	[2, 3, 3, 19]
362	[2, 181]		180	[2, 2, 3, 3, 5]
363	[3, 11, 11]		220	[2, 2, 5, 11]
364	[2, 2, 7, 13]		144	[2, 2, 2, 2, 3, 3]
365	[5, 73]		288	[2, 2, 2, 2, 2, 3, 3]
366	[2, 3, 61]		120	[2, 2, 2, 3, 5]
367	[367]		366	[2, 3, 61]
368	[2, 2, 2, 2, 23]		176	[2, 2, 2, 2, 11]
369	[3, 3, 41]		240	[2, 2, 2, 2, 3, 5]
370	[2, 5, 37]		144	[2, 2, 2, 2, 3, 3]
371	[7, 53]		312	[2, 2, 2, 3, 13]
372	[2, 2, 3, 31]		120	[2, 2, 2, 3, 5]

括弧内の数値は標準誤差を表している。

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
373	[373]		372	[2, 2, 3, 31]
374	[2, 11, 17]		160	[2, 2, 2, 2, 2, 5]
375	[3, 5, 5, 5]		200	[2, 2, 2, 5, 5]
376	[2, 2, 2, 47]		184	[2, 2, 2, 23]
377	[13, 29]		336	[2, 2, 2, 2, 3, 7]
378	[2, 3, 3, 3, 7]		108	[2, 2, 3, 3, 3]
379	[379]		378	[2, 3, 3, 3, 7]
380	[2, 2, 5, 19]		144	[2, 2, 2, 2, 3, 3]
381	[3, 127]		252	[2, 2, 3, 3, 7]
382	[2, 191]		190	[2, 5, 19]
383	[383]		382	[2, 191]
384	[2, 2, 2, 2, 2, 2, 3]		128	[2, 2, 2, 2, 2, 2, 2]
385	[5, 7, 11]		240	[2, 2, 2, 2, 3, 5]
386	[2, 193]		192	[2, 2, 2, 2, 2, 3]
387	[3, 3, 43]		252	[2, 2, 3, 3, 7]
388	[2, 2, 97]		192	[2, 2, 2, 2, 2, 3]
389	[389]		388	[2, 2, 97]
390	[2, 3, 5, 13]		96	[2, 2, 2, 2, 2, 3]
391	[17, 23]		352	[2, 2, 2, 2, 2, 11]
392	[2, 2, 2, 7, 7]		168	[2, 2, 2, 3, 7]
393	[3, 131]		260	[2, 2, 5, 13]
394	[2, 197]		196	[2, 2, 7, 7]
395	[5, 79]		312	[2, 2, 2, 3, 13]
396	[2, 2, 3, 3, 11]		120	[2, 2, 2, 3, 5]
397	[397]		396	[2, 2, 3, 3, 11]
398	[2, 199]		198	[2, 3, 3, 11]
399	[3, 7, 19]		216	[2, 2, 2, 3, 3, 3]
400	[2, 2, 2, 2, 5, 5]		160	[2, 2, 2, 2, 2, 5]
401	[401]		400	[2, 2, 2, 2, 5, 5]
402	[2, 3, 67]		132	[2, 2, 3, 11]
403	[13, 31]		360	[2, 2, 2, 3, 3, 5]
404	[2, 2, 101]		200	[2, 2, 2, 5, 5]
405	[3, 3, 3, 3, 5]		216	[2, 2, 2, 3, 3, 3]
406	[2, 7, 29]		168	[2, 2, 2, 3, 7]
407	[11, 37]		360	[2, 2, 2, 3, 3, 5]
408	[2, 2, 2, 3, 17]		128	[2, 2, 2, 2, 2, 2, 2]
409	[409]		408	[2, 2, 2, 3, 17]

括弧内の数値は標準誤差を表している。

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
410	[2, 5, 41]		160	[2, 2, 2, 2, 2, 5]
411	[3, 137]		272	[2, 2, 2, 2, 17]
412	[2, 2, 103]		204	[2, 2, 3, 17]
413	[7, 59]		348	[2, 2, 3, 29]
414	[2, 3, 3, 23]		132	[2, 2, 3, 11]
415	[5, 83]		328	[2, 2, 2, 41]
416	[2, 2, 2, 2, 2, 13]		192	[2, 2, 2, 2, 2, 3]
417	[3, 139]		276	[2, 2, 3, 23]
418	[2, 11, 19]		180	[2, 2, 3, 3, 5]
419	[419]		418	[2, 11, 19]
420	[2, 2, 3, 5, 7]		96	[2, 2, 2, 2, 2, 3]
421	[421]		420	[2, 2, 3, 5, 7]
422	[2, 211]		210	[2, 3, 5, 7]
423	[3, 3, 47]		276	[2, 2, 3, 23]
424	[2, 2, 2, 53]		208	[2, 2, 2, 2, 13]
425	[5, 5, 17]		320	[2, 2, 2, 2, 2, 5]
426	[2, 3, 71]		140	[2, 2, 5, 7]
427	[7, 61]		360	[2, 2, 2, 3, 3, 5]
428	[2, 2, 107]		212	[2, 2, 53]
429	[3, 11, 13]		240	[2, 2, 2, 2, 3, 5]
430	[2, 5, 43]		168	[2, 2, 2, 3, 7]
431	[431]		430	[2, 5, 43]
432	[2, 2, 2, 2, 3, 3, 3]		144	[2, 2, 2, 2, 3, 3]
433	[433]		432	[2, 2, 2, 2, 3, 3, 3]
434	[2, 7, 31]		180	[2, 2, 3, 3, 5]
435	[3, 5, 29]		224	[2, 2, 2, 2, 2, 7]
436	[2, 2, 109]		216	[2, 2, 2, 3, 3, 3]
437	[19, 23]		396	[2, 2, 3, 3, 11]
438	[2, 3, 73]		144	[2, 2, 2, 2, 3, 3]
439	[439]		438	[2, 3, 73]
440	[2, 2, 2, 5, 11]		160	[2, 2, 2, 2, 2, 5]
441	[3, 3, 7, 7]		252	[2, 2, 3, 3, 7]
442	[2, 13, 17]		192	[2, 2, 2, 2, 2, 3]
443	[443]		442	[2, 13, 17]
444	[2, 2, 3, 37]		144	[2, 2, 2, 2, 3, 3]
445	[5, 89]		352	[2, 2, 2, 2, 2, 11]
446	[2, 223]		222	[2, 3, 37]

括弧内の数値は標準誤差を表している。

表 1: タイトル

N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
447	[3, 149]	296	[2, 2, 2, 37]
448	[2, 2, 2, 2, 2, 2, 7]	192	[2, 2, 2, 2, 2, 2, 3]
449	[449]	448	[2, 2, 2, 2, 2, 7]
450	[2, 3, 3, 5, 5]	120	[2, 2, 2, 3, 5]
451	[11, 41]	400	[2, 2, 2, 2, 5, 5]
452	[2, 2, 113]	224	[2, 2, 2, 2, 2, 7]
453	[3, 151]	300	[2, 2, 3, 5, 5]
454	[2, 227]	226	[2, 113]
455	[5, 7, 13]	288	[2, 2, 2, 2, 2, 3, 3]
456	[2, 2, 2, 3, 19]	144	[2, 2, 2, 2, 3, 3]
457	[457]	456	[2, 2, 2, 3, 19]
458	[2, 229]	228	[2, 2, 3, 19]
459	[3, 3, 3, 17]	288	[2, 2, 2, 2, 2, 3, 3]
460	[2, 2, 5, 23]	176	[2, 2, 2, 2, 11]
461	[461]	460	[2, 2, 5, 23]
462	[2, 3, 7, 11]	120	[2, 2, 2, 3, 5]
463	[463]	462	[2, 3, 7, 11]
464	[2, 2, 2, 2, 29]	224	[2, 2, 2, 2, 2, 7]
465	[3, 5, 31]	240	[2, 2, 2, 2, 3, 5]
466	[2, 233]	232	[2, 2, 2, 29]
467	[467]	466	[2, 233]
468	[2, 2, 3, 3, 13]	144	[2, 2, 2, 2, 3, 3]
469	[7, 67]	396	[2, 2, 3, 3, 11]
470	[2, 5, 47]	184	[2, 2, 2, 23]
471	[3, 157]	312	[2, 2, 2, 3, 13]
472	[2, 2, 2, 59]	232	[2, 2, 2, 29]
473	[11, 43]	420	[2, 2, 3, 5, 7]
474	[2, 3, 79]	156	[2, 2, 3, 13]
475	[5, 5, 19]	360	[2, 2, 2, 3, 3, 5]
476	[2, 2, 7, 17]	192	[2, 2, 2, 2, 2, 2, 3]
477	[3, 3, 53]	312	[2, 2, 2, 3, 13]
478	[2, 239]	238	[2, 7, 17]
479	[479]	478	[2, 239]
480	[2, 2, 2, 2, 2, 3, 5]	128	[2, 2, 2, 2, 2, 2, 2]
481	[13, 37]	432	[2, 2, 2, 2, 3, 3, 3]
482	[2, 241]	240	[2, 2, 2, 2, 3, 5]
483	[3, 7, 23]	264	[2, 2, 2, 3, 11]

括弧内の数値は標準誤差を表している。

表 1: タイトル

N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
484	[2, 2, 11, 11]	220	[2, 2, 5, 11]
485	[5, 97]	384	[2, 2, 2, 2, 2, 2, 2, 3]
486	[2, 3, 3, 3, 3, 3]	162	[2, 3, 3, 3, 3]
487	[487]	486	[2, 3, 3, 3, 3, 3]
488	[2, 2, 2, 61]	240	[2, 2, 2, 2, 3, 5]
489	[3, 163]	324	[2, 2, 3, 3, 3, 3]
490	[2, 5, 7, 7]	168	[2, 2, 2, 3, 7]
491	[491]	490	[2, 5, 7, 7]
492	[2, 2, 3, 41]	160	[2, 2, 2, 2, 2, 5]
493	[17, 29]	448	[2, 2, 2, 2, 2, 2, 7]
494	[2, 13, 19]	216	[2, 2, 2, 3, 3, 3]
495	[3, 3, 5, 11]	240	[2, 2, 2, 2, 3, 5]
496	[2, 2, 2, 2, 31]	240	[2, 2, 2, 2, 3, 5]
497	[7, 71]	420	[2, 2, 3, 5, 7]
498	[2, 3, 83]	164	[2, 2, 41]
499	[499]	498	[2, 3, 83]
500	[2, 2, 5, 5, 5]	200	[2, 2, 2, 5, 5]
501	[3, 167]	332	[2, 2, 83]
502	[2, 251]	250	[2, 5, 5, 5]
503	[503]	502	[2, 251]
504	[2, 2, 2, 3, 3, 7]	144	[2, 2, 2, 2, 3, 3]
505	[5, 101]	400	[2, 2, 2, 2, 5, 5]
506	[2, 11, 23]	220	[2, 2, 5, 11]
507	[3, 13, 13]	312	[2, 2, 2, 3, 13]
508	[2, 2, 127]	252	[2, 2, 3, 3, 7]
509	[509]	508	[2, 2, 127]
510	[2, 3, 5, 17]	128	[2, 2, 2, 2, 2, 2, 2]
511	[7, 73]	432	[2, 2, 2, 2, 3, 3, 3]
512	[2, 2, 2, 2, 2, 2, 2, 2]	256	[2, 2, 2, 2, 2, 2, 2, 2]
513	[3, 3, 3, 19]	324	[2, 2, 3, 3, 3, 3]
514	[2, 257]	256	[2, 2, 2, 2, 2, 2, 2, 2]
515	[5, 103]	408	[2, 2, 2, 3, 17]
516	[2, 2, 3, 43]	168	[2, 2, 2, 3, 7]
517	[11, 47]	460	[2, 2, 5, 23]
518	[2, 7, 37]	216	[2, 2, 2, 3, 3, 3]
519	[3, 173]	344	[2, 2, 2, 43]
520	[2, 2, 2, 5, 13]	192	[2, 2, 2, 2, 2, 2, 3]

括弧内の数値は標準誤差を表している。

表 1: タイトル

N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
521	[521]	520	[2, 2, 2, 5, 13]
522	[2, 3, 3, 29]	168	[2, 2, 2, 3, 7]
523	[523]	522	[2, 3, 3, 29]
524	[2, 2, 131]	260	[2, 2, 5, 13]
525	[3, 5, 5, 7]	240	[2, 2, 2, 2, 3, 5]
526	[2, 263]	262	[2, 131]
527	[17, 31]	480	[2, 2, 2, 2, 2, 3, 5]
528	[2, 2, 2, 2, 3, 11]	160	[2, 2, 2, 2, 2, 5]
529	[23, 23]	506	[2, 11, 23]
530	[2, 5, 53]	208	[2, 2, 2, 2, 13]
531	[3, 3, 59]	348	[2, 2, 3, 29]
532	[2, 2, 7, 19]	216	[2, 2, 2, 3, 3, 3]
533	[13, 41]	480	[2, 2, 2, 2, 2, 3, 5]
534	[2, 3, 89]	176	[2, 2, 2, 2, 11]
535	[5, 107]	424	[2, 2, 2, 53]
536	[2, 2, 2, 67]	264	[2, 2, 2, 3, 11]
537	[3, 179]	356	[2, 2, 89]
538	[2, 269]	268	[2, 2, 67]
539	[7, 7, 11]	420	[2, 2, 3, 5, 7]
540	[2, 2, 3, 3, 3, 5]	144	[2, 2, 2, 2, 3, 3]
541	[541]	540	[2, 2, 3, 3, 3, 5]
542	[2, 271]	270	[2, 3, 3, 3, 5]
543	[3, 181]	360	[2, 2, 2, 3, 3, 5]
544	[2, 2, 2, 2, 2, 17]	256	[2, 2, 2, 2, 2, 2, 2]
545	[5, 109]	432	[2, 2, 2, 2, 3, 3, 3]
546	[2, 3, 7, 13]	144	[2, 2, 2, 2, 3, 3]
547	[547]	546	[2, 3, 7, 13]
548	[2, 2, 137]	272	[2, 2, 2, 2, 17]
549	[3, 3, 61]	360	[2, 2, 2, 3, 3, 5]
550	[2, 5, 5, 11]	200	[2, 2, 2, 5, 5]
551	[19, 29]	504	[2, 2, 2, 3, 3, 7]
552	[2, 2, 2, 3, 23]	176	[2, 2, 2, 2, 11]
553	[7, 79]	468	[2, 2, 3, 3, 13]
554	[2, 277]	276	[2, 2, 3, 23]
555	[3, 5, 37]	288	[2, 2, 2, 2, 2, 3, 3]
556	[2, 2, 139]	276	[2, 2, 3, 23]
557	[557]	556	[2, 2, 139]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
558	[2, 3, 3, 31]		180	[2, 2, 3, 3, 5]
559	[13, 43]		504	[2, 2, 2, 3, 3, 7]
560	[2, 2, 2, 2, 5, 7]		192	[2, 2, 2, 2, 2, 2, 3]
561	[3, 11, 17]		320	[2, 2, 2, 2, 2, 2, 5]
562	[2, 281]		280	[2, 2, 2, 5, 7]
563	[563]		562	[2, 281]
564	[2, 2, 3, 47]		184	[2, 2, 2, 23]
565	[5, 113]		448	[2, 2, 2, 2, 2, 2, 7]
566	[2, 283]		282	[2, 3, 47]
567	[3, 3, 3, 3, 7]		324	[2, 2, 3, 3, 3, 3]
568	[2, 2, 2, 71]		280	[2, 2, 2, 5, 7]
569	[569]		568	[2, 2, 2, 71]
570	[2, 3, 5, 19]		144	[2, 2, 2, 2, 3, 3]
571	[571]		570	[2, 3, 5, 19]
572	[2, 2, 11, 13]		240	[2, 2, 2, 2, 3, 5]
573	[3, 191]		380	[2, 2, 5, 19]
574	[2, 7, 41]		240	[2, 2, 2, 2, 3, 5]
575	[5, 5, 23]		440	[2, 2, 2, 5, 11]
576	[2, 2, 2, 2, 2, 2, 3, 3]		192	[2, 2, 2, 2, 2, 2, 3]
577	[577]		576	[2, 2, 2, 2, 2, 2, 3, 3]
578	[2, 17, 17]		272	[2, 2, 2, 2, 17]
579	[3, 193]		384	[2, 2, 2, 2, 2, 2, 3]
580	[2, 2, 5, 29]		224	[2, 2, 2, 2, 2, 7]
581	[7, 83]		492	[2, 2, 3, 41]
582	[2, 3, 97]		192	[2, 2, 2, 2, 2, 2, 3]
583	[11, 53]		520	[2, 2, 2, 5, 13]
584	[2, 2, 2, 73]		288	[2, 2, 2, 2, 2, 3, 3]
585	[3, 3, 5, 13]		288	[2, 2, 2, 2, 2, 3, 3]
586	[2, 293]		292	[2, 2, 73]
587	[587]		586	[2, 293]
588	[2, 2, 3, 7, 7]		168	[2, 2, 2, 3, 7]
589	[19, 31]		540	[2, 2, 3, 3, 3, 5]
590	[2, 5, 59]		232	[2, 2, 2, 29]
591	[3, 197]		392	[2, 2, 2, 7, 7]
592	[2, 2, 2, 2, 37]		288	[2, 2, 2, 2, 2, 3, 3]
593	[593]		592	[2, 2, 2, 2, 37]
594	[2, 3, 3, 3, 11]		180	[2, 2, 3, 3, 5]

括弧内の数値は標準誤差を表している。

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
595	[5, 7, 17]		384	[2, 2, 2, 2, 2, 2, 3]
596	[2, 2, 149]		296	[2, 2, 2, 37]
597	[3, 199]		396	[2, 2, 3, 3, 11]
598	[2, 13, 23]		264	[2, 2, 2, 3, 11]
599	[599]		598	[2, 13, 23]
600	[2, 2, 2, 3, 5, 5]		160	[2, 2, 2, 2, 2, 5]
601	[601]		600	[2, 2, 2, 3, 5, 5]
602	[2, 7, 43]		252	[2, 2, 3, 3, 7]
603	[3, 3, 67]		396	[2, 2, 3, 3, 11]
604	[2, 2, 151]		300	[2, 2, 3, 5, 5]
605	[5, 11, 11]		440	[2, 2, 2, 5, 11]
606	[2, 3, 101]		200	[2, 2, 2, 5, 5]
607	[607]		606	[2, 3, 101]
608	[2, 2, 2, 2, 2, 19]		288	[2, 2, 2, 2, 2, 3, 3]
609	[3, 7, 29]		336	[2, 2, 2, 2, 3, 7]
610	[2, 5, 61]		240	[2, 2, 2, 2, 3, 5]
611	[13, 47]		552	[2, 2, 2, 3, 23]
612	[2, 2, 3, 3, 17]		192	[2, 2, 2, 2, 2, 2, 3]
613	[613]		612	[2, 2, 3, 3, 17]
614	[2, 307]		306	[2, 3, 3, 17]
615	[3, 5, 41]		320	[2, 2, 2, 2, 2, 2, 5]
616	[2, 2, 2, 7, 11]		240	[2, 2, 2, 2, 3, 5]
617	[617]		616	[2, 2, 2, 7, 11]
618	[2, 3, 103]		204	[2, 2, 3, 17]
619	[619]		618	[2, 3, 103]
620	[2, 2, 5, 31]		240	[2, 2, 2, 2, 3, 5]
621	[3, 3, 3, 23]		396	[2, 2, 3, 3, 11]
622	[2, 311]		310	[2, 5, 31]
623	[7, 89]		528	[2, 2, 2, 2, 3, 11]
624	[2, 2, 2, 2, 3, 13]		192	[2, 2, 2, 2, 2, 2, 3]
625	[5, 5, 5, 5]		500	[2, 2, 5, 5, 5]
626	[2, 313]		312	[2, 2, 2, 3, 13]
627	[3, 11, 19]		360	[2, 2, 2, 3, 3, 5]
628	[2, 2, 157]		312	[2, 2, 2, 3, 13]
629	[17, 37]		576	[2, 2, 2, 2, 2, 2, 3, 3]
630	[2, 3, 3, 5, 7]		144	[2, 2, 2, 2, 3, 3]
631	[631]		630	[2, 3, 3, 5, 7]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
632		[2, 2, 2, 79]	312	[2, 2, 2, 3, 13]
633		[3, 211]	420	[2, 2, 3, 5, 7]
634		[2, 317]	316	[2, 2, 79]
635		[5, 127]	504	[2, 2, 2, 3, 3, 7]
636		[2, 2, 3, 53]	208	[2, 2, 2, 2, 13]
637		[7, 7, 13]	504	[2, 2, 2, 3, 3, 7]
638		[2, 11, 29]	280	[2, 2, 2, 5, 7]
639		[3, 3, 71]	420	[2, 2, 3, 5, 7]
640		[2, 2, 2, 2, 2, 2, 2, 5]	256	[2, 2, 2, 2, 2, 2, 2, 2]
641		[641]	640	[2, 2, 2, 2, 2, 2, 2, 5]
642		[2, 3, 107]	212	[2, 2, 53]
643		[643]	642	[2, 3, 107]
644		[2, 2, 7, 23]	264	[2, 2, 2, 3, 11]
645		[3, 5, 43]	336	[2, 2, 2, 2, 3, 7]
646		[2, 17, 19]	288	[2, 2, 2, 2, 2, 3, 3]
647		[647]	646	[2, 17, 19]
648		[2, 2, 2, 3, 3, 3, 3]	216	[2, 2, 2, 3, 3, 3]
649		[11, 59]	580	[2, 2, 5, 29]
650		[2, 5, 5, 13]	240	[2, 2, 2, 2, 3, 5]
651		[3, 7, 31]	360	[2, 2, 2, 3, 3, 5]
652		[2, 2, 163]	324	[2, 2, 3, 3, 3, 3]
653		[653]	652	[2, 2, 163]
654		[2, 3, 109]	216	[2, 2, 2, 3, 3, 3]
655		[5, 131]	520	[2, 2, 2, 5, 13]
656		[2, 2, 2, 2, 41]	320	[2, 2, 2, 2, 2, 2, 5]
657		[3, 3, 73]	432	[2, 2, 2, 2, 3, 3, 3]
658		[2, 7, 47]	276	[2, 2, 3, 23]
659		[659]	658	[2, 7, 47]
660		[2, 2, 3, 5, 11]	160	[2, 2, 2, 2, 2, 5]
661		[661]	660	[2, 2, 3, 5, 11]
662		[2, 331]	330	[2, 3, 5, 11]
663		[3, 13, 17]	384	[2, 2, 2, 2, 2, 2, 3]
664		[2, 2, 2, 83]	328	[2, 2, 2, 41]
665		[5, 7, 19]	432	[2, 2, 2, 2, 3, 3, 3]
666		[2, 3, 3, 37]	216	[2, 2, 2, 3, 3, 3]
667		[23, 29]	616	[2, 2, 2, 7, 11]
668		[2, 2, 167]	332	[2, 2, 83]

括弧内の数値は標準誤差を表している。

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
669	[3, 223]		444	[2, 2, 3, 37]
670	[2, 5, 67]		264	[2, 2, 2, 3, 11]
671	[11, 61]		600	[2, 2, 2, 3, 5, 5]
672	[2, 2, 2, 2, 2, 3, 7]		192	[2, 2, 2, 2, 2, 2, 3]
673	[673]		672	[2, 2, 2, 2, 2, 3, 7]
674	[2, 337]		336	[2, 2, 2, 2, 3, 7]
675	[3, 3, 3, 5, 5]		360	[2, 2, 2, 3, 3, 5]
676	[2, 2, 13, 13]		312	[2, 2, 2, 3, 13]
677	[677]		676	[2, 2, 13, 13]
678	[2, 3, 113]		224	[2, 2, 2, 2, 2, 7]
679	[7, 97]		576	[2, 2, 2, 2, 2, 2, 3, 3]
680	[2, 2, 2, 5, 17]		256	[2, 2, 2, 2, 2, 2, 2, 2]
681	[3, 227]		452	[2, 2, 113]
682	[2, 11, 31]		300	[2, 2, 3, 5, 5]
683	[683]		682	[2, 11, 31]
684	[2, 2, 3, 3, 19]		216	[2, 2, 2, 3, 3, 3]
685	[5, 137]		544	[2, 2, 2, 2, 2, 17]
686	[2, 7, 7, 7]		294	[2, 3, 7, 7]
687	[3, 229]		456	[2, 2, 2, 3, 19]
688	[2, 2, 2, 2, 43]		336	[2, 2, 2, 2, 3, 7]
689	[13, 53]		624	[2, 2, 2, 2, 3, 13]
690	[2, 3, 5, 23]		176	[2, 2, 2, 2, 11]
691	[691]		690	[2, 3, 5, 23]
692	[2, 2, 173]		344	[2, 2, 2, 43]
693	[3, 3, 7, 11]		360	[2, 2, 2, 3, 3, 5]
694	[2, 347]		346	[2, 173]
695	[5, 139]		552	[2, 2, 2, 3, 23]
696	[2, 2, 2, 3, 29]		224	[2, 2, 2, 2, 2, 7]
697	[17, 41]		640	[2, 2, 2, 2, 2, 2, 2, 5]
698	[2, 349]		348	[2, 2, 3, 29]
699	[3, 233]		464	[2, 2, 2, 2, 29]
700	[2, 2, 5, 5, 7]		240	[2, 2, 2, 2, 3, 5]
701	[701]		700	[2, 2, 5, 5, 7]
702	[2, 3, 3, 3, 13]		216	[2, 2, 2, 3, 3, 3]
703	[19, 37]		648	[2, 2, 2, 3, 3, 3, 3]
704	[2, 2, 2, 2, 2, 2, 11]		320	[2, 2, 2, 2, 2, 2, 5]
705	[3, 5, 47]		368	[2, 2, 2, 2, 23]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
706	[2, 353]		352	[2, 2, 2, 2, 2, 11]
707	[7, 101]		600	[2, 2, 2, 3, 5, 5]
708	[2, 2, 3, 59]		232	[2, 2, 2, 29]
709	[709]		708	[2, 2, 3, 59]
710	[2, 5, 71]		280	[2, 2, 2, 5, 7]
711	[3, 3, 79]		468	[2, 2, 3, 3, 13]
712	[2, 2, 2, 89]		352	[2, 2, 2, 2, 2, 11]
713	[23, 31]		660	[2, 2, 3, 5, 11]
714	[2, 3, 7, 17]		192	[2, 2, 2, 2, 2, 2, 3]
715	[5, 11, 13]		480	[2, 2, 2, 2, 2, 3, 5]
716	[2, 2, 179]		356	[2, 2, 89]
717	[3, 239]		476	[2, 2, 7, 17]
718	[2, 359]		358	[2, 179]
719	[719]		718	[2, 359]
720	[2, 2, 2, 2, 3, 3, 5]		192	[2, 2, 2, 2, 2, 2, 3]
721	[7, 103]		612	[2, 2, 3, 3, 17]
722	[2, 19, 19]		342	[2, 3, 3, 19]
723	[3, 241]		480	[2, 2, 2, 2, 2, 3, 5]
724	[2, 2, 181]		360	[2, 2, 2, 3, 3, 5]
725	[5, 5, 29]		560	[2, 2, 2, 2, 5, 7]
726	[2, 3, 11, 11]		220	[2, 2, 5, 11]
727	[727]		726	[2, 3, 11, 11]
728	[2, 2, 2, 7, 13]		288	[2, 2, 2, 2, 2, 3, 3]
729	[3, 3, 3, 3, 3, 3]		486	[2, 3, 3, 3, 3, 3]
730	[2, 5, 73]		288	[2, 2, 2, 2, 2, 3, 3]
731	[17, 43]		672	[2, 2, 2, 2, 2, 3, 7]
732	[2, 2, 3, 61]		240	[2, 2, 2, 2, 3, 5]
733	[733]		732	[2, 2, 3, 61]
734	[2, 367]		366	[2, 3, 61]
735	[3, 5, 7, 7]		336	[2, 2, 2, 2, 3, 7]
736	[2, 2, 2, 2, 2, 23]		352	[2, 2, 2, 2, 2, 11]
737	[11, 67]		660	[2, 2, 3, 5, 11]
738	[2, 3, 3, 41]		240	[2, 2, 2, 2, 3, 5]
739	[739]		738	[2, 3, 3, 41]
740	[2, 2, 5, 37]		288	[2, 2, 2, 2, 2, 3, 3]
741	[3, 13, 19]		432	[2, 2, 2, 2, 3, 3, 3]
742	[2, 7, 53]		312	[2, 2, 2, 3, 13]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
743		[743]	742	[2, 7, 53]
744		[2, 2, 2, 3, 31]	240	[2, 2, 2, 2, 3, 5]
745		[5, 149]	592	[2, 2, 2, 2, 37]
746		[2, 373]	372	[2, 2, 3, 31]
747		[3, 3, 83]	492	[2, 2, 3, 41]
748		[2, 2, 11, 17]	320	[2, 2, 2, 2, 2, 2, 5]
749		[7, 107]	636	[2, 2, 3, 53]
750		[2, 3, 5, 5, 5]	200	[2, 2, 2, 5, 5]
751		[751]	750	[2, 3, 5, 5, 5]
752		[2, 2, 2, 2, 47]	368	[2, 2, 2, 2, 23]
753		[3, 251]	500	[2, 2, 5, 5, 5]
754		[2, 13, 29]	336	[2, 2, 2, 2, 3, 7]
755		[5, 151]	600	[2, 2, 2, 3, 5, 5]
756		[2, 2, 3, 3, 3, 7]	216	[2, 2, 2, 3, 3, 3]
757		[757]	756	[2, 2, 3, 3, 3, 7]
758		[2, 379]	378	[2, 3, 3, 3, 7]
759		[3, 11, 23]	440	[2, 2, 2, 5, 11]
760		[2, 2, 2, 5, 19]	288	[2, 2, 2, 2, 2, 3, 3]
761		[761]	760	[2, 2, 2, 5, 19]
762		[2, 3, 127]	252	[2, 2, 3, 3, 7]
763		[7, 109]	648	[2, 2, 2, 3, 3, 3, 3]
764		[2, 2, 191]	380	[2, 2, 5, 19]
765		[3, 3, 5, 17]	384	[2, 2, 2, 2, 2, 2, 2, 3]
766		[2, 383]	382	[2, 191]
767		[13, 59]	696	[2, 2, 2, 3, 29]
768		[2, 2, 2, 2, 2, 2, 2, 2, 3]	256	[2, 2, 2, 2, 2, 2, 2, 2]
769		[769]	768	[2, 2, 2, 2, 2, 2, 2, 2, 3]
770		[2, 5, 7, 11]	240	[2, 2, 2, 2, 3, 5]
771		[3, 257]	512	[2, 2, 2, 2, 2, 2, 2, 2, 2]
772		[2, 2, 193]	384	[2, 2, 2, 2, 2, 2, 2, 3]
773		[773]	772	[2, 2, 193]
774		[2, 3, 3, 43]	252	[2, 2, 3, 3, 7]
775		[5, 5, 31]	600	[2, 2, 2, 3, 5, 5]
776		[2, 2, 2, 97]	384	[2, 2, 2, 2, 2, 2, 2, 3]
777		[3, 7, 37]	432	[2, 2, 2, 2, 3, 3, 3]
778		[2, 389]	388	[2, 2, 97]
779		[19, 41]	720	[2, 2, 2, 2, 3, 3, 5]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
780	[2, 2, 3, 5, 13]		192	[2, 2, 2, 2, 2, 2, 3]
781	[11, 71]		700	[2, 2, 5, 5, 7]
782	[2, 17, 23]		352	[2, 2, 2, 2, 2, 11]
783	[3, 3, 3, 29]		504	[2, 2, 2, 3, 3, 7]
784	[2, 2, 2, 2, 7, 7]		336	[2, 2, 2, 2, 3, 7]
785	[5, 157]		624	[2, 2, 2, 2, 3, 13]
786	[2, 3, 131]		260	[2, 2, 5, 13]
787	[787]		786	[2, 3, 131]
788	[2, 2, 197]		392	[2, 2, 2, 7, 7]
789	[3, 263]		524	[2, 2, 131]
790	[2, 5, 79]		312	[2, 2, 2, 3, 13]
791	[7, 113]		672	[2, 2, 2, 2, 2, 3, 7]
792	[2, 2, 2, 3, 3, 11]		240	[2, 2, 2, 2, 3, 5]
793	[13, 61]		720	[2, 2, 2, 2, 3, 3, 5]
794	[2, 397]		396	[2, 2, 3, 3, 11]
795	[3, 5, 53]		416	[2, 2, 2, 2, 2, 13]
796	[2, 2, 199]		396	[2, 2, 3, 3, 11]
797	[797]		796	[2, 2, 199]
798	[2, 3, 7, 19]		216	[2, 2, 2, 3, 3, 3]
799	[17, 47]		736	[2, 2, 2, 2, 2, 23]
800	[2, 2, 2, 2, 2, 5, 5]		320	[2, 2, 2, 2, 2, 2, 5]
801	[3, 3, 89]		528	[2, 2, 2, 2, 3, 11]
802	[2, 401]		400	[2, 2, 2, 2, 5, 5]
803	[11, 73]		720	[2, 2, 2, 2, 3, 3, 5]
804	[2, 2, 3, 67]		264	[2, 2, 2, 3, 11]
805	[5, 7, 23]		528	[2, 2, 2, 2, 3, 11]
806	[2, 13, 31]		360	[2, 2, 2, 3, 3, 5]
807	[3, 269]		536	[2, 2, 2, 67]
808	[2, 2, 2, 101]		400	[2, 2, 2, 2, 5, 5]
809	[809]		808	[2, 2, 2, 101]
810	[2, 3, 3, 3, 3, 5]		216	[2, 2, 2, 3, 3, 3]
811	[811]		810	[2, 3, 3, 3, 3, 5]
812	[2, 2, 7, 29]		336	[2, 2, 2, 2, 3, 7]
813	[3, 271]		540	[2, 2, 3, 3, 3, 5]
814	[2, 11, 37]		360	[2, 2, 2, 3, 3, 5]
815	[5, 163]		648	[2, 2, 2, 3, 3, 3, 3]
816	[2, 2, 2, 2, 3, 17]		256	[2, 2, 2, 2, 2, 2, 2, 2]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
817	[19, 43]		756	[2, 2, 3, 3, 3, 7]
818	[2, 409]		408	[2, 2, 2, 3, 17]
819	[3, 3, 7, 13]		432	[2, 2, 2, 2, 3, 3, 3]
820	[2, 2, 5, 41]		320	[2, 2, 2, 2, 2, 2, 5]
821	[821]		820	[2, 2, 5, 41]
822	[2, 3, 137]		272	[2, 2, 2, 2, 17]
823	[823]		822	[2, 3, 137]
824	[2, 2, 2, 103]		408	[2, 2, 2, 3, 17]
825	[3, 5, 5, 11]		400	[2, 2, 2, 2, 5, 5]
826	[2, 7, 59]		348	[2, 2, 3, 29]
827	[827]		826	[2, 7, 59]
828	[2, 2, 3, 3, 23]		264	[2, 2, 2, 3, 11]
829	[829]		828	[2, 2, 3, 3, 23]
830	[2, 5, 83]		328	[2, 2, 2, 41]
831	[3, 277]		552	[2, 2, 2, 3, 23]
832	[2, 2, 2, 2, 2, 2, 13]		384	[2, 2, 2, 2, 2, 2, 3]
833	[7, 7, 17]		672	[2, 2, 2, 2, 2, 3, 7]
834	[2, 3, 139]		276	[2, 2, 3, 23]
835	[5, 167]		664	[2, 2, 2, 83]
836	[2, 2, 11, 19]		360	[2, 2, 2, 3, 3, 5]
837	[3, 3, 3, 31]		540	[2, 2, 3, 3, 3, 5]
838	[2, 419]		418	[2, 11, 19]
839	[839]		838	[2, 419]
840	[2, 2, 2, 3, 5, 7]		192	[2, 2, 2, 2, 2, 2, 3]
841	[29, 29]		812	[2, 2, 7, 29]
842	[2, 421]		420	[2, 2, 3, 5, 7]
843	[3, 281]		560	[2, 2, 2, 2, 5, 7]
844	[2, 2, 211]		420	[2, 2, 3, 5, 7]
845	[5, 13, 13]		624	[2, 2, 2, 2, 3, 13]
846	[2, 3, 3, 47]		276	[2, 2, 3, 23]
847	[7, 11, 11]		660	[2, 2, 3, 5, 11]
848	[2, 2, 2, 2, 53]		416	[2, 2, 2, 2, 2, 13]
849	[3, 283]		564	[2, 2, 3, 47]
850	[2, 5, 5, 17]		320	[2, 2, 2, 2, 2, 2, 5]
851	[23, 37]		792	[2, 2, 2, 3, 3, 11]
852	[2, 2, 3, 71]		280	[2, 2, 2, 5, 7]
853	[853]		852	[2, 2, 3, 71]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
854		[2, 7, 61]	360	[2, 2, 2, 3, 3, 5]
855		[3, 3, 5, 19]	432	[2, 2, 2, 2, 3, 3, 3]
856		[2, 2, 2, 107]	424	[2, 2, 2, 53]
857		[857]	856	[2, 2, 2, 107]
858		[2, 3, 11, 13]	240	[2, 2, 2, 2, 3, 5]
859		[859]	858	[2, 3, 11, 13]
860		[2, 2, 5, 43]	336	[2, 2, 2, 2, 3, 7]
861		[3, 7, 41]	480	[2, 2, 2, 2, 2, 3, 5]
862		[2, 431]	430	[2, 5, 43]
863		[863]	862	[2, 431]
864		[2, 2, 2, 2, 2, 3, 3, 3]	288	[2, 2, 2, 2, 2, 3, 3]
865		[5, 173]	688	[2, 2, 2, 2, 43]
866		[2, 433]	432	[2, 2, 2, 2, 3, 3, 3]
867		[3, 17, 17]	544	[2, 2, 2, 2, 2, 17]
868		[2, 2, 7, 31]	360	[2, 2, 2, 3, 3, 5]
869		[11, 79]	780	[2, 2, 3, 5, 13]
870		[2, 3, 5, 29]	224	[2, 2, 2, 2, 2, 7]
871		[13, 67]	792	[2, 2, 2, 3, 3, 11]
872		[2, 2, 2, 109]	432	[2, 2, 2, 2, 3, 3, 3]
873		[3, 3, 97]	576	[2, 2, 2, 2, 2, 2, 3, 3]
874		[2, 19, 23]	396	[2, 2, 3, 3, 11]
875		[5, 5, 5, 7]	600	[2, 2, 2, 3, 5, 5]
876		[2, 2, 3, 73]	288	[2, 2, 2, 2, 2, 3, 3]
877		[877]	876	[2, 2, 3, 73]
878		[2, 439]	438	[2, 3, 73]
879		[3, 293]	584	[2, 2, 2, 73]
880		[2, 2, 2, 2, 5, 11]	320	[2, 2, 2, 2, 2, 2, 5]
881		[881]	880	[2, 2, 2, 2, 5, 11]
882		[2, 3, 3, 7, 7]	252	[2, 2, 3, 3, 7]
883		[883]	882	[2, 3, 3, 7, 7]
884		[2, 2, 13, 17]	384	[2, 2, 2, 2, 2, 2, 3]
885		[3, 5, 59]	464	[2, 2, 2, 2, 29]
886		[2, 443]	442	[2, 13, 17]
887		[887]	886	[2, 443]
888		[2, 2, 2, 3, 37]	288	[2, 2, 2, 2, 2, 3, 3]
889		[7, 127]	756	[2, 2, 3, 3, 3, 7]
890		[2, 5, 89]	352	[2, 2, 2, 2, 2, 11]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
891	[3, 3, 3, 3, 11]		540	[2, 2, 3, 3, 3, 5]
892	[2, 2, 223]		444	[2, 2, 3, 37]
893	[19, 47]		828	[2, 2, 3, 3, 23]
894	[2, 3, 149]		296	[2, 2, 2, 37]
895	[5, 179]		712	[2, 2, 2, 89]
896	[2, 2, 2, 2, 2, 2, 2, 7]		384	[2, 2, 2, 2, 2, 2, 2, 3]
897	[3, 13, 23]		528	[2, 2, 2, 2, 3, 11]
898	[2, 449]		448	[2, 2, 2, 2, 2, 2, 7]
899	[29, 31]		840	[2, 2, 2, 3, 5, 7]
900	[2, 2, 3, 3, 5, 5]		240	[2, 2, 2, 2, 3, 5]
901	[17, 53]		832	[2, 2, 2, 2, 2, 2, 13]
902	[2, 11, 41]		400	[2, 2, 2, 2, 5, 5]
903	[3, 7, 43]		504	[2, 2, 2, 3, 3, 7]
904	[2, 2, 2, 113]		448	[2, 2, 2, 2, 2, 2, 7]
905	[5, 181]		720	[2, 2, 2, 2, 3, 3, 5]
906	[2, 3, 151]		300	[2, 2, 3, 5, 5]
907	[907]		906	[2, 3, 151]
908	[2, 2, 227]		452	[2, 2, 113]
909	[3, 3, 101]		600	[2, 2, 2, 3, 5, 5]
910	[2, 5, 7, 13]		288	[2, 2, 2, 2, 2, 3, 3]
911	[911]		910	[2, 5, 7, 13]
912	[2, 2, 2, 2, 3, 19]		288	[2, 2, 2, 2, 2, 3, 3]
913	[11, 83]		820	[2, 2, 5, 41]
914	[2, 457]		456	[2, 2, 2, 3, 19]
915	[3, 5, 61]		480	[2, 2, 2, 2, 2, 3, 5]
916	[2, 2, 229]		456	[2, 2, 2, 3, 19]
917	[7, 131]		780	[2, 2, 3, 5, 13]
918	[2, 3, 3, 3, 17]		288	[2, 2, 2, 2, 2, 3, 3]
919	[919]		918	[2, 3, 3, 3, 17]
920	[2, 2, 2, 5, 23]		352	[2, 2, 2, 2, 2, 11]
921	[3, 307]		612	[2, 2, 3, 3, 17]
922	[2, 461]		460	[2, 2, 5, 23]
923	[13, 71]		840	[2, 2, 2, 3, 5, 7]
924	[2, 2, 3, 7, 11]		240	[2, 2, 2, 2, 3, 5]
925	[5, 5, 37]		720	[2, 2, 2, 2, 3, 3, 5]
926	[2, 463]		462	[2, 3, 7, 11]
927	[3, 3, 103]		612	[2, 2, 3, 3, 17]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
928	[2, 2, 2, 2, 2, 29]		448	[2, 2, 2, 2, 2, 2, 7]
929	[929]		928	[2, 2, 2, 2, 2, 29]
930	[2, 3, 5, 31]		240	[2, 2, 2, 2, 3, 5]
931	[7, 7, 19]		756	[2, 2, 3, 3, 3, 7]
932	[2, 2, 233]		464	[2, 2, 2, 2, 29]
933	[3, 311]		620	[2, 2, 5, 31]
934	[2, 467]		466	[2, 233]
935	[5, 11, 17]		640	[2, 2, 2, 2, 2, 2, 2, 5]
936	[2, 2, 2, 3, 3, 13]		288	[2, 2, 2, 2, 2, 3, 3]
937	[937]		936	[2, 2, 2, 3, 3, 13]
938	[2, 7, 67]		396	[2, 2, 3, 3, 11]
939	[3, 313]		624	[2, 2, 2, 2, 3, 13]
940	[2, 2, 5, 47]		368	[2, 2, 2, 2, 23]
941	[941]		940	[2, 2, 5, 47]
942	[2, 3, 157]		312	[2, 2, 2, 3, 13]
943	[23, 41]		880	[2, 2, 2, 2, 5, 11]
944	[2, 2, 2, 2, 59]		464	[2, 2, 2, 2, 29]
945	[3, 3, 3, 5, 7]		432	[2, 2, 2, 2, 3, 3, 3]
946	[2, 11, 43]		420	[2, 2, 3, 5, 7]
947	[947]		946	[2, 11, 43]
948	[2, 2, 3, 79]		312	[2, 2, 2, 3, 13]
949	[13, 73]		864	[2, 2, 2, 2, 2, 3, 3, 3]
950	[2, 5, 5, 19]		360	[2, 2, 2, 3, 3, 5]
951	[3, 317]		632	[2, 2, 2, 79]
952	[2, 2, 2, 7, 17]		384	[2, 2, 2, 2, 2, 2, 3]
953	[953]		952	[2, 2, 2, 7, 17]
954	[2, 3, 3, 53]		312	[2, 2, 2, 3, 13]
955	[5, 191]		760	[2, 2, 2, 5, 19]
956	[2, 2, 239]		476	[2, 2, 7, 17]
957	[3, 11, 29]		560	[2, 2, 2, 2, 5, 7]
958	[2, 479]		478	[2, 239]
959	[7, 137]		816	[2, 2, 2, 2, 3, 17]
960	[2, 2, 2, 2, 2, 2, 3, 5]		256	[2, 2, 2, 2, 2, 2, 2, 2]
961	[31, 31]		930	[2, 3, 5, 31]
962	[2, 13, 37]		432	[2, 2, 2, 2, 3, 3, 3]
963	[3, 3, 107]		636	[2, 2, 3, 53]
964	[2, 2, 241]		480	[2, 2, 2, 2, 2, 3, 5]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
965		[5, 193]	768	[2, 2, 2, 2, 2, 2, 2, 2, 3]
966		[2, 3, 7, 23]	264	[2, 2, 2, 3, 11]
967		[967]	966	[2, 3, 7, 23]
968		[2, 2, 2, 11, 11]	440	[2, 2, 2, 5, 11]
969		[3, 17, 19]	576	[2, 2, 2, 2, 2, 2, 3, 3]
970		[2, 5, 97]	384	[2, 2, 2, 2, 2, 2, 2, 3]
971		[971]	970	[2, 5, 97]
972		[2, 2, 3, 3, 3, 3, 3]	324	[2, 2, 3, 3, 3, 3]
973		[7, 139]	828	[2, 2, 3, 3, 23]
974		[2, 487]	486	[2, 3, 3, 3, 3, 3]
975		[3, 5, 5, 13]	480	[2, 2, 2, 2, 2, 3, 5]
976		[2, 2, 2, 2, 61]	480	[2, 2, 2, 2, 2, 3, 5]
977		[977]	976	[2, 2, 2, 2, 61]
978		[2, 3, 163]	324	[2, 2, 3, 3, 3, 3]
979		[11, 89]	880	[2, 2, 2, 2, 5, 11]
980		[2, 2, 5, 7, 7]	336	[2, 2, 2, 2, 3, 7]
981		[3, 3, 109]	648	[2, 2, 2, 3, 3, 3, 3]
982		[2, 491]	490	[2, 5, 7, 7]
983		[983]	982	[2, 491]
984		[2, 2, 2, 3, 41]	320	[2, 2, 2, 2, 2, 2, 5]
985		[5, 197]	784	[2, 2, 2, 2, 7, 7]
986		[2, 17, 29]	448	[2, 2, 2, 2, 2, 2, 7]
987		[3, 7, 47]	552	[2, 2, 2, 3, 23]
988		[2, 2, 13, 19]	432	[2, 2, 2, 2, 3, 3, 3]
989		[23, 43]	924	[2, 2, 3, 7, 11]
990		[2, 3, 3, 5, 11]	240	[2, 2, 2, 2, 3, 5]
991		[991]	990	[2, 3, 3, 5, 11]
992		[2, 2, 2, 2, 2, 31]	480	[2, 2, 2, 2, 2, 3, 5]
993		[3, 331]	660	[2, 2, 3, 5, 11]
994		[2, 7, 71]	420	[2, 2, 3, 5, 7]
995		[5, 199]	792	[2, 2, 2, 3, 3, 11]
996		[2, 2, 3, 83]	328	[2, 2, 2, 41]
997		[997]	996	[2, 2, 3, 83]
998		[2, 499]	498	[2, 3, 83]
999		[3, 3, 3, 37]	648	[2, 2, 2, 3, 3, 3, 3]
1000		[2, 2, 2, 5, 5, 5]	400	[2, 2, 2, 2, 5, 5]
1001		[7, 11, 13]	720	[2, 2, 2, 2, 3, 3, 5]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1002	[2, 3, 167]		332	[2, 2, 83]
1003	[17, 59]		928	[2, 2, 2, 2, 2, 29]
1004	[2, 2, 251]		500	[2, 2, 5, 5, 5]
1005	[3, 5, 67]		528	[2, 2, 2, 2, 3, 11]
1006	[2, 503]		502	[2, 251]
1007	[19, 53]		936	[2, 2, 2, 3, 3, 13]
1008	[2, 2, 2, 2, 3, 3, 7]		288	[2, 2, 2, 2, 2, 3, 3]
1009	[1009]		1008	[2, 2, 2, 2, 3, 3, 7]
1010	[2, 5, 101]		400	[2, 2, 2, 2, 5, 5]
1011	[3, 337]		672	[2, 2, 2, 2, 2, 3, 7]
1012	[2, 2, 11, 23]		440	[2, 2, 2, 5, 11]
1013	[1013]		1012	[2, 2, 11, 23]
1014	[2, 3, 13, 13]		312	[2, 2, 2, 3, 13]
1015	[5, 7, 29]		672	[2, 2, 2, 2, 2, 3, 7]
1016	[2, 2, 2, 127]		504	[2, 2, 2, 3, 3, 7]
1017	[3, 3, 113]		672	[2, 2, 2, 2, 2, 3, 7]
1018	[2, 509]		508	[2, 2, 127]
1019	[1019]		1018	[2, 509]
1020	[2, 2, 3, 5, 17]		256	[2, 2, 2, 2, 2, 2, 2, 2]
1021	[1021]		1020	[2, 2, 3, 5, 17]
1022	[2, 7, 73]		432	[2, 2, 2, 2, 3, 3, 3]
1023	[3, 11, 31]		600	[2, 2, 2, 3, 5, 5]
1024	[2, 2, 2, 2, 2, 2, 2, 2, 2, 2]		512	[2, 2, 2, 2, 2, 2, 2, 2, 2]
1025	[5, 5, 41]		800	[2, 2, 2, 2, 2, 5, 5]
1026	[2, 3, 3, 3, 19]		324	[2, 2, 3, 3, 3, 3]
1027	[13, 79]		936	[2, 2, 2, 3, 3, 13]
1028	[2, 2, 257]		512	[2, 2, 2, 2, 2, 2, 2, 2, 2]
1029	[3, 7, 7, 7]		588	[2, 2, 3, 7, 7]
1030	[2, 5, 103]		408	[2, 2, 2, 3, 17]
1031	[1031]		1030	[2, 5, 103]
1032	[2, 2, 2, 3, 43]		336	[2, 2, 2, 2, 3, 7]
1033	[1033]		1032	[2, 2, 2, 3, 43]
1034	[2, 11, 47]		460	[2, 2, 5, 23]
1035	[3, 3, 5, 23]		528	[2, 2, 2, 2, 3, 11]
1036	[2, 2, 7, 37]		432	[2, 2, 2, 2, 3, 3, 3]
1037	[17, 61]		960	[2, 2, 2, 2, 2, 2, 3, 5]
1038	[2, 3, 173]		344	[2, 2, 2, 43]

括弧内の数値は標準誤差を表している.

表 1: タイトル

N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1039	[1039]	1038	[2, 3, 173]
1040	[2, 2, 2, 2, 5, 13]	384	[2, 2, 2, 2, 2, 2, 2, 3]
1041	[3, 347]	692	[2, 2, 173]
1042	[2, 521]	520	[2, 2, 2, 5, 13]
1043	[7, 149]	888	[2, 2, 2, 3, 37]
1044	[2, 2, 3, 3, 29]	336	[2, 2, 2, 2, 3, 7]
1045	[5, 11, 19]	720	[2, 2, 2, 2, 3, 3, 5]
1046	[2, 523]	522	[2, 3, 3, 29]
1047	[3, 349]	696	[2, 2, 2, 3, 29]
1048	[2, 2, 2, 131]	520	[2, 2, 2, 5, 13]
1049	[1049]	1048	[2, 2, 2, 131]
1050	[2, 3, 5, 5, 7]	240	[2, 2, 2, 2, 3, 5]
1051	[1051]	1050	[2, 3, 5, 5, 7]
1052	[2, 2, 263]	524	[2, 2, 131]
1053	[3, 3, 3, 3, 13]	648	[2, 2, 2, 3, 3, 3, 3]
1054	[2, 17, 31]	480	[2, 2, 2, 2, 2, 3, 5]
1055	[5, 211]	840	[2, 2, 2, 3, 5, 7]
1056	[2, 2, 2, 2, 2, 3, 11]	320	[2, 2, 2, 2, 2, 2, 5]
1057	[7, 151]	900	[2, 2, 3, 3, 5, 5]
1058	[2, 23, 23]	506	[2, 11, 23]
1059	[3, 353]	704	[2, 2, 2, 2, 2, 2, 11]
1060	[2, 2, 5, 53]	416	[2, 2, 2, 2, 2, 13]
1061	[1061]	1060	[2, 2, 5, 53]
1062	[2, 3, 3, 59]	348	[2, 2, 3, 29]
1063	[1063]	1062	[2, 3, 3, 59]
1064	[2, 2, 2, 7, 19]	432	[2, 2, 2, 2, 3, 3, 3]
1065	[3, 5, 71]	560	[2, 2, 2, 2, 5, 7]
1066	[2, 13, 41]	480	[2, 2, 2, 2, 2, 3, 5]
1067	[11, 97]	960	[2, 2, 2, 2, 2, 2, 3, 5]
1068	[2, 2, 3, 89]	352	[2, 2, 2, 2, 2, 11]
1069	[1069]	1068	[2, 2, 3, 89]
1070	[2, 5, 107]	424	[2, 2, 2, 53]
1071	[3, 3, 7, 17]	576	[2, 2, 2, 2, 2, 2, 3, 3]
1072	[2, 2, 2, 2, 67]	528	[2, 2, 2, 2, 3, 11]
1073	[29, 37]	1008	[2, 2, 2, 2, 3, 3, 7]
1074	[2, 3, 179]	356	[2, 2, 89]
1075	[5, 5, 43]	840	[2, 2, 2, 3, 5, 7]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1076		[2, 2, 269]	536	[2, 2, 2, 67]
1077		[3, 359]	716	[2, 2, 179]
1078		[2, 7, 7, 11]	420	[2, 2, 3, 5, 7]
1079		[13, 83]	984	[2, 2, 2, 3, 41]
1080		[2, 2, 2, 3, 3, 3, 5]	288	[2, 2, 2, 2, 2, 3, 3]
1081		[23, 47]	1012	[2, 2, 11, 23]
1082		[2, 541]	540	[2, 2, 3, 3, 3, 5]
1083		[3, 19, 19]	684	[2, 2, 3, 3, 19]
1084		[2, 2, 271]	540	[2, 2, 3, 3, 3, 5]
1085		[5, 7, 31]	720	[2, 2, 2, 2, 3, 3, 5]
1086		[2, 3, 181]	360	[2, 2, 2, 3, 3, 5]
1087		[1087]	1086	[2, 3, 181]
1088		[2, 2, 2, 2, 2, 2, 17]	512	[2, 2, 2, 2, 2, 2, 2, 2]
1089		[3, 3, 11, 11]	660	[2, 2, 3, 5, 11]
1090		[2, 5, 109]	432	[2, 2, 2, 2, 3, 3, 3]
1091		[1091]	1090	[2, 5, 109]
1092		[2, 2, 3, 7, 13]	288	[2, 2, 2, 2, 2, 3, 3]
1093		[1093]	1092	[2, 2, 3, 7, 13]
1094		[2, 547]	546	[2, 3, 7, 13]
1095		[3, 5, 73]	576	[2, 2, 2, 2, 2, 2, 3, 3]
1096		[2, 2, 2, 137]	544	[2, 2, 2, 2, 2, 17]
1097		[1097]	1096	[2, 2, 2, 137]
1098		[2, 3, 3, 61]	360	[2, 2, 2, 3, 3, 5]
1099		[7, 157]	936	[2, 2, 2, 3, 3, 13]
1100		[2, 2, 5, 5, 11]	400	[2, 2, 2, 2, 5, 5]
1101		[3, 367]	732	[2, 2, 3, 61]
1102		[2, 19, 29]	504	[2, 2, 2, 3, 3, 7]
1103		[1103]	1102	[2, 19, 29]
1104		[2, 2, 2, 2, 3, 23]	352	[2, 2, 2, 2, 2, 11]
1105		[5, 13, 17]	768	[2, 2, 2, 2, 2, 2, 2, 2, 3]
1106		[2, 7, 79]	468	[2, 2, 3, 3, 13]
1107		[3, 3, 3, 41]	720	[2, 2, 2, 2, 3, 3, 5]
1108		[2, 2, 277]	552	[2, 2, 2, 3, 23]
1109		[1109]	1108	[2, 2, 277]
1110		[2, 3, 5, 37]	288	[2, 2, 2, 2, 2, 3, 3]
1111		[11, 101]	1000	[2, 2, 2, 5, 5, 5]
1112		[2, 2, 2, 139]	552	[2, 2, 2, 3, 23]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1113		[3, 7, 53]	624	[2, 2, 2, 2, 3, 13]
1114		[2, 557]	556	[2, 2, 139]
1115		[5, 223]	888	[2, 2, 2, 3, 37]
1116		[2, 2, 3, 3, 31]	360	[2, 2, 2, 3, 3, 5]
1117		[1117]	1116	[2, 2, 3, 3, 31]
1118		[2, 13, 43]	504	[2, 2, 2, 3, 3, 7]
1119		[3, 373]	744	[2, 2, 2, 3, 31]
1120		[2, 2, 2, 2, 2, 5, 7]	384	[2, 2, 2, 2, 2, 2, 3]
1121		[19, 59]	1044	[2, 2, 3, 3, 29]
1122		[2, 3, 11, 17]	320	[2, 2, 2, 2, 2, 5]
1123		[1123]	1122	[2, 3, 11, 17]
1124		[2, 2, 281]	560	[2, 2, 2, 2, 5, 7]
1125		[3, 3, 5, 5, 5]	600	[2, 2, 2, 3, 5, 5]
1126		[2, 563]	562	[2, 281]
1127		[7, 7, 23]	924	[2, 2, 3, 7, 11]
1128		[2, 2, 2, 3, 47]	368	[2, 2, 2, 2, 23]
1129		[1129]	1128	[2, 2, 2, 3, 47]
1130		[2, 5, 113]	448	[2, 2, 2, 2, 2, 2, 7]
1131		[3, 13, 29]	672	[2, 2, 2, 2, 2, 3, 7]
1132		[2, 2, 283]	564	[2, 2, 3, 47]
1133		[11, 103]	1020	[2, 2, 3, 5, 17]
1134		[2, 3, 3, 3, 3, 7]	324	[2, 2, 3, 3, 3, 3]
1135		[5, 227]	904	[2, 2, 2, 113]
1136		[2, 2, 2, 2, 71]	560	[2, 2, 2, 2, 5, 7]
1137		[3, 379]	756	[2, 2, 3, 3, 3, 7]
1138		[2, 569]	568	[2, 2, 2, 71]
1139		[17, 67]	1056	[2, 2, 2, 2, 2, 3, 11]
1140		[2, 2, 3, 5, 19]	288	[2, 2, 2, 2, 2, 3, 3]
1141		[7, 163]	972	[2, 2, 3, 3, 3, 3, 3]
1142		[2, 571]	570	[2, 3, 5, 19]
1143		[3, 3, 127]	756	[2, 2, 3, 3, 3, 7]
1144		[2, 2, 2, 11, 13]	480	[2, 2, 2, 2, 2, 3, 5]
1145		[5, 229]	912	[2, 2, 2, 2, 3, 19]
1146		[2, 3, 191]	380	[2, 2, 5, 19]
1147		[31, 37]	1080	[2, 2, 2, 3, 3, 3, 5]
1148		[2, 2, 7, 41]	480	[2, 2, 2, 2, 2, 3, 5]
1149		[3, 383]	764	[2, 2, 191]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1150		[2, 5, 5, 23]	440	[2, 2, 2, 5, 11]
1151		[1151]	1150	[2, 5, 5, 23]
1152		[2, 2, 2, 2, 2, 2, 2, 3, 3]	384	[2, 2, 2, 2, 2, 2, 2, 3]
1153		[1153]	1152	[2, 2, 2, 2, 2, 2, 2, 3, 3]
1154		[2, 577]	576	[2, 2, 2, 2, 2, 2, 3, 3]
1155		[3, 5, 7, 11]	480	[2, 2, 2, 2, 2, 3, 5]
1156		[2, 2, 17, 17]	544	[2, 2, 2, 2, 2, 17]
1157		[13, 89]	1056	[2, 2, 2, 2, 2, 3, 11]
1158		[2, 3, 193]	384	[2, 2, 2, 2, 2, 2, 2, 3]
1159		[19, 61]	1080	[2, 2, 2, 3, 3, 3, 5]
1160		[2, 2, 2, 5, 29]	448	[2, 2, 2, 2, 2, 2, 7]
1161		[3, 3, 3, 43]	756	[2, 2, 3, 3, 3, 7]
1162		[2, 7, 83]	492	[2, 2, 3, 41]
1163		[1163]	1162	[2, 7, 83]
1164		[2, 2, 3, 97]	384	[2, 2, 2, 2, 2, 2, 2, 3]
1165		[5, 233]	928	[2, 2, 2, 2, 2, 29]
1166		[2, 11, 53]	520	[2, 2, 2, 5, 13]
1167		[3, 389]	776	[2, 2, 2, 97]
1168		[2, 2, 2, 2, 73]	576	[2, 2, 2, 2, 2, 2, 3, 3]
1169		[7, 167]	996	[2, 2, 3, 83]
1170		[2, 3, 3, 5, 13]	288	[2, 2, 2, 2, 2, 3, 3]
1171		[1171]	1170	[2, 3, 3, 5, 13]
1172		[2, 2, 293]	584	[2, 2, 2, 73]
1173		[3, 17, 23]	704	[2, 2, 2, 2, 2, 2, 11]
1174		[2, 587]	586	[2, 293]
1175		[5, 5, 47]	920	[2, 2, 2, 5, 23]
1176		[2, 2, 2, 3, 7, 7]	336	[2, 2, 2, 2, 3, 7]
1177		[11, 107]	1060	[2, 2, 5, 53]
1178		[2, 19, 31]	540	[2, 2, 3, 3, 3, 5]
1179		[3, 3, 131]	780	[2, 2, 3, 5, 13]
1180		[2, 2, 5, 59]	464	[2, 2, 2, 2, 29]
1181		[1181]	1180	[2, 2, 5, 59]
1182		[2, 3, 197]	392	[2, 2, 2, 7, 7]
1183		[7, 13, 13]	936	[2, 2, 2, 3, 3, 13]
1184		[2, 2, 2, 2, 2, 37]	576	[2, 2, 2, 2, 2, 2, 3, 3]
1185		[3, 5, 79]	624	[2, 2, 2, 2, 3, 13]
1186		[2, 593]	592	[2, 2, 2, 2, 37]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1187		[1187]	1186	[2, 593]
1188		[2, 2, 3, 3, 3, 11]	360	[2, 2, 2, 3, 3, 5]
1189		[29, 41]	1120	[2, 2, 2, 2, 2, 5, 7]
1190		[2, 5, 7, 17]	384	[2, 2, 2, 2, 2, 2, 3]
1191		[3, 397]	792	[2, 2, 2, 3, 3, 11]
1192		[2, 2, 2, 149]	592	[2, 2, 2, 2, 37]
1193		[1193]	1192	[2, 2, 2, 149]
1194		[2, 3, 199]	396	[2, 2, 3, 3, 11]
1195		[5, 239]	952	[2, 2, 2, 7, 17]
1196		[2, 2, 13, 23]	528	[2, 2, 2, 2, 3, 11]
1197		[3, 3, 7, 19]	648	[2, 2, 2, 3, 3, 3, 3]
1198		[2, 599]	598	[2, 13, 23]
1199		[11, 109]	1080	[2, 2, 2, 3, 3, 3, 5]
1200		[2, 2, 2, 2, 3, 5, 5]	320	[2, 2, 2, 2, 2, 5]
1201		[1201]	1200	[2, 2, 2, 2, 3, 5, 5]
1202		[2, 601]	600	[2, 2, 2, 3, 5, 5]
1203		[3, 401]	800	[2, 2, 2, 2, 2, 5, 5]
1204		[2, 2, 7, 43]	504	[2, 2, 2, 3, 3, 7]
1205		[5, 241]	960	[2, 2, 2, 2, 2, 2, 3, 5]
1206		[2, 3, 3, 67]	396	[2, 2, 3, 3, 11]
1207		[17, 71]	1120	[2, 2, 2, 2, 2, 5, 7]
1208		[2, 2, 2, 151]	600	[2, 2, 2, 3, 5, 5]
1209		[3, 13, 31]	720	[2, 2, 2, 2, 3, 3, 5]
1210		[2, 5, 11, 11]	440	[2, 2, 2, 5, 11]
1211		[7, 173]	1032	[2, 2, 2, 3, 43]
1212		[2, 2, 3, 101]	400	[2, 2, 2, 2, 5, 5]
1213		[1213]	1212	[2, 2, 3, 101]
1214		[2, 607]	606	[2, 3, 101]
1215		[3, 3, 3, 3, 3, 5]	648	[2, 2, 2, 3, 3, 3, 3]
1216		[2, 2, 2, 2, 2, 2, 19]	576	[2, 2, 2, 2, 2, 2, 3, 3]
1217		[1217]	1216	[2, 2, 2, 2, 2, 2, 19]
1218		[2, 3, 7, 29]	336	[2, 2, 2, 2, 3, 7]
1219		[23, 53]	1144	[2, 2, 2, 11, 13]
1220		[2, 2, 5, 61]	480	[2, 2, 2, 2, 2, 3, 5]
1221		[3, 11, 37]	720	[2, 2, 2, 2, 3, 3, 5]
1222		[2, 13, 47]	552	[2, 2, 2, 3, 23]
1223		[1223]	1222	[2, 13, 47]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1224	[2, 2, 2, 3, 3, 17]		384	[2, 2, 2, 2, 2, 2, 3]
1225	[5, 5, 7, 7]		840	[2, 2, 2, 3, 5, 7]
1226	[2, 613]		612	[2, 2, 3, 3, 17]
1227	[3, 409]		816	[2, 2, 2, 2, 3, 17]
1228	[2, 2, 307]		612	[2, 2, 3, 3, 17]
1229	[1229]		1228	[2, 2, 307]
1230	[2, 3, 5, 41]		320	[2, 2, 2, 2, 2, 5]
1231	[1231]		1230	[2, 3, 5, 41]
1232	[2, 2, 2, 2, 7, 11]		480	[2, 2, 2, 2, 2, 3, 5]
1233	[3, 3, 137]		816	[2, 2, 2, 2, 3, 17]
1234	[2, 617]		616	[2, 2, 2, 7, 11]
1235	[5, 13, 19]		864	[2, 2, 2, 2, 2, 3, 3, 3]
1236	[2, 2, 3, 103]		408	[2, 2, 2, 3, 17]
1237	[1237]		1236	[2, 2, 3, 103]
1238	[2, 619]		618	[2, 3, 103]
1239	[3, 7, 59]		696	[2, 2, 2, 3, 29]
1240	[2, 2, 2, 5, 31]		480	[2, 2, 2, 2, 2, 3, 5]
1241	[17, 73]		1152	[2, 2, 2, 2, 2, 2, 2, 3, 3]
1242	[2, 3, 3, 3, 23]		396	[2, 2, 3, 3, 11]
1243	[11, 113]		1120	[2, 2, 2, 2, 2, 5, 7]
1244	[2, 2, 311]		620	[2, 2, 5, 31]
1245	[3, 5, 83]		656	[2, 2, 2, 2, 41]
1246	[2, 7, 89]		528	[2, 2, 2, 2, 3, 11]
1247	[29, 43]		1176	[2, 2, 2, 3, 7, 7]
1248	[2, 2, 2, 2, 2, 3, 13]		384	[2, 2, 2, 2, 2, 2, 3]
1249	[1249]		1248	[2, 2, 2, 2, 2, 3, 13]
1250	[2, 5, 5, 5, 5]		500	[2, 2, 5, 5, 5]
1251	[3, 3, 139]		828	[2, 2, 3, 3, 23]
1252	[2, 2, 313]		624	[2, 2, 2, 2, 3, 13]
1253	[7, 179]		1068	[2, 2, 3, 89]
1254	[2, 3, 11, 19]		360	[2, 2, 2, 3, 3, 5]
1255	[5, 251]		1000	[2, 2, 2, 5, 5, 5]
1256	[2, 2, 2, 157]		624	[2, 2, 2, 2, 3, 13]
1257	[3, 419]		836	[2, 2, 11, 19]
1258	[2, 17, 37]		576	[2, 2, 2, 2, 2, 2, 3, 3]
1259	[1259]		1258	[2, 17, 37]
1260	[2, 2, 3, 3, 5, 7]		288	[2, 2, 2, 2, 2, 3, 3]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1261		[13, 97]	1152	[2, 2, 2, 2, 2, 2, 2, 3, 3]
1262		[2, 631]	630	[2, 3, 3, 5, 7]
1263		[3, 421]	840	[2, 2, 2, 3, 5, 7]
1264		[2, 2, 2, 2, 79]	624	[2, 2, 2, 2, 3, 13]
1265		[5, 11, 23]	880	[2, 2, 2, 2, 5, 11]
1266		[2, 3, 211]	420	[2, 2, 3, 5, 7]
1267		[7, 181]	1080	[2, 2, 2, 3, 3, 3, 5]
1268		[2, 2, 317]	632	[2, 2, 2, 79]
1269		[3, 3, 3, 47]	828	[2, 2, 3, 3, 23]
1270		[2, 5, 127]	504	[2, 2, 2, 3, 3, 7]
1271		[31, 41]	1200	[2, 2, 2, 2, 3, 5, 5]
1272		[2, 2, 2, 3, 53]	416	[2, 2, 2, 2, 2, 13]
1273		[19, 67]	1188	[2, 2, 3, 3, 3, 11]
1274		[2, 7, 7, 13]	504	[2, 2, 2, 3, 3, 7]
1275		[3, 5, 5, 17]	640	[2, 2, 2, 2, 2, 2, 2, 5]
1276		[2, 2, 11, 29]	560	[2, 2, 2, 2, 5, 7]
1277		[1277]	1276	[2, 2, 11, 29]
1278		[2, 3, 3, 71]	420	[2, 2, 3, 5, 7]
1279		[1279]	1278	[2, 3, 3, 71]
1280		[2, 2, 2, 2, 2, 2, 2, 2, 5]	512	[2, 2, 2, 2, 2, 2, 2, 2, 2]
1281		[3, 7, 61]	720	[2, 2, 2, 2, 3, 3, 5]
1282		[2, 641]	640	[2, 2, 2, 2, 2, 2, 2, 5]
1283		[1283]	1282	[2, 641]
1284		[2, 2, 3, 107]	424	[2, 2, 2, 53]
1285		[5, 257]	1024	[2, 2, 2, 2, 2, 2, 2, 2, 2, 2]
1286		[2, 643]	642	[2, 3, 107]
1287		[3, 3, 11, 13]	720	[2, 2, 2, 2, 3, 3, 5]
1288		[2, 2, 2, 7, 23]	528	[2, 2, 2, 2, 3, 11]
1289		[1289]	1288	[2, 2, 2, 7, 23]
1290		[2, 3, 5, 43]	336	[2, 2, 2, 2, 3, 7]
1291		[1291]	1290	[2, 3, 5, 43]
1292		[2, 2, 17, 19]	576	[2, 2, 2, 2, 2, 2, 3, 3]
1293		[3, 431]	860	[2, 2, 5, 43]
1294		[2, 647]	646	[2, 17, 19]
1295		[5, 7, 37]	864	[2, 2, 2, 2, 2, 3, 3, 3]
1296		[2, 2, 2, 2, 3, 3, 3, 3]	432	[2, 2, 2, 2, 3, 3, 3]
1297		[1297]	1296	[2, 2, 2, 2, 3, 3, 3, 3]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1298	[2, 11, 59]		580	[2, 2, 5, 29]
1299	[3, 433]		864	[2, 2, 2, 2, 2, 3, 3, 3]
1300	[2, 2, 5, 5, 13]		480	[2, 2, 2, 2, 2, 3, 5]
1301	[1301]		1300	[2, 2, 5, 5, 13]
1302	[2, 3, 7, 31]		360	[2, 2, 2, 3, 3, 5]
1303	[1303]		1302	[2, 3, 7, 31]
1304	[2, 2, 2, 163]		648	[2, 2, 2, 3, 3, 3, 3]
1305	[3, 3, 5, 29]		672	[2, 2, 2, 2, 2, 3, 7]
1306	[2, 653]		652	[2, 2, 163]
1307	[1307]		1306	[2, 653]
1308	[2, 2, 3, 109]		432	[2, 2, 2, 2, 3, 3, 3]
1309	[7, 11, 17]		960	[2, 2, 2, 2, 2, 2, 3, 5]
1310	[2, 5, 131]		520	[2, 2, 2, 5, 13]
1311	[3, 19, 23]		792	[2, 2, 2, 3, 3, 11]
1312	[2, 2, 2, 2, 2, 41]		640	[2, 2, 2, 2, 2, 2, 5]
1313	[13, 101]		1200	[2, 2, 2, 2, 3, 5, 5]
1314	[2, 3, 3, 73]		432	[2, 2, 2, 2, 3, 3, 3]
1315	[5, 263]		1048	[2, 2, 2, 131]
1316	[2, 2, 7, 47]		552	[2, 2, 2, 3, 23]
1317	[3, 439]		876	[2, 2, 3, 73]
1318	[2, 659]		658	[2, 7, 47]
1319	[1319]		1318	[2, 659]
1320	[2, 2, 2, 3, 5, 11]		320	[2, 2, 2, 2, 2, 5]
1321	[1321]		1320	[2, 2, 2, 3, 5, 11]
1322	[2, 661]		660	[2, 2, 3, 5, 11]
1323	[3, 3, 3, 7, 7]		756	[2, 2, 3, 3, 3, 7]
1324	[2, 2, 331]		660	[2, 2, 3, 5, 11]
1325	[5, 5, 53]		1040	[2, 2, 2, 2, 5, 13]
1326	[2, 3, 13, 17]		384	[2, 2, 2, 2, 2, 2, 3]
1327	[1327]		1326	[2, 3, 13, 17]
1328	[2, 2, 2, 2, 83]		656	[2, 2, 2, 2, 41]
1329	[3, 443]		884	[2, 2, 13, 17]
1330	[2, 5, 7, 19]		432	[2, 2, 2, 2, 3, 3, 3]
1331	[11, 11, 11]		1210	[2, 5, 11, 11]
1332	[2, 2, 3, 3, 37]		432	[2, 2, 2, 2, 3, 3, 3]
1333	[31, 43]		1260	[2, 2, 3, 3, 5, 7]
1334	[2, 23, 29]		616	[2, 2, 2, 7, 11]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1335		[3, 5, 89]	704	[2, 2, 2, 2, 2, 2, 11]
1336		[2, 2, 2, 167]	664	[2, 2, 2, 83]
1337		[7, 191]	1140	[2, 2, 3, 5, 19]
1338		[2, 3, 223]	444	[2, 2, 3, 37]
1339		[13, 103]	1224	[2, 2, 2, 3, 3, 17]
1340		[2, 2, 5, 67]	528	[2, 2, 2, 2, 3, 11]
1341		[3, 3, 149]	888	[2, 2, 2, 3, 37]
1342		[2, 11, 61]	600	[2, 2, 2, 3, 5, 5]
1343		[17, 79]	1248	[2, 2, 2, 2, 2, 3, 13]
1344		[2, 2, 2, 2, 2, 3, 7]	384	[2, 2, 2, 2, 2, 2, 3]
1345		[5, 269]	1072	[2, 2, 2, 2, 67]
1346		[2, 673]	672	[2, 2, 2, 2, 2, 3, 7]
1347		[3, 449]	896	[2, 2, 2, 2, 2, 2, 2, 7]
1348		[2, 2, 337]	672	[2, 2, 2, 2, 2, 3, 7]
1349		[19, 71]	1260	[2, 2, 3, 3, 5, 7]
1350		[2, 3, 3, 3, 5, 5]	360	[2, 2, 2, 3, 3, 5]
1351		[7, 193]	1152	[2, 2, 2, 2, 2, 2, 2, 3, 3]
1352		[2, 2, 2, 13, 13]	624	[2, 2, 2, 2, 3, 13]
1353		[3, 11, 41]	800	[2, 2, 2, 2, 2, 5, 5]
1354		[2, 677]	676	[2, 2, 13, 13]
1355		[5, 271]	1080	[2, 2, 2, 3, 3, 3, 5]
1356		[2, 2, 3, 113]	448	[2, 2, 2, 2, 2, 2, 7]
1357		[23, 59]	1276	[2, 2, 11, 29]
1358		[2, 7, 97]	576	[2, 2, 2, 2, 2, 2, 3, 3]
1359		[3, 3, 151]	900	[2, 2, 3, 3, 5, 5]
1360		[2, 2, 2, 2, 5, 17]	512	[2, 2, 2, 2, 2, 2, 2, 2]
1361		[1361]	1360	[2, 2, 2, 2, 5, 17]
1362		[2, 3, 227]	452	[2, 2, 113]
1363		[29, 47]	1288	[2, 2, 2, 7, 23]
1364		[2, 2, 11, 31]	600	[2, 2, 2, 3, 5, 5]
1365		[3, 5, 7, 13]	576	[2, 2, 2, 2, 2, 2, 3, 3]
1366		[2, 683]	682	[2, 11, 31]
1367		[1367]	1366	[2, 683]
1368		[2, 2, 2, 3, 3, 19]	432	[2, 2, 2, 2, 3, 3, 3]
1369		[37, 37]	1332	[2, 2, 3, 3, 37]
1370		[2, 5, 137]	544	[2, 2, 2, 2, 2, 17]
1371		[3, 457]	912	[2, 2, 2, 2, 3, 19]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1372	[2, 2, 7, 7, 7]		588	[2, 2, 3, 7, 7]
1373	[1373]		1372	[2, 2, 7, 7, 7]
1374	[2, 3, 229]		456	[2, 2, 2, 3, 19]
1375	[5, 5, 5, 11]		1000	[2, 2, 2, 5, 5, 5]
1376	[2, 2, 2, 2, 2, 43]		672	[2, 2, 2, 2, 2, 3, 7]
1377	[3, 3, 3, 3, 17]		864	[2, 2, 2, 2, 2, 3, 3, 3]
1378	[2, 13, 53]		624	[2, 2, 2, 2, 3, 13]
1379	[7, 197]		1176	[2, 2, 2, 3, 7, 7]
1380	[2, 2, 3, 5, 23]		352	[2, 2, 2, 2, 2, 11]
1381	[1381]		1380	[2, 2, 3, 5, 23]
1382	[2, 691]		690	[2, 3, 5, 23]
1383	[3, 461]		920	[2, 2, 2, 5, 23]
1384	[2, 2, 2, 173]		688	[2, 2, 2, 2, 43]
1385	[5, 277]		1104	[2, 2, 2, 2, 3, 23]
1386	[2, 3, 3, 7, 11]		360	[2, 2, 2, 3, 3, 5]
1387	[19, 73]		1296	[2, 2, 2, 2, 3, 3, 3, 3]
1388	[2, 2, 347]		692	[2, 2, 173]
1389	[3, 463]		924	[2, 2, 3, 7, 11]
1390	[2, 5, 139]		552	[2, 2, 2, 3, 23]
1391	[13, 107]		1272	[2, 2, 2, 3, 53]
1392	[2, 2, 2, 2, 3, 29]		448	[2, 2, 2, 2, 2, 7]
1393	[7, 199]		1188	[2, 2, 3, 3, 3, 11]
1394	[2, 17, 41]		640	[2, 2, 2, 2, 2, 2, 2, 5]
1395	[3, 3, 5, 31]		720	[2, 2, 2, 2, 3, 3, 5]
1396	[2, 2, 349]		696	[2, 2, 2, 3, 29]
1397	[11, 127]		1260	[2, 2, 3, 3, 5, 7]
1398	[2, 3, 233]		464	[2, 2, 2, 2, 29]
1399	[1399]		1398	[2, 3, 233]
1400	[2, 2, 2, 5, 5, 7]		480	[2, 2, 2, 2, 2, 3, 5]
1401	[3, 467]		932	[2, 2, 233]
1402	[2, 701]		700	[2, 2, 5, 5, 7]
1403	[23, 61]		1320	[2, 2, 2, 3, 5, 11]
1404	[2, 2, 3, 3, 3, 13]		432	[2, 2, 2, 2, 3, 3, 3]
1405	[5, 281]		1120	[2, 2, 2, 2, 2, 5, 7]
1406	[2, 19, 37]		648	[2, 2, 2, 3, 3, 3, 3]
1407	[3, 7, 67]		792	[2, 2, 2, 3, 3, 11]
1408	[2, 2, 2, 2, 2, 2, 2, 11]		640	[2, 2, 2, 2, 2, 2, 2, 5]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1409		[1409]	1408	[2, 2, 2, 2, 2, 2, 2, 11]
1410		[2, 3, 5, 47]	368	[2, 2, 2, 2, 23]
1411		[17, 83]	1312	[2, 2, 2, 2, 2, 41]
1412		[2, 2, 353]	704	[2, 2, 2, 2, 2, 11]
1413		[3, 3, 157]	936	[2, 2, 2, 3, 3, 13]
1414		[2, 7, 101]	600	[2, 2, 2, 3, 5, 5]
1415		[5, 283]	1128	[2, 2, 2, 3, 47]
1416		[2, 2, 2, 3, 59]	464	[2, 2, 2, 2, 29]
1417		[13, 109]	1296	[2, 2, 2, 2, 3, 3, 3, 3]
1418		[2, 709]	708	[2, 2, 3, 59]
1419		[3, 11, 43]	840	[2, 2, 2, 3, 5, 7]
1420		[2, 2, 5, 71]	560	[2, 2, 2, 2, 5, 7]
1421		[7, 7, 29]	1176	[2, 2, 2, 3, 7, 7]
1422		[2, 3, 3, 79]	468	[2, 2, 3, 3, 13]
1423		[1423]	1422	[2, 3, 3, 79]
1424		[2, 2, 2, 2, 89]	704	[2, 2, 2, 2, 2, 11]
1425		[3, 5, 5, 19]	720	[2, 2, 2, 2, 3, 3, 5]
1426		[2, 23, 31]	660	[2, 2, 3, 5, 11]
1427		[1427]	1426	[2, 23, 31]
1428		[2, 2, 3, 7, 17]	384	[2, 2, 2, 2, 2, 2, 3]
1429		[1429]	1428	[2, 2, 3, 7, 17]
1430		[2, 5, 11, 13]	480	[2, 2, 2, 2, 2, 3, 5]
1431		[3, 3, 3, 53]	936	[2, 2, 2, 3, 3, 13]
1432		[2, 2, 2, 179]	712	[2, 2, 2, 89]
1433		[1433]	1432	[2, 2, 2, 179]
1434		[2, 3, 239]	476	[2, 2, 7, 17]
1435		[5, 7, 41]	960	[2, 2, 2, 2, 2, 2, 3, 5]
1436		[2, 2, 359]	716	[2, 2, 179]
1437		[3, 479]	956	[2, 2, 239]
1438		[2, 719]	718	[2, 359]
1439		[1439]	1438	[2, 719]
1440		[2, 2, 2, 2, 2, 3, 3, 5]	384	[2, 2, 2, 2, 2, 2, 3]
1441		[11, 131]	1300	[2, 2, 5, 5, 13]
1442		[2, 7, 103]	612	[2, 2, 3, 3, 17]
1443		[3, 13, 37]	864	[2, 2, 2, 2, 2, 3, 3, 3]
1444		[2, 2, 19, 19]	684	[2, 2, 3, 3, 19]
1445		[5, 17, 17]	1088	[2, 2, 2, 2, 2, 2, 17]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1446	[2, 3, 241]		480	[2, 2, 2, 2, 2, 3, 5]
1447	[1447]		1446	[2, 3, 241]
1448	[2, 2, 2, 181]		720	[2, 2, 2, 2, 3, 3, 5]
1449	[3, 3, 7, 23]		792	[2, 2, 2, 3, 3, 11]
1450	[2, 5, 5, 29]		560	[2, 2, 2, 2, 5, 7]
1451	[1451]		1450	[2, 5, 5, 29]
1452	[2, 2, 3, 11, 11]		440	[2, 2, 2, 5, 11]
1453	[1453]		1452	[2, 2, 3, 11, 11]
1454	[2, 727]		726	[2, 3, 11, 11]
1455	[3, 5, 97]		768	[2, 2, 2, 2, 2, 2, 2, 2, 3]
1456	[2, 2, 2, 2, 7, 13]		576	[2, 2, 2, 2, 2, 2, 3, 3]
1457	[31, 47]		1380	[2, 2, 3, 5, 23]
1458	[2, 3, 3, 3, 3, 3, 3]		486	[2, 3, 3, 3, 3, 3]
1459	[1459]		1458	[2, 3, 3, 3, 3, 3, 3]
1460	[2, 2, 5, 73]		576	[2, 2, 2, 2, 2, 2, 3, 3]
1461	[3, 487]		972	[2, 2, 3, 3, 3, 3, 3]
1462	[2, 17, 43]		672	[2, 2, 2, 2, 2, 3, 7]
1463	[7, 11, 19]		1080	[2, 2, 2, 3, 3, 3, 5]
1464	[2, 2, 2, 3, 61]		480	[2, 2, 2, 2, 2, 3, 5]
1465	[5, 293]		1168	[2, 2, 2, 2, 73]
1466	[2, 733]		732	[2, 2, 3, 61]
1467	[3, 3, 163]		972	[2, 2, 3, 3, 3, 3, 3]
1468	[2, 2, 367]		732	[2, 2, 3, 61]
1469	[13, 113]		1344	[2, 2, 2, 2, 2, 2, 3, 7]
1470	[2, 3, 5, 7, 7]		336	[2, 2, 2, 2, 3, 7]
1471	[1471]		1470	[2, 3, 5, 7, 7]
1472	[2, 2, 2, 2, 2, 2, 23]		704	[2, 2, 2, 2, 2, 2, 11]
1473	[3, 491]		980	[2, 2, 5, 7, 7]
1474	[2, 11, 67]		660	[2, 2, 3, 5, 11]
1475	[5, 5, 59]		1160	[2, 2, 2, 5, 29]
1476	[2, 2, 3, 3, 41]		480	[2, 2, 2, 2, 2, 3, 5]
1477	[7, 211]		1260	[2, 2, 3, 3, 5, 7]
1478	[2, 739]		738	[2, 3, 3, 41]
1479	[3, 17, 29]		896	[2, 2, 2, 2, 2, 2, 2, 7]
1480	[2, 2, 2, 5, 37]		576	[2, 2, 2, 2, 2, 2, 3, 3]
1481	[1481]		1480	[2, 2, 2, 5, 37]
1482	[2, 3, 13, 19]		432	[2, 2, 2, 2, 3, 3, 3]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1483		[1483]	1482	[2, 3, 13, 19]
1484		[2, 2, 7, 53]	624	[2, 2, 2, 2, 3, 13]
1485		[3, 3, 3, 5, 11]	720	[2, 2, 2, 2, 3, 3, 5]
1486		[2, 743]	742	[2, 7, 53]
1487		[1487]	1486	[2, 743]
1488		[2, 2, 2, 2, 3, 31]	480	[2, 2, 2, 2, 2, 3, 5]
1489		[1489]	1488	[2, 2, 2, 2, 3, 31]
1490		[2, 5, 149]	592	[2, 2, 2, 2, 37]
1491		[3, 7, 71]	840	[2, 2, 2, 3, 5, 7]
1492		[2, 2, 373]	744	[2, 2, 2, 3, 31]
1493		[1493]	1492	[2, 2, 373]
1494		[2, 3, 3, 83]	492	[2, 2, 3, 41]
1495		[5, 13, 23]	1056	[2, 2, 2, 2, 2, 3, 11]
1496		[2, 2, 2, 11, 17]	640	[2, 2, 2, 2, 2, 2, 2, 5]
1497		[3, 499]	996	[2, 2, 3, 83]
1498		[2, 7, 107]	636	[2, 2, 3, 53]
1499		[1499]	1498	[2, 7, 107]
1500		[2, 2, 3, 5, 5, 5]	400	[2, 2, 2, 2, 5, 5]
1501		[19, 79]	1404	[2, 2, 3, 3, 3, 13]
1502		[2, 751]	750	[2, 3, 5, 5, 5]
1503		[3, 3, 167]	996	[2, 2, 3, 83]
1504		[2, 2, 2, 2, 2, 47]	736	[2, 2, 2, 2, 2, 23]
1505		[5, 7, 43]	1008	[2, 2, 2, 2, 3, 3, 7]
1506		[2, 3, 251]	500	[2, 2, 5, 5, 5]
1507		[11, 137]	1360	[2, 2, 2, 2, 5, 17]
1508		[2, 2, 13, 29]	672	[2, 2, 2, 2, 2, 3, 7]
1509		[3, 503]	1004	[2, 2, 251]
1510		[2, 5, 151]	600	[2, 2, 2, 3, 5, 5]
1511		[1511]	1510	[2, 5, 151]
1512		[2, 2, 2, 3, 3, 3, 7]	432	[2, 2, 2, 2, 3, 3, 3]
1513		[17, 89]	1408	[2, 2, 2, 2, 2, 2, 2, 11]
1514		[2, 757]	756	[2, 2, 3, 3, 3, 7]
1515		[3, 5, 101]	800	[2, 2, 2, 2, 2, 5, 5]
1516		[2, 2, 379]	756	[2, 2, 3, 3, 3, 7]
1517		[37, 41]	1440	[2, 2, 2, 2, 2, 3, 3, 5]
1518		[2, 3, 11, 23]	440	[2, 2, 2, 5, 11]
1519		[7, 7, 31]	1260	[2, 2, 3, 3, 5, 7]

括弧内の数値は標準誤差を表している。

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1520	[2, 2, 2, 2, 5, 19]		576	[2, 2, 2, 2, 2, 2, 3, 3]
1521	[3, 3, 13, 13]		936	[2, 2, 2, 3, 3, 13]
1522	[2, 761]		760	[2, 2, 2, 5, 19]
1523	[1523]		1522	[2, 761]
1524	[2, 2, 3, 127]		504	[2, 2, 2, 3, 3, 7]
1525	[5, 5, 61]		1200	[2, 2, 2, 2, 3, 5, 5]
1526	[2, 7, 109]		648	[2, 2, 2, 3, 3, 3, 3]
1527	[3, 509]		1016	[2, 2, 2, 127]
1528	[2, 2, 2, 191]		760	[2, 2, 2, 5, 19]
1529	[11, 139]		1380	[2, 2, 3, 5, 23]
1530	[2, 3, 3, 5, 17]		384	[2, 2, 2, 2, 2, 2, 2, 3]
1531	[1531]		1530	[2, 3, 3, 5, 17]
1532	[2, 2, 383]		764	[2, 2, 191]
1533	[3, 7, 73]		864	[2, 2, 2, 2, 2, 3, 3, 3]
1534	[2, 13, 59]		696	[2, 2, 2, 3, 29]
1535	[5, 307]		1224	[2, 2, 2, 3, 3, 17]
1536	[2, 2, 2, 2, 2, 2, 2, 2, 2, 3]		512	[2, 2, 2, 2, 2, 2, 2, 2, 2]
1537	[29, 53]		1456	[2, 2, 2, 2, 7, 13]
1538	[2, 769]		768	[2, 2, 2, 2, 2, 2, 2, 2, 3]
1539	[3, 3, 3, 3, 19]		972	[2, 2, 3, 3, 3, 3, 3]
1540	[2, 2, 5, 7, 11]		480	[2, 2, 2, 2, 2, 3, 5]
1541	[23, 67]		1452	[2, 2, 3, 11, 11]
1542	[2, 3, 257]		512	[2, 2, 2, 2, 2, 2, 2, 2, 2]
1543	[1543]		1542	[2, 3, 257]
1544	[2, 2, 2, 193]		768	[2, 2, 2, 2, 2, 2, 2, 2, 3]
1545	[3, 5, 103]		816	[2, 2, 2, 2, 3, 17]
1546	[2, 773]		772	[2, 2, 193]
1547	[7, 13, 17]		1152	[2, 2, 2, 2, 2, 2, 2, 3, 3]
1548	[2, 2, 3, 3, 43]		504	[2, 2, 2, 3, 3, 7]
1549	[1549]		1548	[2, 2, 3, 3, 43]
1550	[2, 5, 5, 31]		600	[2, 2, 2, 3, 5, 5]
1551	[3, 11, 47]		920	[2, 2, 2, 5, 23]
1552	[2, 2, 2, 2, 97]		768	[2, 2, 2, 2, 2, 2, 2, 2, 3]
1553	[1553]		1552	[2, 2, 2, 2, 97]
1554	[2, 3, 7, 37]		432	[2, 2, 2, 2, 3, 3, 3]
1555	[5, 311]		1240	[2, 2, 2, 5, 31]
1556	[2, 2, 389]		776	[2, 2, 2, 97]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1557	[3, 3, 173]		1032	[2, 2, 2, 3, 43]
1558	[2, 19, 41]		720	[2, 2, 2, 2, 3, 3, 5]
1559	[1559]		1558	[2, 19, 41]
1560	[2, 2, 2, 3, 5, 13]		384	[2, 2, 2, 2, 2, 2, 3]
1561	[7, 223]		1332	[2, 2, 3, 3, 37]
1562	[2, 11, 71]		700	[2, 2, 5, 5, 7]
1563	[3, 521]		1040	[2, 2, 2, 2, 5, 13]
1564	[2, 2, 17, 23]		704	[2, 2, 2, 2, 2, 2, 11]
1565	[5, 313]		1248	[2, 2, 2, 2, 2, 3, 13]
1566	[2, 3, 3, 3, 29]		504	[2, 2, 2, 3, 3, 7]
1567	[1567]		1566	[2, 3, 3, 3, 29]
1568	[2, 2, 2, 2, 2, 7, 7]		672	[2, 2, 2, 2, 2, 3, 7]
1569	[3, 523]		1044	[2, 2, 3, 3, 29]
1570	[2, 5, 157]		624	[2, 2, 2, 2, 3, 13]
1571	[1571]		1570	[2, 5, 157]
1572	[2, 2, 3, 131]		520	[2, 2, 2, 5, 13]
1573	[11, 11, 13]		1320	[2, 2, 2, 3, 5, 11]
1574	[2, 787]		786	[2, 3, 131]
1575	[3, 3, 5, 5, 7]		720	[2, 2, 2, 2, 3, 3, 5]
1576	[2, 2, 2, 197]		784	[2, 2, 2, 2, 7, 7]
1577	[19, 83]		1476	[2, 2, 3, 3, 41]
1578	[2, 3, 263]		524	[2, 2, 131]
1579	[1579]		1578	[2, 3, 263]
1580	[2, 2, 5, 79]		624	[2, 2, 2, 2, 3, 13]
1581	[3, 17, 31]		960	[2, 2, 2, 2, 2, 2, 3, 5]
1582	[2, 7, 113]		672	[2, 2, 2, 2, 2, 3, 7]
1583	[1583]		1582	[2, 7, 113]
1584	[2, 2, 2, 2, 3, 3, 11]		480	[2, 2, 2, 2, 2, 3, 5]
1585	[5, 317]		1264	[2, 2, 2, 2, 79]
1586	[2, 13, 61]		720	[2, 2, 2, 2, 3, 3, 5]
1587	[3, 23, 23]		1012	[2, 2, 11, 23]
1588	[2, 2, 397]		792	[2, 2, 2, 3, 3, 11]
1589	[7, 227]		1356	[2, 2, 3, 113]
1590	[2, 3, 5, 53]		416	[2, 2, 2, 2, 2, 13]
1591	[37, 43]		1512	[2, 2, 2, 3, 3, 3, 7]
1592	[2, 2, 2, 199]		792	[2, 2, 2, 3, 3, 11]
1593	[3, 3, 3, 59]		1044	[2, 2, 3, 3, 29]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1594		[2, 797]	796	[2, 2, 199]
1595		[5, 11, 29]	1120	[2, 2, 2, 2, 2, 5, 7]
1596		[2, 2, 3, 7, 19]	432	[2, 2, 2, 2, 3, 3, 3]
1597		[1597]	1596	[2, 2, 3, 7, 19]
1598		[2, 17, 47]	736	[2, 2, 2, 2, 2, 23]
1599		[3, 13, 41]	960	[2, 2, 2, 2, 2, 2, 3, 5]
1600		[2, 2, 2, 2, 2, 2, 5, 5]	640	[2, 2, 2, 2, 2, 2, 2, 5]
1601		[1601]	1600	[2, 2, 2, 2, 2, 2, 5, 5]
1602		[2, 3, 3, 89]	528	[2, 2, 2, 2, 3, 11]
1603		[7, 229]	1368	[2, 2, 2, 3, 3, 19]
1604		[2, 2, 401]	800	[2, 2, 2, 2, 2, 5, 5]
1605		[3, 5, 107]	848	[2, 2, 2, 2, 53]
1606		[2, 11, 73]	720	[2, 2, 2, 2, 3, 3, 5]
1607		[1607]	1606	[2, 11, 73]
1608		[2, 2, 2, 3, 67]	528	[2, 2, 2, 2, 3, 11]
1609		[1609]	1608	[2, 2, 2, 3, 67]
1610		[2, 5, 7, 23]	528	[2, 2, 2, 2, 3, 11]
1611		[3, 3, 179]	1068	[2, 2, 3, 89]
1612		[2, 2, 13, 31]	720	[2, 2, 2, 2, 3, 3, 5]
1613		[1613]	1612	[2, 2, 13, 31]
1614		[2, 3, 269]	536	[2, 2, 2, 67]
1615		[5, 17, 19]	1152	[2, 2, 2, 2, 2, 2, 2, 3, 3]
1616		[2, 2, 2, 2, 101]	800	[2, 2, 2, 2, 2, 5, 5]
1617		[3, 7, 7, 11]	840	[2, 2, 2, 3, 5, 7]
1618		[2, 809]	808	[2, 2, 2, 101]
1619		[1619]	1618	[2, 809]
1620		[2, 2, 3, 3, 3, 3, 5]	432	[2, 2, 2, 2, 3, 3, 3]
1621		[1621]	1620	[2, 2, 3, 3, 3, 3, 5]
1622		[2, 811]	810	[2, 3, 3, 3, 3, 5]
1623		[3, 541]	1080	[2, 2, 2, 3, 3, 3, 5]
1624		[2, 2, 2, 7, 29]	672	[2, 2, 2, 2, 2, 3, 7]
1625		[5, 5, 5, 13]	1200	[2, 2, 2, 2, 3, 5, 5]
1626		[2, 3, 271]	540	[2, 2, 3, 3, 3, 5]
1627		[1627]	1626	[2, 3, 271]
1628		[2, 2, 11, 37]	720	[2, 2, 2, 2, 3, 3, 5]
1629		[3, 3, 181]	1080	[2, 2, 2, 3, 3, 3, 5]
1630		[2, 5, 163]	648	[2, 2, 2, 3, 3, 3, 3]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1631		[7, 233]	1392	[2, 2, 2, 2, 3, 29]
1632		[2, 2, 2, 2, 2, 3, 17]	512	[2, 2, 2, 2, 2, 2, 2, 2, 2]
1633		[23, 71]	1540	[2, 2, 5, 7, 11]
1634		[2, 19, 43]	756	[2, 2, 3, 3, 3, 7]
1635		[3, 5, 109]	864	[2, 2, 2, 2, 2, 3, 3, 3]
1636		[2, 2, 409]	816	[2, 2, 2, 2, 3, 17]
1637		[1637]	1636	[2, 2, 409]
1638		[2, 3, 3, 7, 13]	432	[2, 2, 2, 2, 3, 3, 3]
1639		[11, 149]	1480	[2, 2, 2, 5, 37]
1640		[2, 2, 2, 5, 41]	640	[2, 2, 2, 2, 2, 2, 2, 5]
1641		[3, 547]	1092	[2, 2, 3, 7, 13]
1642		[2, 821]	820	[2, 2, 5, 41]
1643		[31, 53]	1560	[2, 2, 2, 3, 5, 13]
1644		[2, 2, 3, 137]	544	[2, 2, 2, 2, 2, 17]
1645		[5, 7, 47]	1104	[2, 2, 2, 2, 3, 23]
1646		[2, 823]	822	[2, 3, 137]
1647		[3, 3, 3, 61]	1080	[2, 2, 2, 3, 3, 3, 5]
1648		[2, 2, 2, 2, 103]	816	[2, 2, 2, 2, 3, 17]
1649		[17, 97]	1536	[2, 2, 2, 2, 2, 2, 2, 2, 2, 3]
1650		[2, 3, 5, 5, 11]	400	[2, 2, 2, 2, 5, 5]
1651		[13, 127]	1512	[2, 2, 2, 3, 3, 3, 7]
1652		[2, 2, 7, 59]	696	[2, 2, 2, 3, 29]
1653		[3, 19, 29]	1008	[2, 2, 2, 2, 3, 3, 7]
1654		[2, 827]	826	[2, 7, 59]
1655		[5, 331]	1320	[2, 2, 2, 3, 5, 11]
1656		[2, 2, 2, 3, 3, 23]	528	[2, 2, 2, 2, 3, 11]
1657		[1657]	1656	[2, 2, 2, 3, 3, 23]
1658		[2, 829]	828	[2, 2, 3, 3, 23]
1659		[3, 7, 79]	936	[2, 2, 2, 3, 3, 13]
1660		[2, 2, 5, 83]	656	[2, 2, 2, 2, 41]
1661		[11, 151]	1500	[2, 2, 3, 5, 5, 5]
1662		[2, 3, 277]	552	[2, 2, 2, 3, 23]
1663		[1663]	1662	[2, 3, 277]
1664		[2, 2, 2, 2, 2, 2, 2, 13]	768	[2, 2, 2, 2, 2, 2, 2, 3]
1665		[3, 3, 5, 37]	864	[2, 2, 2, 2, 2, 3, 3, 3]
1666		[2, 7, 7, 17]	672	[2, 2, 2, 2, 2, 3, 7]
1667		[1667]	1666	[2, 7, 7, 17]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1668	[2, 2, 3, 139]		552	[2, 2, 2, 3, 23]
1669	[1669]		1668	[2, 2, 3, 139]
1670	[2, 5, 167]		664	[2, 2, 2, 83]
1671	[3, 557]		1112	[2, 2, 2, 139]
1672	[2, 2, 2, 11, 19]		720	[2, 2, 2, 2, 3, 3, 5]
1673	[7, 239]		1428	[2, 2, 3, 7, 17]
1674	[2, 3, 3, 3, 31]		540	[2, 2, 3, 3, 3, 5]
1675	[5, 5, 67]		1320	[2, 2, 2, 3, 5, 11]
1676	[2, 2, 419]		836	[2, 2, 11, 19]
1677	[3, 13, 43]		1008	[2, 2, 2, 2, 3, 3, 7]
1678	[2, 839]		838	[2, 419]
1679	[23, 73]		1584	[2, 2, 2, 2, 3, 3, 11]
1680	[2, 2, 2, 2, 3, 5, 7]		384	[2, 2, 2, 2, 2, 2, 2, 3]
1681	[41, 41]		1640	[2, 2, 2, 5, 41]
1682	[2, 29, 29]		812	[2, 2, 7, 29]
1683	[3, 3, 11, 17]		960	[2, 2, 2, 2, 2, 2, 3, 5]
1684	[2, 2, 421]		840	[2, 2, 2, 3, 5, 7]
1685	[5, 337]		1344	[2, 2, 2, 2, 2, 2, 3, 7]
1686	[2, 3, 281]		560	[2, 2, 2, 2, 5, 7]
1687	[7, 241]		1440	[2, 2, 2, 2, 2, 3, 3, 5]
1688	[2, 2, 2, 211]		840	[2, 2, 2, 3, 5, 7]
1689	[3, 563]		1124	[2, 2, 281]
1690	[2, 5, 13, 13]		624	[2, 2, 2, 2, 3, 13]
1691	[19, 89]		1584	[2, 2, 2, 2, 3, 3, 11]
1692	[2, 2, 3, 3, 47]		552	[2, 2, 2, 3, 23]
1693	[1693]		1692	[2, 2, 3, 3, 47]
1694	[2, 7, 11, 11]		660	[2, 2, 3, 5, 11]
1695	[3, 5, 113]		896	[2, 2, 2, 2, 2, 2, 2, 7]
1696	[2, 2, 2, 2, 2, 53]		832	[2, 2, 2, 2, 2, 2, 13]
1697	[1697]		1696	[2, 2, 2, 2, 2, 53]
1698	[2, 3, 283]		564	[2, 2, 3, 47]
1699	[1699]		1698	[2, 3, 283]
1700	[2, 2, 5, 5, 17]		640	[2, 2, 2, 2, 2, 2, 2, 5]
1701	[3, 3, 3, 3, 3, 7]		972	[2, 2, 3, 3, 3, 3, 3]
1702	[2, 23, 37]		792	[2, 2, 2, 3, 3, 11]
1703	[13, 131]		1560	[2, 2, 2, 3, 5, 13]
1704	[2, 2, 2, 3, 71]		560	[2, 2, 2, 2, 5, 7]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1705	[5, 11, 31]		1200	[2, 2, 2, 2, 3, 5, 5]
1706	[2, 853]		852	[2, 2, 3, 71]
1707	[3, 569]		1136	[2, 2, 2, 2, 71]
1708	[2, 2, 7, 61]		720	[2, 2, 2, 2, 3, 3, 5]
1709	[1709]		1708	[2, 2, 7, 61]
1710	[2, 3, 3, 5, 19]		432	[2, 2, 2, 2, 3, 3, 3]
1711	[29, 59]		1624	[2, 2, 2, 7, 29]
1712	[2, 2, 2, 2, 107]		848	[2, 2, 2, 2, 53]
1713	[3, 571]		1140	[2, 2, 3, 5, 19]
1714	[2, 857]		856	[2, 2, 2, 107]
1715	[5, 7, 7, 7]		1176	[2, 2, 2, 3, 7, 7]
1716	[2, 2, 3, 11, 13]		480	[2, 2, 2, 2, 2, 3, 5]
1717	[17, 101]		1600	[2, 2, 2, 2, 2, 2, 5, 5]
1718	[2, 859]		858	[2, 3, 11, 13]
1719	[3, 3, 191]		1140	[2, 2, 3, 5, 19]
1720	[2, 2, 2, 5, 43]		672	[2, 2, 2, 2, 2, 3, 7]
1721	[1721]		1720	[2, 2, 2, 5, 43]
1722	[2, 3, 7, 41]		480	[2, 2, 2, 2, 2, 3, 5]
1723	[1723]		1722	[2, 3, 7, 41]
1724	[2, 2, 431]		860	[2, 2, 5, 43]
1725	[3, 5, 5, 23]		880	[2, 2, 2, 2, 5, 11]
1726	[2, 863]		862	[2, 431]
1727	[11, 157]		1560	[2, 2, 2, 3, 5, 13]
1728	[2, 2, 2, 2, 2, 2, 3, 3, 3]		576	[2, 2, 2, 2, 2, 2, 3, 3]
1729	[7, 13, 19]		1296	[2, 2, 2, 2, 3, 3, 3, 3]
1730	[2, 5, 173]		688	[2, 2, 2, 2, 43]
1731	[3, 577]		1152	[2, 2, 2, 2, 2, 2, 2, 3, 3]
1732	[2, 2, 433]		864	[2, 2, 2, 2, 2, 3, 3, 3]
1733	[1733]		1732	[2, 2, 433]
1734	[2, 3, 17, 17]		544	[2, 2, 2, 2, 2, 17]
1735	[5, 347]		1384	[2, 2, 2, 173]
1736	[2, 2, 2, 7, 31]		720	[2, 2, 2, 2, 3, 3, 5]
1737	[3, 3, 193]		1152	[2, 2, 2, 2, 2, 2, 2, 3, 3]
1738	[2, 11, 79]		780	[2, 2, 3, 5, 13]
1739	[37, 47]		1656	[2, 2, 2, 3, 3, 23]
1740	[2, 2, 3, 5, 29]		448	[2, 2, 2, 2, 2, 2, 7]
1741	[1741]		1740	[2, 2, 3, 5, 29]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1742		[2, 13, 67]	792	[2, 2, 2, 3, 3, 11]
1743		[3, 7, 83]	984	[2, 2, 2, 3, 41]
1744		[2, 2, 2, 2, 109]	864	[2, 2, 2, 2, 2, 3, 3, 3]
1745		[5, 349]	1392	[2, 2, 2, 2, 3, 29]
1746		[2, 3, 3, 97]	576	[2, 2, 2, 2, 2, 2, 3, 3]
1747		[1747]	1746	[2, 3, 3, 97]
1748		[2, 2, 19, 23]	792	[2, 2, 2, 3, 3, 11]
1749		[3, 11, 53]	1040	[2, 2, 2, 2, 5, 13]
1750		[2, 5, 5, 5, 7]	600	[2, 2, 2, 3, 5, 5]
1751		[17, 103]	1632	[2, 2, 2, 2, 2, 3, 17]
1752		[2, 2, 2, 3, 73]	576	[2, 2, 2, 2, 2, 2, 3, 3]
1753		[1753]	1752	[2, 2, 2, 3, 73]
1754		[2, 877]	876	[2, 2, 3, 73]
1755		[3, 3, 3, 5, 13]	864	[2, 2, 2, 2, 2, 3, 3, 3]
1756		[2, 2, 439]	876	[2, 2, 3, 73]
1757		[7, 251]	1500	[2, 2, 3, 5, 5, 5]
1758		[2, 3, 293]	584	[2, 2, 2, 73]
1759		[1759]	1758	[2, 3, 293]
1760		[2, 2, 2, 2, 2, 5, 11]	640	[2, 2, 2, 2, 2, 2, 2, 5]
1761		[3, 587]	1172	[2, 2, 293]
1762		[2, 881]	880	[2, 2, 2, 2, 5, 11]
1763		[41, 43]	1680	[2, 2, 2, 2, 3, 5, 7]
1764		[2, 2, 3, 3, 7, 7]	504	[2, 2, 2, 3, 3, 7]
1765		[5, 353]	1408	[2, 2, 2, 2, 2, 2, 2, 11]
1766		[2, 883]	882	[2, 3, 3, 7, 7]
1767		[3, 19, 31]	1080	[2, 2, 2, 3, 3, 3, 5]
1768		[2, 2, 2, 13, 17]	768	[2, 2, 2, 2, 2, 2, 2, 3]
1769		[29, 61]	1680	[2, 2, 2, 2, 3, 5, 7]
1770		[2, 3, 5, 59]	464	[2, 2, 2, 2, 29]
1771		[7, 11, 23]	1320	[2, 2, 2, 3, 5, 11]
1772		[2, 2, 443]	884	[2, 2, 13, 17]
1773		[3, 3, 197]	1176	[2, 2, 2, 3, 7, 7]
1774		[2, 887]	886	[2, 443]
1775		[5, 5, 71]	1400	[2, 2, 2, 5, 5, 7]
1776		[2, 2, 2, 2, 3, 37]	576	[2, 2, 2, 2, 2, 2, 3, 3]
1777		[1777]	1776	[2, 2, 2, 2, 3, 37]
1778		[2, 7, 127]	756	[2, 2, 3, 3, 3, 7]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1779		[3, 593]	1184	[2, 2, 2, 2, 2, 37]
1780		[2, 2, 5, 89]	704	[2, 2, 2, 2, 2, 2, 11]
1781		[13, 137]	1632	[2, 2, 2, 2, 2, 3, 17]
1782		[2, 3, 3, 3, 3, 11]	540	[2, 2, 3, 3, 3, 5]
1783		[1783]	1782	[2, 3, 3, 3, 3, 11]
1784		[2, 2, 2, 223]	888	[2, 2, 2, 3, 37]
1785		[3, 5, 7, 17]	768	[2, 2, 2, 2, 2, 2, 2, 2, 3]
1786		[2, 19, 47]	828	[2, 2, 3, 3, 23]
1787		[1787]	1786	[2, 19, 47]
1788		[2, 2, 3, 149]	592	[2, 2, 2, 2, 37]
1789		[1789]	1788	[2, 2, 3, 149]
1790		[2, 5, 179]	712	[2, 2, 2, 89]
1791		[3, 3, 199]	1188	[2, 2, 3, 3, 3, 11]
1792		[2, 2, 2, 2, 2, 2, 2, 2, 7]	768	[2, 2, 2, 2, 2, 2, 2, 2, 3]
1793		[11, 163]	1620	[2, 2, 3, 3, 3, 3, 5]
1794		[2, 3, 13, 23]	528	[2, 2, 2, 2, 3, 11]
1795		[5, 359]	1432	[2, 2, 2, 179]
1796		[2, 2, 449]	896	[2, 2, 2, 2, 2, 2, 2, 7]
1797		[3, 599]	1196	[2, 2, 13, 23]
1798		[2, 29, 31]	840	[2, 2, 2, 3, 5, 7]
1799		[7, 257]	1536	[2, 2, 2, 2, 2, 2, 2, 2, 2, 3]
1800		[2, 2, 2, 3, 3, 5, 5]	480	[2, 2, 2, 2, 2, 3, 5]
1801		[1801]	1800	[2, 2, 2, 3, 3, 5, 5]
1802		[2, 17, 53]	832	[2, 2, 2, 2, 2, 2, 13]
1803		[3, 601]	1200	[2, 2, 2, 2, 3, 5, 5]
1804		[2, 2, 11, 41]	800	[2, 2, 2, 2, 2, 5, 5]
1805		[5, 19, 19]	1368	[2, 2, 2, 3, 3, 19]
1806		[2, 3, 7, 43]	504	[2, 2, 2, 3, 3, 7]
1807		[13, 139]	1656	[2, 2, 2, 3, 3, 23]
1808		[2, 2, 2, 2, 113]	896	[2, 2, 2, 2, 2, 2, 2, 7]
1809		[3, 3, 3, 67]	1188	[2, 2, 3, 3, 3, 11]
1810		[2, 5, 181]	720	[2, 2, 2, 2, 3, 3, 5]
1811		[1811]	1810	[2, 5, 181]
1812		[2, 2, 3, 151]	600	[2, 2, 2, 3, 5, 5]
1813		[7, 7, 37]	1512	[2, 2, 2, 3, 3, 3, 7]
1814		[2, 907]	906	[2, 3, 151]
1815		[3, 5, 11, 11]	880	[2, 2, 2, 2, 5, 11]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1816		[2, 2, 2, 227]	904	[2, 2, 2, 113]
1817		[23, 79]	1716	[2, 2, 3, 11, 13]
1818		[2, 3, 3, 101]	600	[2, 2, 2, 3, 5, 5]
1819		[17, 107]	1696	[2, 2, 2, 2, 2, 53]
1820		[2, 2, 5, 7, 13]	576	[2, 2, 2, 2, 2, 2, 3, 3]
1821		[3, 607]	1212	[2, 2, 3, 101]
1822		[2, 911]	910	[2, 5, 7, 13]
1823		[1823]	1822	[2, 911]
1824		[2, 2, 2, 2, 2, 3, 19]	576	[2, 2, 2, 2, 2, 2, 3, 3]
1825		[5, 5, 73]	1440	[2, 2, 2, 2, 2, 3, 3, 5]
1826		[2, 11, 83]	820	[2, 2, 5, 41]
1827		[3, 3, 7, 29]	1008	[2, 2, 2, 2, 3, 3, 7]
1828		[2, 2, 457]	912	[2, 2, 2, 2, 3, 19]
1829		[31, 59]	1740	[2, 2, 3, 5, 29]
1830		[2, 3, 5, 61]	480	[2, 2, 2, 2, 2, 3, 5]
1831		[1831]	1830	[2, 3, 5, 61]
1832		[2, 2, 2, 229]	912	[2, 2, 2, 2, 3, 19]
1833		[3, 13, 47]	1104	[2, 2, 2, 2, 3, 23]
1834		[2, 7, 131]	780	[2, 2, 3, 5, 13]
1835		[5, 367]	1464	[2, 2, 2, 3, 61]
1836		[2, 2, 3, 3, 3, 17]	576	[2, 2, 2, 2, 2, 2, 3, 3]
1837		[11, 167]	1660	[2, 2, 5, 83]
1838		[2, 919]	918	[2, 3, 3, 3, 17]
1839		[3, 613]	1224	[2, 2, 2, 3, 3, 17]
1840		[2, 2, 2, 2, 5, 23]	704	[2, 2, 2, 2, 2, 11]
1841		[7, 263]	1572	[2, 2, 3, 131]
1842		[2, 3, 307]	612	[2, 2, 3, 3, 17]
1843		[19, 97]	1728	[2, 2, 2, 2, 2, 2, 3, 3, 3]
1844		[2, 2, 461]	920	[2, 2, 2, 5, 23]
1845		[3, 3, 5, 41]	960	[2, 2, 2, 2, 2, 2, 3, 5]
1846		[2, 13, 71]	840	[2, 2, 2, 3, 5, 7]
1847		[1847]	1846	[2, 13, 71]
1848		[2, 2, 2, 3, 7, 11]	480	[2, 2, 2, 2, 2, 3, 5]
1849		[43, 43]	1806	[2, 3, 7, 43]
1850		[2, 5, 5, 37]	720	[2, 2, 2, 2, 3, 3, 5]
1851		[3, 617]	1232	[2, 2, 2, 2, 7, 11]
1852		[2, 2, 463]	924	[2, 2, 3, 7, 11]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1853		[17, 109]	1728	[2, 2, 2, 2, 2, 2, 3, 3, 3]
1854		[2, 3, 3, 103]	612	[2, 2, 3, 3, 17]
1855		[5, 7, 53]	1248	[2, 2, 2, 2, 2, 3, 13]
1856		[2, 2, 2, 2, 2, 2, 29]	896	[2, 2, 2, 2, 2, 2, 7]
1857		[3, 619]	1236	[2, 2, 3, 103]
1858		[2, 929]	928	[2, 2, 2, 2, 2, 29]
1859		[11, 13, 13]	1560	[2, 2, 2, 3, 5, 13]
1860		[2, 2, 3, 5, 31]	480	[2, 2, 2, 2, 2, 3, 5]
1861		[1861]	1860	[2, 2, 3, 5, 31]
1862		[2, 7, 7, 19]	756	[2, 2, 3, 3, 3, 7]
1863		[3, 3, 3, 3, 23]	1188	[2, 2, 3, 3, 3, 11]
1864		[2, 2, 2, 233]	928	[2, 2, 2, 2, 2, 29]
1865		[5, 373]	1488	[2, 2, 2, 2, 3, 31]
1866		[2, 3, 311]	620	[2, 2, 5, 31]
1867		[1867]	1866	[2, 3, 311]
1868		[2, 2, 467]	932	[2, 2, 233]
1869		[3, 7, 89]	1056	[2, 2, 2, 2, 2, 3, 11]
1870		[2, 5, 11, 17]	640	[2, 2, 2, 2, 2, 2, 2, 5]
1871		[1871]	1870	[2, 5, 11, 17]
1872		[2, 2, 2, 2, 3, 3, 13]	576	[2, 2, 2, 2, 2, 2, 3, 3]
1873		[1873]	1872	[2, 2, 2, 2, 3, 3, 13]
1874		[2, 937]	936	[2, 2, 2, 3, 3, 13]
1875		[3, 5, 5, 5, 5]	1000	[2, 2, 2, 5, 5, 5]
1876		[2, 2, 7, 67]	792	[2, 2, 2, 3, 3, 11]
1877		[1877]	1876	[2, 2, 7, 67]
1878		[2, 3, 313]	624	[2, 2, 2, 2, 3, 13]
1879		[1879]	1878	[2, 3, 313]
1880		[2, 2, 2, 5, 47]	736	[2, 2, 2, 2, 2, 23]
1881		[3, 3, 11, 19]	1080	[2, 2, 2, 3, 3, 3, 5]
1882		[2, 941]	940	[2, 2, 5, 47]
1883		[7, 269]	1608	[2, 2, 2, 3, 67]
1884		[2, 2, 3, 157]	624	[2, 2, 2, 2, 3, 13]
1885		[5, 13, 29]	1344	[2, 2, 2, 2, 2, 2, 3, 7]
1886		[2, 23, 41]	880	[2, 2, 2, 2, 5, 11]
1887		[3, 17, 37]	1152	[2, 2, 2, 2, 2, 2, 2, 3, 3]
1888		[2, 2, 2, 2, 2, 59]	928	[2, 2, 2, 2, 2, 29]
1889		[1889]	1888	[2, 2, 2, 2, 2, 59]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1890		[2, 3, 3, 3, 5, 7]	432	[2, 2, 2, 2, 3, 3, 3]
1891		[31, 61]	1800	[2, 2, 2, 3, 3, 5, 5]
1892		[2, 2, 11, 43]	840	[2, 2, 2, 3, 5, 7]
1893		[3, 631]	1260	[2, 2, 3, 3, 5, 7]
1894		[2, 947]	946	[2, 11, 43]
1895		[5, 379]	1512	[2, 2, 2, 3, 3, 3, 7]
1896		[2, 2, 2, 3, 79]	624	[2, 2, 2, 2, 3, 13]
1897		[7, 271]	1620	[2, 2, 3, 3, 3, 3, 5]
1898		[2, 13, 73]	864	[2, 2, 2, 2, 2, 3, 3, 3]
1899		[3, 3, 211]	1260	[2, 2, 3, 3, 5, 7]
1900		[2, 2, 5, 5, 19]	720	[2, 2, 2, 2, 3, 3, 5]
1901		[1901]	1900	[2, 2, 5, 5, 19]
1902		[2, 3, 317]	632	[2, 2, 2, 79]
1903		[11, 173]	1720	[2, 2, 2, 5, 43]
1904		[2, 2, 2, 2, 7, 17]	768	[2, 2, 2, 2, 2, 2, 2, 3]
1905		[3, 5, 127]	1008	[2, 2, 2, 2, 3, 3, 7]
1906		[2, 953]	952	[2, 2, 2, 7, 17]
1907		[1907]	1906	[2, 953]
1908		[2, 2, 3, 3, 53]	624	[2, 2, 2, 2, 3, 13]
1909		[23, 83]	1804	[2, 2, 11, 41]
1910		[2, 5, 191]	760	[2, 2, 2, 5, 19]
1911		[3, 7, 7, 13]	1008	[2, 2, 2, 2, 3, 3, 7]
1912		[2, 2, 2, 239]	952	[2, 2, 2, 7, 17]
1913		[1913]	1912	[2, 2, 2, 239]
1914		[2, 3, 11, 29]	560	[2, 2, 2, 2, 5, 7]
1915		[5, 383]	1528	[2, 2, 2, 191]
1916		[2, 2, 479]	956	[2, 2, 239]
1917		[3, 3, 3, 71]	1260	[2, 2, 3, 3, 5, 7]
1918		[2, 7, 137]	816	[2, 2, 2, 2, 3, 17]
1919		[19, 101]	1800	[2, 2, 2, 3, 3, 5, 5]
1920		[2, 2, 2, 2, 2, 2, 3, 5]	512	[2, 2, 2, 2, 2, 2, 2, 2]
1921		[17, 113]	1792	[2, 2, 2, 2, 2, 2, 2, 7]
1922		[2, 31, 31]	930	[2, 3, 5, 31]
1923		[3, 641]	1280	[2, 2, 2, 2, 2, 2, 2, 5]
1924		[2, 2, 13, 37]	864	[2, 2, 2, 2, 2, 3, 3, 3]
1925		[5, 5, 7, 11]	1200	[2, 2, 2, 2, 3, 5, 5]
1926		[2, 3, 3, 107]	636	[2, 2, 3, 53]

括弧内の数値は標準誤差を表している。

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1927	[41, 47]		1840	[2, 2, 2, 2, 5, 23]
1928	[2, 2, 2, 241]		960	[2, 2, 2, 2, 2, 2, 3, 5]
1929	[3, 643]		1284	[2, 2, 3, 107]
1930	[2, 5, 193]		768	[2, 2, 2, 2, 2, 2, 2, 2, 3]
1931	[1931]		1930	[2, 5, 193]
1932	[2, 2, 3, 7, 23]		528	[2, 2, 2, 2, 3, 11]
1933	[1933]		1932	[2, 2, 3, 7, 23]
1934	[2, 967]		966	[2, 3, 7, 23]
1935	[3, 3, 5, 43]		1008	[2, 2, 2, 2, 3, 3, 7]
1936	[2, 2, 2, 2, 11, 11]		880	[2, 2, 2, 2, 5, 11]
1937	[13, 149]		1776	[2, 2, 2, 2, 3, 37]
1938	[2, 3, 17, 19]		576	[2, 2, 2, 2, 2, 2, 3, 3]
1939	[7, 277]		1656	[2, 2, 2, 3, 3, 23]
1940	[2, 2, 5, 97]		768	[2, 2, 2, 2, 2, 2, 2, 2, 3]
1941	[3, 647]		1292	[2, 2, 17, 19]
1942	[2, 971]		970	[2, 5, 97]
1943	[29, 67]		1848	[2, 2, 2, 3, 7, 11]
1944	[2, 2, 2, 3, 3, 3, 3, 3]		648	[2, 2, 2, 3, 3, 3, 3]
1945	[5, 389]		1552	[2, 2, 2, 2, 97]
1946	[2, 7, 139]		828	[2, 2, 3, 3, 23]
1947	[3, 11, 59]		1160	[2, 2, 2, 5, 29]
1948	[2, 2, 487]		972	[2, 2, 3, 3, 3, 3, 3]
1949	[1949]		1948	[2, 2, 487]
1950	[2, 3, 5, 5, 13]		480	[2, 2, 2, 2, 2, 3, 5]
1951	[1951]		1950	[2, 3, 5, 5, 13]
1952	[2, 2, 2, 2, 2, 61]		960	[2, 2, 2, 2, 2, 2, 3, 5]
1953	[3, 3, 7, 31]		1080	[2, 2, 2, 3, 3, 3, 5]
1954	[2, 977]		976	[2, 2, 2, 2, 61]
1955	[5, 17, 23]		1408	[2, 2, 2, 2, 2, 2, 2, 11]
1956	[2, 2, 3, 163]		648	[2, 2, 2, 3, 3, 3, 3]
1957	[19, 103]		1836	[2, 2, 3, 3, 3, 17]
1958	[2, 11, 89]		880	[2, 2, 2, 2, 5, 11]
1959	[3, 653]		1304	[2, 2, 2, 163]
1960	[2, 2, 2, 5, 7, 7]		672	[2, 2, 2, 2, 2, 3, 7]
1961	[37, 53]		1872	[2, 2, 2, 2, 3, 3, 13]
1962	[2, 3, 3, 109]		648	[2, 2, 2, 3, 3, 3, 3]
1963	[13, 151]		1800	[2, 2, 2, 3, 3, 5, 5]

括弧内の数値は標準誤差を表している.

表 1: タイトル

	N	素因数分解	オイラー数 $\varphi(N)$	素因数分解
1964		[2, 2, 491]	980	[2, 2, 5, 7, 7]
1965		[3, 5, 131]	1040	[2, 2, 2, 2, 5, 13]
1966		[2, 983]	982	[2, 491]
1967		[7, 281]	1680	[2, 2, 2, 2, 3, 5, 7]
1968		[2, 2, 2, 2, 3, 41]	640	[2, 2, 2, 2, 2, 2, 2, 5]
1969		[11, 179]	1780	[2, 2, 5, 89]
1970		[2, 5, 197]	784	[2, 2, 2, 2, 7, 7]
1971		[3, 3, 3, 73]	1296	[2, 2, 2, 2, 3, 3, 3, 3]
1972		[2, 2, 17, 29]	896	[2, 2, 2, 2, 2, 2, 2, 7]
1973		[1973]	1972	[2, 2, 17, 29]
1974		[2, 3, 7, 47]	552	[2, 2, 2, 3, 23]
1975		[5, 5, 79]	1560	[2, 2, 2, 3, 5, 13]
1976		[2, 2, 2, 13, 19]	864	[2, 2, 2, 2, 2, 3, 3, 3]
1977		[3, 659]	1316	[2, 2, 7, 47]
1978		[2, 23, 43]	924	[2, 2, 3, 7, 11]
1979		[1979]	1978	[2, 23, 43]
1980		[2, 2, 3, 3, 5, 11]	480	[2, 2, 2, 2, 2, 3, 5]
1981		[7, 283]	1692	[2, 2, 3, 3, 47]
1982		[2, 991]	990	[2, 3, 3, 5, 11]
1983		[3, 661]	1320	[2, 2, 2, 3, 5, 11]
1984		[2, 2, 2, 2, 2, 2, 31]	960	[2, 2, 2, 2, 2, 2, 3, 5]
1985		[5, 397]	1584	[2, 2, 2, 2, 3, 3, 11]
1986		[2, 3, 331]	660	[2, 2, 3, 5, 11]
1987		[1987]	1986	[2, 3, 331]
1988		[2, 2, 7, 71]	840	[2, 2, 2, 3, 5, 7]
1989		[3, 3, 13, 17]	1152	[2, 2, 2, 2, 2, 2, 2, 3, 3]
1990		[2, 5, 199]	792	[2, 2, 2, 3, 3, 11]
1991		[11, 181]	1800	[2, 2, 2, 3, 3, 5, 5]
1992		[2, 2, 2, 3, 83]	656	[2, 2, 2, 2, 41]
1993		[1993]	1992	[2, 2, 2, 3, 83]
1994		[2, 997]	996	[2, 2, 3, 83]
1995		[3, 5, 7, 19]	864	[2, 2, 2, 2, 2, 3, 3, 3]
1996		[2, 2, 499]	996	[2, 2, 3, 83]
1997		[1997]	1996	[2, 2, 499]
1998		[2, 3, 3, 3, 37]	648	[2, 2, 2, 3, 3, 3, 3]
1999		[1999]	1998	[2, 3, 3, 3, 37]
2000		[2, 2, 2, 2, 5, 5, 5]	800	[2, 2, 2, 2, 2, 5, 5]

括弧内の数値は標準誤差を表している.