

164 - Maximum Gap

Given an integer array `nums`, return *the maximum difference between two successive elements in its sorted form*. If the array contains less than two elements, return `0`.

Example 1:

Input: `nums = [3,6,9,1]`

Output: `3`

Explanation: The sorted form of the array is `[1,3,6,9]`, either `(3,6)` or `(6,9)` has the maximum difference 3.

Example 2:

Input: `nums = [10]`

Output: `0`

Explanation: The array contains less than 2 elements, therefore return 0.

Constraints:

- `1 <= nums.length <= 105`
- `0 <= nums[i] <= 109`

