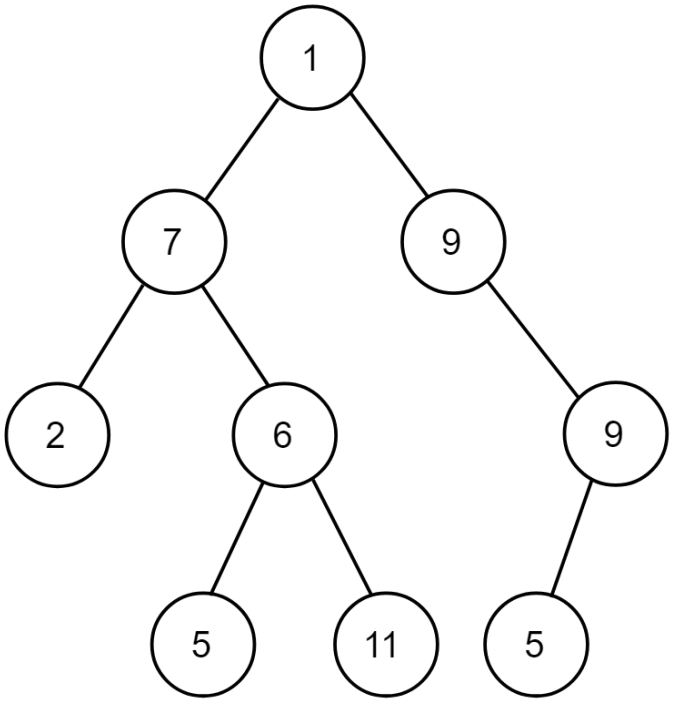
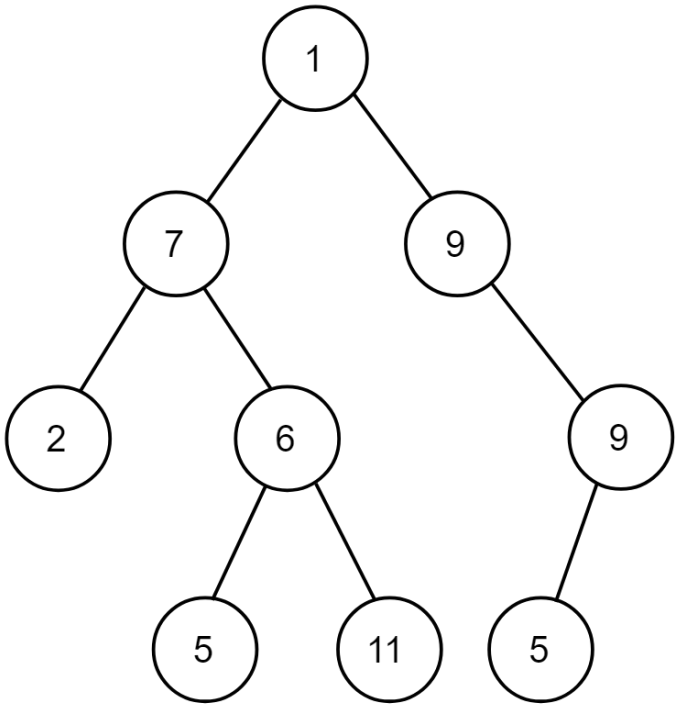
1. [Level Order Traversal - Coding Ninjas]



2. What should you write in input.txt in order to input this binary tree?

2. Answer:

1 7 9 2 6 -1 9 -1 -1 5 11 5 -1 -1 -1 -1 -1 -1 -1



Write preorder, postorder and inorder traversal of this binary tree.

1. Diameter of Binary Tree - LeetCode
2. Binary Tree Right Side View - LeetCode

Introduction to Basic Data Structures

Module 18.5: Practice Day 01

(Problem Links)

Topics:

1. Binary Tree

Problem Links:

1. Postorder Traversal - Leetcode
2. Preorder Traversal - Leetcode
3. Inorder Traversal - Leetcode
4. Level Order Traversal - Coding Ninjas
5. Count Leaf Nodes - Coding Ninjas
6. Left Sum - Coding Ninjas
7. Height of Binary Tree - Coding Ninjas

1. Is Node Present? - Coding Ninjas
2. Node Level - Coding Ninjas
3. Left View Of a Binary Tree - Coding Ninjas
4. Diameter Of Binary Tree - Coding Ninjas
5. Special Binary Tree. - Coding Ninjas
6. Reverse Level Order Traversal - Coding Ninjas

Introduction to Basic Data Structures

Module 19.5: Practice Day 02

(Leetcode Links)

Topics:

1. Binary Tree

Leetcode Links:

1. Root Equals Sum of Children - LeetCode
2. Univalued Binary Tree - LeetCode
3. Leaf-Similar Trees - LeetCode
4. Same Tree - LeetCode
5. Diameter of Binary Tree - LeetCode
6. Binary Tree Right Side View - LeetCode