

Math 243: Final exam information

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Time and location

Final exam: Thursday 12 June, 10:15 am–12:15 pm.

If the first letter of your family name is **A** or in the range **L–Z**, go to **240C McKenzie** (this classroom).

If the first letter of your family name is in the range **B–K**, go to **240A McKenzie** (across the hall).

Sit in alternate desks.

Bring your student ID, and put it on the desk beside you during the exam.

Review sessions

Tuesday 10 June, 8:00–10:00 pm, 110 Fenton.

Wednesday 11 June, 6:00–8:00 pm, 129 McKenzie.

Finals week office hours (instructor): Wednesday 11 June, 9:00–11:00 am, or by appointment.

Partial information on procedures

This is a partial announcement of procedures etc. For the rest of the story, see:

- ▶ The syllabus.
- ▶ The beginnings of the sample problem files already posted.
- ▶ The exams (including their instruction pages) from the last time I taught Math 243.

All of these are already on the website.

- ▶ The beginning of the sample final problem files.

(This should be posted on the weekend.)

The final exam is cumulative, with somewhat stronger emphasis on material since the second midterm.

- ▶ **All cell phones must be turned off during the entire period you are in the classroom.** The same applies to all other electronic devices, except for one calculator.
- ▶ Please do not leave during the last 10 minutes of the exam. If you have not finished at least 10 minutes early, wait until the end of the exam. (I want to reduce the disturbance to those still working.)
- ▶ You may bring a graphing calculator and one standard 8.5×11 inch two sided page of notes. (See the syllabus for details.)
- ▶ Make sure you have good batteries in your calculator—I will not be able to do anything for people whose batteries run out during the exam, or people whose calculators fail for any other reason. (Under no circumstances are you allowed to share a calculator with a neighbor.)
- ▶ **No** calculator help will be provided during the exam. If you need calculator instructions, write them on your note page.

- ▶ New sample problems should be on the web by Sunday night. I might well have missed some things entirely. Note that the sample problems do not cover all the terminology you are expected to know.
- ▶ The sample problems will only cover material done since the second midterm.
- ▶ Also see the real and sample problems for the midterms.
- ▶ Using the sample problems: If you study and then find you know how to do them, you should do well. If you study just for these questions, you probably won't do well.
- ▶ Solutions to the sample problems, or at least partial solutions, are expected to be posted Tuesday.

- ▶ The originals of the final exams will not be returned. (On request, you can get a copy.) Exams will be available for inspection in my office for the first several days of the week after exams week.
- ▶ Solutions to the exam will probably be posted Friday or Saturday, but may not be up until sometime Monday.

Extra credit

Extra credit for finding errors and misprints in course materials will be accepted through 9:00 am Monday 16 June. (I do have to have it in time to include it in the final grade, before turning in grades.)

In particular, extra credit can be earned after the final exam is over, by finding misprints or errors in the solutions to the final exam.

Extra credit can be obtained by finding misprints or errors in the solutions to any version of any exam, regardless of which version of that exam you took.