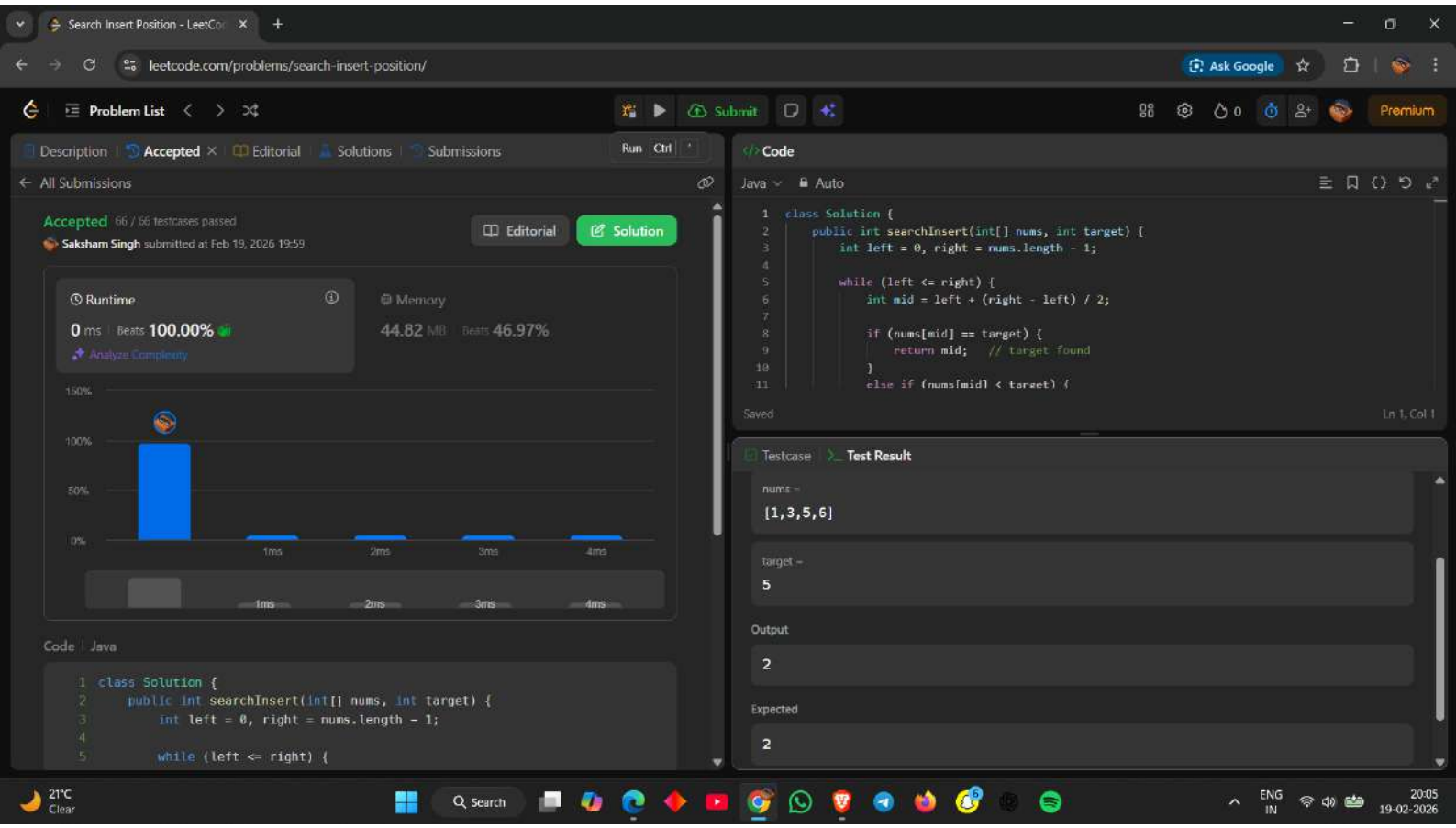
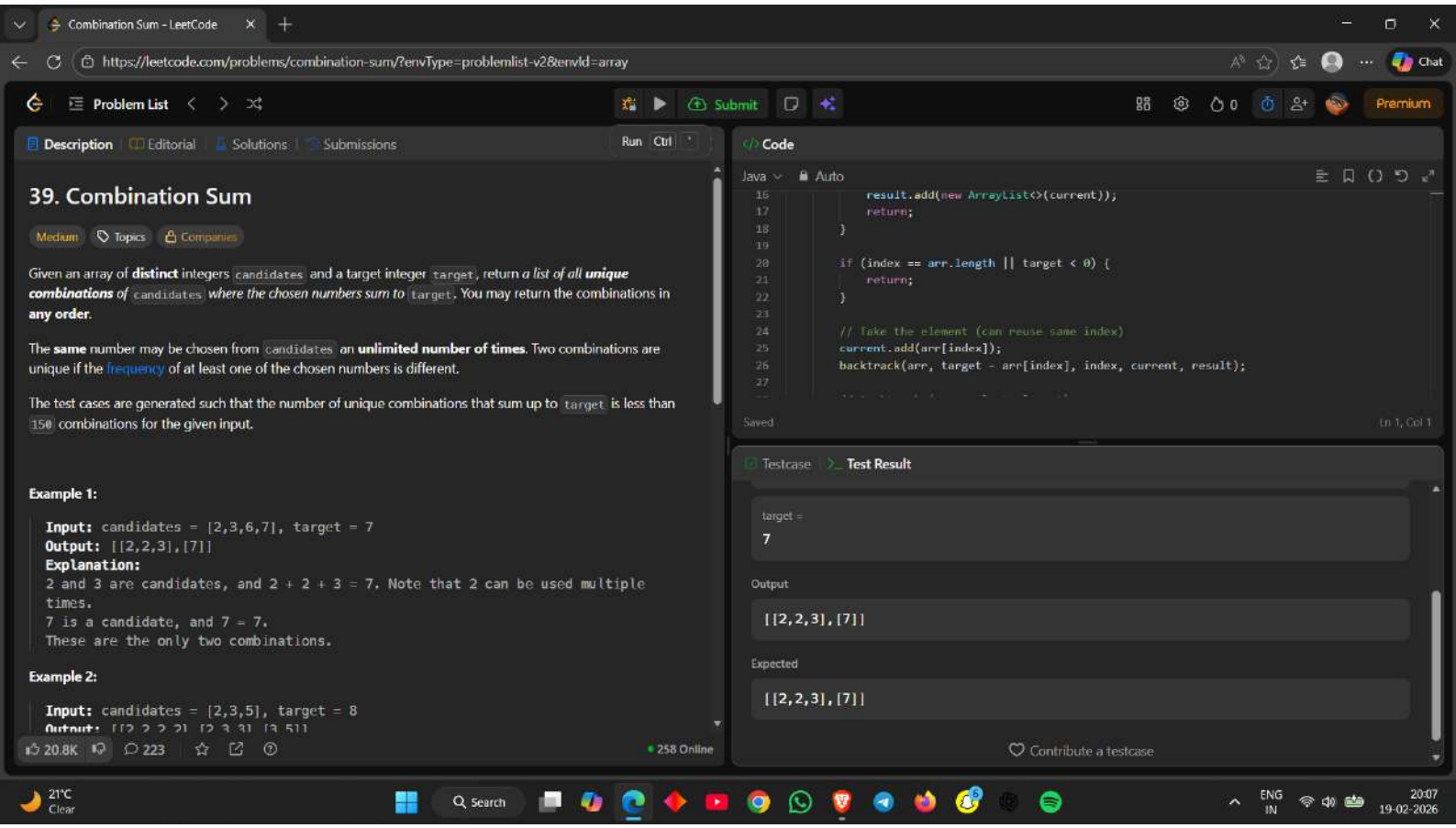
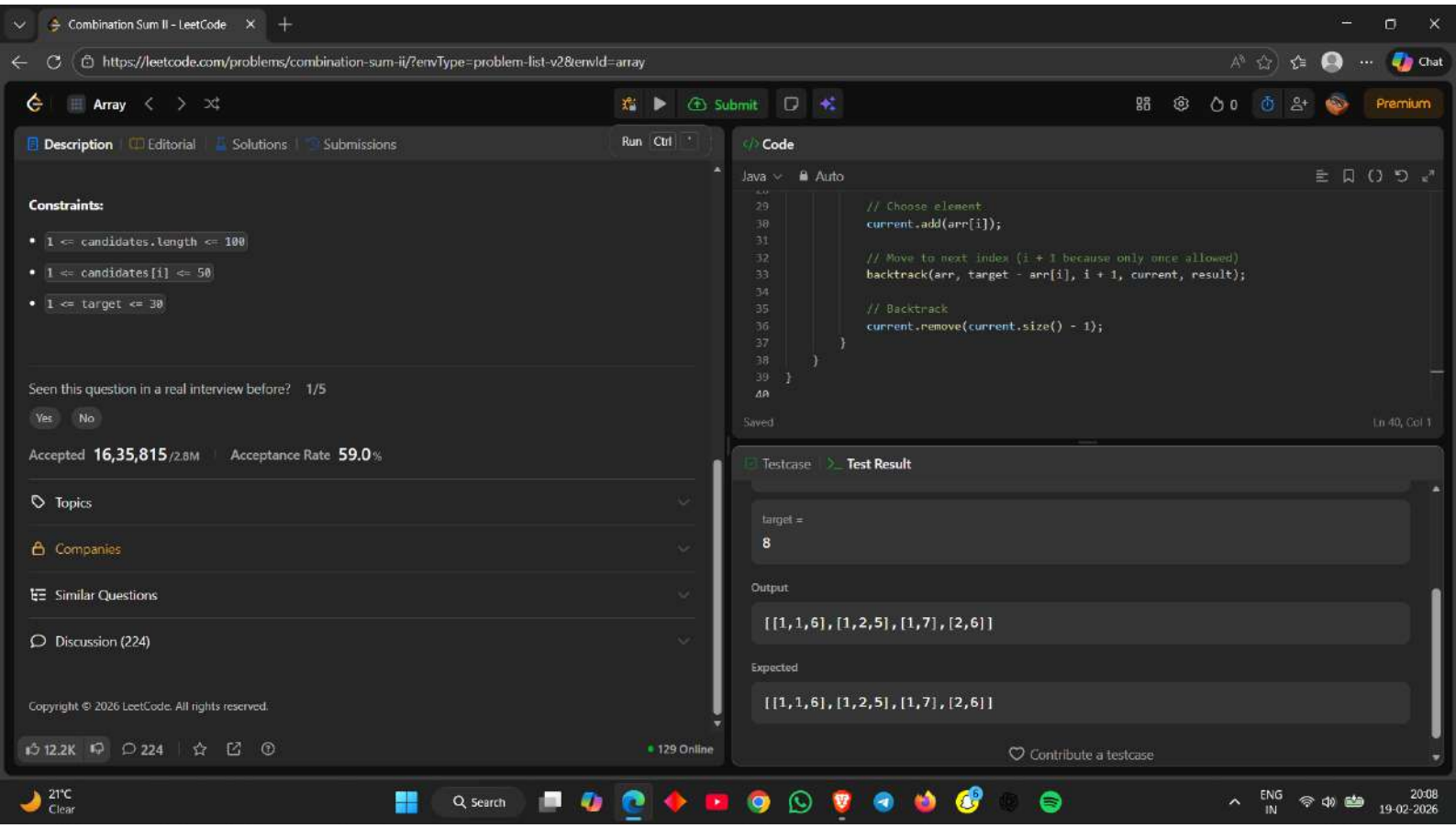

Search Insert Position - LeetCo
leetcode.com/problems/search-insert-position/
Ask Google
Problem List
Submit
Premium
Description
Accepted
Editorial
Solutions
Submissions
Run Ctrl '
All Submissions
Accepted 66 / 66 testcases passed
Saksham Singh submitted at Feb 19, 2026 19:59
Editorial
Solution
Runtime
0 ms | Beats 100.00%
Analyze Complexity
Memory
44.82 MB | Beats 46.97%
150%
100%
50%
0%
1ms
2ms
3ms
4ms
Code | Java
class Solution {
public int searchInsert(int[] nums, int target) {
int left = 0, right = nums.length - 1;
while (left <= right) {
Code
Java
Auto
class Solution {
public int searchInsert(int[] nums, int target) {
int left = 0, right = nums.length - 1;
while (left <= right) {
int mid = left + (right - left) / 2;
if (nums[mid] == target) {
return mid; // target found
}
else if (nums[mid] < target) {
Saved
Ln 1, Col 1
Testcase
Test Result
nums =
[1,3,5,6]
target =
5
Output
2
Expected
2
21°C
Clear
Search
ENG
IN
20:05
19-02-2026


Combination Sum - LeetCode
https://leetcode.com/problems/combination-sum/?envType=problemlist-v2&envId=array
Problem List
Submit
Premium
Description
Editorial
Solutions
Submissions
Run Ctrl
39. Combination Sum
Medium
Topics
Companies
Given an array of distinct integers candidates and a target integer target, return a list of all unique combinations of candidates where the chosen numbers sum to target. You may return the combinations in any order.
The same number may be chosen from candidates an unlimited number of times. Two combinations are unique if the frequency of at least one of the chosen numbers is different.
The test cases are generated such that the number of unique combinations that sum up to target is less than 150 combinations for the given input.
Example 1:
Input: candidates = [2,3,6,7], target = 7
Output: [[2,2,3],[7]]
Explanation:
2 and 3 are candidates, and 2 + 2 + 3 = 7. Note that 2 can be used multiple times.
7 is a candidate, and 7 = 7.
These are the only two combinations.
Example 2:
Input: candidates = [2,3,5], target = 8
20.8K
223
258 Online
Code
Java
Auto
result.add(new ArrayList<>(current));
return;
}
if (index == arr.length || target < 0) {
return;
}
// Take the element (can reuse same index)
current.add(arr[index]);
backtrack(arr, target - arr[index], index, current, result);
Saved
Ln 1, Col 1
Testcase
Test Result
target =
7
Output
[[2,2,3],[7]]
Expected
[[2,2,3],[7]]
Contribute a testcase
21°C
Clear
Search
ENG
IN
20:07
19-02-2026


Combination Sum II - LeetCode
https://leetcode.com/problems/combination-sum-ii/?envType=problem-list-v2&envId=array
Array
Submit
Premium
Description
Editorial
Solutions
Submissions
Run Ctrl
Constraints:
1 <= candidates.length <= 100
1 <= candidates[i] <= 50
1 <= target <= 30
Seen this question in a real interview before? 1/5
Yes
No
Accepted 16,35,815/2.8M
Acceptance Rate 59.0%
Topics
Companies
Similar Questions
Discussion (224)
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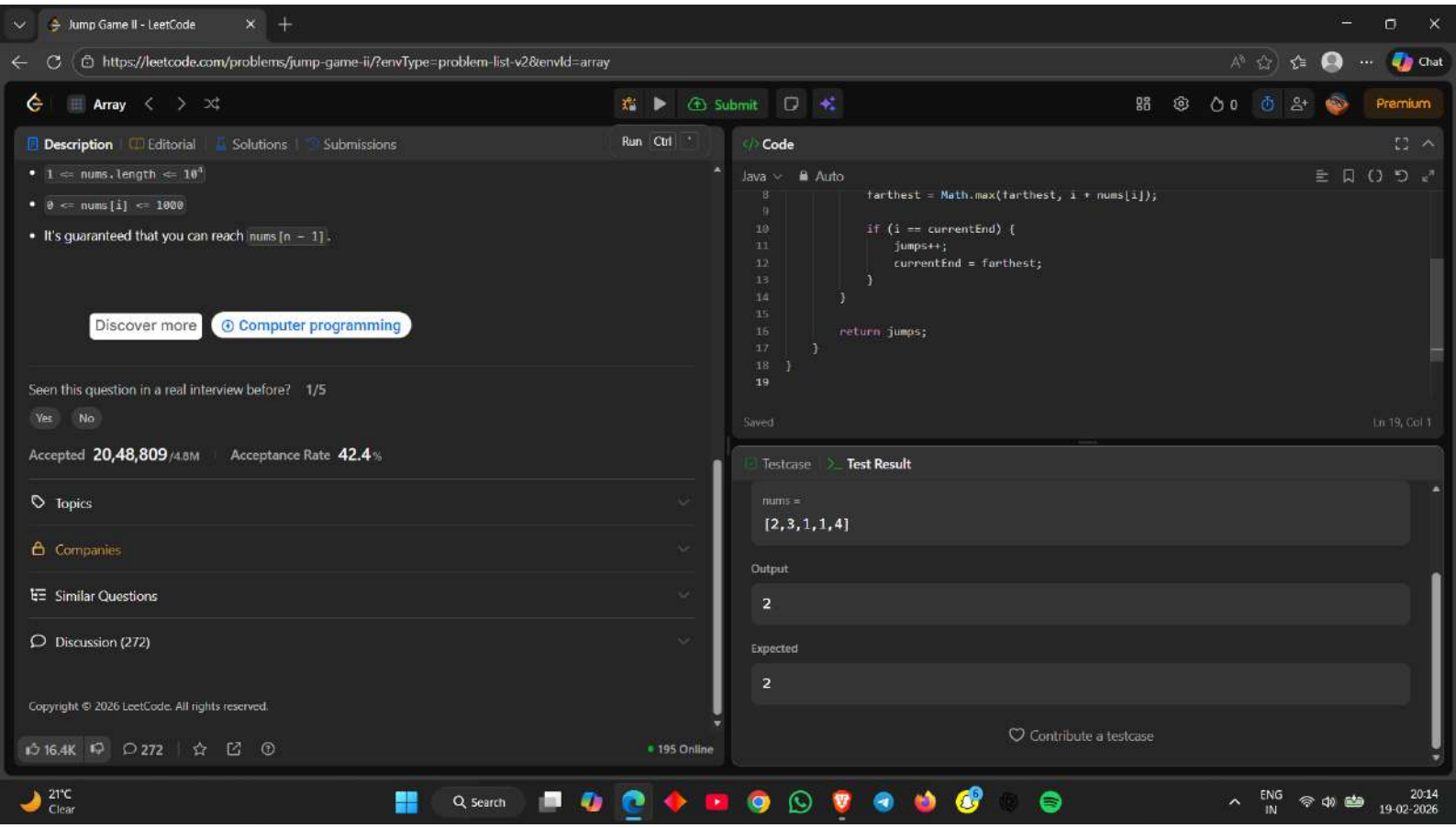
12.2K
224
129 Online
Code
Java
Auto
// Choose element
current.add(arr[i]);
// Move to next index (i + 1 because only once allowed)
backtrack(arr, target - arr[i], i + 1, current, result);
// Backtrack
current.remove(current.size() - 1);
Saved
Ln 40, Col 1
Testcase
Test Result
target =
8
Output
[[1,1,6],[1,2,5],[1,7],[2,6]]
Expected
[[1,1,6],[1,2,5],[1,7],[2,6]]
Contribute a testcase
21°C
Clear
Search
ENG
IN
20:08
19-02-2026


Jump Game II - LeetCode
https://leetcode.com/problems/jump-game-ii/?envType=problem-list-v2&envId=array
Array
Submit
Premium
Description
Editorial
Solutions
Submissions
Run Ctrl
1 <= nums.length <= 10^4
0 <= nums[i] <= 1000
It's guaranteed that you can reach nums[n - 1].
Discover more
Computer programming
Seen this question in a real interview before? 1/5
Yes
No
Accepted 20,48,809/4.8M
Acceptance Rate 42.4%
Topics
Companies
Similar Questions
Discussion (272)
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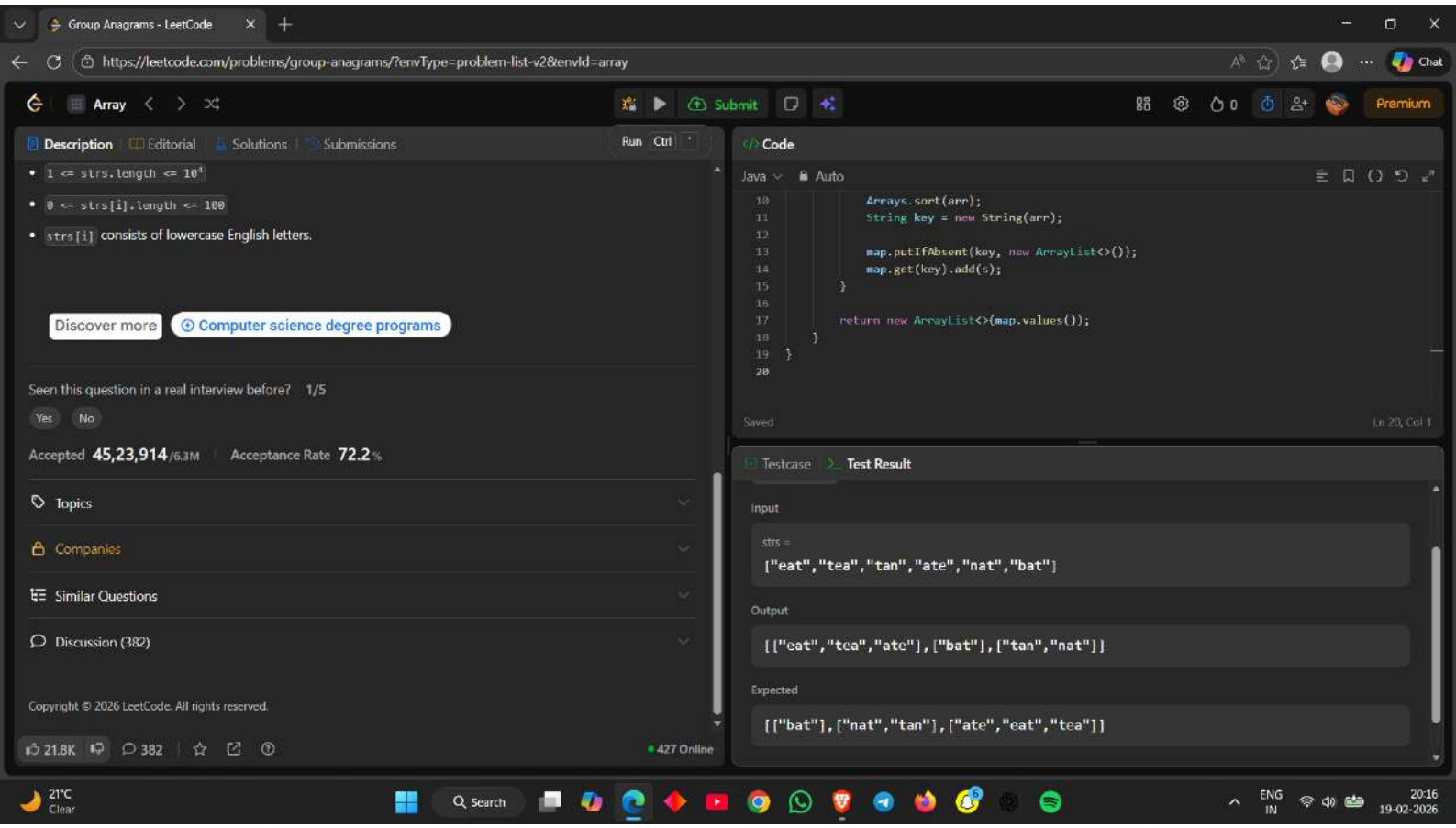
16.4K
272
195 Online
Code
Java
Auto
farthest = Math.max(farthest, i + nums[i]);
if (i == currentEnd) {
jumps++;
currentEnd = farthest;
}
}
return jumps;
}
}
Saved
Ln 19, Col 1
Testcase
Test Result
nums =
[2,3,1,1,4]
Output
2
Expected
2
Contribute a testcase
21°C
Clear
Search
ENG
IN
20:14
19-02-2026


Group Anagrams - LeetCode
https://leetcode.com/problems/group-anagrams/?envType=problem-list-v2&envId=array
Chat
Array
Submit
Premium
Description
Editorial
Solutions
Submissions
Run Ctrl
1 <= strs.length <= 10^4
0 <= strs[i].length <= 100
strs[i] consists of lowercase English letters.
Discover more
Computer science degree programs
Seen this question in a real interview before? 1/5
Yes
No
Accepted 45,23,914/6.3M
Acceptance Rate 72.2%
Topics
Companies
Similar Questions
Discussion (382)
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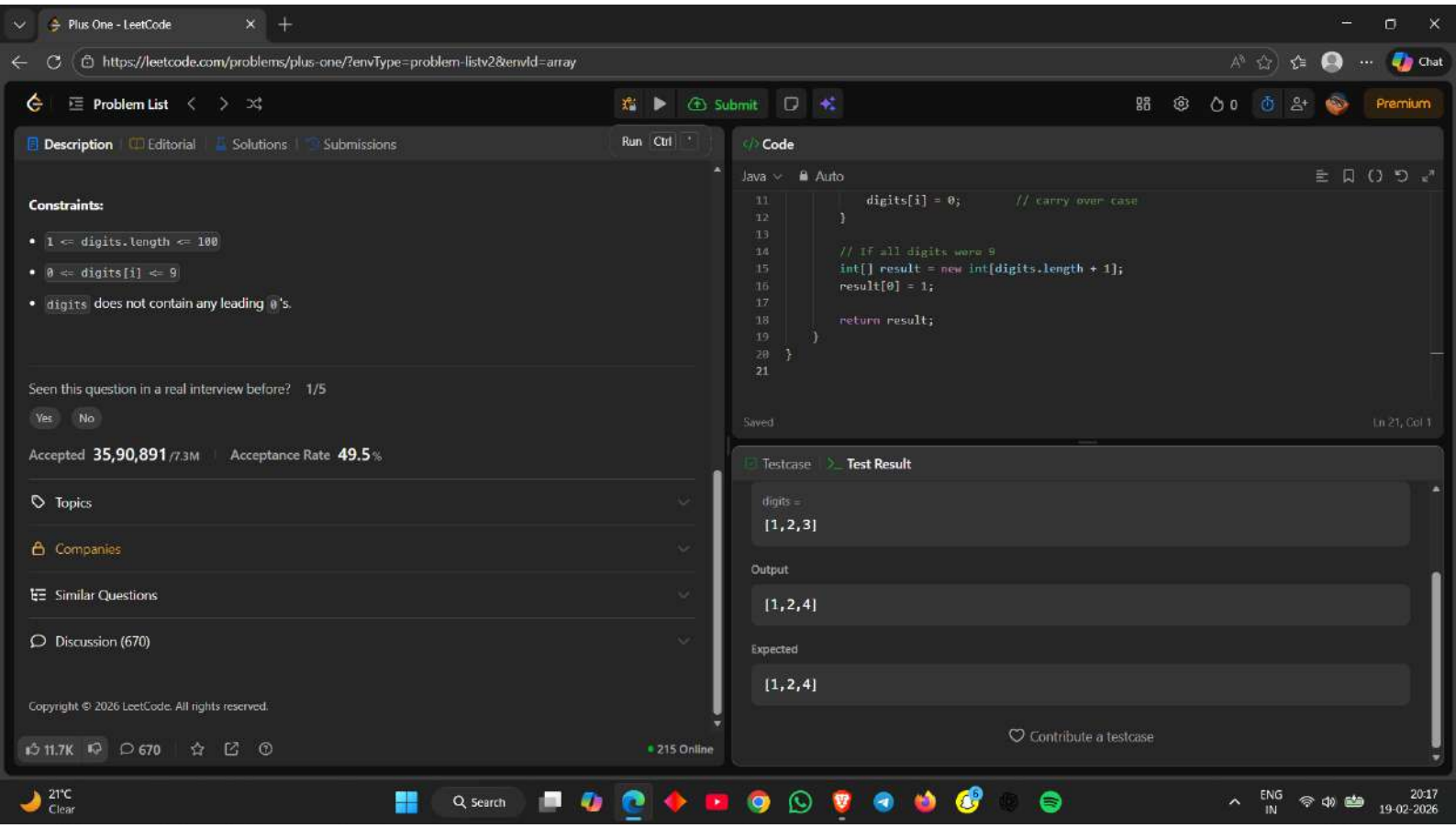
21.8K
382
427 Online
Code
Java
Auto
Arrays.sort(arr);
String key = new String(arr);
map.putIfAbsent(key, new ArrayList<>());
map.get(key).add(s);
return new ArrayList<>(map.values());
Saved
Ln 20, Col 1
Testcase
Test Result
Input
strs =
["eat","tea","tan","ate","nat","bat"]
Output
[["eat","tea","ate"],["bat"],["tan","nat"]]
Expected
[["bat"],["nat","tan"],["ate","eat","tea"]]
21°C
Clear
Search
ENG
IN
20:16
19-02-2026


Plus One - LeetCode
https://leetcode.com/problems/plus-one/?envType=problem-listv2&envId=array
Problem List
Submit
Premium
Description
Editorial
Solutions
Submissions
Run Ctrl
Constraints:
1 <= digits.length <= 100
0 <= digits[i] <= 9
digits does not contain any leading 0's.
Seen this question in a real interview before? 1/5
Yes
No
Accepted 35,90,891 /7.3M
Acceptance Rate 49.5%
Topics
Companies
Similar Questions
Discussion (670)
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11.7K
670
215 Online
Code
Java
Auto
digits[i] = 0; // carry over case
}
// If all digits were 9
int[] result = new int[digits.length + 1];
result[0] = 1;
return result;
}
}
Saved
Ln 21, Col 1
Testcase
Test Result
digits =
[1,2,3]
Output
[1,2,4]
Expected
[1,2,4]
Contribute a testcase
21°C
Clear
Search
ENG
IN
20:17
19-02-2026

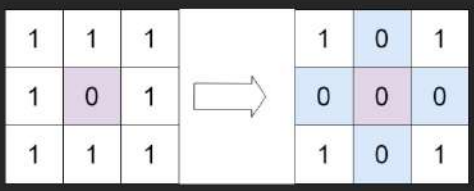
Set Matrix Zeroes - LeetCode

https://leetcode.com/problems/set-matrix-zeroes/?envType=problem-list-v2&envId=array

Array | Submit | Premium

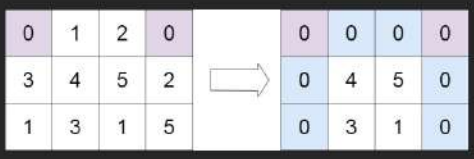
Description | Editorial | Solutions | Submissions | Run Ctrl

Example 1:



Input: matrix = [[1,1,1],[1,0,1],[1,1,1]]
Output: [[1,0,1],[0,0,0],[1,0,1]]

Example 2:



Input: matrix = [[0,1,2,0],[3,4,5,2],[1,3,1,5]]
Output: [[0,0,0,0],[0,4,5,0],[0,3,1,0]]

Constraints:

17K | 321 | 184 Online

Code

Java | Auto

```
        }

        // Step 6: Update first column
        if (firstColZero) {
            for (int i = 0; i < m; i++) {
                matrix[i][0] = 0;
            }
        }
    }
}
```

Saved | Ln 59, Col 1

Testcase | Test Result

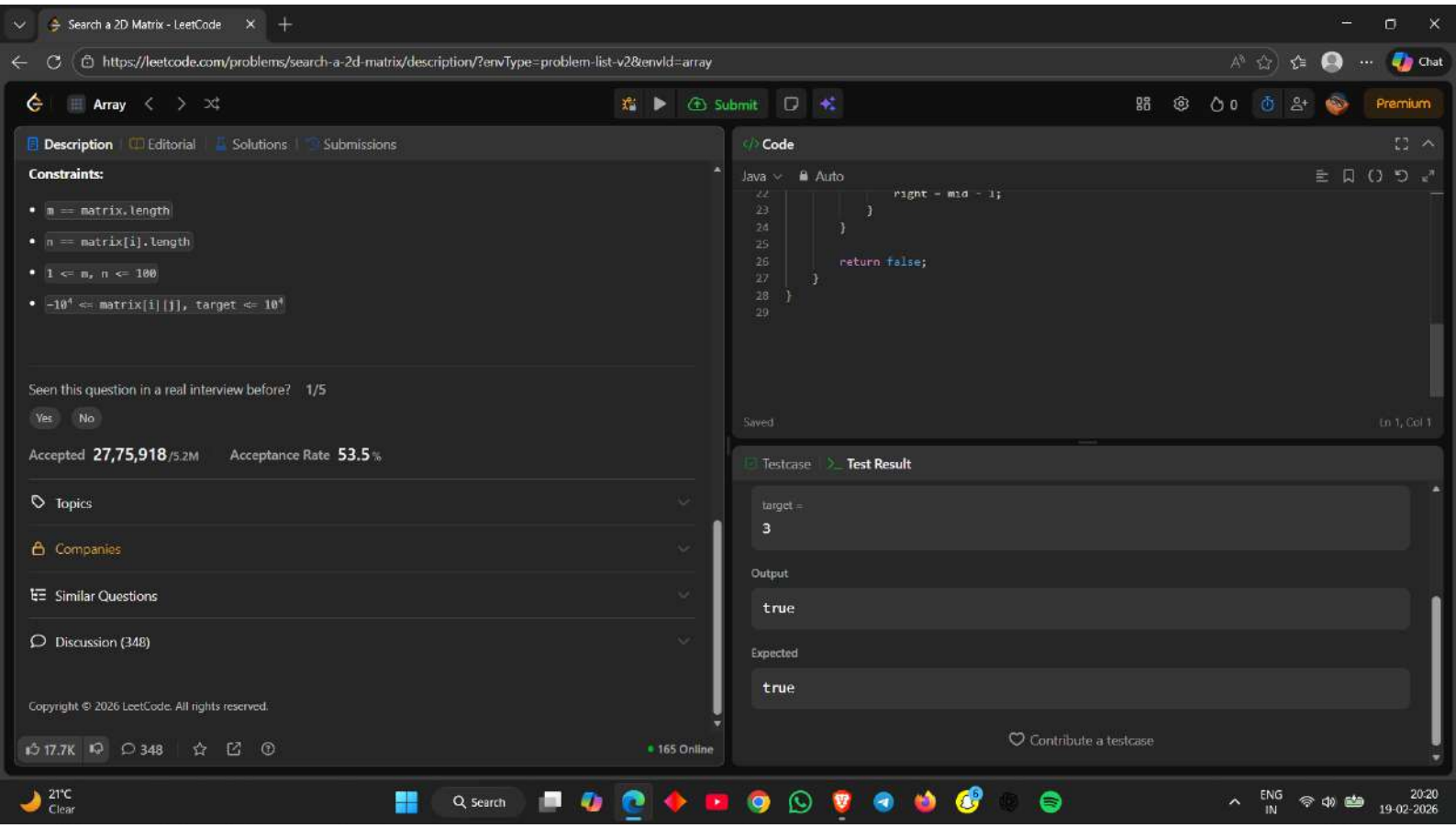
matrix =
[[1,1,1],[1,0,1],[1,1,1]]

Output
[[1,0,1],[0,0,0],[1,0,1]]

Expected
[[1,0,1],[0,0,0],[1,0,1]]

Contribute a testcase

21°C Clear | Search | ENG IN | 20:19 19-02-2026


Search a 2D Matrix - LeetCode
https://leetcode.com/problems/search-a-2d-matrix/description/?envType=problem-list-v2&envId=array
Array
Submit
Premium
Description
Editorial
Solutions
Submissions
Constraints:
m == matrix.length
n == matrix[i].length
1 <= m, n <= 100
-10^4 <= matrix[i][j], target <= 10^4
Seen this question in a real interview before? 1/5
Yes
No
Accepted 27,75,918/5.2M
Acceptance Rate 53.5%
Topics
Companies
Similar Questions
Discussion (348)
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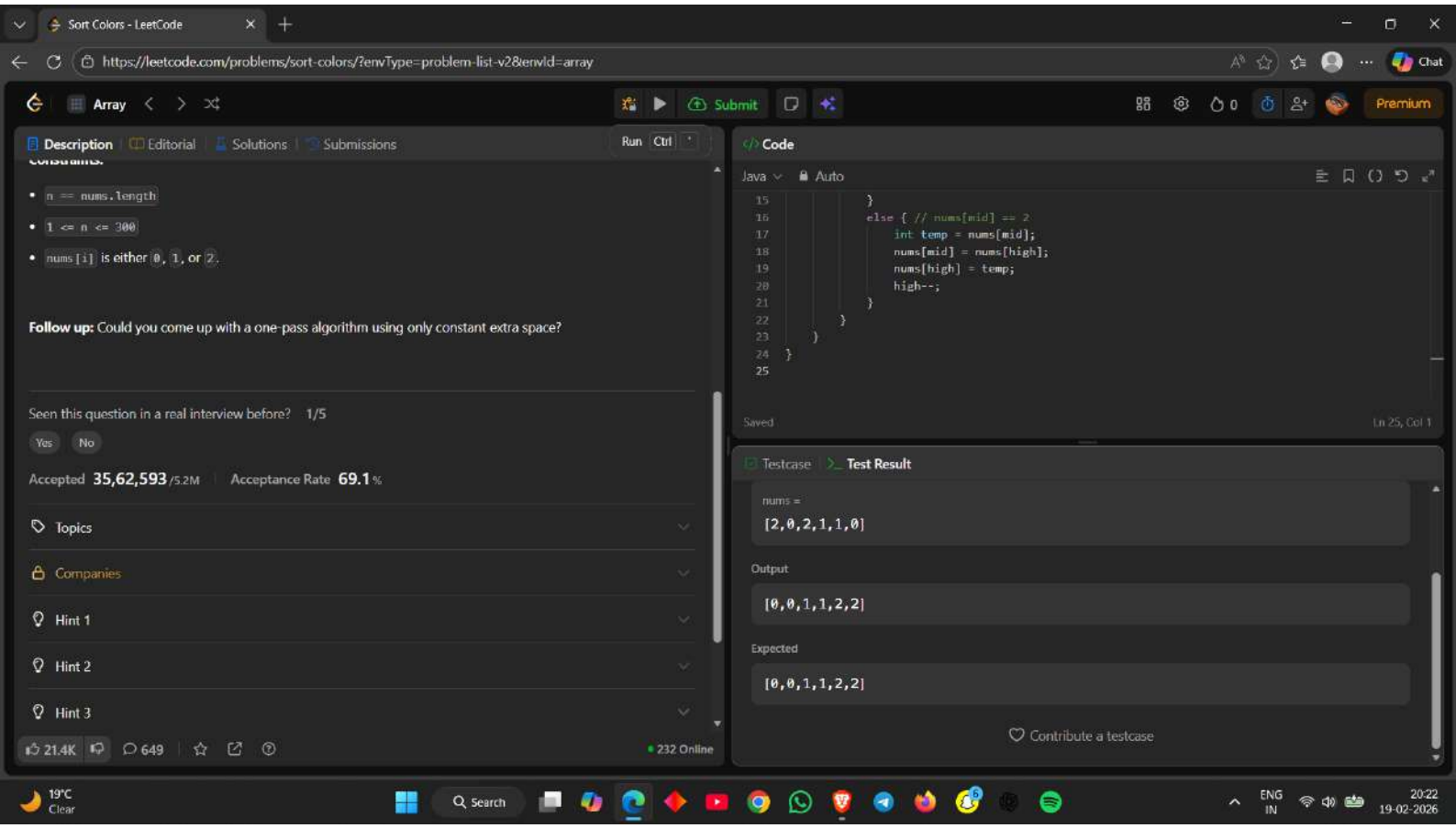
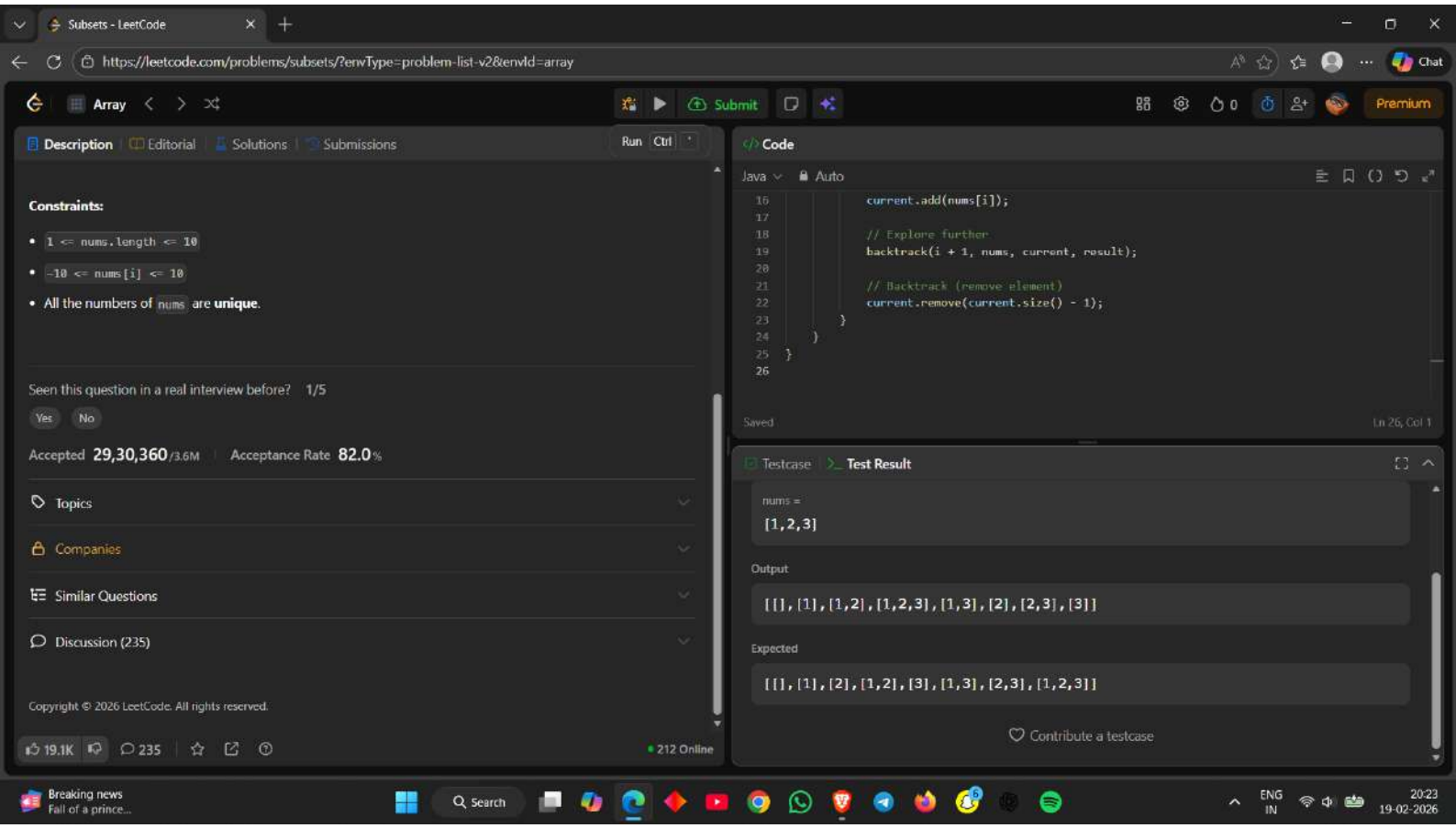
17.7K
348
165 Online
Code
Java
Auto
right = mid - 1;
}
}
return false;
}
}
Saved
Ln 1, Col 1
Testcase
Test Result
target =
3
Output
true
Expected
true
Contribute a testcase
21°C
Clear
Search
ENG
IN
20:20
19-02-2026


Sort Colors - LeetCode
https://leetcode.com/problems/sort-colors/?envType=problem-list-v2&envId=array
Array
Submit
Premium
Description
Editorial
Solutions
Submissions
Run Ctrl
n == nums.length
1 <= n <= 300
nums[i] is either 0, 1, or 2.
Follow up: Could you come up with a one-pass algorithm using only constant extra space?
Seen this question in a real interview before? 1/5
Yes
No
Accepted 35,62,593 /5.2M
Acceptance Rate 69.1%
Topics
Companies
Hint 1
Hint 2
Hint 3
21.4K
649
232 Online
Code
Java
Auto
} else { // nums[mid] == 2
int temp = nums[mid];
nums[mid] = nums[high];
nums[high] = temp;
high--;
Saved
Ln 25, Col 1
Testcase
Test Result
nums =
[2,0,2,1,1,0]
Output
[0,0,1,1,2,2]
Expected
[0,0,1,1,2,2]
Contribute a testcase
19°C
Clear
Search
ENG
IN
20:22
19-02-2026


Subsets - LeetCode
https://leetcode.com/problems/subsets/?envType=problem-list-v2&envId=array
Chat
Array
Submit
Premium
Description
Editorial
Solutions
Submissions
Run Ctrl
Constraints:
1 <= nums.length <= 10
-10 <= nums[i] <= 10
All the numbers of nums are unique.
Seen this question in a real interview before? 1/5
Yes
No
Accepted 29,30,360/3.6M
Acceptance Rate 82.0%
Topics
Companies
Similar Questions
Discussion (235)
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19.1K
235
212 Online
Code
Java
Auto
current.add(nums[i]);
// Explore further
backtrack(i + 1, nums, current, result);
// Backtrack (remove element)
current.remove(current.size() - 1);
Saved
Ln 26, Col 1
Testcase
Test Result
nums =
[1,2,3]
Output
[[],[1],[1,2],[1,2,3],[1,3],[2],[2,3],[3]]
Expected
[[],[1],[2],[1,2],[3],[1,3],[2,3],[1,2,3]]
Contribute a testcase
Breaking news
Fall of a prince...
Search
ENG
IN
20:23
19-02-2026

Word Search - LeetCode

https://leetcode.com/problems/word-search/?envType=problem-list-v2&envId=array

Array

Submit

Premium

Description | Editorial | Solutions | Submissions

Run Ctrl '

A	B	C	E
S	F	C	S
A	D	E	E

Input: board = [["A","B","C","E"],["S","F","C","S"],["A","D","E","E"]], word = "SEE"
Output: true

Example 3:

A	B	C	E
S	F	C	S
A	D	E	E

17.5K 332 235 Online

Code

Java Auto

```
                    dfs(board, word, i - 1, j, index + 1) ||
                    dfs(board, word, i, j + 1, index + 1) ||
                    dfs(board, word, i, j - 1, index + 1);

        // Backtrack
        board[i][j] = temp;

        return found;
    }
}
```

Saved Ln 42, Col 1

Testcase Test Result

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

word =
"ABCCED"

Output
true

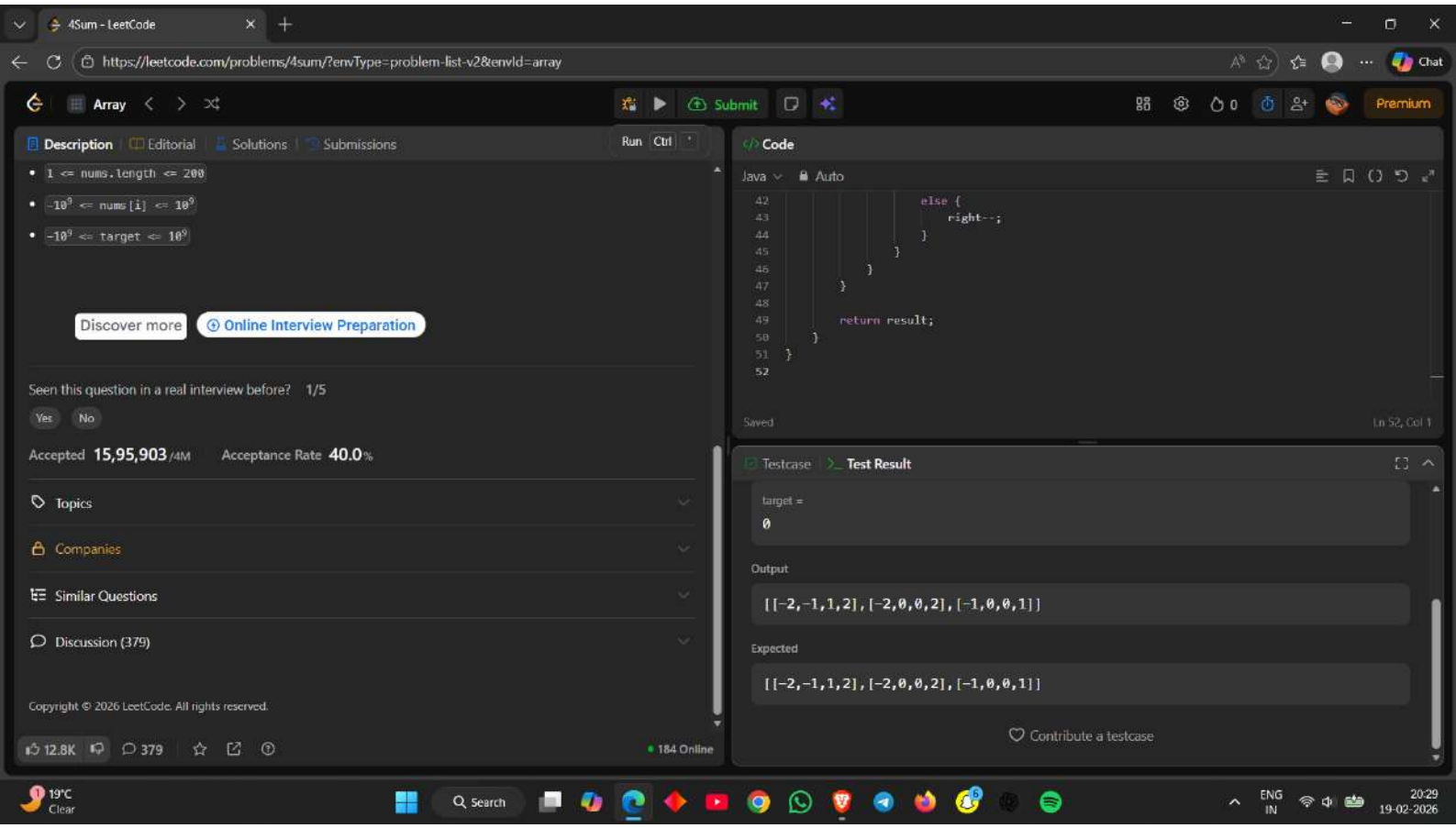
Expected
true

19°C Clear

Search

ENG IN

20:27 19-02-2026


4Sum - LeetCode
https://leetcode.com/problems/4sum/?envType=problem-list-v2&envId=array
Chat
Array
Submit
Premium
Description
Editorial
Solutions
Submissions
Run Ctrl
Code
Java
Auto
1 <= nums.length <= 200
-10^9 <= nums[i] <= 10^9
-10^9 <= target <= 10^9
Discover more
Online Interview Preparation
Seen this question in a real interview before? 1/5
Yes
No
Accepted 15,95,903 /4M
Acceptance Rate 40.0%
Topics
Companies
Similar Questions
Discussion (379)
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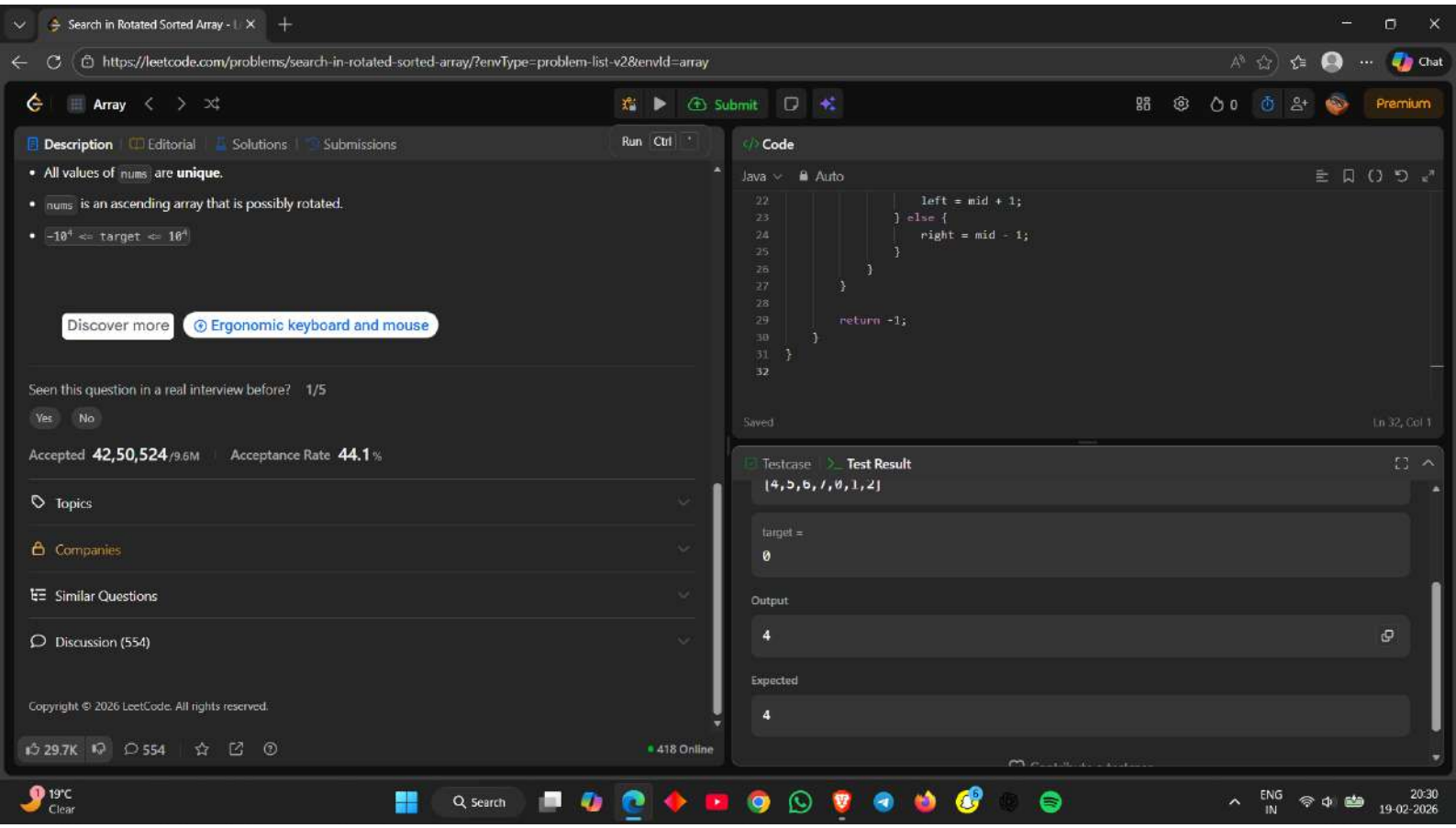
12.8K
379
184 Online
Saved
Ln 52, Col 1
Testcase
Test Result
target =
0
Output
[[-2,-1,1,2],[-2,0,0,2],[-1,0,0,1]]
Expected
[[-2,-1,1,2],[-2,0,0,2],[-1,0,0,1]]
Contribute a testcase
19°C
Clear
Search
ENG
IN
20:29
19-02-2026


Search in Rotated Sorted Array -
https://leetcode.com/problems/search-in-rotated-sorted-array/?envType=problem-list-v2&envId=array
Chat
Array
Submit
Premium
Description
Editorial
Solutions
Submissions
Run Ctrl
All values of nums are unique.
nums is an ascending array that is possibly rotated.
-10^4 <= target <= 10^4
Discover more
Ergonomic keyboard and mouse
Seen this question in a real interview before? 1/5
Yes
No
Accepted 42,50,524/9.6M
Acceptance Rate 44.1%
Topics
Companies
Similar Questions
Discussion (554)
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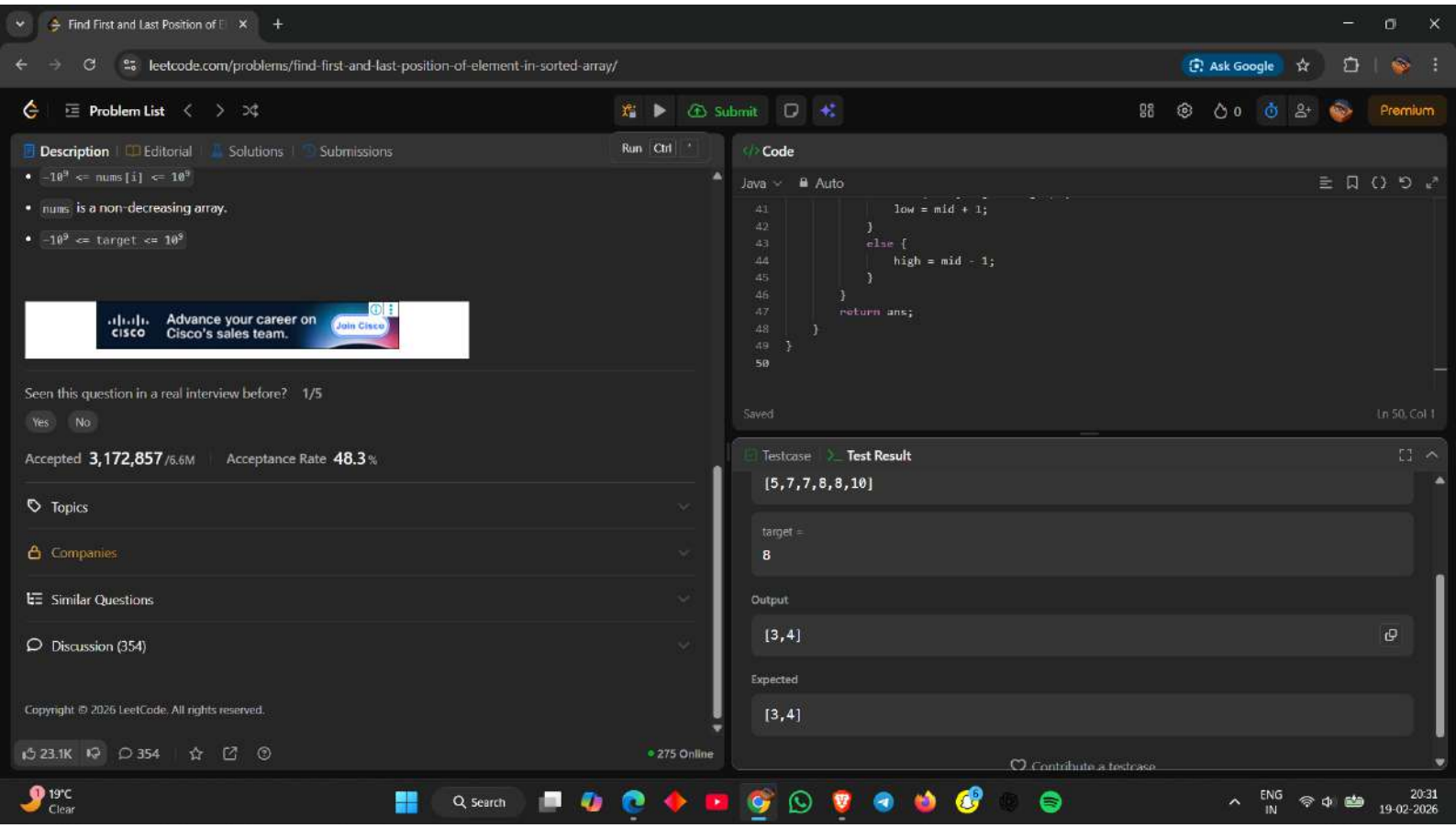
29.7K
554
418 Online
Code
Java
Auto
left = mid + 1;
} else {
right = mid - 1;
}
}
}
return -1;
}
}
Saved
Ln 32, Col 1
Testcase
Test Result
[4,5,6,7,0,1,2]
target =
0
Output
4
Expected
4
19°C
Clear
Search
ENG
IN
20:30
19-02-2026


Find First and Last Position of E
leetcode.com/problems/find-first-and-last-position-of-element-in-sorted-array/
Ask Google
Problem List
Submit
Premium
Description
Editorial
Solutions
Submissions
Run Ctrl '
-10^9 <= nums[i] <= 10^9
nums is a non-decreasing array.
-10^9 <= target <= 10^9
Advance your career on Cisco's sales team.
Join Cisco
Seen this question in a real interview before? 1/5
Yes
No
Accepted 3,172,857/6.6M
Acceptance Rate 48.3%
Topics
Companies
Similar Questions
Discussion (354)
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23.1K
354
275 Online
Code
Java
Auto
low = mid + 1;
}
else {
high = mid - 1;
}
}
return ans;
}
}
Saved
Ln 50, Col 1
Testcase
Test Result
[5,7,7,8,8,10]
target =
8
Output
[3,4]
Expected
[3,4]
Contribute a testcase
19°C
Clear
Search
ENG
IN
20:31
19-02-2026