5460. Number of Good Pairs

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Given an array of integers `nums`.

A pair `(i,j)` is called *good* if `nums[i] == nums[j]` and `i < j`.

Return the number of *good* pairs.

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

Example 1:

```
Input: nums = [1,2,3,1,1,3]
Output: 4
Explanation: There are 4 good pairs (0,3), (0,4), (3,4),
```

Example 2:

```
Input: nums = [1,1,1,1]
Output: 6
Explanation: Each pair in the array are good.
```

Example 3:

```
Input: nums = [1,2,3]
Output: 0
```

Constraints:

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

JavaScript ▼

```
1 ▼ /**
2    * @param {number[]} nums
3    * @return {number}
4    */
5 ▼ const numIdenticalPairs = (nums) => {
6       let cnt = 0;
7 ▼     for (let i = 0; i < nums.length; i++) {
8 ▼        for (let j = i + 1; j < nums.length; j++) {
```

```
 9 ▾            if (nums[i] == nums[j]) {
10                cnt++;
11            }
12        }
13    }
14    return cnt;
15 };
```

☐ **Custom Testcase**   (Use Example Testcases)

▶ Run   ☁ Submit

Submission Result: Accepted (/submissions/detail/365366223/) ❓

(More Details ❯ (/submissions/detail/365366223/))

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