1. How to divide a string into various elements?
2. string\_divide()
3. substring()
4. split()
5. str()
6. Which type of scope is only accessible by subclass?
7. static
8. public
9. protected
10. None of the above
11. How can we inherit properties in PHP?
12. implements
13. extends
14. include
15. None
16. Which of the following function provides a convenient way to move uploaded file from a temporary location?
17. is\_uploaded\_file()
18. move\_uploaded()
19. move\_uploaded\_file()
20. none
21. Which are the fundamental concept of OOP?
22. inheritance
23. polymorphism
24. encapsulation
25. All of the above
26. Which of the following statement is used for pulling each key/value pair from the array until all items are retrieved
27. for statement
28. foreach statement
29. do-while loop
30. None of above
31. Which of the following function is used to merge arrays
32. array\_combine()
33. array\_marge()
34. array\_slice()
35. None
36. How to determine the length of a string?
37. strlen($str)
38. strLength($str)
39. None of the above
40. Which of the following exception type should…..
41. InvalidArgumentExeption
42. Logic Exception
43. OutOfBoundsExceptions
44. RuntimeException
45. In order to know the data type of ……
46. getVar()
47. gettype()
48. getType()
49. getDataType()
50. Which function in PHP sends mail?
51. mail()
52. mailto()
53. None of them
54. $value = 1;

do{

$count = 3;

$value = $value+2

$value = $count\*$value;

} while ($count >= 12);

echo “value = $value”;

Which of the following is correct?

1. Line 6 will show an error
2. Line 8 will show an error
3. The output is 12
4. The output is 9
5. Which keyword allows class members (methods and properties) to be used without needing to instantiate a new instance of the class?
6. protected
7. final
8. static
9. private
10. Which of the following allows you to use domain names in place of the corresponding IP Address?
11. HTTP
12. DNA
13. DNS
14. FTP
15. Encoded session data can be decoded. Which function offers a particularly convenient method for manually decode all session variables?
16. session\_unset()
17. session\_destroy()
18. session\_decoding()
19. session\_decode()
20. An exception is handled by
21. The throw keyword
22. The catch block
23. The function that caused the error
24. An object of the exception class
25. Which type of directive detect error?
26. log\_errors
27. error\_log
28. log\_error\_max
29. None of the above
30. Which of the following function removes the specified directory?
31. removedir()
32. deletedir()
33. rmdir()
34. touch()
35. Which of the following are correct scope types of PHP variable? (Choose two)
36. Local variable
37. Global variable
38. Static variable
39. All of the above
40. Which statement is true about Regular Expressions?
41. Describing or matching data according to defined syntax rules
42. Allowing to slice and dice text in nearly every conceivable fashion
43. Used for searching data
44. Php

Echo $\_SERVER[‘REMOTE\_ADDR’];

The above statement represents what?

1. Shows the IP address of the local system
2. Shows the IP address of the client/visitor
3. Shows the IP address of the webserver
4. None of the above
5. In PHP, which of the following function is used to insert php script into another script
6. include[]
7. $include()
8. include()
9. $include{}
10. Which function executes a case-sensitive search of a string ….
11. eregi()
12. ereg()
13. pereg()
14. peregI()
15. What is the advantage of Prepared Statement?
16. Supports for replication
17. Eliminate overhead
18. Enhanced debugging
19. How to can we store information on the client’s Machine …
20. Use session
21. Use cookies
22. Use session variables
23. None of them
24. Which type of scope is only accessible by subclass ….
25. static
26. public
27. protected
28. None of the above
29. Which keyword is used to refer to properties or methods?
30. private
31. protected
32. public
33. $this
34. Which of the following term originates from the Gree……
35. Abstraction
36. Differential
37. Inheritance
38. Polymorphism
39. Which of the following function will delete all session variables stored in the current session but not completely remove from storage mechanism?
40. session\_unset()
41. session\_destroy()
42. session\_none()
43. session\_fresh
44. There is a PHP class called MyPhp; and it has a function getData() . An instance created from the class called $callPhp. How to call getData() function?
45. $callPhp->getData();
46. $callPhp.getData();
47. $callPhp<-getData();
48. $callPhp(getData());
49. How to remove last element of an array?
50. array\_shift()
51. array\_unshift
52. array\_push()
53. array\_pop()
54. The practice of creating objects based on predefined class is often referred to as.
55. Class creation
56. Object instantiation
57. Object creation
58. Class instantiation
59. How to divide a string into various elements?
60. string\_divide()
61. substring()
62. split()
63. str()
64. Which of the following statement is correct?
65. A static variable does not lose its value when the function execute…..
66. A static variable lose its value when the function exists.
67. None
68. What is the principal purpose of PEAR?
69. And officially sanctioned library of open source component contributed by PHP architects
70. And officially sanctioned library of documentation standard contributed by PHP architects
71. And officially sanctioned library of web services product contributed by PHP architects
72. All of the above
73. What do you mean by Sanitizing input?
74. How to perform file system
75. How to interact with data files
76. How to prevent users from passing data that may cause harm to data
77. None
78. What are the two common characteristics shared by all objects?
79. Methods and interfaces
80. State and behavior
81. Methods and messages
82. Which of the following function checks for the existence of DNS records?
83. checkdns()
84. checkdnsr()
85. checkdnsrr()
86. checkdnsa()
87. What are the difference between print and echo? (choose two)
88. echo faster than print
89. echo return value
90. print return value
91. echo return true
92. The methods declared only within a parent class but are implemented in the child classes is called?
93. final method
94. interface
95. abstract method
96. public method
97. The practice of separating the user from the true inner workings of an application through well-known interfaces is known as
98. Polymorphism
99. Abstraction
100. Inheritance
101. Encapsulation
102. Which function create a new session of continues a current session?
103. SessionStart
104. session\_Start
105. Start\_session
106. All of them
107. Which types of function is called by itself?
108. Nesting function
109. Recursive function
110. Variable function
111. All
112. Which of the following function sorts array items in descending order?
113. asort
114. sort
115. rsort
116. ksort
117. Which of the following property is used to initialize object properties?
118. method
119. variable
120. constructor
121. destructor
122. instanceof
123. We can declare constant the by using following function \_\_\_\_\_\_\_
124. declare()
125. include()
126. require()
127. define()
128. PHP does not support which of the following OOP properties?
129. Object cloning
130. Multiple inheritance
131. Interface
132. Namespace
133. How can we use unique identifier:

session\_id