

MATH 222: CALCULUS AND ANALYTIC GEOMETRY II
SECTION 356 (WES)
SPRING 2013

Lecture Information

- Instructor: Prof. Jiri Lebl
 - Class meets TR 11:00 AM-12:15 PM in Ingraham B10.
 - For additional information about the lecture, please refer to Prof. Lebl's website.
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Basic Discussion Information

- TA: Marc Conrad
 - *Office*: Van Vleck 716
 - *Office Hours*: Monday 2:20-3:20, Thursday 4:30-5:30, or by appointment.
 - *Office Telephone*: (608) 263-2492
 - *E-mail*: conrad@math.wisc.edu
 - Discussion meets MWF 12:15 PM-2:10 PM in Bascom 277
 - SA: Sompalobde E. Arielle Yameogo
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Homework

Homework will be collected Wednesday the week after it is assigned and graded on the basis of completion. To receive full credit for a homework assignment you must complete every problem. Partially completed homework will earn at most half credit. Your homework must be stapled. No late homework will be accepted.

Signing up for Math 298

If you haven't already done so, please be sure to sign up for two credits of Math 298. These will be graded on a credit/no credit basis as determined by attendance and participation. More than three absences will result in no credit for Math 298.

Worksheets

Worksheets will be given every discussion to work on in small groups (three or four people). I will collect your solutions at the end of the period. Solutions must be submitted on a separate sheet of paper. In addition, each group may be assigned a particular problem to present to the rest of the class at the board. During group work time you may not use any reference materials, including but not limited to the textbook, class notes, laptop computers, and cell phones. If you have any questions you should first discuss them with your group members and, if you still have questions, ask me or Sompalobde for help.

Additional Resources

There are a number of resources available to get help with the class. Along with instructor and TA office hours, there is also a listing of resources available at the website http://www.math.wisc.edu/tutorial_program/math-class-help.