

WORKSHEET 01D – Due week 1 day 2*Remember to check your answers afterwards (when applicable)*

1	<p><u>Review C. 1:</u></p> <ul style="list-style-type: none"> • Review your notes taken in class • Review the slides • Study C. 1.7 in textbook, including How-to 1.1 (p. 19) and Worked Example 1.1 (p.21) • Review Chapter Summary in textbook <p>Update your notes if necessary</p>
3	<p><u>Written work:</u></p> <ul style="list-style-type: none"> • Review Questions R: 1.12-1.13, 1.15, 1.18, 1.19 • Programming Projects P: 1.2, 1.4, 1.10 <p><i>Hint for P 1.10:</i></p> <ul style="list-style-type: none"> • Pythagorean Theorem: $Hyp^2 = Leg1^2 + Leg2^2$ • An example: aspect ratio of 16:9 means Width / Height = 16 / 9 <p>Write down the answers. Check solutions, noting mistakes to learn from (if any). Hand in your work.</p>
5	<p><u>Self-exploration:</u></p> <ul style="list-style-type: none"> • Did you have a good idea as the result of learning & practicing? If so, did you write it down in your “Good Idea” section? Start collecting ideas for your end-of-course project. • Did you encounter a problem & learn from it? If so, did you write it down in your “Lessons Learned” section? • Did you program something different/beyond your assignments (whether from your textbook or elsewhere or your idea)? If so, remember to share. <p>Share in class, and/or in the online Discussion</p>

THE END