Php Final exam

1.

```
1. $checkState=4;
2. for($count=1;$count<10;$count=$checkState+$count){
3. if(checkState==4){
4. echo "The value of count is: $count";
5. break;
6. }else{
7. echo" The value of checkState is: $checkState";
8. }
9. }?>
```

Which of the following are correct?

    A.   The value of count is :1
    B.   The value of count is: 5
    C.   The value of count is :9
    D.   The value of checstate is:"4" will be printed three times

2. Which of the following is the correct code for sending email in php?

    A. mail($to, $subject, $message, $headers);

3. An Exceptional is handled by

    A. The throw keyword
    B. The catch block
    C. The function that caused the error
    D. An object of the exception class

4. Which type of directive detect error?

    A. Log_errors
    B. Errors_log
    C. Log_error_max
    D. None

5. Which type of function is called by itself?

A. Nesting function
B. **Recursive function**
C. Variable function
D. All

6. Which of the following statement is used for pulling each?

1. For statement
2. **Foreach statement**
3. Do-while statement
4. None

7. Which of the following statement is correct?

1. **A static variable does not lose its value when the function exits.**
2. A static variable lose its value when the function exits.
3. None

8.What is the web server of PHP?

1. Is(internet information service)
2. Phplib
3. **Appache**
4. Pcre

9. Which of the following function is used for creating digital signatures?

1. Md5()
2. **Mcrpt_encrypt()**
3. Phpinfo()
4. None

10.How to divide a string into various elements?

1. Using string_divide()
2. Sub_string()
3. **Split()**
4. Str()

11.How would you start a session?

1. Session(start);
2. Session();
3. **Session_start();**
4. Begin_session();

12.The practice of creating objects based on predefined classes is often referred to as?

1. Class creation
2. Object instantiation
3. **Object creation**
4. Class instantiation

13.There is a php class called MYPHP; and it has a function getData(). If the $callphp is an object of the class MYPHP then what is the correct statement from the following to call getData() function?

1. **Callphp->getData();**
2. Callphp-getData();
3. Callphp<-getData();
4. Callphp(getData);

14.Which keyword allows class members (methods & properties) to be used without needing to instantiate a new instance of the class?

1. Protected
2. Final
3. **Static**
4. Private

15.Which function executes a case-sensitive search of a string for defined pattern?

1. Eregi()
2. **Ereg()**
3. Pereg()
4. Peregi()

16.Which function divides the string str into an array of substrings?

1. Strtok()
2. **Explode()**
3. Str()
4. Exploded()

17.Which of the followings are variable scope?

1. Local variable
2. Global variable
3. Static
4. **All**

18. which of the following function removes the specified directory?

1. Removedir()
2. Deletedir()
3. **Rmdir()**
4. Tourch()

19. which statement is true about regular expressions?

1. **Describing or matching data according to defined syntax rules**
2. Allowing to slice and dice text in nearly every conceivable fashion
3. Used for searching data
4. None

20. What is PEAR?
   A. A structured library of open-source code for PHP users
   B. A system for code distribution and package maintenance
   C. A standard style for code written in PHP
   D. All

21. Which method or property can only be accessed from within the enclosing class?
   A. public
   B. friendly
   C. private
   D. protected

22. What are the general language features of PHP?

23. Difference between get and post method?

24. What are abstract class and interface?