

# 1748. Sum of Unique Elements

Easy

🔖 Topics

🏢 Companies

💡 Hint

You are given an integer array `nums`. The unique elements of an array are the elements that appear **exactly once** in the array.

Return the **sum** of all the unique elements of `nums`.

### Example 1:

**Input:** `nums = [1,2,3,2]`  
**Output:** `4`  
**Explanation:** The unique elements are `[1,3]`, and the sum is 4.

### Example 2:

**Input:** `nums = [1,1,1,1,1]`  
**Output:** `0`  
**Explanation:** There are no unique elements, and the sum is 0.

### Example 3:

**Input:** `nums = [1,2,3,4,5]`  
**Output:** `15`  
**Explanation:** The unique elements are `[1,2,3,4,5]`, and the sum is 15.

### Constraints:

- `1 <= nums.length <= 100`
- `1 <= nums[i] <= 100`

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

Yes

No

Accepted 163.9K

Submissions 211.4K

Acceptance Rate 77.5%

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