GOOD EVENING EVERYONE

We will start @ 9:10pm

Operators

Operands - on which we are applying

Li symbols that are used to perform some operations operations

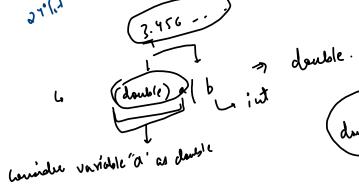
& :

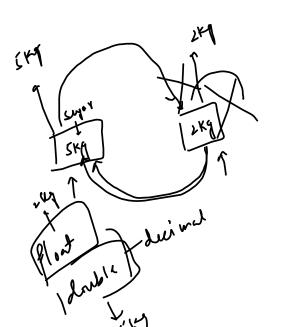
a + b operands.

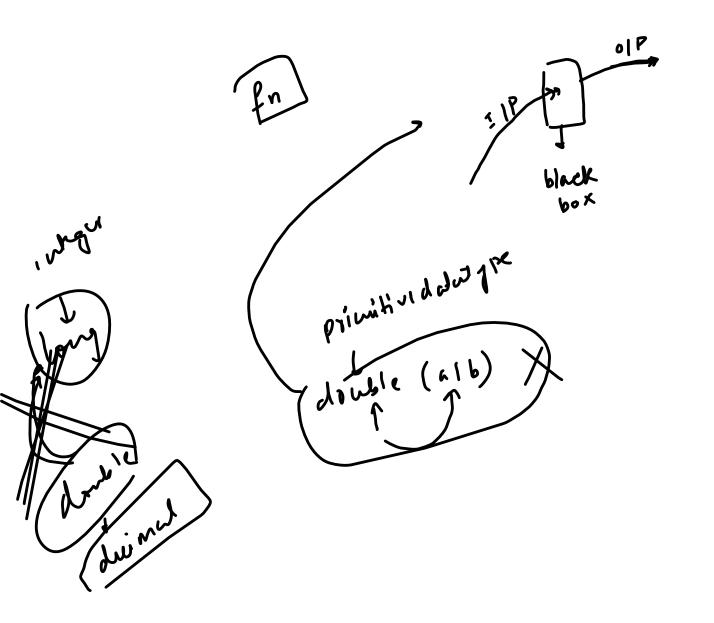
Types of operators

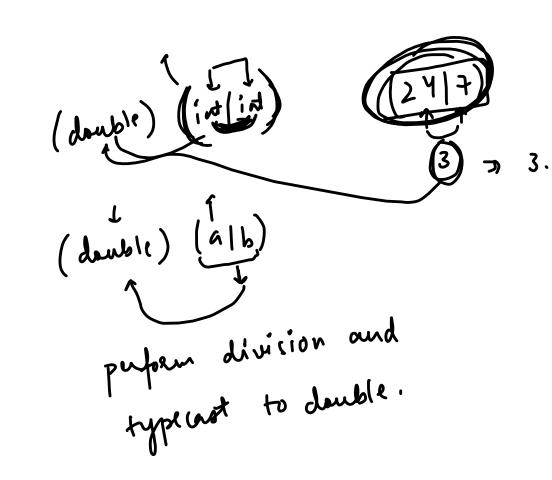
1 A sû th metic Operator

6 used to perform basic mathematical ofscientime.

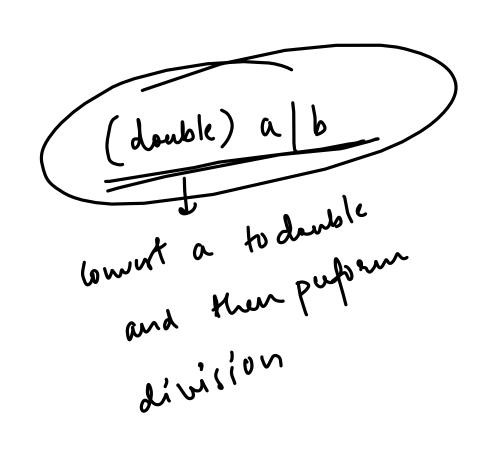


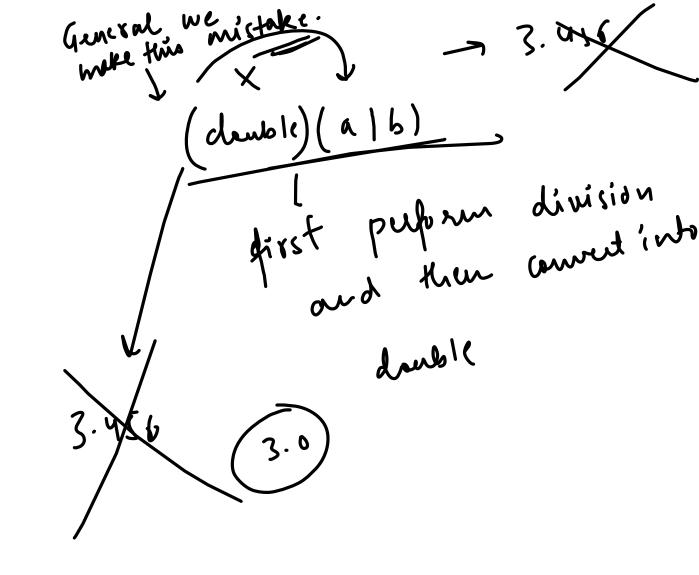






$$\frac{\left(\frac{1}{b}\right)^{1/a}\left(\frac{1}{b}\right)}{24.0} = 3$$





4 Use modulus opsendor with flood or danble value?

Le used to assign values.

Increase the value of a by 20
$$A a = a + 20; \quad 1130$$

$$A a + 20; \quad 1130$$

Comparison Operator 6 used to compare values. 4 OIP + boolean (+me) false) ره و ع م ا int a=30; int 6=50°, 4 == (eque) 7 a == b X + false a== c ++m. a | = b / + me (Not squal) 4>= (cyruter than or equal to) a>= b x 4 c= (les han or grat to)
4 c= (les han or grat to)
4 ac=c= 4 > (4 moder than) a>bX 4 2 (les than) Och

Terner Operator

Syntax: (landition)? value!: value;

6x! - int a = 20', int b = 30',

a == b? 1:0 Lim -) Limber Value | is answer when

11 value 2 is an answer when cent " is false. 5) hopical operation | Bit manipulation

to convert claims to forrenheit Q- WAP double Eelsius = 37.5% (C+9|s) +32 j 18:32 pm WAP to calculate SI (Simple Interest) where P= puincipal
R= Rate T= 7ime SI: PXRYT

100