

Data Structures and Algorithms - Assignment 6

1. Delete node which is having 2 childs in BST. (Replace node data by inorder successor)
2. Write a function to count the number of leaf nodes in the given binary search tree.
3. Write a function to count the number of non leaf nodes in the given binary search tree.
4. Write a function to return level/depth of given node in a BST.
5. Print parent of user entered node in BST
6. Print childrens of user entered node in BST
7. Print all pairs of siblings in BST