

1. Given a directed graph. The task is to do Breadth First Traversal of this graph starting from 0.
[BFS of graph | Practice | GeeksforGeeks](#)
2. Given a Directed Acyclic Graph (DAG) with V vertices and E edges, Find any Topological Sorting of that Graph.
[Topological sort | Practice | GeeksforGeeks](#)
3. Given a square **matrix[][]** of size **N x N**. The task is to rotate it by **90 degrees in an anti-clockwise** direction without using any extra space.
[Rotate by 90 degree | Practice | GeeksforGeeks](#)
4. Given an unsorted array **Arr** of size **N** of positive integers. **One number 'A'** from set {1, 2, ...N} is missing and **one number 'B'** occurs twice in array. Find these two numbers.
[Find Missing And Repeating | Practice | GeeksforGeeks](#)
5. A number **N** is represented in Linked List such that each digit corresponds to a node in linked list. You need to add 1 to it.
[Add 1 to a number represented as linked list | Practice | GeeksforGeeks](#)