

Exam 1 Information

Monday, September 28 at 6:30PM in the Elliott Hall of Music

Every student will have an assigned seat. Seat assignments will be sent out via Purdue email the morning of the exam.

BRING YOUR STUDENT ID

You will have 1 hour to complete 15 multiple choice questions covering [lessons 1 – 13](#).

Once the exam begins, you cannot leave for the first 20 minutes. Once you leave, you cannot continue the exam.

The exam answer sheet must be completed in pencil.

The factoring formulas for the sum/difference of cubes will be provided, if needed. You are responsible for knowing any formulas used on the homework.

ONLY a TI-30Xa calculator is allowed on the exams; nothing else.

Your calculator cover must be put away during the exam. Review the instruction sheet before arriving, if necessary.

If you require accommodations, read through the [Information for Students taking Accommodated Exams](#) and register at least 1 week before the exam.

Past Exams:

Exam 1 problems from past exams are available by going to math.purdue.edu/MA153 and clicking on the [Past Exams](#) link. The problems on Exam 1 this semester will not necessarily be identical to those listed.

There are also past exam problems and exam review problems available in LON-CAPA. Login to LON-CAPA (loncapa.purdue.edu) and click on Contents -> Equations Part 1 -> Quadratic Equations, and then click on Exam 1 Review, Exam 1 from Spring 2015, or Exam 1 from Summer 2015.

Review Recommendations

1. Go over each of the [past Exam 1 problems](#) with test conditions (no notes, no computers, no friends, no tutors, etc., just you, a TI-30Xa calculator and a pencil). Mark the problems you are unable to solve and review those lessons.
2. Go over the [past exam problems and exam review problems](#) from LON-CAPA with test conditions. Again, mark the problems you are unable to solve and review those lessons.
3. Go over past homework assignments, especially homework problems that you were unable to solve on your own.
4. Make sure that you are able to solve all of the above problems on your own before the exam. If you received help on any of the above problems, be sure to go over them again on your own.

**BE SURE TO BEGIN
PREPARING FOR THE EXAM
AS SOON AS POSSIBLE;
NOTHING WILL AFFECT
YOUR OVERALL COURSE
GRADE MORE THAN YOUR
EXAM SCORES.**