

Medium 3853 743 Add to List Share

Determine if it is possible to split `nums` into **one or more subsequences** such that **both** of the following conditions are true:

- Return `true` if you can split `nums` according to the above conditions, or `false` otherwise.

Example 1:

[1,2,3,3,4,5] --> 3, 4, 5

[1,2,3,3,4,4,5,5] --> 3, 4, 5

Explanation: It is impossible to split nums into consecutive increasing subsequences of length 3 or more.

- `1 <= nums.length <= 104`
- `-1000 <= nums[i] <= 1000`
- `nums` is sorted in **non-decreasing** order.

Seen this question in a real interview before?

Yes No

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```
1 class Solution {
2     public boolean isPossible(int[] nums) {
3
4     }
5 }
```