

TABLE OF ZEROS

<u>p</u>	<u>Z(F,p)</u>	<u>p</u>	<u>Z(F,p)</u>	<u>p</u>	<u>Z(F,p)</u>
3119	3118	5399	5398	7393	3697
3217	1609	5413	2707	7417	3709
3252	1627	5437	2719	7477	3739
3313	1657	5639	5638	7537	3769
3517	1759	5879	5878	7559	7558
3733	1867	5939	5938	7753	3877
3779	3778	6037	3019	7933	3967
4057	2029	6073	3037	8039	8038
4079	4078	6133	3067	8053	4027
4139	4138	6217	3109	8317	4159
4177	2089	6337	3169	8353	4177
4259	4258	6373	3187	8677	4339
4273	2137	6599	6598	8699	8698
4357	2179	6637	3319	8713	4357
4679	4678	6659	6658	8819	8818
4799	4798	6719	6718	8893	4447
4919	4918	6779	6778	9013	4507
4933	2467	6899	6898	9133	4567
5077	2539	6997	3499	9277	4639
5099	5098	7057	3529	9817	4909
5113	2557	7079	7078	9839	9838
5233	2617	7213	3607	9973	4987

REFERENCES

1. Brother U. Alfred, "Additional Factors of the Fibonacci and Lucas Series," Fibonacci Quarterly, Vol. 1, No. 1, Feb. 1963, pp. 34-42.
2. D. D. Wall, "Fibonacci Series Modulo m ," The American Mathematical Monthly, Vol. 67, No. 6, June-July 1960, pp. 525-532.
3. Daniel Shanks, Solved and Unsolved Problems in Number Theory.
4. Hardy and Wright, An Introduction to the Theory of Numbers.
5. Glenn Michael, "A New Proof for an Old Property," The Fibonacci Quarterly, Vol. 2, No. 1, February 1964, pp. 57-58.

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12. P. Lafer and C. T. Long, "A Combinatorial Problem," The American Mathematical Monthly, Nov. 1962, pp. 876-883.
13. C. G. Lekkerkerker, Voorstelling van natuurlyke getallen door een som van Fibonacci, Simon Stevin, 29 (1951-52) pp. 190-195.
