

← All Submissions

Accepted 88 / 88 testcases passed

SHREYA RAJ submitted at Feb 18, 2026 15:30

Editorial

Solution

Runtime

0 ms Beats 100.00%

Analyze Complexity

Memory

48.55 MB Beats 11.88%

Java Auto

```
28 }           left = mid + 1;
29 }           }
30 }           }
31 }           }
32 }
33 return idx;
34 }
35 }
36 }
```

Saved

Ln 36, Col 2

Testcase [Test Result](#)

Accepted Runtime: 0 ms

Case 1

Case 2

Case 3



← All Submissions

Accepted 196 / 196 testcases passed

SHREYA RAJ submitted at Feb 18, 2026 15:28

Editorial

Solution

Runtime

0 ms Beats 100.00%

Analyze Complexity

Memory

43.92 MB Beats 45.56%

Java Auto

```
20 } else {
21     right = mid - 1;
22 }
23 }
24 }
25
26 return -1;
27 }
28 }
```

Saved

Ln 28, Col 2

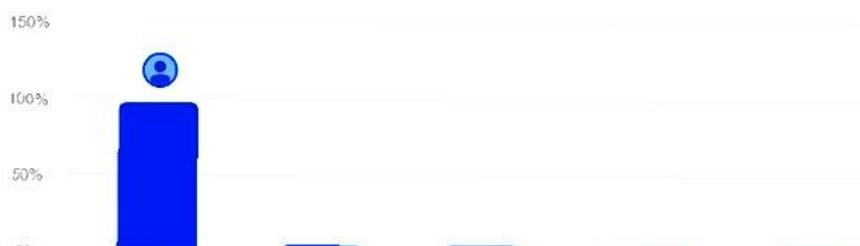
Testcase >\_ Test Result

Accepted Runtime: 0 ms

Case 1

Case 2

Case 3



← All Submissions

Accepted 196 / 196 testcases passed

SHREYA RAJ submitted at Feb 18, 2026 15:26

Editorial

Solution

Runtime

0 ms Beats 100.00%

Analyze Complexity

Memory

43.88 MB Beats 65.68%

Java Auto

```
20 } else {
21     right = mid - 1;
22 }
23 }
24 }
25
26 return -1;
27 }
28 }
```

Saved

Ln 28, Col 2

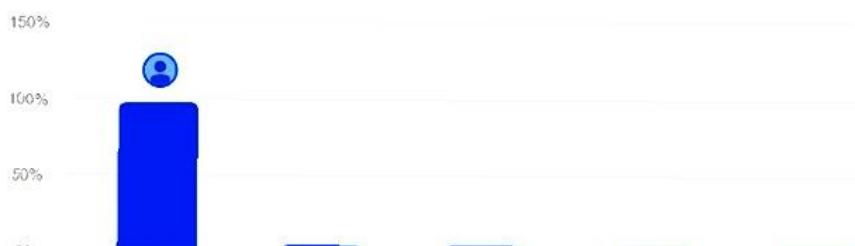
Testcase >\_ Test Result

Accepted Runtime: 0 ms

Case 1

Case 2

Case 3



leetcode.com/problems/4sum/submissions/1923101432/?envType=problem-list-v2&envId=array

Array    Description    Accepted    Editorial    Solutions    Submissions    Premium

All Submissions    Accepted 294 / 294 testcases passed    SHREYA RAJ submitted at Feb 18, 2026 15:25

Runtime: 19 ms Beats 80.46%    Memory: 45.96 MB Beats 46.98%

Analyze Complexity

Code

Java Auto

```
33      left++;
34      right--;
35      }
36      }
37      }
38      }
39      return answer;
40      }
41 }
```

Saved    Ln 41, Col 2

Testcase    Test Result

Accepted    Runtime: 1 ms

Case 1     Case 2

Input

```
nums =
[1,0,-1,0,-2,2]
```

target = 0

Output

```
[[-1, 0, 0, 1], [-1, 0, 1, 0], [0, -1, 0, 1], [0, 0, 1, -1]]
```

Description Accepted Editorial Solutions Submissions

All Submissions

Accepted 88 / 88 testcases passed

SHREYA RAJ submitted at Feb 18, 2026 15:24

Editorial

Solution

Runtime

286 ms Beats 9.01%

Analyze Complexity

Memory

47.48 MB Beats 6.85%

30%

20%

10%

0%



Code Java

```
1 class Solution {  
2     private int rows;  
3     private int cols;  
4     private Set<String> visited;  
5 }
```

</> Code

Java Auto

```
40     visited.add(r + "," + c);  
41     boolean res = dfs(board, word, r + 1, c, k + 1) ||  
42         dfs(board, word, r - 1, c, k + 1) ||  
43         dfs(board, word, r, c + 1, k + 1) ||  
44         dfs(board, word, r, c - 1, k + 1);  
45     visited.remove(r + "," + c);  
46     return res;  
47 }  
48 }
```

Saved

Ln 48, Col 2

Testcase >\_ Test Result

Accepted Runtime: 3 ms

Case 1  Case 2  Case 3

Input

board =  
[["A", "B", "C", "E"], ["S", "F", "C", "S"], ["A", "D", "E", "E"]]

word =

"ABCED"

Output

+ more

Description Accepted Editorial Solutions Submissions

All Submissions

Accepted 10 / 10 testcases passed

SHREYA RAJ submitted at Feb 18, 2026 15:22

Editorial

Solution

Runtime

1 ms Beats 87.92%

Analyze Complexity

Memory

44.26 MB Beats 57.90%

100%



Code Java

```
1 class Solution {  
2     public List<List<Integer>> subsets(int[] nums) {  
3         List<List<Integer>> res = new ArrayList<>();  
4         List<Integer> subset = new ArrayList<>();  
5     }
```

</> Code

Java Auto

```
14 }  
15  
16 subset.add(nums[index]);  
17 createSubset(nums, index + 1, res, subset);  
18  
19 subset.remove(subset.size() - 1);  
20 createSubset(nums, index + 1, res, subset);  
21  
22 }
```

Saved

Ln 22, Col 2

Testcase  Test Result

Accepted Runtime: 0 ms

Case 1  Case 2

Input

nums =

[1,2,3]

Output

[[1,2,3],[1,2],[1,3],[1],[2,3],[2],[3],[]]

Expected

Description Accepted Editorial Solutions Submissions

All Submissions

Accepted 89 / 89 testcases passed

SHREYA RAJ submitted at Feb 18, 2026 15:14

Editorial

Solution

Runtime

0 ms Beats 100.00%

Analyze Complexity

Memory

43.61 MB Beats 42.12%



Code Java

```
1 class Solution {
2     public void sortColors(int[] nums) {
3
4         int r = 0, w = 0, b = nums.length-1;
```

Code

Java Auto

```
18     nums[b] = temp;
19     b--;
20 }
21 }
22 }
23 }
24 }
25 }
26 }
```

Saved

Ln 26, Col 2

Testcase Test Result

Accepted Runtime: 0 ms

Case 1 Case 2

Input

nums =  
[2,0,2,1,1,0]

Output

[0,0,1,1,2,2]

Expected

Description Accepted Editorial Solutions Submissions

All Submissions

Accepted 133 / 133 testcases passed

SHREYA RAJ submitted at Feb 18, 2026 15:13

Editorial

Solution

Runtime

0 ms Beats 100.00%

Analyze Complexity

Memory

44.06 MB Beats 42.20%

150%



Code Java

```
1 class Solution {
2     public boolean searchMatrix(int[][] matrix, int target)
3     {
4         int iRow = matrix.length;
5     }
```

</> Code

Java Auto

```
28 } low = mid + 1;
29 }
30 }
31 }
32 }
33 }
34 }
35 }
36 }
```

Saved

Ln 36, Col 2

Testcase >\_ Test Result

Accepted Runtime: 0 ms

Case 1 Case 2

Input

```
matrix =
[[1,3,5,7],[10,11,16,20],[23,30,34,60]]
```

target =

3

Output

+ more

Description Accepted Editorial Solutions Submissions

All Submissions

Accepted 114 / 114 testcases passed

SHREYA RAJ submitted at Feb 18, 2026 15:09

Editorial

Solution

Runtime

0 ms Beats 100.00%

Analyze Complexity

Memory

43.41 MB Beats 57.87%

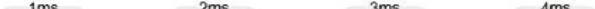
100%



50%



0%



Code Java

```
1 class Solution {
2     public int[] plusOne(int[] digits) {
3         for (int i = digits.length - 1; i >= 0; i--) {
4             if (digits[i] + 1 != 10) {
5                 digits[i] += 1;
```

Code

Java Auto

```
7 } digits[i] = 0;
8 }
9 }
10 int[] newDigits = new int[digits.length + 1];
11 newDigits[0] = 1;
12 return newDigits;
13 }
14 }
15 }
```

Saved

Ln 15, Col 2

Testcase Test Result

Accepted Runtime: 0 ms

Case 1  Case 2  Case 3

Input

digits =

[1,2,3]

Output

[1,2,4]

Expected

Description | Accepted × Editorial Solutions Submissions

← All Submissions

Accepted 128 / 128 testcases passed

SHREYA RAJ submitted at Feb 18, 2026 15:08

Editorial

Solution

Runtime

6 ms Beats 99.36%

Analyze Complexity

Memory

49.72 MB Beats 62.96%

40%



Code Java

```
1 class Solution {
2     public List<List<String>> groupAnagrams(String[] strs) {
3         Map<String, List<String>> map = new HashMap<>();
4
5         for (String word : strs) {
```

Code

Java v Auto

```
12 }  
13 }  
14 }  
15 }  
16 }  
17 return new ArrayList<>(map.values());  
18 }  
19 }  
20 }
```

Saved

Ln 20, Col 1

Testcase Test Result

Accepted Runtime: 0 ms

Case 1  Case 2  Case 3

Input

```
strs =  
["eat","tea","tan","ate","nat","bat"]
```

Output

```
[["eat","tea","ate"],["bat"],["tan","nat"]]
```

Expected

Description | Editorial | Solutions | Accepted X | Submissions

All Submissions

Accepted 110 / 110 testcases passed

SHREYA RAJ submitted at Feb 18, 2026 15:05

Editorial

Solution

Runtime

1 ms Beats 99.56%

Analyze Complexity

Memory

47.46 MB Beats 36.29%



Code Java

```
1 class Solution {
2     public int jump(int[] nums) {
3         int near = 0, far = 0, jumps = 0;
4
5         while (far < nums.length - 1) {
```

Code

Java ▾ Auto

```
9             }
10            near = far + 1;
11            far = farthest;
12            jumps++;
13        }
14    }
15    return jumps;
16}
17}
```

Saved

Ln 17, Col 2

Testcase >\_ Test Result

Accepted Runtime: 0 ms

Case 1  Case 2

Input

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

Output

2

Expected

Description Editorial Solutions Accepted Submissions

All Submissions

Accepted 176 / 176 testcases passed

SHREYA RAJ submitted at Feb 18, 2026 15:04

Editorial

Solution

Runtime

6 ms Beats 73.17%

Analyze Complexity

Memory

45.06 MB Beats 87.81%

40%

20%

0%

1ms 2ms 3ms 4ms

5ms 6ms 7ms

Code Java

```
1 class Solution {
2     public List<List<Integer>> combinationSum2(int[] candidates, int target)
3         Arrays.sort(candidates);
4         List<List<Integer>> res = new ArrayList<>();
5 }
```

Code

Java Auto

```
26 } break;
27 }
28 }
29 comb.add(candidates[i]);
30 dfs(candidates, target - candidates[i], i + 1, comb, res);
31 comb.remove(comb.size() - 1);
32 }
33 }
34 }
```

Saved

Ln 34, Col 2

Testcase Test Result

Accepted Runtime: 1 ms

Case 1 Case 2

Input

```
candidates =
[10,1,2,7,6,1,5]
```

target =

8

Output

```
[[], [1], [1, 2], [1, 2, 7], [1, 2, 7, 6], [1, 2, 7, 6, 1], [1, 2, 7, 6, 1, 5]]
```

Description | Editorial | Solutions | Accepted X | Submissions

All Submissions

Accepted 160 / 160 testcases passed

SHREYA RAJ submitted at Feb 18, 2026 15:01

Editorial

Solution

Runtime

3 ms Beats 36.93%

Analyze Complexity

Memory

45.96 MB Beats 34.02%

75%

50%

25%

0%



Code | Java

```
1 class Solution {
2     public List<List<Integer>> combinationSum(int[] candidates, int target)
3         List<List<Integer>> res = new ArrayList<>();
4
5         makeCombination(candidates, target, 0, 0, 0);
6     }
7 }
```

Code

Java ▾ Auto

```
16             return;
17         }
18
19         comb.add(candidates[idx]);
20         makeCombination(candidates, target, idx, comb, total + candidates[idx], res);
21         comb.remove(comb.size() - 1);
22         makeCombination(candidates, target, idx + 1, comb, total, res);
23     }
24 }
```

Saved

Ln 24, Col 2

Testcase Test Result

Accepted Runtime: 0 ms

Case 1  Case 2  Case 3

Input

candidates =

[2,3,6,7]

target =

7

Output

Description Editorial Solutions Accepted Submissions

All Submissions

Accepted 66 / 66 testcases passed

SHREYA RAJ submitted at Feb 18, 2026 14:59

Editorial

Solution

Runtime

0 ms Beats 100.00%

Analyze Complexity

Memory

44.72 MB Beats 66.75%

150%

100%

50%

0%



1ms 2ms 3ms 4ms



1ms 2ms 3ms 4ms

Code Java

```
1 class Solution {
2     public int searchInsert(int[] nums, int target) {
3         int left = 0;
4         int right = nums.length - 1;
```

Submit Ctrl Enter ↵

Java Auto

```
-- 12     right = mid - 1;
13 } else {  left = mid + 1;
14 }         }
15 }
16 }
17 }
18 }
19 }
20 }
```

Saved

Ln 20, Col 2

Testcase >\_ Test Result

Accepted Runtime: 0 ms

Case 1  Case 2  Case 3

Input

nums =

[1,3,5,6]

target =

5

Output