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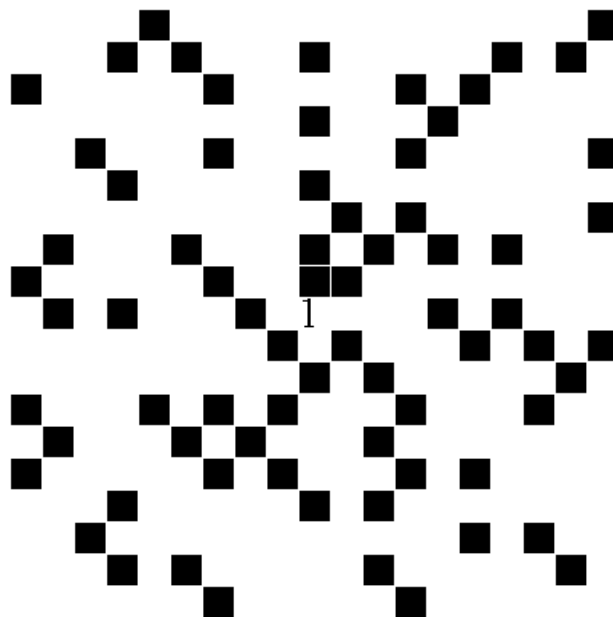
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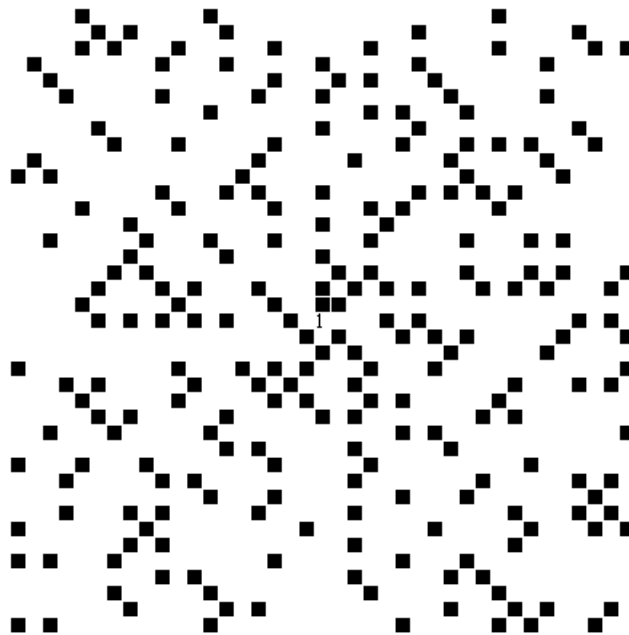
Számokkal

81	50	51	52	53	54	55	56	57
80	49	26	27	28	29	30	31	58
79	48	25	10	11	12	13	32	59
78	47	24	9	2	3	14	33	60
77	46	23	8	1	4	15	34	61
76	45	22	7	6	5	16	35	62
75	44	21	20	19	18	17	36	63
74	43	42	41	40	39	38	37	64
73	72	71	70	69	68	67	66	65

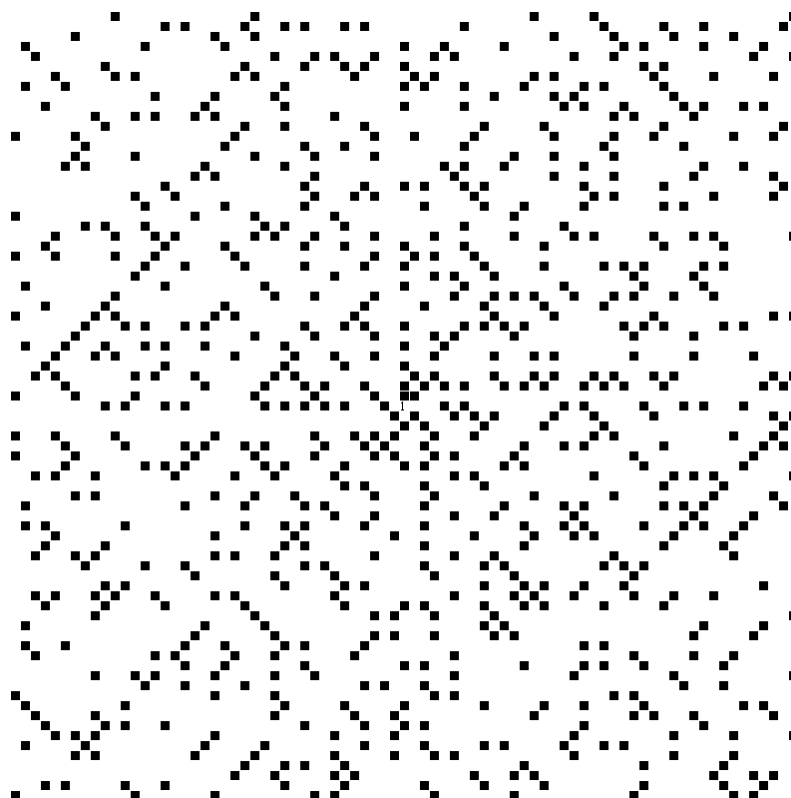
Kép 400x20



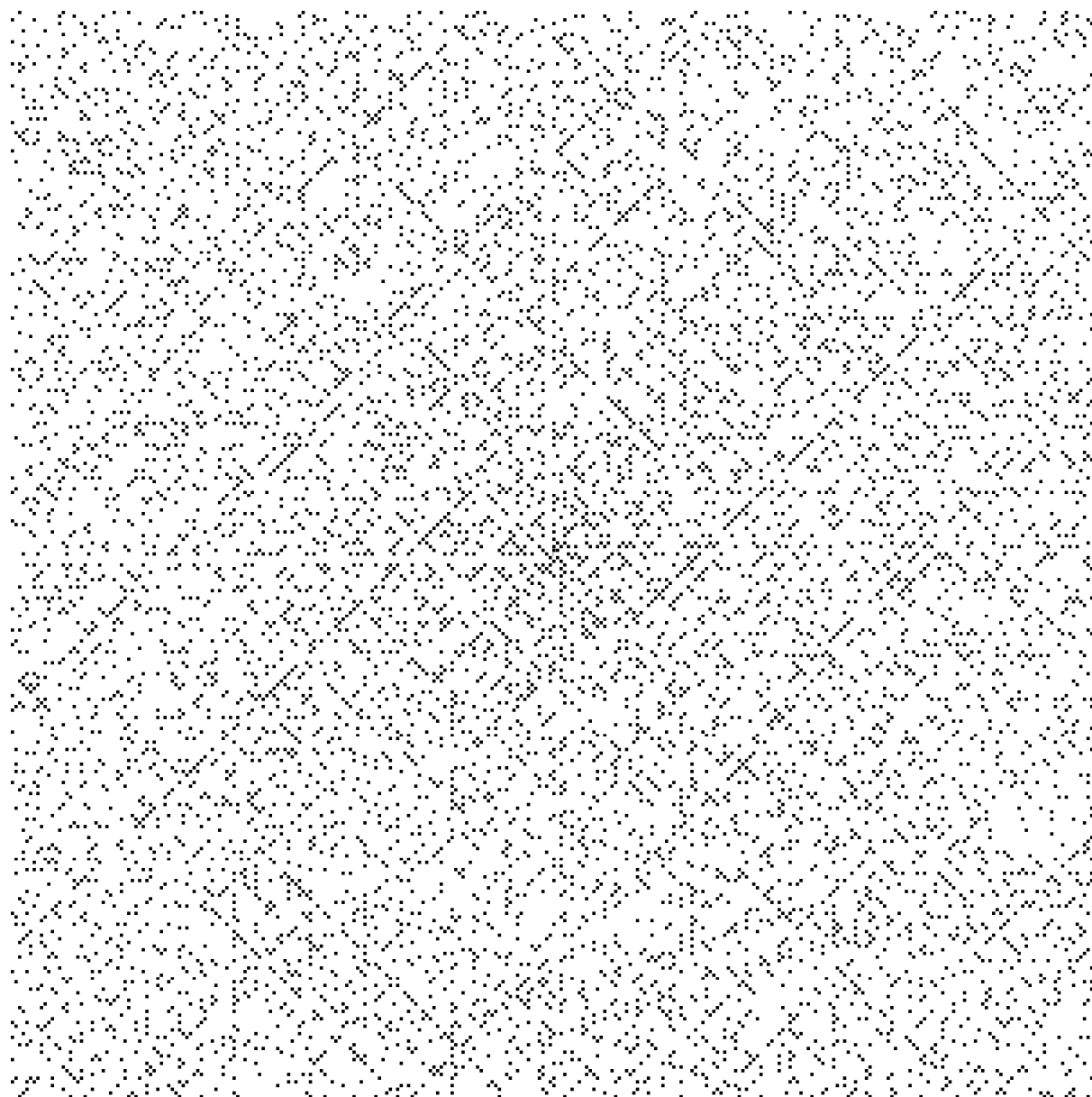
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Kép 800x10



Kép 3200x10



Tökéletes számok, Mersenne prímek

On February 18, 2005, Dr. Martin Nowak from Germany, found the new largest known prime number, $2^{25964951} - 1$. The prime number has 7,816,230 digits! It took more than 50 days of calculations on Dr. Nowak's 2.4 GHz Pentium 4 computer.

The new prime was independently verified in 5 days by Tony Reix of Grenoble, France using a 16 Itanium CPU Bull NovaScale 5000 HPC running the Glucas program by Guillermo Ballester Valor of Granada, Spain. A second verification was completed by Jeff Gilchrist of Elytra Enterprises Inc. in Ottawa, Canada using 15 days of time on 12 CPUs of a Compaq Alpha GS160 1.2 GHz CPU server at SHARCNET.

#	p	jegyek	év	discoverer (reference)
1	2	1	antiquity	
2	3	1	antiquity	
3	5	2	antiquity	
4	7	3	antiquity	
5	13	4	1461	<i>Reguis (1536), Cataldi (1603)</i>
6	17	6	1588	<i>Cataldi (1603)</i>
7	19	6	1588	<i>Cataldi (1603)</i>
8	31	10	1750	<i>Euler (1772)</i>
9	61	19	1883	<i>Pervouchine (1883), Seelhoff (1886)</i>
10	89	27	1911	<i>Powers (1911)</i>
11	107	33	1913	<i>Powers (1914)</i>
12	127	39	1876	<i>Lucas (1876)</i>
13	521	157	Jan. 30, 1952	<i>Robinson</i>
14	607	183	Jan. 30, 1952	<i>Robinson</i>
15	1279	386	Jan. 30, 1952	<i>Robinson</i>
16	2203	664	Jan. 30, 1952	<i>Robinson</i>
17	2281	687	Jan. 30, 1952	<i>Robinson</i>
18	3217	969	Sep. 8, 1957	<i>Riesel</i>
19	4253	1281	Nov. 3, 1961	<i>Hurwitz</i>
20	4423	1332	Nov. 3, 1961	<i>Hurwitz</i>
21	9689	2917	May 11, 1963	<i>Gillies (1964)</i>
22	9941	2993	May 16, 1963	<i>Gillies (1964)</i>
23	11213	3376	Jun. 2, 1963	<i>Gillies (1964)</i>
24	19937	6002	Mar. 4, 1971	<i>Tuckerman (1971)</i>
25	21701	6533	Oct. 30, 1978	<i>Noll and Nickel (1980)</i>
26	23209	6987	Feb. 9, 1979	<i>Noll (Noll and Nickel 1980)</i>
27	44497	13395	Apr. 8, 1979	<i>Nelson and Slowinski (Slowinski 1978-79)</i>
28	86243	25962	Sep. 25, 1982	<i>Slowinski</i>
29	110503	33265	Jan. 28, 1988	<i>Colquitt and Welsh (1991)</i>
30	132049	39751	Sep. 20, 1983	<i>Slowinski</i>
31	216091	65050	Sep. 6, 1985	<i>Slowinski</i>
32	756839	227832	Feb. 19, 1992	<i>Slowinski and Gage</i>
33	859433	258716	Jan. 10, 1994	<i>Slowinski and Gage</i>
34	1257787	378632	Sep. 3, 1996	<i>Slowinski and Gage</i>
35	1398269	420921	Nov. 12, 1996	<i>Joel Armengaud/GIMPS</i>
36	2976221	895832	Aug. 24, 1997	<i>Gordon Spence/GIMPS (Devlin 1997)</i>
37	3021377	909526	Jan. 27, 1998	<i>Roland Clarkson/GIMPS</i>
38	6972593	2098960	Jun. 1, 1999	<i>Nayan Hajratwala/GIMPS</i>
39	13466917	4053946	Nov. 14, 2001	<i>Michael Cameron/GIMPS (Whitehouse 2001, Weisstein 2001)</i>
40	20996011	6320430	Nov. 17, 2003	<i>Michael Shafer/GIMPS (Weisstein 2003)</i>
41	24036583	7235733	May 15, 2004	<i>Josh Findley/GIMPS (Weisstein 2004)</i>
42	25964951	7816230	Feb. 18, 2005	<i>Martin Nowak/GIMPS (Weisstein 2005)</i>

Barátságos számokSzámpárok száma ($<10^8$): 236

Ssz	N	M
1	220 $2^2 * 5 * 11$	284 $2^2 * 71$
2	1,184 $2^5 * 37$	1,210 $2 * 5 * 11^2$
3	2,620 $2^2 * 5 * 131$	2,924 $2^2 * 17 * 43$
4	5,020 $2^2 * 5 * 251$	5,564 $2^2 * 13 * 107$
5	6,232 $2^3 * 19 * 41$	6,368 $2^5 * 199$
6	10,744 $2^3 * 17 * 79$	10,856 $2^3 * 23 * 59$
7	12,285 $3^3 * 5 * 7 * 13$	14,595 $3 * 5 * 7 * 139$
8	17,296 $2^4 * 23 * 47$	18,416 $2^4 * 1151$
9	63,020 $2^2 * 5 * 23 * 137$	76,084 $2^2 * 23 * 827$
10	66,928 $2^4 * 47 * 89$	66,992 $2^4 * 53 * 79$
11	67,095 $3^3 * 5 * 7 * 71$	71,145 $3^3 * 5 * 17 * 31$
12	69,615 $3^2 * 5 * 7 * 13 * 17$	87,633 $3^2 * 7 * 13 * 107$
13	79,750 $2 * 5^3 * 11 * 29$	88,730 $2 * 5 * 19 * 467$
14	100,485 $3^2 * 5 * 7 * 11 * 29$	124,155 $3^2 * 5 * 31 * 89$
15	122,265 $3^2 * 5 * 11 * 13 * 19$	139,815 $3^2 * 5 * 13 * 239$
16	122,368 $2^9 * 239$	123,152 $2^4 * 43 * 179$
17	141,664 $2^5 * 19 * 233$	153,176 $2^3 * 41 * 467$
18	142,310 $2 * 5 * 7 * 19 * 107$	168,730 $2 * 5 * 47 * 359$
19	171,856 $2^4 * 23 * 467$	176,336 $2^4 * 103 * 107$
20	176,272 $2^4 * 23 * 479$	180,848 $2^4 * 89 * 127$
21	185,368 $2^3 * 17 * 29 * 47$	203,432 $2^3 * 59 * 431$
22	196,724 $2^2 * 11 * 17 * 263$	203,432 $2^2 * 11 * 43 * 107$
23	280,540 $2^2 * 5 * 13^2 * 83$	365,084 $2^2 * 107 * 853$
24	308,620 $2^2 * 5 * 13 * 1187$	389,924 $2^2 * 43 * 2267$
25	319,550 $2 * 5^2 * 7 * 11 * 83$	430,402 $2 * 7 * 71 * 433$
26	356,408 $2^3 * 13 * 23 * 149$	399,592 $2^3 * 199 * 251$
27	437,456 $2^4 * 19 * 1439$	455,344 $2^4 * 149 * 191$
28	469,028 $2^2 * 7^2 * 2393$	486,178 $2 * 7^2 * 11^2 * 41$
29	503,056 $2^4 * 23 * 1367$	514,736 $2^4 * 53 * 607$
30	522,405 $3^2 * 5 * 13 * 19 * 47$	525,915 $3^2 * 5 * 13 * 29 * 31$
31	600,392 $2^3 * 13 * 23 * 251$	669,688 $2^3 * 97 * 863$
32	609,928 $2^3 * 11 * 29 * 239$	686,072 $2^3 * 191 * 449$

Ssz	N	M
33	624,184 $2^3 * 11 * 41 * 173$	691,256 $2^3 * 71 * 1217$
34	635,624 $2^3 * 11 * 31 * 233$	712,216 $2^3 * 127 * 701$
35	643,336 $2^3 * 29 * 47 * 59$	652,664 $2^3 * 17 * 4799$
36	667,964 $2^2 * 11 * 17 * 19 * 47$	783,556 $2^2 * 31 * 71 * 89$
37	726,104 $2^3 * 17 * 19 * 281$	796,696 $2^3 * 53 * 1879$
38	802,725 $3 * 5^2 * 7 * 11 * 139$	863,835 $3 * 5 * 7 * 19 * 433$
39	879,712 $2^5 * 37 * 743$	901,424 $2^4 * 53 * 1063$
40	898,216 $2^3 * 11 * 59 * 173$	980,984 $2^3 * 47 * 2609$
41	947,835 $3^3 * 5 * 7 * 17 * 59$	1,125,765 $3^3 * 5 * 31 * 269$
42	998,104 $2^3 * 17 * 41 * 179$	1,043,096 $2^3 * 23 * 5669$
43	1,077,890 $2 * 5 * 11 * 41 * 239$	1,099,390 $2 * 5 * 17 * 29 * 223$
44	1,154,450 $2 * 5^2 * 11 * 2099$	1,189,150 $2 * 5^2 * 17 * 1399$
45	1,156,870 $2 * 5 * 11 * 13 * 809$	1,292,570 $2 * 5 * 19 * 6803$
46	1,175,265 $3^2 * 5 * 7^2 * 13 * 41$	1,438,983 $3^2 * 7^2 * 13 * 251$
47	1,185,376 $2^5 * 17 * 2179$	1,286,744 $2^3 * 41 * 3923$
48	1,280,565 $3^2 * 5 * 11 * 13 * 199$	1,340,235 $3^2 * 5 * 13 * 29 * 79$
49	1,328,470 $2 * 5 * 11 * 13 * 929$	1,483,850 $2 * 5^2 * 59 * 503$
50	1,358,595 $3^2 * 5 * 7 * 19 * 227$	1,486,845 $3^2 * 5 * 19 * 37 * 47$
51	1,392,368 $2^4 * 17 * 5119$	1,464,592 $2^4 * 239 * 383$
52	1,466,150 $2 * 5^2 * 7 * 59 * 71$	1,747,930 $2 * 5 * 47 * 3719$
53	1,468,324 $2^2 * 11 * 13 * 17 * 151$	1,749,212 $2^2 * 37 * 53 * 223$
54	1,511,930 $2 * 5 * 7 * 21599$	1,598,470 $2 * 5 * 19 * 47 * 179$
55	1,669,910 $2 * 5 * 11 * 17 * 19 * 47$	2,062,570 $2 * 5 * 239 * 863$
56	1,798,875 $3^3 * 5^3 * 13 * 41$	1,870,245 $3^2 * 5 * 13 * 23 * 139$
57	2,082,464 $2^5 * 59 * 1103$	2,090,656 $2^5 * 79 * 827$
58	2,236,570 $2 * 5 * 7 * 89 * 359$	2,429,030 $2 * 5 * 23 * 59 * 179$
59	2,652,728 $2^3 * 13 * 23 * 1109$	2,941,672 $2^3 * 71 * 5179$
60	2,723,792 $2^4 * 37 * 43 * 107$	2,874,064 $2^4 * 263 * 683$
61	2,728,726 $2 * 7 * 11 * 13 * 29 * 47$	3,077,354 $2 * 7 * 19 * 23 * 503$
62	2,739,704 $2^3 * 11 * 163 * 191$	2,928,136 $2^3 * 31 * 11807$
63	2,802,416 $2^4 * 17 * 10303$	2,947,216 $2^4 * 167 * 1103$
64	2,803,580 $2^2 * 5 * 13 * 41 * 263$	3,716,164 $2^2 * 503 * 1847$
65	3,276,856 $2^3 * 11 * 23 * 1619$	3,721,544 $2^3 * 647 * 719$
66	3,606,850 $2 * 5^2 * 13 * 31 * 179$	3,892,670 $2 * 5 * 29 * 31 * 433$
67	3,786,904 $2^3 * 11 * 23 * 1871$	4,300,136 $2^3 * 467 * 1151$

Ssz	N	M
68	3,805,264 $2^4 * 29 * 59 * 139$	4,006,736 $2^4 * 179 * 1399$
69	4,238,984 $2^3 * 17 * 71 * 439$	4,314,616 $2^3 * 23 * 131 * 179$
70	4,246,130 $2 * 5 * 7 * 60659$	4,488,910 $2 * 5 * 23 * 29 * 673$
71	4,259,750 $2 * 5^3 * 11 * 1549$	4,445,050 $2 * 5^2 * 19 * 4679$
72	4,482,765 $3^2 * 5 * 7^2 * 19 * 107$	5,120,595 $3^2 * 5 * 19 * 53 * 113$
73	4,532,710 $2 * 5 * 7 * 13 * 17 * 293$	6,135,962 $2 * 7 * 71 * 6173$
74	4,604,776 $2^3 * 11^2 * 67 * 71$	5,162,744 $2^3 * 113 * 5711$
75	5,123,090 $2 * 5 * 7 * 163 * 449$	5,504,110 $2 * 5 * 19 * 59 * 491$
76	5,147,032 $2^3 * 11 * 23 * 2543$	5,843,048 $2^3 * 383 * 1907$
77	5,232,010 $2 * 5 * 7 * 41 * 1823$	5,799,542 $2 * 7^2 * 23 * 31 * 83$
78	5,357,625 $3 * 5^3 * 7 * 13 * 157$	5,684,679 $3^2 * 7 * 11 * 13 * 631$
79	5,385,310 $2 * 5 * 7 * 107 * 719$	5,812,130 $2 * 5 * 17 * 179 * 191$
80	5,459,176 $2^3 * 17 * 137 * 293$	5,495,264 $2^5 * 83 * 2069$
81	5,726,072 $2^3 * 11 * 31 * 2099$	6,369,928 $2^3 * 79 * 10079$
82	5,730,615 $3^3 * 5 * 11 * 17 * 227$	6,088,905 $3^3 * 5 * 23 * 37 * 53$
83	5,864,660 $2^2 * 5 * 17 * 47 * 367$	7,489,324 $2^2 * 53 * 35327$
84	6,329,416 $2^3 * 23 * 41 * 839$	6,371,384 $2^3 * 19 * 167 * 251$
85	6,377,175 $3^2 * 5^2 * 7 * 4049$	6,680,025 $3^2 * 5^2 * 11 * 2699$
86	6,955,216 $2^4 * 19 * 137 * 167$	7,418,864 $2^4 * 463679$
87	6,993,610 $2 * 5 * 13 * 23 * 2339$	7,158,710 $2 * 5 * 13 * 53 * 1039$
88	7,275,532 $2^2 * 11 * 37 * 41 * 109$	7,471,508 $2^2 * 11^2 * 43 * 359$
89	7,288,930 $2 * 5 * 11 * 23 * 43 * 67$	8,221,598 $2 * 7 * 11 * 197 * 271$
90	7,489,112 $2^3 * 17 * 53 * 1039$	7,674,088 $2^3 * 23 * 179 * 233$
91	7,577,350 $2 * 5^2 * 11 * 23 * 599$	8,493,050 $2 * 5^2 * 59 * 2879$
92	7,677,248 $2^6 * 139 * 863$	7,684,672 $2^6 * 167 * 719$
93	7,800,544 $2^5 * 43 * 5669$	7,916,696 $2^3 * 17 * 58211$
94	7,850,512 $2^4 * 37 * 89 * 149$	8,052,488 $2^3 * 29 * 61 * 569$
95	8,262,136 $2^3 * 17 * 79 * 769$	8,369,864 $2^3 * 29 * 43 * 839$
96	8,619,765 $3 * 5 * 7 * 11 * 17 * 439$	9,627,915 $3 * 5 * 11 * 23 * 43 * 59$
97	8,666,860 $2^2 * 5 * 23 * 83 * 227$	10,638,356 $2^2 * 47 * 71 * 797$
98	8,754,130 $2 * 5 * 7 * 11 * 11369$	10,893,230 $2 * 5 * 757 * 1439$
99	8,826,070 $2 * 5 * 11 * 19 * 41 * 103$	10,043,690 $2 * 5 * 31 * 179 * 181$
100	9,071,685 $3^2 * 5 * 7 * 31 * 929$	9,498,555 $3^2 * 5 * 11 * 31 * 619$
101	9,199,496 $2^3 * 19 * 29 * 2087$	9,592,504 $2^3 * 29 * 173 * 239$
102	9,206,925 $3 * 5^2 * 7 * 13 * 19 * 71$	10,791,795 $3 * 5 * 7 * 79 * 1301$

Ssz	N	M
103	9,339,704 $2^3 * 11 * 211 * 503$	9,892,936 $2^3 * 47 * 83 * 317$
104	9,363,584 $2^7 * 191 * 383$	9,437,056 $2^7 * 73727$
105	9,478,910 $2 * 5 * 7 * 19 * 7127$	11,049,730 $2 * 5 * 71 * 79 * 197$
106	9,491,625 $3^2 * 5^3 * 11 * 13 * 59$	10,950,615 $3^2 * 5 * 13 * 18719$
107	9,660,950 $2 * 5^2 * 13 * 89 * 167$	10,025,290 $2 * 5 * 11 * 91139$
108	9,773,505 $3^2 * 5 * 7 * 19 * 23 * 71$	11,791,935 $3^2 * 5 * 31 * 79 * 107$
109	10,254,970 $2 * 5 * 11 * 53 * 1759$	10,273,670 $2 * 5 * 11 * 59 * 1583$
110	10,533,296 $2^4 * 19 * 34649$	10,949,704 $2^3 * 29 * 109 * 433$
111	10,572,550 $2 * 5^2 * 19 * 31 * 359$	10,854,650 $2 * 5^2 * 31 * 47 * 149$
112	10,596,368 $2^4 * 29 * 41 * 557$	11,199,112 $2^3 * 53 * 61 * 433$
113	10,634,085 $3^4 * 5 * 7 * 11^2 * 31$	14,084,763 $3 * 7 * 11^2 * 23 * 241$
114	10,992,735 $3^2 * 5 * 13 * 19 * 23 * 43$	12,070,305 $3^2 * 5 * 13 * 47 * 439$
115	11,173,460 $2^2 * 5 * 53 * 83 * 127$	13,212,076 $2^2 * 31 * 47 * 2267$
116	11,252,648 $2^3 * 11 * 71 * 1801$	12,101,272 $2^3 * 67 * 107 * 211$
117	11,498,355 $3^4 * 5 * 11 * 29 * 89$	12,024,045 $3^4 * 5 * 11 * 2699$
118	11,545,616 $2^4 * 19 * 163 * 233$	12,247,504 $2^4 * 491 * 1559$
119	11,693,290 $2 * 5 * 7 * 167047$	12,361,622 $2 * 7^2 * 13 * 31 * 313$
120	11,905,504 $2^5 * 13 * 28619$	13,337,336 $2^3 * 107 * 15581$
121	12,397,552 $2^4 * 23 * 59 * 571$	13,136,528 $2^4 * 359 * 2287$
122	12,707,704 $2^3 * 17 * 41 * 43 * 53$	14,236,136 $2^3 * 107 * 16631$
123	13,671,735 $3 * 5 * 7^2 * 11 * 19 * 89$	15,877,065 $3 * 5 * 17 * 19 * 29 * 113$
124	13,813,150 $2 * 5^2 * 13 * 79 * 269$	14,310,050 $2 * 5^2 * 29 * 71 * 139$
125	13,921,528 $2^3 * 19 * 67 * 1367$	13,985,672 $2^3 * 19 * 101 * 911$
126	14,311,688 $2^3 * 17 * 47 * 2239$	14,718,712 $2^3 * 23 * 167 * 479$
127	14,426,230 $2 * 5 * 7 * 13 * 83 * 191$	18,087,818 $2 * 7 * 31 * 71 * 587$
128	14,443,730 $2 * 5 * 7^3 * 4211$	15,882,670 $2 * 5 * 19 * 179 * 467$
129	14,654,150 $2 * 5^2 * 7 * 149 * 281$	16,817,050 $2 * 5^2 * 179 * 1879$
130	15,002,464 $2^5 * 37 * 12671$	15,334,304 $2^5 * 227 * 2111$
131	15,363,832 $2^3 * 11 * 71 * 2459$	16,517,768 $2^3 * 53 * 163 * 239$
132	15,938,055 $3^2 * 5 * 7 * 19 * 2663$	17,308,665 $3^2 * 5 * 11 * 73 * 479$
133	16,137,628 $2^2 * 13 * 23 * 103 * 131$	16,150,628 $2^2 * 13 * 31 * 43 * 233$
134	16,871,582 $2 * 7^2 * 13 * 17 * 19 * 41$	19,325,698 $2 * 7^2 * 19 * 97 * 107$
135	17,041,010 $2 * 5 * 7 * 31 * 7853$	19,150,222 $2 * 7 * 13 * 43 * 2447$
136	17,257,695 $3 * 5 * 7 * 13 * 47 * 269$	17,578,785 $3 * 5 * 7 * 23 * 29 * 251$
137	17,754,165 $3 * 3 * 5 * 11 * 13 * 31 * 89$	19,985,355 $3 * 3 * 5 * 13 * 127 * 269$

Ssz	N	M
138	17,844,255 3 * 3 * 5 * 11 * 13 * 47 * 59	19,895,265 3 * 3 * 5 * 13 * 71 * 479
139	17,908,064 2 * 2 * 2 * 2 * 2 * 2 * 53 * 10559	18,017,056 2 * 2 * 2 * 2 * 2 * 2 * 79 * 7127
140	18,056,312 2 * 2 * 2 * 17 * 103 * 1289	18,166,888 2 * 2 * 2 * 19 * 107 * 1117
141	18,194,715 3 * 3 * 5 * 7 * 11 * 59 * 89	22,240,485 3 * 3 * 5 * 31 * 107 * 149
142	18,655,744 2 * 2 * 2 * 2 * 2 * 2 * 2 * 2 * 2 * 2 * 83 * 439	19,154,336 2 * 2 * 2 * 2 * 2 * 2 * 619 * 967
143	20,014,808 2 * 2 * 2 * 11 * 79 * 2879	21,457,192 2 * 2 * 2 * 47 * 149 * 383
144	20,022,328 2 * 2 * 2 * 17 * 23 * 37 * 173	22,823,432 2 * 2 * 2 * 1367 * 2087
145	20,308,995 3 * 3 * 3 * 5 * 7 * 21491	20,955,645 3 * 3 * 3 * 5 * 17 * 23 * 397
146	21,448,630 2 * 5 * 7 * 131 * 2339	23,030,090 2 * 5 * 19 * 53 * 2287
147	22,227,075 3 * 3 * 3 * 5 * 5 * 13 * 17 * 149	24,644,925 3 * 3 * 3 * 5 * 5 * 29 * 1259
148	22,249,552 2 * 2 * 2 * 2 * 13 * 41 * 2609	25,325,528 2 * 2 * 2 * 587 * 5393
149	22,508,145 3 * 3 * 3 * 5 * 11 * 23 * 659	23,111,055 3 * 3 * 3 * 5 * 11 * 79 * 197
150	22,608,632 2 * 2 * 2 * 19 * 23 * 29 * 223	25,775,368 2 * 2 * 2 * 1439 * 2239
151	23,358,248 2 * 2 * 2 * 23 * 37 * 47 * 73	25,233,112 2 * 2 * 2 * 37 * 85247
152	23,389,695 3 * 3 * 3 * 5 * 7 * 53 * 467	25,132,545 3 * 3 * 3 * 5 * 17 * 47 * 233
153	23,628,940 2 * 2 * 5 * 37 * 37 * 863	27,428,276 2 * 2 * 17 * 251 * 1607
154	24,472,180 2 * 2 * 5 * 17 * 167 * 431	30,395,276 2 * 2 * 47 * 107 * 1511
155	25,596,544 2 * 2 * 2 * 2 * 2 * 2 * 2 * 2 * 311 * 643	25,640,096 2 * 2 * 2 * 2 * 2 * 2 * 67 * 11959
156	25,966,832 2 * 2 * 2 * 2 * 29 * 191 * 293	26,529,808 2 * 2 * 2 * 2 * 47 * 35279
157	26,090,325 3 * 3 * 5 * 5 * 17 * 19 * 359	26,138,475 3 * 3 * 5 * 5 * 11 * 59 * 179
158	28,118,032 2 * 2 * 2 * 2 * 47 * 139 * 269	28,128,368 2 * 2 * 2 * 2 * 59 * 83 * 359
159	28,608,424 2 * 2 * 2 * 13 * 139 * 1979	29,603,576 2 * 2 * 2 * 23 * 349 * 461
160	30,724,694 2 * 7 * 11 * 13 * 103 * 149	32,174,506 2 * 7 * 13 * 17 * 10399
161	30,830,696 2 * 2 * 2 * 13 * 521 * 569	31,652,704 2 * 2 * 2 * 2 * 2 * 2 * 449 * 2203
162	31,536,855 3 * 3 * 5 * 7 * 53 * 1889	32,148,585 3 * 3 * 5 * 7 * 102059
163	31,818,952 2 * 2 * 2 * 11 * 41 * 8819	34,860,248 2 * 2 * 2 * 97 * 167 * 269
164	32,205,616 2 * 2 * 2 * 2 * 17 * 167 * 709	34,352,624 2 * 2 * 2 * 2 * 2147039
165	32,642,324 2 * 2 * 11 * 13 * 149 * 383	35,095,276 2 * 2 * 17 * 47 * 79 * 139
166	32,685,250 2 * 5 * 5 * 5 * 13 * 89 * 113	34,538,270 2 * 5 * 13 * 379 * 701
167	33,501,825 3 * 3 * 5 * 5 * 7 * 89 * 239	36,136,575 3 * 3 * 5 * 5 * 19 * 79 *

Ssz	N	M
		107
168	34,256,222 2 * 7 * 11 * 13 * 71 * 241	35,997,346 2 * 7 * 11 * 23 * 10163
169	34,364,912 2 * 2 * 2 * 2 * 43 * 199 * 251	34,380,688 2 * 2 * 2 * 2 * 47 * 131 * 349
170	34,765,731 3 * 3 * 7 * 11 * 13 * 17 * 227	36,939,357 3 * 3 * 7 * 13 * 23 * 37 * 53
171	35,115,795 3 * 3 * 3 * 5 * 11 * 13 * 17 * 107	43,266,285 3 * 3 * 3 * 5 * 53 * 6047
172	35,361,326 2 * 7 * 11 * 13 * 17 * 1039	40,117,714 2 * 7 * 13 * 53 * 4159
173	35,373,195 3 * 3 * 5 * 11 * 13 * 23 * 239	40,105,845 3 * 3 * 5 * 13 * 179 * 383
174	35,390,008 2 * 2 * 2 * 19 * 23 * 53 * 191	39,259,592 2 * 2 * 2 * 71 * 69119
175	35,472,592 2 * 2 * 2 * 2 * 43 * 47 * 1097	36,415,664 2 * 2 * 2 * 2 * 53 * 42943
176	37,363,095 3 * 3 * 5 * 7 * 11 * 41 * 263	45,663,849 3 * 3 * 7 * 11 * 131 * 503
177	37,784,810 2 * 5 * 7 * 539783	39,944,086 2 * 7 * 13 * 41 * 53 * 101
178	37,848,915 3 * 3 * 5 * 13 * 23 * 29 * 97	39,202,605 3 * 3 * 5 * 13 * 19 * 3527
179	38,400,512 2 * 2 * 2 * 2 * 2 * 2 * 2 * 2 * 2 * 2 * 179 * 419	38,938,288 2 * 2 * 2 * 2 * 2 * 83 * 109 * 269
180	38,637,016 2 * 2 * 2 * 11 * 359 * 1223	40,678,184 2 * 2 * 2 * 29 * 271 * 647
181	38,663,950 2 * 5 * 5 * 13 * 17 * 3499	43,362,050 2 * 5 * 5 * 59 * 14699
182	38,783,992 2 * 2 * 2 * 13 * 37 * 10079	41,654,408 2 * 2 * 2 * 47 * 139 * 797
183	38,807,968 2 * 2 * 2 * 2 * 2 * 37 * 73 * 449	40,912,232 2 * 2 * 2 * 37 * 89 * 1553
184	43,096,904 2 * 2 * 2 * 17 * 41 * 59 * 131	46,715,896 2 * 2 * 2 * 53 * 239 * 461
185	44,139,856 2 * 2 * 2 * 2 * 29 * 251 * 379	44,916,944 2 * 2 * 2 * 2 * 83 * 149 * 227
186	45,263,384 2 * 2 * 2 * 17 * 59 * 5641	46,137,016 2 * 2 * 2 * 19 * 433 * 701
187	46,237,730 2 * 5 * 7 * 11 * 11 * 53 * 103	61,319,902 2 * 7 * 83 * 113 * 467
188	46,271,745 3 * 3 * 5 * 13 * 19 * 23 * 181	49,125,375 3 * 3 * 5 * 5 * 5 * 13 * 3359
189	46,521,405 3 * 3 * 3 * 5 * 7 * 19 * 2591	53,011,395 3 * 3 * 3 * 5 * 31 * 53 * 239
190	46,555,250 2 * 5 * 5 * 5 * 7 * 37 * 719	55,880,590 2 * 5 * 103 * 227 * 239
191	46,991,890 2 * 5 * 11 * 29 * 14731	48,471,470 2 * 5 * 19 * 19 * 29 * 463
192	48,639,032 2 * 2 * 2 * 13 * 29 * 16127	52,967,368 2 * 2 * 2 * 59 * 293 * 383
193	48,641,584 2 * 2 * 2 * 2 * 29 * 104831	48,852,176 2 * 2 * 2 * 2 * 47 * 167 * 389
194	49,215,166 2 * 7 * 11 * 13 * 13 * 31 * 61	55,349,570 2 * 5 * 31 * 61 * 2927
195	50,997,596 2 * 2 * 13 * 19 * 71 * 727	51,737,764 2 * 2 * 13 * 23 * 181 * 239
196	52,695,376 2 * 2 * 2 * 2 * 17 * 151 * 1283	56,208,368 2 * 2 * 2 * 2 * 3513023
197	56,055,872 2 * 2 * 2 * 2 * 2 * 2 * 79 * 11087	56,598,208 2 * 2 * 2 * 2 * 2 * 2 * 383 * 2309

Ssz	N	M
198	56,512,610 2 * 5 * 7 * 11 * 23 * 3191	75,866,014 2 * 7 * 7 * 7 * 774143
199	56,924,192 2 * 2 * 2 * 2 * 2 * 2 * 13 * 193 * 709	64,562,488 2 * 2 * 2 * 2 * 283 * 28517
200	58,580,540 2 * 2 * 5 * 23 * 347 * 367	70,507,972 2 * 2 * 23 * 521 * 1471
201	59,497,888 2 * 2 * 2 * 2 * 2 * 2 * 41 * 101 * 449	61,953,512 2 * 2 * 2 * 2 * 29 * 97 * 2753
202	63,560,025 3 * 3 * 3 * 5 * 5 * 17 * 29 * 191	65,003,175 3 * 3 * 3 * 5 * 5 * 23 * 53 * 79
203	63,717,615 3 * 3 * 5 * 13 * 17 * 43 * 149	66,011,985 3 * 3 * 5 * 13 * 19 * 5939
204	66,595,130 2 * 5 * 7 * 31 * 30689	74,824,390 2 * 5 * 31 * 59 * 4091
205	66,854,710 2 * 5 * 13 * 13 * 13 * 17 * 179	71,946,890 2 * 5 * 17 * 83 * 5099
206	67,729,064 2 * 2 * 2 * 13 * 431 * 1511	69,439,576 2 * 2 * 2 * 23 * 107 * 3527
207	67,738,268 2 * 2 * 13 * 17 * 19 * 37 * 109	79,732,132 2 * 2 * 19 * 263 * 3989
208	68,891,992 2 * 2 * 2 * 13 * 23 * 83 * 347	78,437,288 2 * 2 * 2 * 587 * 16703
209	71,015,260 2 * 2 * 5 * 23 * 263 * 587	85,458,596 2 * 2 * 41 * 47 * 11087
210	71,241,830 2 * 5 * 11 * 19 * 89 * 383	78,057,370 2 * 5 * 17 * 359 * 1279
211	72,958,556 2 * 2 * 11 * 19 * 197 * 443	74,733,604 2 * 2 * 11 * 53 * 73 * 439
212	73,032,872 2 * 2 * 2 * 11 * 71 * 11689	78,469,528 2 * 2 * 2 * 59 * 83 * 2003
213	74,055,952 2 * 2 * 2 * 2 * 23 * 61 * 3299	78,166,448 2 * 2 * 2 * 2 * 197 * 24799
214	74,386,305 3 * 3 * 5 * 7 * 17 * 29 * 479	87,354,495 3 * 3 * 5 * 19 * 71 * 1439
215	74,769,345 3 * 3 * 3 * 5 * 7 * 7 * 89 * 127	82,824,255 3 * 3 * 3 * 5 * 17 * 151 * 239
216	75,171,808 2 * 2 * 2 * 2 * 2 * 53 * 127 * 349	77,237,792 2 * 2 * 2 * 2 * 2 * 479 * 5039
217	75,226,888 2 * 2 * 2 * 11 * 59 * 14489	81,265,112 2 * 2 * 2 * 53 * 137 * 1399
218	78,088,504 2 * 2 * 2 * 13 * 31 * 53 * 457	88,110,536 2 * 2 * 2 * 167 * 65951
219	78,447,010 2 * 5 * 17 * 19 * 149 * 163	80,960,990 2 * 5 * 11 * 491 * 1499
220	79,324,875 3 * 3 * 5 * 5 * 5 * 7 * 7 * 1439	87,133,365 3 * 3 * 5 * 11 * 103 * 1709
221	80,422,335 3 * 3 * 3 * 5 * 7 * 85103	82,977,345 3 * 3 * 3 * 5 * 11 * 71 * 787
222	82,633,005 3 * 3 * 5 * 7 * 13 * 17 * 1187	104,177,619 3 * 3 * 7 * 13 * 131 * 971
223	83,135,650 2 * 5 * 5 * 13 * 79 * 1619	85,603,550 2 * 5 * 5 * 19 * 251 * 359
224	84,521,745 3 * 3 * 3 * 5 * 7 * 11 * 47 * 173	107,908,335 3 * 3 * 3 * 5 * 383 * 2087
225	84,591,405 3 * 3 * 3 * 5 * 17 * 29 * 31 * 41	89,590,995 3 * 3 * 3 * 5 * 13 * 71 * 719
226	86,158,220 2 * 2 * 5 * 41 * 105071	99,188,788 2 * 2 * 23 * 43 * 25073
227	87,998,470 2 * 5 * 7 * 29 * 67 * 647	102,358,010 2 * 5 * 47 * 89 * 2447
228	88,144,630 2 * 5 * 7 * 7 * 29 * 6203	102,814,490 2 * 5 * 37 * 269 * 1033

Ssz	N	M
229	89,477,984 2 * 2 * 2 * 2 * 2 * 2 * 59 * 83 * 571	92,143,456 2 * 2 * 2 * 2 * 2 * 2 * 1637 * 1759
230	90,437,150 2 * 5 * 5 * 19 * 23 * 4139	94,372,450 2 * 5 * 5 * 23 * 137 * 599
231	91,996,816 2 * 2 * 2 * 2 * 2 * 29 * 331 * 599	93,259,184 2 * 2 * 2 * 2 * 2 * 79 * 89 * 829
232	93,837,808 2 * 2 * 2 * 2 * 2 * 19 * 83 * 3719	99,899,792 2 * 2 * 2 * 2 * 2 * 1399 * 4463
233	95,629,904 2 * 2 * 2 * 2 * 2 * 37 * 67 * 2411	97,580,944 2 * 2 * 2 * 2 * 2 * 67 * 227 * 401
234	95,791,430 2 * 5 * 7 * 17 * 101 * 797	115,187,002 2 * 7 * 17 * 113 * 4283
235	96,304,845 3 * 5 * 7 * 7 * 13 * 10079	96,747,315 3 * 5 * 7 * 7 * 23 * 59 * 97
236	97,041,735 3 * 3 * 5 * 7 * 71 * 4339	97,945,785 3 * 3 * 5 * 7 * 239 * 1301

Szám-láncok

3 – 2 – 1000

1. -> 8,9,10	15. -> 230,231,232	29. -> 674,675,676
2. -> 14,15,16	16. -> 278,279,280	30. -> 740,741,742
3. -> 20,21,22	17. -> 308,309,310	31. -> 758,759,760
4. -> 38,39,40	18. -> 314,315,316	32. -> 770,771,772
5. -> 44,45,46	19. -> 350,351,352	33. -> 824,825,826
6. -> 68,69,70	20. -> 380,381,382	34. -> 854,855,856
7. -> 80,81,82	21. -> 398,399,400	35. -> 860,861,862
8. -> 98,99,100	22. -> 440,441,442	36. -> 878,879,880
9. -> 104,105,106	23. -> 458,459,460	37. -> 884,885,886
10. -> 110,111,112	24. -> 464,465,466	38. -> 908,909,910
11. -> 128,129,130	25. -> 488,489,490	39. -> 938,939,940
12. -> 164,165,166	26. -> 500,501,502	40. -> 968,969,970
13. -> 194,195,196	27. -> 614,615,616	
14. -> 224,225,226	28. -> 644,645,646	

5 – 2 - 1000

1. -> 24,25,26,27,28	23. -> 434,435,436,437,438
2. -> 32,33,34,35,36	24. -> 444,445,446,447,448
3. -> 48,49,50,51,52	25. -> 504,505,506,507,508
4. -> 54,55,56,57,58	26. -> 542,543,544,545,546
5. -> 62,63,64,65,66	27. -> 558,559,560,561,562
6. -> 74,75,76,77,78	28. -> 564,565,566,567,568
7. -> 84,85,86,87,88	29. -> 572,573,574,575,576
8. -> 132,133,134,135,136	30. -> 588,589,590,591,592
9. -> 152,153,154,155,156	31. -> 594,595,596,597,598
10. -> 158,159,160,161,162	32. -> 602,603,604,605,606
11. -> 168,169,170,171,172	33. -> 608,609,610,611,612
12. -> 174,175,176,177,178	34. -> 648,649,650,651,652
13. -> 234,235,236,237,238	35. -> 654,655,656,657,658
14. -> 252,253,254,255,256	36. -> 678,679,680,681,682
15. -> 258,259,260,261,262	37. -> 728,729,730,731,732
16. -> 264,265,266,267,268	38. -> 734,735,736,737,738
17. -> 272,273,274,275,276	39. -> 752,753,754,755,756
18. -> 332,333,334,335,336	40. -> 942,943,944,945,946
19. -> 354,355,356,357,358	41. -> 948,949,950,951,952
20. -> 368,369,370,371,372	42. -> 972,973,974,975,976
21. -> 374,375,376,377,378	43. -> 978,979,980,981,982
22. -> 384,385,386,387,388	44. -> 992,993,994,995,996

7 – 2- 1000

1. -> 90,91,92,93,94,95,96	9. -> 702,703,704,705,706,707,708
2. -> 360,361,362,363,364,365,366	10. -> 720,721,722,723,724,725,726
3. -> 390,391,392,393,394,395,396	11. -> 744,745,746,747,748,749,750
4. -> 402,403,404,405,406,407,408	12. -> 762,763,764,765,766,767,768
5. -> 450,451,452,453,454,455,456	13. -> 912,913,914,915,916,917,918
6. -> 480,481,482,483,484,485,486	14. -> 930,931,932,933,934,935,936
7. -> 492,493,494,495,496,497,498	15. -> 984,985,986,987,988,989,990
8. -> 684,685,686,687,688,689,690	

9 – 2 – 1000

1. -> 140,141,142,143,144,145,146,147,148
2. -> 182,183,184,185,186,187,188,189,190
3. -> 242,243,244,245,246,247,248,249,250
4. -> 284,285,286,287,288,289,290,291,292
5. -> 338,339,340,341,342,343,344,345,346
6. -> 410,411,412,413,414,415,416,417,418
7. -> 422,423,424,425,426,427,428,429,430
8. -> 548,549,550,551,552,553,554,555,556
9. -> 578,579,580,581,582,583,584,585,586
10. -> 632,633,634,635,636,637,638,639,640
11. -> 692,693,694,695,696,697,698,699,700
12. -> 710,711,712,713,714,715,716,717,718
13. -> 788,789,790,791,792,793,794,795,796
14. -> 812,813,814,815,816,817,818,819,820
15. -> 830,831,832,833,834,835,836,837,838
16. -> 920,921,922,923,924,925,926,927,928

11 – 2 – 1000

1. -> 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210
2. -> 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222
3. -> 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478
4. -> 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520
5. -> 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630
6. -> 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672
7. -> 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808

13 – 2 – 1000

1. -> 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126
2. -> 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306
3. -> 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330
4. -> 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786
5. -> 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852
6. -> 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876
7. -> 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966

15 – 2 – 1000

???

17 – 2 – 1000

1. -> 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540

19 – 2 – 1000

1. -> 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906

17 – 1000 – 10000

1. -> 1070, 1071, 1072, 1073, 1074, 1075, 1076, 1077, 1078, 1079, 1080, 1081, 1082, 1083, 1084, 1085, 1086
2. -> 1260, 1261, 1262, 1263, 1264, 1265, 1266, 1267, 1268, 1269, 1270, 1271, 1272, 1273, 1274, 1275, 1276
3. -> 1382, 1383, 1384, 1385, 1386, 1387, 1388, 1389, 1390, 1391, 1392, 1393, 1394, 1395, 1396, 1397, 1398
4. -> 1760, 1761, 1762, 1763, 1764, 1765, 1766, 1767, 1768, 1769, 1770, 1771, 1772, 1773, 1774, 1775, 1776
5. -> 1914, 1915, 1916, 1917, 1918, 1919, 1920, 1921, 1922, 1923, 1924, 1925, 1926, 1927, 1928, 1929, 1930
6. -> 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178
7. -> 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520
8. -> 2862, 2863, 2864, 2865, 2866, 2867, 2868, 2869, 2870, 2871, 2872, 2873, 2874, 2875, 2876, 2877, 2878
9. -> 3804, 3805, 3806, 3807, 3808, 3809, 3810, 3811, 3812, 3813, 3814, 3815, 3816, 3817, 3818, 3819, 3820
10. -> 3890, 3891, 3892, 3893, 3894, 3895, 3896, 3897, 3898, 3899, 3900, 3901, 3902, 3903, 3904, 3905, 3906
11. -> 4160, 4161, 4162, 4163, 4164, 4165, 4166, 4167, 4168, 4169, 4170, 4171, 4172, 4173, 4174, 4175, 4176
12. -> 4374, 4375, 4376, 4377, 4378, 4379, 4380, 4381, 4382, 4383, 4384, 4385, 4386, 4387, 4388, 4389, 4390
13. -> 4424, 4425, 4426, 4427, 4428, 4429, 4430, 4431, 4432, 4433, 4434, 4435, 4436, 4437, 4438, 4439, 4440
14. -> 4464, 4465, 4466, 4467, 4468, 4469, 4470, 4471, 4472, 4473, 4474, 4475, 4476, 4477, 4478, 4479, 4480
15. -> 4604, 4605, 4606, 4607, 4608, 4609, 4610, 4611, 4612, 4613, 4614, 4615, 4616, 4617, 4618, 4619, 4620
16. -> 4704, 4705, 4706, 4707, 4708, 4709, 4710, 4711, 4712, 4713, 4714, 4715, 4716, 4717, 4718, 4719, 4720
17. -> 4734, 4735, 4736, 4737, 4738, 4739, 4740, 4741, 4742, 4743, 4744, 4745, 4746, 4747, 4748, 4749, 4750
18. -> 5060, 5061, 5062, 5063, 5064, 5065, 5066, 5067, 5068, 5069, 5070, 5071, 5072, 5073, 5074, 5075, 5076
19. -> 5210, 5211, 5212, 5213, 5214, 5215, 5216, 5217, 5218, 5219, 5220, 5221, 5222, 5223, 5224, 5225, 5226
20. -> 5484, 5485, 5486, 5487, 5488, 5489, 5490, 5491, 5492, 5493, 5494, 5495, 5496, 5497, 5498, 5499, 5500
21. -> 6012, 6013, 6014, 6015, 6016, 6017, 6018, 6019, 6020, 6021, 6022, 6023, 6024, 6025, 6026, 6027, 6028
22. -> 6230, 6231, 6232, 6233, 6234, 6235, 6236, 6237, 6238, 6239, 6240, 6241, 6242, 6243, 6244, 6245, 6246
23. -> 6452, 6453, 6454, 6455, 6456, 6457, 6458, 6459, 6460, 6461, 6462, 6463, 6464, 6465, 6466, 6467, 6468
24. -> 6530, 6531, 6532, 6533, 6534, 6535, 6536, 6537, 6538, 6539, 6540, 6541, 6542, 6543, 6544, 6545, 6546
25. -> 6582, 6583, 6584, 6585, 6586, 6587, 6588, 6589, 6590, 6591, 6592, 6593, 6594, 6595, 6596, 6597, 6598
26. -> 6620, 6621, 6622, 6623, 6624, 6625, 6626, 6627, 6628, 6629, 6630, 6631, 6632, 6633, 6634, 6635, 6636
27. -> 7160, 7161, 7162, 7163, 7164, 7165, 7166, 7167, 7168, 7169, 7170, 7171, 7172, 7173, 7174, 7175, 7176
28. -> 7352, 7353, 7354, 7355, 7356, 7357, 7358, 7359, 7360, 7361, 7362, 7363, 7364, 7365, 7366, 7367, 7368
29. -> 7394, 7395, 7396, 7397, 7398, 7399, 7400, 7401, 7402, 7403, 7404, 7405, 7406, 7407, 7408, 7409, 7410
30. -> 7434, 7435, 7436, 7437, 7438, 7439, 7440, 7441, 7442, 7443, 7444, 7445, 7446, 7447, 7448, 7449, 7450
31. -> 7460, 7461, 7462, 7463, 7464, 7465, 7466, 7467, 7468, 7469, 7470, 7471, 7472, 7473, 7474, 7475, 7476
32. -> 7622, 7623, 7624, 7625, 7626, 7627, 7628, 7629, 7630, 7631, 7632, 7633, 7634, 7635, 7636, 7637, 7638
33. -> 7884, 7885, 7886, 7887, 7888, 7889, 7890, 7891, 7892, 7893, 7894, 7895, 7896, 7897, 7898, 7899, 7900
34. -> 8192, 8193, 8194, 8195, 8196, 8197, 8198, 8199, 8200, 8201, 8202, 8203, 8204, 8205, 8206, 8207, 8208
35. -> 8762, 8763, 8764, 8765, 8766, 8767, 8768, 8769, 8770, 8771, 8772, 8773, 8774, 8775, 8776, 8777, 8778
36. -> 9110, 9111, 9112, 9113, 9114, 9115, 9116, 9117, 9118, 9119, 9120, 9121, 9122, 9123, 9124, 9125, 9126
37. -> 9294, 9295, 9296, 9297, 9298, 9299, 9300, 9301, 9302, 9303, 9304, 9305, 9306, 9307, 9308, 9309, 9310
38. -> 9750, 9751, 9752, 9753, 9754, 9755, 9756, 9757, 9758, 9759, 9760, 9761, 9762, 9763, 9764, 9765, 9766
39. -> 9950, 9951, 9952, 9953, 9954, 9955, 9956, 9957, 9958, 9959, 9960, 9961, 9962, 9963, 9964, 9965, 9966

Összetett számok (524..540)

$$523 = \textit{prím}$$

$$533 = 13 \times 41$$

$$524 = 2^2 \times 131$$

$$534 = 2 \times 3 \times 89$$

$$525 = 3 \times 5^2 \times 7$$

$$535 = 5 \times 107$$

$$526 = 2 \times 263$$

$$536 = 2^3 \times 67$$

$$527 = 17 \times 31$$

$$537 = 3 \times 179$$

$$528 = 2^4 \times 3 \times 11$$

$$538 = 2 \times 269$$

$$529 = 23^2$$

$$539 = 7^2 \times 11$$

$$530 = 2 \times 5 \times 53$$

$$540 = 2^2 \times 3^3 \times 5$$

$$531 = 3^2 \times 59$$

$$541 = \textit{prím}$$

$$532 = 2^2 \times 7 \times 19$$

Ikerprímek 10000-ig

Számuk: 205

3, 5	1451, 1453	3389, 3391	5441, 5443	
5, 7	1481, 1483		5477, 5479	7757, 7759
11, 13	1487, 1489	3461, 3463		7877, 7879
17, 19		3467, 3469	5501, 5503	
29, 31	1607, 1609		5519, 5521	7949, 7951
41, 43	1619, 1621	3527, 3529		
59, 61	1667, 1669	3539, 3541	5639, 5641	8009, 8011
71, 73	1697, 1699	3557, 3559	5651, 5653	8087, 8089
		3581, 3583	5657, 5659	
101, 103	1721, 1723			8219, 8221
107, 109	1787, 1789	3671, 3673	5741, 5743	8231, 8233
137, 139		3767, 3769		8291, 8293
149, 151	1871, 1873		5849, 5851	
179, 181	1877, 1879	3821, 3823	5867, 5869	8387, 8389
191, 193		3851, 3853	5879, 5881	
197, 199	1931, 1933			8429, 8431
	1949, 1951	3917, 3919	6089, 6091	
227, 229	1997, 1999	3929, 3931		8537, 8539
239, 241			6131, 6133	8597, 8599
269, 271	2027, 2029	4001, 4003	6197, 6199	
281, 283	2081, 2083	4019, 4021		8627, 8629
	2087, 2089	4049, 4051	6269, 6271	
311, 313		4091, 4093	6299, 6301	8819, 8821
347, 349	2111, 2113			8837, 8839
	2129, 2131	4127, 4129	6359, 6361	8861, 8863
419, 421	2141, 2143	4157, 4159		
431, 433			6449, 6451	8969, 8971
461, 463	2237, 2239	4217, 4219		
	2267, 2269	4229, 4231	6551, 6553	8999, 9001
521, 523		4241, 4243	6569, 6571	
569, 571	2309, 2311	4259, 4261		9011, 9013
599, 601	2339, 2341	4271, 4273	6659, 6661	9041, 9043
	2381, 2383		6689, 6691	
617, 619		4337, 4339		9239, 9241
641, 643	2549, 2551		6701, 6703	9281, 9283
659, 661	2591, 2593	4421, 4423	6761, 6763	
		4481, 4483	6779, 6781	9341, 9343
809, 811	2657, 2659		6791, 6793	
821, 823	2687, 2689	4517, 4519		9419, 9421
827, 829		4547, 4549	6827, 6829	9431, 9433
857, 859	2711, 2713		6869, 6871	9437, 9439
881, 883	2729, 2731	4637, 4639		9461, 9463
	2789, 2791	4649, 4651	6947, 6949	
1019, 1021			6959, 6961	9629, 9631
1031, 1033	2801, 2803	4721, 4723		9677, 9679
1049, 1051		4787, 4789	7127, 7129	
1061, 1063	2969, 2971	4799, 4801		9719, 9721
1091, 1093	2999, 3001		7211, 7213	9767, 9769
		4931, 4933		
1151, 1153	3119, 3121	4967, 4969	7307, 7309	9857, 9859
	3167, 3169		7331, 7333	
1229, 1231		5009, 5011	7349, 7351	9929, 9931
1277, 1279	3251, 3253	5021, 5023		
1289, 1291	3257, 3259	5099, 5101	7457, 7459	
	3299, 3301		7487, 7489	
1301, 1303		5231, 5233		
1319, 1321	3329, 3331	5279, 5281	7547, 7549	
	3359, 3361		7559, 7561	
1427, 1429	3371, 3373	5417, 5419	7589, 7591	