Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Test on Chapter 3

1.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ are declarations that let you style the same tag several ways.

2. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ are declarations that let you style any tag several ways.

3. What are the differences between dependent and independent classes? How do the steps for entering each differ?

4.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ contain the style codes in a separate file.

5.True/False: The specific always overrides the more general.

6.What is specificity? What is the order of specificity?

7. True/False: A single style sheet document can format thousands of HTML documents

8.True/False: You can create style sheets to print your Web pages.

9.The CSS code is written in a separate text document in Notepad or another \_\_\_\_.

10.True/False: An external style sheet document contains HTML code.

11.What is the difference between letter spacing and word spacing? Which one is known as kerning?

12. Use the \_\_\_\_ property to align text horizontally.

13.What three ways can the text-indent property value be stated?

14. True/False: Once the independent class has been coded, it will take effect.

15.True/False: Independent classes can be used repeatedly to style elements on a Web page.

16. True/False: Once an ID has been created, it must be applied in order to take effect.

17.True/False: Each ID selector can be used only once in a document.

Define the following terms:

* :first-letter
* :first-line
* alpha filter
* blur filter
* cascade
* dependent class
* drop shadow filter
* filter
* glow filter
* hanging indent
* href attribute
* independent class
* proprietary code
* rel attribute
* shadow filter
* type attribute
* wave filter