

Assignment 4

Please make sure for each java problem you solve, at the top in a comment block(see chapter 1 of the book), you make note of who you are, what the problem is, and how you plan on solving it.

Set 1 (Please Print out and bring to class):

Chapter 5: Exercises 1, 3a, 3b (Please do not turn in CondoSales.java, but do turn in CondoSales2.java), Also write a program that calculates if a triangle is a right triangle or not ($c^2 = a^2 + b^2$) and name it Triangle.java.