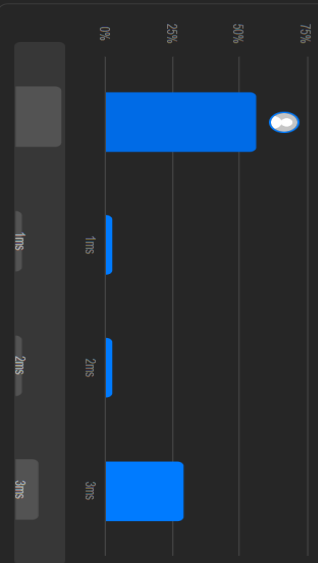


Accepted
Dhruv Gupta submitted at Jul 17, 2024 15:41

Editorial Solution

Runtime
0 ms Beats 100.00%

Memory
7.82 MB Beats 26.11%



Code C++

```
class Solution {
public:
    bool check(char ch, char ch1){
        if(ch==' ' && ch1==' '){
            return true;
        }
        if(ch==' ' && ch1!=' '){
            return true;
        }
    }
};
```

View more

More challenges

```
1 class Solution {
2 public:
3     bool check(char ch, char ch1){
4         if(ch==' ' && ch1==' '){
5             return true;
6         }
7         if(ch==' ' && ch1!=' '){
8             return true;
9         }
10        if(ch!=' ' && ch1==' '){
11            return true;
12        }
13        return false;
14    }
15    bool isValid(string s) {
16        stack<char> st;
17        for(int i=0; i<s.length(); i++){
18            char ch=s.at(i);
19            if((ch=='(' || ch=='{' || ch=='[') && st.empty()){
20                st.push(ch);
21            }
22            else{
23                if(st.empty()){
24                    return false;
25                }
26                char ch1=st.top();
27                st.pop();
28                if(!check(ch, ch1)){
29                    return false;
30                }
31            }
32        }
33        if(st.empty()){
34            return true;
35        }
36        return false;
37    }
38 };
```

Saved

Ln 23, Col 30

Accepted
Dhruv Gupta submitted at Jul 17, 2024 15:21

Editorial Solution

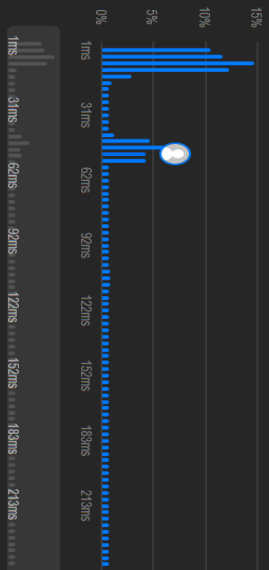
Runtime

49 ms | Beats 36.92%

Analyze Complexity

Memory

12.74 MB | Beats 60.60%



Code C++

```
class Solution {
public:
    vector<int> twoSum(vector<int>& nums, int target) {
        for (int i=0; i<nums.size(); i++){
            int ele=nums[i];
            for (int j=i+1; j<nums.size(); j++){
                if (nums[i]+nums[j]==target)
                    return {i,j};
            }
        }
    }
};
```

More challenges

Testcase Test Result

Accepted Runtime: 0 ms

- Case 1
- Case 2
- Case 3

Input

nums =
[2, 7, 11, 15]

target =
9

Output

[0, 1]

```
1 class Solution {
2 public:
3     vector<int> twoSum(vector<int>& nums, int target) {
4         for (int i=0; i<nums.size(); i++){
5             int ele=nums[i];
6             for (int j=i+1; j<nums.size(); j++){
7                 if (nums[i]+nums[j]==target)
8                     return {i,j};
9             }
10        }
11        return {-1,-1};
12    }
13 };
```

Saved

Ln 11, Col 22