

INFO2180 Tutorial 1

The following are questions for discussion.

1. What is DNS and how does it help?
2. What are the different HTTP request methods?
3. What are some HTTP response codes?
4. What does HTML stand for?
5. What is a **DOCTYPE** and why is it important in HTML? Also give an example.
6. What is the anatomy (or structure) of an HTML element? Give an example of an HTML element.
7. What are some examples of HTML attributes?
8. What HTML tags are used for headings?
9. What are **<meta />** tags and why are they useful?
10. What is the difference between block-level and inline elements? Give examples of both.
11. Give some examples of empty elements (or self closing elements).
12. **** tags have an **"alt"** attribute. Why is this important?
13. How do you create a list (ordered or unordered) in HTML?
14. What is the structure of an HTML table?
15. What does the **"scope"** attribute of the **<th></th>** element do?
16. Should we use tables for layouts? Ans. NO! HTML Tables are ONLY to be used for Tabular Data.
17. What is CSS?
18. What are 3 ways of adding styles to your web page?
19. Give an example of a CSS rule?
20. What are some different types of CSS selectors?
21. Go through <http://learnlayout.com> to learn more about using CSS for layouts.