 Marwadi University	Marwadi University Faculty of Technology Department of Information and Communication Technology	
Sem : 4	Name : VEDANT BHARAD	
Day : 129	Date : 23/2/2023	Enrollment No: 92100133023


CP Club 365 Days Challenge

Programming language – C++

Problem Statement

<https://www.codechef.com/problems/START01>

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

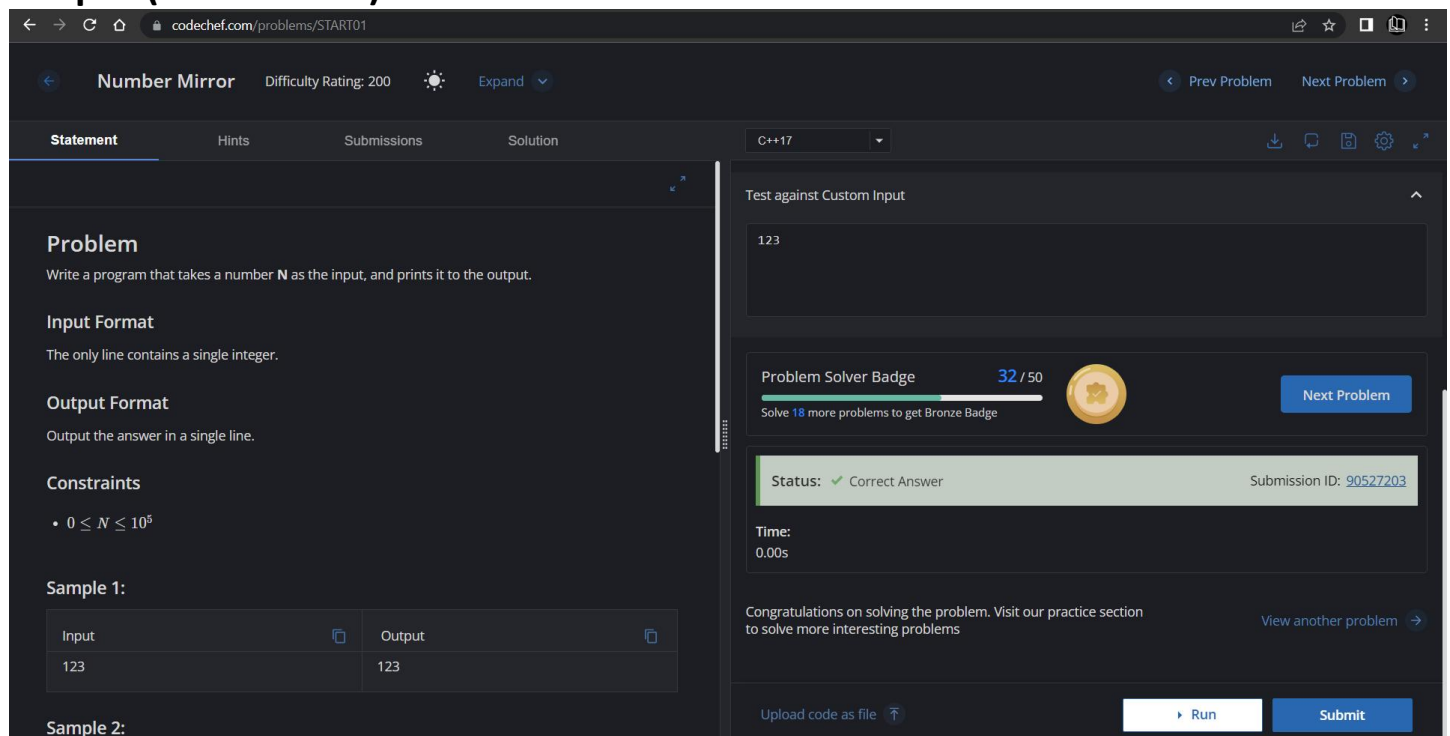
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Your Code:

```
// 0x129Day of 0x365Days challenge
// VEDANT BHARAD
// 23-2-2023
#include <iostream>
using namespace std;

int main() {
    // your code goes here
    int n;
    cin>>n;
    cout << n << endl;
    return 0;
}
```


Output (Screen Shot):



The screenshot shows the CodeChef interface for the problem "Number Mirror". The problem statement asks to write a program that takes a number N as input and prints it to the output. The input format is a single integer, and the output format is a single line. The constraints are $0 \leq N \leq 10^5$. A sample input of 123 is shown with the corresponding output of 123.

The submission details on the right show that the code was tested against custom input (123) and passed. The status is "Correct Answer" with a submission ID of 90527203. The time taken was 0.00s. The problem solver badge shows 32/50 problems solved, and the user is encouraged to solve 18 more problems to get a Bronze Badge.

At the bottom, there are buttons for "Run" and "Submit", along with an option to "Upload code as file".

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Understanding about problem:

- In this task I need to take one number and print that number.

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