**Remove duplicate element from sorted Linked List**

Given a singly linked list consisting of **N** nodes. The task is to remove duplicates (nodes with duplicate values) from the given list (if exists).  
**Note:** Try not to use extra space. The nodes are arranged in a **sorted**way.

**Example 1:**

**Input:**

LinkedList: 2->2->4->5

**Output:** 2 4 5

**Explanation:** In the given linked list

2 ->2 -> 4-> 5, only 2 occurs more

than 1 time. So we need to remove it once.

class GfG

{

//Function to remove duplicates from sorted linked list.

Node removeDuplicates(Node head)

{

Node current = head;

while(current != null)

{

if(current.data == current.next.data)

{

current.next = current.next.next;

}

else{

current = current.next;

}

if(current.next == null)

{

return head;

}

}

return head;

}

}