

Before attempting the problem, you are **required** to thoroughly read the reference material - <https://www.hackerearth.com/practice/data-structures/arrays/1-d/tutorial/>.

## Statement

Given the size and the elements of array A, print all the elements in reverse order.

## Input

First line of input contains size of the array,  $N$ . The following  $N$  lines each contain one integer, the  $i^{th}$  element of the array ( $A[i]$ ).

## Output

Print all the elements of the array in reverse order, with each element on a separate line.

## Constraints

- $1 \leq N \leq 100$
- $1 \leq A[i] \leq 1000$

## Sample

Sample Input	Sample Output
5	9
4	15
21	7
7	21
15	4
9	