

Depth-First Search

Binary Tree Inorder Traversal

Validate Binary Search Tree

Recover Binary Search Tree

Same Tree

Symmetric Tree

Maximum Depth of Binary Tree

Balanced Binary Tree

Minimum Depth of Binary Tree

Path Sum

Path Sum II

Flatten Binary Tree to Linked List

Populating Next Right Pointers in Each Node

Populating Next Right Pointers in Each Node II

Binary Tree Maximum Path Sum

Sum Root to Leaf Numbers

Surrounded Regions

Clone Graph

Binary Tree Preorder Traversal

Binary Tree Postorder Traversal

Binary Tree Upside Down

Binary Tree Right Side View

Number of Islands

Course Schedule

Course Schedule II

Design Add and Search Words Data Structure

Count Complete Tree Nodes

Invert Binary Tree

Closest Binary Search Tree Value
Closest Binary Search Tree Value II
Inorder Successor in BST
Serialize and Deserialize Binary Tree
Binary Tree Longest Consecutive Sequence
Smallest Rectangle Enclosing Black Pixels
Minimum Height Trees
Binary Tree Vertical Order Traversal
Number of Connected Components in an Undirected Graph
Longest Increasing Path in a Matrix
Reconstruct Itinerary
Largest BST Subtree
House Robber III
Nested List Weight Sum
Flatten Nested List Iterator
Nested List Weight Sum II
Water and Jug Problem
Find Leaves of Binary Tree
Mini Parser
Lexicographical Numbers
Longest Absolute File Path
Evaluate Division
Sum of Left Leaves
Pacific Atlantic Water Flow
Battleships in a Board
Path Sum III
Serialize and Deserialize BST
Island Perimeter
Concatenated Words
The Maze
The Maze III
Find Mode in Binary Search Tree

Minimum Absolute Difference in BST
Construct Binary Tree from String
Convert BST to Greater Tree
Diameter of Binary Tree
Boundary of Binary Tree
Number of Provinces
Binary Tree Longest Consecutive Sequence II
Binary Tree Tilt
Array Nesting
Subtree of Another Tree
Kill Process
Construct String from Binary Tree
Merge Two Binary Trees
Add One Row to Tree
Average of Levels in Binary Tree
Find Duplicate Subtrees
Two Sum IV - Input is a BST
Print Binary Tree
Maximum Width of Binary Tree
Equal Tree Partition
Path Sum IV
Trim a Binary Search Tree
Second Minimum Node In a Binary Tree
Bulb Switcher II
Redundant Connection
Redundant Connection II
Longest Univalue Path
Employee Importance
Number of Distinct Islands
Max Area of Island
Number of Distinct Islands II
Accounts Merge

Convert Binary Search Tree to Sorted Doubly Linked List

Serialize and Deserialize N-ary Tree

Flatten a Multilevel Doubly Linked List

Couples Holding Hands

Encode N-ary Tree to Binary Tree

Maximum Depth of N-ary Tree

N-ary Tree Preorder Traversal

N-ary Tree Postorder Traversal

Swim in Rising Water

Minimum Distance Between BST Nodes

Is Graph Bipartite?

Cheapest Flights Within K Stops

All Paths From Source to Target

Find Eventual Safe States

Binary Tree Pruning

Making A Large Island

Sum of Distances in Tree

Similar String Groups

Keys and Rooms

Loud and Rich

All Nodes Distance K in Binary Tree

Smallest Subtree with all the Deepest Nodes

Leaf-Similar Trees

Possible Bipartition

Increasing Order Search Tree

Minimize Malware Spread

Minimize Malware Spread II

Shortest Bridge

Range Sum of BST

Most Stones Removed with Same Row or Column

Flip Equivalent Binary Trees

Regions Cut By Slashes

Number of Enclaves
Sum of Root To Leaf Binary Numbers
Maximum Average Subtree
Maximum Difference Between Node and Ancestor
Recover a Tree From Preorder Traversal
Path With Maximum Minimum Value
Coloring A Border
Escape a Large Maze
Binary Search Tree to Greater Sum Tree
Flower Planting With No Adjacent
Two Sum BSTs
Insufficient Nodes in Root to Leaf Paths
Tree Diameter
Smallest Common Region
Delete Tree Nodes
Delete Nodes And Return Forest
Lowest Common Ancestor of Deepest Leaves
Sum of Nodes with Even-Valued Grandparent
Binary Tree Coloring Game
Deepest Leaves Sum
Web Crawler
Validate Binary Tree Nodes
Balance a Binary Search Tree
Kth Ancestor of a Tree Node
Critical Connections in a Network
Smallest String With Swaps
Sort Items by Groups Respecting Dependencies
Where Will the Ball Fall
Web Crawler Multithreaded
Number of Closed Islands
Find Elements in a Contaminated Binary Tree
Count Servers that Communicate

Maximum Sum BST in Binary Tree

Linked List in Binary Tree

Time Needed to Inform All Employees

Frog Position After T Seconds

Find a Corresponding Node of a Binary Tree in a Clone of That Tree

Check if There is a Valid Path in a Grid

Count Good Nodes in Binary Tree

Minimum Time to Collect All Apples in a Tree

Course Schedule IV

Pseudo-Palindromic Paths in a Binary Tree

Reorder Routes to Make All Paths Lead to the City Zero

Find All The Lonely Nodes

Clone Binary Tree With Random Pointer

Clone N-ary Tree

Number of Nodes in the Sub-Tree With the Same Label

Find Root of N-Ary Tree

Number of Good Leaf Nodes Pairs

Move Sub-Tree of N-Ary Tree

Detect Cycles in 2D Grid

Diameter of N-Ary Tree

Minimum Number of Days to Disconnect Island

Throne Inheritance

Check If Two Expression Trees are Equivalent

Path With Minimum Effort

Lowest Common Ancestor of a Binary Tree II

Correct a Binary Tree

Change the Root of a Binary Tree

Lowest Common Ancestor of a Binary Tree IV

Minimize Hamming Distance After Swap Operations

Tree of Coprimes

Find Distance in a Binary Tree

Shortest Path in a Hidden Grid

Count Nodes Equal to Sum of Descendants
Smallest Missing Genetic Value in Each Subtree