# BruteForce

nums = [1, 2, 3, 1]

Approach :- Brute force

1) Iterate nums
2) Select a number and compare with rest of numbers
3) if match is found then return True
4) Else, return false.

```python
nums = [1,2,3,1]
def answer(nums):
    for i in range(len(nums)):
        for j in range(i+1, len(nums)):
            if nums[i] == nums[j]:
                return 'true'
    return 'false'
print(answer(nums))
# in this solution -> Time Complexity = O(n^2)
```