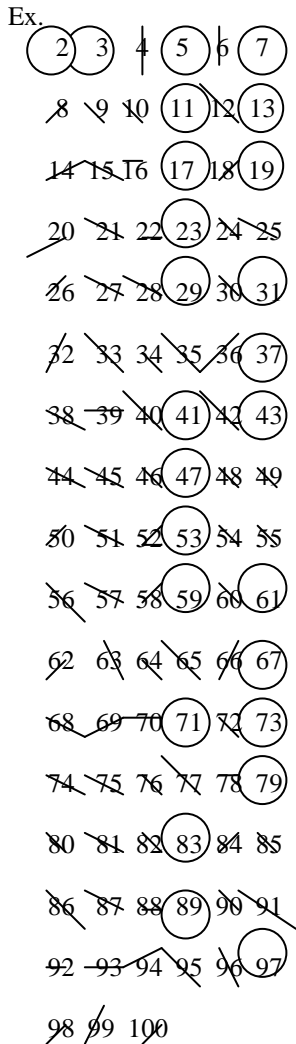


Prime numbers in the first 100 digits (a different perspective)



Primes:

2, 3, 5, 7, 11, 13, 17, 19, 23, 29, 31, 37, 41, 43, 47, 53, 59, 61, 67, 71, 73, 79, 83, 89, 97.

Notes:

Let n be an element of the natural numbers or 0, then:

Column A has a pattern of $2 + 6n$ (or $2\{1+3n\}$).

Column A is even, only 2 is prime.

Column C has a pattern of $4 + 6n$, which are all even.

No primes.

Column E has a pattern of $6n$, no primes.

Column B has a pattern of $3 + (3 \times 2)n$.

Only 3 is prime.

All other primes are either column D ($6n-1$) or Column F ($6n+1$).