Chapter 2 - Apply

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| HTML Element | Address of website used to answer the questions posed as comments in template02.html |
| title | https://www.w3schools.com/tags/tag\_title.asp |
| header | http://www.dummies.com/web-design-development/search-engine-optimization/place-keywords-in-your-heading-tags-for-better-seo-results/ |
| nav | https://www.w3schools.com/tags/tag\_nav.asp |
| main | https://www.w3schools.com/tags/tag\_main.asp |
| footer | https://www.w3schools.com/tags/tag\_footer.asp |

1. Semantic HTML: Semantic HTML is the use of HTML markup to reinforce thesemantics, or meaning, of the information in webpages and web applications rather than merely to define its presentation or look.Semantic HTML is processed by traditional web browsers as well as by many other user agents.

https://en.wikipedia.org/wiki/Semantic\_HTMLThe benefit of semantic HTML: (List the benefits here.)

1. What are the new, HTML5 semantic elements? Article, aside, details, figcaption, figure, footer, header, main, mark, nav, section, summary, and title.

<https://www.w3schools.com/html/html5_semantic_elements.asp>

1. What is the primary advantage and disadvantage of using the <main> element vs. <div id="main">? Is the meaty part of the content. It is a little easier to understand from a developr stand point. The bad thing about main is you can only have one per page, as with div you can multiple.

*http://html5doctor.com/the-main-element/*