Problem A
Addition
Time limit: 1 second
Memory limit: 512 megabytes

Problem Description

Your task is to compute the sum of two given integers x and y. For example, the answer is 1048575 if $x = 1048576$ and $y = -1$.

Input Format

The input is terminated by end-of-file, and there are at most 30 test cases. Each test case is a line consisting of two integers x and y separated by a blank. You may assume that $-10^{18} \leq x \leq 10^{18}$ and $-10^{18} \leq y \leq 10^{18}$.

Output Format

For each test case, output $x + y$.

Sample Input

```
123 321
123 -321
```

Sample Output

```
444
-198
```