Introduction to Basic Data Structures

Module 15: Practice Problems
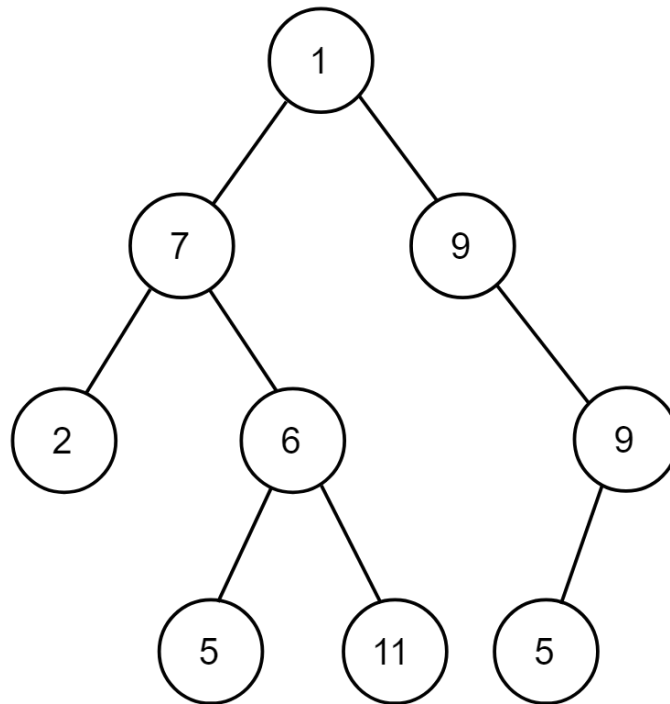**(Problem Links)**

Topics:
1. Binary Tree

Problem Links:

1. **Postorder Traversal** [Easy]
   - Asked in **[Google, Amazon, Facebook, Adobe]**
   solution link

2. **Preorder Traversal** [Easy]
   - Asked in **[Google, Amazon]**
   solution link

3. **Inorder Traversal** [Easy]
   - Asked in **[Google, Amazon, Facebook, Microsoft, Apple]**
   solution link

4.

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

Answer:
Preorder = 1,7,2,6,5,11,9,9,5
Inorder = 2,7,5,6,11,1,9,5,9
Postorder = 2,5,11,6,7,5,9,9,1