

STUDENT REPORT

DETAILS

Name

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Roll Number

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EXPERIMENT

Title

CYCLICALLY ROTATE AN ARRAY BY ONE

Description

Given an array, rotate the array by one position in clock-wise direction.

Input:

N = 5

A[] = {1, 2, 3, 4, 5}

Output:

5 1 2 3 4

Source Code:

```
x=int(input(""))
li=list(map(int,input().split()))
an=li[len(li)-1]
for i in range(len(li)-1,0,-1):
    li[i]=li[i-1]
li[0]=an
for i in li:
    print(i,end=" ")
```

RESULT

4 / 4 Test Cases Passed | 100

VIVA RESPONSES

Q)

Q)

Q)

Q)

Q)

