CD (Greatest common Divisor)

$$axx==0$$
 $bxx==0$

$$(12,10)$$

X 12 10

1 2 2

3 4 X

5 600 = 2

Find gcd (24, 34)

Euclidian Algorithm

gcd (a,b) = gcd (b, a,a)

We have gcd (o,b) = b

continue this until you get any of
the above zero;

