**CALCULATION OF SUM AND AVERAGE BY PASSING LIST TO FUNCTION**

**QUESTION:**

Write a program to pass a list to a function and calculate and return the sum and average in the form of a tuple.

**CODE:**

l1 = []

def sum\_avg(list):

sum = 0

for i in list:

sum += i

return sum, sum/len(list)

for i in range(int(input('Enter number of elements in list: '))):

l1.append(int(input('Enter element: ')))

print(sum\_avg(l1))

**OUTPUT**:

Enter number of elements in list: 4

Enter element: 1

Enter element: 2

Enter element: 3

Enter element: 4

(10, 2.5)