

369. Plus One Linked List

206

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Description (/problems/plus-one-linked-list/description/)

Hints (/problems/plus-one-linked-list/hints/)

Submissions (/problems/plus-one-link

Pick One (/problems/random-one-question/)

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

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

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

Example :

Input: [1,2,3]

Output: [1,2,4]

Seen this question in a real interview before?

Yes

No

Difficulty: Medium

Total Accepted: 271K

Total Submissions: 49.3K

Contributor: LeetCode

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C++

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Custom Testcase (Contribute ⓘ)

Run Code

Submit Solution

Submission Result: Accepted (/submissions/detail/178125788/) ⓘ

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Next challenges:

Merge k Sorted Lists (/problems/merge-k-sorted-lists)

Intersection of Two Linked Lists (/problems/intersection-of-two-linked-lists)

Convert Binary Search Tree to Sorted Doubly Linked List (/problems/convert-binary-search-tree-to-s

Share your acceptance!