Assignments for Midterm 4 and Beyond

You do not have to hand in written homework unless it is designated "Hand in."
Please file all written homework in your Course Notebook

Week 10
Thu, Nov 1
1. Read Trig 8.3
2. Trig 8.1 #1-75 odd
   Trig 8.2 #1-43 odd, 55-63 odd

Week 11
Mon, Nov 5
1. Read Trig 9.1 and 9.2
2. Trig 8.2 #45-53 odd, 65-95 odd
   Trig 8.3 #1-7 odd, 15-73 odd

Tue, Nov 6
1. Read Trig 9.3, but omit "Multiple Angle Identities," pp. 9-22 to 9-24
2. Trig 9.1 #1, 5, 9, 13, 17, 19, 21, 25, 29, 31, 33, 37-69 odd
   Trig 9.2 #1-45 odd

Wed, Nov 7
1. Trig 9.2 #47-71 odd
   Trig 9.3 #1-21 odd, 51, 53, 55, 67-79 odd

Thu, Nov 8
1. Prepare Take-Home Quiz to hand in on Tuesday
2. Read Trig 11.1

Week 12
Mon, Nov 12
Holiday!

Tue, Nov 13
1. Read Trig 11.2
2. Trig 11.1 #1-71 odd

Wed, Nov 14
1. Trig 11.2 #1-83 odd
   (There are several sites on-line where you can print free polar graph paper. See for example:
   www.printablepaper.net/category/polar_graph
Thu, Nov 15
Review for Midterm 4:
1. Look at the Skills list just before each section Homework. Pick one problem from each Skill. Can you solve those problems without help?
2. Read the Chapter Summaries for Chapters 8, 9, and 11 (Ch 11 #1-8 only). Learn all definitions, rules, and formulas.
3. Test yourself:
   a. Work each problem set as if it were a test:
      p. 8-46 #3, 5, 11-21 odd, 25-45 odd, 51-59 odd
      p. 9-33 #7-23 odd, 33, 35, 37, 41, 43, 51-75 odd, 81-99 odd
      p. 11-55 #1-35 odd
   b. After completing each problem set check your answers. Go back and rework any that you missed. Do NOT "work backwards" from the answer.
   c. Make a list of any problems you need help with.

Week 13
Mon, Nov 19
Finish reviewing for Midterm 4.

Tue, Nov 20
1. Read Sections 9.1 and 9.2 of Chapter 9, Sequences and Series, posted on our class website.

Wed, Nov 21
1. Read MFG 9.3 and 9.4
2. MFG 9.1 (p. 579) #1-51 odd
   MFG 9.2 (p. 589) #1-55 odd

Thu, Nov 22
Happy Thanksgiving

Week 14
Mon, Nov 26
1. Read MFG 9.5
2. MFG 9.3 (p. 595) #1-39 odd
   MFG 9.4 (p. 606) #1-59 odd

Tue, Nov 27
1. Read handout Parametric Equations
2. MFG 9.5 (p. 617) #1-41 odd

Wed, Nov 28
1. Homework on Parametric Equations
2. Start reviewing for Quiz on Monday

Thu, Nov 29
Start reviewing for Final Exams (details forthcoming)