

Group A

Multiple Choice Questions (30 Questions)

30 * 1 =30

1. The basic elements, which are used in the web document are?

- a. Headings
- b. Paragraph, listings
- c. Images, forms
- d. All above

2. Which one is the correct full form of HTML?

- a. High Text Multiple language.
- b. Hyper Text Markup language.
- c. Hyper Text Mix up Language.
- d. All of Above

3. HTML is considered as _____ language.

- a) Markup Language
- b) OOP Language
- c) Higher Level Language
- d) Programming Language

4. Page designed in HTML is called as _____?

- a) Front page
- b) Web page
- c) Server page
- d) None of All

5. HTML document's program can be read and rendered by _____

- a) Web Browser
- b) Server
- c) Compile
- d) All Above.

6. Who was the primary author of HTML?
- a. Brendan Eich
 - b. Google Inc
 - c. Tim Berners-Lee
 - d. None of Above
7. HTML was firstly proposed in year_____
- a. 1980
 - b. 1990
 - c. 1995
 - d. 2002
8. What is the full form of HTTP?
- a. Hypertext transfer protocol
 - b. Home-text transfer program
 - c. Hypertext transform program
 - d. All above
9. Where in an HTML document is the correct place to refer to an external style sheet?
- a) In the <body> section.
 - b) In the <head> section.
 - c) At the end of document.
 - d) None of All Above
10. The web, which looks good in all devices are called as_____
- a. Good web designing
 - b. Interactive web design
 - c. Responsive web design
 - d. Both A and B
11. Visible information lies in HTML document in between_____

- a. Body tags
- b. Paragraph tags
- c. Link tags
- d. Image tags

12. HTTP is designed to enable communication between__

- a. Server to server
- b. Client to server
- c. Client to client
- d. All above

13. What dose CSS stands for?

- a. Cascading Style Sheet
- b. Create Style Sheet.
- c. Co-relate Style sheet.
- d. None of All.

14. Link: Visited: hover: are CSS properties of:

- a. Hyper links
- b. Head
- c. Title
- d. Text

15. Which one of the following is correct command to change bold letter in CSS?

- a. Font-size: bold;
- b. Font-style: bold;
- c. Font-weight: bold;
- d. None of above.

16. CSS class selector identity started by:

- a. Dot (.)
- b. Comma (,)
- c. Start(*)
- d. Colon (:)

17. Which one can make round corner of border in CSS:

- a. border-round: value;
- b. border-radius: value;
- c. border-style: round;
- d. All of Them

18. Which one of the following is used for division id selector:

- a. Hash (#)
- b. Dot (.)
- c. Colon (:)
- d. Comma (;)

19. The _____ property specifies the stack order of an element:

- a. d-index
- b. s-index
- c. x-index
- d. z-index

20. How do display hyperlinks text without underline:

- a. a {underline: none;}
- b. a {text-decoration: none;}
- c. a {text-decoration: no-underline;}
- d. All of Above

21. Who was created the JavaScript language?

- a. Brendan Eich
- b. Netscape
- c. Tim burners- Lee
- d. None of above

22. In HTML, JavaScript code must be inserted between <script> and </script> tags.

- a. True
- b. False
- c. Anywhere.
- d. None of them

23. Full form of DOM in JavaScript is

- a. Document Object Model
- b. Data Object Model
- c. Design Outcome Model
- d. All above

24. What does PHP stand for?

- a. Hypertext Pre-Processor
- b. Personal Home page
- c. Pre-processor Home page
- d. All of Above

25. PHP script starts with _____ and end with_____

- a) <? Php scripts here?>
- b) < Php? ... ?>
- c) <php> </php>
- d) None of them

26. Which of the following must be installed on your computer so as to run PHP?

- a) Notepad
- b) IIS
- c) Apache
- d) All of Above

27. Which two predefined variables are used to retrieve and send information in database?

- a. \$GET & \$POST
- b. \$POST & \$POST
- c. \$SEND
- d. \$TRANFOR

28. In MySQL character data can be stored as _____

- a. Either fix or variable length string
- b. Variable length string
- c. Fix length string
- d. None of the Above.

29. Maximum length of VARCHAR column is _____

- a. Up to 65,335 bytes
- b. Up to 256 bytes
- c. Up to 65, 567 bytes
- d. All above

30. MySQL is _____server.

- a. Hosting
- b. Database
- c. Domain
- d. All of above them

Group B:

Answer Short Question (8 Questions)

(5 x 6 = 30)

1. What do you understand the function of web server?
2. What is HTTP protocol? Define its function in web service?
3. Write a HTML script inserting images and unordered list tags.
4. What is CSS selector? Compare id selector with class selector.
5. Briefly, write the functions of Apache server in web application.
6. What is JavaScript variable? Write its types with example.
7. Briefly, white the introduction and importance of PHP programming.
8. What is array? Write an example of array code in php.

Group C:

Answer Long Question (3 Questions)

(2 x 20 = 40)

1. What is HTML? Explain its structure with example inserting table. How is HTML different from CSS? Explain three different ways for applying CSS in HTML file.
2. Prepare a registration form that should contains text box, select list and button. Apply CSS for proper layout and write PHP scripts to store data from form to database using database connection.
3. What is JavaScript? Write the features of JavaScript. Explain at least five platforms, where JavaScript has been used for development.