1. Reverse a linked list. https://leetcode.com/problems/reverse-linked-list/description/
2. Design a linked list. https://leetcode.com/problems/design-linked-list/description/
3. Find middle of linked list. https://leetcode.com/problems/middle-of-the-linked-list/description/
4. Reverse linked list in k groups. https://leetcode.com/problems/reverse-nodes-in-k-group/description/
5. Detect and delete loop. GFG
6. Linked list cycle I. https://leetcode.com/problems/linked-list-cycle/description/
7. Linked list cycle II. https://leetcode.com/problems/linked-list-cycle-ii/description/
8. Remove linked list element. https://leetcode.com/problems/remove-linked-list-elements/description/
9. Check LL is palindrome or not. https://leetcode.com/problems/palindrome-linked-list/description/
10. Remove duplicates from sorted LL. https://leetcode.com/problems/remove-duplicates-from-sorted-list/description/
11. Remove duplicates from unsorted LL. GFG
12. Sort Colors. https://leetcode.com/problems/sort-colors/description/
13. Add Two Numbers https://leetcode.com/problems/add-two-numbers/description/
14. Copy List with Random Pointer. https://leetcode.com/problems/copy-list-with-random-pointer/description/
15. Intersection of Two Linked Lists. https://leetcode.com/problems/intersection-of-two-linked-lists/description/
16. Kth node from the end. Coding Ninjas
17. Remove Nth Node From End of List. https://leetcode.com/problems/remove-nth-node-from-end-of-list/description/
18. Merge Two Sorted Lists. https://leetcode.com/problems/merge-two-sorted-lists/description/
19. Sort List. https://leetcode.com/problems/sort-list/description/
20. Flatten a LL. GFG
21. Rotate LL. https://leetcode.com/problems/rotate-list/description/
22. Delete n nodes after m nodes of a linked list. GFG

23. Find the Minimum and Maximum Number of Nodes Between Critical Points.
    https://leetcode.com/problems/find-the-minimum-and-maximum-number-of-nodes-between-critical-points/description/
24. Merge Nodes in Between Zeros.
    https://leetcode.com/problems/merge-nodes-in-between-zeros/description/