

Problem J. Off By One

Time Limit 1000 ms

Code Length Limit 50000 B

OS Linux

You just bought a new calculator, but it seems to have a small problem: all its results have an extra 1 appended to the end.

For example, if you ask it for $3 + 5$, it'll print 81 , and $4 + 12$ will result in 161 .

Given A and B , can you predict what the calculator will print when you ask it for $A + B$?

Input Format

- The first and only line of input will contain two space-separated integers A and B .

Output Format

Print a single integer: the calculator's output when you enter $A + B$ into it.

Constraints

- $1 \leq A, B \leq 50$

Sample 1

Input	Output
3 5	81

$3 + 5 = 8$, and the calculator appends a 1 to print 81.

Sample 2

Input	Output
4 12	161

$4 + 12 = 16$, and the calculator appends a 1 to print 161.