Exercise No:3

Date:15.10.20

Aim: To remove and print every second number from a list of numbers.

Program:

def removeThirdNumber(lst):

lst1=[]

s=0

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

s=(pos+s)%len(lst)

e1=lst.pop(s)

lst1.append(e1)

return lst1

n=int(input("enter number of elements:"))

int\_list=[]

for i in range(0,n):

e=int(input())

int\_list.append(e)

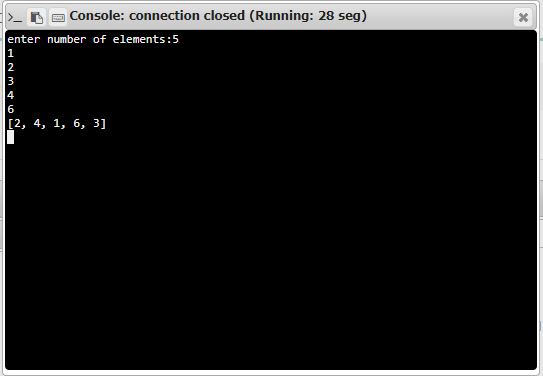
p=removeThirdNumber(int\_list)

print(p)

Link:

<http://103.53.53.18/mod/vpl/forms/edit.php?id=231&userid=1702>

Output:



Result:

Thus the code has been successfully executed and the output is verified.