

Homework # 4

Assigned:	Session 04	Due:	Session 05
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Objective:	Design a CSS layout
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Specifications:	<p>Create three new pages for your web space. Be sure your homepage from Homework#1 includes an easy to find link for finding one of these new pages. These new pages may not use any of the previous layouts or styles from your earlier comp1950 work.</p> <p>Technical requirements</p> <ul style="list-style-type: none">- The pages must be free of structural errors.- Use a CSS Reset to set a standard for the various browser defaults (choose from any available CSS resets, and you may modify it if you wish)- Build an appealing, usable layout using external CSS (no tables for layout). The configuration of the layout is otherwise up to you (2/3/4 column, fixed/variable width, etc, etc). Build it on your own, don't copy-paste online CSS templates, but you may use them as a guide for your own code. Be sure your layout can handle different quantities of content.- Your layout should include multiple icon images (eg: social media, navigation icons, etc, your choice). Search online for premade icons you can use. Use a single sprite image for all icon images.- Populate each page with generic <i>lorum ipsum</i> content. Be sure to include examples of various headings, paragraphs, and hyperlinks. Demonstrate that your layout is flexible by including varying quantities of content on each of the three pages.- Include a well styled HTML list navigation that allows the user to browse all three pages of this homework. The other hyperlinks do not have to link to actual pages.- All content must be styled with effective colors and fonts. All links must be pseudoclassed.- Follow best practices for web design: high contrast for foreground content, elements in alignment with each other, use an appealing color palette, and an appropriate amount of white space- Only external CSS is permitted- Use tags semantically- Use commenting, carriage returns and tabs to create readable, well presented code
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Evaluation:	10 marks for meeting all specifications.
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Notes:

- Use a content generator to populate your page: <http://www.lipsum.com/>
- Use a sprite generator to build your sprites: <http://csssprites.com/>
- List based navigation examples <http://css.maxdesign.com.au/listamatic/>