

Assignment - 42

Tree

1. Write a program to search element in a BST
2. Write a program to print elements of a tree at a given level using recursion.
3. Write a program to find the minimum element in a BST.
4. Write a program to find the maximum element in BST
5. Create an AVL Tree for the input 10,20,15,87,35,40,68,90.
6. Write the structure of the 2-Way Tree of Order 2.
7. Write the structure of B-Tree of order 4.
8. Write the structure of B+ Tree of Order 5.
9. Create a B - Tree for the input 10,20,15,87,35,40,68,90
10. Create a B+ Tree for the input 10,20,15,87,35,40,68,90