

Description

Solution

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### 206. Reverse Linked List

Easy

15089

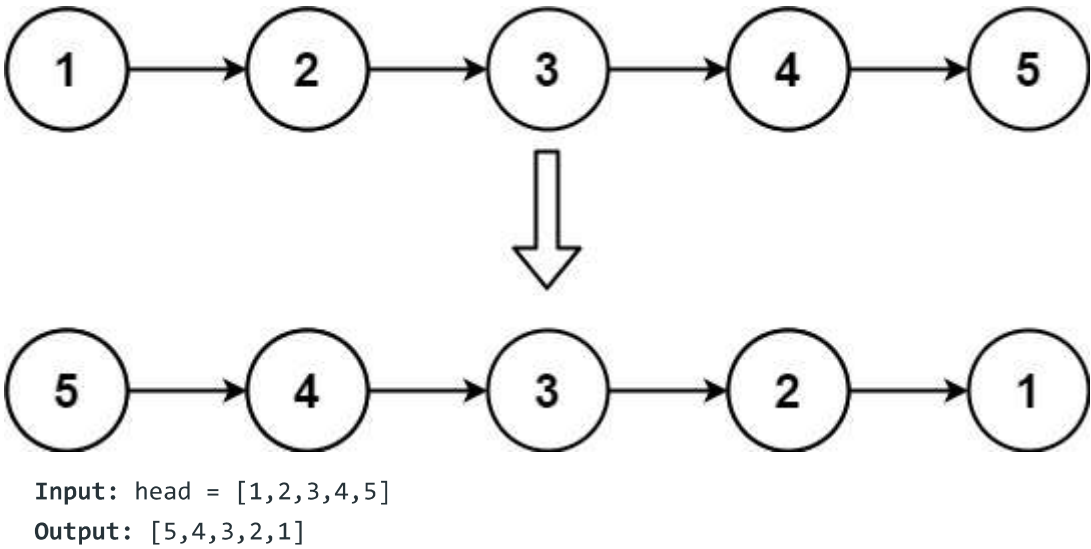
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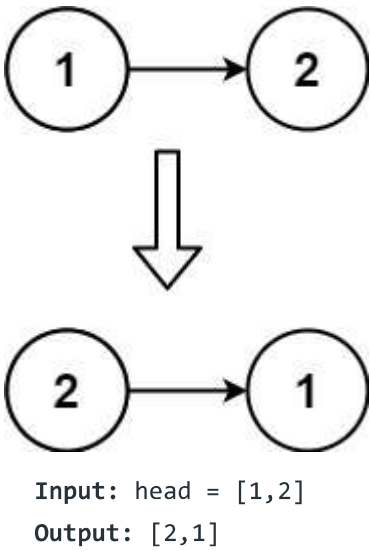
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Given the `head` of a singly linked list, reverse the list, and return *the reversed list*.

#### Example 1:



#### Example 2:



#### Example 3:

```
1  /**
2   * Definition for singly-linked list.
3   * public class ListNode {
4   *     int val;
5   *     ListNode next;
6   *     ListNode() {}
7   *     ListNode(int val) { this.val = val; }
8   *     ListNode(int val, ListNode next) { this.val = val; this.next = next; }
9   * }
10  */
11  class Solution {
12
13      public ListNode reverseList(ListNode head) {
14
15          if(head == null || head.next == null){
16              return head;
17          }
18
19          ListNode newHead = null;
20
21          while (head != null) {
22              ListNode next = head.next;
23              head.next = newHead;
24              newHead = head;
25              head = next;
26          }
27
28          return newHead;
29      }
30
31  }
```

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