

Leet Code

Day-19 Q-02 Remove Nth Node From End of List

Given a linked list, remove the n -th node from the end of list and return its head.

Example:

Given linked list: `1->2->3->4->5`, and $n = 2$.

After removing the second node from the end, the linked list becomes `1->2->3->5`.

Note:

Given n will always be valid.