# **Reverse and Reverse**



You are given n strings  $s_1, \ldots, s_n$  consisting of lowercase Latin letters. Reverse each string and output them in reversed order.

### **Input Format**

Input is given from Standard Input in the following format:

 $n \\ s_1 \dots s_n$ 

#### **Constraints**

- ullet n is an integer
- $1 \le n \le 100$
- ullet  $s_i$  is a string consisting of lowercase Latin letters
- Length of  $s_i$  is between 1 and 100 (inclusive)

#### Output Format

Output n strings separated by a single space in one line.

### Sample Input 0

3 red blue yellow

## Sample Output 0

wolley eulb der