Instructions vary based on run program.

Application was tested on Jgrasp with runnable command line on. However, I was shown by a friend that it can be ran straight from the file in Eclipse.

Commands when running in Jgrasp:

part1 bst

* Generates random BST through insertion.

part1 avl

* Generates random AVL through inserstion.

part2 n k

* Use to determine how long it takes for integers to be inserted in BST and AVL trees and how long it takes for n-node trees to search all k integers.

Command line ex:

java TreeTester part1 bst