369. Plus One Linked List

Description

Given a non-negative integer represented as a linked list of digits, *plus one to the integer*.

The digits are stored such that the most significant digit is at the `head` of the list.

Example 1:

```
Input: head = [1,2,3]
Output: [1,2,4]
```

Example 2:

```
Input: head = [0]
Output: [1]
```

Constraints:

- The number of nodes in the linked list is in the range `[1, 100]`.
- `0 <= Node.val <= 9`
- The number represented by the linked list does not contain leading zeros except for the zero itself.