1 : what is php?

Ans : Hypertext preprocessor (php) is an open source HTML embedded server –side scripting language. Which is used to develop dynamic and interactive web applications.

2 : Who is father of php?

Ans : Rasmus lerdorf .

3 : when develop php?

Ans : 1994

4 : Types of php server ?

Ans : Two types of php servers (1) Global server -Available and runs on internet . (2) Local server - install and runs on local system ,without internet .

5 : Types of error in php ?

Ans : (1) parse error (2) fatal error (3) warning error (4) notice error .

6 : use of implode function in php ?

Ans : the implode function is used to join of array element with a string .

exp : implode(string\_join , array\_name)

7 : what php stands for ?

Ans : Hypertext preprocessor .

8 : when you’re uploading files you need to set the enctype of the form to ?

Ans : set the enctype of the form to multipart / form –data , which can accept files and standard form values .

9 : How will you concatenate two strings ?

Ans : to concatenate two string variables together , use the dot(.) operator .

10 : How will you include the content of a php file into another file ?

Ans : there are two php functions which can be used to included one php file

Into another php file

(1) The include() function and (2) The require function .

11 : what is difference between include() and require() function ?

Ans : if there is any problem in loading file then the-

Require () function generates a fatal error and halt the execution of the script . but

Include () function generates a warning but the script will continue execution.

12 : how will you connect a mysql database connection ?

Ans : php provide mysql connect function to open a database connection .

Connection mysql\_connect(server, user , password) ;

13 : what is mysql \_ fetch\_array ?

Ans : collects all matching records from the table in an array .

14 : what is the use of “echo” in php?

Ans : it is used to print a data in the webpage.

Exp : < ? php echo ” shareef ” ; ? >

15 : what is use of array function in php ?

Ans : in array used to checks if a value exists in array .

16 : what is use of explode () function ?

Ans : this function breaks a string into an array .

17 : what is use of header() function in php ?

Ans : The header function sends a raw http header to client browser . you do not print any

HTML before using this function file redirect .

18 : how to redirect a page in php?

Ans : following code : used

Header (“location: index .php”);

19 : how to find the length of a string ?

Ans : Strlen () function used to find the length of string.

20 : what is the importance of method attribute in html form ?

Ans : “method” attribute determine how to send the form data into the server .

GET= data is visible in URL and POST= data is not visible in URL .

21 : what is the importance of “action” attribute in a html form ?

Ans : the action attribute determines where to send the form –data in the form submission.

22 : how to delete a file form the system ?

Ans : unlink () deletes the given file from the file system.

23 : what is use of count () function in php ?

Ans : count () is used to count all element in array , or something in an object.

24 : how to declare an array in php?

Ans : $arr=array(‘car ’,’ jeep ’,’ bike’);

25 : what types of loops exist in php ?

Ans : for , while , do while , and for each .

26 : what is use of count function in sql ?

Ans : count () is used for fetching the total records in a table .

27 : what is difference between “echo” and “print” in php ?

Ans : “echo” can output one or more string but “print” can only output one string and always

Returns . “echo” is faster than “print” because it not return any value.

28 : what is use of array in php ?

Ans : array is used to store multiple values in single value . in php, it orders maps of pairs of keys

And values . it stores collection of data type.

29 : what is die() function ?

Ans : this die function prints a message and exists the current script .

30 : old name of php ?

Ans : personal homepage .

31 : php supported database ?

Ans : (1) mysql , (2) sql server , (3) oracle ,(4) Sybase .

32 : how can we display information of a variable and readable by human with php?

Ans : to be able to display a human readable result we use

Print \_r () ;

33 : what is use of “enctype” attribute in a html form ?

Ans : the enctype attribute determines how the form data should be encoded when submitting it to

The server . so we need to set enctype as “multipart/form-data” when using form for

Uploading files.

34 : difference b/w GET and POST method ?

Ans : we can send 1024 bytes using GET method but POST method can transfer large amount of

Data and POST is the secure method than GET method.

35 : how to set a page as a home page in a php based site?

Ans : index . php is the default name of the home page in php based sites.

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