1512. Number of Good Pairs

Solved ●

Easy   ◆ Topics   🔒 Companies   💡 Hint

Given an array of integers `nums`, return *the number of **good pairs***.

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

Example 1:

> **Input:** nums = [1,2,3,1,1,3]
> **Output:** 4
> **Explanation:** There are 4 good pairs (0,3), (0,4), (3,4), (2,5) 0-indexed.

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`

Accepted   **566.1K**   Submissions   **637.9K**   Acceptance Rate   **88.7%**

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Yes   No

Discussion (67)   ⌄

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