
Digits Summation

Input file: **standard input**
Output file: **standard output**
Time limit: 0.25 seconds
Memory limit: 64 megabytes

Given two numbers N and M . Print the **summation** of their **last digits**.

Input

Only one line containing two numbers N, M ($0 \leq N, M \leq 10^{18}$).

Output

Print the answer of the problem.

Example

standard input	standard output
13 12	5

Note

First Example :

last digit in the first number is **3** and **last digit** in the second number is **2**.

So the answer is: (**3** + **2** = **5**)