Solution 1

Solution 1 Solution 2 Solution 3

Our Solution(s) Run

```
Run Code
```

```
Your Solutions Run Code
```

```
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
   public class Program {
     // O(n) time \mid O(1) space - where n is the number of nodes in the L
     public static LinkedList ReverseLinkedList(LinkedList head) {
       LinkedList p1 = null;
       LinkedList p2 = head;
       while (p2 != null) {
         LinkedList p3 = p2.Next;
9
         p2.Next = p1;
10
11
         p1 = p2;
12
         p2 = p3;
13
14
       return p1;
15
16
17
     public class LinkedList {
18
       public int Value;
19
       public LinkedList Next = null;
20
21
       public LinkedList(int value) {
22
         this.Value = value;
23
24
25 }
26
```

```
1 public class Program {
     public static LinkedList ReverseLinkedList(LinkedList head) {
       // Write your code here.
       return null;
     public class LinkedList {
       public int Value;
9
       public LinkedList Next = null;
10
       public LinkedList(int value) {
11
12
         this.Value = value;
13
14
15 }
16
```

 Our Tests
 Custom Output
 Submit Code

Run or submit code when you're ready.

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