You are given a **0-indexed** integer array nums. The array nums is **beautiful** if:

* nums.length is even.
* nums[i] != nums[i + 1] for all i % 2 == 0.

Note that an empty array is considered beautiful.

You can delete any number of elements from nums. When you delete an element, all the elements to the right of the deleted element will be **shifted one unit to the left** to fill the gap created and all the elements to the left of the deleted element will remain **unchanged**.

Return *the****minimum****number of elements to delete from*nums*to make it beautiful.*

**Example 1:**

**Input:** nums = [1,1,2,3,5]

**Output:** 1

**Explanation:** You can delete either nums[0] or nums[1] to make nums = [1,2,3,5] which is beautiful. It can be proven you need at least 1 deletion to make nums beautiful.

**Example 2:**

**Input:** nums = [1,1,2,2,3,3]

**Output:** 2

**Explanation:** You can delete nums[0] and nums[5] to make nums = [1,2,2,3] which is beautiful. It can be proven you need at least 2 deletions to make nums beautiful.

**Constraints:**

* 1 <= nums.length <= 105
* 0 <= nums[i] <= 105