

# Binary Tree

1. <https://practice.geeksforgeeks.org/problems/preorder-traversal/1>
2. <https://practice.geeksforgeeks.org/problems/inorder-traversal/1>
3. [Binary Tree Postorder Traversal - LeetCode](#)
4. [Binary Tree Level Order Traversal - LeetCode](#)
5. <https://practice.geeksforgeeks.org/problems/height-of-binary-tree/1>
6. <https://practice.geeksforgeeks.org/problems/diameter-of-binary-tree/1>
7. [Diameter of Binary Tree - LeetCode](#)
8. <https://practice.geeksforgeeks.org/problems/maximum-path-sum-from-any-node/1>
9. <https://practice.geeksforgeeks.org/problems/determine-if-two-trees-are-identical/1>
10. <https://practice.geeksforgeeks.org/problems/zigzag-tree-traversal/1>
11. [Binary Tree Zigzag Level Order Traversal - LeetCode](#)
12. <https://practice.geeksforgeeks.org/problems/boundary-traversal-of-binary-tree/0>
13. <https://practice.geeksforgeeks.org/problems/print-a-binary-tree-in-vertical-order/0>
14. <https://practice.geeksforgeeks.org/problems/vertical-width-of-a-binary-tree/1>
15. <https://practice.geeksforgeeks.org/problems/top-view-of-binary-tree/1>

16. <https://practice.geeksforgeeks.org/problems/bottom-view-of-binary-tree/1>
17. <https://practice.geeksforgeeks.org/problems/left-view-of-binary-tree/1>
18. <https://practice.geeksforgeeks.org/problems/symmetric-tree/1>

## Hard Level

- i. [Path to Given Node | Interviewbit](#)
- ii. <https://practice.geeksforgeeks.org/problems/lowest-common-ancestor-in-a-binary-tree/1>
- iii. <https://practice.geeksforgeeks.org/problems/maximum-width-of-tree/1>
- iv. <https://practice.geeksforgeeks.org/problems/children-sum-parent/1>
- v. <https://practice.geeksforgeeks.org/problems/nodes-at-given-distance-in-binary-tree/1>
- vi. <https://practice.geeksforgeeks.org/problems/burning-tree/1>
- vii. <https://practice.geeksforgeeks.org/problems/unique-binary-tree-requirements/1>
- viii. <https://practice.geeksforgeeks.org/problems/construct-tree-1/1>
- ix. <https://practice.geeksforgeeks.org/problems/tree-from-postorder-and-inorder/1>
- x. <https://practice.geeksforgeeks.org/problems/flatten-binary-tree-to-linked-list/1>