Problem Statement **Suggest Edit**

You have been given an integer array/list(ARR) of size 'N'. Write a solution to check if it could become non-decreasing by modifying at most 1 element.

We define an array as non-decreasing, if nums[i] <= nums[i + 1] holds for every i (0-based) such that (0 <= i <= n - 2).

Input Format :

The first line contains an integer 'T' which denotes the number of test cases or queries to be run. Then the test cases follow.

The first line of each test case contains an Integer 'N' denoting the size of the array/list.

The second line of each test case contains 'N' space-separated Integers denoting the array/list.

Output Format :

For each test case/query, print "true" if it's possible or 'false' otherwise.

Output for every test case will be printed in a separate line.

Note :

You do not need to print anything, it has already been taken care of.

Constraints :

```
1 <= T <= 50
1 <= N <= 10^4
-10^9 <= ARR[i] <= 10^9
```

Where 'N' is the size of the given array/list.
And, ARR[i] denotes the i-th element in the array/list.

Time Limit : 1sec

Sample Input 1 :

```
2
3
8 4 6
```

```
3
8 4 2
```

Sample Output 1 :

```
true
false
```

Explanation To Sample Input 1 :

```
For Test Case 1 we can have a possible non-decreasing array : 2 4 6
Where only the element at index 0 has been modified.

For Test Case 2 there is no possible way to make the array non-decreasing by
modifying at most 1 element.
```

Sample Input 2 :

```
2
6
-2 7 -1 0 1 2
5
-10 10 0 10 3
```

Sample Output 2 :

```
true
false
```

Explanation To Sample Input 2 :

```
For Test Case 1 we can have a possible non-decreasing array : -2 -2 -1 0 1 2
Where only the element at index 1 has been modified

For Test Case 2 there is no possible way to make the array non-decreasing by
modifying at most 1 element.
```