Exercise No : 2

Date : 14/10/2020

**Aim :**

 To write a Python function countX(lst,x) to count the number of x in a given list of numbers.

**Program :**

def countX(lst,x):

count=0

for e in lst:

if(e==x):

count=count+1

print(count)

lst=[]

n=int(input())

for i in range(0,n):

e=int(input())

lst.append(e)

x=int(input())

countX(lst,x)

**Link :**

[**http://103.53.53.18/mod/vpl/forms/edit.php?id=230&userid=1675#**](http://103.53.53.18/mod/vpl/forms/edit.php?id=230&userid=1675#)

**Output :**

6

2

3

4

3

2

5

6

0

**Result :**

   Thus , the python program to count the number x in a given list of numbers is exceuted.