## 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 $n u m s$ array.
The second line contains $n$ space-separated numbers that describe the elements in $n u m s$.

## Constraints

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


## Sample Input 0

```
5
23665
```


## 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.

