

Assignment – LINKED LISTS (v.imp)

1. Delete every Kth node

<https://practice.geeksforgeeks.org/problems/remove-every-kth-node/1>

2. Reverse a LL (variation)

<https://www.interviewbit.com/problems/reverse-link-list-ii/>

3. Reorder List

<https://www.interviewbit.com/problems/reorder-list/>

4. List Cycle

<https://www.interviewbit.com/problems/list-cycle/>

5. Add two numbers as lists

<https://www.interviewbit.com/problems/add-two-numbers-as-lists/>

6. K-Reverse LL

<https://www.interviewbit.com/problems/k-reverse-linked-list/>

7. Palindrome List

<https://www.interviewbit.com/problems/palindrome-list/>

8. Delete N nodes after M nodes

<https://practice.geeksforgeeks.org/problems/delete-n-nodes-after-m-nodes-of-a-linked-list/1>