

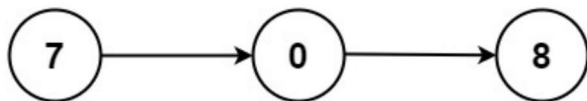
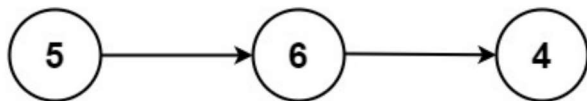
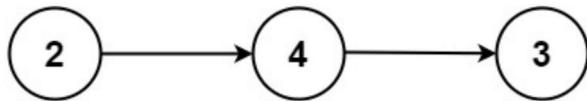
2. Add Two Numbers

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You are given two **non-empty** linked lists representing two non-negative integers. The digits are stored in **reverse order**, and each of their nodes contains a single digit. Add the two numbers and return the sum as a linked list.

You may assume the two numbers do not contain any leading zero, except the number 0 itself.

Example 1:



Input: $l1 = [2,4,3]$, $l2 = [5,6,4]$

Output: $[7,0,8]$

Explanation: $342 + 465 = 807$.

Example 2:

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

Output: $[0]$

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