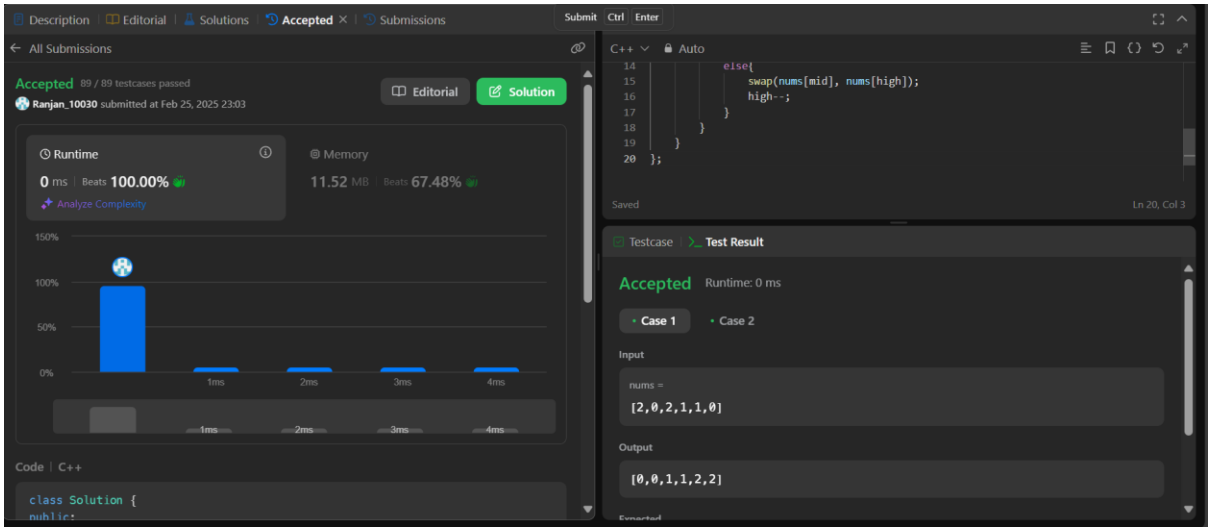
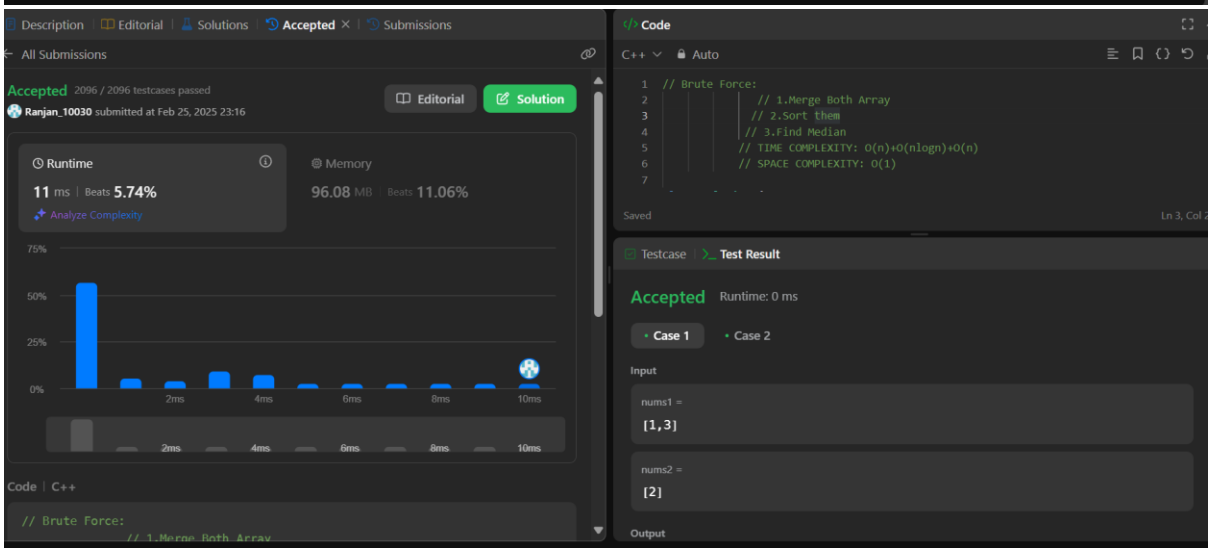
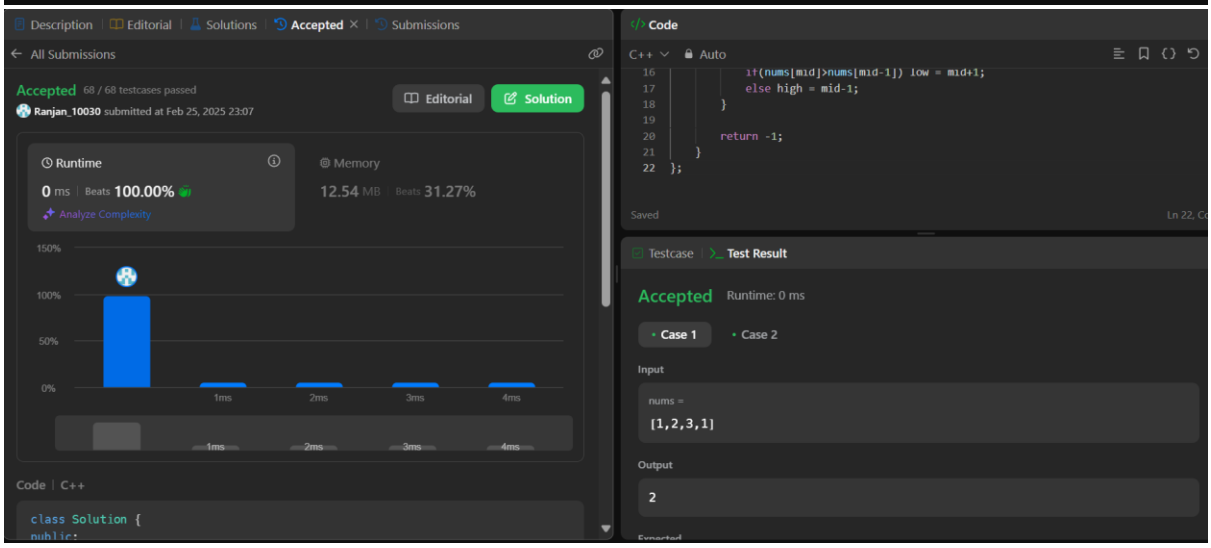
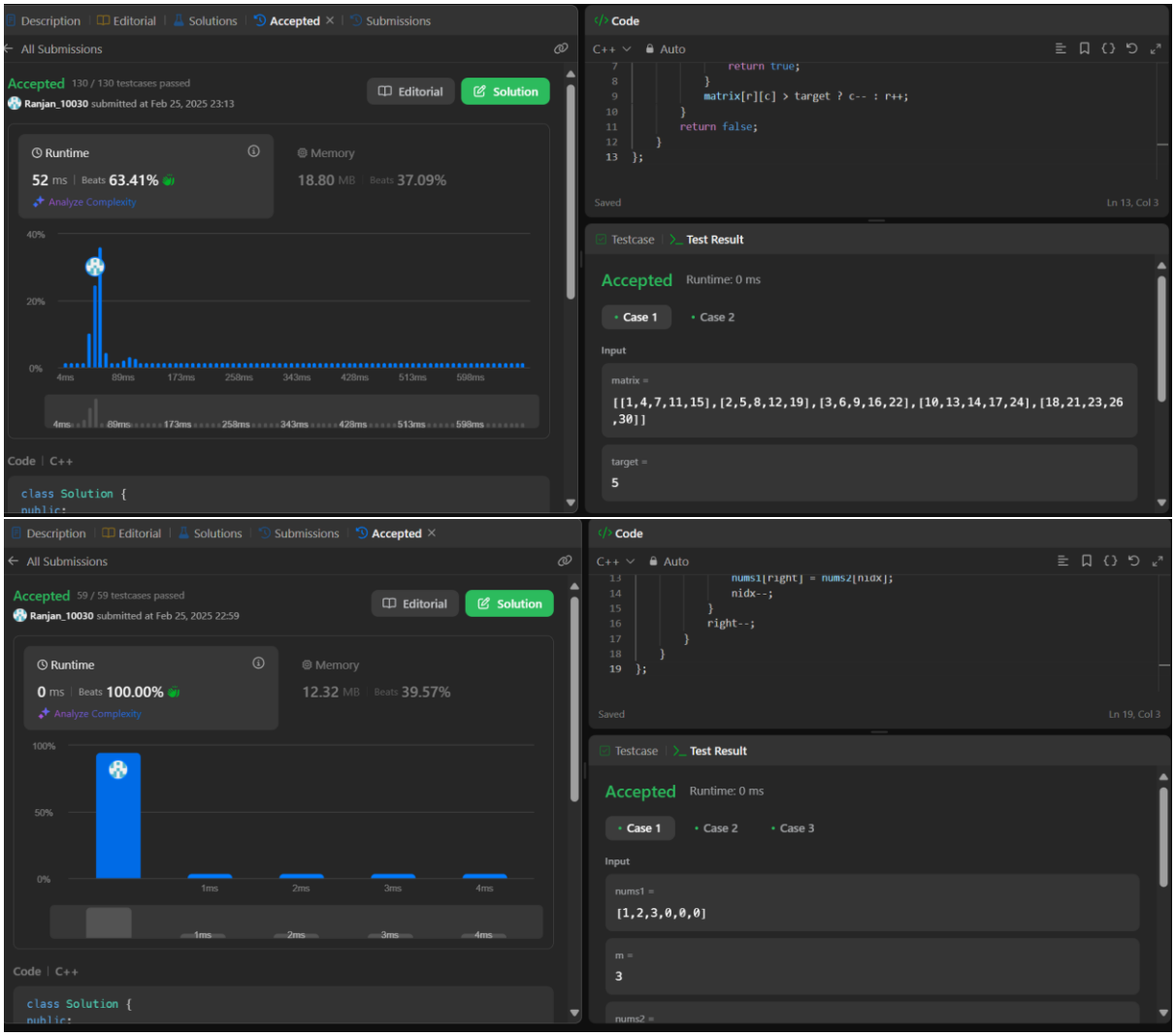

Description | Editorial | Solutions | Accepted | Submissions
Submit Ctrl Enter
All Submissions
Accepted 89 / 89 testcases passed
Ranjan_10030 submitted at Feb 25, 2025 23:03
Editorial
Solution
Runtime
0 ms | Beats 100.00%
Analyze Complexity
Memory
11.52 MB | Beats 67.48%
150%
100%
50%
0%
1ms
2ms
3ms
4ms
Code | C++
class Solution {
public:
C++ Auto
else{
swap(nums[mid], nums[high]);
high--;
}
}
}
};
Saved
Ln 20, Col 3
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]


Description | Editorial | Solutions | Accepted | Submissions
All Submissions
Accepted 2096 / 2096 testcases passed
Ranjan_10030 submitted at Feb 25, 2025 23:16
Editorial
Solution
Runtime
11 ms | Beats 5.74%
Analyze Complexity
Memory
96.08 MB | Beats 11.06%
75%
50%
25%
0%
2ms
4ms
6ms
8ms
10ms
Code | C++
// Brute Force:
// 1.Merge Both Array
Code
C++ Auto
// Brute Force:
// 1.Merge Both Array
// 2.Sort them
// 3.Find Median
// TIME COMPLEXITY: O(n)+O(nlogn)+O(n)
// SPACE COMPLEXITY: O(1)
Saved
Testcase | Test Result
Accepted Runtime: 0 ms
Case 1
Case 2
Input
nums1 =
[1,3]
nums2 =
[2]
Output


Description | Editorial | Solutions | Accepted | Submissions
All Submissions
Accepted 68 / 68 testcases passed
Ranjan_10030 submitted at Feb 25, 2025 23:07
Editorial
Solution
Runtime
0 ms | Beats 100.00%
Analyze Complexity
Memory
12.54 MB | Beats 31.27%
150%
100%
50%
0%
1ms
2ms
3ms
4ms
Code | C++
class Solution {
public:
Code
C++ Auto
if(nums[mid]>nums[mid-1]) low = mid+1;
else high = mid-1;
}
return -1;
}
};
Saved
Testcase | Test Result
Accepted Runtime: 0 ms
Case 1
Case 2
Input
nums =
[1,2,3,1]
Output
2


Description | Editorial | Solutions | Accepted | Submissions
All Submissions
Accepted 130 / 130 testcases passed
Ranjan_10030 submitted at Feb 25, 2025 23:13
Editorial
Solution
Runtime
52 ms | Beats 63.41%
Analyze Complexity
Memory
18.80 MB | Beats 37.09%
40%
20%
0%
4ms 89ms 173ms 258ms 343ms 428ms 513ms 598ms
Code | C++
class Solution {
public:
Code
C++ Auto
return true;
}
matrix[r][c] > target ? c-- : r++;
}
return false;
}
};
Saved
Ln 13, Col 3
Testcase | Test Result
Accepted Runtime: 0 ms
Case 1
Case 2
Input
matrix =
[[1,4,7,11,15],[2,5,8,12,19],[3,6,9,16,22],[10,13,14,17,24],[18,21,23,26,30]]
target =
5
Description | Editorial | Solutions | Submissions | Accepted
All Submissions
Accepted 59 / 59 testcases passed
Ranjan_10030 submitted at Feb 25, 2025 22:59
Editorial
Solution
Runtime
0 ms | Beats 100.00%
Analyze Complexity
Memory
12.32 MB | Beats 39.57%
100%
50%
0%
1ms 2ms 3ms 4ms
Code | C++
class Solution {
public:
Code
C++ Auto
nums1[right] = nums2[nidx];
nidx--;
}
right--;
}
}
};
Saved
Ln 19, Col 3
Testcase | Test Result
Accepted Runtime: 0 ms
Case 1
Case 2
Case 3
Input
nums1 =
[1,2,3,0,0,0]
m =
3
nums2 =