

My Maya

Owl Code



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Home / Owl ground / Off By One

Points: 20

Submissions: 6931



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## Description

### Off By One

#### Program Description

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

A single line of input contains 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

$1 \leq A, B \leq 50$

### Input-1

3 5

### Output-1

81

### Input-2

4 12

### Output-2

161

C - GCC 11.1.0 ▾



Timer 0:07 sec



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```
1  #include<stdio.h>
2  int main()
3  {
4      int a,b,c,s;
5      scanf("%d %d",&a,&b);
6      c=a+b;
7      s=(c*10)+1;
8      printf("%d",s);
9      return 0;
10 }
```

 Run Code

## Compiler Response

#	Testcase	Input	Expected Output	Your Output	Memory	CPU time	Result
1	3 5	3 5	81	81	1408 KB	3.940 ms	Pass
2	4 12	4 12	161	161	1408 KB	2.691 ms	Pass

All hidden testcases passed



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