Practice Exercise

Review Questions

1.	Where in an HTML document is the correct place to refer to an external style sheet?
2.	Which HTML tag is used to define an internal style sheet?
3.	How do you add a background color for all $<$ h1 $>$ elements?
4.	How do you change the text color of an element?
5.	What is the correct CSS syntax for making all the elements bold?
6.	How do you change the font of an element?
7.	How do you make the text bold?
8.	How do you change the left margin of an element?
9.	Which property is used to change the background color?
10.	Which CSS property controls the text size?
11.	To define the space between the element's border and content, you use the padding property, but are you allowed to use negative values? (Yes / No)
12.	What does CSS stand for?
13.	What is the correct HTML for referring to an external style sheet?
14.	Which HTML attribute is used to define inline styles?
15.	How do you insert a comment in a CSS file?
16.	How do you display hyperlinks without an underline?
17.	text-align: center will always center your text. (Yes / No)
18.	What are the four kinds of links?

19.	What property do you use to create spacing between HTML elements?
20.	What property would you use to change the list style to show roman numerals instead of normal numbers?
21.	What property can you use to set the spacing in between lines of text?
22.	Which property is necessary to set an image in the background?
23.	How would you style table rows to have alternating background colors? $_$
24.	What property would you use to change the size of an HTML element's border?
25.	If you want to add italics, what CSS code do you use?
26.	How do you make a list that lists its items with squares?
27.	What is the correct CSS syntax for making all the elements bold?
	In the following code snippet, what value is given for the left margin: margin: $5px \ 10px \ 3px \ 8px$;
29.	Which snippet of CSS is commonly used to center a website horizontally?
30.	How do you make a list not display bullet points?
31.	What is the correct Syntax for importing a stylesheet in CSS?
32.	How do you make each word in a text start with a capital letter?
33.	What is the correct CSS syntax for making all the $<$ p $>$ tag's font size 14 px?
34.	A declaration is terminated by
35.	How do you insert padding so that it is:
	10 pixels at the top 15 pixels at the bottom 5 pixels at the right

Exercises

- Write the expected output, or compiler errors if any, for each of the following programs in the box provided below each program.
- Then execute the programs and check your answers.
- Then answer the questions given below.

program 1

- 1 <header><h1>Header Text</h1></header>
 2 <article><h1>Aritcle Text</h1></article>
 - Q1: How can we set the color red for text which is placed only in the <header> tag?
 - **Q2:** How can we set the color **green** for all the tags in the above code snippet?

Program 2

Q1: How can we use an image instead of the marker symbol?

Q2: How do you make a list that lists its items with squares?

Q3: What is the CSS code for making the tag's font size 18px?

Program 3 Simplify the following CSS code.

Q1: What will be the height of the element <div>?

Program 4

Q1: What size will have the WISE?

Q2: What is the CSS code to change the WISE in bold?

Q3: Color the WISE yellow using CSS code?

Program 5

- 1
 1
 2 1 >Tomato
 3 1 >Potato
 4 1 >Carrot
 5
 - Q1: How can we make the color of the markers in the list different from the color of the text?
 - Q2: How do you make a list not display bullet points?

Program 6

- 1 link
 - Q1: How can we add a dashed underline to links?
 - **Q2:** How do you display link without an underline?

Additional Exercises

- 1. Apply the CSS style to HTMl document for the following example. We will use a list of names. The names are all marked with (listitem). Let's say that we want names to be capitalized and headlines to be presented in uppercase letters.
- 2. Apply CSS Border style (inline) to a table.
- 3. Fieldset element with CSS styling affecting margin (outside) and padding (inside).