## 665. Non-decreasing Array

Given an array with n integers, your task is to check if it could become non-decreasing by modifying at most 1 element.

We define an array is non-decreasing if  $array[i] \le array[i + 1]$  holds for every i  $(1 \le i \le n)$ .

**Explanation:** You can't get a non-decreasing array by modify at most one element.

Example 1:

**Input**: [4,2,3] Output: True

**Explanation:** You could modify the first 4 to 1 to get a non-decreasing array.

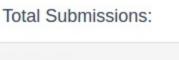
Example 2:

**Input**: [4,2,1]

Output: False

**Note:** The **n** belongs to [1, 10,000].





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