**Multiple Choice**

1. Given the following CSS rule, which type of selector is used?

<code>\* {color: blue;}</code>

A) Type selector

B) Universal selector

C) Class selector

D) Pseudo selector

Ans: B

Complexity: Moderate

Ahead: CSS Rules

Subject: Chapter 3

2. To draw a line through an element’s text, you should use which of the following property-value pairs?

A) <code>text-transform: strike-through</code>

B) <code>text</code>-transform: <code>line-out</code>

C) text-<code>decoration: line-through</code>

D) text-<code>decoration: strike-out</code>

Ans: C

Complexity: Moderate

Ahead: Text Properties

Subject: Chapter 3

3. To match an element, an ID selector matches the element’s:

A) <code>class</code> attribute value.

B) <code>id</code> attribute value.

C) type.

Ans: B

Complexity: Easy

Ahead: ID Selectors

Subject: Chapter 3

**True/False**

1. True or False? Normally, you should try to separate web page content code from CSS code.

Ans: True

Complexity: Easy

Ahead: CSS Overview

Subject: Chapter 3

2. True or False? When applied to a <code>p</code> element, the <code>text-align: justify</code> property-value pair causes the paragraph’s text to be right aligned with the right edge of the p element’s container.

Ans: False

Complexity: Moderate

Ahead: Text Properties

Subject: Chapter 3

3. True or False? If you want to use multiple words for a <code>class</code> attribute value, coding conventions suggest using hyphens to separate the words.

Ans: True

Complexity: Difficult

Ahead: Class Selectors

Subject: Chapter 3

4. True or False? An <code>id</code> attribute’s value must be unique within a particular web page.

Ans: True

Complexity: Moderate

Ahead: ID Selectors

Subject: Chapter 3

**Short Answer**

1. If you specify an element at the left of a selector, that’s an example of a(n) \_\_\_\_\_\_ selector.

Ans: type

Complexity: Moderate

Ahead: CSS Rules

Subject: Chapter 3

2. The \_\_\_\_\_\_\_\_\_\_ property specifies the width of the area on the interior of an element’s border.

Ans: <code>padding</code>

Complexity: Moderate

Ahead: Element Box, padding Property, margin Property

Subject: Chapter 3

3. Code that is relatively easy to make changes to in the future is referred to as \_\_\_\_\_\_\_\_\_\_.

Ans: maintainable

Complexity: Moderate

Ahead: Class Selectors

Subject: Chapter 3