

The distribution of prime numbers – Ryoji Furui @ryoji.info on 22.Jun.2023

Prime numbers are;

2, 3,  $6n-1$ ,  $6n+1$  except  $ab$

when  $a=6n-1$ ,  $b=6c-1$  or  $b=6c+1$  ( $c \geq n$ )

when  $a=6n+1$ ,  $b=6c+1$  or  $b=6c+5$  ( $c \geq n$ )

$n, c$  are natural numbers,  $a$  is prime number more than 5.