Everyone wants to know what's the best formula of prime numbers, now, let me show you.

It is:

\[ 9 \times 10^n + 7, n = 1, 2, 3, 4, \ldots, \infty. \]

when \( n = 1 \),

\[ 9 \times 10^1 + 7 = 97, \] and 97 is a prime number;

\( n = 2 \),

\[ 9 \times 10^2 + 7 = 907, \] and 907 is a prime number;

\( n = 3 \),

\[ 9 \times 10^3 + 7 = 9007, \] and 9007 is a prime number;

\( n = 4 \),

\[ 9 \times 10^4 + 7 = 90007, \] and 90007 is a prime number;

\( n = 5 \),

\[ 9 \times 10^5 + 7 = 900007, \] and 900007 is a prime number;

\[ \ldots \]

Of course, when \( n = 6, 7, 8, \ldots, \infty \),

\[ 9 \times 10^n + 7 \] are also the prime numbers.

And the numbers 9, 0 and 7, I call them God's numbers.