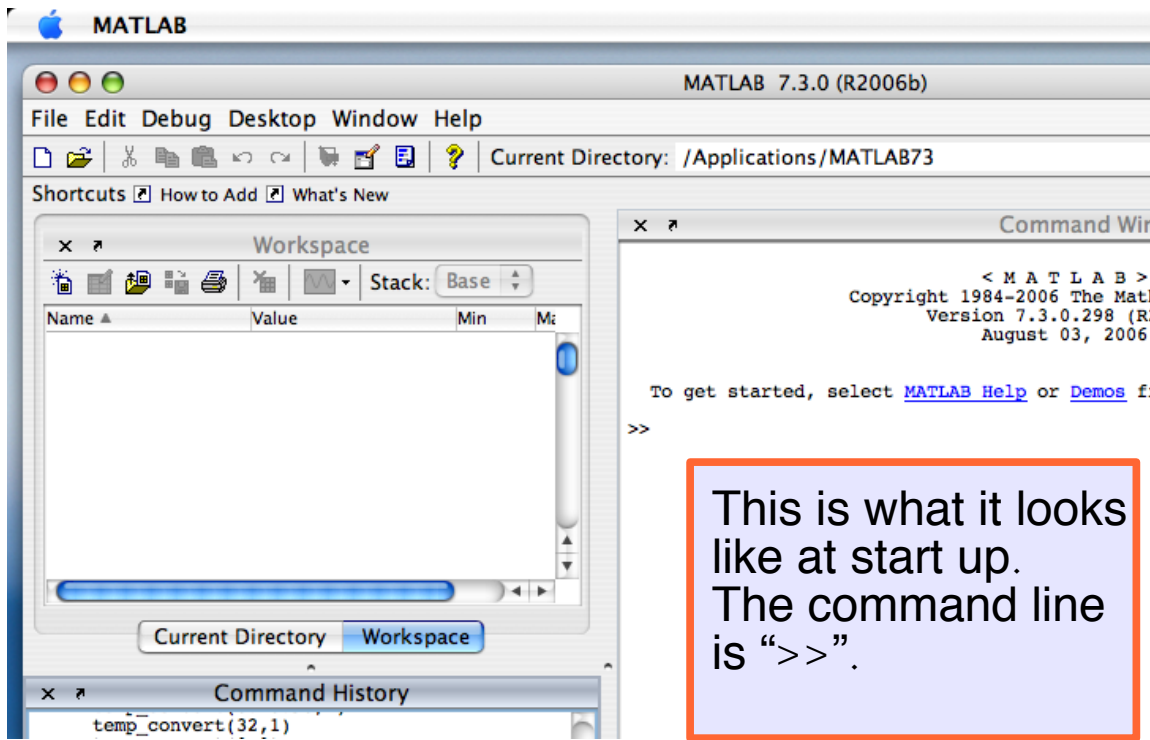


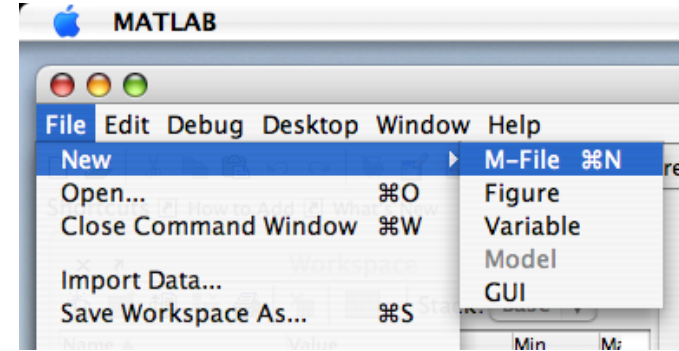
1



This is what it looks like at start up. The command line is ">>".

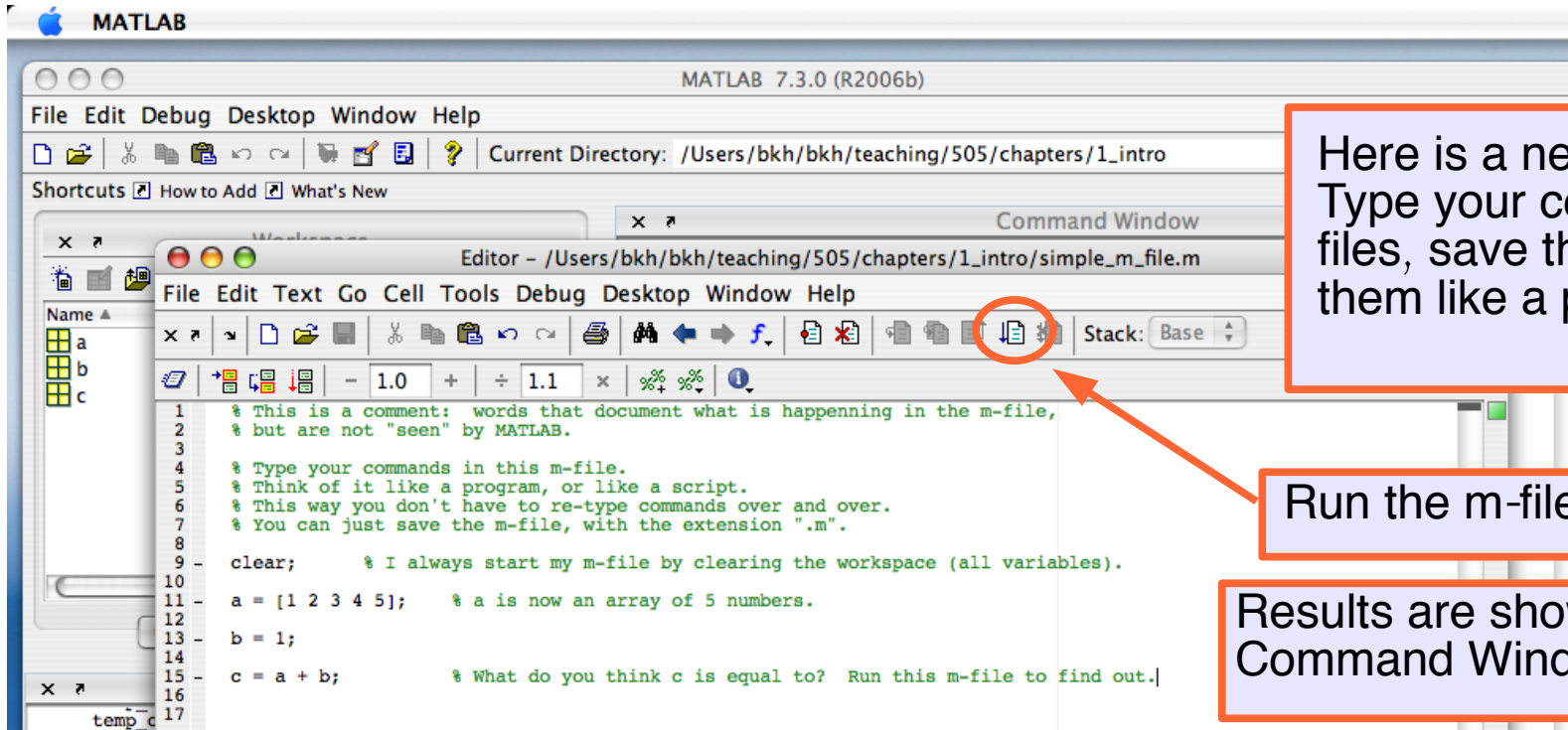
MATLAB in Mac OS X

2



To create a new m-file...

3



Here is a new m-file. Type your commands into m-files, save them, and run them like a program.

Run the m-file.

Results are shown in the Command Window or in a Figure.