1. **Binary Tree Traversal :** Theory, 2 popular ways are :
    a. **BFS** [Breadth First Search] Traversal = Level Wise Visit
    b. **DFS** [Depth First Search] Traversal = Depth Wise Visit

2. **BFS Traversal :** Implementation, Queue is used for this.

3. **DFS Traversal :** Theory, Recursive definition, f(2) = sub tree of 2

4. **DFS Traversal Variants :**

    a. Inorder [F(Left) + F(root) + F(Right)]
    b. Preorder [F(root) + F(Left) + F(Right)]
    c. Postorder [F(Left) _F(Right) + F(root)]

5. **Binary Tree Insertion:** insert can be done in many way
    Insert where a left/right child is empty (to make it **PERFECT)**.

6. **Binary Tree Searching:** Using DFS