

Solve Me First FP

This is an introductory challenge. The purpose of this challenge is to give you a working I/O template in your preferred language. It includes scanning **2** integers from **STDIN**, calling a function, returning a value, and printing it to **STDOUT**.

Your task is to scan two numbers, *A* and *B* from **STDIN**, and print the sum *A* + *B* on **STDOUT**.

Note: The code has been saved in a template that you can submit if you want.

Input Format

You are given two integers, *A* and *B* on separate lines.

Output Format

Output an integer that denotes *A* + *B*

Constraints

$$1 \leq A, B \leq 1000$$

Sample Input

```
2
3
```

Sample Output

```
5
```