Tree (pre-requesite: Recursion)

Tree
- General Tree
- N-array Tree
- *Binary Tree
- Red-Black Tree
- AVL Tree
- ***BST (Binary search Tree)
- *Terminology
- *propertise

*AMP four Note

Important Concept

Traversal
- preorder
- postorder
- level order
- Inorder

from preorder, Inorder, postorder, levelorder

Construction
- ancesten Matrix
- array Representation
- linked list (single & doubly)
- string (Bracket representation)

checking & printing
- (i) left veiw
- (ii) Right veiw
- (iii) Top veiw
- (i) Height of tree
- (2) Diameter of tree
- i (Mirror or Not)
- ii Root of leaf path & vice versa

most of gfg section

LCA
Most of gfg question