

$\log_{10} N$	n	s	$\log_{10} N$	n	s
50	927	1	55	2275	-1
60	1616	-2	65	1680	0
70	3430	2	75	4075	-1
80	7595	-7	85	6016	-1
90	7693	-1	95	10406	-1
100	21744	-1	105	8107	0
110	13310	7	115	19796	-4
120	25650	7	125	39680	4
130	43639	1	135	64375	14
140	88556	6	145	104247	-9
150	144900	4	155	128625	7
160	427228	-15	165	287550	-5
170	236192	12	175	554429	4
180	543600	13	185	1422596	18
190	613965	-7	195	739640	55
200	1056440	31	205	1609650	1
210	1417939	42	215	2003760	-52
220	2321776	136	225	4790753	65
230	3819232	41	235	5270427	18
240	6951744	8	245	10285412	80
250	13564142	-205	255	14948504	232
260	12803364	-125	265	23483741	-187
270	19553816	122	275	27059175	61
280	43818180	480	285	49650120	210
290	90805809	474	295	66427398	-256
300	94303440	42	305	282685488	-71
310	217669834	570	315	208586875	-203
320	282304440	257	325	340940097	288
330	684191361	-451	335	572956706	134
340	380583760	-2671	345	522838807	434
350	2598879987	-1205	355	1209416149	-1467
360	1481771275	743	365	1496653524	1917
370	1564223967	-2843	375	2345301325	3085
380	3944948022	135	385	4095144375	-368
390	8242412940	-2549	395	6185090625	-1475
400	20837120600	-3524	405	16962130500	649
410	35444689191	1235	415	16992489353	-4827
420	52222173525	926	425	29831928284	5987
430	32518315323	-8686	435	31432393528	263
440	97378652871	-20156	445	58208231178	14650
450	1.1644E+11	-4583	455	1.17189E+11	-121
460	1.56626E+11	-24968	465	2.31065E+11	11314
470	2.40379E+11	6759	475	1.88347E+11	-1784
480	3.71914E+11	12199	485	5.79326E+11	25529
490	6.61439E+11	15283	495	7.70885E+11	55710
500	9.82574E+11	39390	505	1.03675E+12	53574
510	1.35333E+12	-74474	515	2.08272E+12	43145
520	2.46576E+12	-18596	525	3.51867E+12	-88646
530	3.53844E+12	-154254	535	7.71874E+12	44316
540	6.34504E+12	12527	545	5.00231E+12	66480
550	2.0875E+13	-50539	555	1.49025E+13	70127
560	1.63683E+13	-10313	565	4.2508E+13	24836
570	4.06111E+13	202903	575	2.54605E+13	63494
580	3.43017E+13	171277	585	7.91203E+13	135561
590	7.65752E+13	15225	595	8.47789E+13	427965