Remove Duplicates from Sorted Array

Question	Editorial Solution

- Total Accepted: **152908**
- Total Submissions: **442885**
- Difficulty: **Easy**

Given a sorted array, remove the duplicates in place such that each element appear only *once* and return the new length.

Do not allocate extra space for another array, you must do this in place with constant memory.

For example,
Given input array *nums* = `[1,1,2]`,

Your function should return length = `2`, with the first two elements of *nums* being `1` and `2` respectively. It doesn't matter what you leave beyond the new length.

Show Tags
Show Similar Problems