

Renaissance

Assignment-Day 13

1. <https://leetcode.com/problems/diameter-of-binary-tree/> [Trees, Med {Code for all the approaches taught in class are expected}]
2. <https://leetcode.com/problems/balanced-binary-tree/> [Trees, Med {Code for all the approaches taught in class are expected}]
3. <https://leetcode.com/problems/binary-tree-maximum-path-sum/> [Trees, Hard]
4. <https://leetcode.com/problems/binary-tree-preorder-traversal/> [Trees, No-Recursion, Stacks {Code with and without binary marker are expected}]
5. <https://leetcode.com/problems/binary-tree-inorder-traversal/> [Trees, No-Recursion, Stacks {Code with and without binary marker are expected}]
6. <https://leetcode.com/problems/binary-tree-postorder-traversal/> [Trees, No-Recursion, Stacks {Code with and without binary marker are expected}]
7. <https://leetcode.com/problems/binary-tree-level-order-traversal/> [Trees, Level-order, Queues]
8. <https://leetcode.com/problems/binary-tree-zigzag-level-order-traversal/> [Trees, Level-order, Queues]
9. <https://practice.geeksforgeeks.org/problems/left-view-of-binary-tree/1> [Trees, Level-order/Recursion {Both approaches are expected}]
10. <https://practice.geeksforgeeks.org/problems/right-view-of-binary-tree/1> [Trees, Level-order/Recursion {Both approaches are expected}]
11. <https://leetcode.com/problems/vertical-order-traversal-of-a-binary-tree/> [Trees, Guess:)]

