```cpp
/*****************************************************************************
 * AUTHOR           : Nick Reardon
 * Assignment #5    : Binary Trees
 * CLASS            : CS1D
 * SECTION          : MW - 2:30p
 * DUE DATE         : 02 / 19 / 20
 *****************************************************************************/
#include "main.h"

using std::cout; using std::endl;
#include <stdio.h>

int main()
{

    /*
     * HEADER OUTPUT
     */
    PrintHeader(cout, "Prompt.txt");

    /*****************************************************************/

    LinkedBinaryTree<int> bTree;

    std::ifstream iFile;
    iFile.open("Input.txt");


    int temp;
    while (iFile >> temp)
    {
        bTree.insert(temp);

        bTree.printTree(cout);

    }
    iFile.close();



    bTree.printTree(cout);

    bTree.PrintLevelByLevel(cout);

    bTree.Traversal_InOrder(cout);

    bTree.Traversal_PostOrder(cout);

    bTree.Traversal_PreOrder(cout);

    bTree.Traversal_BreadthFirst(cout);


    system("pause");
    return 0;
}

```