

Best Leetcode Trees Questions

1. Unique Binary Search Trees II

2. Unique Binary Search Trees

3. Validate Binary Search Tree

4. Recover Binary Search Tree

5. Same Tree

6. Symmetric Tree

7. Binary Tree Level Order Traversal

8. Binary Tree Zigzag Level Order Traversal

9. Maximum Depth of Binary Tree

10. Binary Tree Level Order Traversal II

11. Convert Sorted Array to Binary Search Tree

12. Convert Sorted List to Binary Search Tree

13. Minimum Depth of Binary Tree

14. Binary Tree Right Side View

15. Kth Smallest Element in a BST

16. Lowest Common Ancestor of a Binary Search Tree

17. Lowest Common Ancestor of a Binary Tree

18. Binary Tree Paths

19. Serialize and Deserialize Binary Tree

20. Verify Preorder Serialization of a Binary Tree

21. Sum of Left Leaves

22. Path Sum III

23. Serialize and Deserialize BST

24. Delete Node in a BST

25. Find Largest Value in Each Tree Row

26. Minimum Absolute Difference in BST

27. Convert BST to Greater Tree

28. Add One Row to Tree

29. Average of Levels in Binary Tree

30. Maximum Width of Binary Tree

31. Trim a Binary Search Tree

32. N-ary Tree Level Order Traversal

33. Maximum Depth of N-ary Tree

34. Search in a Binary Search Tree

35. Kth Largest Element in a Stream

36. Minimum Distance Between BST Nodes

37. Sum of Distances in Tree

38. All Nodes Distance K in Binary Tree

39. Smallest Subtree with all the Deepest Nodes

40. Leaf-Similar Trees

41. Construct Binary Tree from Preorder and Postorder Traversal

42. All Possible Full Binary Trees

43. Increasing Order Search Tree

44. Range Sum of BST

45. Flip Equivalent Binary Trees

46. Check Completeness of a Binary Tree

47. Univalued Binary Tree

48. Flip Binary Tree To Match Preorder Traversal

49. Smallest String Starting From Leaf

50. Cousins in Binary Tree

51. Construct Binary Search Tree from Preorder Traversal

52. Sum of Root To Leaf Binary Numbers

53. Maximum Difference Between Node and Ancestor

54. Recover a Tree From Preorder Traversal

55. Binary Search Tree to Greater Sum Tree

56. Maximum Level Sum of a Binary Tree

57. Insufficient Nodes in Root to Leaf Paths

58. Path In Zigzag Labelled Binary Tree

59. Delete Nodes And Return Forest

60. Lowest Common Ancestor of Deepest Leaves

61. Sum of Nodes with Even-Valued Grandparent

62. Deepest Leaves Sum

63. Validate Binary Tree Nodes

64. Kth Ancestor of a Tree Node

65. All Elements in Two Binary Search Trees

66. Delete Leaves With a Given Value

67. Frog Position After T Seconds

68. Count Good Nodes in Binary Tree

69. Pseudo-Palindromic Paths in a Binary Tree

70. Number of Nodes in the Sub-Tree With the Same Label

71. Number of Good Leaf Nodes Pairs

72. Even Odd Tree

73. Number Of Ways To Reconstruct A Tree

74. Merge BSTs to Create Single BST

By Harsh Gupta