EXERCISE:3

DATE:17.10.2020

AIM:

To write a python program to remove and print every second number from the list of numbers until the list becomes empty.

PROGRAM:

def removenumber(no):

p=2-1

id=0

lenoflist=(len(no))

while lenoflist>0:

id=(p+id)%lenoflist

print(no.pop(id))

lenoflist-=1

A=list()

n=int(input("Enter the size:"))

print("Enter the n")

for i in range(int (n)):

p=int(input(""))

1. append(int(p))

print("After remove")

removenumber(A)

LINK:

http://103.53.53.18/mod/vpl/forms/submissionview.php?id=231&userid=1743

OUTPUT:

RESULT:

Removing and printing every second number from the list of numbers is done.