2148. Count Elements With Strictly Smaller and Greater Elements

Description

Given an integer array `nums`, return *the number of elements that have* **both** *a strictly smaller and a strictly greater element appear in* `nums`.

Example 1:

```
Input: nums = [11,7,2,15]
Output: 2
Explanation: The element 7 has the element 2 strictly smaller than it and the element 11 strictly greater than it.
Element 11 has element 7 strictly smaller than it and element 15 strictly greater than it.
In total there are 2 elements having both a strictly smaller and a strictly greater element appear in nums.
```

Example 2:

```
Input: nums = [-3,3,3,90]
Output: 2
Explanation: The element 3 has the element -3 strictly smaller than it and the element 90 strictly greater than it.
Since there are two elements with the value 3, in total there are 2 elements having both a strictly smaller and a strictly greater element appear in nums.
```

Constraints:

- `1 <= nums.length <= 100`
- -10^5 `<= nums[i] <=` 10^5