

## Find the Highest number

Given an array in such a way that the elements stored in array are in increasing order initially and then after reaching to a peak element , elements stored are in decreasing order. Find the highest element.

### Input:

The first line of input contains an integer **T** denoting the number of test cases. The first line of each test case consists of an integer **n**. The next line consists of **n** spaced integers.

### Output:

Print the highest number in the array.

### Constraints:

$$1 \leq T \leq 100$$

$$1 \leq n \leq 200$$

$$1 \leq a[i] \leq 10^5$$

### Example:

#### Input:

2

11

1 2 3 4 5 6 5 4 3 2 1

9

1 3 4 5 7 8 9 5 2

#### Output:

6

9