Questions Related to Trees

Traversals:

1. Postorder: https://www.interviewbit.com/problems/postorder-traversal/

2. Inorder: https://www.interviewbit.com/problems/inorder-traversal/

3. Preorder: https://www.interviewbit.com/problems/preorder-traversal/

Questions

1. Level Order Traversal: https://practice.geeksforgeeks.org/problems/level-order-traversal/1
2. Reverse Level Order Traversal: https://practice.geeksforgeeks.org/problems/reverse-level-order-traversal/1
3. Left View of Binary Tree: https://practice.geeksforgeeks.org/problems/left-view-of-binary-tree/1
4. Bottom View of Binary Tree: https://practice.geeksforgeeks.org/problems/bottom-view-of-binary-tree/1
5. Construct Tree from Inorder and Preorder: https://www.interviewbit.com/problems/construct-binary-tree-from-inorder-and-preorder/
6. Tree from Inorder and Postorder: https://www.interviewbit.com/problems/binary-tree-from-inorder-and-postorder/
7. Mirror: https://practice.geeksforgeeks.org/problems/mirror-tree/1
8. Full BT Check: https://practice.geeksforgeeks.org/problems/full-binary-tree/1
9. Complete BT check: https://practice.geeksforgeeks.org/problems/complete-binary-tree/1
10. LCA: https://practice.geeksforgeeks.org/problems/lowest-common-ancestor-in-a-binary-tree/1
11. Diameter: https://practice.geeksforgeeks.org/problems/diameter-of-binary-tree/1

Practice Problems: Easy:

1. Count Leaves: https://practice.geeksforgeeks.org/problems/count-leaves-in-binary-tree/1

2. Depth: https://www.interviewbit.com/problems/max-depth-of-binary-tree/

https://www.interviewbit.com/problems/min-depth-of-binary-tree/

3. https://www.interviewbit.com/problems/vertical-order-traversal-of-binary-tree/
4. https://www.interviewbit.com/problems/identical-binary-trees/
5. https://www.interviewbit.com/problems/symmetric-binary-tree/

Medium:

1. Boundary Traversal: https://practice.geeksforgeeks.org/problems/boundary-traversal-of-binary-tree/1
2. Check Path Sum: https://www.interviewbit.com/problems/path-sum/
3. https://www.interviewbit.com/problems/zigzag-level-order-traversal-bt/
4. https://www.interviewbit.com/problems/populate-next-right-pointers-tree/
5. https://www.interviewbit.com/problems/flatten-binary-tree-to-linked-list/