## ARITHMETIC OPERATORS

Modulo

inta: 10

% -> retorn the remainder

a % b = 1

## Inoument Decument



syrout (a++); a=> 11

syrout (a); 11

$$a=10$$

$$b = +\tau a$$

$$b = 11$$

$$\sqrt{a=10}$$

$$q+=5 \rightarrow a=a+5$$

$$10+5$$

$$a = a/2$$
 =>  $10^{1/2} = 0$ 

## 0= 10

Q

## Bitmise AND OL 2

a = a - 2