

Binary Solution

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Binary Solution

Given the root of a binary tree, return the length of the diameter of the tree.. The diameter of a binary tree is the length of the longest path between any two nodes in a tree. This path may or may not pass through the root.. The length of a path between two nodes is represented by the number of edges between them.. Example 1: Input: root = [1,2,3,4,5] Output: 3 Explanation: 3 is the length ...

Diameter of Binary Tree - LeetCode

Given the root of a binary tree, determine if it is a valid binary search tree (BST).. A valid BST is defined as follows: The left subtree of a node contains only nodes with keys less than the node's key.; The right subtree of a node contains only nodes with keys greater than the node's key.; Both the left and right subtrees must also be binary search trees.

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