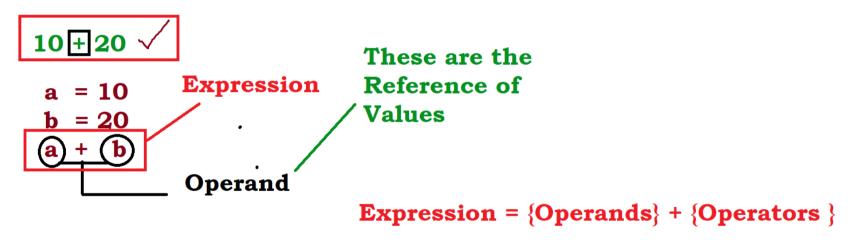
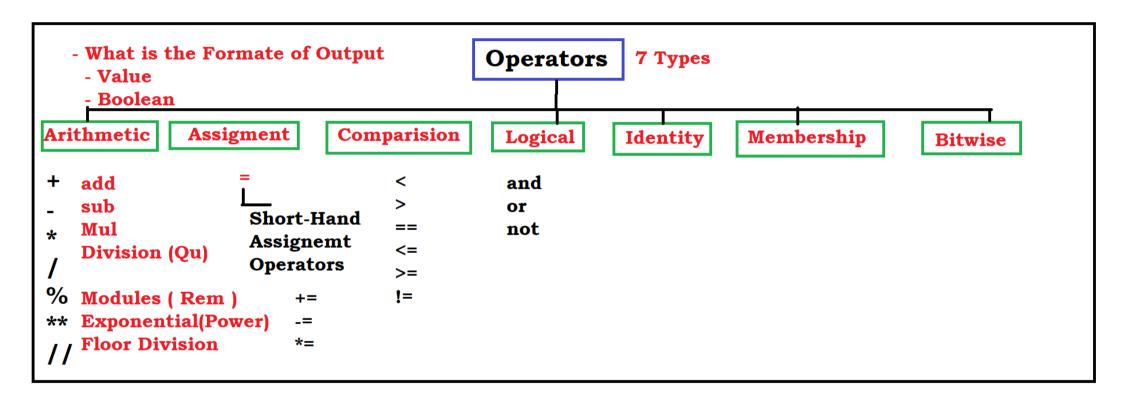
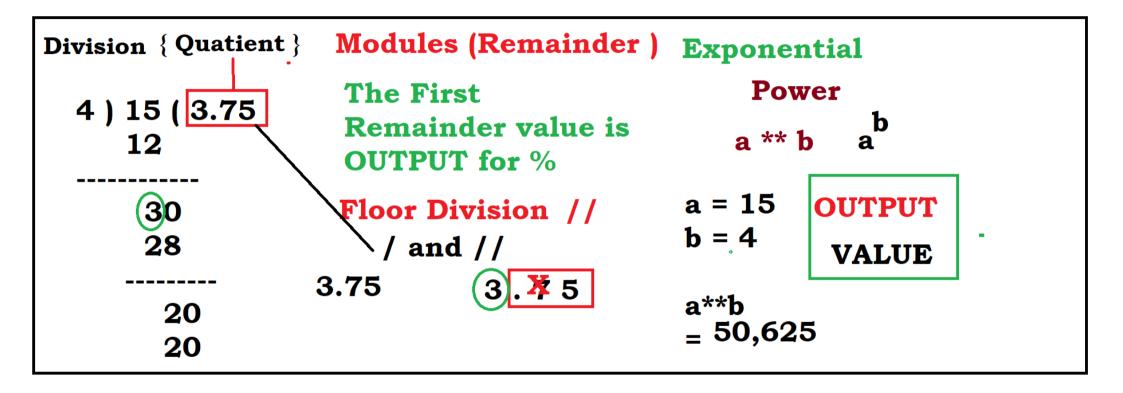
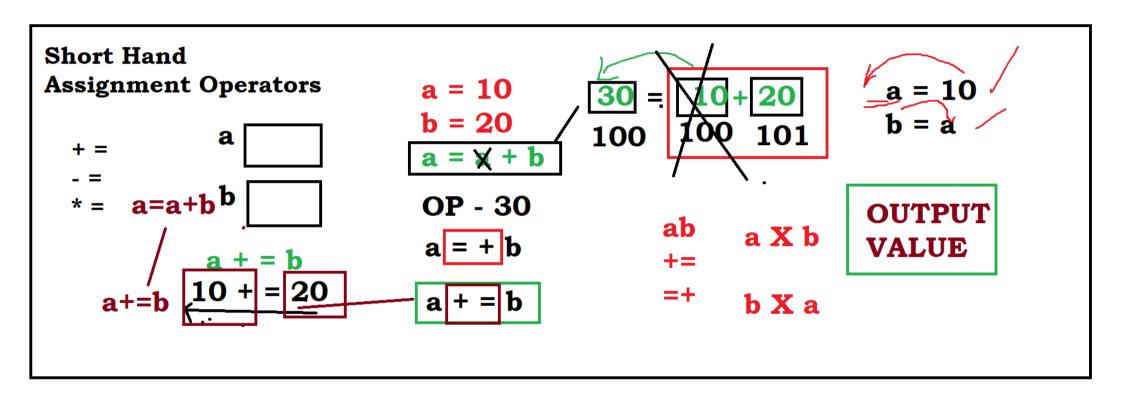
Operator An Operator is SYMBOL which is used to perform particular Task between two or More OPERANDS







a=15 b=4 print(a+b)#19 print(a-b)#11 print(a*b)#60 print(a/b)#3.75 print(a%b)#3 print(a//b)#3 print(a**b)#50625	a= 10 b=20 a=a+b print(a)#30 a=10 b=20 a+=b print(a)#30	a=10 b=20 print(a==b)#False print(a <b)#true print(a&lt;=b)#True print(a&gt;b)#False print(a&gt;=b)#False print(a!=b)#True</b)#true 	
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$$a = + b$$

$$10 = + 20$$

$$20$$

$$= 20$$

$$20 = 20$$

## Comaprision / Relation

Creates Relation B/W Two Variables

$$==$$
 a  $==$  b

- >
- <
- !=
- >=
- <=

## Logical Operators Perfroms Operations on Logic ( on Binary Values )

and or 0 wtc 1 not

	a	b	and X	or +	not a
1	0	0	O L	0	1
	0	1	0	1	1
	1	0	0	1 H	OUTPUT Boolean
	1	1	1	1	0 Boolean
L					

