

	Input Here		Factors						
	13		1,13						
	PRIME								
1	13	13	1	23	19	11	7	29	17
1	13	0							
7	91	3							
11	143		4						
13	169			5					
17	221				7				
19	247					8			
23	299						9		
29	377							12	
	12								
2	13	13	1	1	23	19	11	7	29
31	403	13							
37	481	16							
41	533		17						
43	559			18					
47	611				20				
49	637					21			
53	689						22		
59	767							25	
	38								
3	13	13	1	1	23	19	11	7	29
61	793	26							
67	871		29						
71	923			30					
73	949				31				
77	1001					33			
79	1027						34		
83	1079							35	
89	1157								38
	64								
4	13	13	1	1	23	19	11	7	29
91	1183	39							
97	1261		42						
101	1313			43					
103	1339				44				
107	1391					46			
109	1417						47		
113	1469							48	
119	1547								51
	90								
5	793	13	1	1	23	19	11	7	29
121	1573	52							
127	1651		55						
131	1703			56					
133	1729				57				
137	1781					59			
139	1807						60		
143	1859							61	
149	1937								64
	116								
6	1183								
151	1963	65							
157	2041		68						
161	2093			69					
163	2119				70				
167	2171					72			
169	2197						73		
173	2249							74	
179	2327								77
	142								

Factors	
1,13	
1,7,13,91	
1,11,13,143	
1,13,169	
1,13,17,221	
1,13,19,247	
1,13,23,299	
1,13,29,377	
SUM DIFF 28 or 4	
Factors	
1,13,31,403	
1,13,37,481	
1,13,41,533	
1,13,43,559	
1,13,47,611	
1,7,13,49,91,637	
1,13,53,689	
1,13,59,767	
SUM DIFF 88 or 12	
Factors	
1,13,61,793	
1,13,67,871	
1,13,71,923	
1,13,73,949	
1,7,11,13,77,91,143,1001	
1,13,79,1027	
1,13,83,1079	
1,13,89,1157	
SUM DIFF 148 or 20	
Factors	
1,7,13,91,169,1183	
1,13,97,1261	
1,13,101,1313	
1,13,103,1339	
1,13,107,1391	
1,13,109,1417	
1,13,113,1469	
1,7,13,17,91,119,221,1547	
SUM DIFF 208 or 28	
Factors	
1,11,13,121,143,1573	
1,13,127,1651	
1,13,131,1703	
1,7,13,19,91,133,247,1729	
1,13,137,1781	
1,13,139,1807	
1,11,13,143,169,1859	
1,13,149,1937	
SUM DIFF 268 or 36	
Factors	
1,13,151,1963	
1,13,157,2041	
1,7,13,23,91,161,299,2093	
1,13,163,2119	
1,13,167,2171	
1,13,169,2197	
1,13,173,2249	
1,13,179,2327	
SUM DIFF 328 or 44	

	Input Here		Factors						
	17		1,17						
	PRIME								
1	17	17	1	29	7	11	19	23	1
1	17	0							
7	119	3							
11	187		6						
13	221			7					
17	289				9				
19	323					10			
23	391						13		
29	493							16	
	16								
1	17	17	1	29	7	11	19	23	1
31	527	17							
37	629	20							
41	697		23						
43	731			24					
47	799				26				
49	833					27			
53	901						30		
59	1003							33	
	50								
1	17	17	1	29	7	11	19	23	1
61	1037	34							
67	1139		37						
71	1207			40					
73	1241				41				
77	1309					43			
79	1343						44		
83	1411							47	
89	1513								50
	84								
1	17	17	1	29	7	11	19	23	1
91	1547	51							
97	1649		54						
101	1717			57					
103	1751				58				
107	1819					60			
109	1853						61		
113	1921							64	
119	2023								67
	118								
1	1037	17	1	29	7	11	19	23	1
121	2057	68							
127	2159		71						
131	2227			74					
133	2261				75				
137	2329					77			
139	2363						78		
143	2431							81	
149	2533								84
	152								
1	1547								
151	2567	85							
157	2669		88						
161	2737			91					
163	2771				92				
167	2839					94			
169	2873						95		
173	2941							98	
179	3043								101
	186								

Factors	
1,17	
1,7,17,119	
1,11,17,187	
1,13,17,221	
1,17,289	
1,17,19,323	
1,17,23,391	
1,17,29,493	
Factors	
1,17,31,527	
1,17,37,629	
1,17,41,697	
1,17,43,731	
1,17,47,799	
1,7,17,49,119,833	
1,17,53,901	
1,17,59,1003	
Factors	
1,17,61,1037	
1,17,67,1139	
1,17,71,1207	
1,17,73,1241	
1,7,11,17,77,119,187,1309	
1,17,79,1343	
1,17,83,1411	
1,17,89,1513	
Factors	
1,7,13,17,91,119,221,1547	
1,17,97,1649	
1,17,101,1717	
1,17,103,1751	
1,17,107,1819	
1,17,109,1853	
1,17,113,1921	
1,7,17,119,289,2023	
Factors	
1,11,17,121,187,2057	
1,17,127,2159	
1,17,131,2227	
1,7,17,19,119,133,323,2261	
1,17,137,2329	
1,17,139,2363	
1,11,13,17,143,187,221,2431	
1,17,149,2533	
Factors	
1,17,151,2567	
1,17,157,2669	
1,7,17,23,119,161,391,2737	
1,17,163,2771	
1,17,167,2839	
1,13,17,169,221,2873	
1,17,173,2941	
1,17,179,3043	