

Problem List < > ✎ Submit ⌂ ⌂ Premium

Description Accepted Editorial Solutions Submissions ⌂ ⌂

All Submissions

Accepted 488 / 488 testcases passed Siddhant0705 submitted at Feb 13, 2026 10:45

Runtime 0 ms Beats 100.00% Memory 9.77 MB Beats 93.45%

Analyze Complexity

Runtime distribution chart showing 50% of execution time spent between 0ms and 1ms.

Code C++

```
8 while(left < right) {  
9     // Skip non-alphanumeric characters  
10    while(left < right && !isalnum(s[left])) {  
11        left++;  
12    }  
13  
14    while(left < right && !isalnum(s[right])) {  
15        right--;  
16    }  
17  
18    // Compare lowercase characters  
19    if(tolower(s[left]) != tolower(s[right])) {  
20        return false;  
21    }  
22  
23    left++;  
24    right--;  
25}  
26  
27  
28    return true;  
29}  
30};  
31
```

Saved Ln 31, Col 1

Testcase Test Result

Accepted Runtime: 0 ms

Case 1 Case 2 Case 3

```
1 class Solution {  
2 public:  
3     bool isPalindrome(string s) {  
4         int left = 0;  
5         int right = s.length() - 1;  
6  
7         while(left < right) {  
8             if(tolower(s[left]) != tolower(s[right])) {  
9                 return false;  
10            }  
11            left++;  
12            right--;  
13        }  
14        return true;  
15    }  
16}
```

Problem List < > Submit Premium

Description Accepted Editorial Solutions Submissions

All Submissions

Accepted 24 / 24 testcases passed
Siddhant0705 submitted at Feb 13, 2026 11:14

Runtime 0 ms | Beats 100.00%

Memory 19.56 MB | Beats 32.62%

100% 50% 0% 1ms 2ms 3ms 4ms

Code | C++

```
1 class Solution {
2 public:
3     vector<int> twoSum(vector<int>& numbers, int target) {
4         int left = 0;
5         int right = numbers.size() - 1;
6
7         while(left < right) {
8             int sum = numbers[left] + numbers[right];
9
10            if(sum == target) {
11                return {left + 1, right + 1};
12            }
13            else if(sum < target) {
14                left++;
15            }
16            else {
17                right--;
18            }
19        }
20
21        return {};
22    }
23};
```

Saved L126, Col 1

Testcase | Test Result

Accepted Runtime: 0 ms

Case 1 Case 2 Case 3

Problem List < >  Premium

Description Accepted Editorial Solutions Submissions All Submissions

Accepted 316 / 316 testcases passed Siddhant0705 submitted at Feb 13, 2026 11:32

Runtime: 51 ms Beats: 47.28% | Memory: 29.23 MB Beats: 31.27%

Analyze Complexity

Runtime distribution chart showing a single sharp spike at 8ms, with most other times being 0ms.

Code C++

```
1 class Solution {
2 public:
3     vector<vector<int>> threeSum(vector<int>& nums) {
4         vector<vector<int>> result;
5         sort(nums.begin(), nums.end());
6
7         for(int i = 0; i < nums.size(); i++) {
8             int left = i + 1;
9             int right = nums.size() - 1;
10            int sum = nums[i];
11
12            while(left < right) {
13                if(sum == 0) {
14                    result.push_back({nums[i], nums[left], nums[right]});
15
16                    left++;
17                    right--;
18
19                    while(left < right && nums[left] == nums[left + 1])
20                        left++;
21
22                    while(left < right && nums[right] == nums[right - 1])
23                        right--;
24
25                    left++;
26                    right--;
27                }
28
29                else if(sum < 0) {
30                    left++;
31                }
32                else {
33                    right--;
34                }
35            }
36        }
37    }
38
39    return result;
40 }
41
42 };
43
44 }
```

Saved Ln 44, Col 1

Testcase Test Result

Accepted Runtime: 0 ms

Case 1 Case 2 Case 3