Remove Duplicates From Sorted Linked List [LeetCode](https://leetcode.com/problems/remove-duplicates-from-sorted-list/)

Write a C++ program to remove duplicates from a sorted singly linked list.

**Approach 1: Remove duplicates from a Sorted linked list using iterative approach**

* Traverse the linked list while comparing each node's value with the value of its next node.
* If a duplicate is found, remove the duplicate node by updating pointers and freeing memory.

**Time Complexity: O(n), where n is the number of nodes in the linked list.**

**Space Complexity: O(1), as no additional data structures are used.**

**Approach 2: Recursive approach to remove duplicates from a sorted linked list**

* Check if the current node's value is the same as the value of its next node.
* If a duplicate is found, skip the duplicate node by updating pointers and freeing memory.
* Recursively call the function for the modified list.

**Time Complexity: O(n), where n is the number of nodes in the linked list.**

**Space Complexity: O(n), as the recursion stack may store up to n nodes in memory.**