5657. Sum of Unique Elements

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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`.

User Accepted:	0
User Tried:	0
Total Accepted:	0
Total Submissions:	0
Difficulty:	Easy

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`

JavaScript ▾		⟨⟩ ⟳ ⚙

```javascript
 1  /**
 2   * @param {number[]} nums
 3   * @return {number}
 4   */
 5  const sumOfUnique = (nums) => {
 6      let ma = getRecord2(nums);
 7      let res = 0;
 8      for (const [k, v] of ma) {
 9          if (v == 1) res += k;
10      }
11      return res;
12  };
13
14  const getRecord2 = (arr) => {
15      let map = new Map();
16      for (const i of arr) {
17          map.set(i, (map.get(i) + 1) || 1);
18      }
19      return map;
20  };
```

☐ **Custom Testcase**   Use Example Testcases

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