## int a = 4; Pre Incremental

→ System. out println (++a); ++ a > 1st increment output > 5 Post in cremental L) S.O. þm (q++); ¬
00kþut → 5/→ 0→6

$$t=$$
 $int a=5;$ 
 $a=a+6; \rightarrow 11$ 
 $a=a+6; \rightarrow 11$ 
 $a=a+6;$ 
 $a=a+6;$ 

Relational Operator

Ternary Operator

int a: 10;

int b= 20

int p= (a+6>20)? (a+5):-1;

condition frue false
block

P=30;

a=5; b=2 p=-1; int a=40; int 6:60i int sum= a+6;

print True if sum is greater than 50 ofherwise print false String res = (sum>50)?

"True": "False";

True

S.o.pln("res");

Output > True

So.pln("res"); \* Add Last Digits

9-24632
6=489

(ast digit of a= 9%10=2
(ast digit of 6-6%10=9

S. o.pm(sum);

int 
$$a = 9873$$

int  $a = 9873$ 

Int 
$$a = 9/5$$

$$a = 1$$

$$10at \ a = 9/5;$$

$$a = 1.8$$