

1. Tree Traversals (Inorder, Preorder and Postorder)
2. Level order transversal
3. Count nodes in binary tree
4. Find n-th node of inorder traversal
5. Find an element from Binary tree
6. Find the Maximum Depth / Height of given Binary Tree
7. Create binary tree from an array - level order fashion
8. ZigZag level order traversal
9. pre-order Tree Traversal without Recursion
10. post-order Tree Traversal without Recursion
11. in-order Tree Traversal without Recursion

<https://leetcode.com/problems/find-a-corresponding-node-of-a-binary-tree-in-a-clone-of-that-tree/>

<https://leetcode.com/problems/range-sum-of-bst/>

<https://leetcode.com/problems/merge-two-binary-trees/>

<https://leetcode.com/problems/average-of-levels-in-binary-tree/>