

## HTML set 6

### True/False

Indicate whether the sentence or statement is true or false.

- \_\_\_\_\_ 1. The 'slice and dice' term refers to the process of using a photo-editing tools to break apart a large image into separate, smaller pieces which can be then transmitted through the web server a lot more efficiently.
- \_\_\_\_\_ 2. The HTML to display the image in file named `robin.png` is `<img scr= "robin.png" >`.
- \_\_\_\_\_ 3. The file `dog.png` is stored in a subfolder named `images`. The HTML needed to display the `dog.png` image is `<img src= "images/dog.png">`.
- \_\_\_\_\_ 4. The current folder, named `admin`, is a subfolder of `dept`. Within the `admin` folder there is an HTML file named `main.html`. The `dept` folder has an HTML file named `index.html`. The file `main.html` can provide a hypertext link to the file `index.html` using this HTML: `<a href= "admin/dept/main.html">View main page</a>`.
- \_\_\_\_\_ 5. The current folder, named `admin`, is a subfolder of `dept`. Within the `admin` folder there is an HTML file named `main.html`. The `dept` folder has an HTML file named `index.html`. The file `main.html` can provide a hypertext link to the file `index.html` using this HTML: `<a href= "../dept/index.html">View main page</a>`.
- \_\_\_\_\_ 6. The current folder, named `admin`, is a subfolder of `dept`. Within the `admin` folder there is an HTML file named `main.html`. The `dept` folder has an HTML file named `index.html`. The file `index.html` can provide a hypertext link to the file `main.html` using this HTML: `<a href= "/dept/main.html">View main page</a>`.
- \_\_\_\_\_ 7. The `<blockquote>` element shows a formatted quote starting on a new line.
- \_\_\_\_\_ 8. The `<address>` element is intended to show the web page author contact information.
- \_\_\_\_\_ 9. There is only one !DOCTYPE for HTML 5 and it appears at the start as this:
- `<!DOCTYPE html>`
- \_\_\_\_\_ 10. The URI (Uniform Resource Identifier) is used to uniquely identify the location and method of access to a resource (file, image, video, etc) on the internet.
- \_\_\_\_\_ 11. HTML comments provide descriptive information to the human reader of the HTML file only -- not to the browser.
- \_\_\_\_\_ 12. HTML comments can appear anywhere in the HTML document and they are defined using this notation `<!-- and -->`, for example:
- `<!--     Author: John P. Smith.  
          Created: Sept 28, 2012  
-->`
- \_\_\_\_\_ 13. If the HTML is missing a matching end tag for an element, the browser will immediately detect it and shut down the computer.

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- \_\_\_\_\_ 14. A URI may be absolute or relative but relative form is encouraged in case the web site changes its name or location.
- \_\_\_\_\_ 15. The `accesskey` attribute specifies a keyboard shortcut to open a hidden window.
- \_\_\_\_\_ 16. The HTML 5 `<footnote>` element represents footer content for its section.
- \_\_\_\_\_ 17. HTML content should be defined outside the `<body>` element so it can be displayed properly by the browser.
- \_\_\_\_\_ 18. The logical styles of text formatting in HTML include `<em>` for *emphasis*, `<strong>` for **strong**, `<code>` for programming code, and `<b>` for **bold**.
- \_\_\_\_\_ 19. An HTML table can be designed to have a width attribute of 100% meaning it will stretch across the full width of the browser window.
- \_\_\_\_\_ 20. An HTML table with a width attribute of 100 pixels means each column in the table will have a width of 100 pixels.

## HTML set 6

### Answer Section

#### TRUE/FALSE

1. ANS: T

2. ANS: F

`<img src= "robin.png" >`

3. ANS: T

4. ANS: F

`<a href= "../dept/index.html">View main page</a>`. The .. notation indicates that the folder **dept** is the parent folder.

5. ANS: T

6. ANS: F

`<a href= "dept/main.html">View main page</a>`

The forward slash in front of the **dept** folder name should be removed because that would indicate the folder **dept** is at the web server root folder.

7. ANS: T

8. ANS: T

9. ANS: T

10. ANS: T

11. ANS: T

12. ANS: T

13. ANS: F

Browsers tend to be very forgiving in cases where the HTML is missing an end tag.

14. ANS: T

15. ANS: F

The `accesskey` attribute specifies a keyboard shortcut to access an anchor element as in `<a href= "index.html" accesskey= "h">Home</a>`

16. ANS: F

`<footer>` not `<footnote>`.

17. ANS: F

HTML content should all be defined within the `<body>` `</body>` tags.

18. ANS: F

The `<b>` style is a physical style not logical style.

19. ANS: T

20. ANS: F

An HTML table with a width of 100 pixels means all the columns must fit within 100 pixels total.

T   14.

  F   15.

  F   16.

  F   17.

  T   1.

  F   2.

  T   3.

  F   18.

  T   19.

  F   4.

  F   20.

  T   5.

  F   6.

  T   7.

  T   8.

  T   9.

  T   10.

  T   11.

  T   12.

  F   13.

Name: \_\_\_\_\_ Class: \_\_\_\_\_ Date: \_\_\_\_\_

ID: A

**TRUE/FALSE**

(T) (F)

1.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
2.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
3.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
4.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
5.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
6.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
7.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
8.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
9.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
10.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
11.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
12.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
13.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
14.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
15.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
16.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
17.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
18.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
19.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
20.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E