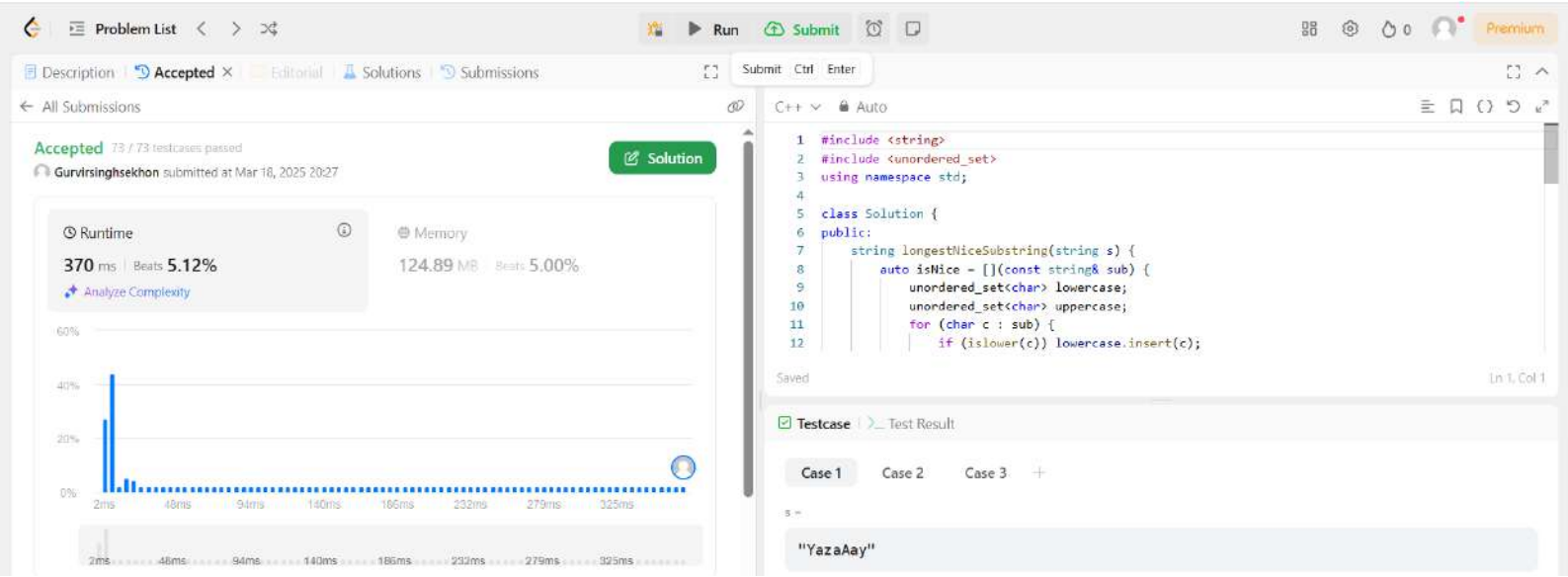
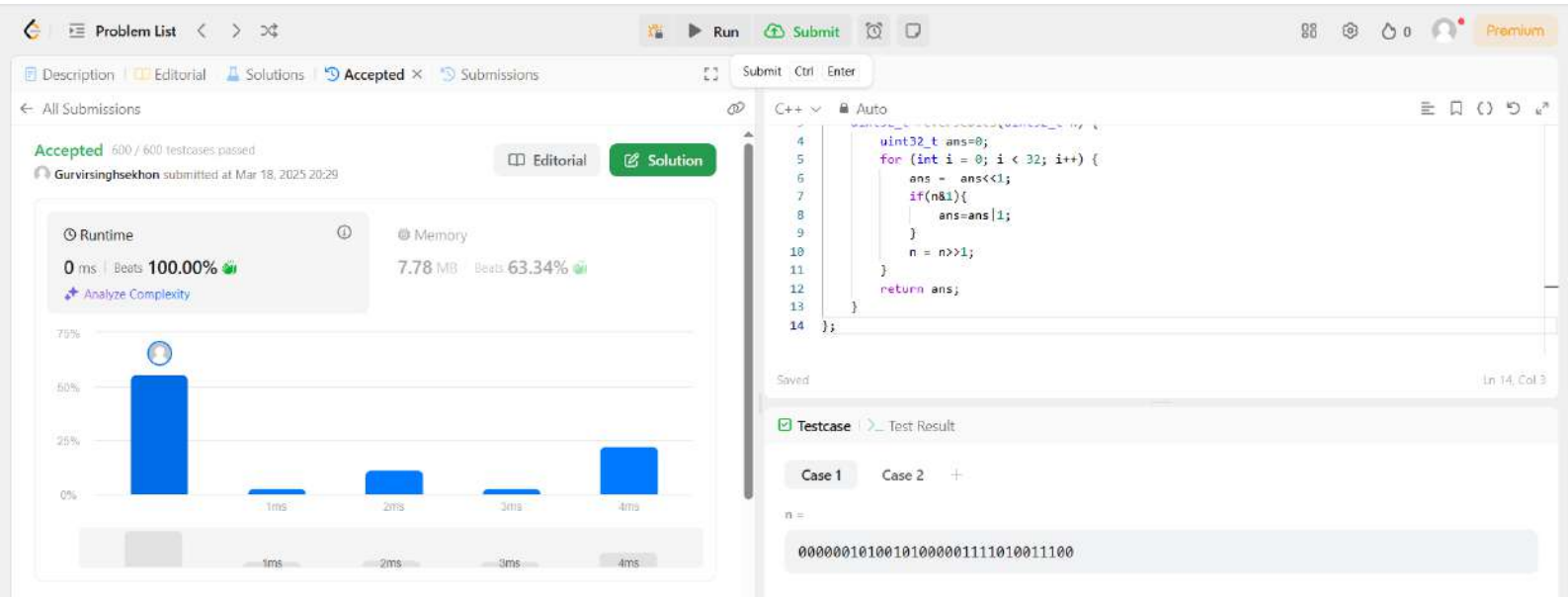
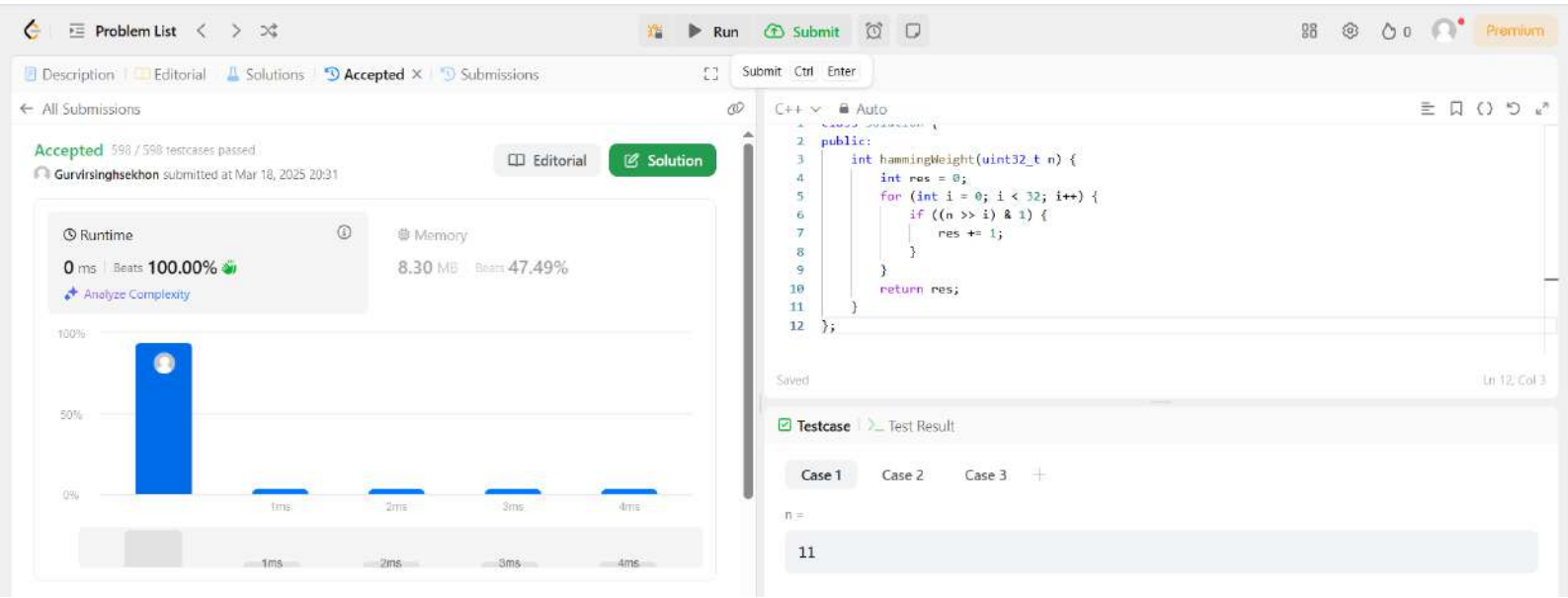
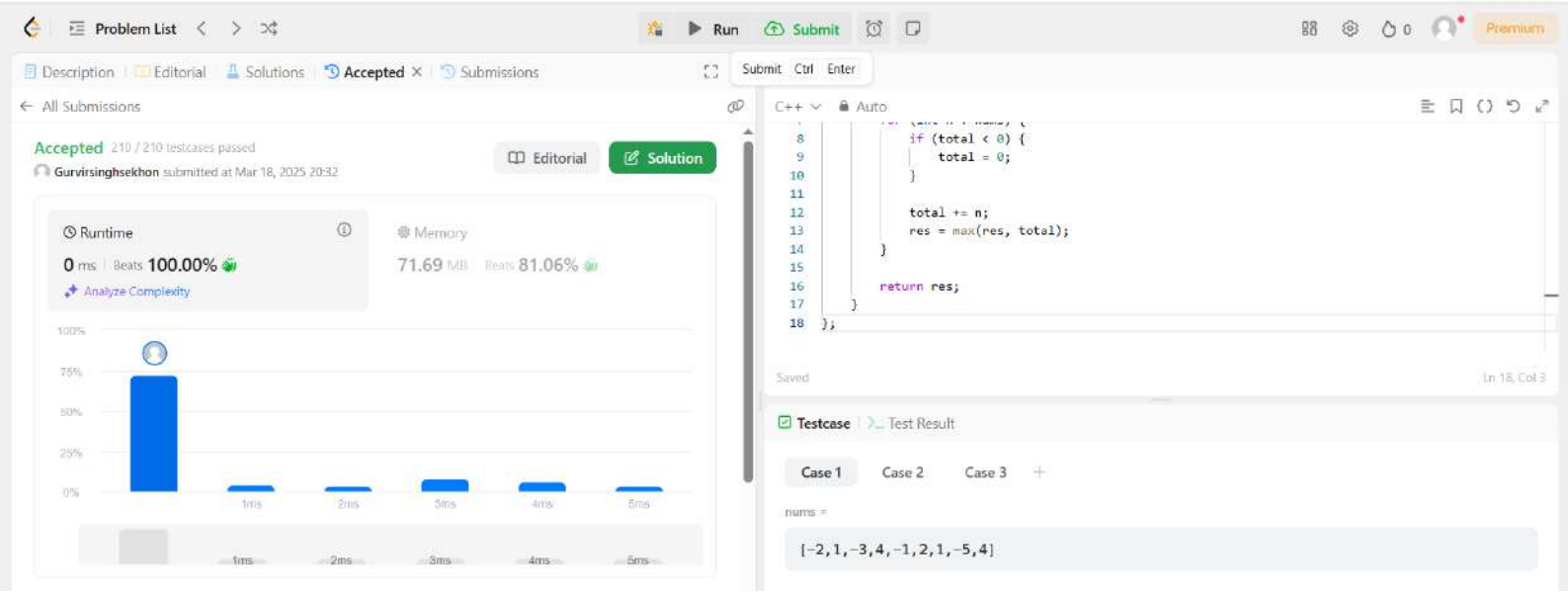
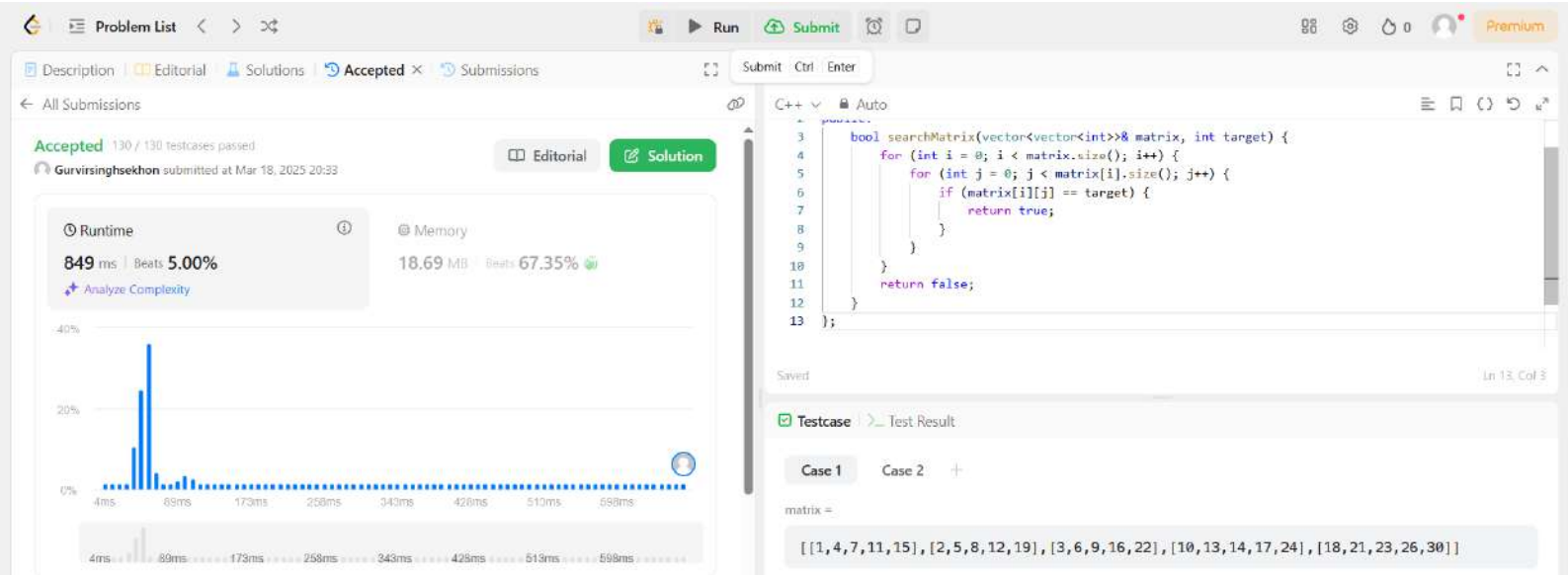
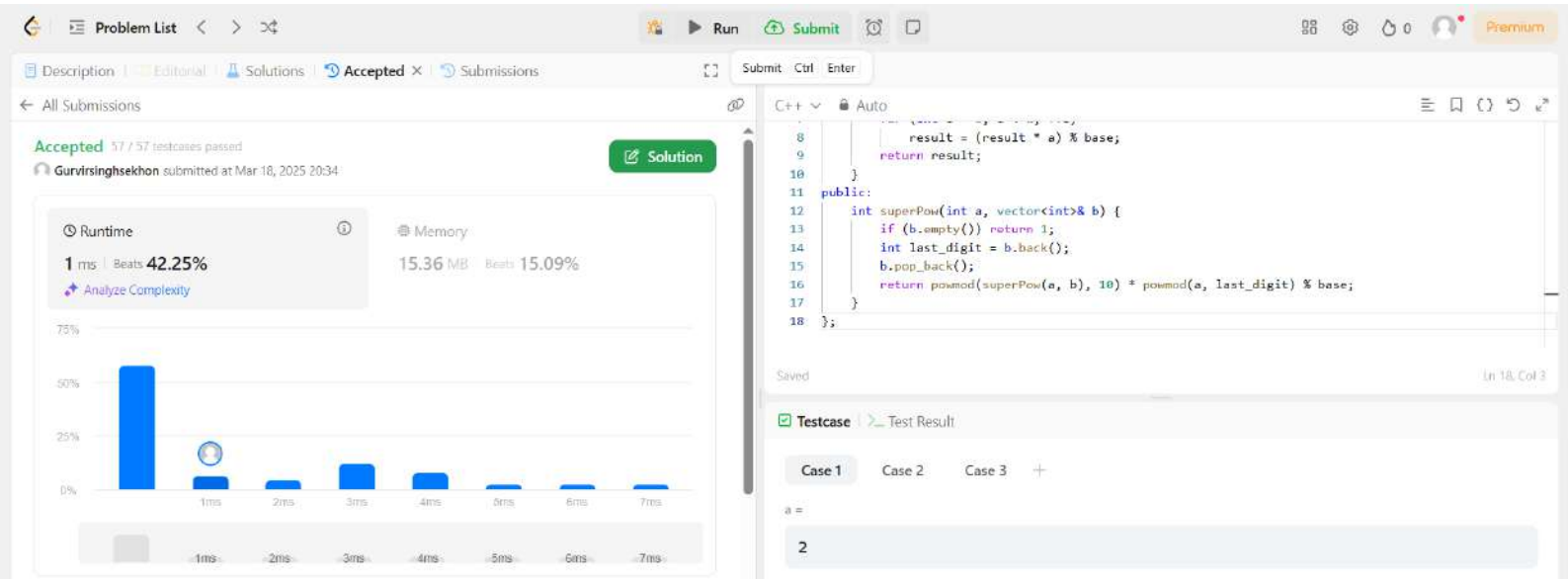

Problem List
Run
Submit
Premium
Description
Accepted
Editorial
Solutions
Submissions
Submit Ctrl Enter
All Submissions
Accepted 73 / 73 testcases passed
Gurvirsinghsekhon submitted at Mar 18, 2025 20:27
Solution
Runtime
370 ms | Beats 5.12%
Analyze Complexity
Memory
124.89 MB | Beats 5.00%
60%
40%
20%
0%
2ms
48ms
94ms
140ms
186ms
232ms
279ms
325ms
C++
Auto
#include <string>
#include <unordered_set>
using namespace std;
class Solution {
public:
string longestNiceSubstring(string s) {
auto isNice = [](const string& sub) {
unordered_set<char> lowercase;
unordered_set<char> uppercase;
for (char c : sub) {
if (islower(c)) lowercase.insert(c);
Saved
Ln 1, Col 1
Testcase
Test Result
Case 1
Case 2
Case 3
s =
"YazaAay"

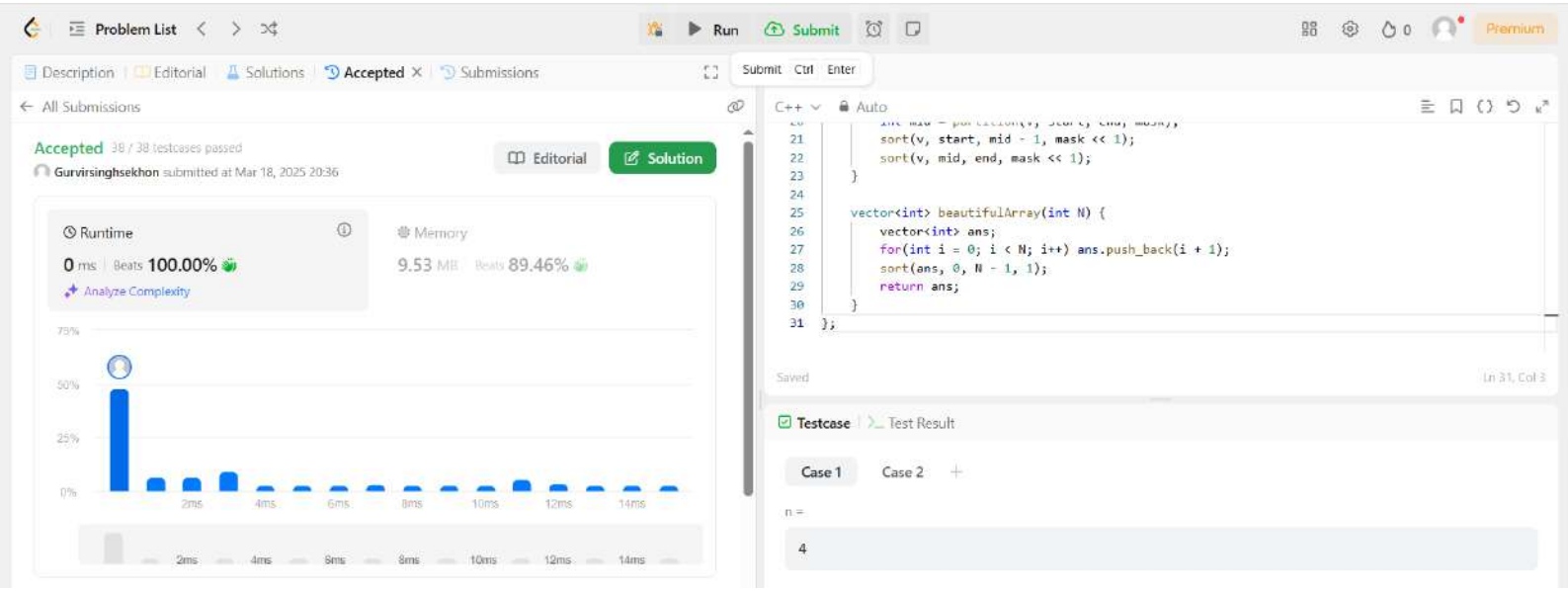

Problem List
Run
Submit
Premium
Description
Editorial
Solutions
Accepted
Submissions
Submit Ctrl Enter
All Submissions
Accepted 600 / 600 testcases passed
Gurvirsinghsekhon submitted at Mar 18, 2025 20:29
Editorial
Solution
Runtime
0 ms | Beats 100.00%
Analyze Complexity
Memory
7.78 MB Beats 63.34%
75%
50%
25%
0%
1ms
2ms
3ms
4ms
C++
Auto
uint32_t ans=0;
for (int i = 0; i < 32; i++) {
ans = ans<<1;
if(n&i){
ans=ans|1;
}
n = n>>1;
}
return ans;
}
};
Saved
Ln 14, Col 3
Testcase
Test Result
Case 1
Case 2
n =
00000010100101000001111010011100

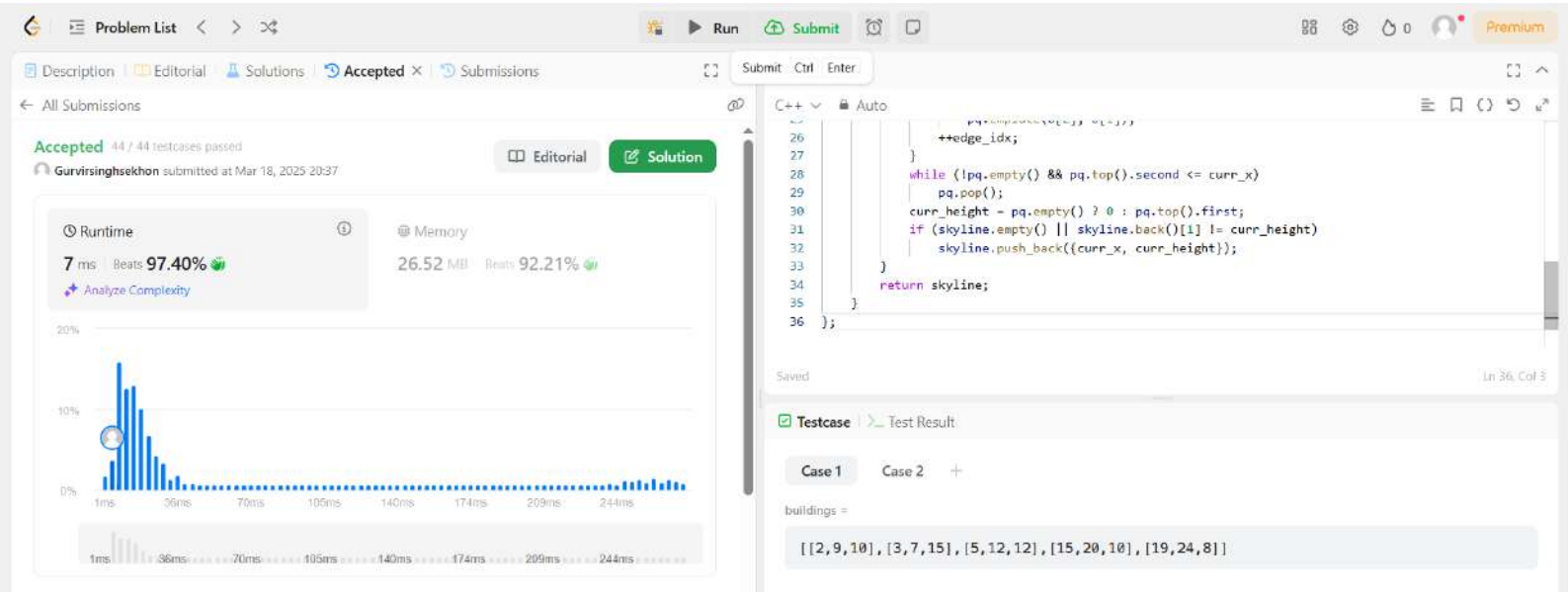

Problem List
Run
Submit
Premium
Description
Editorial
Solutions
Accepted
Submissions
Submit Ctrl Enter
All Submissions
Accepted 598 / 598 testcases passed
Gurvirsinghsekhon submitted at Mar 18, 2025 20:31
Editorial
Solution
Runtime
0 ms | Beats 100.00%
Analyze Complexity
Memory
8.30 MB Beats 47.49%
100%
50%
0%
1ms
2ms
3ms
4ms
C++
Auto
public:
int hammingWeight(uint32_t n) {
int res = 0;
for (int i = 0; i < 32; i++) {
if ((n >> i) & 1) {
res += 1;
}
}
return res;
}
};
Saved
Ln 12, Col 3
Testcase
Test Result
Case 1
Case 2
Case 3
n =
11

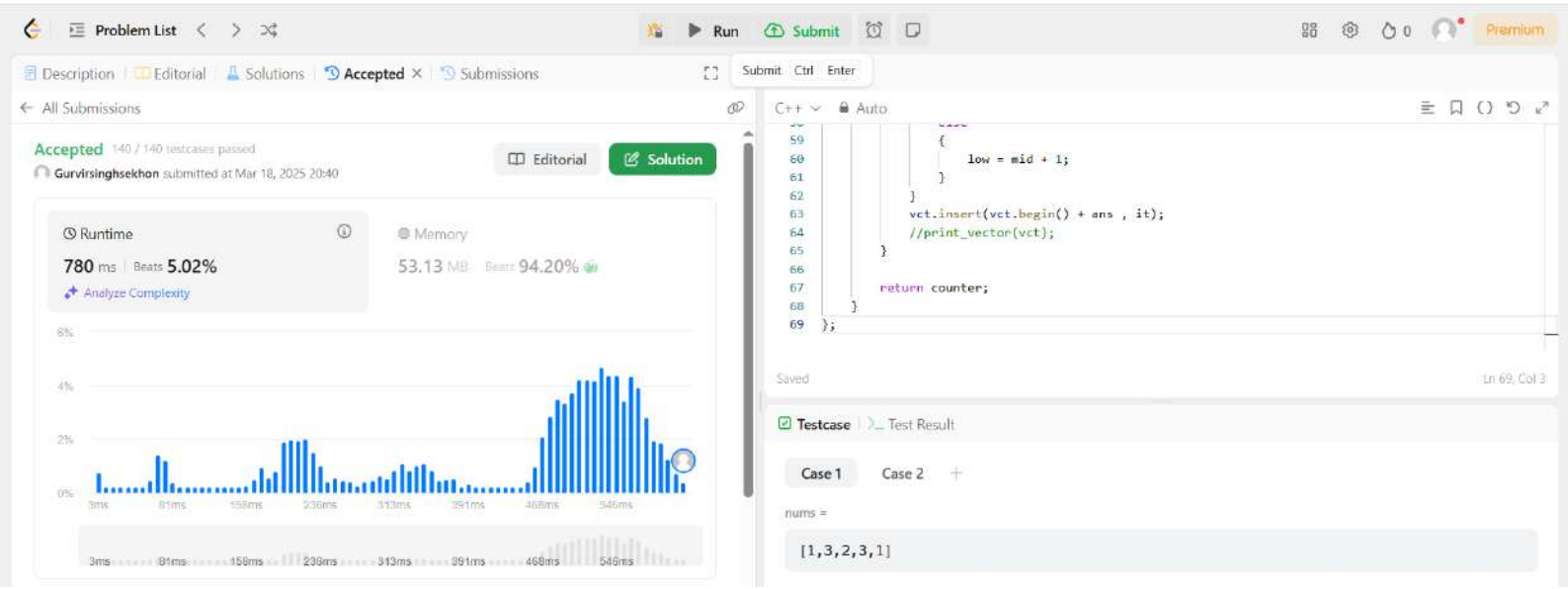

Problem List
Run
Submit
Premium
Description
Editorial
Solutions
Accepted
Submissions
Submit Ctrl Enter
All Submissions
Accepted 210 / 210 testcases passed
Gurvirsinghsekhon submitted at Mar 18, 2025 20:32
Editorial
Solution
Runtime
0 ms | Beats 100.00%
Analyze Complexity
Memory
71.69 MB Beats 81.06%
100%
75%
50%
25%
0%
1ms
2ms
3ms
4ms
5ms
C++
Auto
if (total < 0) {
total = 0;
}
total += n;
res = max(res, total);
}
return res;
}
};
Saved
Ln 18, Col 3
Testcase
Test Result
Case 1
Case 2
Case 3
nums =
[-2,1,-3,4,-1,2,1,-5,4]

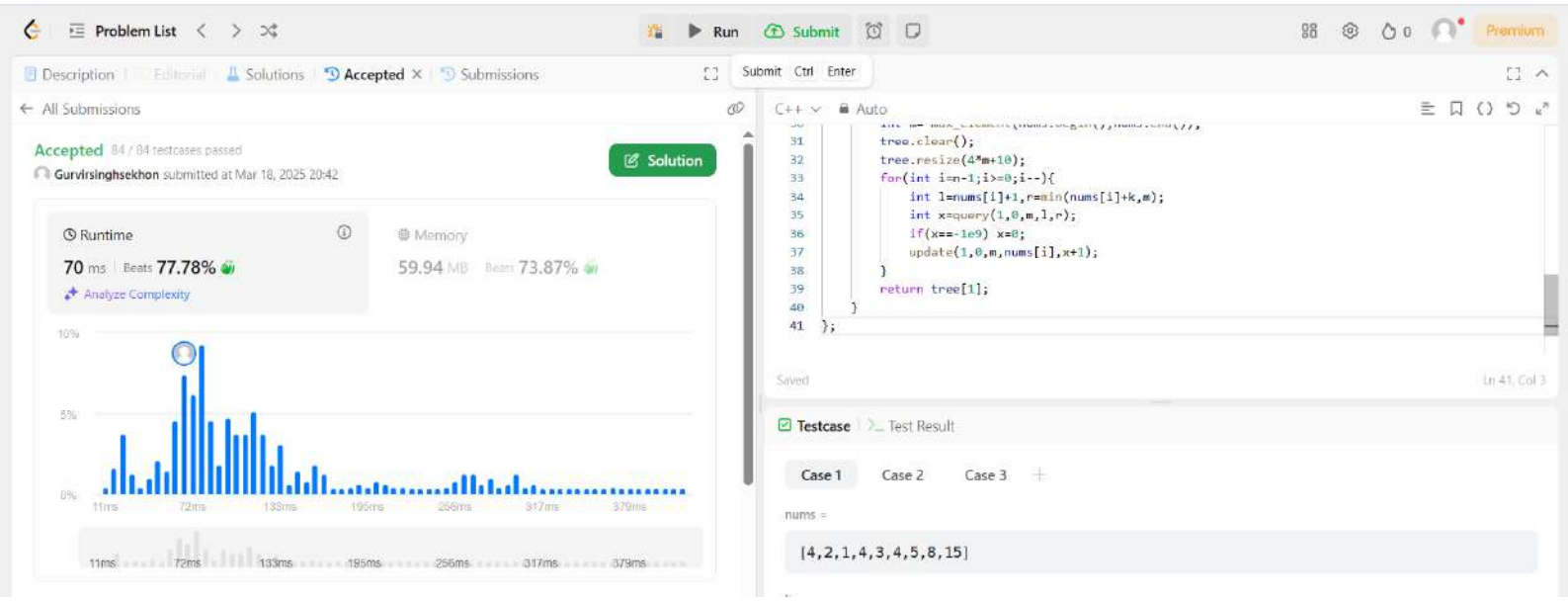

Problem List
Run
Submit
Premium
Description
Editorial
Solutions
Accepted
Submissions
Submit Ctrl Enter
All Submissions
Accepted 130 / 130 testcases passed
Gurvirsinghsekhon submitted at Mar 18, 2025 20:33
Editorial
Solution
Runtime
849 ms | Beats 5.00%
Analyze Complexity
Memory
18.69 MB | Beats 67.35%
40%
20%
0%
4ms
89ms
173ms
258ms
343ms
428ms
513ms
598ms
C++
Auto
bool searchMatrix(vector<vector<int>>& matrix, int target) {
for (int i = 0; i < matrix.size(); i++) {
for (int j = 0; j < matrix[i].size(); j++) {
if (matrix[i][j] == target) {
return true;
}
}
}
return false;
}
};
Saved
Ln 13, Col 3
Testcase
Test Result
Case 1
Case 2
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]]


Problem List
Run
Submit
Premium
Description
Editorial
Solutions
Accepted
Submissions
Submit Ctrl Enter
All Submissions
Accepted 57 / 57 testcases passed
Gurvirsinghsekhon submitted at Mar 18, 2025 20:34
Solution
Runtime
1 ms | Beats 42.25%
Analyze Complexity
Memory
15.36 MB Beats 15.09%
75%
50%
25%
0%
1ms
2ms
3ms
4ms
5ms
6ms
7ms
C++
Auto
result = (result * a) % base;
return result;
}
public:
int superPow(int a, vector<int>& b) {
if (b.empty()) return 1;
int last_digit = b.back();
b.pop_back();
return powmod(superPow(a, b), 10) * powmod(a, last_digit) % base;
}
};
Saved
Ln 18, Col 3
Testcase
Test Result
Case 1
Case 2
Case 3
a =
2


Problem List
Run
Submit
Premium
Description
Editorial
Solutions
Accepted
Submissions
Submit Ctrl Enter
All Submissions
Accepted 38 / 38 testcases passed
Gurvirsinghsekhon submitted at Mar 18, 2025 20:36
Editorial
Solution
Runtime
0 ms | Beats 100.00%
Analyze Complexity
Memory
9.53 MB Beats 89.46%
75%
50%
25%
0%
2ms
4ms
6ms
8ms
10ms
12ms
14ms
C++
Auto
sort(v, start, mid - 1, mask << 1);
sort(v, mid, end, mask << 1);
}
vector<int> beautifulArray(int N) {
vector<int> ans;
for(int i = 0; i < N; i++) ans.push_back(i + 1);
sort(ans, 0, N - 1, 1);
return ans;
}
};
Saved
Ln 31, Col 3
Testcase
Test Result
Case 1
Case 2
n =
4


Problem List
Run
Submit
Premium
Description
Editorial
Solutions
Accepted
Submissions
Submit Ctrl Enter
All Submissions
Accepted 44 / 44 testcases passed
Gurvirsinghsekhon submitted at Mar 18, 2025 20:37
Editorial
Solution
Runtime
7 ms | Beats 97.40%
Analyze Complexity
Memory
26.52 MB | Beats 92.21%
20%
10%
0%
1ms
36ms
70ms
105ms
140ms
174ms
209ms
244ms
C++
Auto
++edge_idx;
}
while (!pq.empty() && pq.top().second <= curr_x)
pq.pop();
curr_height = pq.empty() ? 0 : pq.top().first;
if (skyline.empty() || skyline.back()[1] != curr_height)
skyline.push_back({curr_x, curr_height});
}
return skyline;
}
};
Saved
Ln 36, Col 3
Testcase
Test Result
Case 1
Case 2
buildings =
[[2,9,10],[3,7,15],[5,12,12],[15,20,10],[19,24,8]]


Problem List
Run
Submit
Premium
Description
Editorial
Solutions
Accepted
Submissions
Submit Ctrl Enter
All Submissions
Accepted 140 / 140 testcases passed
Gurvirsinghsekhon submitted at Mar 18, 2025 20:40
Editorial
Solution
Runtime
780 ms | Beats 5.02%
Analyze Complexity
Memory
53.13 MB Beats 94.20%
8%
4%
2%
0%
3ms
81ms
158ms
236ms
313ms
391ms
468ms
546ms
C++
Auto
{
low = mid + 1;
}
}
vct.insert(vct.begin() + ans , it);
//print_vector(vct);
}
return counter;
}
};
Saved
Ln 69, Col 3
Testcase
Test Result
Case 1
Case 2
nums =
[1,3,2,3,1]


Problem List
Run
Submit
Premium
Description
Editorial
Solutions
Accepted
Submissions
Submit Ctrl Enter
All Submissions
Accepted 84 / 84 testcases passed
Gurvirsinghsekhon submitted at Mar 18, 2025 20:42
Solution
Runtime
70 ms | Beats 77.78%
Analyze Complexity
Memory
59.94 MB Beats 73.87%
10%
5%
0%
11ms 72ms 133ms 195ms 256ms 317ms 379ms
C++
Auto
tree.clear();
tree.resize(4*m+10);
for(int i=n-1;i>=0;i--){
int l=nums[i]+1,r=min(nums[i]+k,m);
int x=query(1,0,m,l,r);
if(x==-1e9) x=0;
update(1,0,m,nums[i],x+1);
}
return tree[1];
}
};
Saved
Ln 41, Col 3
Testcase
Test Result
Case 1
Case 2
Case 3
nums =
[4,2,1,4,3,4,5,8,15]