





1133. Largest Unique Number Premium

Solved 

Easy

 Topics

 Companies

 Hint

Given an integer array `nums`, return *the largest integer that only occurs once*. If no integer occurs once, return `-1`.

Example 1:

Input: `nums = [5,7,3,9,4,9,8,3,1]`

Output: `8`

Explanation: The maximum integer in the array is 9 but it is repeated. The number 8 occurs only once, so it is the answer.

Example 2:

Input: `nums = [9,9,8,8]`

Output: `-1`

Explanation: There is no number that occurs only once.

Constraints:

- `1 <= nums.length <= 2000`
- `0 <= nums[i] <= 1000`

Seen this question in a real interview before? 1/5

Yes

No

Accepted **78.6K** | Submissions **111.4K** | Acceptance Rate **70.5%**



Topics

Array

Hash Table

Sorting



Companies

0 - 6 months

Amazon **2**



Hint 1

Find the number of occurrences of each value.



Hint 2

Use an array or a hash table to do that.



Hint 3

Look for the largest value with number of occurrences = 1.



Discussion (6)