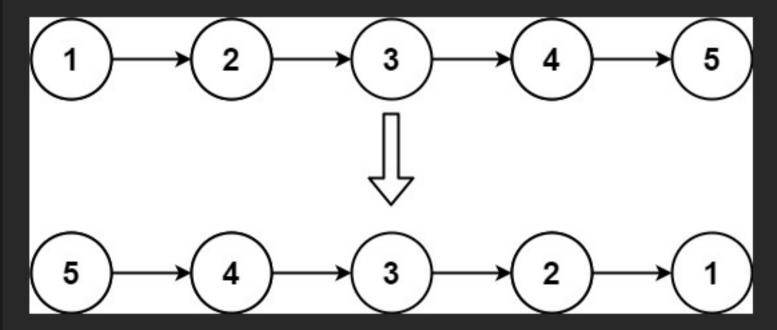
Reverse the Linked List

Given the head of a singly linked list, reverse the list, and return the reversed list.

Example 1:



Input: head = [1,2,3,4,5]

Output: [5,4,3,2,1]

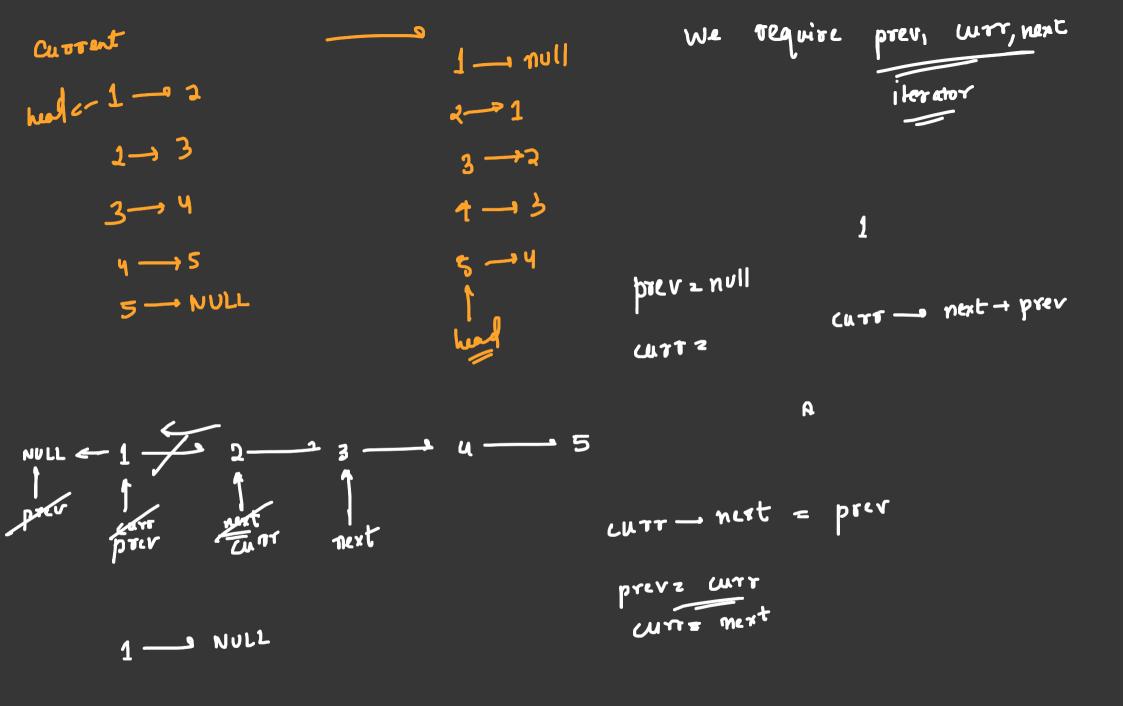
Explanation:

Criven, head - node

$$1 \longrightarrow 2 \longrightarrow 3 \longrightarrow 4 \longrightarrow 5$$

we have Yelurn

Brute: First approach come to mine



So, iterative method 10: · We Keep 3 pointer prev, mr, next. We ikrate maur, Change Curr-1 nest = Prev Preva Curr Curra next cutt - next = prev nert - Lun-nert DACA F CHIL cutt. mext Lastly move head to last. mext ; cum -, next Recursively:

revesse he node foreg:

4 - mert - mert =

4 the head + mext - mext - week

head - next . NULL

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