

Solution 1

```
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
2
3 // O(n) time | O(1) space - where n is the number of nodes in the Linked List
4 function reverseLinkedList(head) {
5   let p1 = null,
6       p2 = head;
7   while (p2 !== null) {
8     const p3 = p2.next;
9     p2.next = p1;
10    p1 = p2;
11    p2 = p3;
12  }
13  return p1;
14 }
15
16 exports.reverseLinkedList = reverseLinkedList;
17
```