for home	_/_/_
	Day-03 Date-05/09/2025
	Operands - a special symbol used to perform
	operations on values or basiables
1/50	Types of operators
80040	Axithmetic operators
*	+ -> Addition
	> Subtraction x-12 - market?
	* > multiplication methodon (= *
	/ -> Division de dissolution -
	% -> Modulus (reengeders)
	* * -> Exponential entry (to Ma) -
2.	Relational operators
	Z -> lesstran O > - Arus
	3 -> greater train
£" 8:	L= 1-) les Elan or aqual to
	>= > greater than agual to
	== -> equal to= 11 0= 1 = 0
	!= -> hot agnal to
3.	hogical operators
LOQUON	and -> True if bolh are True
	or -> True if atleast one true
1. Ha	hat > inverts boolean value not true - false
4:	ASSignment operators
	= a=5 Assign 5 to a
	+= a+=5 a=a+5
	a = a - 5 $a = a - 5$
The second	

		//_
	the first the second of the se	
120200	* = $a*=5$	a *5
1,251		=a15
the second second	90 = a % = 5 () a = a =	a% 5
	$l = \alpha l = 5$	a115
Ži	**= a**=5	= a **5
03 400	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 (1)