## 92. Reverse linked list 2

```
class Solution {
public:
  ListNode* reverseBetween(ListNode* head, int left, int right) {
    if (!head || left == right) return head;
    ListNode dummy(0);
    dummy.next = head;
   ListNode* prev = &dummy;
   for (int i = 1; i < left; i++) {
     prev = prev->next;
   }
    ListNode* curr = prev->next;
    ListNode* nextNode = nullptr;
   for (int i = 0; i < right - left; i++) {
     nextNode = curr->next;
     curr->next = nextNode->next;
     nextNode->next = prev->next;
     prev->next = nextNode;
   }
   return dummy.next;
  }
```

