**Instructions**

Open the example from the last activity slacked out to you in Chrome and open Chrome Devtools. You can launch Chrome Devtools by doing any of the following:

* + - Right click the rendered HTML document inside of Chrome and clicking the inspect option.
    - Pressing F12 on Windows while in Chrome.
    - Pressing command + option + i on a Mac.
* Make sure the Elements tab is selected.
* Study the code here and see how it compares to the actual HTML document slacked out.
* Experiment with modifying the HTML document in VS Code and reloading the web page and inspector.
  1. What happens when you remove an element's closing tag or misspell head or html?

### Instructions

In a new HTML file, create the basic structure of an HTML document and include in it the following:

1. DOCTYPE declaration
2. head tag with nested title tag
3. h1 tag with a title of your choice
4. Embed an image
5. Create the following three links on your page:
   1. One link that leads to the website of your choice. Give this link an attribute target="\_blank" so that it opens a new tab when clicked.
   2. Create a second link to a different website, but give this link bold text.
   3. Make the third link a placeholder so it goes nowhere.

HINT: You should be checking the rendered HTML in Chrome as you code to make sure you're going in the right direction.

### Bonus

* Create an ordered list of steps to make a sandwich.
* Create an unordered list of 5 bands/musicians you like.
* Use an alternate way of separating links without line breaks.
* Embed a YouTube video of your favorite band/musician.