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..
if(head.next == null) return head;
if(left == right) return head;

//define pre and cur
ListNode dummy = new ListNode();
dummy.next = head;
ListNode pre = dummy;
ListNode cur = head;

//Move pre and cur into the right position
for(int i = 1; i < left; i++){
    pre = cur;
    cur = cur.next;
}

//reverse the sublist
int connections = right - left;
ListNode nex;
for(int i = 0; i < connections; i++){
    nex = cur.next;
    cur.next = nex.next; ✓
    nex.next = pre.next; ✓
    pre.next = nex;
}

```

(d)

