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 **Buritomath** 

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## Solve Me First FP

 by shashank21j

Problem	Submissions	Leaderboard	Discussions
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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
```

[f](#) [t](#) [in](#)

Submissions: [35106](#)

Max Score: 3



Difficulty: Easy



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Current Buffer (saved locally, editable)  

Racket  

```
1 #lang racket
2
3 (define (sum-of-two-integers a b)
4   (+ a b))
5
6 (let ([a (read)]
7       [b (read)])
8   (printf "~a~%" (sum-of-two-integers a b)))
9
```

Line: 1 Col: 1

 [Upload Code as File](#)  [Test against custom input](#)

Run Code

Submit Code

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