Set Node 2

```c
struct ListNode * inde ( struct ListNode* head, int
                                      index)
{
    int i=0;
    while (i < index - 1)
    {
        head = head -> next
          i++;
    }
    return head;
}
struct ListNode * reverseBetween (struct ListNode*
                                    head, int right)
{
    int temp;
    struct list Node * copy, *l, *s;
    copy = head;
    while (left n < right)
    {
        l = index (head, left);
        s = index (head, right);
        temp = l -> val;
        l -> val = s -> val;
```

```
            left ++;
            right --;
        }
        return head;
}
```