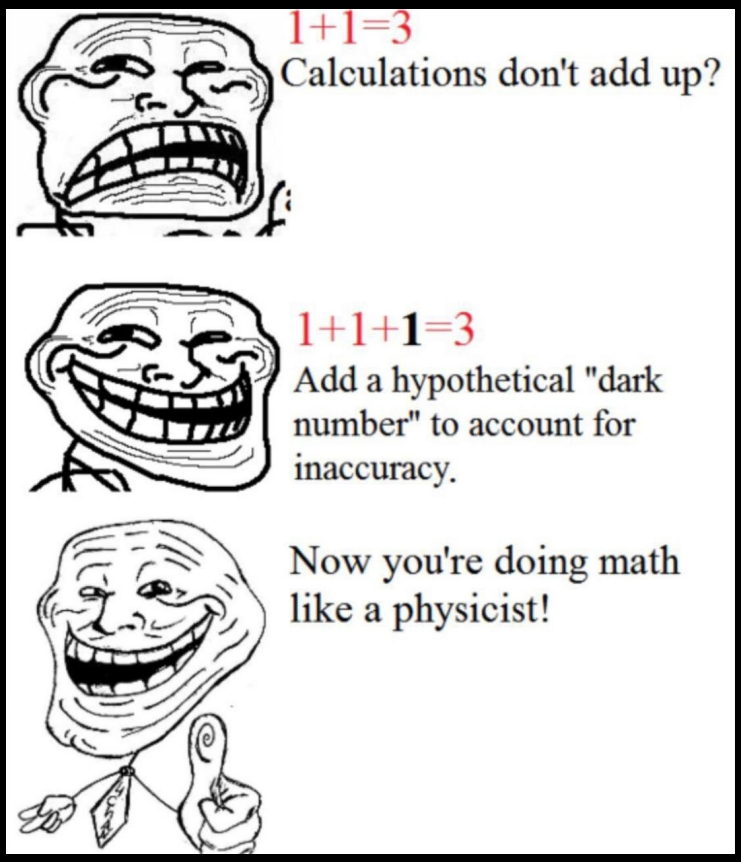
Problem I. Dark Matter

Input file:	*standard input*
Output file:	*standard output*
Time limit:	1 second
Memory limit:	256 mebibytes

In physics, dark matter is a hypothetical form of matter used to explain the inconsistency between observation and current theories of gravity.



The word “dark” comes from the fact that such matter cannot be detected directly via light, but its existence can be inferred by the gravitational effects on other visible matter. One effect that can be observed is called gravitational lensing, where light coming from distant objects bends under gravity, causing them to look distorted.

Input

The input consists of an integer a, followed by a space, a plus sign, a space, and then an integer b ($-10^4 \le a, b \le 10^4$).

Output

Print the answer.

Examples

standard input	standard output
1 + 1	3