

```
print('Ex-1.')
def my_math(a=int(input("Enter first number: ")),b=int(input("Enter second number
: "))) :
    print('\n')
    print('Addition of two numbers is:-',a+b)
    print('Subtraction of two numbers is:-',a-b)
    print('Division of two numbers is:-',a/b)
    print('Multiplication of two numbers is:-',a*b)
my_math()
print('\n')
print('Ex-2.')
def covid(name,body_temp = 98):
    print('\n')
    print("Patient's name is:-",name)
    print("Patient's Body Temperature(in degree) is:-",body_temp)
name = input("Enter your name: ")
body_temp = input("Enter your Body Temperature(in degree): ")
covid(name,body_temp)
```

Output: -

Ex-1.

Enter first number: 5

Enter second number: 8

Addition of two numbers is:- 13

Subtraction of two numbers is:- -3

Division of two numbers is:- 0.625

Multiplication of two numbers is:- 40

Ex-2.

Enter your name: Rahil

Enter your Body Temperature(in degree): 102

Patient's name is:- Rahil

Patient's Body Temperature(in degree) is:- 102