1. Identify the full form of PHP
    1. Hypertext Preprocessor
    2. Pretext Hypertext Preprocessor
    3. Personal Home Processor
    4. None of the above
Ans: 1

2. Tell name of father of PHP?
    1. Drek Kolkevi
    2. List Barely
    3. Rasmus Lerdrof
    4. None of the above
Ans: 3

3. Describe in PHP Variable starts with -
    1. ! (Exclamation)
    2. $ (Dollar)
    3. & (Ampersand)
    4. # (Hash)
Ans: 2

4. State the default file extension of PHP
    1. .php
    2. .hphp
    3. .xml
    4. .html
Ans: 1

5. Identify from the following option that is not a variable scope in PHP
    1. Extern
    2. Local
    3. Static
    4. Global
Ans: 1

6. Tell the procedure to add a comment in php
    1. & …… &
    2. // ……
    3. /* …… */
    4. Both (b) and ©
Ans: 4

7. Select the correct function that is used to display the output in PHP
    1. echo
    2. write
    3. print
    4. Both (a) and ©
Ans: 4

8. Tell the use of strlen() function in PHP
    1. The strlen() function returns the type of string
    2. The strlen() function returns the length of string
    3. The strlen() function returns the value of string
    4. The strlen() function returns both value and type of string
Ans: 2

9. State the name from the following that is used for concatenation in PHP
    1.
    2. * (Asterisk)
    3. . (dot)
    4. append()
Ans: 3

    1. Inbuilt constants
    2. User-defined constants
    3. Magic constants
    4. Default constants
Ans: 3

    1. The strpos() function is used to search for the spaces in a string
    2. The strpos() function is used to search for a number in a string
    3. The strpos() function is used to search for a character/text in a string
    4. The strpos() function is used to search for a capitalize character in a string
Ans: 3

    1. PHP extension and application repository
    2. PHP enhancement and application reduce
    3. PHP event and application repository
    4. None of the above
Ans: 1

13. Tell the correct way to create a function in PHP
    1. Create myFunction()
    2. New_function myFunction()
    3. function myFunction()
    4. None of the above
Ans: 3

14. Tell PHP function that is used to generate unique id
    1. id()
    2. mdid()
    3. uniqueid()
    4. None of the above
Ans: 3

15. State the correct way of defining a variable in PHP
    1. $variable name = value;
    2. $variable_name = value;
    3. $variable_name = value
    4. $variable name as value;
Ans: 2

16. State the correct way in PHP, the variable name starts with:
    1. # (Hash)
    2. & (Ampersand)
    3. $ (Dollar)
    4. ! (Exclamation)
Ans: 3

17. Identify a valid variable name that is not in PHP
    1. age
    2. _age
    3. PersonAge
    4. 1age

Ans: 4

18. Identify among the options for PHP output statement
    1. write
    2. php.write
    3. log
    4. echo

Ans: 4

    1. 1
    2. 2
    3. 3
    4. 4

Ans: 3

20. State the keyword that is used to access a global variable inside the function is
    1. php_ global
    2. global
    3. global_variable
    4. globalscope

Ans: 2

21. Tell the correct answer if two variables a, b which declared in global scope, which is the correct PHP statement to access them within a function
    1. global $a, $b;
    2. global $a $b;
    3. global ($a, $b);
    4. php_global $a, $b;

Ans: 1

22. Tell correct answer for PHP development
    1. 1993
    2. 1994
    3. 1995
    4. 1996

Ans: 2

23. Tell from the options echo and print, which is faster
    1. print
    2. echo
    3. Both have the same speed
    4. None

Ans: 2

24. State the object created keyword
    1. object
    2. new
    3. create
    4. None

Ans: 2

   1. 17
   2. 16
   3. 15
   4. 14

Ans: 2

26. State full form of SPL
   1. Source PHP library
   2. Source PHP list
   3. Standard PHP library
   4. Standard PHP list

Ans: 3

27. State own class starts with the keyword _____
   1. class
   2. function
   3. auto
   4. var

Ans: 1

28. Tell from the options this statements is equivalent to $add += $add
   1. $add = $add
   2. $add = $add +$add
   3. $add = $add + 1
   4. $add = $add + $add + 1

Ans: 2

29. Tell from the options a newline character symbol is
   1. \r
   2. \n
   3. /n
   4. /r

Ans: 2

30. State PHP is a _____ language
   1. Server-side scripting
   2. User-side scripting
   3. Client-side scripting
   4. Both A & C

Ans: 1

   1. Private
   2. public
   3. Protected
   4. this

Ans: 4

32. Identify the statement that will output $x on the screen
   1. echo "\$x";
   2. echo "$$x";
   3. echo "/$x";
   4. echo "$x;";

Ans: 1

33. State PHP is
    1. PHP is used to develop dynamic and interactive websites
    2. PHP is an open-source programming language
    3. PHP is a server-side scripting language
    4. All of the above

Ans: 4

34. Tell from the options Boolean data type hold
    1. 1
    2. 2
    3. 3
    4. 4

Ans: 2

35. Satae a script is a_____.
    1. Program or sequence of instructions that is interpreted or carried out by processor directly
    2. Program or sequence of instruction that is interpreted or carried out by another program
    3. Program or sequence of instruction that is interpreted or carried out by web server only
    4. None of the above

Ans: 2

36. Tell Operator ++ indicate
    1. Decrement operator
    2. Increment operator
    3. Modulus Operator
    4. None of the above

Ans: 2

37. Identify from the list operators in PHP is/are
    1. Arithmetic Operators
    2. Comparison Operators
    3. Assignment Operators
    4. All of the above

Ans: 4

38. State if you want to write the PHP code then use editor is
    1. Notepad++
    2. Sublime
    3. Visual code
    4. All of the above

Ans: 4

39. Tell associativity of category unary is
    1. Left to right
    2. Left to left
    3. Right to right
    4. Right to left

Ans: 4

40. State operator ? Means?
    1. Assignment Operators
    2. Modulus AND assignment operator
    3. Conditional Operator
    4. Divide AND assignment operato

Ans: 3

41. State a _____ is a name or an identifier for a simple value.
    1. variable
    2. data type
    3. constant
    4. array

Ans: 3

42. State by default, a constant is _____.
    1. case-sensitive
    2. case-insensitive.
    3. Both A and B
    4. None of the above

Ans: 1

43. Identify that is not a data type in PHP
    1. Resources
    2. Objects
    3. Null
    4. Void

Ans: 4

44. Tell from the options compound data types are available in php
    1. 1
    2. 2
    3. 3
    4. 4

Ans: 3

45. State on which Platform PHP can runs
    1. Windows
    2. Linux
    3. Mac OS X
    4. All of the above

Ans: 4

46. State PHP syntax is most similar to:
    1. VBScript
    2. JavaScript
    3. Perl and C
    4. All of the above

Ans: 3

47. Identify PHP files can contain _____ code.
    1. text
    2. HTML
    3. python
    4. Both A and B

Ans: 4

48. Identify code editors in PHP
    1. Notepad++
    2. Notepad
    3. Adobe Dreamweaver
    4. All of the above

Ans: 4

49. Identify the end a statement in PHP
    1. . (dot)
    2. ; (semicolon)
    3. ! (exclamation)
    4. / (slash)

Ans: 2

50. Identify from the flowing String values in PHP must be enclosed within -
    1. Double Quotes
    2. Single Quotes
    3. Both (a) and (b)
    4. None of the above

Ans: 3

51. State the use of (|/) says the server to match _____
    1. nothing
    2. forward slash
    3. backward slash
    4. either nothing or a forward slash

Ans: 4

52. State full form of POSIX _____
    1. a) Portable Operating System Interface for Unix
    2. b) Portable Operating System Interface for Linux
    3. c) Portative Operating System Interface for Unix
    4. d) Portative Operating System Interface for Linux

Ans: 1

53. State from the following that is/are not a metacharacter? i) \a ii) \A iii) \b iv) \B
    1. Only i)
    2. i) and iii)
    3. ii), iii) and iv)
    4. ii) and iv)

Ans: 1

54. Indicate the right way of declaring a variable in PHP i) $3hello ii) $_hello iii) $this iv) $This
    1. Only ii)
    2. Only iii)
    3. ii), iii) and iv)
    4. ii) and iv)

Ans: 4

55. Identify among the options the web servers that is are required to run the PHP script is
    1. Apache and PHP
    2. IIS
    3. XAMPP
    4. Any of the mentioned

Ans: 3

56. Express version of PHP introduced the advanced concepts of OOP
    1. PHP 6
    2. PHP 4
    3. PHP 5
    4. PHP 5.3

Ans: 3

57. Identify the PHP's numerically indexed array begin with position _____

1. 1
2. 2
3. 0
4. -1

Ans: 3

58. Indicate the output of the following PHP code <?php $fruits = array ("apple", "orange", "banana"); echo (next($fruits)); echo (next($fruits ?>

1. orangebanana
2. appleorange
3. orangeorange
4. appleapple

Ans: 1

59. Describe the right way to define a constant

1. constant PI = "3.1415";
2. const $PI = "3.1415";
3. constant PI = '3.1415';
4. const PI = '3.1415';

Ans: 4

60. Show in the PHP that has long supported two regular expression implementations known as _____ and _____ i) Perl ii) PEAR iii) Pearl iv) POXIS

1. i) and ii)
2. ii) and iv)
3. i) and iv)
4. ii) and iii)

Ans: 3

61. Identify one of the following regular expression matches any string containing zero or one p?

1. p+
2. p*
3. P?
4. p#

Ans: 3

62. Describe the name of PHP "===" operator

1. Equal
2. Safe Equal
3. Identity
4. Identical

Ans: 4

63. Identify number of loops present in PHP

1. 2
2. 3
3. 4
4. 5

Ans: 3

64. Identify number of loop statement is used to loop through a block of code for each element in an array

1. while

2. do...while
3. for
4. foreach

Ans: 4

65. Describe the PHP function name that is used to create an array
    1. array()
    2. arr()
    3. new_array()
    4. arra()

Ans: 1

66. Identify the valid types of arrays in PHP
    1. Indexed arrays
    2. Associative arrays
    3. Multidimensional arrays
    4. All of the above

Ans: 4

67. Identify PHP function that is used to sort multi-dimensional arrays
    1. array_sort()
    2. sort()
    3. multisort()
    4. array_multisort()

Ans: 4

68. Describe the use of PHP sort() function
    1. Sorts an indexed array
    2. Sorts an associative array
    3. Sorts a multi-dimensional array
    4. Sorts any kind of array

Ans: 1

69. Select from the options PHP operators are
    1. Arithmetic Operators
    2. Comparison Operators
    3. Assignment Operators
    4. All of the above

Ans: 4

70. Describe your answer, assume variable A holds 10 and variable B holds 20 then output for Arithmetic Addition is
    1. 10
    2. 20
    3. 30
    4. 40

Ans: 3

71. State the ++ Operator indicate
    1. Decrement operator
    2. Increment operator
    3. Modulus Operator
    4. None of the above

Ans: 2

72. State the Associativity of category unary is

1. Left to right
2. Left to left
3. Right to right
4. Right to left

Ans: 4

73. Tell in Logical AND operator If both the operands are true then condition becomes true.
    1.
    2.
    3. Can be true or false
    4. Can not say

Ans: 1

74. Tell the "**" operator belongs to category of
    1. Arithmetic operator
    2. Logical operator
    3. Comparison operator
    4. Conditional operator

Ans: 1

75. Tell the Name of the operator that is known as null coalescing in PHP
    1. < == >
    2. #ERROR!
    3. ??
    4. ?

Ans: 3

76. Show the output of the following PHP code 1. <?php 2. echo 5 * 9 / 3 + 9 3. ?>
    1. 24
    2. 3.7
    3. 3.85
    4. 0

Ans: 1

77. Show the output of the following PHP code <?php switch($b) { case 2: print "hello"; break; case b: print "hi"; break; } ?>
    1. hello
    2. hi
    3. no output
    4. error

Ans: 3

78. Show the output of the following PHP code <?php if (0.0) print "hi" ; else print "how are u"; ?>
    1. a) how are u
    2. b) hi
    3. c) error
    4. d) no output

Ans: 1

79. Show the output of the following PHP code <?php $x = 1; if ($x = $x&0) print $x ; else print "how are u"; ?>
    1. 0
    2. 1
    3. error
    4. how are u

Ans: 4

80. Show the looping statements that is/are supported by PHP i) for loop ii) while loop iii) do-while loop iv) foreach loop
    1. Only iv)
    2. i) and ii)
    3. i), ii) and iii)
    4. i), ii), iii) and iv)

Ans: 4

81. Show the output of the following PHP code <?php do { print "hi"; } while(0); print "hello"; ?>
    1. infinite loop
    2. hihello
    3. hello
    4. error

Ans: 2

82. Show the output of the following PHP code? <?php while() { print "hi"; } ?>
    1. infinite loop
    2. hi
    3. no output
    4. error

Ans: 4

83. Show the output of the following PHP code <?php $i = 0 while ($i++) { print $i; } print $i; ?>
    1. 0
    2. infinite loop
    3. 1
    4. 1

Ans: 4

84. Show the output of the following PHP code <?php $i = ""; while ($i) { print "hi"; } while($i < 8) $i++; print "hello"; ?>
    1. Hi is printed 8 times, hello 7 times and then hi 2 times
    2. Hi is printed 10 times, hello 7 times
    3. Hi is printed once, hello 7 times
    4. Hi is printed once, hello 7 times and then hi 2 times

Ans:

85. Show the complete syntax of PHP date() function
    1. date(format)
    2. date(timestamp)
    3. date(format, timestamp)
    4. date(format, value, timestamp)

Ans: 3

86. Indicate ([\w-]+) will match _____
    1. one word characters
    2. one or more word characters
    3. one or more word characters and/or hyphens
    4. one or more word characters and hyphens

Ans: 3

87. Show the output of the following PHP code <?php $i = 2; while (++$i) { while (--$i > 0) print $i; } ?>
    1. 210

2. 10
3. no output
4. infinite loop

Ans: 4

88. Describe PHP's date() function returns the _____.
   1. Current date and time of the localhost
   2. Current date and time of the server
   3. Current UTC time
   4. All of the above

Ans: 2

89. Write the correct functions that is used to sort an array in descending order
   1. sort()
   2. asort()
   3. rsort()
   4. dsort()

Ans: 3

90. Write the correct functions that is used to sort the array in natural order
   1. dsort()
   2. casesort()
   3. natcasesort()
   4. naturalsort()

Ans: 3

91. Explain the correct way to separate the user from the true inner workings of an application through well-known interfaces is known as _____
   1. Polymorphism
   2. Inheritance
   3. Encapsulation
   4. Abstraction

Ans: 3

92. Write the number of functions that PHP offer for searching and modifying strings using Perl-compatible regular expressions.
   1. 7
   2. 8
   3. 9
   4. 10

Ans: 2

93. Write the name of the functions that can be used to concatenate array elements to form a single delimited string.
   1. explode()
   2. implode()
   3. concat()
   4. concatenate()

Ans: 2

94. Write the name from the following functions that finds the last occurrence of a string, returning its numerical position.
   1. strlastpos()
   2. strpos()
   3. strlast()

    4. strrpos()

Ans: 4

Explain the use of isset() function in PHP

    1. The isset() function is used to check whether variable is set or not
    2. The isset() function is used to check whether the variable is free or not
    3. The isset() function is used to check whether the variable is string or not
    4. None of the above

Ans: 1

96. Write the correct way to open the file "sample.txt" as readable

    1. fopen("sample.txt", "r");
    2. fopen("sample.txt", "r+");
    3. fopen("sample.txt", "read");
    4. fopen("sample.txt");

Ans: 1

97. Write the function name that displays the information about PHP and its configuration

    1. php_info()
    2. phpinfo()
    3. info()
    4. None of the above

Ans: 2

98. Explain the name of function that is used to find files in PHP

    1. glob()
    2. fold()
    3. file()
    4. None of the above

Ans: 1

99. Explain the name of function that is used to set cookie in PHP

    1. createcookie()
    2. makecookie()
    3. setcookie()
    4. None of the above

Ans: 3

100. Tell the function name that is used to get the ASCII value of a character in PHP

    1. val()
    2. asc()
    3. ascii()
    4. chr()

Ans: 4

101. Tell the function name that is used to unset a variable in PHP

    1. delete()
    2. unset()
    3. unlink()
    4. None of the above

Ans: 2

102. Tell the following property scopes is not supported by PHP

    1. friendly
    2. final
    3. public

4. static

Ans: 1

103. Explain the function in PHP can be used to test the type of any variable
    1. showtype()
    2. gettype()
    3. settype()
    4. None of the above

Ans: 2

104. Explain the use of sprintf() function in PHP
    1. The sprintf() function is used to print the output of program
    2. The sprintf() function is used to send output to variable
    3. Both of the above
    4. None of the above

Ans: 2

105. Write the name of keyword is used to define a function in PHP
    1. def
    2. fun
    3. func
    4. function

Ans: 4

106. Choose from the following function is used to get the value of the previous element in an array
    1. last()
    2. before()
    3. prev()
    4. previous()

Ans: 3

107. Choose the correct answer for child class inherits is called _____ i) Child class ii) Parent class iii) Super class iv) Base class
    1. Only i)
    2. ii), iii) and iv)
    3. Only iii)
    4. ii) and iv)

Ans: 4

108. Select the entries marked for deletion, you check whether $_GET['page'] == 'delete' inside _____
    1. index.php
    2. index.ini
    3. admin.php
    4. htaccess

Ans: 3

109. Write the correct answer for String is placed within _____.
    1. Double quotes ("")
    2. Single quotes ('')
    3. Both A. and B.
    4. None of the above

Ans: 3

110. Write the correct answer to replace text within a string
    1. str_replace()

    2. replace()

    3. replace_str()

    4. string-replace()

Ans: 1

111. Write the correct answer to convert the ASCII value to the character

    1. asc()

    2. str()

    3. char()

    4. chr()

Ans: 4

112. Write the correct answer to get the length of the string?

    1. strlength()

    2. strlen()

    3. length()

    4. str_len()

Ans: 3

113. Write full form of PHP's NaN

    1. not-a-number

    2. not-a-numerical

    3. nothing-a-number

    4. numeric-a-number

Ans: 1

114. Write the correct answer to get the absolute value of the given number?

    1. abs()

    2. absolute()

    3. find_abs()

    4. php_abs()

Ans: 1

115. Select the functions that can be used to concatenate array elements to form a single delimited string

    1. explode()

    2. implode()

    3. concat()

    4. concatenate()

Ans: 3

116. Write the correct options, POSIX implementation was deprecated in the version of

    1. PHP 4

    2. PHP 5

    3. PHP 5.2

    4. PHP 5.3

Ans: 4

117. Choose the correct option from the list a function in PHP which starts with __ (double underscore) is known as _____

    1. Magic Function

    2. Inbuilt Function

    3. Default Function

    4. User Defined Function

Ans: 1

118. Choose the correct option from the list PHP functions can be used to find files
    1. glob()
    2. file()
    3. fold()
    4. get_file()

Ans: 1

119. Write from the following PHP functions that can be used to get the current memory usage
    1. get_usage()
    2. get_peak_usage()
    3. memory_get_usage()
    4. memory_get_peak_usage()

Ans: 3

120. Write from of the following PHP functions that can be used for generating unique ids
    1. uniqueid()
    2. id()
    3. md5()
    4. mdid()

Ans: 1

121. Write from the following functions that can be used to compress a string
    1. zip_compress()
    2. zip()
    3. compress()
    4. gzcompress()

Ans: 4

122. Choose from the list the in-built function that will be add a value to the end of an array
    1. array_unshift()
    2. into_array()
    3. inend_array()
    4. array_push()

Ans: 4

123. Choose from the following PHP function that will return true if a variable is an array or false if it is not an array
    1. this_array()
    2. is_array()
    3. do_array()
    4. in_array()

Ans: 2

124. Choose from the list the function that returns an array consisting of associative key/value pairs
    1. count()
    2. array_count()
    3. array_count_values()
    4. count_values()

Ans: 3

125. Choose from the list for loop performs at least ___ iteration/s.
    1. 1
    2. not necessarily an iteration
    3. 2
    4. Error

Ans: 2

126. Write the nature of the error that will be prioduce in the following statement. for i=1:
    1. Incomplete
    2. Unexpected operator
    3. Invalid keyword
    4. No error

Ans: 1

127. Write the output for the following code i=0; while[i<5] i=i+1; end
    1. Syntactical Error
    2. Declaration Error
    3. Output is suppressed
    4. i=5

Ans: 3

128. Write the output for the following code i=0; while(i<5) i=i-1; end
    1. Error
    2. i=-Inf
    3. i=NaN
    4. Infinite loop

Ans: 4

129. Choose the correct answer for PHP deprecated the safe mode feature as in PHP version of
    1. PHP 5.3.1
    2. PHP 5.3.0
    3. PHP 5.1.0
    4. PHP 5.2.0

Ans: 2

130. Write the full form of PDO
    1. PHP Database Orientation
    2. PHP Data Orientation
    3. PHP Data Object
    4. PHP Database Object

Ans: 3

131. Choose PHP recognizes constructors by the name _____
    1. classname()
    2. _construct()
    3. function _construct()
    4. function __construct()

Ans: 4

132. Choose from the list whic not a valid PHP superglobal variable
    1. $GLOBALS
    2. $_SERVER
    3. $_ENV
    4. $_SESSIONS

Ans: 4

133. Choose correct answer from the list the of PHP $_SERVER variable is used to get the filename of the currently executing script
    1. PATH
    2. FILE_PATH
    3. PHP_SELF

4. SELF

Ans: 3

134. Choose correct answer from the list PHP global variable is used to collect data after submitting an HTML form
    1. $_GET
    2. $_REQUEST
    3. $_POST
    4. $_ENV

Ans: 2

135. Choose correct answer from the list PHP global variable is used to collect form data after submitting an HTML form with method="post"
    1. $_GET
    2. $_REQUEST
    3. $_POST
    4. $_ENV

Ans: 3

136. Write from the following statements that 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.
    1. ii)
    2. ii) and iii)
    3. i), ii), iii) and iv)
    4. ii), iii) and iv)

Ans: 3

137. Write the keyword name that is used to refer to properties or methods within the class itself
    1. private
    2. public
    3. protected
    4. $this

Ans: 4

138. Choose the correct options from the list confirms that he wishes to delete an entry, that entry's URL is passed to a function which removes the entry from the _____
    1. index.php
    2. function.inc.php
    3. database
    4. admin.php

Ans: 3

139. Choose filesize() function returns the file size in _____
    1. bits
    2. bytes
    3. kilobytes
    4. gigabytes

Ans: 2

140. Identify from the PHP function that is used to determine a file's last access time
    1. fileltime()
    2. filectime()
    3. fileatime()
    4. filetime()

Ans: 3

141. Choose from the following function that is capable of reading a file into a string variable
    1. file_contents()
    2. file_get_contents()
    3. file_content()
    4. file_get_content()

Ans: 2

142. Select the name of the function that outputs the contents of a string variable to the specified resource.
    1. filewrite()
    2. fwrite()
    3. filewrites()
    4. fwrites()

Ans: 2

143. Select the name of the function that is capable of reading a file into an array.
    1. file()
    2. arrfile()
    3. arr_file()
    4. file_arr()

Ans: 1

144. Select the name of the function that is capable of reading a specific number of characters from a file.
    1. fgets()
    2. fget()
    3. fileget()
    4. filegets()

Ans: 1

145. Select the name of the function that reads a directory into an Array
    1. scandir()
    2. readdir()
    3. scandirectory()
    4. readdirectory()

Ans: 1

146. Write the correct options from the list once your application can generate administrative links, you need to load those links into _____
    1. php.ini
    2. index.ini
    3. index.php
    4. start.php

Ans: 3

147. Write the correct options from the list the URLs in the administrative links won't mean anything to admin.php unless you modify _____
    1. .htaccess
    2. .adminaccess
    3. .htmlaccess
    4. .urlaccess

Ans: 1

148. Identify this (|/) tells the server to match _____

1. nothing
2. forward slash
3. backward slash
4. either nothing or a forward slash

Ans: 4

149. Write the correct options from the list to declare the function to confirm the deletion you need to add the code to _____
    1. inc.php
    2. functions.inc.php
    3. include.php
    4. functions.include.php

Ans: 2

150. Write the correct options from the list to your confirmation form submits your choice, via the _____ method, to _____
    1. GET index.php
    2. GET admin.php
    3. POST index.php
    4. POST admin.php

Ans: 4