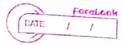
Assignment 7

	rissign ment 7
i)	THE TWO INT TUDE VANDOR APPLY GOODING
	Substraction, division and multiplications and
	store the result in variable. Then print to
-111	data in the following format by ralling the
	Variable
	first variable is 10 and variable is 2 Addition: +
-F	Sub:
	mul; x
	011
12.2	William State of the state of t
-	print ("Enter two numbers: ", end ="")
4/10/	none = int (inp input ())
n6,	n Two = int (input ())
	print ("Enter the Operator (+,-, *,1):", end:"")
	ch = input ()
150	if (h = = '+'!
	print ("In" + str (none) + " + " + str (n Two) + '="
	+Str (none + nTwo))
	Plif ch == '-';
	en'nt (" \n" tibe (and it is
	print (" \n" +str (none) +" + -" +str (n1wo)+"="
	Chic Co 1 . "
	+ str (none + n Two))
	Plif (h = = 1/1:
	print (" \n" + s+v (none) + " /" + str (nTwo) +'='
	11000 7 1000)
	elle:
	print ("In Invalid Operator !")
	those that the same of the sam
11	



2) →	O Y' & '11'
	This method of division This method of division is considered as the is considered the 'true classic division. The 'I' division', the 'I'
	single slash comies out the float division out integer division which is also know as floor division
3) →	list the logical operator PF AND - True only if both operands are True II OR = True if either operand is true
	~ NOT = enanger true to false and false to
ч) —	explain right shift and left shift operator wit ex The bitwire shift operator one the right shift operator (>>) which moves the bit of an integer to the right and ex- shif expression >> additive expression
	The left shift operator (20), which moves the bit to the left expression (20) additive expression