

**Assignment 11**  
(Java Programming Practices)  
(Due Time: 4:10pm on Friday,4/9/2010)

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

## Important Notice:

1. Have the Instructor check your submission by the **due time**:
  - If you *cannot* complete by due time, you need to submit your project by **email** (attach your project in a *single compressed file with meaningful names* for your projects and file(s)).
  - Late-submission *penalty* will be applied for any submissions after the due time.
2. The full score for this assignment is 100 points, **20%** of which go to your **Java code programming style** (if you have followed the Java Code Convention).

Complete the following Chapter 6 **Lab Exercises** projects (from Chapter 6 Lab Manual at [http://cs.salemstate.edu/~b\\_yi/2010Spring/CSC201J/resources/labManuals/jhtp8LM\\_06.pdf](http://cs.salemstate.edu/~b_yi/2010Spring/CSC201J/resources/labManuals/jhtp8LM_06.pdf))

- **Lab Exercise 3: (Multiplication Test** project, on page 27~30).
  - **(Bonus 20 points)** Lab Ex#3's two follow-up projects (10 points for each).
- **Programming Challenges question 2: (CircleArea** project on page 37).
- The following are only **short-answer** questions (**no** programming projects are required):
  - **Programming Output questions 28, 29, ... through 34** on pages 11~14.
  - **Coding Exercises questions 1, 2, ... through 6** on pages 33~35.
  - (These short-answer questions will be graded on completeness, rather than correctness: the instructor will check how many questions you have answered.)