Add two numbers

*Extracted from:*PIMB
Source file name: `add.py`
Time limit: 1 second

Your job is, given two numbers *a* and *b*, calculate their sum: *a* + *b*.

Input

The input file has two lines, in the first line the value of *a* and in the second the value of *b*. ($a, b \in \mathbb{R}$)

The input must be read from standard input.

Output

The output must be the sum of the two numbers *a* and *b*.

Sample Input 1	Sample Output 1
-6 80	(-6)+80=74

Sample Input 2	Sample Output 2
7 75	7+75=82

Sample Input 3	Sample Output 3
15 -3	15+(-3)=12

Sample Input 4	Sample Output 4
-2 -5	(-2)+(-5)=-7

The output must be written to standard output.