C++ Assignments | Binary Trees 3 | Week 17

Q1 Left View of Binary Tree
Given a Binary Tree, print the Left view of it.
The left view of a binary tree refers to the set of nodes that are visible when the tree is viewed from the left side.

Q2 Path Sum: Leetcode 112
Given the root of a binary tree and an integer targetSum, return true if the tree has a root-to-leaf path such that adding up all the values along the path equals targetSum.

A **leaf** is a node with no children.

Q3 Construct Binary Tree from Inorder & Postorder Traversal. [LeetCode 106].

Q4 Construct Binary Tree from Preorder & Postorder Traversal. [LeetCode 889].

Note:- Please try to invest time doing the assignments which are necessary to build a strong foundation. Do not directly Copy Paste using Google or ChatGPT. Please use your brain �