Problem: Given, N Count of numbers
$$(XN)$$
 where $n = gcd(x,N) = 1/(o-paime)$

N = 10

1) 2 3 4 5 6 7 8 9 10 = 9
$$\times$$
(1-N)— (x, N) 0 (N*JogN)

Euclidean GCD