

Q.1 Lowest Common Ancestor of a Binary Tree

<https://leetcode.com/problems/lowest-common-ancestor-of-a-binary-tree/description/>

Q.2 Lowest Common Ancestor of a Binary Search Tree

<https://leetcode.com/problems/lowest-common-ancestor-of-a-binary-search-tree/>

Q.3 Unique Binary Search Trees

<https://leetcode.com/problems/unique-binary-search-trees/description/>

Q.4 kth Smallest Element in a BST

<https://leetcode.com/problems/kth-smallest-element-in-a-bst/description/>

Q.5 Maximum Sum BST in a Binary Tree

<https://leetcode.com/problems/maximum-sum-bst-in-binary-tree/description/>

Q.6 Balance a Binary Search Tree

NOTE - Do read about rotations in a BST (AVL)

<https://leetcode.com/problems/balance-a-binary-search-tree/description/>

Q.6 Validate Binary Search Tree

<https://leetcode.com/problems/validate-binary-search-tree/description/>

Q.7 Symmetric Binary Trees

<https://leetcode.com/problems/symmetric-tree/description/>

Q.8 Binary Tree Zig-Zag Level Order Traversal

<https://leetcode.com/problems/binary-tree-zigzag-level-order-traversal/description/>

Q.9 Binary Tree Level Order Traversal - II

<https://leetcode.com/problems/binary-tree-level-order-traversal-ii/description/>

Q.10 Inorder Successor & Predecessor in a BST

NOTE - This is a leetcode premium problem

<https://leetcode.com/problems/inorder-successor-in-bst/description/>

<https://takeuforward.org/plus/dsa/problems/inorder-successor-and-predecessor-in-bst>

Q.11 Flatten Binary Tree to a Linked List

<https://leetcode.com/problems/flatten-binary-tree-to-linked-list/description/>

Q.12 Binary Tree Paths

<https://leetcode.com/problems/binary-tree-paths/description/>

Q.13 Merge BSTs to create a new BST

<https://leetcode.com/problems/merge-bsts-to-create-single-bst/description/>

