

## Linked List Assignment Questions:

- 1-> Reverse a Linked List: <https://leetcode.com/problems/reverse-linked-list/>
- 2-> Middle of Linked List: <https://leetcode.com/problems/middle-of-the-linked-list/>
- 3-> Check Linked List is Circular or Not: <https://leetcode.com/problems/linked-list-cycle/>
- 4-> Reverse LL in k groups: <https://leetcode.com/problems/reverse-nodes-in-k-group/>
- 5 -> Detect and Delete loop from LL: <https://leetcode.com/problems/linked-list-cycle-ii/>
- 6-> Remove Duplicates from Sorted or Unsorted LL:  
<https://practice.geeksforgeeks.org/problems/remove-duplicates-from-an-unsorted-linked-list/1/>
- 7-> Sort 0's, 1's and 2's using LL: <https://leetcode.com/problems/sort-colors/>
- 8-> Palindrome LL: <https://leetcode.com/problems/palindrome-linked-list/>
- 9-> Add 1 to LL: <https://www.geeksforgeeks.org/add-1-number-represented-linked-list/>
- 10-> Add 2 numbers using LL: <https://leetcode.com/problems/add-two-numbers/>
- 11-> Clone LL with Random Pointer: <https://leetcode.com/problems/copy-list-with-random-pointer/>
- 12-> Merge Sort in LL: <https://leetcode.com/problems/merge-two-sorted-lists/>
- 13-> Flatten a Linked List: <https://www.geeksforgeeks.org/flattening-a-linked-list/>
- 14 -> Print Kth Node from end of LL: <https://www.geeksforgeeks.org/nth-node-from-the-end-of-a-linked-list/>
- 15-> Intersection point of LL: <https://leetcode.com/problems/intersection-of-two-linked-lists/>
- 16-> (Heap) Merge K sorted List: <https://leetcode.com/problems/merge-k-sorted-lists/>
- 17-> Rotate List: <https://leetcode.com/problems/rotate-list/>
- 18-> (Trees) Populate next right pointers in each node:  
<https://leetcode.com/problems/populating-next-right-pointers-in-each-node/>
- 19-> Next Greater element in LL: <https://leetcode.com/problems/next-greater-node-in-linked-list/>
- 20 -> Delete n nodes after m nodes: <https://leetcode.com/problems/delete-n-nodes-after-m-nodes-of-a-linked-list/>
- 21-> Merge in-between LL: <https://leetcode.com/problems/merge-in-between-linked-lists/>
- 22-> Find min/max number between Critical points: <https://leetcode.com/problems/find-the-minimum-and-maximum-number-of-nodes-between-critical-points/>
- 23-> Merge Nodes in between zeroes: <https://leetcode.com/problems/merge-nodes-in-between-zeros/>
- 24-> Remove Zero Sum Consecutive Nodes: [Remove Zero Sum Consecutive Nodes from Linked List - LeetCode](#)