

1. Which keyword is used to put a stop on inheritance?

- A. stop
- B. end
- C. break
- D. final**

2. A mutator method is also called as

- A. Setter**
- B. Accessor
- C. Getter
- D. Destructor

3. Which one of the following class can not be instantiated?

- A. inherited class
- B. abstract class**
- C. O constant class
- D. every class

4. Which method rolls back the present transaction?

- A. commit()
- B. Oundo()
- C. mysqli\_rollback()**
- D. Orollback()

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

- A. TRUE**
- B. FALSE
- C. Empty String
- D. 0

6. Which one of the following methods is responsible for sending the query to the database?

- A. query()
- B. send\_query()
- C. sendquery()
- D. mysqli\_query()**

7. Which one of the following statements should be used to include a file?

- A. #include filename';
- B. include 'filename';**
- C. @include 'filename';
- D. #include <filename>;

8. Which one of the following keywords are used to define an abstract class?

- A. extends
- B. implements
- C. abstract**
- D. new

9. Which one of the following keyword is used to implement an interface?

- A. interface
- B. get
- C. inherit
- D. implements**

10. Which keyword precedes a method name?

- A. method
- B. function**
- C. public
- D. protected

11. What will be the output of the following PHP code?

```
<?php
$x;
if ($x)
    print "hi";
else
    print "how are u";
?>
```

- A. how are u
- B. hi**
- C. error
- D. no output

12. What does SPL stand for?

- A. Standard PHP Library**
- B. Source PHP Library
- C. Standard PHP List
- D. Source PHP List

13. Which one of the following is the correct abstract method?

- A. public function write()
- B. abstract function write()
- C. abstract public write();
- D. abstract public function write();**

14. Which keyword is used to declare a constant property?

- A. const**
- B. con
- C. constant
- D. \_constant

15. Which method or property can only be accessed from within the enclosing class? Even subclasses have no access.

- A. public
- B. friendly
- C. private**
- D. protected

16. Which function do you have to use to check whether the \$path you've stored exists?

- A. path\_dir()
- B. Opath()
- C. Is\_dir()**
- D. path\_dir()

17. Server side scripts is

- A. Visible to the end user
- B. Invisible to the end user**
- C. Defined to user
- D. None of the above

18. Inheritance is the means by which one or more classes can be derived from which class.

Obase

- A. abstract**
- B. null
- C. predefined

19. Which function is used to determine whether the variable's value is either TRUE or FALSE?

- A. boolean()
- A. is\_boolean()
- B. bool()
- C. is\_bool()**

20. Which one of the following statements can be used to select the database?

- A. \$mysqli=select\_db('databasename');
- B. mysqli=select\_db('databasename');
- C. mysqli->select\_db('databasename');
- D. \$mysqli->select\_db('databasename');**

21. When you use the \$\_POST variable to collect data, the data is visible to

- A. none
- B. only you
- C. everyone**
- D. selected few

22. The session\_start() function must appear

- A. after the html tag
- B. after the body tag
- C. before the body tag
- D. before the html tag**

23. Which one of the following function is used to send an email using PHP script?

- A. Omail\_send()
- B. Osend\_mail()
- C. mailrr()
- D. mail()**

24. Which one of the following databases has PHP supported almost since the beginning?

- A. Oracle Database
- B. SQL
- C. SQL+
- D. MySQL**

25. What is the default port number of HTTPS?

- A. 70
- B. 80**
- C. 90
- D. 100

26. 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

27. Which function is used to remove all HTML tags from a string passed to a form?

- A. remove\_tags()
- B. strip\_tags()**
- C. tags\_strip()
- D. tags\_remove()

28. Which function is used to erase all session variables stored in the current session?

- A. session\_destroy()**
- B. session\_change()
- C. session\_remove()
- D. session\_unset()

29. Which function is used to determine whether a file was uploaded?

- A. is\_file\_uploaded()
- B. is\_uploaded\_file()**
- C. file\_uploaded("filename")
- D. uploaded\_file("filename")

30. What is the full form of DNS?

- A. Digital Network System
- B. Domain Network System
- C. Digital Name System
- D. Domain Name System**

31. Which one of the following statements is used to create a table?

- A. CREATE TABLE table\_name (column\_name column\_type);**
- B. CREATE table\_name (column\_type column\_name);
- C. CREATE table\_name (column\_name column\_type);
- D. CREATE TABLE table\_name (column\_type column\_name);

32. Which directive determines how the session information will be stored?

- A. save\_data
- B. session.save
- C. session.save\_data
- D. session.save\_handler**

33. Which one of the following is the default PHP session name?

- A. PHPSESSID**
- B. PHPSEDID
- C. PHPSESSIONID
- D. PHPIDSESS

34. Which variable is used to collect form data sent with both the GET and POST methods?

- A. \$BOTH
- B. \$\_BOTH
- C. \$REQUEST**
- D. \$\_REQUEST

35. To validate an email address, which flag is to be passed to the function filter\_var()?

- A. FILTER\_VALIDATE\_EMAIL**
- B. FILTER\_VALIDATE\_MAIL
- C. VALIDATE\_EMAIL
- D. VALIDATE\_MAIL

36. What is the return type of session\_set\_save\_handler() function?

- A. boolean**
- B. integer
- C. float
- D. character

37. Which one of the following statements instantiates the mysqli class?

- A. `mysqli = new mysqli()`
- B. `$mysqli= new mysqli()`**
- C. `$mysqli->new(mysqli)`
- D. `mysqli->new(mysqli)`

38. Which one of the following function is used to start a session?

- A. `Ostart_session()`
- B. `session_start()`**
- C. `session_begin()`
- D. `begin_session()`

39. Which function is used to verify whether a variable contains a value?

- A. `header()`
- B. `footer()`
- C. `inset()`
- D. `isset()`**

40. 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

41. following PHP code?

```
<?php $x = 5;
{
echo "$x";
}
?>
```

- A. 0
- B. 5**
- C. Nothing
- D. Error

42. What will be the output of the following PHP code?

```
<?php
$a = 12; --$a;
echo $a++;
```

?>

- A. 11
- B. 12
- C. 10**
- D. Error

43. What will be the output of the following PHP code?

```
<?php
$x = 5;
{
$x = 10;
echo "$x";
}
echo "$x";
?>
```

- A. 1010**
- B. 105
- C. 510
- D. Error

44. 500 series codes indicates a

- A. Client side error
- B. Server side error**
- C. Redirection
- D. Success

45. Which two predefined variables are used to retrieve information from forms?

- A. `$GET` & `$SET`
- B. `$_GET` & `$_SET`**
- C. `$_GET` & `$_SET`
- D. `GET` & `SET`

46. What will be the output of the following PHP code?

```
<?php
echo "Hello world </br> I am learning PHP";
?>
```

- A. Hello world
- B. Hello world I am learning PHP
- C. Hello world I am learning PHP**
- D. Error

47. 3. What will be the output of the following PHP code?

```
<?php
$a = 1; $b = 3;
$d = $a++ ++$b;
echo $d;
?>
```

- A. 5
- B. 4**
- C. 3
- D. Error

48. following PHP code?

```
<?php $x = 3.5;
$y = 2;
$z = 2;
echo $x / $y / $z;
?>
```

- A. 1.75
- B. 0.875**
- C. 3.5
- D. Error

49. What will be the output of the following PHP code?

```
<?php
$i = 0;
while ($i= 10)
{
    print "hi";
}
print "hello";
?>
```

- A. hello
- B. infinite loop**
- C. hihello
- D. error

50. Client side error indication series is

- A. 300
- B. 400**
- C. 500
- D. 600

51. Most famous HTTP response error "Not Found", code is

- A. 400
- B. 404**
- C. 405
- D. 408

52. For redirection which response code series is used

- A. 200
- B. 300**
- C. 400
- D. 500

53. What will be the output of the following PHP code?

```
<?php
"Hello World"
?>
```

- A. Error
- B. Hello World**
- C. Nothing
- D. Missing semicolon error

54. 2. What will be the output of the following PHP code?

```
<?php
$a = 10;
echo ++$a;
echo $a++;
echo $a;
echo ++$a;
?>
```

- A. 11111213
- B. 11121213
- C. 11111212**
- D. 11111112

55. What will be the output of the following PHP code?

```
<?php
$x = 1;
$y = 2;
if (++$x == $y++)
```

```
{
echo "true", $y, $x;
}
?>
```

- A. no output
- B. true 23**
- C. true 22
- D. true 33

56. Which from following bug occurs during program execution in PHP?

- A. Runtime bugs**
- B. Compile time bugs
- C. Logical bugs
- D. All of the above

57. What will be the output of the following PHP code?

```
<?php
echo 5* 9/3 + 9;
?>
```

- A. 24**
- B. 3.7
- C. 3.85
- D. 0

58. PHP is a

- A. Server side language
- B. Scripting language
- C. both of above**
- D. Markup language

59. What type of bugs are difficult to fix?

- A. Logical bugs**
- B. Runtime bugs
- C. Compile time bugs
- D. None of the above

60. When you use the \$\_GET variable to collect data, the data is visible to

- A. none
- B. only you
- C. everyone**
- D. selected few

61. Which one of the following PHP function is used to determine a file's last access time?

- A. fileltime()
- B. filectime()
- C. fileatime()**
- D. filetype()

62. The filesize() function returns the file size in

- A. bits
- B. bytes**
- C. kilobytes
- D. gigabytes

63. PHP's numerically indexed array begin with position

- A. 1
- B. 2
- C. 0**
- D. -1

64. What will be the output of the following PHP code?

```
<?php
$x = 3.3;
$y = 2;
echo $x % $y;
?>
```

- A. 0
- B. 1**
- C. 2
- D. Error

65. What will be the output of the following PHP code?

```
<?php
$x = 4;
$y = 3;
$z = 1;
echo "$x = $x + $y + $z";
?>
```

- A. 4=4+3 + 1**
- B. 8
- C. 8=4+3 +1
- D. Error

66. What will be the output of the following PHP code?

```
<?php
echo ord("hi");
?>
```

- A. 106
- B. 103
- C. 104**
- D. 209

67. What will be the output of the following PHP code?

```
<?php
echo chr(52);
?>
```

- A. 1
- B. 2
- C. 3
- D. 4**

68. Which of the following PHP functions can be used for generating unique ids?

- A. uniqueid()**
- B. id()
- C. md5()
- D. mdid()

67. Which one of the following PHP functions can be used to find files?

- A. glob()**
- B. file()
- C. fold()
- D. get\_file()

68. 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()

69. Which one of the following functions finds the last occurrence of a string, returning its numerical position?

- A. strlastpos()
- B. strpos()
- C. strlast()
- D. strrpos()**

70. Which in-built function will add a value to the end of an array?

- A. array\_unshift()
- B. into\_array()
- C. inend\_array()
- D. array\_push()**

71. Which of the following function is used to get the value of the previous element in an array?

- A. last()
- B. before()
- C. prev()**
- D. previous()

72. Which of the following PHP function will return true if a variable is an array or false if it is not an array?

- A. this\_array()
- B. is\_array()**
- C. do\_array()
- D. in\_array()

73. Which one of the following function outputs the contents of a string variable to the specified resource?

- A. fwrite()
- B. fwriteln()**
- C. filewrits()
- D. fwrites()

74. What will be the output of the following PHP code?

```
<?php
echo ucwords("hello how are you");
?>
```

- A. hello How are You
- B. Hello How Are You**
- C. Hello how are you

D. hello how are You

75. Which function returns an array consisting of associative key/value pairs?

- A. count()
- B. array\_count()
- C. array\_count\_values()**
- D. count\_values()

76. 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()

77. Which of the following PHP functions can be used to get the current memory usage?

- A. get\_usage()
- B. get\_peak\_usage()
- C. memory\_get\_usage()**
- D. memory\_get\_peak\_usage()

78. Which one of the following functions will convert a string to all uppercase?

- A. strtoupper()**
- B. uppercase()
- C. str\_uppercase()
- D. struppercase()

79. Which of the following is the correct way of declaring variables

- A. \$-a = 10;
- B. \$1a = 10;
- C. \$1a1 = 10;
- D. \$a1 = 10;**

80. Which of the following PHP functions accepts any number of parameters?

- A. func\_get\_argv()
- B. func\_get\_args()**
- C. get\_argv()
- D. get\_argc()

81. Which one from the followings is used for configuring PHP?

- A. Build time flags
- B. php.ini file**
- C. Apache configuration files
- D. All of the above

82. What does the hash (#) sign mean in PHP?

- A. It indicates lines that are commented out.**
- B. It indicates variable declaration.
- C. It indicates function declaration.
- D. No uses in PHP.

83. 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

84. What is the Output of following code?

```
<?php
for($i=0; $i<=5; $i++){
    $i = $i+1;
}
echo "$i";
?>
```

- A. 5
- B. 6**
- C. 7
- D. 8

85. What is the Output of following code?

```
<?php
$a = 5;
echo "$a-$a";
?>
```

- A. 0
- B. 5-5**
- C. \$a-\$a
- D. Compilation Error

86. What is the Output of following code?



```
<?php
$a = (10+10)*5+15/5;
echo "$a";
?>
```

- A. 63
- B. 103
- C. 23
- D. 160

87. What is the Output of following code?

```
<?php
$a = 5/3;
echo "$a";
?>
```

- A. 1.67
- B. 1.60
- C. 1.66666666666667
- D. 1.0

88. What is the Output of following code?

```
<?php
$a = 10 + 10* (2 + 3) / 3+ 1;
echo "$a";
?>
```

- A. 32
- B. 27.67
- C. 27
- D. 34.33

89. Which of the following operators has highest precedence?

- A. ()
- B. \*
- C. /
- D. ++

90. What is the Output of following code?

```
<?php
for($i=0; $i<=5; $i++){
if($i%2==0)
echo "$i";
}
?>
```

- A. 01234
- B. 012345

- C. 24
- D. 024

91. What is the Output of following code?

```
<?php
for($i=0; $i<=5; $i++){
$i = $i*2;
}
echo "$i";
?>
```

- A. 5
- B. 6
- C. 7
- D. 8

92. Correct syntax to print "Hello" in PHP

- A. <?php echo "Hello" ?>
- B. <php? echo "Hello"; ?>
- C. <?php echo Hello; ?>
- D. <?php echo "Hello"; ?>

93. Which function displays the information about PHP?

- A. info()
- B. sysinfo()
- C. phpinfo()
- D. php\_info()

94. 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

95. How to define a function in PHP?

- A. function {function body}
- B. data type functionName(parameters) {function body}
- C. functionName(parameters) {function body}
- D. function functionName(parameters) {function body}

96. 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

97. 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

98. What is the Output of following code?

```
<?php
for($i=0; $i<5; $i++){
    $i = $i+1;
}
echo "$i";
?>
```

- A. **5**
- B. 6
- C. 7
- D. 8

99. Which of the following method sends input to a script via a URL?

- A. **Get**
- B. Post
- C. Both
- D. None of the above

100. Which of following variables can be assigned a value to it?

- (i) \$3abc
- (ii) \$\_abc
- (iii) \$abc
- (iv) \$Abc
- A. All of the mentioned
- B. Only (ii)
- C. (ii), (iii) and (iv)
- D. **(ii) and (iv)**

101. Which of the following is not the scope of Variable in PHP?

- A. Local
- B. Global
- C. Static
- D. **Extern**

102. Which of the following statements prints in PHP?

- A. Out
- B. Write
- C. **Echo**
- D. Display

103. Which of the below symbols is a newline character?

- A. \r
- B. **\n**
- C. /n
- D. /r

104. PHP is which type of scripting language.

- A. **Server-side**
- B. Client-side
- C. Browser-side
- D. In-side

105. What will be the output of the following PHP code?

```
<?php
$num
= 1;
$num1 = 2;
print $num. "+" . $num1;
?>
```

- A. 3
- B. **1+2**
- C. 1+.2
- D. Error

106. PHP scripts are executed on

- A. ISP Computer
- B. Client Computer
- C. **Server Computer**
- D. It depends on PHP scripts

107. If \$a = 12 what will be returned when (\$a == 12) ? 5 : 1 is executed?

- A. 12
- B. 1
- C. Error
- D. 5**

108. In PHP, each statement must be end with

- A. . (dot)
- B. ; (semicolon)**
- C. / (slash)
- D. : (colon)

109. What will be the output of the following PHP code?

```
<?php
$num = "1";
$num1 = "2";
print $num+$num1;
?>
```

- A. 3
- B. 1+2
- C. Error**
- D. 12

110. Which of the following variables is not a predefined variable?

- A. \$get
- B. \$ask
- C. \$request**
- D. \$post

111. Which one is concatenation operator in PHP ?

- A. + (plus)
- B. .(dot)**
- C. ^
- D. -

112. Which of the following is the PHP files default file extension

- A. .html
- B. .xml**

- C. .php**
- D. .ph

113. In PHP Language variables name starts with

- A. ! (Exclamation)
- B. & (Ampersand)
- C. \* (Asterisk)
- D. \$ (Dollar)**

114. PHP Stands for?

- A. Hypertext Processor
- B. Hyper Markup Processor
- C. Hyper Markup Preprocessor
- D. Hypertext Preprocessor**

115. Which version of PHP introduced Try/catch Exception?

- A. PHP 4
- B. PHP 5**
- C. PHP 5.3
- D. PHP 3

116. PHP scripts are enclosed within

- A. <php> ... </php>
- B. <?php...?>**
- C. ?php ... ?php
- D. <p>...</p>

117. Which of following is used to add multiple line comments in PHP?

- A. //
- B. /\* \*/**
- C. {{ }}
- D. {/ }

118. PHP is a case sensitive?

- A. True**
- B. False
- C. Depends on PHP Version
- D. None of the above