

SNo.	Questions	Answer
	Module-I	
1.	PHP Stands for A) Php Hypertext Processor B) Php Hypertext Preprocessor C) Php Hypermarkup Preprocessor D) Php Hypermarkup Processor	B
2.	PHP is _____ scripting language. A) Server-side B) Clint-side C) Middle-side D) Out-side	A
3.	PHP scripts are executed on _____ A) ISP Computer B) Client Computer C) Server Computer D) It depends on PHP scripts	C
4.	PHP Scripts starts with _____ A) <php> ... </php> B) <?php ?> C) ?php ... ?php D) <p> ... </p>	B
5.	Which of the following statements prints in PHP? A) Out B) Write C) Echo D) Display	C
6.	In PHP, each statement must be end with _____ A) . (dot) B) ; (semicolon) C) / (slash) D) : (colon)	B
7.	In PHP Language variables name starts with _____ A) ! (Exclamation) B) & (Ampersand) C) * (Asterisk) D) \$ (Dollar)	D
8.	In PHP Language variables are case sensitive A) True B) False C) Depends on website D) Depends on server	A
9.	In PHP a variable needs to be declare before assign A) True B) False C) Depends on website D) Depends on server	B
10.	Which of the following is not the scope of Variable in PHP? A) Local B) Global C) Static D) Extern	D
11.	What is the use of strlen() function in PHP? A) It returns the type of a string B) It returns the value of a string C) It returns the length of a string D) It returns the subset value of a string	C
12.	Which of the following is the Concatenation Operator in PHP? A) + (Plus) B) . (dot) C) & (Ampersand) D) % (Percentage)	B
13.	Which of the following is not PHP Loops? A) while B) do while C) for D) do for	D
14.	What is the use of strpos() function in PHP? A) Search for a number within a string B) Search for a Spaces within a string C) Search for a character/text within a string D) Search for a Capitalized string/text with in a string	C
15.	Where setcookie() function must appear in PHP? A) Before tag B) After tag C) In tag D) Anywhere	A
16.	Where setcookie() function must appear in PHP? A) Before tag B) After tag C) In tag D) Anywhere	A
17.	How to define a variable in PHP? A) \$variable_name = value B) \$variable_name = value; C) \$variable_name == value; D) \$variable_name as value;	B

18.	The uses of strcmp() function in PHP? A) It compare strings including case B) It compare strings excluding case C) It compare strings only Uppercase D) It compare strings only lowercase	A
19.	What will be the result of combining a string with another data type in PHP? A) int B) float C) string D) double	C
20.	Data for a cookie stored in _____ in PHP? A) In ISP Computer B) In User's Computer C) In Server Computer D) It depends on PHP Coding	B
21.	PHP is a _____ typed language. A) User B) Loosely C) Server D) System	B
22.	What does fopen() function do in PHP? A) It used to open files in PHP B) It used to open Remote Server C) It used to open folders in PHP D) It used to open Remote Computer	A
23.	Where session_start() function must appear in PHP? A) Anywhere B) With <html> tag C) After <html>tag D) Before <html> tag	D
24.	What does the PHP Interpreter do? A) It translates User Language to System Language B) It creates connection between ISP & Server C) It processes the HTML and PHP files D) All of these	C
25.	Which of the following is used to add comments in PHP? A) // B) /* ... */ C) & ... & D) Only A & B	D
26.	What does sprintf() function do in PHP? A) it sends output to a variable B) it prints the output of program C) it sends output to a variable converting into string D) it prints the output of program converting into string	A
27.	Variables are case-sensitive in PHP? A) True B) False	A
28.	Which function displays the information about PHP? A) info() B) sysinfo() C) phpinfo() D) php_info()	C
29.	What does isset() function do in PHP? A) There is no such function in PHP B) It checks whether variable is set or not C) It checks whether variable is free or not D) It checks whether variable is string or integer	B
30.	How PHP files can be accessed? A) Through Web Browser B) Through HTML files C) Through Web Server D) All of Above	C
31.	The filesize() function returns the file size in _____ A) bits B) bytes C) kilobytes D) gigabytes	B
32.	Which one of the following PHP function is used to determine a file's last access time? A) fileltime() B) filectime() C) fileatime() D) filemtime()	C
33.	Which one of the following function is capable of reading a file into an array? A) file() B) arrfile() C) arr_file() D) file_arr()	A
34.	Which one of the following function is capable of reading a file into a string variable? A) file_contents() B) file_get_contents() C) file_content() D) file_get_content()	B
35.	Which one of the following function is capable of reading a specific number of characters from a file? A) fgets() B) fget() C) fileget() D) filegets()	A
36.	Which one of the following function outputs the contents of a string variable to the specified resource? A) filewrite() B) fwrite() C) filewrites() D) fwrites()	B
37.	Which two predefined variables are used to retrieve information from forms? A) \$GET & \$SET B) \$_GET & \$_SET C) \$__GET & \$__SET D) GET & SET	B
38.	32. When you use the \$_GET variable to collect data, the data is visible to _____ A) none B) only you C) everyone D) selected few	C

39.	When you use the \$_POST variable to collect data, the data is visible to _____ A) none B) only you C) everyone D) selected few	B
40.	33. Which variable is used to collect form data sent with both the GET and POST methods? A) \$BOTH B) \$_BOTH C) \$REQUEST D) \$_REQUEST	D
41.	Which one of the following should not be used while sending passwords or other sensitive information? A) GET B) POST C) REQUEST D) NEXT	A
42.	How many predefined variables does PHP use to authenticate a user? A) 1 B) 2 C) 3 D) 4	B
43.	Which of the following variables does PHP use to authenticate a user? i) \$_SERVER['PHP_AUTH_USER']. ii) \$_SERVER['PHP_AUTH_USERS']. iii) \$_SERVER['PHP_AUTH_PU']. iv) \$_SERVER['PHP_AUTH_PW']. A) i) and ii) B) ii) and iv) C) i) and iv) D) ii) and iii)	C
44.	34. Which function is used to verify whether a variable contains a value? A) header() B) footer() C) inset() D) isset()	D
45.	The authenticationFile.txt, the file which stores username and password should be stored ____ the server document root. A) Inside B) Outside C) Within D) None of the mentioned	B
46.	Which directive determines whether PHP scripts on the server can accept file uploads? A) file_uploads B) file_upload C) file_input D) file_intake	A
47.	Which one of the following is the very first task executed by a session enabled page? A) Delete the previous session B) Start a new session C) Check whether a valid session exists D) Handle the session	C
48.	Which one of the following is the default PHP session name? A) PHPSESSID B) PHPSEID C) PHPSESSIONID D) PHPIDSESS	A
49.	What is the default number of seconds that cached session pages are made available before the new pages are created? A) 360 B) 180 C) 3600 D) 1800	B
50.	Which one of the following function is used to start a session? A) start_session() B) session_start() C) session_begin() D) begin_session()	B
Module-II		
51.	A webpage displays a picture. What tag was used to display that picture? A) picture B) image C) img D) src	C
52.	 tag makes the enclosed text boldD) What is other tag to make text bold? a. B)<dar> C)<black> D)<emp>	A
53.	Tags and texts that are not displayed on the page are written in _ _ _ section. A)<html> B)<head> C)<title> D)<body>	B
54.	Which tag inserts a line horizontally on your web page? A)<hr> B)<line> C) <line direction="horizontal"> D)<tr>	A
55.	What should be the first tag in any HTML document? A) <head> B)<title> C)<html> D)<document>	C
56.	Which tag allows you to add a row in a table? A)<td> and </td> B)<cr> and </cr> C)<th> and </th> D)<tr> and </tr>	D
57.	How can you make a bulleted list? A)<list> B)<nl> C) D)	C
58.	How can you make a numbered list? A)<dl> B) C)<list> D)	B
59.	How can you make an e-mail link? A) B)<mail href="xxx@yyy"> C)<mail>xxx@yyy</mail>	D

	D)	
60.	What is the correct HTML for making a hyperlink? A) Google B) Google C) <http://google.com D) Google 	A
61.	Choose the correct HTML tag to make a text as “italic”. A)<ii> B)<italics> C)<italic> D)<i>	D
62.	Choose the correct HTML tag to make a text bold? A) B)<bold> C)<bb> D) <bld>	A
63.	What is the correct HTML for adding a background color? A)<body color="yellow"> B)<body bgcolor="yellow"> C)<background>yellow</background> D)<body background="yellow">	B
64.	Choose the correct HTML tag for the smallest size heading? A)<heading> B)<h6> C)<h1> D)<head>	B
65.	What is the correct HTML tag for inserting a line break? A) B)<lb> C)<break> D)<newline>	A
66.	What does “vlink” attribute mean? A)visited link B)virtual link C)very good link D)active link	A
67.	Which attribute is used to name an element uniquely? A)class B)id C)dot D)all of above	B
68.	Which tag creates a check box for a form in HTML? A)<checkbox> B)<input type="checkbox"> C)<input=checkbox> D)<input checkbox>	B
69.	To create a combo box (drop down box) which tag will you use? A)<select> B)<list> C)<input type="dropdown"> D)all of above	A
70.	Which of the following is not a pair tag? A)<p> B)<u> C)<i> D)	D
71.	To create HTML document, you require a _ _ _ A) web page editing software B)High powered computer C)Just a notepad can be used D)None of above	C
72.	Special formatting codes in HTML document used to present content are _ _ _ A)tags B)attributes C)values D)None of above	A
73.	HTML documents are saved in _ _ _ C A)Special binary format B)Machine language codes C)ASCII text D)None of above	C
74.	Some tags enclose the text. Those tags are known as _ _ _ A) Couple tags B)Single tags C)Double tags D)Pair tags	D
75.	The _ _ _ character tells browsers to stop tagging the text. A)? B)/ C)> D)%	B
76.	In HTML document, the tags _ _ _ A) Should be written in upper case B) Should be written in lower case C) Should be written in proper case D)Can be written in both uppercase or lowercase	D
77.	Marquee is a tag in HTML to _ _ _ A)mark the list of items to maintain inqueue B)Mark the text so that it is hidden in browser C)Display text with scrolling effect D)None of above	C
78.	There are _ _ _ different of heading tags in HTML. A)4 B)5 C)6 D)7	C
79.	To create a blank line in your web page _ _ _ A)press Enter two times B)press Shift + Enter C)insert tag D)insert <BLINE>	C
80.	Which of the following is not a style tag? A) B)<tt> C)<i> D)All of above are style tags	D
81.	Which of the following ways below is correct to write a CSS? A)p {color:red; text-align:center}; B)p {color:red; text-align:center} C)p {color:red; text-align:center;} D)p (color:red;text-align:center;)	C

82.	Which of the below is the correct way to set a background image? A)body {background-image:url(paper.gif);} B)body {background-image:url('paper.gif')}; C) body {background-image:url('paper.gif')} D)body {background-image:url('paper.gif')};	D
83.	Block elements can be aligned by setting the left and right margins to “align”. A)True B)False	B
84.	Which of the following statement is the correct way to set a font size? A)h2{font-size:200%;} B)h2{font-size:200px;} C)both a and b above D)h2{font-size:200;}	C
85.	To specify table border in CSS, _ _ _ property is useD) A) tbl-border B)table-border C)tb-border D)border	D
86.	Multiple external style sheets cannot be referenced inside a single HTML document. A)True B)False	B
87.	Which of the following statement is TRUE for CSS? A)An external style sheet is ideal when the style is applied to many pages B)An inline style sheet should be used when a single document has a unique style C)Both A and B above D)An external style sheet can be written in HTML	A
88.	Which of the following statements is/are true? A)Hiding an element can be done by setting the display property to “none” B)Hiding an element can be done by setting visibility property to “hidden” C)Both A and B above D)Hiding an element can be done by setting block property to “hidden”	C
89.	_ _ _ property specifies an image to use as the background of an element. A)backg-img B)backg-image C)background-img D)background-image	D
90.	ID name should not start with a number. A)True B)False	A
91.	What does XML stand for? A) eXtra Modern Link B) eXtensible Markup Language C) Example Markup Language D) X-Markup Language	B
92.	Which statement is true? A) All the statements are true B) All XML elements must have a closing tag C) All XML elements must be lower case D) All XML documents must have a DTD	B
93.	Well formed XML document means A) it contains a root element B) it contain an element C) it contains one or more elements D) must contain one or more elements and root element must contain all other elements	D
94.	Comment in XML document is given by A) <?-- --> B) <!-- --!> C) <!-- --> D) </-- -- >	C
95.	Which of the following strings are a correct XML name? A) _myElement B) my Element C) #myElement D) None of the above	A
96.	Kind of Parsers are A) well-formed B) validating C) non-validating D) Both B & C	D
97.	What does DTD stand for? A) Direct Type Definition B) Document Type Definition C) Do The Dance D) Dynamic Type Definition	B
98.	In XML A) the internal DTD subset is read before the external DTD B) the external DTD subset is read before the internal DTD C) there is no external type of DTD D) there is no internal type of DTD	A

99.	Disadvantages of DTD are (i)DTDs are not extensible (ii)DTDs are not in to support for namespaces (iii)there is no provision for inheritance from one DTDs to another A) (i) is correct B) (i),(ii) are correct C) (ii),(iii) are correct D) (i),(ii),(iii) are correct	D
100.	Which of the following strings are a correct XML name? A) xmlExtension B) xslNewElement C) XMLElement#123 D) All	B
Module-III		
101.	A deployment descriptor describes A. web component response settings B. web component settings C. web component request objects D. All of the above	B
102.	Dynamic interception of requests and responses to transform the information is done by A. servlet container B. servlet config C. servlet context D. servlet filter	D
103.	The life cycle of a servlet is managed by A. servlet context B. servlet container C. the supporting protocol (such as http or https) D. all of the above	B
104.	The include() method of RequestDispatcher A. sends a request to another resource like servlet, jsp or html B. includes resource of file like servlet, jsp or html C. appends the request and response objects to the current servlet D. None of the above	A
105.	The method forward(request,response) will A. return back to the same method from where the forward was invoked B. not return back to the same method from where the forward was invoked and the web pages navigation continues C. Both A and B are correct D. None of the above	A
106.	What is the limit of data to be passed from HTML when doGet() method is used? A. 4K B. 8K C. 2K D. 1K	C
107.	What are the mechanisms available in ServletContextListener interface? A. contextInit(), contextService(), contextDestroyed() B. contextInitialized(),contextDestroyed() C. contextInitialized(), contextService(), contextDestroyed() D. None of the above	B
108.	The getSession() method with 'true' as its parameter [getSession(true)] it will return the appropriate session object when A. the session is completed B. the session object is passed to another method C. the session does not exists D. the session is existing	D

109.	Which of the following are the session tracking techniques? A. URL rewriting, using session object, using response object, using hidden fields B. URL rewriting, using session object, using cookies, using hidden fields C. URL rewriting, using servlet object, using response object, using cookies D. URL rewriting, using request object, using response object, using session object	B
110.	What's the difference between servlets and applets? Select all the possible options. 1.Servlets executes on Servers, where as Applets executes on Browser 2.Servlets have no GUI, where as an Applet has GUI 3.Servlets creates static web pages, where as Applets creates dynamic web pages 4.Servlets can handle only a single request, where as Applet can handle multiple requests A. 1,2,3 are correct B. 1,2 are correct C. 1,3 are correct D. 1,2,3,4 are correct	B
111.	In which advantage of servlet, Servlets are managed by JVM so no need to worry about memory leak, garbage collection etC)? A. Better performance B. Portability C. Robust D. Secure	C
112.	Which technology is used to create dynamic web application? A. Servlets B. C C. C++ D. HTML	A
113.	In HTTP Request Which Asks for the loopback of the request message, for testing or troubleshooting? A. put and get B. options C. delete D. trace	D
114.	In HTTP Request method, GET request is secured because data is exposed in URL bar. A. True B. False	B
115.	In the HTTP Request method which is non-idempotent? A. GET B. POST C. BOTH A & B D. None of the above	B
116.	Give the examples of Application Server from the following? A. Tomcat B. JBoss C. Weblogic D. Both JBoss and Weblogic	D
117.	Abbreviate the term MIME? A. Multilevel internet Mail Extension B. Multipurpose internet Mail Extension C. Multiuse information Mail Extension D. None of the above	B
118.	Which packages represent interfaces and classes for servlet API? A. javax.servlet B. javax.servlet.http C. Both A & B	C

	D. None of the above	
119.	The web container maintains the life cycle of a servlet instance,give the lifecycle of a servlet? A. Servlet class is loaded B. Servlet instance is created C. init,Service,destroy method is invoked D. All mentioned above	D
120.	The sendRedirect() method of HttpServletResponse interface can be used to redirect response to another resource, it may be servlet, jsp or html file? A. True B. False	A
121.	In RequestDispatcher, which method is used to sends the same request and response objects to another Servlet? A. forward() B. sendRedirect() C. Both A & B D. None of the above	A
122.	Which object is created by the web container at time of deploying the project? A. ServletConfig B. ServletContext C. Both A & B D. None of the above	B
123.	An attribute in Servlet is an object that can be set, get or removed from one of the following scopes? A. session scope B. request scope C. application scope D. All the above	D
124.	How many techniques are used in Session Tracking? A. 4 B. 3 C. 2 D. 5	A
125.	Which cookie it is valid for single session only; it is removed each time when user closes the browser? A. Persistent cookie B. Non-persistent cookie C. Both A & B D. None of the above	B

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