

Problem 1: The hardest problem on the hardest test

1984 Points

Problem ID: add

Rank: 1

Introduction

Hello! I can't do math, please help me.

Problem Statement

Add two nonnegative integers **A** and **B** and output their sum.

there really isn't much more to it lol

Input Format

The first line of the input contains an integer **T** denoting the number of test cases that follow. Each test case is described in a single line containing two space-separated integers **A B** denoting the integers to add.

Output Format

For each test case, output a single line containing the sum of **A** and **B**.

Constraints

$$1 \leq T \leq 100$$

Main Test Set

$$0 \leq A, B \leq 10^9$$

Sample Test Cases

Sample Input

```
3
7 9
420 69
3 0
```

Sample Output

```
16
489
3
```

Sample Explanations

For test case #1, $7 + 9 = 16$.

For test case #1, $420 + 69 = 489$.

For test case #1, $3 + 0 = 3$.

Credits

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