

8	1963		Factors
211	2743		1,13,211,2743
217	2821	94	1,7,13,31,91,217,403,2821
221	2873		1,13,17,169,221,2873
223	2899		1,13,223,2899
227	2951		1,13,227,2951
229	2977	99	1,13,229,2977
233	3029		1,13,233,3029
239	3107	103	1,13,239,3107

9	2353		Factors
241	3133		1,13,241,3133
247	3211	107	1,13,19,169,247,3211
251	3263		1,13,251,3263
253	3289		1,11,13,23,143,253,299,3289
257	3341		1,13,257,3341
259	3367	112	1,7,13,37,91,259,481,3367
263	3419		1,13,263,3419
269	3497	116	1,13,269,3497

10	2743		Factors
271	3523		1,13,271,3523
277	3601	120	1,13,277,3601
281	3653		1,13,281,3653
283	3679		1,13,283,3679
287	3731	124	1,7,13,41,91,287,533,3731
289	3757	125	1,13,17,221,289,3757
293	3809		1,13,293,3809
299	3887	129	1,13,23,169,299,3887

11	3133		Factors
301	3913		1,7,13,43,91,301,559,3913
307	3991	133	1,13,307,3991
311	4043		1,13,311,4043
313	4069		1,13,313,4069
317	4121	137	1,13,317,4121
319	4147	138	1,11,13,29,143,319,377,4147
323	4199		1,13,17,19,221,247,323,4199
329	4277	142	1,7,13,47,91,329,611,4277

12	3523		Factors
331	4303		1,13,331,4303
337	4381	146	1,13,337,4381
341	4433		1,11,13,31,143,341,403,4433
343	4459		1,7,13,49,91,343,637,4459
347	4511	150	1,13,347,4511
349	4537	151	1,13,349,4537
353	4589		1,13,353,4589
359	4667	155	1,13,359,4667

13	3913		Factors
361	4693		1,13,19,247,361,4693
367	4771	159	1,13,367,4771
371	4823		1,7,13,53,91,371,689,4823
373	4849		1,13,373,4849
377	4901	163	1,13,29,169,377,4901
379	4927	164	1,13,379,4927
383	4979		1,13,383,4979
389	5057	168	1,13,389,5057

14	4303		Factors
391	5083		1,13,17,23,221,299,391,5083
397	5161	172	1,13,397,5161
401	5213		1,13,401,5213
403	5239		1,13,31,169,403,5239
407	5291	176	1,11,13,37,143,407,481,5291
409	5317	177	1,13,409,5317
413	5369		1,7,13,59,91,413,767,5369
419	5447	181	1,13,419,5447

8	2567		Factors
211	3587		1,17,211,3587
217	3689	119	1,7,17,31,119,217,527,3689
221	3757		1,13,17,221,289,3757
223	3791	125	1,17,223,3791
227	3859	126	1,17,227,3859
229	3893		1,17,229,3893
233	3961	128	1,17,233,3961
239	4063	129	1,17,239,4063

9	3077		Factors
241	4097		1,17,241,4097
247	4199	136	1,13,17,19,221,247,323,4199
251	4267		1,17,251,4267
253	4301	142	1,11,17,23,187,253,391,4301
257	4369	143	1,17,257,4369
259	4403		1,7,17,37,119,259,629,4403
263	4471	145	1,17,263,4471
269	4573	146	1,17,269,4573

10	3587		Factors
271	4607		1,17,271,4607
277	4709	153	1,17,277,4709
281	4777		1,17,281,4777
283	4811	159	1,17,283,4811
287	4879	160	1,7,17,41,119,287,697,4879
289	4913		1,17,289,4913
293	4981	162	1,17,293,4981
299	5083	163	1,13,17,23,221,299,391,5083

11	4097		Factors
301	5117		1,7,17,43,119,301,731,5117
307	5219	170	1,17,307,5219
311	5287		1,17,311,5287
313	5321	176	1,17,313,5321
317	5389	177	1,17,317,5389
319	5423		1,11,17,29,187,319,493,5423
323	5491	179	1,17,19,289,323,5491
329	5593	180	1,7,17,47,119,329,799,5593

12	4607		Factors
331	5627		1,17,331,5627
337	5729	187	1,17,337,5729
341	5797		1,11,17,31,187,341,527,5797
343	5831	193	1,7,17,49,119,343,833,5831
347	5899	194	1,17,347,5899
349	5933		1,17,349,5933
353	6001	196	1,17,353,6001
359	6103	197	1,17,359,6103

13	5117		Factors
361	6137		1,17,19,323,361,6137
367	6239	204	1,17,367,6239
371	6307		1,7,17,53,119,371,901,6307
373	6341	210	1,17,373,6341
377	6409	211	1,13,17,29,221,377,493,6409
379	6443		1,17,379,6443
383	6511	213	1,17,383,6511
389	6613	214	1,17,389,6613

14	5627		Factors
391	6647		1,17,23,289,391,6647
397	6749	221	1,17,397,6749
401	6817		1,17,401,6817
403	6851	227	1,13,17,31,221,403,527,6851
407	6919	228	1,11,17,37,187,407,629,6919
409	6953		1,17,409,6953
413	7021	230	1,7,17,59,119,413,1003,7021
419	7123	231	1,17,419,7123