

## Linked lists Operations discussed in the class

[Operations on Linked List- Insertion, Deletion, Traversal]

(Solve in GFG)

### 1. Insertion

[Insert a Node at the Front/Beginning of Linked List](#)

[Insert a Node after a Given Node in Linked List](#)

[Insert a Node At a Specific Position in Linked List](#)

[Insert a Node at the End of Linked List](#)

### 2. Deletion

[Deletion at the Beginning of Linked List](#)

[Deletion at Middle of the Linked List](#)

[Deletion at the End of Linked List](#)

### 3. Traversal

[Traverse the Singly Linked List using Iteration](#)

[Traverse the Singly Linked List using Recursion](#)