- testInsertAndSearch()
 - Tested inserting a node and checked by using search method to see if it was there
 - Added nodes to the tree
 - Searched for keys of nodes both in the tree and not in the tree
 - All tests passed
- testDeleteAndSearch()
 - Tested delete a node and checked by using search method to see if it was there
 - Inserted and then deleted nodes from the tree
 - Searched for keys of nodes both in the tree and not in the tree
 - All tests passed
- testKthSmallest()
 - Tested ability to find the 'kth' smallest node key in the tree
 - Inserted nodes into the tree
 - Went through each possible valid key inputs for given tree to see if it would return the correct key
 - All tests passed

- inOrderRec()
 - o Can't test inOrderRec() method since it is void
 - o Examples of invoking method with different amounts of nodes in tree
 - > BinarySearchTree test = new BinarySearchTree()
 - > test.insert(1)
 - > test.insert(2)
 - > test.insert(3)
 - > test.inOrderRec()
 - 1 2 3
 - > test.insert(4)
 - > test.insert(5)
 - > test.insert(6)
 - > test.inOrderRec()
 - 1 2 3 4 5 6
 - > test.insert(10)
 - > test.insert(15)
 - > test.insert(20)
 - > test.inOrderRec()
 - 1 2 3 4 5 6 10 15 20