

Web Technology

SET-2

By

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1. What function computes the difference of arrays?
 - A. array_diff
 - B. diff_array
 - C. arrays_diff
 - D. diff_arrays
2. In PHP in order to access MySQL database you will use:
 - A. mysqlconnect() function
 - B. mysql-connect() function
 - C. mysql_connect() function
 - D. sql_connect() function
3. Which of the below statements is equivalent to $\$add += \add ?
 - A. $\$add = \add
 - B. $\$add = \$add + \$add$
 - C. $\$add = \$add + 1$
 - D. $\$add = \$add + \$add + 1$
4. Who is the father of PHP?
 - A. Rasmus Lerdorf
 - B. Willam Makepiece
 - C. Drek Kolkevi
 - D. List Barely
5. The web browser on your computer is one-----
 - A. HTTP
 - B. serer
 - C. navigation
 - D. client
6. www are the example of-----
 - A. client
 - B. HTTP

- C. server
 - D. navigation
7. A client (a browser) sends an-----to the web.
- A. client
 - B. HTTP request
 - C. server
 - D. navigation
8. -----which is also known as a Web, is a collection of websites or web pages stored in web servers and connected to local computers through the internet.
- A. client
 - B. HTTP
 - C. World Wide Web
 - D. FTP
9. A web server is a software program which serves the web pages requested by web users using a-----
- A. Web server
 - B. HTTP responses
 - C. browser
 - D. navigation
10. -----tag is used to divide the browser screen in to two or more than on part in html document.
- A. <frameset>
 - B. <tr>
 - C. <th>
 - D.
11. -----tag is used to add the video file into html page.
- A. <bgsound>

- B. <dynsrc>
- C. <embed>
- D. <tt>

12. The server provide the information to the client .

- A. Yes
- B. No
- C. Can not say
- D. None of these

13. The server returns an HTTP response (output) to the browser.

- A. Yes
- B. No
- C. Can not say
- D. None of thse

14. The World Wide Web is about communication between web clients and web servers.

- A. yes
- B. No
- C. Can not say
- D. None of these

15. -----is the best way to go when considering the user experience and the usability of your website.

- A. simplicity
- B. navigation
- C. F- based pattern
- D. web site purpose

16. -----is a software program used to view websites or files.

- A. Visual hierarchy
- B. browser

- C. F- based pattern
D. web site purpose
- 17. Catch memory holds frequently requested data and instructions so that they are immediately available to the-----when needed.**
- A. catch memory
B. F- based pattern
C. web site purpose
D. CPU
- 18. Cache memory is sometimes called----- (central processing unit) memory.**
- A. catch memory
B. F- based pattern
C. web site purpose
D. CPU
- 19. -----measures how much data can be sent over a specific connection in a given amount of time.**
- A. catch memory
B. F- based pattern
C. bandwidth
D. Bitrate
- 20. A-----tells Google which pages and files you think are important in your site, and also provides valuable information about these files.**
- A. display resolution
B. sitemap
C. bandwidth
D. page layout
- 21. -----use your website navigation to discover and index new pages.**

- A. web navigation
 - B. sitemap
 - C. bandwidth
 - D. search engines
- 22. Sitemap is a file where you provide information about the pages, videos, and other files on your site, and the relationships between them.**
- A. yes
 - B. No
 - C. Can not say
 - D. None of these
- 23. Grids are a sequence of horizontal and vertical leaders that help you “classify” and a design a web site.**
- A. yes
 - B. No
 - C. Can not say
 - D. None of these
- 24. An effective website design should fulfil its intended function by conveying its particular message whilst simultaneously engaging the visitor.**
- A. yes
 - B. No
 - C. Can not say
 - D. None of these
- 25. ----is the standard markup language for creating Web pages.**
- A. <html>
 - B. <body>
 - C. <!doctype>
 - D. <h1>

ANSWER							
1.	A		11.	B		21.	D
2.	C		12.	A		22.	A
3.	B		13.	A		23.	A
4.	A		14.	A		24.	A
5.	D		15.	A		25.	A
6.	C		16.	B			
7.	B		17.	D			
8.	C		18.	D			
9.	C		19.	C			
10.	A		20.	B			