

HW#1 assigned on week3, due 4/1/2020 12p online (upload scanned PDF files)

1. Solve following problems in your textbook. Submit handwritten work.

CH2: 1, 5, 7, 11

CH3: 2, 3

2. (MATLAB) Download template MATLAB file (hw1\_template.m) and sample image (fl\_orig.pgm) and perform liner and cubic interpolation. You need to modify the template file. Submit code and figures.