

Chapter, Section, and Exercise numbers in these assignments refer to the text for this course, *Computer Systems*, Fifth edition, J. Stanley Warford, Jones and Bartlett, 2017.

There are two types of homework assignments in this course—written assignments and programming assignments. Both are handed in electronically on Pepperdine Canvas and are due at 11:55 p.m. on the due date. Half credit for written homework one assignment late. See the course webpage for the programming assignment policy.

1. Study Chapter 1, Sections 1.1, 1.2, 1.3.

2. Do Exercises 1.10, 1.13, 1.19.

All written assignments must be submitted electronically as a single `.pdf` file to the Assignments page on the Canvas website for this course.

There are several ways to create the `.pdf` file. You may write your solutions on a mobile device like an iPad, which will create the `.pdf` file directly. Or, for some assignments you can use a word processor and export the document as a `.pdf` file.

Or, you may write your solutions on paper then scan your written work into a `.pdf` document. **IMPORTANT:** If you do your work on paper you **MUST** use pencil and eraser. Pens are not allowed. Multiple files for a single assignment are not permitted. If your work fills more than one page, you must not hand in a separate file for each page. Instead, they must be combined into a single multi-page `.pdf` file. You must not simply photograph your paper. If you do not have access to a scanner, use a scanner app that has the capability of scanning directly into a multi-page `.pdf` document.