MA 15300   **Exam 1 Information**

Thursday, February 3
6:30 pm
See your instructor for Exam location

You will need to sit with your instructor's section.

Lessons 1-9 (including lesson 1 and 9)

BRING YOUR STUDENT ID TO THE EXAM WITH YOU.

15 multiple-choice, machine graded problems
Only your answer sheet is graded so make sure you have answered all questions the way you want.

The formulas provided on the exam are the factoring formulas for the sum and difference of two cubes, volume/surface area of a cylinder, sphere, or cone, if needed. You are responsible for knowing all other formulas used on homework problems.

Bring a one or two line scientific calculator with you to the exam. You will not be allowed to use a multi- line, graphing or programmable calculator, so do not bring one. No cell phones or PDA's.

Exam 1 Review Problems:
Page 49: #3, 4, 14, 15, 17, 18, 19, 22, 24, 25, 30, 33, , 44, 46,
       47, 48, 52, 53, 54, 64, 65, 69,
         71, 72, 79, 81, 83, 88;
Page 119: #2, 3, 4, 45, 60, 62, 63, 67, 70, 71, 73;

All answers are in the back of the book for review problems
Old exams/answers available online (coverage varies from semester to semester). Any problem covered by homework is a possibility for the exam.