**Pairwise swap elements of a linked list**

Given a singly linked list of size **N**. The task is to swap elements in the linked list pairwise.  
For example, if the input list is 1 2 3 4, the resulting list after swaps will be 2 1 4 3.  
**Note**: You need to swap the nodes, not only the data. If only data is swapped then driver will print -1.

**Example 1:**

**Input:**

LinkedList: 1->2->2->4->5->6->7->8

**Output:** 2 1 4 2 6 5 8 7

**Explanation:** After swapping each pair

considering (1,2), (2, 4), (5, 6).. so

on as pairs, we get 2, 1, 4, 2, 6, 5,

8, 7 as a new linked list.

**Example 1:**

**Input:**

LinkedList: 1->3->4->7->9->10->1

**Output: 3** 1 7 4 10 9 1

**Explanation:** After swapping each pair

considering (1,3), (4, 7), (9, 10).. so

on as pairs, we get 3, 1, 7, 4, 10, 9,

1 as a new linked list.

**Your Task:**  
The task is to complete the function **pairWiseSwap**() which takes the head node as the only argument and returns the head of modified linked list.

**Expected Time Complexity:**O(N).  
**Expected Auxiliary Space:**O(1).

**Constraints:**  
1 ≤ N ≤ 103