

## CS2010 2016/2017 Sem 2: PS0 B

## Tags &amp; Categories

Tags:

Categories:

## Related Tutorials

## Task Content

## Addition (II)

Time Limit: 1s.

### Problem Description

Given two integers, sum them.

### Input

Each line of input is one test case on its own.

Each line contains two integers: **A** and **B** ( $0 \leq \mathbf{A}, \mathbf{B} \leq 2^{64}-1$ ).

The input will be terminated with two -1s.

### Output

For each test case, output a line containing a single integer: the result of **A+B**.

### Sample Input

```
1 3
5 2
-1 -1
```

### Sample Output

```
4
7
```

### Hint

**LOOK AT THE CONSTRAINTS HIGHLIGHTED IN RED.**

### Problem Author

Dr Steven Halim

## Submission (Course)

Select course:

CS2010 (2016/2017 Sem 2) - Data Structures and Algorithms II ▼

Your Files:

**SUBMIT**

(only .java, .c, .cpp and .h extensions allowed)

To submit multiple files, click on the Browse button, then select one or more files. The selected file(s) will be added to the upload queue. You can repeat this step to add more files. Check that you have all the files needed for your submission. Then click on the Submit button to upload your submission.