PROBLEM:- 206

```cpp
class Solution {

public:

    ListNode* reverseList(ListNode* head) {

        ListNode* prev = nullptr;

        ListNode* curr = head;

        while (curr) {

            ListNode* nextNode = curr->next;

            curr->next = prev;

            prev = curr;

            curr = nextNode;

        }

        return prev;

    }

};
```

C++ ∨   🔒 Auto

```cpp
 5            ListNode* curr = head;
 6
 7            while (curr) {
 8                ListNode* nextNode = curr->next;
 9                curr->next = prev;
10                prev = curr;
11                curr = nextNode;
12            }
13            return prev;
14        }
15  };
16
```

Saved

☑ Testcase | >_ Test Result

Accepted   Runtime: 0 ms

☑ Case 1   ☑ Case 2   ☑ Case 3

Input

head =

[1,2,3,4,5]

Output

[5,4,3,2,1]

Expected