

Unit 2 Quiz [35 pts]

Multiple Choice [1 pt]

1. Things such as font-family, background-color and text-align are also known as what?
 - a. Properties
 - b. Declarations
 - c. Rules
 - d. Values
2. Which of the following is not a value used in the text-shadow property?
 - a. Blur
 - b. Horizontal offset
 - c. Size
 - d. Color
3. Which of the following is not a value associated with background-repeat?
 - a. repeat
 - b. no-repeat
 - c. x-repeat
 - d. repeat-y
4. Which of the following is a predominately green color?
 - a. #00A
 - b. rgb(0, 256, 0)
 - c. Blue
 - d. #CCAA00
5. Things like Arial, blue, center and none are all examples of what?
 - a. Properties
 - b. Values
 - c. Declarations
 - d. Rules
6. Which of the following will not move a paragraph away from the left-hand side of the page?
 - a. float: right;
 - b. text-align: center;
 - c. clear: right;
 - d. margin-left: 100px;
7. Which of the following will allow you to insert the image – photo.jpg – as a background image?
 - a. background: url(photo.jpg);
 - b. background-image: photo.jpg;
 - c. background-image: url("photo.jpg");
 - d. background: photo.jpg;

8. Which of the following is not a valid hex code for a color?
- a. #6633CC
 - b. #AE12
 - c. #ABD
 - d. #00AFFA

True or False [1 pt]

9. By adjusting the width and the height of elements on a web page, we can now create block level elements that are located on the same line.
- a. True
 - b. False
10. The default background-attachment for a web browser is scroll, meaning that the content and background both scroll together when you use the scroll bar.
- a. True
 - b. False
11. A negative value for word-spacing will shift the words closer together.
- a. True
 - b. False
12. The display property allows us to change block-level elements to inline ones and visa versa.
- a. True
 - b. False
13. When you set the background image of a certain element, you should not add a background color as well because it will be a conflicting style.
- a. True
 - b. False
14. You may only apply a maximum of 10 different properties and values to any given element.
- a. True
 - b. False
15. The float property can only be used with images and multimedia.
- a. True
 - b. False

Matching (5 pts each)

16. Please match the effect on the left with the property that create them on the right.

_____ Mr. SMITH	A. font-weight
_____ DR. MARTIN LUTHER KING	B. font-variant
_____ <u>The Scarlet Letter</u>	C. font-style
_____ <i>The New York Times</i>	D. text-decoration
_____ Important News	E. text-transform

17. Taking a look below, specify what property was used in order to make each change.

For Example, going from part 1 to part 2, I needed to use the font-size property and from part 2 to part 3, I need to use the letter-spacing property

Part 1: Paragraph

Change 1: font-size

Part 2: Paragraph

Change 2: letter-spacing

Part 3: P a r a g r a p h

Part 1: **This is a Heading**

Change 1 to go from Part 1 to Part 2: _____

Part 2: **This is a Heading**

Change 2 to go from Part 2 to Part 3: _____

Part 3: **This is a Heading**

Change 3 to go from Part 3 to Part 4: _____

Part 4: **This Is A Heading**

Change 4 to go from Part 4 to Part 5: _____

Part 5: **This is a Heading**

Change 5 to go from Part 5 to Part 6: _____

Part 6: **This is a Heading**

Code Correction (10 pts)

18. For this section, look at the code below. Then, identify whether there is an error or no error on the designated lines.

```
1.    <head>
2.    <style type="text/css">
3.
4.    li {
5.    font-color: #003300;
6.    background-image: (list.png);
7.    word spacing: 1px; }
8.
9.    h2, {
10.    text-variant: uppercase;
11.    letter-spacing: -2px
12.    size: 24px;
13.    text-shadow: blue, 4px, 5px, 10px; }
14.
15.    address {
16.    font-size: 20px;
17.    color = #11FFGG; }
18.
19.    a {
20.    color: red; }
21.
22.    body {
23.    background: #AA33F0;
24.    width: 1250px; }
25.
26.    div {
27.    float: right;
28.    background-color: #030;
29.    width: 100px;
30.    hieght: 1500p; }
31.
32.    span [
33.    float: right;
34.    width 262px;
35.    height: 200px; ]
36.
37.    </head>
```

Refer to the code above:

_____ Is there an error on line 2?

A. Error

_____ Is there an error on line 6?

B. No Error

_____ Is there an error on line 7?

_____ Is there an error on line 9?

_____ Is there an error on line 13?

_____ Is there an error on line 17?

_____ Is there an error on line 27?

_____ Is there an error on line 28?

_____ Is there an error on line 32?

_____ Is there an error on line 34?