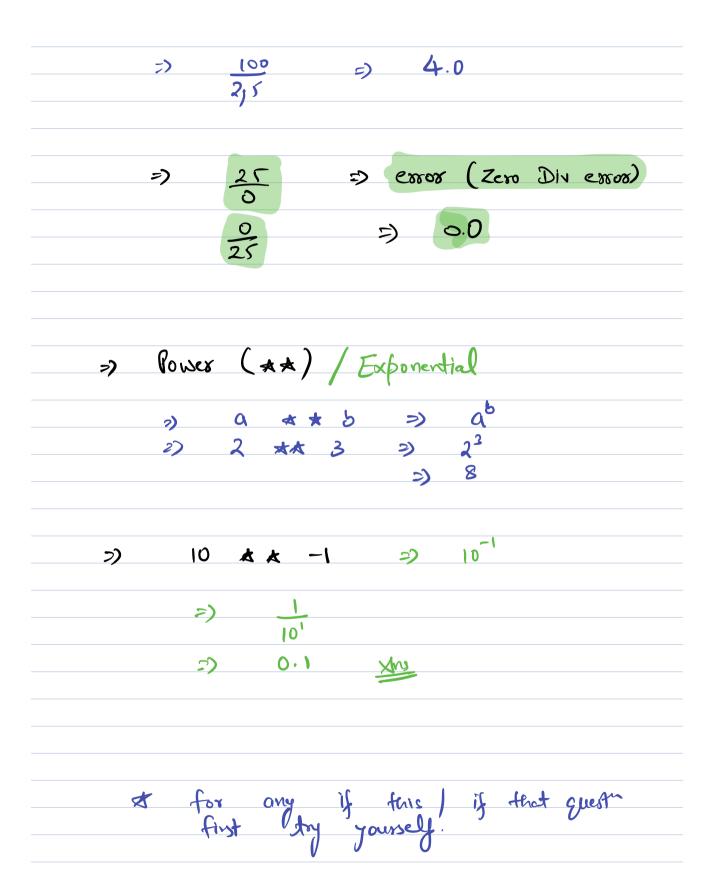
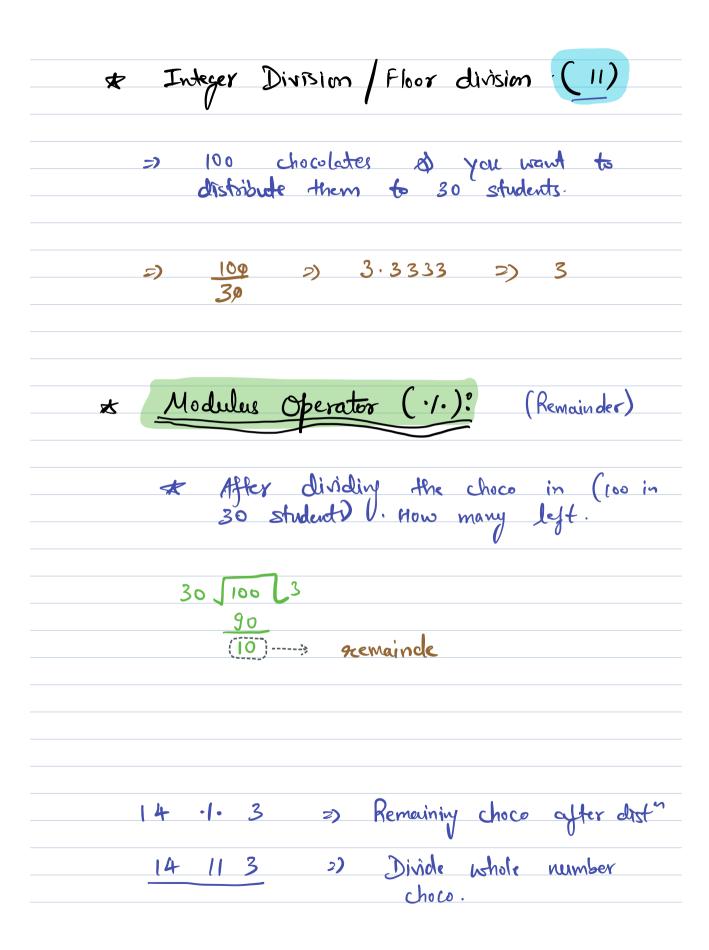
Operators:

- " Don't ask until you fail by yourself"
- i) Learning by doing

* Stack over flow

operands





$$\left(x - y + x - b\right)$$

BEDMAS ?

Brackets
Exponents
Div, Mul, Modulus, floor
Sub, Add

7 = 11 7 = 4

4 1 1 (2) => f(00% (11) 3) => modulus (1/) * Type Conversion:

n = input() n = '5' =) str

m = int (n)

n = int(input())

= n = 5.4

m = int (n) >> int

=) 5

* 6001 2) 0,0.0, "" >> False

5) True 2) for every other possible value

bool(0) => True bool(0) => False

* Comparison Operator 3

- i) Creta => 15 lan

- Cseta
- >) 16 lac

7) 2

- = = 2 => True
- 2) Both values equal 2) True
- 7) (2) == 2 => False

- 3 !=2

 - =) True

ク

<= ∅ >=

2 <= 2

