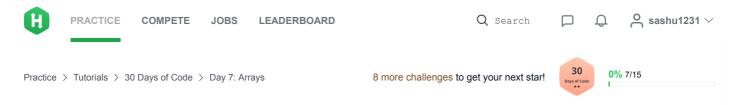
3/30/2018 HackerRank



Day 7: Arrays ☆



Problem Submissions Leaderboard Discussions Editorial € Tutorial

Objective

Today, we're learning about the Array data structure. Check out the Tutorial tab for learning materials and an instructional video!

Task

Given an array, A, of N integers, print A's elements in reverse order as a single line of space-separated numbers.

Input Format

The first line contains an integer, N (the size of our array).

The second line contains N space-separated integers describing array A's elements.

Constraints

- $1 \le N \le 1000$
- $1 \leq A_i \leq 10000$, where A_i is the i^{th} integer in the array.

Output Format

Print the elements of array \boldsymbol{A} in reverse order as a single line of space-separated numbers.

Sample Input

4 1 4 3 2

Sample Output

2 3 4 1

Easy Submitted 152286 times Max Score 30

Need Help?

