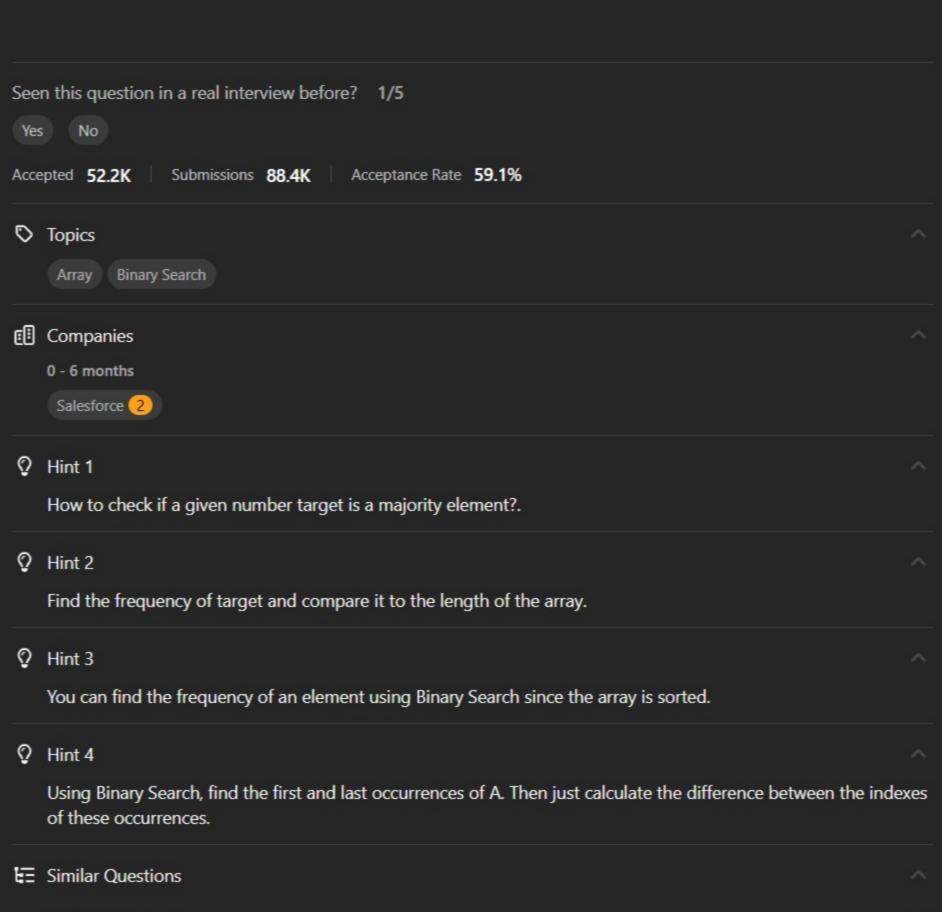
## 1150. Check If a Number Is Majority Element in a Sorted Array Premium Easy Topics ∩ Hint Given an integer array nums sorted in non-decreasing order and an integer target, return true if target is a majority element, or false otherwise. A majority element in an array nums is an element that appears more than nums.length / 2 times in the array. Example 1: Input: nums = [2,4,5,5,5,5,6,6], target = 5 Output: true Explanation: The value 5 appears 5 times and the length of the array is 9. Thus, 5 is a majority element because 5 > 9/2 is true. Example 2: Input: nums = [10,100,101,101], target = 101 Output: false Explanation: The value 101 appears 2 times and the length of the array is 4. Thus, 101 is not a majority element because 2 > 4/2 is false. Constraints: 1 <= nums.length <= 1000</li> 1 <= nums[i], target <= 10<sup>9</sup> nums is sorted in non-decreasing order.



Easy

Medium

Majority Element

Majority Element II

Discussion (6)