Union of Two Linked Lists

Given two linked lists, your task is to complete the function **makeUnion(),** that returns the union list of two linked lists. This union list should include all the **distinct** elements only and it should be sorted in **ascending** order.

Example 1:

```
Input:
L1 = 9->6->4->2->3->8
L2 = 1->2->8->6->2
Output:
1 2 3 4 6 8 9
Explaination:
All the distinct numbers from two lists, when sorted
forms the list in the output.
```

Example 2:

```
Input:
L1 = 1->5->1->2->2->5
L2 = 4->5->6->7->1
Output:
1 2 4 5 6 7
Explaination:
All the distinct numbers from two lists, when sorted
forms the list in the output.
```

Your Task:
The task is to complete the function **makeUnion**() which makes the union of the given two lists and returns the head of the new list.

Expected Time Complexity: O((N+M)*Log(N+M))
Expected Auxiliary Space: O(N+M)

Constraints:
1<=N,M<=10^4