Assignment 2 (Due date: 9/29/2009, Tuesday, in class)

Your name:	Grade:

Important notice on how to submit and grade this assignment:

- Write your answers on **different papers** from the question sheets; otherwise, they will **NOT** be graded.
- You do **NOT** have to write the question text, but you need to **write the question number** for each question.
- Put your solutions in the **same order** as the questions appear on the assignment; otherwise, **missed or misplaced** solutions will **NOT** be graded.
- How to Grade:
 - The total score for the assignment is **100** points.
 - An extra 5% will be added to the **TYPEWRITTEN** submissions.
 - **3 points will be deducted** from your total score if you **missed any ONE** of the following (this is a *cumulative penalty*, e.g., 9 points will be taken for 1 missed name and 2 missed required blank lines):
 - Your name and assignment number on the top of each solution sheet/paper,
 - At least **one blank line** between solutions of adjacent questions.
- Do **NOT** use any calculators for the conversion/calculation questions.

(**Submission** *NOT* required) Practice with the following Section Questions & Exercises (the 10^{th} Edition. If you don't have the 10^{th} edition text, use the handouts provided in the class.) (You may check your answers at the end of the textbook.---submissions will *not* graded):

• Section 1 (p. 85):

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- o 1, 2, and 3
- Section 2 (p. 91):
 - 1, 5 (a, b), 6, 7.
- Section 3 (p. 98-99):
 - o 1, 2, 3, and 4.
- Section 4 (p. 104):
 - 2, 3, 4, 6, 7, 8, 11, and 12.
- Section 5 (p. 110):
 - 1 (a, b), and 2.
- Section 6 (p. 113):
 - $\circ \quad 1 \text{ and } 2.$

Complete the following questions at the end of the Chapter Two on pages113-119 (the 10^{th} Edition. If you don't have the 10^{th} edition text, use the handouts provided in the class.)

- 2
 7: *a*, *b*, and *e*.

 9: *a*, *c*, and *e*.

 11: *a*, *b*, and *c*.

 13.

 34: *a*, *c*, *e*, *g*, and *i*.

 38: *a* and *d*.
- 39: • *a* and *b*.
- 50