

COMP 2355
Winter 2013
Lab #9
February 5, 2013

This lab should be submitted to your course SVN by noon on February 6 in a folder named “Lab9”.

In this lab you will create a templated binary tree structure. The basic structures and related functions should be in a file named “Tree.h” and “Tree.cpp”. They should also be in a separate namespace. Define functions to (1) add an item to the tree, to (2) find if an item is in the tree, and (3) an operator to print the tree. (This will print the items in order, and is best defined recursively.)