485. Max Consecutive Ones

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Total Accepted: **16529** Total Submissions: **29739** Difficulty: **Easy** Contributors: **Stomach_ache** (/stomach

Given a binary array, find the maximum number of consecutive 1s in this array.

Example 1:

```
Input: [1,1,0,1,1,1]
Output: 3
Explanation: The first two digits or the last three digits are consecutive 1s.
    The maximum number of consecutive 1s is 3.
```

Note:

- The input array will only contain `0` and `1`.
- The length of input array is a positive integer and will not exceed 10,000

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Editorial Solution

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```
1  int findMaxConsecutiveOnes(int* nums, int numsSize) {
2
3  }
```