

## 05-Write a program to find the sum of two numbers:

```
In [1]: 1 n1 = int(input("enter the number: \n"))
        2 n2 = int(input("enter the number: \n"))
        3 sum = n1 + n2
        4 print("sum of both the numbers is: ",sum)
```

enter the number:

7

enter the number:

7

sum of both the numbers is: 14

## 06-Write a program to find the sum of two numbers using function:

```
In [2]: 1 def add(a,b):
        2     s=a+b
        3     return s
        4 n1 = int(input("enter a number: \n"))
        5 n2 = int(input("enter a number: \n"))
        6 sum=add(n1,n2)
        7 print("sum of both the numbers is= ",sum)
```

enter a number:

7

enter a number:

7

sum of both the numbers is= 14