```java
class Solution {
    public ListNode reverseBetween(ListNode head, int left, int right)
    {
        if(head==null||left==right)
        {
            return head;

        }
        int size=0;
        ListNode temp=head;
        while(temp!=null)
        {
            size++;
            temp=temp.next;
        }
        int[]arr=new int[size];
        temp=head;
        int index=0;
        while(temp!=null)
        {
            arr[index++]=temp.val;
            temp=temp.next;
        }
        int i=left-1;
        int j=right-1;
        while(i<j)
        {
            int t=arr[i];
            arr[i]=arr[j];
            arr[j]=t;
```

```
        i++;

        j--;

    }

    ListNode newHead=new ListNode(arr[0]);

    ListNode curr=newHead;

    for(int k=1;k<size;k++)

    {

        curr.next=new ListNode(arr[k]);

        curr=curr.next;

    }

    return newHead;

}

}
```