## GANAUI HALLACSO33

Drogorishm do find ICH &HCF

1. Stant

2. Read the values of x & y

3. Initialize a=x and b=y

H. while (b!=0), if (b!=0) condition becomes false golo slep 6

H-2 b= a%b

 $H.3 \quad a = 1$ 

5. Repeat the step H until the condition becomes false

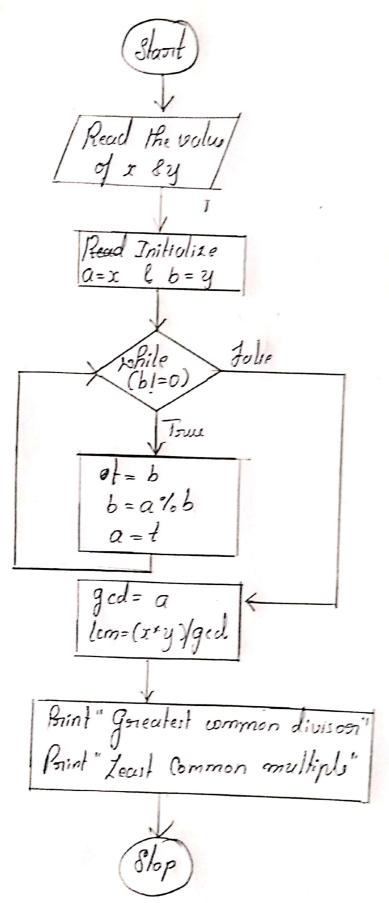
6- gcd= al

7. 1cm = (x\*y)/gcd

8. Perint "Greatest common divisors value & Least common multiple value"

q. Stop.

## Flowchast







## codechef.com/ide





