## Example 2:

**Input:** nums = [5,5,5,5]Output: 10 Explanation: The array consists only of the integer 5, so any subarray is complete. The number of subarrays that we can choose

## **Constraints:**

- 1 <= nums.length <= 1000
- 1 <= nums[i] <= 2000

JavaScript 4  $\mathfrak{C}$ const countCompleteSubarrays = (a) => { let n = a.length, dis = new Set(a).size, res = 0; 2 3 for (let i = 0; i < n; i++) { 4 let se = new Set(); for (let  $j = i; j < n; j++) {$ 5 • 6 se.add(a[j]); 7 if (se.size == dis) res++; 8 9 } 10 return res; 11 };

☐ Custom Testcase

Use Example Testcases

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