
 Marwadi University	Marwadi University Faculty of Technology Department of Information and Communication Technology	
Sem : 4	Name : VEDANT BHARAD	
Day : 92	Date : 17/1/2023	Enrollment No: 92100133023

CP Club 365 Days Challenge

Programming language – C++

Problem Statement

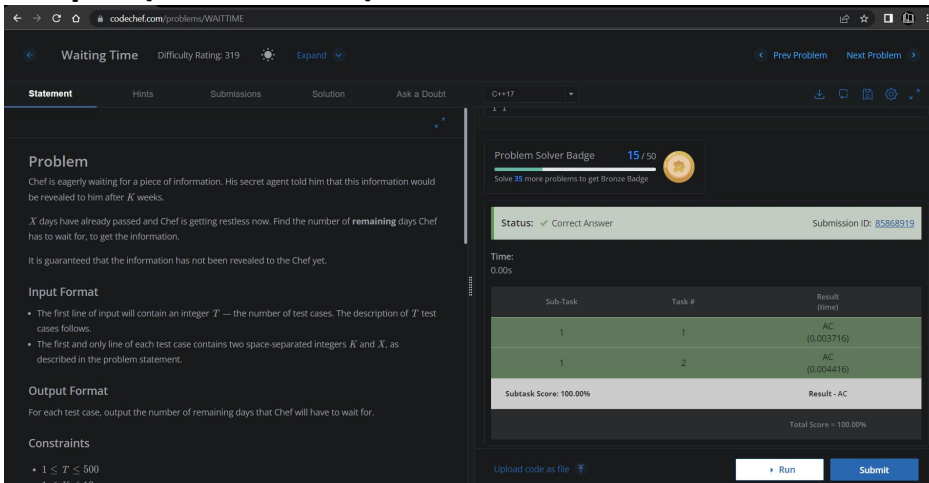
<https://www.codechef.com/problems/WAITTIME>

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Your Code:

```
// 0x92Day of 0x365Days challenge
// VEDANT BHARAD
// 17-1-2023
#include <iostream>
using namespace std;
int main() {
    // your code goes here
    int t;
    cin>>t;
    while(t--){
        int k,x;
        cin>>k>>x;
        cout<<(7*k)-x<<endl;
    }
    return 0;
}
```

Output (Screen Shot):



The screenshot shows the CodeChef interface for the problem 'Waiting Time'. The problem statement describes a scenario where Chef is waiting for information after K weeks, and X days have already passed. The task is to find the number of remaining days. The input format specifies that the first line contains the number of test cases T, and each test case contains two integers K and X. The output format requires the number of remaining days for each test case. The constraints are 1 ≤ T ≤ 500 and 1 ≤ K ≤ 10.

The submission results show a 'Correct Answer' status with a submission ID of 85868919. The time taken was 0.00s. The results table shows two sub-tasks, both of which were solved correctly (AC) with scores of 100.00% each. The total score is 100.00%.

Sub-Task	Task #	Result (time)
1	1	AC (0.003716)
1	2	AC (0.004416)
Subtask Score: 100.00%		Result - AC
Total Score = 100.00%		

Understanding about problem:

- In this task I need to return remaining days from K weeks and passed X days, for that return $(7 * K)$ which are total days and then subtract passed days which are X.

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