

Duplicate Integer

Easy

Given an integer array `nums`, return `true` if any value appears more than once in the array, otherwise return `false`.

Example 1:

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

Output: `true`

Example 2:

Input: `nums = [1, 2, 3, 4]`

Copy

Output: `false`

Python

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```
1 class Solution:
2     def hasDuplicate(self, nums: List[int]) -> bool:
3         hashset = set()
4
5         for n in nums:
6             if n in hashset:
7                 return True
8             hashset.add(n)
9         return False
```

Test Case Output

Accepted

Passed test cases: 21 / 21

You have successfully completed this problem!