

Overview

chapter 7: Rational Expressions (Algebraic Fractions)
* requires factoring, fractions

chapter 8: Graphs, Relations, Functions

- graphing
- notation
- inequalities
- absolute value equations + inequalities

chapter 9: Radicals and Rational Exponents
* fractional exponents requires fractions

chapter 10: Quadratic equations + functions

- solving equations having x^2

skip chapter 11 — to be covered in Math 70 for those who need it.

chapter 12: sections 1 & 2 only

- distance, midpt and circles

- * You need a scientific calculator — bring it to class with you every day.
- * You will have a PQ = predictable quiz at the start of every class. The schedule is in your syllabus.
- * Homework will be due most class days