

- Description
- My Submissions
- Hints/Editorial
- AC Submissions
- My Notes (0)

Sum of Two Integers AZ101

? Ask Doubt

Time-Limit: 1 sec

Score: 100.00/100

Difficulty :

Memory: 256 MB

Accepted Submissions: 100

Description

You are given two integers A and B. Find their sum.

Input Format

The first line of the input contains one integer T - the number of test cases. Then T test cases follow.

The first line of each test case contains two space-separated integers, A and B.

Output Format

For each test case, print the sum of A and B on a new line.

Constraints

$1 \leq T \leq 2 \cdot 10^5$

$-10^9 \leq A, B \leq 10^9$

Sample Input 1

Copy

```
4
2 3
-5 -10
14215 142
51 -141
```

Sample Output 1

Copy

```
5
-15
14357
```

C++14[GCC] ▾

Submit

1