

## Round-53

### Exam- PHP (monthly)

1.<?php

```
$n = 1;
```

```
do{  
    $n++;
```

```
}while($n <= 0);  
echo $n;  
?>
```

Ans: 2

2. Which type of scope is only accessible by subclass?

Ans: Protected

3. Which of the following function is used to merge arrays?

Ans: array\_marge()

4.Which statement is true about Regular Expressions?

Ans:Describing or matching data according to defined syntax rules

5. Which function executes a case-sensitive search of a string ....

Ans: ereg()

6. How to can we store information on the client's Machine ...

Ans: Use cookies

7. Which of the following function will delete all session variables stored in the current session but not completely remove from storage mechanism?

Ans: session\_unset()

8. The practice of creating objects based on predefined class is often referred to as.

Ans: Class instantiation

9. Which of the following statement is correct?

Ans: A static variable does not lose its value when the function execute

10. What is the principal purpose of PEAR?

Ans: And officially sanctioned library of open source component contributed by PHP architects

11. What are the two common characteristics shared by all objects?

Ans: State and behavior

12. Which of the following function checks for the existence of DNS records?

Ans: checkdnsrr()

13. What are the difference between print and echo? (choose two)

Ans: (a) echo faster than print (c) print return value

14. The practice of separating the user from the true inner workings of an application through well-known interfaces is known as

Ans: Encapsulation

15. Which types of function is called by itself?

Ans: Recursive function

16. Which of the following function sorts array items in descending order?

Ans: rsort

17. PHP does not support which of the following OOP properties?

**Ans: Multiple inheritance**

**18. What is web Default server of PHP?**

**Ans: Apache**

**19. Features of PHP**

**20. Define class and object?**

**21. What do you mean by exception?**

