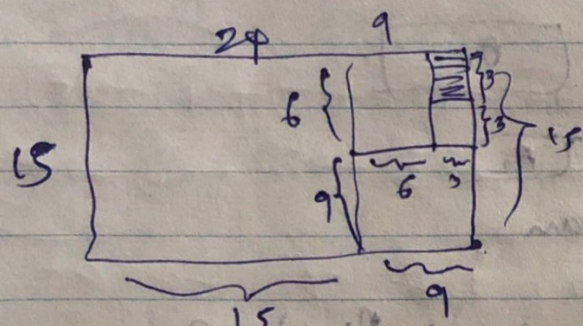
* Find Greatest Common Divisor of Array

Can use default method to calculate GCD of min & max.

- Use Euclid's method as optimization



$24 = 1 \times 15 + 9$

$15 = 1 \times 9 + 6$

$9 = 1 \times 6 + 3$

$6 = 2 \times 3 + 0$

GCD

ultimately GCD can be 1, then

$2 = 1 \times 1 + 1$

$1 = 1 \times 0 + 0$