## Assignment 1
(Java Programming Practices)
(**Due on Friday, 9/16/2011 at Moodle**)

| Your name: | Score: |
|---|---|
|  |  |

Important Notice:

1. **You must submit your work at Moodle**.
2. How to submit:
   - Create a folder for the assignment;
   - Create a subfolder for each of the questions of the project;
        i. You must use **meaningful subfolder names**, for example,
           *ch03ProgramChallenge2*.
   - Copy the SOURCE code (ended with ".java") to the subfolders;
   - Compress the folder and its contents into a SINGLE file;
   - Upload the compressed file at Moodle.
   - (Remember: you have **ONLY ONE** chance of uploading your solutions—
      before submitting, you need to copy the compressed folder into a
      temporary directory, extract it and test it!!)
3. (You may need to practice submission of your assignment at Moodle—I have
   created an assignmentSubmissionTesting at Moodle!)

Complete the following Java (Programming) exercises (questions in **bold fonts** are
required for submission; others only for practice –may occur in Quizzes and Exams!)

Chapter 2 Lab Manual at
http://cs.salemstate.edu/~byi/2011Fall/CSC202J/resources/labManuals/jhtp8LM_02.pdf :
- All Correct the Code exercises from p17~20.
- Lab Exercise 3 on p 27~29.
- Debugging from p 31~32.
- Coding Exercises on p33.
- Programming Challenges 1& 2 from p35~36.

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Chapter 3 Lab Manual at
http://cs.salemstate.edu/~byi/2011Fall/CSC202J/resources/labManuals/jhtp8LM_03.pdf :

- Programming Output from p11~13
- All Correct the Code exercises from p15~17.
- Lab Exercises from  p19~25
- **Lab Exercise 3 from p27~29**..
- Debugging from p31~32.
- Coding Exercises from p33~35.
- **Programming Challenges 1 (Invoice) on p37**.


Chapter 4 Lab Manual at
http://cs.salemstate.edu/~byi/2011Fall/CSC202J/resources/labManuals/jhtp8LM_04.pdf:

- Programming Output from p13~17
- All Correct the Code exercises from p19~22.
- **Lab Exercise 1 (Credit) on p23~25.**
- **Lab Exercise 3 (Largest numbers) on p31~33.**
- Debugging from p35~36.
- Coding Exercises on p37~38.
- Programming Challenges 1& 2 p39.