Binary Search Tree

1. Design data structure for Binary Search Tree. Write methods for adding node into BST.

2. Implement following tree traversals

   a. Inorder

   b. Preorder

   c. Postorder

   d. Levelorder

3. Write method to find the height of BST.

4. Write method to count number of terminal nodes.

5. Write method to delete specified node from BST.

6. Write method to traverse the BST in descending order.