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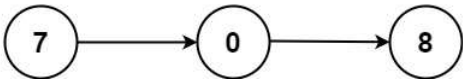
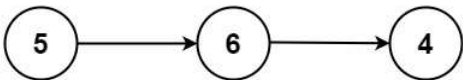
Medium 17020 3586 Add to List Share

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

```

graph LR
    2((2)) --> 4((4))
    4((4)) --> 3((3))

```



Explanation: $342 + 465 = 807$.

Output: [0]

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

- The number of nodes in each linked list is in the range $[1, 100]$.
- $0 \leq \text{Node.val} \leq 9$
- It is guaranteed that the list represents a number that does not have leading zeros.

Yes No

Similar Questions

```

1  /**
2   * Definition for singly-linked list.
3   * public class ListNode {
4   *     int val;
5   *     ListNode next;
6   *     ListNode() {}
7   *     ListNode(int val) { this.val = val; }
8   *     ListNode(int val, ListNode next) { this.val = val; this.next =
9   next; }
10  */
11  class Solution {
12      public ListNode addTwoNumbers(ListNode l1, ListNode l2) {
13      }
14  }
15  }

```