Objective

In this challenge, we learn about Arrays. Check out the attached tutorial for more details.

Function Description

Complete the getSecondLargest function in the editor below.

getSecondLargest has the following parameters:

- int nums[n]: an array of integers

Returns

- int: the second largest number in $nums$

Input Format

The first line contains an integer, n, the size of the $nums$ array.

The second line contains n space-separated numbers that describe the elements in $nums$.

Constraints

- $1 \leq n \leq 10$
- $0 \leq nums_i \leq 100$, where $nums_i$ is the number at index i.
- The numbers in $nums$ may not be distinct.

Sample Input 0

```
5
2 3 6 6 5
```

Sample Output 0

```
5
```

Explanation 0

Given the array $nums = [2, 3, 6, 6, 5]$, we see that the largest value in the array is 6 and the second largest value is 5. Thus, we return 5 as our answer.