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OF INTEGER SEQUENCES ®

founded in 1964 by N. J. A. Sloane

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(Greetings from The On-Line Encyclopedia of Integer Sequences!)

A000043 as a simple table

n	a(n)
1	2
2	3
3	5
4	7
5	13
6	17
7	19
8	31
9	61
10	89
11	107
12	127
13	521
14	607
15	1279
16	2203
17	2281
18	3217
19	4253
20	4423
21	9689
22	9941
23	11213
24	19937
25	21701
26	23209
27	44497
28	86243
29	110503
30	132049
31	216091
32	756839
33	859433
34	1257787
35	1398269
36	2976221
37	3021377
38	6972593
39	13466917

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```
40
      20996011
41
      24036583
42
      25964951
43
      30402457
44
      32582657
      37156667
45
46
      42643801
47
      43112609
      57885161
48
```

[2,3,5,7,13,17,19,31,61,89,107,127,521,607,1279,2203,2281,3217,4253,4423,9689,9941,11213,19937,21701,23209,44497,86243,110503,132049,216091,756839,859433,1257787,1398269,2976221,3021377,6972593,13466917,20996011,24036583,25964951,30402457,32582657,37156667,42643801,43112609,57885161]

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