Trees, Binary Trees

Concepts:

- Binary Trees, N-ary Trees
- Creating a Tree (using both Nodes and arrays(for complete binary tree))
- Height/ Depth of the trees: https://leetcode.com/problems/maximum-depth-of-binary-tree/
- balanced binary tree: https://leetcode.com/problems/balanced-binary-tree/description/
- Traversal - Preorder, Inorder, Postorder (using recursion or iterative): https://leetcode.com/problems/binary-tree-preorder-traversal/description/
- Level Order Traversal: https://www.geeksforgeeks.org/problems/level-order-traversal/1
- creating tree using preorder and inorder: https://leetcode.com/problems/construct-binary-tree-from-preorder-and-inorder-traversal/description/
- maximum sum subtree: https://www.geeksforgeeks.org/find-largest-subtree-sum-tree/
- LCA of a tree: https://leetcode.com/problems/lowest-common-ancestor-of-a-binary-tree/description/
- distance between two nodes: https://www.geeksforgeeks.org/problems/min-distance-between-two-given-nodes-of-a-binary-tree/1