

7					
181	1573				
187	2353	78			
191	2431		81		
193	2483			82	
197	2509				83
199	2561				
203	2587				85
209	2639				
211	2639				86
217	2717				
221	168				87
223	1963				
227	2743	91			
229	2821		94		
233	2873			95	
239	2899				96
241	2951				
247	2977				98
251	3029				
253	3107				99
259	194				
263	2353				100
269	3133	104			
271	3211		107		
277	3263			108	
281	3289				109
283	3341				
287	3367				111
289	3419				
293	3497				112
299	220				
301	2743				113
307	3523				
311	3601				116
313	3653				
317	3679				120
319	3731				
323	3757				121
329	3809				
331	3887				122
337	246				
341	3133				124
343	3913	130			
347	3991		133		
349	4043			134	
353	4069				135
359	4121				
361	4147				137
367	4199				
369	4277				138
371	272				
377	3523				139
381	4303				
383	4381				142
387	4433				
389	4459				146
391	4511				
393	4537				147
397	4589				148
399	4667				
401	298				150
403					
407					151
409					
411					152
413					
417					155

Factors
1,13,181,2353
1,11,13,17,143,187,221,2431
1,13,191,2483
1,13,193,2509
1,13,197,2561
1,13,199,2587
1,7,13,29,91,203,377,2639
1,11,13,19,143,209,247,2717
SUM DIFF 388 or 52
Factors
1,13,211,2743
1,7,13,31,91,217,403,2821
1,13,17,169,221,2873
1,13,223,2899
1,13,227,2951
1,13,229,2977
1,13,233,3029
1,13,239,3107
SUM DIFF 448 or 60
Factors
1,13,241,3133
1,13,19,169,247,3211
1,13,251,3263
1,11,13,23,143,253,299,3289
1,13,257,3341
1,7,13,37,91,259,481,3367
1,13,263,3419
1,13,269,3497
SUM DIFF 508 or 68
Factors
1,13,271,3523
1,13,277,3601
1,13,281,3653
1,13,283,3679
1,7,13,41,91,287,533,3731
1,13,17,221,289,3757
1,13,293,3809
1,13,23,169,299,3887
SUM DIFF 568 or 76
Factors
1,7,13,43,91,301,559,3913
1,13,307,3991
1,13,311,4043
1,13,313,4069
1,13,317,4121
1,11,13,29,143,319,377,4147
1,13,17,19,221,247,323,4199
1,7,13,47,91,329,611,4277
SUM DIFF 628 or 84
Factors
1,13,331,4303
1,13,337,4381
1,11,13,31,143,341,403,4433
1,7,13,49,91,343,637,4459
1,13,347,4511
1,13,349,4537
1,13,353,4589
1,13,359,4667
SUM DIFF 688 or 92

181	2057				
187	3077	102			
191	3179		105		
193	3247			108	
197	3281				109
199	3349				
203	3383				111
209	3451				
211	3553				112
217	220				
221	2567				115
223	3587	119			
227	3689		122		
229	3757			125	
233	3791				126
239	3859				
241	3893				128
247	3961				
251	4063				129
253	254				
257	3077				132
259	4097	136			
263	4199		139		
269	4267			142	
271	4301				143
277	4369				
281	4403				145
283	4471				
287	4573				146
289	288				
293	3587				149
299	4607	153			
301	4709		156		
307	4777			159	
311	4811				160
313	4879				
317	4913				162
319	4981				
323	5083				163
329	322				
331	4097				166
337	5117	170			
341	5219		173		
343	5287			176	
347	5321				177
349	5389				
353	5423				179
359	5491				
361	5593				180
367	356				
369	4607				183
371	5627	187			
377	5729		190		
381	5797			193	
383	5831				194
387	5899				
389	5933				196
391	6001				
393	6103				197
397					
399					200
401					
403					203

Factors
1,17,181,3077
1,11,17,187,289,3179
1,17,191,3247
1,17,193,3281
1,17,197,3349
1,17,199,3383
1,7,17,29,119,203,493,3451
1,11,17,19,187,209,323,3553
Factors
1,17,211,3587
1,7,17,31,119,217,527,3689
1,13,17,221,289,3757
1,17,223,3791
1,17,227,3859
1,17,229,3893
1,17,233,3961
1,17,239,4063
Factors
1,17,241,4097
1,13,17,19,221,247,323,4199
1,17,251,4267
1,11,17,23,187,253,391,4301
1,17,257,4369
1,7,17,37,119,259,629,4403
1,17,263,4471
1,17,269,4573
Factors
1,17,271,4607
1,17,277,4709
1,17,281,4777
1,17,283,4811
1,7,17,41,119,287,697,4879
1,17,289,4913
1,17,293,4981
1,13,17,23,221,299,391,5083
Factors
1,7,17,43,119,301,731,5117
1,17,307,5219
1,17,311,5287
1,17,313,5321
1,17,317,5389
1,11,17,29,187,319,493,5423
1,17,19,289,323,5491
1,7,17,47,119,329,799,5593
Factors
1,17,331,5627
1,17,337,5729
1,11,17,31,187,341,527,5797
1,7,17,49,119,343,833,5831
1,17,347,5899
1,17,349,5933
1,17,353,6001
1,17,359,6103