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Learn how your code will be evaluated (https://helpcenter.mymapit.in/?ht_kb=things-to-know-before-attempting-the-test)   Utility codes for quick start (https://helpcenter.mymapit.in/?page_id=871)

Section - 1

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C (gcc 4.8.3) ⌄   ⟳ ◑   ▶ **Compile & Run**   O/P »

```c
 1   #include<stdio.h>
 2
 3   int main()
 4
 5   {
 6       int n;
 7       scanf("%d",&n);
 8       int arr[n];
 9       int i;
10
11       // take input into end of array to its start
12       for(i = n-1; i >=0 ; i--) scanf("%d",&arr[i]);
13
14       // print
15       for(i=0; i < n; i++){
16           printf("%d ",arr[i]);
17       }
18
19       return 0;
20
21   }
```

Reverse the Array

Problem Statement

You are given an array A of size N. Write a program to reverse the Array

Input Format

The first line contains an integer N denoting the size of the array. The next line contains the array elements.

Output format

You need to reverse the array and print it.

Constraints

1<=N<=100

0<=A[i]<=1000

Example

Sample Input

3

1 2 3

x

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