206. Reverse Linked List
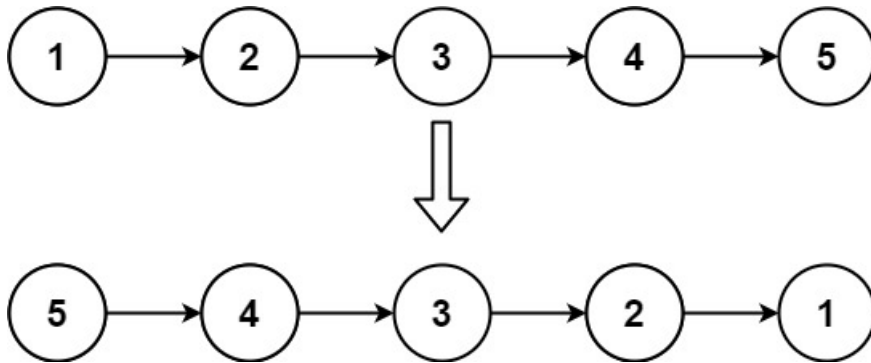
Difficulty : Easy

Given the `head` of a singly linked list, reverse the list, and return *the reversed list*.
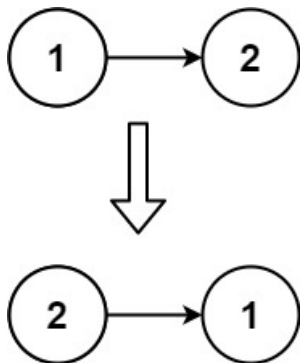
Example 1:


```
Input: head = [1,2,3,4,5]
Output: [5,4,3,2,1]
```

Example 2:


```
Input: head = [1,2]
Output: [2,1]
```

Example 3:

```
Input: head = []
Output: []
```

Constraints:

- The number of nodes in the list is the range `[0, 5000]`.
- `-5000 <= Node.val <= 5000`

Follow up: A linked list can be reversed either iteratively or recursively. Could you implement both?