 Marwadi University	Marwadi University Faculty of Technology Department of Information and Communication Technology	
Sem : 4	Name : VEDANT BHARAD	
Day : 134	Date : 1/3/2023	Enrollment No: 92100133023


CP Club 365 Days Challenge

Programming language – C++

Problem Statement

<https://www.codechef.com/problems/GDTURN>

Git :- https://github.com/Vedantbharad2603/CP_club_365_Days

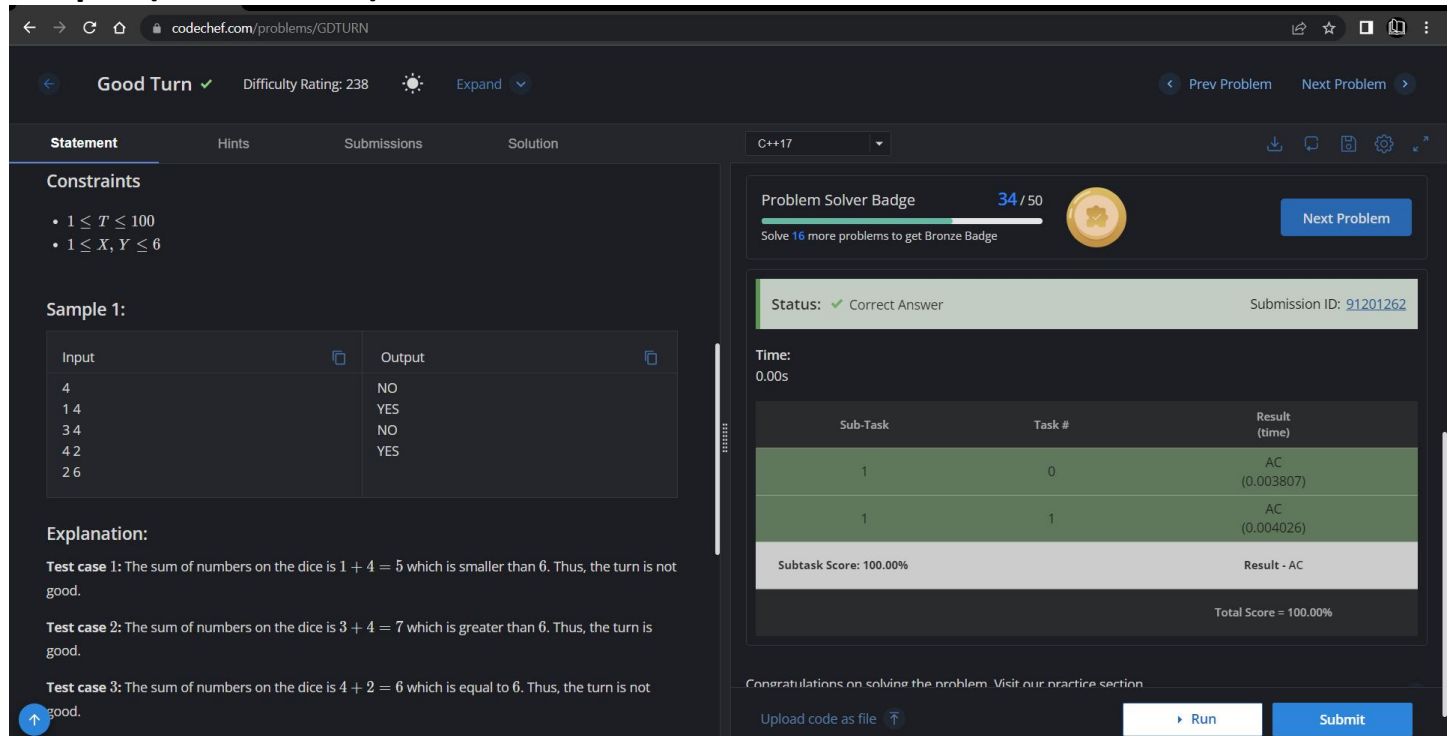
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Your Code:

```
// 0x134Day of 0x365Days challenge
// VEDANT BHARAD
// 01-03-2023
#include <iostream>
using namespace std;

int main() {
    // your code goes here
    int t;
    cin >> t;
    while (t--) {
        int x, y;
        cin >> x >> y;
        if((x+y)>6)
        {
            cout<<"YES"<<endl;
        }
        else{
            cout<<"NO"<<endl;
        }
    }
    return 0;
}
```

Output (Screen Shot):




The screenshot shows the CodeChef problem page for "Good Turn". The problem has a difficulty rating of 238. The constraints are $1 \leq T \leq 100$ and $1 \leq X, Y \leq 6$. The sample input is:

Input	Output
4	NO
1 4	YES
3 4	NO
4 2	YES
2 6	

The explanation states that the sum of numbers on the dice is compared to 6. If the sum is greater than 6, the turn is good (YES); otherwise, it is not (NO).

The submission results show a "Correct Answer" status with a submission ID of 91201262. The time taken was 0.00s. The subtask scores are 100.00% for both tasks, resulting in a total score of 100.00%.

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Understanding about problem:

- In this task if sum of x and y higher then 6 then return YES else return NO.

Note: If you can't understand the problem, feel free to contact us and we'll help you. Please don't copy and paste from anywhere.

ALL THE BEST

Team CP Club