

## Math 282 Maple Instructions

Each Maple Lab consists of two pieces. The first contains the instructions for that particular lab, including some example code. The second is the assignment file, which contains a template for doing exercises on that particular topic.

To complete the lab you can take a couple of different routes:

1. Go to the Engrade calendar for this course. Under the Jan 07 date, open the item labelled Maple Labs. Click on the link that appears in that item.
2. Go directly to [the course Maple page](#)

Once you are on the course Maple page, save both files for the particular lab (instructions and assignment). Then using a Maple-equipped computer, open the instructions file. It will have a lot of explanation together with samples of the commands we will be learning during this lab. You can just keep hitting **Enter** to step through the commands to see what they do.

In the same window, different tab, open the assignment file that goes with this lab. You will be asked to enter and execute some maple using similar commands to the ones in the instructions file. **Be sure to enter a brief header before the executable statements, stating your name, date, and the name & purpose of the lab.**

When your assignment lab is completed, meaning all commands successful and formatted so that it is easy to read, print it out, staple it, and turn it in.