1. Implement following functions on **Single Linked List**
    a. Delete from the head
    b. Insert at the end
    c. Find Element at Kth Position
    d. Delete Element at Kth Position
    e. Insert Element at Kth Position
    f. Find Element at Mid Position
    g. Swap element at ith and jth position.(Swap nodes and not the data)
    h. Length of linked list
2. Given Two sorted Listed merge them into one
3. Eliminate duplicates from a sorted linked list
4. Implement Bubble Sort in the linked list
5. Check if Linked List is Palindrome or not
6. Reverse a Linked List.
7. Append the last n elements of a linked list to the front. e.g. for 1→ 2→ 3 → 4 → 5 → 6→ null and n = 2 return 5→ 6→ 1→ 2→ 3 → 4 → null.