

Largest Element in Array

Given an array, find the largest element in it.

Input:

The first line of input contains an integer T denoting the number of test cases. Then T test cases follow. Each test case contains an integer n , the no of elements in the array. Then next line contains n integers of the array.

Output:

Print the maximum element in the array.

Constraints:

$1 \leq T \leq 100$

$1 \leq n \leq 100$

$1 \leq a[i] \leq 1000$

Example:

Input:

2

5

10 324 45 90 9808

7

1 2 0 3 2 4 5

Output :

9808

5