

Some final notes

1. I will have Exam 5 available for you to pick up on Friday at the latest. I will send an e-mail when I have finished grading the exam.
2. Our final exam is scheduled for 8:00-10:00 am on Monday, May 10 in our usual classroom.
3. You can bring one page (standard notebook size) of notes to use on the final. You can use both sides of the page. I will not provide any notes such as the half-sheets of trigonometric identities and derivatives.
4. The final exam will consist of two parts:
 - (A) Part A will cover basic skills and knowledge. It will consist of 24 problems (with no “subproblems”) each worth 3 points. Each problem will be a brief calculation or statement. For example, one problem could be to calculate the derivative of $f(x) = x \cos(x^2)$. Another could be to state the definition of derivative. I will score these as correct or not correct with no partial credit.
 - (B) Part B will cover advanced problems including applications such as related rates and optimization. It will consist of 5 problems from which you will choose 3 to work on. Each problem is worth a maximum of 10 points. I will assign partial credit for solutions that are not complete and correct. Note: If you work on more than 3 of these problems, I will *not* pick the best 3. I will evaluate the first 3 I see on your exam papers.
5. If you get at least 21 problems correct of the 24 problems on Part A of the final, you are guaranteed a minimum of C– for a course grade.
6. Some time on Thursday, I will make a complete list of objectives available on the course web page. On this list, I will highlight the objectives that are most relevant to Part A of the final exam.
7. Here is my schedule for the next few days:

Thursday, May 6	8:00-10:00 am	Available for appointments
	11:00-noon	Office hour
	1:00-2:00 pm	Available for appointments
Friday, May 7	8:00-noon	Available for appointments
	3:00-4:00	Office hour

During times listed as office hour, I will be available on a drop-in basis. To make an appointment, just call, e-mail, or talk to me in person.