1. Linked List Deletion (Deleting a given key)

2. Linked List Deletion (Deleting a key at given position)

3. Write a function to delete a Linked List

4. Find Length of a Linked List (Iterative and Recursive)

5. Search an element in a Linked List (Iterative and Recursive)

6. Write a function to get Nth node in a Linked List

7. Nth node from the end of a Linked List

8. Print the middle of a given linked list

9. Write a function that counts the number of times a given int occurs in a Linked List

10. Detect loop in a linked list

11. Function to check if a singly linked list is palindrome

12. Remove duplicates from a sorted linked list

13. Remove duplicates from an unsorted linked list

14. Swap nodes in a linked list without swapping data

15. Pairwise swap elements of a given linked list

16. Move last element to front of a given Linked List

17. Intersection of two Sorted Linked Lists

18. Segregate even and odd nodes in a Linked List

19. Reverse a linked list

20. Recursive function to print reverse of a Linked List

21. Iteratively reverse a linked list using only 2 pointers

22. Reverse a Linked List in groups of given size

23. Alternate Odd and Even Nodes in a Singly Linked List

24. Delete alternate nodes of a Linked List

25. Alternating split of a given Singly Linked List

26. Delete nodes which have a greater value on right side

27. Rotate a linked list