

Week 3 Assignments

Part 1: Read **Lesson 3** at <http://msporter.yolasite.com>. Toward the end of the lesson, you will see HTML code for 6 separate Web pages to create frame-based pages. Create all 6 Web pages using exactly the same code. Name the main Web page **page3a.html**. Post your new pages on the Internet, view **page3a.html**, and test all of the links to make sure that everything works correctly.

Part 2: Create a Web page named **page3b.html**. This code will divide a Web page into frames, specifically two rows. The top of your page will serve as a navigation bar. It will contain 5 links to 5 different Web pages. By clicking these links, the 5 different pages will appear in the bottom frame. Post your new pages on the Internet, view **page3b.html**, and test all of the links to make sure that everything works correctly.

Part 3: Create a Web page named **page3c.html**. This page will divide the page into frames, specifically two columns. The left side of your page will serve as a navigation bar. It will contain 5 links to 5 different Web pages that you have created over the semester (you can choose any 5 pages that you like; you can even use the same pages that you used in **Part 2** if you like). By clicking these links, the 5 different pages will appear in the right frame. Also, these should be seamless frames; there should be no visible border between the two frames. Post your new pages on the Internet and view **page3c.html** to make sure that all of the pages are viewable.

After You Have Finished:

- Send your advisor an e-mail that includes the 3 URLs for your new Web pages (just the main pages: **page3a.html**, **page3b.html** and **page3c.html**).

