

Description

Editorial

Solutions

Submissions

# 1512. Number of Good Pairs

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`

5.2K

79