

92. Reverse Linked List II

Reverse a linked list from position m to n . Do it in-place and in one-pass.

For example:

Given 1->2->3->4->5->NULL, $m = 2$ and $n = 4$,

return 1->4->3->2->5->NULL.

Note:

Given m, n satisfy the following condition:

$1 \leq m \leq n \leq \text{length of list}$.