**Problem Description**

A kid is given a set of different words and his homework is to determine which word is the longest among them. You can help this cute little kid with his homework, for which you just have to write a code that takes an array of **n** strings as input and returns the string with maximum length.

NOTE:- If there happens to be two (or more) words with the maximum length, then the one which comes first in the order should be considered as output.

**Input Format**

First line of input denotes the length of the array. Second line of input has to contain the elements(i.e., strings) of the array.

**Output Format**

The output has only one line which has to be the string of maximum length present in the given array.

**Constraints**

1<= n <=100 and 1<= string length <=100

**Sample Input 1**

3

apple

ball

cat

**Sample Output 1**

apple

**Explanation 1**

Length of the strings “ball”and “cat” is 4 and 3 respectively and “apple” has a length 5, which is clearly the maximum.

**Sample Input 2**

4

a

bb

ccc

ddd

**Sample Output 2**

ccc

**Explanation 2**

In this case, we have two strings with the maximum length. But the string “ccc” is the one that appears first in the array, so it will be the output.