

# HTML Tutorials

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## Learning Goals

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- Practice following online tutorials
- Learn HTML and CSS fundamentals

## Tutorials

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The ability to follow online tutorials is an important part of being a programmer. Technology is constantly changing and the plight of a programmer is being able to constantly learn and adapt to emerging (or ancient) languages, libraries, frameworks, etc.

For this activity, you will follow and complete the [codecademy HTML and CSS unit](#)

## Answer the Following

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1. What does HTML stand for? What is it?
2. What does the HTML Skeleton look like?
3. What are heading tags used for?
4. How do you create a list of items on the page?
5. How do you create a hyperlink to another webpage?
6. How do you add an image to a webpage? What is the importance of the alt tag?
7. What does a comment look like in HTML?
8. What does CSS stand for? What is it?
9. Why do we want to put stylings in a separate CSS file instead of in the html head?
10. How do you link a CSS file to an HTML file?
11. What is the anatomy of a CSS declaration?
12. How do you assign two html elements the same properties at the same time?
13. What are some best practices for writing CSS code?
14. What does a comment look like in CSS?
15. What property do you change to set the text color of an element? What about the background color?
16. What is a named color and where can you find a list of them?
17. How many possible colors are there using RGB?
18. Why must we sometimes include redundant color options in our CSS code?