		<u> </u>		
	Arithmetic Operators			
Operato	Description	Poly Control of the C	Sy	ntax
+			X	+ 7
_	Substraction: subtracts Second operands from 1st operar	nd	X.	- y
*	Multiplication: multiplies two operands		X	* Ý
	Division (float): divides the first operand by the			,
,	Second and Returns float value	127	× /	<u> </u>
	1 Division (Close) idivides the first appropriately the	1.0)		
	division: Second & returns floor valuely 2	2)	X	// у
0/0	Modulus: returns the remainder when the first	All Annual		
denomin	aby the operand is divided by the second	- Design	•	2/0 Y
**	Power: Returns first raised to power selone exponentiation/Power/2+ 200	d	<u> </u>	* }
	eschonentiation/lower (24 cm)			2 4 4 4
	De la cont De la Louis	1 1		
	-> Assignment Operators		Sur	ntax
Operator	Assign value of right side of expression to left side	000		=b+C
+=	Add AND: Add right-side operand with left side	ч		= ,, , ,
	operand & then assign to left operand		a+=h	c=a+b
_=	Subtract AND: Subtract right operand from left			CC
	Operand and then assign to left operand	0	_=b	a=a-b
*=	Multiply AND: Multiply right operand with left			
	operand & then assign to left operand	<u>a*</u>	=b 1	a=a*b
/=	Divide AND: Divide left operand with right			
	operand & then assign to left operand	al=	= b a	=a1b
0/0=	Modulus AND: Takes modulus using left and right			
	operands & assign the result to les operand	0.1	o=b	a= a1.6
//=	Divide (floor) AND: Divide left operand with right	(gandas)		
	operand & then assign the value (floor) to left	The same of the sa	A 1 100 C 100 C	
	Operand	JWI	=b Q	ealb=

> (ompavison (Relational) Operators

	·		
Operator	Description	syntax	
>	Careater than-True if left operand is grater	X> y	
<	Less than - True if left Operand is less		
==	than the right Equal to - True if both Operands we	XKY	
	equal	x == y	
1=	Not equal to-True if operands are not equal	X!=Y	
>=	Greater than or equal to -True if loft operand is greater than or equal to the siight	L X>= y	٠.
	Lus than or equal to - True if left operand is less than or equal to the right	X<=Y	