DATA STRUCTURE LABORATORY

1	Write a program for level order traversal of a Binary Search Tree.
2	Write a program with a function to delete a node from Binary Search Tree.
3	For a given Binary Search Tree, list the leaf nodes, non-leaf nodes and level of each node.
4	Write a iterative program for inorder, postorder and preorder traversal of a Binary Search Tree.
5	Write a function Findmin() to find the node with minimum key element in a Binary Search Tree.
6	Write a function Findmax() to find the node with maximum key element in Binary Search Tree.
7	Write a function Deletemax() to delete the node with maximum key element in Binary Search Tree.
8	Write a function Deletemin() to delete the node with minimum key element in Binary Search Tree.