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# You have successfully solved Array Reversal

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Given an array, of size n, reverse it.

**Array Reversal** ★

Example: If array, arr = [1, 2, 3, 4, 5], after reversing it, the array should be, arr = [5, 4, 3, 2, 1].

## **Input Format**

The first line contains an integer, n, denoting the size of the array. The next line contains n space-separated integers denoting the elements of the array.

## Constraints

 $1 \le n \le 1000$ 

 $1 \leq arr_i \leq 1000$ , where  $arr_i$  is the  $i^{th}$  element of the array.

# **Output Format**

The output is handled by the code given in the editor, which would print the array.

#### Sample Input 0

16 13 7 2 1 12

# Sample Output 0

12 1 2 7 13 16

## **Explanation 0**

Given array, arr = [16, 13, 7, 2, 1, 12]. After reversing the array, arr = [12, 1, 2, 7, 13, 16]

## Sample Input 1

1 13 15 20 12 13 2



#### Sample Output 1

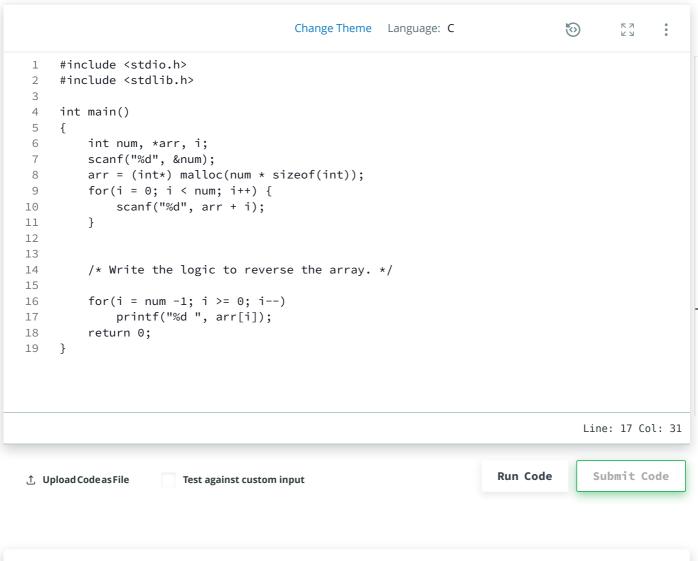
```
2 13 12 20 15 13 1

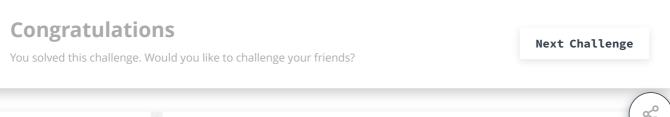
Sample Input 2

8
15 5 16 15 17 11 5 11

Sample Output 2

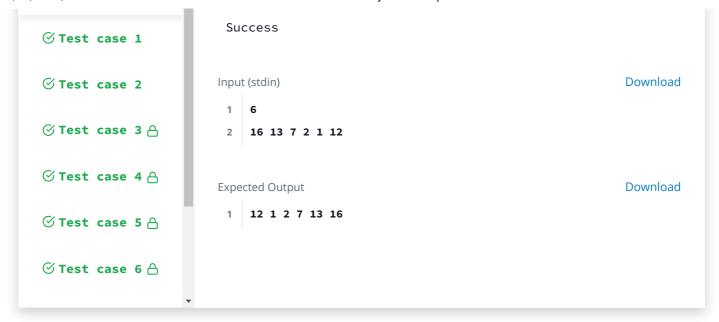
11 5 11 17 15 16 5 15
```





**⊘**Test case 0

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