```cpp
#include "BiSearchh.h"
using namespace std;
/*
 * Oscar Maldonado
 * LAB07
 * CSE330
 * BinarySearchTree
 *
 * description:
 *
 * In this lab we are going to create a binarysearchTree and we going
to create way to insert and remove and find max/min and keep it a
O(logN)
 *
 */

int main()
{

    BinarySearchTree<int> complete_tree;

    complete_tree.insert(20);
    complete_tree.insert(10);
    complete_tree.insert(30);
    complete_tree.insert(35);
    complete_tree.insert(25);
    complete_tree.insert(5);
    complete_tree.insert(15);
    complete_tree.printTree();

    cout << "Inorder Traversal\n";
    complete_tree.inorder();
    cout << endl;

      cout << "Postorder Traversal\n";
    complete_tree.postorder();
    cout << endl;

    cout << "Preorder Traversal\n";
    complete_tree.preorder();
    cout << endl;


return 0;

}
```