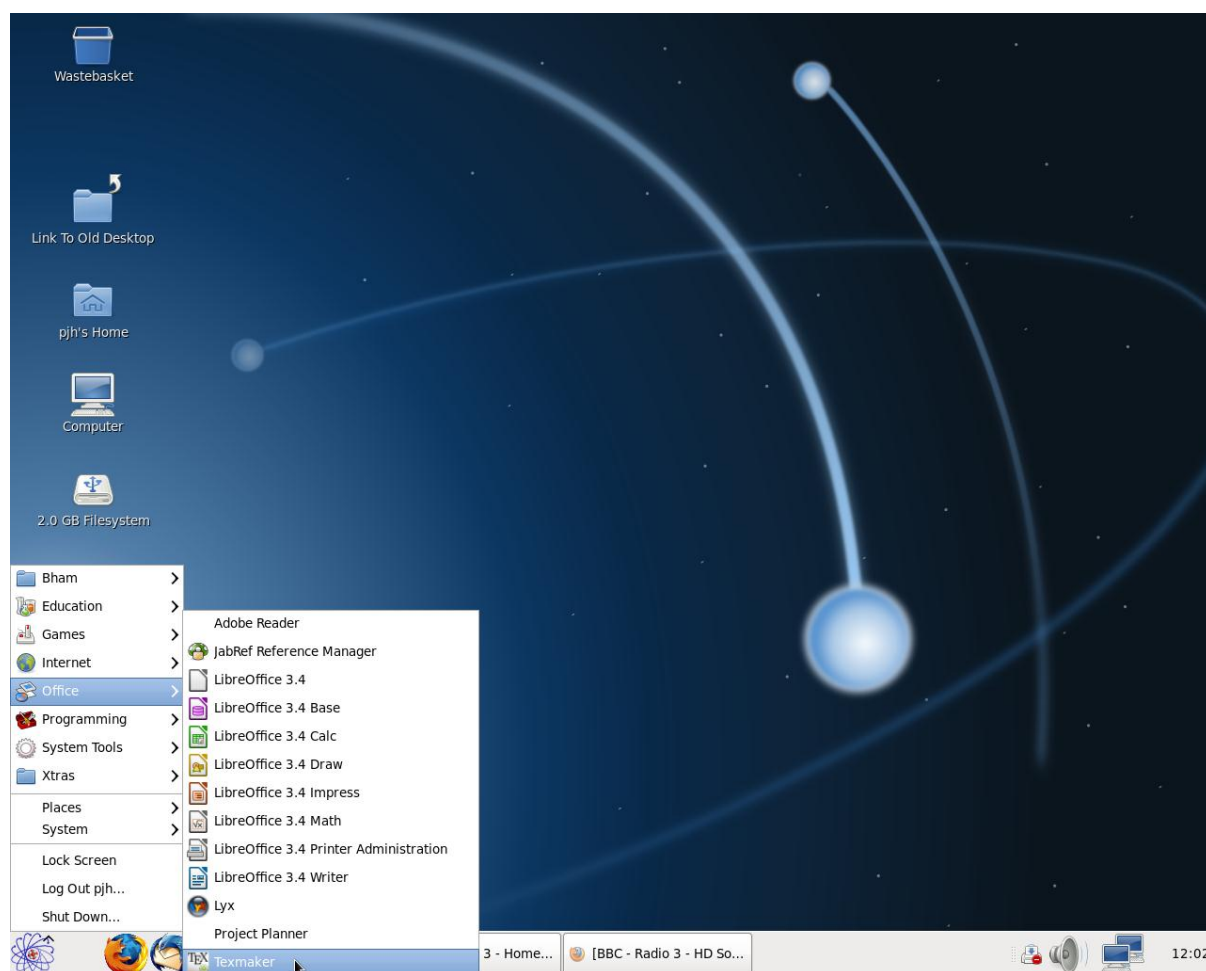## A very quick guide to getting started with Texmaker

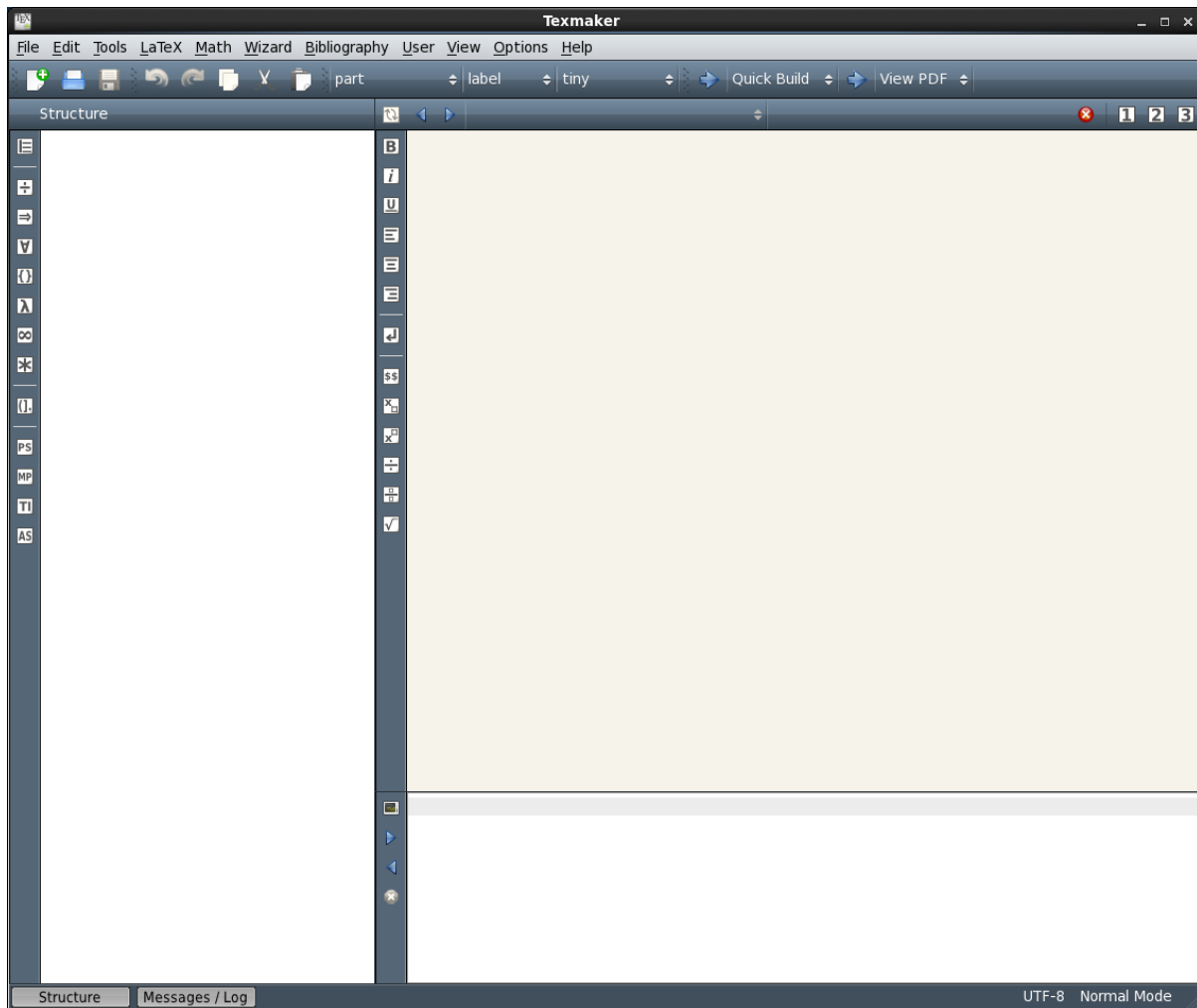*What this handout is intended to do for you*
Using this handout, you should be able to start Texmaker using one of the School's Scientific Linux 6 systems. You should be able to open a file, for instance, one of the example files from the first LaTeX lecture. You should be able to modify the file, view a PDF version of the output and print the output.
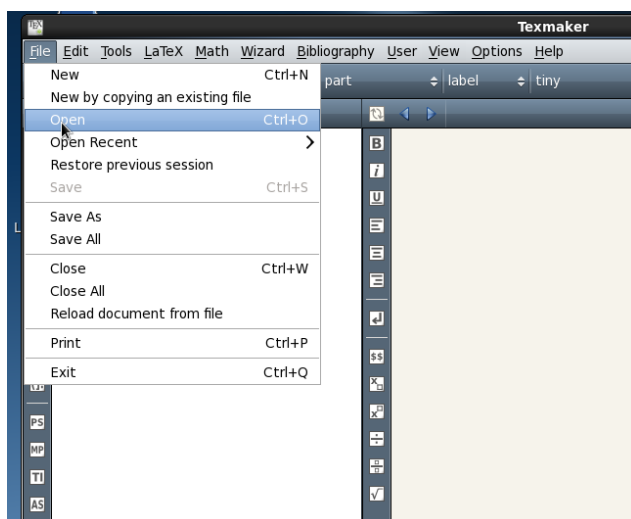
Step 1 – starting Texmaker
Assuming you have logged into linux and your screen looks like this, you can find Texmaker from the start menu:
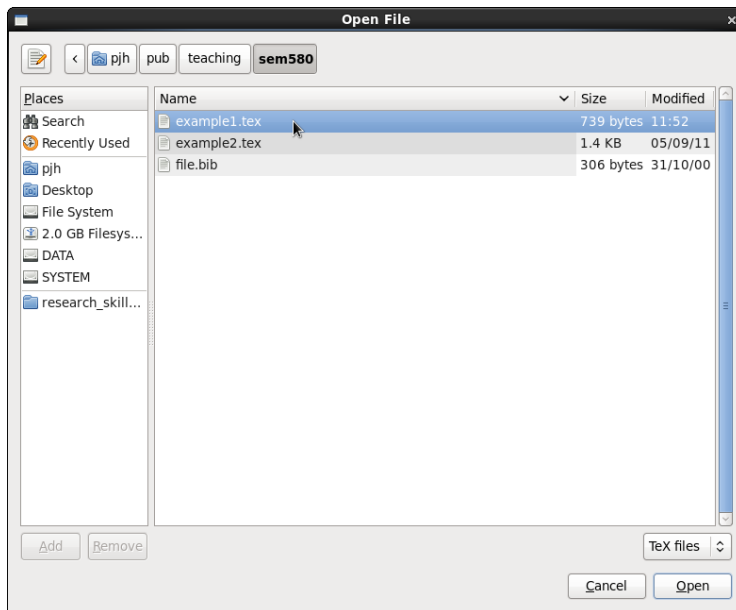
Step 2 – what Texmaker looks like so start with
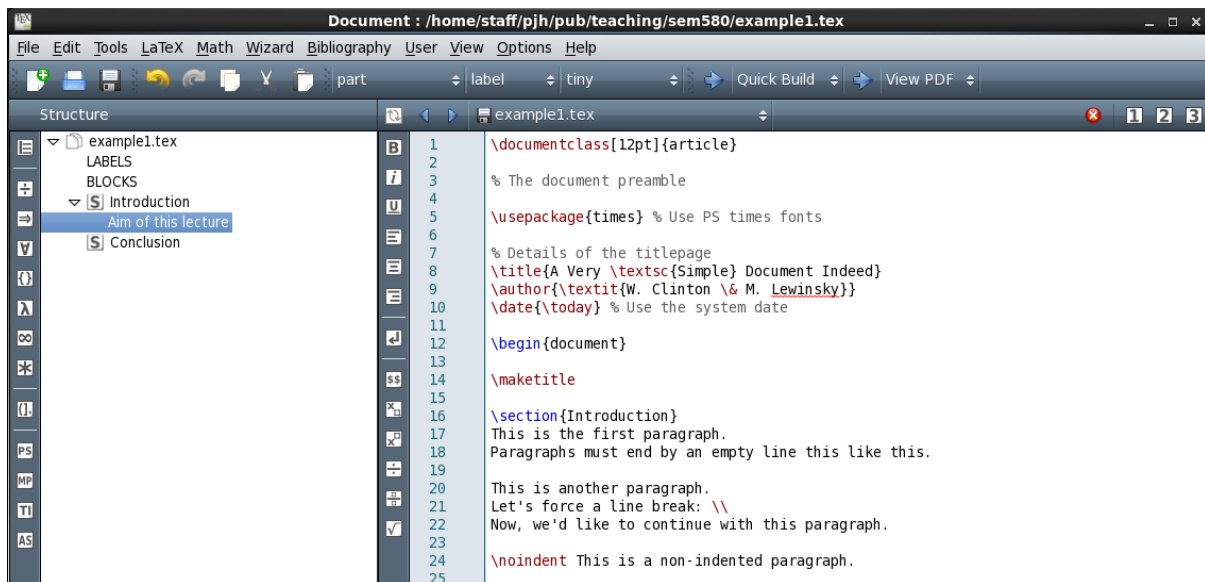Texmaker should start up in a window that looks like:

Step 3 – open a file, part 1
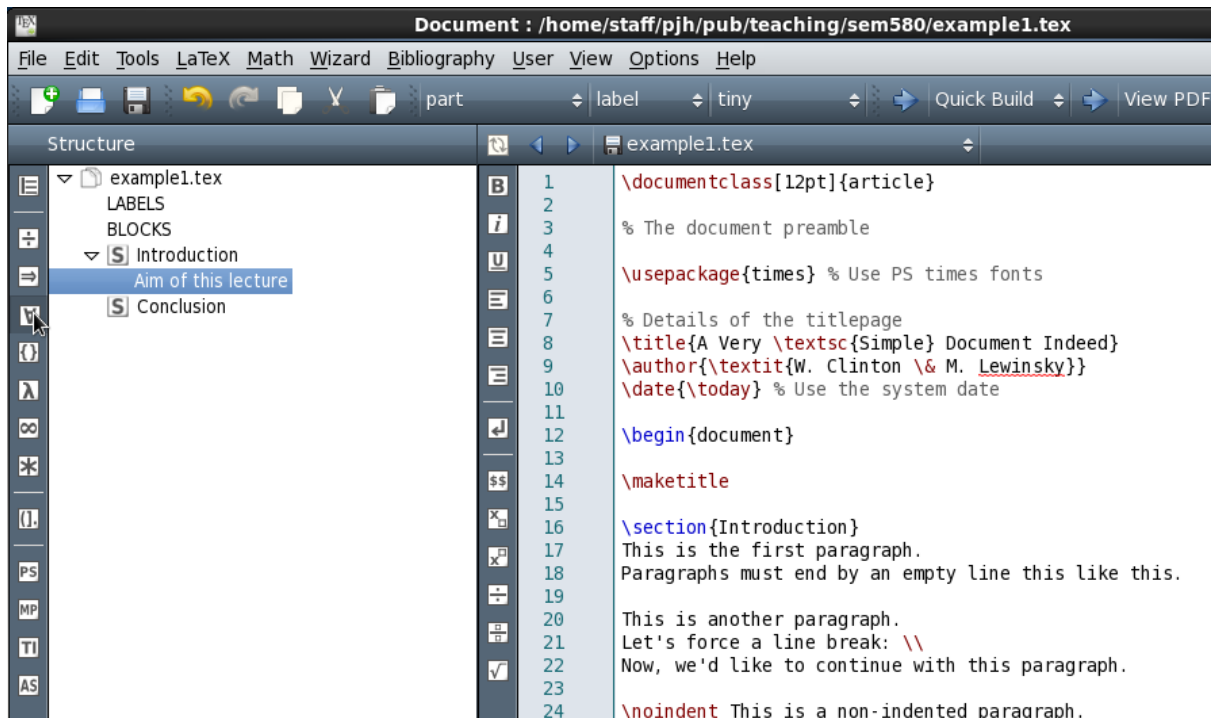
Step 4 – locate the file to be opened

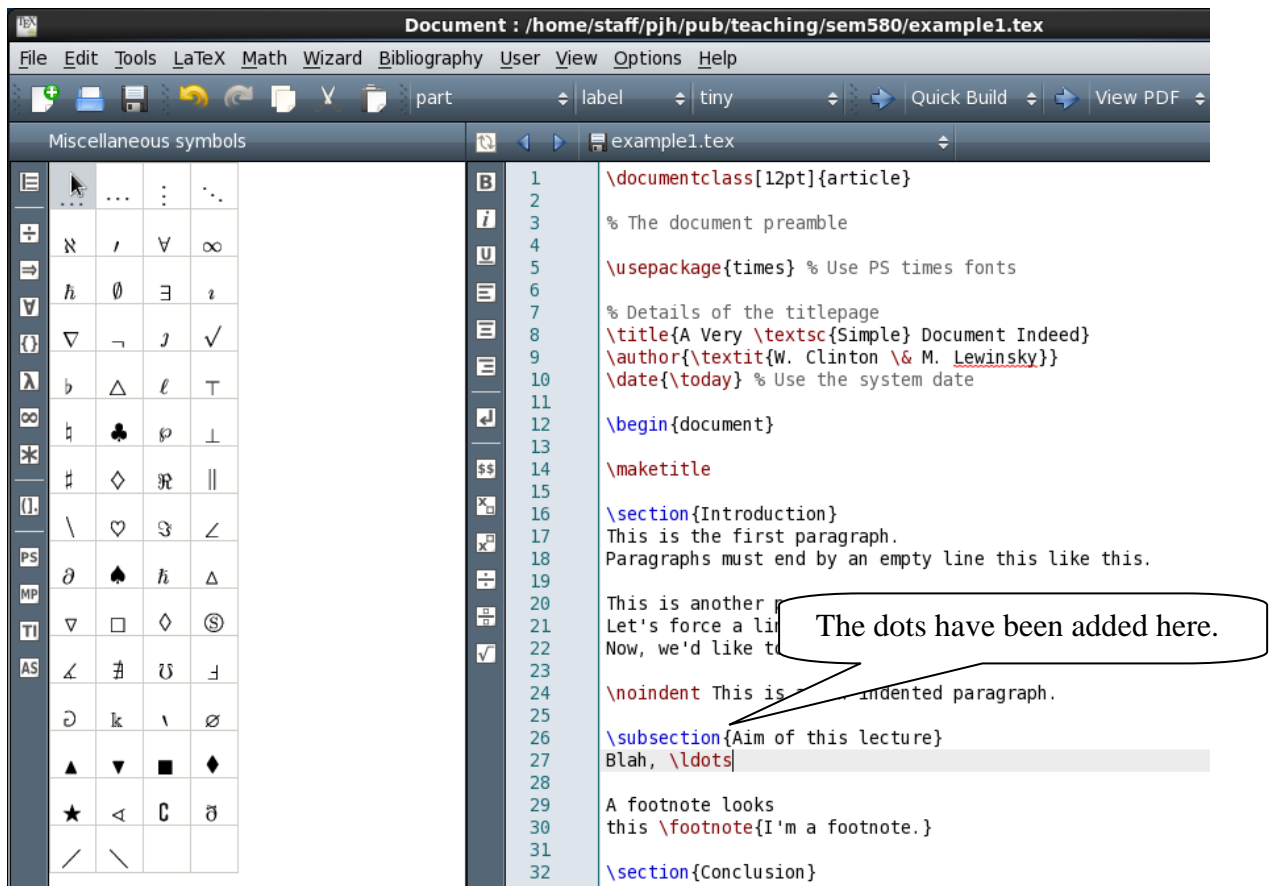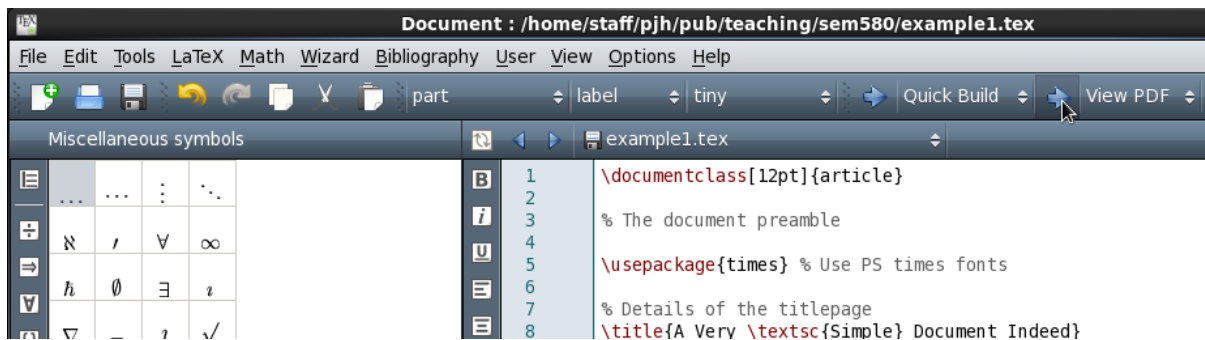*Step 5 – your document should now be open*

Step 6 – select a menu
As an example, we're going to insert "..." into the document using one of the menus

Step 7 – the dots are added

The dots have been added here.

Step 9 – viewing the document as a PDF

Step 10 – the PDF appears ...