

	847	
181	1267	42
187	1309	43
191	1337	44
193	1351	45
197	1379	45
199	1393	46
203	1421	47
209	1463	48

Factors
7,181
7,11,17,77,119,187
7,191
7,193
7,197
7,199
7,29,49,203
7,11,19,77,133,209

	2783	
181	4163	138
187	4301	143
191	4393	146
193	4439	147
197	4531	151
199	4577	152
203	4669	155
209	4807	160

Factors
23,181
11,17,23,187,253,391
23,191
23,193
23,197
23,199
7,23,29,161,203,667
11,19,23,209,253,437

	1057	
211	1477	49
217	1519	50
221	1547	51
223	1561	52
227	1589	52
229	1603	53
233	1631	54
239	1673	55

Factors
7,211
7,31,49,217
7,13,17,91,119,221
7,223
7,227
7,229
7,233
7,239

	3473	
211	4853	161
217	4991	166
221	5083	169
223	5129	170
227	5221	174
229	5267	175
233	5359	178
239	5497	183

Factors
23,211
7,23,31,161,217,713
13,17,23,221,299,391
23,223
23,227
23,229
23,233
23,239

	1267	
241	1687	56
247	1729	57
251	1757	58
253	1771	59
257	1799	59
259	1813	60
263	1841	61
269	1883	62

Factors
7,241
7,13,19,91,133,247
7,251
7,11,23,77,161,253
7,257
7,37,49,259
7,263
7,269

	4163	
241	5543	184
247	5681	189
251	5773	192
253	5819	193
257	5911	197
259	5957	198
263	6049	201
269	6187	206

Factors
23,241
13,19,23,247,299,437
23,251
11,23,253,529
23,257
7,23,37,161,259,851
23,263
23,269

	1477	
271	1897	63
277	1939	64
281	1967	65
283	1981	66
287	2009	66
289	2023	67
293	2051	68
299	2093	69

Factors
7,271
7,277
7,281
7,283
7,41,49,287
7,17,119,289
7,293
7,13,23,91,161,299

	4853	
271	6233	207
277	6371	212
281	6463	215
283	6509	216
287	6601	220
289	6647	221
293	6739	224
299	6877	229

Factors
23,271
23,277
23,281
23,283
7,23,41,161,287,943
17,23,289,391
23,293
13,23,299,529

	1687	
301	2107	70
307	2149	71
311	2177	72
313	2191	73
317	2219	73
319	2233	74
323	2261	75
329	2303	76

Factors
7,43,49,301
7,307
7,311
7,313
7,317
7,11,29,77,203,319
7,17,19,119,133,323
7,47,49,329

	5543	
301	6923	230
307	7061	235
311	7153	238
313	7199	239
317	7291	243
319	7337	244
323	7429	247
329	7567	252

Factors
7,23,43,161,301,989
23,307
23,311
23,313
23,317
11,23,29,253,319,667
17,19,23,323,391,437
7,23,47,161,329,1081

	1897	
331	2317	77
337	2359	78
341	2387	79
343	2401	80
347	2429	80
349	2443	81
353	2471	82
359	2513	83

Factors
7,331
7,337
7,11,31,77,217,341
7,49,343
7,347
7,349
7,353
7,359

	6233	
331	7613	253
337	7751	258
341	7843	261
343	7889	262
347	7981	266
349	8027	267
353	8119	270
359	8257	275

Factors
23,331
23,337
11,23,31,253,341,713
7,23,49,161,343,1127
23,347
23,349
23,353
23,359