

You are expected to **frequently check the course website for future announcements, assignments, and study materials** <http://www.math.ucla.edu/~ege/33b.2.02/>

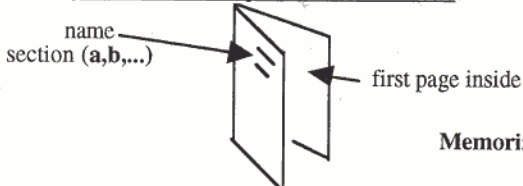
**Handout #1** (includes Assignment #1 and #2)

**Instructor:** E. Effros MS6931, Office Hours (tentative) Tues Fri 4-5

**Recitations:**

2a	JONES, NATHAN	MS 6229	T 11:00A-11:50A
2b	JONES, NATHAN	BOELTER 5420	R 11:00A-11:50A
2c	TRAN, VAN R	MS 5233	T 11:00A-11:50A
2d	TRAN, VAN R	MS 5233	R 11:00A-11:50A

- **Text:** Excerpt from Protter and Morrey Intermediate Calculus
- **Syllabus** is available at <http://www.math.ucla.edu/undergrad/courses/math31c/outline.html>
- **Hour Exams:** Friday April 26, Friday May 17
- **Final:** Thursday, June 12, 11:30 am-2:30 pm,
- **Grading:** Each hour exam will count for 25%, and the final 50% of the "unadjusted grade". Then approximately 20% of the class will have their grade raised one notch (e.g., C+ to B<sub>-</sub>) for doing well on the assignments. Grades A, D, and F will not be raised.
- **Exam policies:** **There will not be any makeup exams.** If you have an excused absence, your grade will be based on your other hour exam and your final. If you miss an exam, be prepared to bring some documentation (e.g., a note from your physician). Excused non-medical absences should be arranged before the exam. **Bring your student ID card to each exam.** The exams will be held in the lecture room. Do not use notes in exam.
- **Assignments:** It is vital that you do the homework problems - they provide your most important activity in the course. You should expect to spend at least six hours, and perhaps many more a week on these exercises. There will be an assignment each week (starting next week), usually due on the following Monday at lecture. **Late assignments will not be accepted.** Your ranking on the assignments will be based on your **7 best assignments**. The grades will be  $\sqrt{+}$ ,  $\sqrt{-}$ , and  $0$  which will count for 3, 2, 1 and 0 points, respectively (hence the highest score = 21). **Suggestion:** If you suspect that you will not get your assignment back before an exam, you should consider Xeroxing it before handing it in.
  - **When you hand in an assignment fold it as follows:**



**Memorize your section letter!!**

Helpful Hint: The answers to the odd problems may be found at the back of the book. If you have trouble with an even problem, try a similar odd problem.

**Warning:** Assignments will occasionally be modified. Watch webpage for announcements.

Unless otherwise announced, assignment n will be due on first lecture of n+1-th week.

- **Calculators:** **Calculators will not be allowed on exams.** You should have a graphing calculator for some of the homework problems. I do not insist on a particular brand.
- **Lectures:** **Take notes, and review them as soon as possible.** I will occasionally present some material and approaches that are not fully covered in the text, but for which you will be responsible. Some of this will be repeated on the home page.
- **Lecture Etiquette:** **Please do not leave lectures early;** If now and then you have to leave a few minutes early, sit in the last row. Do not talk during the lecture, and turn off your cell phone.

#### ASSIGNMENT 1

p. 96: 1,2,7,8,9,10,12,14,16,25,26,43

p. 103: 1,2,7,9,

#### ASSIGNMENT 2

p. 104: 12,13,14,15,17,19,20

p. 111: 2,4,5,6,9,12,14,31