

Input: l1 = [0], l2 = [0]

Output: [0]

Example 3:

Input: l1 = [9,9,9,9,9,9], l2 = [9,9,9,9]

Output: [8,9,9,9,0,0,0,1]

Constraints:

- The number of nodes in each linked list is in the range [1, 100].
- 0 <= Node.val <= 9
- · It is guaranteed that the list represents a number that does not have leading zeros.

Accepted 2,114,539 Submissions 5,774,416

≔ Problems

X Pick One

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Use Example **Testcases**

32

33

Testcase

Accepted

Your input

Output

Expected



return or:

Run Code Result

Runtime: (

[2,4,3]

[5,6,4]

[7,0,8]

[7,0,8]