Class:- BCA (Semester IV)

Subject: - WDA

Question Bank Multiple Choice Questions

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1) Which method scope prevents a method from being overridden by a subclass?
a) Abstract
b) Protected
c) Final
d) Static

2) Which of the following statements are true is/are true about constructors in PHP?
(i) PHP 4 introduced class constructors.
(ii) Constructors can accept parameters.
(iii) Constructors can call class methods or other functions
(iv) Class constructors can call on other constructors.

(a) All of the mentioned
(b) None of the mentioned
(c) only i
(d) only ii

3) PHP recognize constructors by the name.
a.) class name()
b) _construct()
c) function _construct()
d) function construct()

4) Which version of PHP introduced the instance of keyword?
a) PHP 4
b). PHP 5
c). PHP 5.3
d). PHP 6

5) Which one of the following functions is used to determine whether a class exists?
 a). exist()
 b.) exist_class()
 c)class_exist()
 d.exist()

6) Which one of the following functions is used to determine object type?
a.) obj_type()
 b) type()
 c) is_a()
 d) is_obj()

7) Which one of the following keyword is used to inherit our subclass into a superclass?
 a). extends
 b). implements
 c). inherit
 d). include

8) In the PHP code given below, what is/are the properties?
```php
< ?php
   class Example
   {
      public $name;
      function Sample()
      {
         echo "This is an example";
      }
   }
?>
```
a). echo "This is an example";
b). public $name;
c) class Example
d). function sample()

9) Which keyword is used to refer to properties or methods within the class itself?
 a). private
 b) public
 c) protected
 d). $this

10) Which keyword allows class members (methods and properties) to be used without needing to instantiate a new instance of the class?
   a) protected
   b). final
   c) static
   d)private

11) _____is a blue print of any object in OOP.
a) class
b) object
 c) Construct
 d) Serializing

12) An_____is an instance or occurrence of our class.....
a) class
 b) object
 c) Construct
 d) Serializing

13) The_____method starts with two underscores ( ).
a) class
 b) object
 c) Construct
d) Serializing

14) _____an object means converting it to a byte stream representation that can be stored into file.
a) class
 b) object
 c) Construct
 d) Serializing

15) A class property used by another class is called_____.

a) Abstract class
 b) Interface
 c) Encapsulation
 d) inheritance.

16) _____is used to support multiple inheritance
   a) Abstract class
   b) Interface
   c) Encapsulation
   d) inheritance.

17) The ability to hide the details of implementation is known as_____.

a) Abstract class
b) Interface
c) Encapsulation
 d) inheritance.

18) An_____is one that cannot be instantiated, only inherited
a) Abstract class
 b) Interface
 c) Encapsulation
 d) inheritance.

19) Constant name are proceeded by_____like a normal variable declaration.

 a) Abstract class
 b) dollarsign($)
 c) Encapsulation
 d) inheritance.

20)_____is available when a method is called from within an object context
   a) Abstract class
   b) dollar sign($)
   c) $this
   d) inheritance.

21) in PHP, An_____is a special variable, which can hold more than one value at
a time.

a) array

 b) structure

 c)   csss

d) none of these

22) In PHP, there are three types of arrays:

   a) Indexed arrays -

   b) Associative arrays -

   c) Multidimensional arrays -

   d) all of the above

23) in PHP ,The_____function is used to return the length (the number of elements) of an array:

a) count

b) min

 c) abs

d) sqrt()

24) The index can be assigned automatically (index always starts at 0), like this:

```
$cars = array("Volvo", "BMW", "Toyota");
```
a) true
b) false
c) both a and b
 d) none of these

25) The_____ functions can be used to find the lowest or highest value in a list of arguments:

a) count & num

b) min & max

 c) abs & count

d) sqrt() & round

26) The_____function returns the absolute (positive) value of a number:

a) count

b) min

28) The _____function rounds a floating-point number to its nearest integer:

a) round

b) min

 c) abs

d) sqrt()

29) The _____function generates a random number:

a) rand

b) min

 c) abs

d) sqrt()

30) To create a constant, use the _____function.is used

a) define()

b) min()

 c) abs()

d) sqrt()

31) In PHP7, you can create an Array constant using the_____function.

a) define()

b) min()

 c) abs()

d) sqrt()

32) The ____ statement is used to perform different actions based on different conditions.

a) switch

b) min

d) sqrt()

34) A _____ is a small file that the server embeds on the user's computer. Each time the same computer requests a page with a browser, it will send the cookie too. With PHP, you can both create and retrieve cookie values.

a) cookie

b) session

c) abs

d) sqrt

35) A_____is a way to store information (in variables) to be used across multiple pages.

a) cookie

b) session

 c) abs

d) sqrt

36)_____are the two main aspects of object-oriented programming.

a) classes and objects

b) constructor and destructor

c) object and array

d) none of these

37) A_____allows you to initialize an object's properties upon creation of the object.

a) classes

b) constructor

c) object

d) none of these

38) If you create a `__construct()` function, PHP will automatically call this function when you create an object from a class.

a) true

b) false

c) both a and b

d) none of these

39) A_____is called when the object is destructed or the script is stopped or exited.

a) destructor

b) constructor

c) object

d) none of these

40)   If you create a `__destruct()` function, PHP will automatically call this function at the end of the script.

a) true

b) false

c) both a and b

d) none of these

Answer of unit 1:

1(c)	2(a)	3(d)	4(b)	5(c)	6(c)	7(a)	8(b)	9(d)	10(c)
11(a)	12(b)	13(c)	14(d)	15(d)	16(b)	17(c)	18(a)	19(b)	20(c)
21(a)	22(d)	23(a)	24(a)	25(b)	26(c)	27(d)	28(a)	29(a)	30(a)
31(a)	32(a)	33(a)	34(a)	35(b)	36(a)	37(b)	38(a)	39(a)	40(a)

Question Bank Multiple Choice Questions (MCQ)

Multiple Choice Question

1) URL stands for_____.
a) Uniform resource locator
 b) Universal resource location
 c) Universe research land mark
 d) non of theses

2)   The____array contains information from the web server.
 a) S_client
 b) S_server
 c) dynamic
 d) non of these

3) The_____works through request header and response.
 a) Authentication
 b) Authority
 c) Responsibility
  d) none of these

4) _____is a php super global variable which is used to access global variable from anywhere in PHP script.
a) $_ localb
 b) $_Global
 c) Client
 d) none of these

5)   The size of file can be limited using
   limit and_____limit.
 a) soft and hard
 b) little and short
  c) mg and gb
 d) none of these

6) How do you create cookie in PHP by____
.

a) set-cookie()
b) create Cookie ()
c) make Cooking()
d) none of these

7) MYSQL i   here "i" means_____
a) implementation
b) interface
c) improved
d) none of these

8) Data source name in pear DB is _____
a) String
b) character
c) float
d) int

9) Which are build in data types that sql supports?
a) real ,double precision
b) mysql
c) pear db
d) data

10) which type of language used in sql
a) DDL
b) DML
c) DIL
d) none of these

11) java script was designed as a_____scripting language.

a) get
b) Post
c) Server
d) Client

12) HTTP stands for_____.

a) Hyper text transfer protocol
 b) hyper text mark protocol
c) File transfer protocol
 d) none of these

13) Get and_____are two HTTP methods that a client use to pass from data server.

   a) get
   b) Post
   c) Server
   d) Client

14) _____tag is used for multiple selections.

a) select tag
b) text tag
 c) list tag
d) none of these

15) To upload the file_____array is used.

a) $Files
b) $load
c) $New
d) none of these

 16) PHP was designed as a _____ scripting language.

 a) Sever side

 b) client slide

 c)compiler

 d) none of these

17) _____is about communication between web clients and servers
a) WWW
b) HTML
c) TCP
d) FTP

18) Communication between client computers and web servers is done by sending
_____.
a) HTTP request & HTTP Responses
b) GET & POST
c) TCP & FTP
d) none of these

19) A_____is a small file that the server embeds on the user's computer. Each time
the same computer requests a page with a browser, it will send the_____too.

a) Cookie & cookie
b) FTP &TCP
c) GET & POST
d) HTTP request & HTTP Responses

20) _____statements reduce parsing time as the preparation on the query is done
only once (although the statement is executed multiple times)

a) Prepared
b) fetch
c) array
d) SSL

21) The MySQLi functions allows you to access_____database servers.
a) Mysql
b)SSL
b) Fetch
d) none of these

22) The_____function fetches a result row as an associative array, a numeric array, or both.

a) fetch array()

 b) Cookie()

c) S_Array()

d) D_array()

23) The ssl_set()function is used to establish secure connections using _____

a) secure socket layer (SSL)

 b) Mysql

c) http

d) none of these

24) _____function is used to change the default database for the connection.

   a) fetch_array()

   b) Cookie()

   c) S_Array()

   d) mysqli_select_db()

25)   An inherited class is defined by using the _____ keyword.

a) extends

b) constructor

c) object

d) none of these

26)   Abstract classes and methods are when the parent class has a named method, but need its child class(es) to fill out the tasks.

a) true

b) false

c) both a and b

d) none of these

27) An abstract class is a class that contains at least one abstract method. An abstract method is a method that is declared, but not implemented in the code.

a) true

b) false

c) both a and b

d) none of these

28) When inheriting from an abstract class, the child class method must be defined with the same name, and the same or a less restricted access modifier.

a) true

b) false

c) both a and b

d) none of these

29) Interfaces allow you to specify what methods a class should implement.

a) true

b) false

c) both a and b

d) none of these

30) Interfaces are declared with the _____ keyword:

a) interface

b) abstract class

c) implements

d) None of these

31) Interface are similar to abstract classes. The difference between interfaces and abstract classes are Interfaces cannot have properties, while abstract classes can have.

a) interface

b) abstract class

c) implements

d) None of these

32) To implement an interface, a class must use the_____keyword.

a) interface

b) abstract class

c) implements

d) None of these

33) In PHP, there are three types of arrays one is not type of array in php which one:

    a) Indexed arrays -

    b) Associative arrays -

    c) Multidimensional arrays -

    d) polygamy array

34) An inherited class is defined by using the **extends** keyword.

a) true

b) false

c) both a and b

d) none of these

35) Classes and objects are the two main aspects of _____

a) object oriented programming

b) constructor and destructor

c) object and array

d) none of these

36) A constructor allows you to initialize an object's properties upon creation of the object.

a) true

b) false

c) both a and b

d) none of these

37) If you create a_____function, PHP will automatically call this function when you create an object from a class.

a) __construct()

b) ___destruct()

c) both a and b

d) none of these

38) A destructor is called when the object is destructed or the script is stopped or exited.

a) true

b) false

c) both a and b

d) none of these

39) A cookie is a small file that the server embeds on the user's computer. Each time the same computer requests a page with a browser, it will send the cookie too. With PHP, you can both create and retrieve cookie values.

a) true

b) false

c) both a and b

d) none of these

40) A session is a way to store information (in variables) to be used across multiple pages.

a) true

b) false

c) both a and b

d) none of these

1(a)	2(b)	3(a)	4(b)	5(a)	6(a)	7(c)	8(a)	9(a)	10(a)	11(d)	12(a)	13(b)
14(a)	15(a)	16(a)	17(a)	18(a)	19(a)	20(a)	21(a)	22(a)	23(a)	24(d)	25(a)	26(a)
27(a)	28(a)	29(a)	30(a)	31(a)	32(c)	33(d)	34(a)	35(a)	36(a)	37(a)	38(a)	39(a)
40(a)												

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Question Bank Multiple Choice Questions (MCQ)

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1) Which one of the following databases has PHP supported almost since the

beginning?

   a) Oracle Database

   b) SQL

   c) SQL+

   d) MySQL

2) Which one of the following statements is used to create a table?

a) CREATE TABLE table_name (column_namecolumn_type);

b) CREATE table_name (column_typecolumn_name);

c). CREATE table_name (column_namecolumn_type);

d). CREATE TABLE table_name (column_typecolumn_name);

3) Which method returns the error code generated from the execution of the last

MySQL function?

   a) errno()

   b). errnumber()

   c). errorno()

   d) errornumber()

4) If there is no error, then what will the error() method return?

a). TRUE

b). FALSE

c). Empty String

d). non of these

5) Which one of the following statements should be used to include a file?

a). #include 'filename';

b) include 'filename';

c) include <filename>

d) none of these

6) Which one of the following methods recuperates any memory consumed by a result set?

a) destroy()

b) remover()

c) alloc()

d) free()

7) Which one of the following methods can be used to diagnose and display information about a MySQL connection error?

a). connect_errno()

b) connect_error()

c) mysqli_connect_errno()

d). mysqli_connect_error()

8)   Which method retrieves each row from the prepared statement result and assigns the fields to the bound results?

a) get_row()

b). fetch_row()

c). fetch()

d) row()

9) Which one of the Following methods is responsible for sending the query to Database

a) query()

b) send_query( )

c) sendquery()

d) query_send()

10)   Which is the comment symbol in mysql?

a)   &&

b) /*....*/

c)   #

d)   %

11) A_____consists of one or more tables.

a) database

b) command

c) Query

d) none of these

12) _____is used to uniquely identify the rows in table.

a) primary key

b) Database

c) not null

d) none of these

13) _____returns the last error description for the most recent function call

a) Error no

b) Zero no

c) no error

d) none of these

14) A_____is a server that manages data for user.

a) Wamp

b) World

c) Excel

d) none of these

15) RDBMS stands for_____.

a) Relation data base management

b) reletives data base management

c)Random data base management

d) none of these

16) In PHP $Icon=mySQL_connect("localhost","root","") is used to_____to the data base .

a) create

b) close

c) connect

d) none of these

17) mysql_close() is use to_____database(wamp) in php .

a) create

b) close

c) connect

d) none of these

18) _____ is use to create the web page .

a) Word press

b) Lotus

c) Word star

d) none of these .

19) die(mySQL_error()) is used to show_____message .

a) error

 b) Connect

c) create

d) none of these

20) The long form of SQL is_____.

a) Structural query language

 b) Structural question language

 c)System Query Language

d) None of these

21) the switch statement is used to perform different actions based on different conditions

a) true

b) false

c) both a and b

d) none of these

22) In PHP, we have the following loop types:

a) while loop

b) for loop

c) foreach

d) all the these.

23) PHP recognize constructors by the name.
a.) class name()
b) _construct()
c) function _construct()
d) function construct(

24) Which version of PHP introduced the instance of keyword?
 a) PHP 4
 b). PHP 5
 c). PHP 5.3
 d). PHP 6

25) Which one of the following functions is used to determine whether a class exists?
 a). exist()
 b.) exist_class()
 c)class_exist()
 d.txist()

26) Which one of the following functions is used to determine object type?
a.) obj_type()
 b) type()
 c) is_a()
 d) is_obj()

27) Which one of the following keyword is used to inherit our subclass into a super class?
   a). extends
   b). implements
   c). inherit
   d). include

28) In the PHP code given below, what is/are the properties?

```php
< ?php
   class Example
   {
      public $name;
      function Sample()
      {
         echo "This is an example";
      }
   }
?>
```

a). echo "This is an example";
b). public $name;
c) class Example
d). function sample()

29) Which keyword is used to refer to properties or methods within the class itself?
   a). private
   b) public
   c) protected
   d). $this

30) Which keyword allows class members (methods and properties) to be used without needing to instantiate a new instance of the class?
   a) protected
   b). final
   c) static
   d) private

31) java script was designed as a_____scripting language.

a) get
b) Post
c) Server
d) Client

32) HTTP stands for_____.

a) Hyper text transfer protocol
b) hyper text mark protcol
c) File transfer protocol
d) none of these

33) Get and_____are two HTTP methods that a client use to pass from data server.

a) get
b) Post
c) Server
d) Client

34) _____tag is used for multiple selections.

a) select tag
b) text tag
c) list tag
d) none of these

35) To upload the file_____array is used.

a) $Files
b) $load
c) $New
d) none of these

36) PHP was designed as a _____ scripting language.

a) Sever side

b) client slide

c) c++

d) none of these

37) mysql_close() is use to_____database(wamp) in   php .

a) create

b) close

c) connect

d) none of these

38)_____ is use to create the web page .

a) Word press

b) Lotus

c) Word star

d) none of these .

39) die(mySQL_error()) is used to show_____message .

a) error

b) Connect

c) create

d) none of these

40) The long form of SQL is_____.

a) Structural query language

b) Structural question language

c) System Query Language

d) None of these

Answer of unit 3:

1(d)	2(a)	3(a)	4(c)	5(b)	6(d)	7(c)	8(c)	9(a)	10(c)	11(a)	12(a)	13(a)
14(a)	15(a)	16(c)	17(b)	18(a)	19(a)	20(a)	21(a)	22(d)	23(b)	24(b)	25(a)	26(a)
27(a)	28(a)	29(a)	30(b)	31(d)	32(a)	33(b)	34(a)	35(b)	36(a)	37(a)	38(a)	39(a)
40(a)												

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Question Bank Multiple Choice Questions (MCQ)

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1) XML   is used to_____data.
a)design
 b) store
c) delete
d) none of these

2) XML tags are predefined -----------

 a) true
 b) false
c) not know
d) both true and false

3) Xml separate the data from presentation
 a) true
 b) false
 c) not know
 d) both true and false

4) Xml document are formed by_____trees
a) structure
 b) element
c) Attribute
d) html

5) An XML tree start at root element and end at its child elements,
  a) true
   b) false
   c) not know
   d) both true and false

6) We can create our own tags in Xml , but it must properly defined and end.
a) true
 b) false
c) not know
d) both true and false

7) An XML element can contain ____
a) text elements attribute
b) only attribute
c) element
d) none of these

8) _____define the properties and method for accessing and editing xml & html document
 a) Xml_DOM
 b) XML-Persor
 c) HTMl
 d) none of these

9) Xml is use to separate the____form design.
a) Data
b) table
 c) file
d) none of these

10) CSS is use to separate data from____.
a) tag
 b) data
c) file
 d) table

11) The_____defines a standard way for accessing and manipulating HTML documents. It presents an HTML document as a tree-structure.
a) HTML DOM
 b) CSS
 c) XML
d) Form

12 _____ is used to display data and focuses on how data looks.

a) HTML
b) xml
c) css
d) none of these

13) _____ is a software and hardware independent tool used to transport and store data. It focuses on what data is.

a) XML
b) HTML
c) CSS
d) none of these

14) XML is neither a presentation language nor a programming language.

a) true
b) false
c) both
d) none of these

15) In XML we can define/create the tags according to your need.

a) true
b) false
c) both
d) none of these

16) _____ is designed to read the XML and create a way for programs to use XML.

a) XML PERSOR
b) CSS
c) XML-TREE
d) None of these

17) An_____starts at a root element and branches from the root to child elements.

a) XML PERSOR
b) CSS
c) XML-TREE
d) None of these

18) The abs() function returns the absolute (positive) value of a number:

a) true

b) false

c) both a and b

d) none of these

19) the sqrt() function returns the square root of a number:

a) true

b) false

c) both a and b

d) none of these

20) The round() function rounds a floating-point number to its nearest integer:

a) true

b) false

c) both a and b

d) none of these

21) The rand() function generates a random number:

a) true

b) false

c) both a and b

d) none of these

22) XML is used to_____data.
   a) design
   b) store
   c) delete
   d) none of these

23) _____is a server scripting language, and a powerful tool for making dynamic and interactive Web pages.

   a) PHP

   b) java script

   c) Angular js

   d) none of these

24) _____is a object oriented programming language , it is used to create the object...

a) PHP

b) java script

c) Angular js

d) none of these

25) A_____script can be placed anywhere in the document.

a) PHP

b) java script c

c) Angular js

d) none of these

26) The default file extension for PHP files is _____

a) .PHP

b) .js

c) .Ajs

d) none of these

27) _____ is used to show the out put ...or give message..same as printf in c language...

a) Echo

b) java script

c) Angular js

d) none of these

28) A PHP script starts with <?php and ends with ?>:

```
<?php
// PHP code goes here
?>
```

a) true

b) false

c) both a and b

d) none of these

29) PHP code is executed on the server, and the result is returned to the browser as plain   HTML

a) true

b) false

c) both a and b

d) none of these

30) PHP files can contain text, HTML, CSS, JavaScript, and PHP code

a) true

b) false

c) both a and b

d) none of these

31) PHP runs on various platforms (Windows, Linux, Unix, Mac OS X, etc.)

a) true

b) false

c) both a and b

d) none of these

32) PHP is compatible with almost all servers used today (Apache, IIS, etc.)

a) true

b) false

c) both a and b

d) none of these

33) PHP supports a_____range of databases

a) wide

b) small

c) short

d) none of these

34) PHP supports the following data types:

a) String

b) Integer

c) Float (floating point numbers - also called double)

d) all of the above .

35) PHP divides the operators in the following groups:

a) Increment/Decrement operators

b) Logical operators

c) String operators

d) all of the above

36) The basic assignment operator in PHP is_____It means that the left operand gets set to the value of the assignment expression on the right.

a) =

b) ++

c) ==

d) ?

37) the_____statement is used to perform different actions based on different conditions

a) switch

b) if condition

c) foreach

d) while

38) In PHP, we have the following loop types:

a) while loop

b) for loop

c) foreach

d) all the these.

39)   In php, A_____is a block of statements that can be used repeatedly in a program.

a) function

b) procedure

c) block

d) loop

40) In php A function will not execute automatically when a page loads.

a) true

b) false

c) both a and b

d) none of these

Answer of unit 4:

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1(b)	2(b)	3(a)	4(b)	5(a)	6(a)	7(a)	8(a)	9(a)	10(a)
11(a)	12(a)	13(a)	14(a)	15(a)	16(a)	17(c)	18(a)	19(a)	20(a)
21(a)	22(b)	23(a)	24(a)	25(a)	26(a)	27(a)	28(a)	29(a)	30(a)
31(a)	32(a)	33(a)	34(d)	35(d)	36(a)	37(b)	38(d)	39(a)	40(a)

Question Bank Multiple Choice Questions (MCQ)

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1) is a technique for creating fast and dynamic web page.

    a) Ajax

    b) xml

    c) HTML

    d) non of these

2) _____allows to web pages to be upload asynchronously and exchange the small of data wit server .

    a) Ajax

    b) xml

    c) HTML

    d) CSS

3) _____is main example of ajax application .

a) google map

b) msword

c) php

d) yahoo.com

4) Ajax method and_____method is used to perform Ajax request

a) Jquery

b) json

c) jphp

d) http

5) Jquery ajax is usefull while working with forms it consist of serialization ,client side , validation ,it is ___

a) true

b) false

c) both true and false

d) not know

6) Ajax is not programming language , it is ___

a) true

b) false

c) both true and false

d) not know

7) long form of Ajax is _____ _____

a) Asynchronous java script & xml

b) Asynchronous Java program

c) Asynchronous xml language

d) non of these

8) long form of WSDL is _____

a) web services description language

b) Web services deleted language

c) Web services define language

d) none of these

9) long form of UDDI is _____

a) Universal description language

 b) Web services deleted language

c) Universal description,discovery language

 d) none of these

10) In Ajax XMLHttpRequest this object is used to exchange data with web server .

a) true

b) false

c) both

d) none of these

11) _____Reduce the traffic travels between the client and the server

a) Ajax

 b) HTML

c) xml

 d) UDDI

12) The ajaxStart and ajaxStop are_____that relate to all Ajax requests together

a) event

 b) properties

c) object

 d) none of these

13) SOAP supports document-level transfer

a) true

b) false

c) both

d) none of these

14) XML-RPC is more about values transfer, although it can transfer structures such as struts, lists etc. ,it is_____.

a) true

b) false

c) both

d) none of these

15) _____function creates an XMLHttpRequest object, adds the function to be executed when the server response is ready, and sends the request off to the server.

a) LoadDoc ()

b) UDDI

c) AjaxStrart()

d) none of these

16) loadDoc() function creates an XMLHttpRequest object, adds the function to be executed when the server response is ready, and sends the request off to the server.

a) true

b) false

c) both a and b

d) none of these

17) the long form of axis is Asynchronous java script & xml

1) true

b) false

c) both a and b

d) none of these

18) long form of WSDL is ____

a) web services description language

 b) Web services deleted language

c) Web services define language

 d) none of these

19) long form of UDDI is _____

a) Universal description language

 b) Web services deleted language

c) Universal description, discovery language

 d) none of these

20) In Ajax XMLHttpRequest this object is used to exchange data with web server .

a) true

b) false

c) both

d) none of these

21)_____is a new technique for creating better, faster, and more interactive web applications with the help of XML, HTML, CSS and Java Script.

a) Ajax

b) XML

c) SimpleXML

d) BBEdit

22)_____doesn't define a specific set of tags

a) Ajax

b) XML

c) SimpleXML

d) BBEdit

23) PHP 5's new_____module makes parsing an XML document, well, simple. It turns an XML document into an object that provides structured access to the XML.

a) Ajax

b) XML

c) SimpleXML

d) BBEdit

24) While writing your PHP program, it is a good idea to use PHP-aware editors like _____

a) Ajax

b) XML

c) SimpleXML

d) BBEdit

25) Every PHP statement ends with a semicolon (;).

a) true

b) false

c) both a and b

d) none of these

26) A class that is inherited from by another class. This is also called a _____

a) child class

b) class

c) member function

d) parent Class or base class

27)_____a type of polymorphism in which some or all of operators have different implementations depending on the types of their arguments

a) overloading

b) data Abstraction

c) Encapsulation

d) member function

28)_____Any representation of data in which the implementation details are hidden

a) overloading

b) data Abstraction

c) Encapsulation

d) member function

29)_____refers to a concept where we encapsulate all the data and member functions together to form an object.

a) overloading

b) data Abstraction

c) Encapsulation

d) member function

30)_____These are the function defined inside a class and are used to access object data.

a) child class

b) class

c) member function

d) parent Class

31) _____This is a programmer-defined data type, which includes local functions as well as local data.

a) child class

b) class

c) member function

d) parent Class

32) _____A class that inherits from another class. This is also called a subclass or derived class.

a) child class

b) class

c) member function

d) parent Class

33) _____An array with a numeric index. Values are stored and accessed in linear fashion.

a) associative array

b) multidimensional array

c) Numeric array

d) None of these

34) _____An array with strings as index. This stores element values in association with key values rather than in a strict linear index order.

a) associative array

b) multidimensional array

c) Numeric array

d) None of these

35) _____ An array containing one or more arrays and values are accessed using multiple indices

a) associative array

b) multidimensional array

c) Numeric array

d) None of these

36) Validation means check the input submitted by the user.

a) true

b) false

c) both a and b

d) none of these

37) There are two types of validation are available in PHP. They are as follows −

a) Client-Side Validation

b) Server Side Validation −

c) input type validation

d) only a and b not c

38)_____ Validation is performed on the client machine web browsers.

a) Client-Side Validation

b) Server Side Validation −

c) input type validation

d) output type validation

39)_____ After submitted by data, The data has sent to a server and performvalidation checks in server machine.

a) Client-Side Validation

b) Server Side Validation −

c) input type validation

d) output type validation

40) Core PHP means solving a Mathematical problem by using paper and pen and Frame work means solving Mathematical problem by using a calculator.

a) true

b) false

c) both a and b

d) none of these

1(a)	2(a)	3(a)	4(a)	5(a)	6(a)	7(a)	8(a)	9(c)	10(a)
11(a)	12(a)	13(a)	14(a)	15(a)	16(a)	17(a)	18(a)	19(c)	20(a)
21(a)	22(b)	23(c)	24(d)	25(a)	26(d)	27(a)	28(b)	29(c)	30(c)
31(b)	32(a)	33(c)	34(a)	35(b)	36(a)	37(d)	38(a)	39(b)	40(a)