```cpp
/* TestBST.cpp
 * Test Binary Search Tree (BST)
 */

#include "BSTv3.cpp"

int main()
{
  BinarySearchTree T1; //BST object

  T1.readFile(); //reads in file


  //Displays all show names in the tree
  cout << "List of Movies: " << endl;
  T1.PrintInOrder();

  //Displays all actors of a given show in the tree:
  // The Saint, Benson, Dexter's Laboratory, Evening Shade, and The
Simpsons
  cout << "\nShow Search: ";
  T1.SearchNode( "The Saint " ); //space after word to accout
                                 // for read-in error
  T1.SearchNode( "Benson " );
  T1.SearchNode( "Dexter's Laboratory " );
  T1.SearchNode( "Evening Shade " );
  T1.SearchNode( "The Simpsons " );

  //Displays all shows of a given actor: Tim Conway, Clint Eastwood,
  // Marilu Henner, Tress MacNeille, Emily Wagner, and Gavin MacLeod
  cout << "Actor Search: " << endl;
  T1.ActorSearchNode( "Tim Conway" );
  T1.ActorSearchNode( "Clint Eastwood" );
  T1.ActorSearchNode( "Marilu Henner" );
  T1.ActorSearchNode( "Tress MacNeille" );
  T1.ActorSearchNode( "Emily Wagner" );
  T1.ActorSearchNode( "Gavin MacLeod" );

  //Displays all shows released between 1983 and 1993 and
  // 1960 and 1970
  cout << "\nDecade Search: " << endl;
  T1.DecadeSearchNode( 1983, 1993 );
  T1.DecadeSearchNode( 1960, 1970 );

}
```