Codewriting **300**

A little child is studying arithmetic. They have just learned how to add two integers, written one below another, column by column. But the child always forgets about the important part - carrying.

Given two integers, your task is to find the result that the child will get.

Note: The child had learned from this site, so feel free to check it out too if you are not familiar with column addition.

Example

For `param1 = 456` and `param2 = 1734`, the output should be `solution(param1, param2) = 1180`.

```
  456
 1734
+ ____
 1180
```

The child performs the following operations from right to left:

- `6 + 4 = 10` but the child forgets about carrying the `1` and just writes down the `0` in the last column
- `5 + 3 = 8`
- `4 + 7 = 11` but the child forgets about the leading `1` and just writes down `1` under `4` and `7`.
- There is no digit in the first number corresponding to the leading digit of the second one, so the child imagines that `0` is written before `456`. Thus, they get `0 + 1 = 1`.

Input/Output

- **[execution time limit] 4 seconds (py3)**
- **[input] integer param1**

  A non-negative integer.

  Guaranteed constraints:
  $0 \le param1 < 10^5$.

- **[input] integer param2**

  A non-negative integer.

Guaranteed constraints:

$0 \le param2 < 6 \cdot 10^4$.

- **[output] integer**

  The result that the little child will get by using column addition without carrying.

[Python 3] Syntax Tips

```
# Prints help message to the console
# Returns a string
def helloWorld(name):
    print("This prints to the console when you Run Tests")
    return "Hello, " + name
```