


# Simple Addition

**Problem ID:** simpleaddit**CPU Time limit:** 1 second**Memory limit:** 1024 MB**Difficulty:** 1.8

Yup, yet another trivial problem. You just have to add two integers! Oh, not easy enough? Sure, let's say that they're positive as well. Now it should be trivial, right?

## Input

The input consists of two lines, each containing a positive integer less than  $10^{10\,000}$ . Oh right...I forgot to mention that the integers can be quite large.

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## Output

One line containing the sum of the two integers.

### Sample Input 1

```
1337
42
```

### Sample Output 1

```
1379
```

### Sample Input 2

```
1
9999999999999999
```

### Sample Output 2

```
10000000000000000
```