BACK   Addition Without Carrying   ⌄

DESCRIPTION   **SOLUTIONS** 7919   **COMMENTS** 3   **>**   CODEWRITING   SCORE: 300/300

A little boy is studying arithmetics. He has just learned how to add two integers, written one below another, column by column. But he always forgets about the important part - carrying.

Given two integers, find the result which the little boy will get.

Note: the boy used this *site as the source of knowledge, 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
`additionWithoutCarrying(param1, param2) = 1180` .

```
    456
   1734
 + ____
   1180
```

The little boy goes from right to left:

- `6 + 4 = 10` but the little boy forgets about `1` and just writes down `0` in the last column
- `5 + 3 = 8`
- `4 + 7 = 11` but the little boy 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 little boy imagines that `0` is written before `456` . Thus, he gets `0 + 1 = 1` .

Input/Output

- **[execution time limit] 4 seconds (js)**

- **[input] integer param1**

   A non-negative integer.

   Guaranteed constraints:
   `0 ≤ param1 ≤ 99999` .

- **[input] integer param2**

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