## CS 0445 Spring 2015 Assignment 5

Name:	
BinaryNode Methods: isFull():	(8)
isBalanced(): <b>BinaryTree Methods:</b> isFull(), isBalanced():	(8) (4)
buildInorder:	(10)
saveInorder:  ComparableBinaryTree Class: Constructor: getMax(), getMin():	(2) (4) (10)
isBST():  BinarySearchTree Methods: getMax(), getMin():	(8)
isBST():	(4)
Recursion used correctly / as required:	(16)
Other Programming Style / Implementation Issues:	(4)
Packages / Classes set up correctly:	(4)
Assignment Information Sheet/Submission:	(5)
Documentation:	(5)
On-Time Bonus:	(5)
Extra Credit:	(10)
Late Penalty:	_WAIVED_ (-15)
Total Score:	(100