

Final Exam Review:

This review is meant as a general overview of SOME of the topics covered in class up to date. The test questions will not only cover this material but will also cover all sections of chapters 1 -7 covered in class and any extra material done in class or on the homework assignments. You should know all definitions outlined in yellow/orange boxes and be comfortable with the properties, theorems, and examples outlined throughout the above sections as well as know how to solve the exercises and homework problems. Below I provide some good sources where you will find some problems that cover material from class. I am in no way promising any of the found problems will be on the test. They are solely for practice.

1. My Reviews 1, 2, and 3 for this class and for my MA201 class from 2006.
2. My Exams 1, 2, and 3 for this class and for my MA201 class from 2006.
3. Complete the chapter tests in the text following each chapter.
4. Complete all worksheets distributed throughout the semester.
5. Read and at least mentally complete the Teaching Concepts, Responding to Students, Thinking Critically, Making Connections parts of each section's problem sets.
6. Remember to try some problems from sections 7.3 and 7.4. You will be responsible for the material on the final.
7. Read your lecture notes!! You came to class (theoretically), make use of those notes.
8. Read your text book!! You paid for it, get something out of it.
9. And remember to eat and sleep healthily.

Good luck.