**Tree Implementation (4 Points)**

The following Java code shows the BST class that has the insert operation.

* In the test class, that has main method, ask the user to enter 10 elements then insert these elements into BST using insert operation.

The answer:

import java.util.Scanner;

public class BSTTest {

 public static void main(String[] args) {

 Scanner n = new Scanner(System.in);

 BSTTraversal bst = new BSTTraversal();

 int x=0;

 System.out.println("Enter 10 values: ");

 for (int i=0;i<=9;i++) {

 x=n.nextInt();

 bst.insert(x);

 }

}

}