

Find the Second Largest Element in an Array !!

Problem Statement

Ethan is developing a ranking system for a competition. To determine the runner-up, he needs to find the second largest number in a list of scores.

Your task is to help Ethan by writing a program that reads **N integers** into an array and finds the **second largest element** among them.

If all elements are the same, print "**No second largest element**".

Input Format

- The first line contains an integer N, representing the number of elements in the array.
- The second line contains N space-separated integers, representing the elements of the array.

Constraints

- $2 \leq N \leq 100$
- $-10000 \leq \text{Array Element} \leq 10000$

Output Format

- Print the second largest element in the array.
- If no second largest element exists, print "No second largest element".

Sample Input 0

```
5
10 25 7 98 56
```

Sample Output 0

```
56
```