## A+B Problem

| Input file: | standard input |
| :--- | :--- |
| Output file: | standard output |
| Time limit: | 1 second |
| Memory limit: | 1024 megabytes |

You are given two integers $A$ and $B$. Your task is to calculate the sum of these two integers.

## Input

The first line of the input contains two integers $A$ and $B\left(-10^{9} \leq A, B \leq 10^{9}\right)$.

## Output

Output a single line contains a single integer, indicating the answer.

## Example

| standard input | standard output |
| :--- | :--- |
| $2669-154$ | 2515 |

