8)[**92. Reverse Linked List II**](https://leetcode.com/problems/reverse-linked-list-ii/)

CODE  
class Solution {

public:

ListNode\* reverseBetween(ListNode\* head, int left, int right) {

if (!head || left == right) return head;

ListNode\* dummy = new ListNode(0);

dummy->next = head;

ListNode\* prev = dummy;

for (int i = 1; i < left; i++) {

prev = prev->next;

}

ListNode\* current = prev->next;

ListNode\* nextNode = nullptr;

ListNode\* prevNode = nullptr;

for (int i = left; i <= right; i++) {

nextNode = current->next;

current->next = prevNode;

prevNode = current;

current = nextNode;

}

prev->next->next = current;

prev->next = prevNode;

return dummy->next;

}

};  
OUTPUT  
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