A + B Problem II

Time Limit: 2000/1000 MS (Java/Others)   Memory Limit: 65536/32768 K (Java/Others)
Total Submission(s): 544967   Accepted Submission(s): 104075

Problem Description

I have a very simple problem for you. Given two integers A and B, your job is to calculate the Sum of A + B.

Input

The first line of the input contains an integer T(1<=T<=20) which means the number of test cases. Then T lines follow, each line consists of two positive integers, A and B. Notice that the integers are very large, that means you should not process them by using 32-bit integer. You may assume the length of each integer will not exceed 1000.

Output

For each test case, you should output two lines. The first line is "Case #:", # means the number of the test case. The second line is the an equation "A + B = Sum", Sum means the result of A + B. Note there are some spaces int the equation. Output a blank line between two test cases.

Sample Input

```
2
1 2
112233445566778899 998877665544332211
```

Sample Output

```
Case 1:
1 + 2 = 3

Case 2:
112233445566778899 + 998877665544332211 = 1111111111111111110
```

Author

Ignatius.L

Recommend

We have carefully selected several similar problems for you: 1004 1003 1008 1005 1089

Statistic | Submit | Discuss | Note

Home | Top   Administration