DAA ASSIGNMENT

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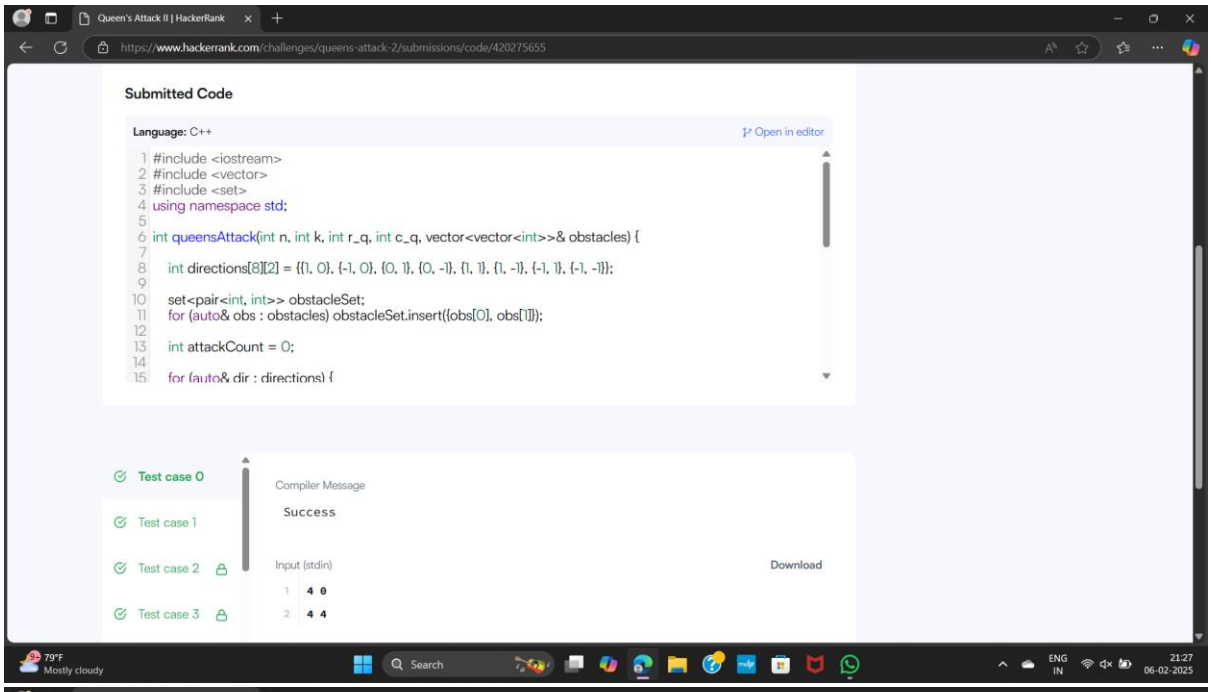
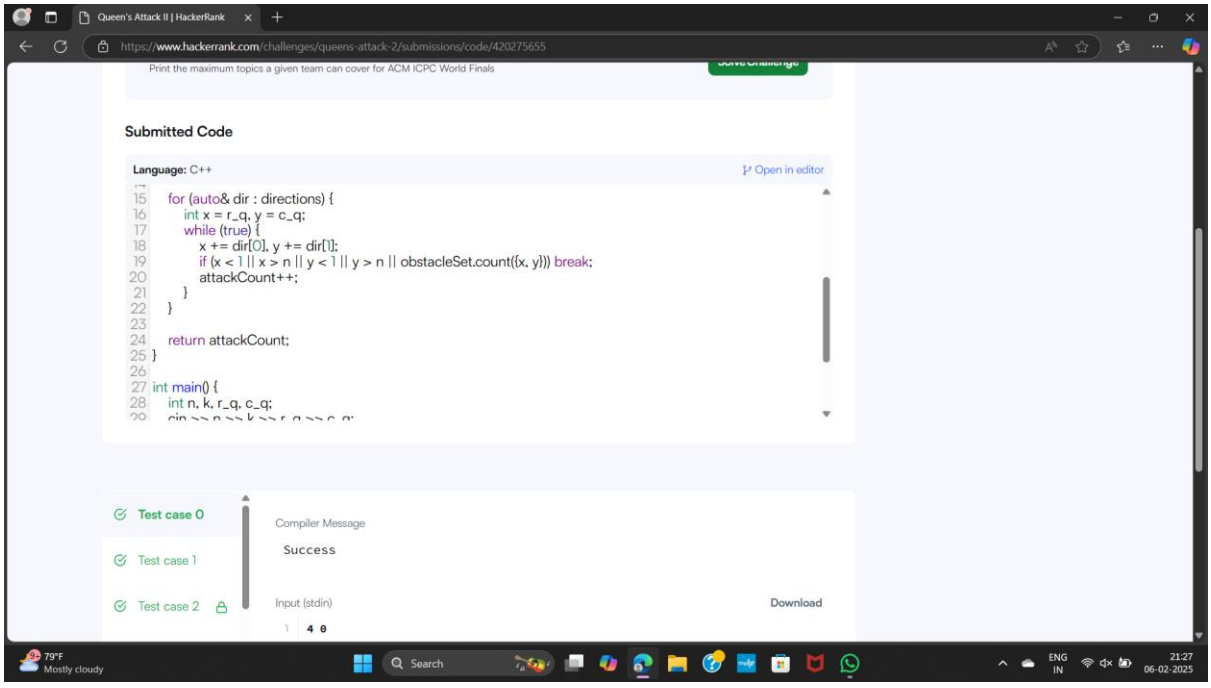
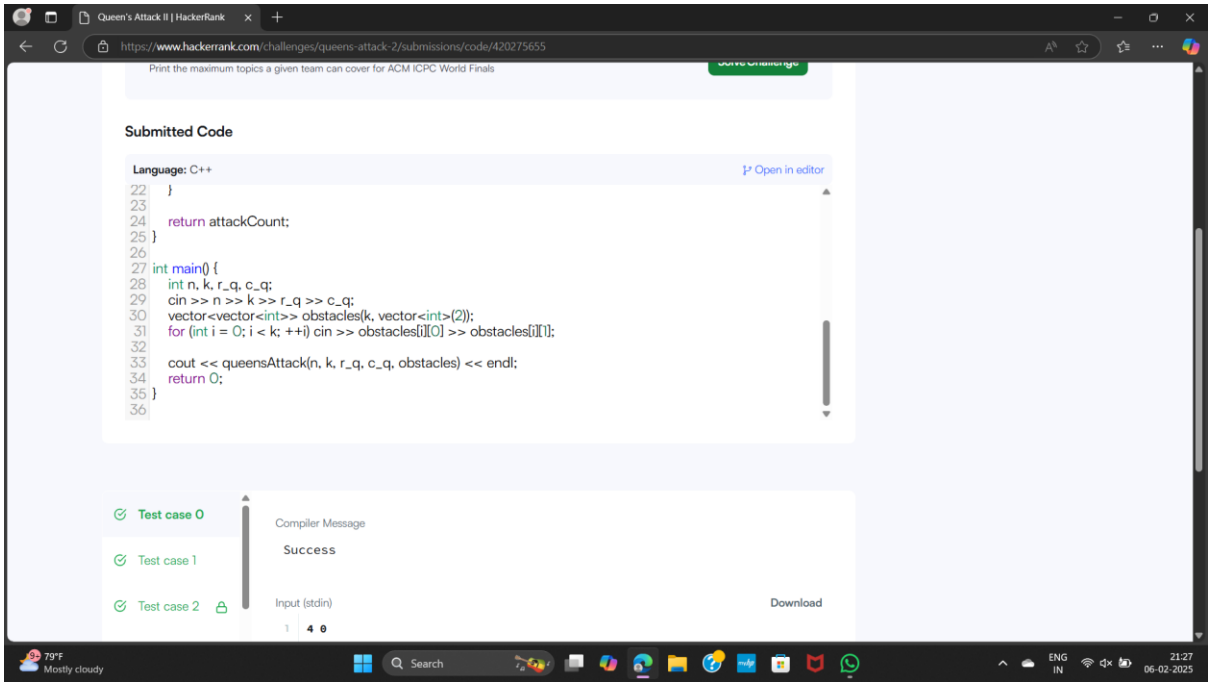
2211CS020372

https://www.hackerrank.com/challenges/queens-attack-2/submissions/code/420275655






Queen's Attack II | HackerRank
https://www.hackerrank.com/challenges/queens-attack-2/submissions/code/420275655
Print the maximum topics a given team can cover for ACM ICPC World Finals
Submitted Code
Language: C++
Open in editor
22 }
23
24 return attackCount;
25 }
26
27 int main() {
28 int n, k, r_q, c_q;
29 cin >> n >> k >> r_q >> c_q;
30 vector<vector<int>> obstacles(k, vector<int>(2));
31 for (int i = 0; i < k; ++i) cin >> obstacles[i][0] >> obstacles[i][1];
32
33 cout << queensAttack(n, k, r_q, c_q, obstacles) << endl;
34 return 0;
35 }
36
Test case 0
Test case 1
Test case 2
Compiler Message
Success
Input (stdin)
Download
1 4 0
79°F
Mostly cloudy
Search
ENG
IN
21:27
06-02-2025