

```

using System.Collections.Generic;

//Condensed list

public static SinglyLinkedListNode condense(SinglyLinkedListNode head)
{
    IList<int> nodesList = new IList<int>();
    SinglyLinkedListNode ptr1;
    SinglyLinkedListNode ptr2;

    ptr1 = head;
    ptr2 = null;

    while (ptr1 != null)
    {
        int val = ptr1.data;
        if (nodesList.Contains(val))
        {
            ptr2.next = ptr1.next;
        }
        else
        {
            nodesList.Add(val);
            ptr2 = ptr1;
        }
        ptr1 = ptr1.next;
    }
    return head;
}

```