A. A+B

time limit per test: 1 second
memory limit per test: 256 megabytes
input: standard input
output: standard output

You are given two integers a and b. Print $a + b$.

Input

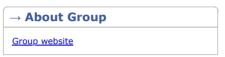The only line of the input contains integers a and b ($-100 \le a, b \le 100$).

Output

Print $a + b$.

Examples

input	Copy
7 8	

output	Copy
15	

input	Copy
-100 100	

output	Copy
0	

input	Copy
-7 -99	

output	Copy
-106	

Note

In the first example, $a = 7$ and $b = 8$. Thus, the answer is $a + b = 7 + 8 = 15$.

EPFL Algorithms Fall 2021

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Contest 1

Contest is running

4 weeks

Contestant

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Language: GNU G++20 11.2.0 (64 bit, w ▾

Choose file: [Choose file] No file chosen

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