

## In-Class Activity #1 – How to Search [HTML]

### Instructions

Make a copy of this document, and save it to your Drive. Then, fill out any label that is highlighted like this.

Using Google, find the answer to each of the following questions. For each question, provide an answer, the Google search phrase you used to find the answer, and the source (i.e., the link you clicked on) that ultimately gave you the answer. Complete your answers to all highlighted prompts in **bolded** text.

By the end of class, download your completed activity as a PDF and submit to the In-Class Activity 1 dropbox on Canvas.

## Name: Sneha Yendluri

1. What does "HTML" stand for?
  - a. Your answer: HyperText Machine Language
  - b. What did you Google: What does "HTML" stand for
    - i. Answer: HyperText Markup Language
  - c. Link to source: [Link](#)
2. What type of language is HTML?
  - a. Your answer: Not object-oriented a simple text-to-code language
  - b. What did you Google: What type of language is HTML
    - i. Answer: Markup Language
  - c. Link to source: [Link](#)
3. Who invented HTML?
  - a. Your answer: Honestly no idea never thought about it
  - b. What did you Google: Who invented HTML
    - i. Answer: Tim Berners-Lee
  - c. Link to source: [Link](#)
4. There are a few different sets of documentation for HTML. Find one.
  - a. Your answer: w3schools, geektogeeks
  - b. What did you Google: documentation for HTML
    - i. Answer: devdocs
  - c. Link to source: <https://devdocs.io/html/>
5. A bit of HTML code consists of a series of what things?
  - a. Your answer: elements
  - b. What did you Google: HTML code consists of a series of
    - i. Answer: tags and attributes
  - c. Link to source: [Link](#).
6. What does the <p> tag do?
  - a. Your answer: paragraph
  - b. What did you Google: p tag in html
    - i. Answer: Paragraph
  - c. Link to source: [Link](#).
7. What does the <p> tag do?
  - a. Your answer: paragraph
  - b. What did you Google: p tag in HTML
    - i. Answer: Paragraph

- c. Link to source: [Link](#).
8. An element without a closing tag or content might be called what?
- Your answer: error?
  - What did you Google: An element without a closing tag or content might be called what
    - Answer: empty elements
  - Link to source: [Link](#)!
9. How can we leave comments in HTML?
- Your answer: hashtags
  - What did you Google: comments in Html
    - Answer: `<!-- -->` tags
  - Link to source: [Link](#)
10. What does the `<a>` tag stand for, and what does it do?
- Your answer: image
  - What did you Google: a tag Html
    - Answer: hyperlink
  - Link to source: [Link](#)
11. Within most `<a href="www.facebook.com">` tags, we'll see a bit of text that looks like `"href='...'"`. What is this an example of?
- Your answer: Javascript
  - What did you Google: what does one quote in href mean
    - Answer: javascript
  - Link to source: [Link](#)
12. What is the basic anatomy of an HTML document? Copy and paste a basic example here.
- Your answer: doctype, body, head title
  - What did you Google: basic structure of an Html document
    - Answer:

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.01//EN"
"http://www.w3.org/TR/html4/strict.dtd">
<HTML>
  <HEAD>
    <TITLE>My first HTML document</TITLE>
  </HEAD>
  <BODY>
    <p>Hello world! </p>
  </BODY>
</HTML>
```

c. Link to source: [Link](#).