🔥 0

Description   Editorial ▶   Solutions (19.9K)   Submissions   *i* Python3 ∨   Auto   🔖 {} ↺ ⌘

1. Two Sum

Hint ⋯

Easy   ✅   👍 47K   👎 1.5K   ☆   ⎘

🔒 Companies

Given an array of integers `nums` and an integer `target`, return *indices of the two numbers such that they add up to* `target`.

You may assume that each input would have **exactly one solution**, and you may not use the *same* element twice.

You can return the answer in any order.

Example 1:

```
Input: nums = [2,7,11,15], target = 9
Output: [0,1]
Explanation: Because nums[0] + nums[1] == 9, we return [0, 1].
```

Example 2:

```
Input: nums = [3,2,4], target = 6
Output: [1,2]
```

Example 3:

```
Input: nums = [3,3], target = 6
Output: [0,1]
```

Constraints:

```python
1   class Solution:
2       def twoSum(self, nums: List[int],
3           for i in range(len(nums)):
4               for j in range(i+1,len(nu
5                   if nums[i]+nums[j]
6                       return [i
7
8
9
10
```

Testcase   Result

Accepted   Runtime: 66 ms

Case 1   Case 2   Case 3

Input

nums =

Console ∨   🐞   Run   Subr