What will be on the midterm? How can I get more practice questions?

The learning goals with suggested problems are posted for each week of the course: these describe and let you practice the kinds of skills you want to build up for tests. If you have not looked at these, you are missing out. If you are still looking for more practice on a certain topic, please make a request by email, or check other section websites from this year or last year.

I only do the WeBWorK assignments.

OR: I don't understand things just from class – I have to read over and do practice at home.

WeBWorK and coming to class are **not enough** by themselves! Part of success in this course is to follow-up on what has happened in class: finish up the worksheets and compare with solutions, work on the suggested textbook problems, match up learning goals with things from class and the various assigned questions, and look over suggested readings from the website if you are still not sure about something. If you are really stuck – talk to somebody (professor, classmate, TA in learning centre) about it!

How can I be successful in this course? (Repeated from earlier handout.)

- Follow what is posted on the section website;
- Participate fully in class and talk to your classmates about the course material;
- Do the WeBWork (but not only the WeBWork . . .);
- Review the Learning Goals and do the Suggested Problems for practice;
- Visit office hours and/or the Math Learning Centre (LSK 301/302) with questions;
- DO NOT GET BEHIND it is often impossible to catch up by cramming. In past years, students at the end of the course have emphasized this on surveys.