

## 4th Monthly Exam Question

1. How many interfaces can a class implement in PHP?
  - a) only one
  - b) only two
  - c) as many as required**
  - d) none of the above
2. Which statement return multiple value?
  - a) return
  - b) list**
  - c) none of the above
3. The practice of creating objects based on predefined classes is often referred to as.
  - a) class creation
  - b) object instantiation
  - c) object creation
  - d) class instantiation**
4. If your object must inherit behavior from a number of sources you must use?
  - a) Interface**
  - b) abstract class
  - c) static
  - d) Object
5. Evaluate the following Statements:  

```
$treat=true;  
if !($treat){  
echo ("Treated");  
}  
Else{echo("Not treated");}  
?>
```

Select correct answer from the followings

  - a) Treated will be displayed
  - b) Not Treated will be displayed
  - c) Script does not work**
  - d) None of the above

6. The practice of separating the user from the true inner workings of an application through well-known interfaces is known as
- a) Polymorphism
  - b) Abstraction
  - c) Inheritance
  - d) Encapsulation
7. Which of the following statement is used for pulling each key/value pair from the array until all items have been retrieved?
- a) for statement
  - b) foreach statement
  - c) do-while statement
  - d) None
8. `Php`  
`echo $_SERVER['REMOTE_ADDR'];`  
The above statement represents what?
- a) shows the IP address of the local system
  - b) shows the IP address of the client/visitor
  - c) shows the IP address of the webserver
  - d) None of the above
9. Which of the following statement is correct?
- a) A static variable does not lose its value when the function exits.
  - b) A static variable loses its value when the function exits.
  - c) None
10. Which function removes element to the end of array?
- a) `shift()`
  - b) `unshift()`
  - c) `push()`
  - d) `pop()`
11. Which type of scope is only accessible by subclass?
- a) static
  - b) public
  - c) protected
  - d) None of the above

12. What are the two common characteristics shared by all objects?
- a) Methods and interfaces
  - b) State and behavior**
  - c) Methods and messages
13. Which parameter of php.ini file will need to be configured to allocate the memory for php script?
- a) post\_max\_size
  - b) upload\_max\_filesize
  - c) memory\_limit**
  - d) None of the above
14. Which statement is true about Regular Expressions?
- a) describing or matching data according to defined syntax rules**
  - b) allowing to slice and dice text in nearly every conceivable fashion.
  - c) used for searching data
15. To send a mail, Which of the following statement should be used?
- a) mail("test@example.com", "This is a subject", "This is the mail body" \$header)**
  - b) mail(test@example.com, "sadf asdf asd ", "sadf sad fdasd f" \$header)
  - c) mailto:("test@example.com", "This is a subject", "This is the mail body")
16. Which function use to sort an array by key in descending order?
- a) asort()
  - b) ksort()
  - c) rsort()**
  - d) array\_reverse()
17. What is PEAR in php?
- a) A structured library of open-source code by PHP architect**
  - b) A structured library of documentary of code by PHP architect
  - c) =
  - d) =
18. Which function create a new session of continues a current session?
- a) SessionStart
  - b) Session\_Start**
  - c) Start\_session
  - d) all of them

19. How to storing bits of information on the client's Machine?
- a) Use session
  - b) Use cookies**
  - c) Use session variables
  - d) None of them
20. Allows to use domain names in place of the corresponding IP Address?
- a) HTTP
  - b) DNA
  - c) DNS**
  - d) FTP
21. What is web service that supports interoperable machine-to-machine interaction over a network?
- a) A web service is a network service that supports interoperable machine-to-machine interaction over a network.
  - b) A web service is a software system that supports interoperable machine-to-machine interaction over a network.**
  - c) web service is a mail server use to send mail.
  - d) All of the above
22. =?
- a) =
  - b) =
  - c) =
  - d) =

### Details Question

23. Describes abstract class and interface?
24. Define exceptions?
25. What are the php Authentication Variables?