

38 PRIMES WHICH ARE FACTORS OF ALL FIBONACCI SEQUENCES

LIST OF PRIMES WHICH DIVIDE
ALL FIBONACCI SEQUENCES ($p < 3000$)

2	383	787	1327	1783	2383
3	443	823	1367	1787	2423
7	463	827	1423	1847	2467
23	467	863	1447	1867	2503
43	487	883	1487	1907	2543
67	503	887	1543	1987	2647
83	523	907	1567	2003	2683
103	547	983	1583	2063	2707
127	587	1063	1607	2083	2767
163	607	1123	1627	2087	2803
167	643	1163	1663	2143	2843
223	647	1187	1667	2203	2887
227	683	1283	1723	2243	2903
283	727	1303	1747	2287	2927
367				2347	2963

REFERENCE

1. D. D. Wall, "Fibonacci Series Modulo m ," The American Mathematical Monthly, June-July, 1960, p. 529.

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SOME CORRECTIONS TO VOLUME 1, NO. 4

Pages 45-46: $D = 31$ should read (2, 7), (3, 8).

There was an omission in the Table of "D's" as follows:

D		D
305	(1, 18) (16, 33)	361 (8, 25) (9, 26)
311	(5, 21) (11, 27)	379 (1, 20) (13, 37)
319	(2, 19) (7, 23) (9, 25) (15, 32)	389 (5, 23) (13, 31)
331	(3, 20) (14, 31)	395 (2, 21) (17, 36)
341	(1, 19) (4, 21) (13, 30) (17, 35)	
349	(5, 22) (12, 29)	
355	(6, 23) (11, 28)	
359	(7, 24) (10, 27)	