

Math 100 — Assignment 7 (MATLAB), due Oct. 2, 2012

You may again submit a diary file of your work session. However, if you write or use any M-files, please submit them as well so that I can reproduce your work.

All problems are taken from our textbook *Experiments in MATLAB*.

1. Do Exercise 4.9 (G^T). Test this with the angles $\theta = 15^\circ, 45^\circ, 90^\circ$, and 215° as used in the textbook.
2. Do Exercise 4.13 (Mirror image).
3. Do Exercise 4.14 (Transform your own hand).