

Silly Practice Task

This is the standard silly practice task. As usual, you're asked to write a program to add two integers.

Input. The first and only line of the text file `silly.in` contains the two integers, A and B ($|A| < 2^{31}$, $|B| < 2^{31}$), separated by a space.

Output. The first and only line of the text file `silly.out` should contain a single integer, the value of $A + B$.

Sample.

	<code>silly.in</code>	<code>silly.out</code>
	2 3	5