

## HTML

1. What do [HTML and CSS](#) stand for?
2. Would you rather use HTML or CSS, for putting paragraphs of text on a webpage?
3. Would you rather use HTML or CSS, to change the font and background color of a button?
4. What is an HTML tag?
5. What are the three parts of an [HTML element](#)? (image from paragraph)
6. What is the purpose of the [doctype](#) declaration?
7. What is the [HTML element](#)?
8. What is the purpose of the [head element](#)?
9. What is the purpose of the [body element](#)?
10. How do you create a paragraph in HTML?
11. How do you create a heading in HTML?
12. How many different levels of headings are there and what is the difference between them?
13. What element should you use to make text bold and important?
14. What element should you use to make text italicized to add emphasis to it?
15. What relationship does an element have with any nested elements within it?
16. What relationship do two elements have if they are at the same level of nesting?
17. How do you create HTML comments?
18. What HTML tag is used to create an unordered list?
19. What HTML tag is used to create an ordered list?
20. What HTML tag is used to create list items within both unordered and ordered lists?
21. What element is used to create a link?
22. What is an attribute?
23. What attribute tells links where to go?
24. What is the difference between an absolute and relative link?
25. Which element is used to display an image?
26. What two attributes do images always need to have?
27. How do you access a parent directory in a file path?
28. What are the four main image formats that you can use for images on the web?