26. Remove Duplicates from Sorted Array [☑]



```
class Solution { public int removeDuplicates(int[] nums) { if (nums.length == 0) return 0; int i = 0; for (int j = 1; j < nums.length; j++) { if (nums[j] != nums[i]) { i++; nums[i] = nums[j]; } } return i + 1; }
```

https://leetcode.com/notes/