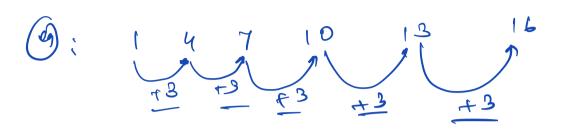
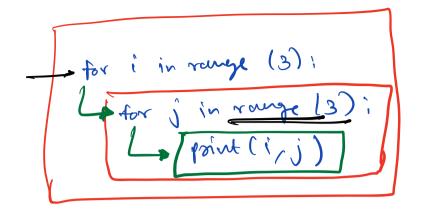
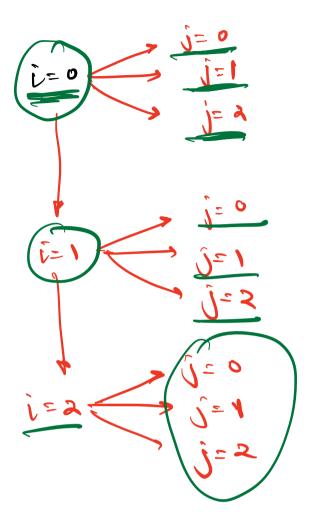
## "Hello Everyone!"



 $\frac{292}{2}$ 



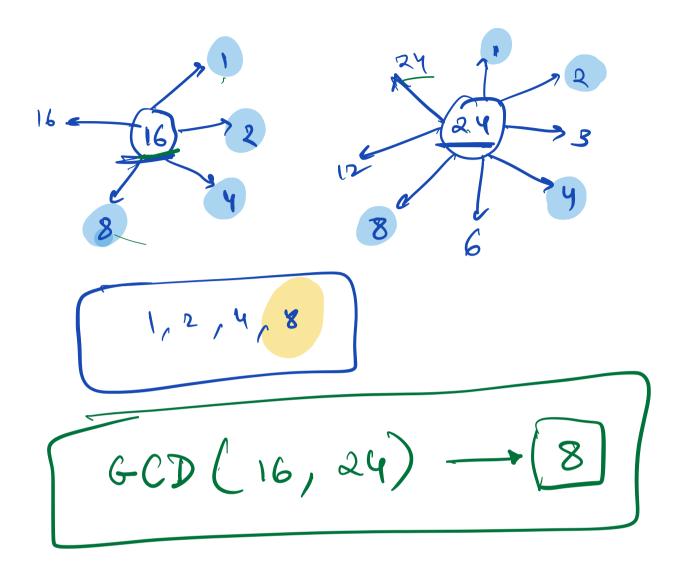




((j) kurg



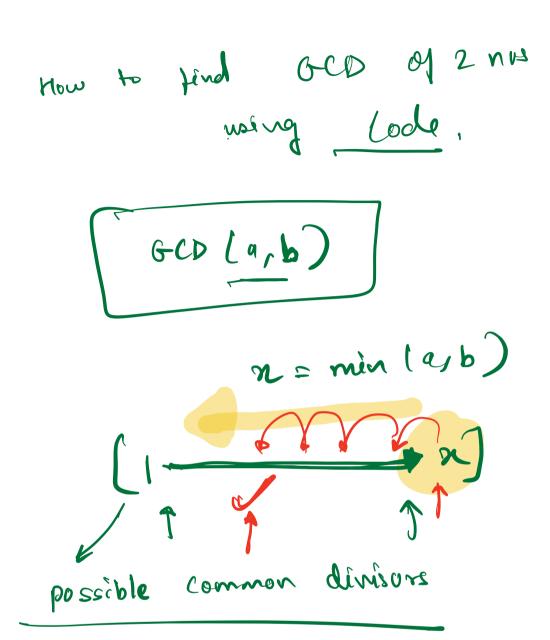
(1) G-CD - Greatist Common Highest Common factos (HCF) Dimsor Is 5 a divisor of 25? 25 × 5 = = 0 -> Tru a dévisor of 4?



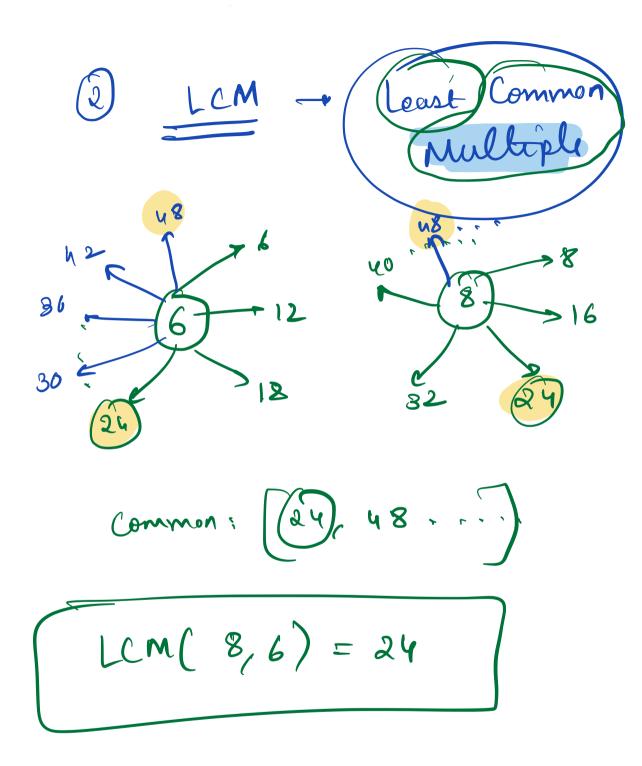
GCD(16,24) 2 16 2 24

dir 16 -> < 16
dir 29 -> < 29

& GCD (a, b) <= min (a, b)



Statement; Frank Frak I get
The first value that I get
from sight side bulketh
divides both (a, b)
is gad (a, b)



Lcm(a,b) > = max(a,b)

 $n = \max(1/3)$ 

0 = 6 b = 8 = 5 m 6

LCM (6,8) 7=8

n mel of both 7, b

a and b should both

divide n