MA 15200 Exam 2 Memo
Exam 2: During Regular Class Time
Tuesday, October 19th, 2010
LOCATION: Classroom

* Read the calculator policy in point 13.*

1)   Exam 2 covers Appendices B, C, D, E, and F; part of sections 1.1 and 2.8; and sections
       1.4 through 1.7. This is the material covered in **lessons #12-19**.

2)   There are fifteen multiple-choice problems on the exam. The exam will be machine
       graded. No partial credit will be given. You will be allowed 60 minutes to take the
       exam.

3)   The exam is self-explanatory. No questions will be allowed unless a student
       believes there is a typographical or printing error.

4)   **Reviewing/Studying for Exam:**
       The following are **appropriate review problems**. These problems are found in the
       textbook in the appendix pages and the chapter review exercises at the end of chapters 1
       and 2. The answers are provided at the back of the book for the review exercises. Not all
       answers may be provided in the back of the book for the appendices problems.
       - Page 192, Chapter 1 Review Exercises: 2, 4, 7, 48, 50, 51, 53, 54, 58, 63, 64, 66,
         69, 70, 72, 74, 76, 77, 81, 84, 85, 86, 87, 88, 91, 92 (use factoring), 95, 97, 102,
         103, 104, 113, 116, 117, 118, 120, 124
       - Page 308, Chapter 2 Review Exercises: 98, 100
       - Page B-13, Appendix B: 52, 56, 60, 62
       - Page C-6, Appendix C: 22, 24, 26, 28, 42
       - Page D-9, Appendix D: 34, 44, 46, 48, 52, 54
       - Page E-10, Appendix E: 34, 36, 28, 40
       - Page F-6, Appendix F: 32, 34, 38, 40, 44

       There are also chapter tests at the end of each regular chapter (not the appendix pages).
       You may practice some of those problems as well. The answers are in the back of the
       book. To view a video of each problem in the chapter test, click on the chapter contents
       link in CourseCompass, select chapter 1 or 2, scroll down to the chapter test, click on it.
       Each problem has a video. These videos are also found on a DVD purchased with the
       textbook.

       It is recommended that you re-work **all** homework problems. You could work the
       corresponding problems from the textbook. (See assignment sheet.)   Don't forget to look
       at the bolded problems from the assignment list.

       To review and re-try the online problems, go to your gradebook in CourseCompass, click
       on the word 'review' in blue for an assignment. Once you select a problem, you may
       have to click on 'similar example' in order to generate a different problem. Or, use the
       study guide from CourseCompass, select the correct chapters and lessons; use the
       assignment list to select the correct problems that are similar to online problems.

5)   Students need to know the **formulas** for the perimeter and area of a rectangle or square,
       the simple interest formula, the distance formula, the midpoint formula, and the

discriminant formula. The quadratic formula and the distance between two points formula will be provided.   Any other needed formulas will be provided.

6)   **Exams from previous semesters** are available on the web page.
These are good for review purposes, but not a guarantee of what will or will not be on the exam. Do not use these past exams as your only means of studying. Review homework problems and quiz problems. **You should understand that some exam problems, such as those on past exams, may be more difficult for students than the ones on the online homework. You should examine how some of these problems are written.**

7)   Students must bring a **PHOTO ID** with them to the exam, preferably your Purdue ID. It is recommended that students do not arrive late to class. A lesson must be covered during the evening, along with the exam.

8)   No one will be allowed to leave the room for the first 20 minutes of the exam.
Students arriving after 20 minutes after the exam began will be allowed to take the make-up or alternate exam. If they arrived late for a non-valid reason, a grade penalty will be applied.

9)   Your instructor will describe where you will be seated and will assign seats.

10)   Bring with you the following: pencils, erasers, 1-line scientific calculator, and Purdue ID. **Do not bring scratch paper. Turn your cell phone off; or better, do not bring it. Do not wear hats or tinted glasses (sunglasses).**   Book bags, totes, or purses should be closed and on the floor during the exam.

11)   A student must contact the course coordinator, Charlotte Bailey, in MATH 803 (496-3145 or baileycm@purdue.edu) IMMEDIATELY, if some emergency prevents him/her from taking the exam. You must see Charlotte in person ASAP to arrange to take the alternate exam.

12)   Please be sure you enter all information and bubbles correctly on the scantron sheet (answer sheet). Some students entered a wrong section number on the first exam. Read the directions found on the cover sheet.

13)   Only a **1-line scientific calculator is allowed on the exam.** No graphing or programmable calculators or multi-line calculators can be used. No cell phones can be used as a calculator function.

**If you have an academic conflict with the evening exam, you must let the course coordinator know no later than two business days (Friday, October 8th) before the exam takes place. If you have an emergency situation that will prevent you from attending an evening exam you must contact the course coordinator by telephone or in person (not by voice mail or E-mail) no later than 2:00 PM on the day of the exam.
For non-valid reasons, a make-up *may* be allowed with a grade penalty. Not knowing the right date, time, or location of an exam is NOT a valid reason for missing it.**

REMINDER: NO notes or books are allowed on this exam.