

Aim -

8.1) A) white a Python Program to add two Numbers 9) B) write a pythm program to substract two numbers 9.1) c) white a python program to multiply two numbers.

software required -JUPYTER anaconda (Notebook) Practice No - 2

Aim - write a Python program to add two numbers.

Learning objective - To Learn basics of Python

Cycle and programming style (syntax).

learning outcomes -

software required - Jupyter graconda (Notebook)

Theory: The input function allows us to take an input from the user.

operations on vasighles and values.

Python Arithmetic operadors -

Arithmetic operators are used with hymeric values to perform common.

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	- 1. * * *	Name Addition Substraction Multiplication Division Modulus Exponential (Power) Floor division (Roynd up the result to hearest whole ho.)	Example output X+Y X+Y X+Y X+Y 1.66 X.1.4 X**Y 125
	to nastable	t operators are used	to assign values
	= +=	E xample X = 5 X += 3	Same as x=5
	-= *= /=	X-=3 X*=3 X/=3	X = X + 3 X = X * 3
	°/. = // = ** =	X °/0 = 3 X // = 3 X * * = 3	X = X/3 X = X % 3 X = X//3
	python cas-	ting - python is done using	g constructor
	> m+() -	constructor an integer integer literal, a float	humber from 9h

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	C by sounding down to the previous whole humber) a whole humber). Theger literal or a string literal. (Providing the string sepresents a whole humber). Theger literal or a string literal. (Providing the string sepresents a whole humber). The string sepresents a whole humber. At a string strings, integers, literals and that literals.
	program code - g.1. A) A Python program to add two Numbers.
	a = mt (mput ("Enter a number")) b = mt (mput ("Enter a number")) c = a+b
	Print (" Addition of 983 and 683 is c83.
	#>mat. (9,b,c))
	g.1.B) A. Python program to substract two numbers
	p= int (input(" Enter the value of p")) 9 = Int (input(" Enter the value of 9")) 8 = P-9 Print (" substraction of p = 3, 9 = 3 is 8 = 3". print (" substraction of p = 3, 9 = 3 is 8 = 3". print (p,q,8))

conclusion - Thus I have studied to take input from the user, cost the data process the date and display result to the user.

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	cg.1.c) A program for multiplication of two numbers.
	v = m+ (mpu+ ("Enter the value of u"))
	Point (" Mutipication of 423, v23 is w23".
	Conclusion - Format (4,v,w))
	Thus I have studied to take input from the
	user, cast the data, process the date and display result to the user.