Exercise No:2

Date:14/10/2020

Aim:

Write a list in Python and a number x, count number of occurrences of x in the given list

Program:

def countX(lst, x):

c = 0

for i in range(0, len(lst)):

if lst[i] == x:

c += 1

print(c)

lst = []

n = int(input())

for i in range(0,n):

ele = int(input())

lst.append(ele)

x = int(input())

countX(lst, x)

Link:

2. <http://103.53.53.18/mod/vpl/forms/edit.php?id=230&userid=1795#>

output:

I/P:

3

1

2

2

2

O/P:

2

Result:

The output are obtained successfully and verified.