## Arithmetic Operators

% -> modulo

- 10 1/3 = 1
- 201.4 = 0

- incument

- 25%4 = 1

- decrament

- Post
- Pre Post

- Pre

in a=10;

int a=(6;

IN b = a++;

. Int b = Ha;

b . (a++)

**b=10** 

- Q=11