COMP 1451 Lab 7-a

For this lab we will re-organize our Lab6 application to demonstrate package design.

Work from Eclipse by first loading the solution to Lab6 into your Eclipse workspace.

Now consider the classes you have and what their responsibilities are. Create packages to separate the classes based on their responsibilities. You should come up with at least three different packages.

Be sure to name the packages appropriately, ie. the package name should clearly identify the purpose of the classes within. Use you ID# as part of the package name to make it unique.

Suggested package name: com.a00123456...

Run your program to test and ensure everything is working as it should.

Demonstrate your completed project to your instructor or TA before leaving the lab and be sure we have checked it off for <u>each member</u> of the team. A suggested solution will be given during the next class and labs that have not been checked off will not receive any points.

If you have to miss class is your responsibility to do the lab at home and submit it to the appropriate D2L dropbox <u>before next class</u>.