# Created a method called to_set() inside the LinkedList class to convert the LinkedList into a set

# A Set is the best collection to remove duplication and its complexity o(n).

# Created union method to add all elements together and if the two sets are None then the union is None

# Created a method called intersection to add common  elements and if one of the sets is None then the intersection is None

## Time complexity and space complexity:

fn) = O(n).  where n is the number of elements.