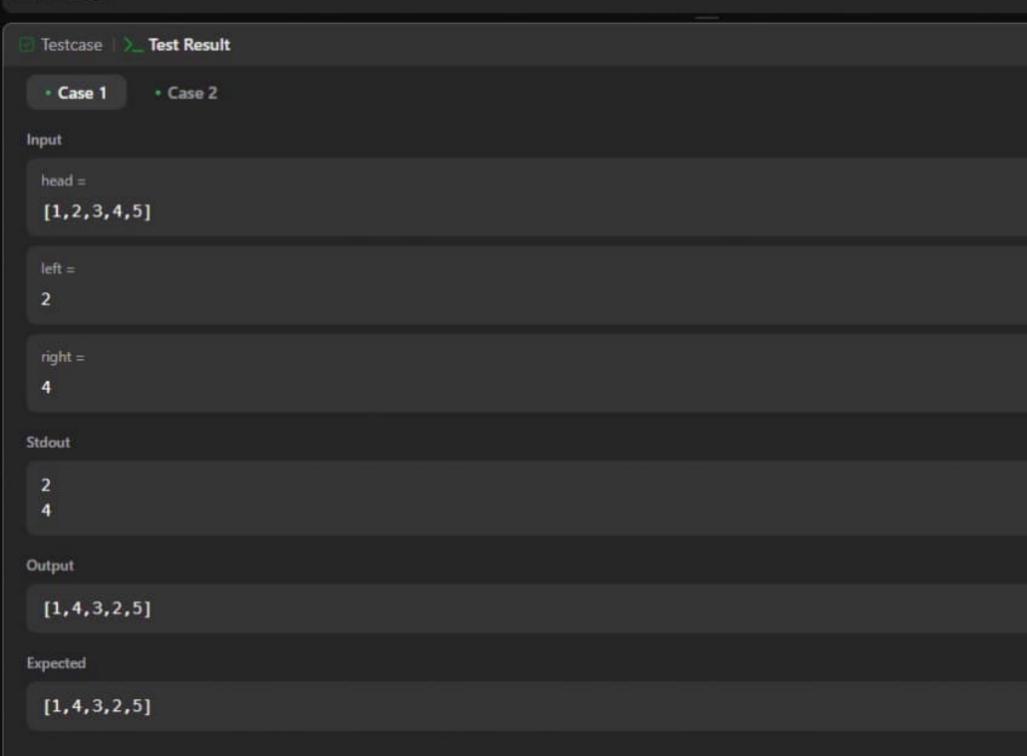```c
struct ListNode* reverseBetween(struct ListNode* head, int left, int right) {
    struct ListNode* l = head;
    struct ListNode* r = head;
    int difference = right - left;
    if (left == right){
        return head;
    }
    for(int i = 0; i < left-1; i++){
        l = l->next;
    }
    for(int i = 0; i < right-1; i++){
        r = r->next;
    }
    printf("%d\n%d\n", l->val, r->val);
    while (difference >= 0){
        // printf("%d %d\n", l->val, r->val);
        int temp = l->val;
        l->val = r->val;
        r->val = temp;
        l = l->next;
        r = l;
        for(int i = 0; i < difference-2; i++){
            r = r->next;
        }
        difference -=2;
    }
    return head;
}
```

☑ Testcase | >_ **Test Result**

• **Case 1**    • Case 2

Input

head =

[1,2,3,4,5]

left =

2

right =

4

Stdout

2
4

Output

[1,4,3,2,5]

Expected

[1,4,3,2,5]

♡ Contribute a testcase