

Task A02. A+B

∑0.3 сек. 💾 24 МВ

Author: Iliyan Yordanov

Given two numbers A and B, write a program A+B that finds the sum of those numbers.

Input

The first line of the standard input contains two positive numbers A and B separated by a space.

Output

On a single line of the standard output, your program should output the sum of the two numbers.

Constraints

- $1 \le A, B \le 10^{36}$
- For tests that provide 37 points: $A, B \le 10^{18}$.

Example

Input	Output
4 2	6