Unknown Title

Description

Description

Note

Note

Editorial

Editorial

Solutions

Solutions

Submissions

Submissions

Code

Code

☑

Testcase

Testcase

>_

Test Result

Test Result

55. Jump Game

Medium

Topics

Companies

You are given an integer array `nums`. You are initially positioned at the array's **first index**, and each element in the array represents your maximum jump length at that position.

Return `true` *if you can reach the last index, or* `false` *otherwise*.

Example 1:

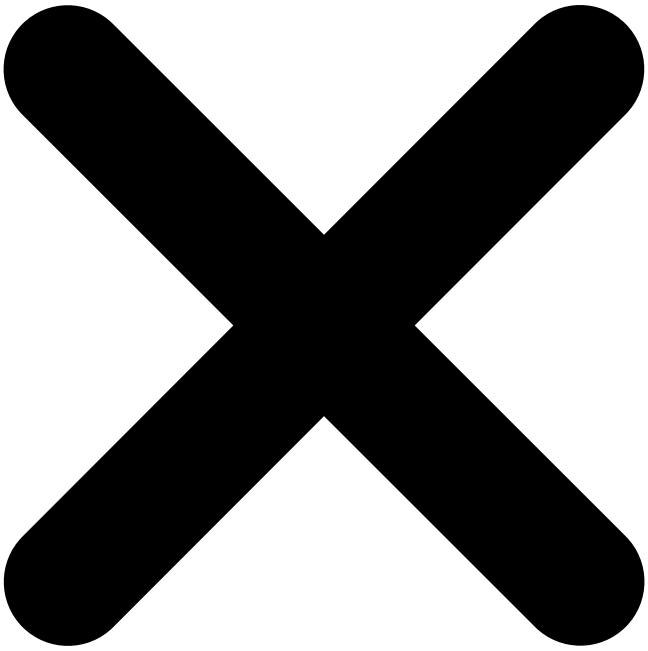
```
Input: nums = [2,3,1,1,4]
Output: true
Explanation: Jump 1 step from index 0 to 1, then 3 steps to the last index.
```

Example 2:

```
Input: nums = [3,2,1,0,4]
Output: false
Explanation: You will always arrive at index 3 no matter what. Its maximum jump length is 0, which makes it impossible to reach the last index.
```

Constraints:

- $1 <= nums.length <= 10^4$
- $0 <= nums[i] <= 10^5$



Seen this question in a real interview before?

1/5

Yes

No

Accepted

2.2M

Submissions

5.6M

Acceptance Rate

38.8%

Companies

Discussion (242)

</>
@

💡 Discussion Rules

1. Please don't post **any solutions** in this discussion.

2. The problem discussion is for asking questions about the problem or for sharing tips - anything except for solutions.

3. If you'd like to share your solution for feedback and ideas, please head to the solutions tab and post it there.

No comments yet.


```
1

2

3

4

5

class Solution {

    public boolean canJump(int[] nums) {



    }
```

}

Saved

Ln 1, Col 1

nums =

[2,3,1,1,4]

1

[2,3,1,1,4]

</>
Source

FindHeaderBarSize

FindTabBarSize

FindBorderBarSize