



$$24 = 2 \cdot 2 \cdot 2 \cdot 3$$
 $60 = 2 \cdot 2 \cdot 3 \cdot 5$

god

Sieve of ERATOSTHENES

EUCL. D

24 - 12 = 12 /

ged (u, n) = ged (n, m mod n)

ged (24,60) = ged (60, 24 mod 60)

= gcd (60, 24)

= gcd (24, 60 mod 24)

= gcd (24, 12)

= ged (12,0)

Euclid algorithm (in put un, u)

while w 70

re un mod n

m 4 4

u 4- V

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