Program-11

>>> a=55

>>>

>>> a

55

>>> 3+5

8

>>> 2\*6

12

>>> 5-2

3

>>> 5/6

0

>>> 6/3

2

>>> 6//3

2

>>> 5//4

1

>>> 5/4

1

>>> 5%4

1

>>> 9%3

0

>>> a+22

77

>>> a+4

59

>>> a=59

>>> a

59

>>> a+44

103

project 12

#using function program

a=int(input("enter the value a"))

b=int(input("enter the value b"))

def add():

return a+b

def sub():

return a-b

def multiply():

return a\*b

def divide():

return a/b

res=add()

res1=sub()

res2=multiply()

res3=divide()

print("additon of a and b"res)

print("subtraction of a and b"res1)

print("multiplication of a and b"res2)

print("division of a and b"res3)

out put

value a20

value b10

30

10

200

2