Assignment -1 12anchi Scii GroPal 192011112

Headen, -

=> special symbol perform special operations

=> weed to execute the program

Types:-

1) Arithmetic operations

2) Assignment operators

3) Compatison operator

4) Logical operator.
5) Bhuse operator.

D Arithmetic operator:

operator	Name	Example
+	Adition	2044
	subtration	<i>⊃</i> 6-4
*	Mutiplication	x *y
	Pivision	ocly
0/0	module	æ%y

Assignment operations:

operator	Example	4.
		F5 / / / / /
4=0 01	201-3	= 2+3
	$\alpha = 3$	$\alpha = \alpha - 3$
	∞米=5	$\alpha = x * 5$
*=	×1=5	a= 2/5/
ノニ		oc= xº/05
%=	≈ % =5	
, =	a[=3	azal3
	201=3	Z= x13
∧ = 1	a 77=5	うしこエンフラ
フフニ	X 11-5	x=x215
24 =	uce, -5,	

Comparision operator:

operator	Ramo	Example
==	equal to	∞==y
! =,	sotoqualto	$\alpha!=y$
7	Granterthan	x 741
Ź S	less-than	217
)Z	Greater than	
	equal to	
Z <u>Z</u>	less-than c	or schiy
	egual to	

Logical operators:

operators	Name	Example	TOU.
BB	besiculand	0125 88	
1)	logicalor	X15 []	24
,	logical no	of 1 (2258	8 x LIO)

Brtwise operatores:

operators	Nam e	sample
B	Bitwise AND	~8y
^	BHWISE OR	oc Ny
1	Bituase indusive	ady
\sim	comploment	xny
126	ropt shift	occly
/ >>	right shift	α774

Increment / Decrement order :

rerotor	Name E	-campia
++	Pagt Proximent Pro Protament	7+5C
	Post decrement	V/186

Control statement:

executed according order smooth flow of Program

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Ty Res:

- U Decision making steatementi-
 - · 38 stadements
 - · Scotch statement
- 2) Looping statements:-
 - · do while
 - · while
 - · for loop
- 3) Lump stolements:
 - · Break statements
 - · Continue statements
 - * pacision making statements:
 - i) if statement:
 - · evaluated condition
 - " provided sperale condition
 - · Condition either true or false