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Week One - HTML/Web basics

Latest Submission Grade 100%

1. What does HTML stand for?

1 / 1 point

HyperText Markup Language

✔ Correct

2. HTML5 tags have the same semantic meaning, regardless of the browser being used.

1 / 1 point

☐ False

☒ True

✔ Correct
Correct!

3. What does FTP stand for?

1 / 1 point

File Transfer Protocol

✔ Correct

4. What does HTTP stand for?

1 / 1 point

HyperText Transfer Protocol

✔ Correct

5. Which of the following is part of a URL?

1 / 1 point

☒ protocol

☐ editor

☐ hosting service

✔ Correct

6. The Internet is a type of

1 / 1 point

☐ Hypertext Network

☐ Local Area Network

☒ Wide Area Network

✔ Correct

7. What is the Request/Response Cycle?

1 / 1 point

☒ The process that happens when a client requests a page and a server responds with the appropriate files

☐ The process that happens when a server requests a page and a client responds with the appropriate files

☐ The process that happens when a HTML5 is created with an editor

✔ Correct

8. A _____ is a computer that is in charge of handling resource requests from multiple computers.

1 / 1 point

server

✓ Correct

9. Which of the following is an example of a top-level domain?

1 / 1 point

☒ .biz

✓ Correct

☐ umich.edu

☐ mysite

10. The Domain Name Service looks up the domain and returns the

1 / 1 point

☒ IP address

☐ server

☐ host

☐ document

✓ Correct

11. Which organization is responsible for assigning top-level domain names?

1 / 1 point

☒ Internet Corporation for Assigned Numbers and Names (ICANN)

☐ Internet Domain Name Server (IDNS)

☐ World Wide Web Consortium (W3C)

✓ Correct

12. A single web page may require several iterations of the Request-Response Cycle.

1 / 1 point

☒ True

☐ False

✓ Correct

13. What does LAN stand for?

1 / 1 point

Local Area Network

✓ Correct

14. What does WAN stand for?

1 / 1 point

Wide Area Network

✓ Correct

15. Which is the correct file extension for a web page?

1 / 1 point

☐ .ppt

☐ .doc

☐ .txt

☒ .html

✓ Correct

16. HTML uses _____ to annotate documents. This is a way of marking up the content to identify specific HTML

1 / 1 point

elements.

tags

✔ Correct

17. The original web was developed

1 / 1 point

- ☐ as a way to display graphical images.
- ☐ as way to increase international commerce
- ☒ as a way for scientists to exchange information

✔ Correct

18. The first graphical browser was.... (please use one word answer)

1 / 1 point

Mosaic

✔ Correct

19. What are *proprietary* tags?

1 / 1 point

- ☐ Tags used to define ownership of the content
- ☒ Tags that work only on certain browsers
- ☐ Tags that displayed copyright information

✔ Correct

20. Which of these tags breaks the tenet of the separation of content and layout?

1 / 1 point

- ☐ body
- ☐ h1
- ☒ font

✔ Correct

21. Which of the following are browsers?

1 / 1 point

- ☐ Firefox, Chrome, Safari, Sublime
- ☐ Internet Explorer, Windows, Safari
- ☒ Safari, Chrome, Internet Explorer

✔ Correct

22. W3C stands for

1 / 1 point

- ☐ WWW Consortium
- ☐ World Wide Web Cooperation
- ☒ World Wide Web Consortium

✔ Correct

23. A basic functionality of browsers is to translate HTML documents into viewable webpages.

1 / 1 point

- ☒ True
- ☐ False

✔ Correct

24. Which version of HTML introduced different document types?

1 / 1 point

- ☐ HTML 2.0
- ☒ HTML 4.01

HTML5

HTML5

HTML 3.2

✓ Correct

25. The predecessor of the internet was

1 / 1 point

Al Gore

CompuServe

DARPA

Arpanet

✓ Correct

26. URL stands for

1 / 1 point

Universal Relation Locator

Uniform Resource Locator

Unordered Resource Location

✓ Correct

27. _____ is used to create rules about the color, font, and layout of our pages

1 / 1 point

CSS

✓ Correct

28. CSS1 was introduced for public use in

1 / 1 point

1996

✓ Correct

29. What editor are you using?

1 / 1 point

VSCode, Sublime, Notepad++

✓ Correct

If you aren't already, consider using Sublime. This is the editor I will be using in lectures. I will include supplementary information on how to set up Sublime to use special tools to fill in part of your code for you.

30. What browser(s) are you using?

1 / 1 point

Chrome, Edge, Firefox

✓ Correct

Make sure to have at least two different browsers to test your code. This will help you to see the differences in HTML5 implementation. Many developers like to use Firefox since it has so many built in tools. I will be using Chrome in lectures.