- 1. Which of the following statement is correct?
 - A static variable does not lose its value when the function exits.
 - A static variable lose its value when the function exits.
 - None
- 2. Which of the following are correct scope types of PHP variable? (Choose that are applicable)
- o Local variable
- Global variable
- Static variable
- All of the above
- 3. 1.2. \$value=1
- 3. do{
- 4. \$count=3;
- 5. \$value=\$value+2;
- 6.\$value=\$count*\$value;
- 7. } while (\$count >=12);
- 8. echo "value=\$value";
- 9. ?>
 - Line 6 will show an error
 - o Line 8 will show an error
 - o The output is 12
 - The output is 9
 - 4. In order to know the data type of variable we need to use built-in function----
 - getVar()
 - gettype()
 - getType()
 - getDataType()
 - 5. Which type of function is called by itself?
 - Nesting Function
 - Recursive Function

6.	Which of the fo
0	All
0	Variable Function

- 6. Which of the following statement is used for pulling each key/value pair from the arry until all items have been retrieved?
 - for statement
 - foreach statement
 - o do-while statement
 - None
- 7. What are the difference between print and echo?(choose two)
 - echo faster than print
 - o echo return value
 - print return value
 - o echo return true
- 8. What will be the output?

- 9. What is the web server of PHP?
- IIS(Internet Information Service)
- Apache
- o PHPLIB
- o PCRE

10.In PHP, which of the following function is used to insert content of
one PHP file into another PHP file before server executes it
o include[]
o #include()
o include()
o #include{}
11.Evaluate the following Statements:
\$treat=true;
if (!\$treat){
echo ("Treated");
}
else {echo ("Not treated");}
?>
Select correct answer from the followings
 Treated will be displayed Not Treated will be displayed
 Script does not work
 None of the above
o None of the above
12. Which of the following function sorts array items in descending
order?
o asort
o sort
o rsort
o ksort
13. Which of the following function is used to merges arrays together
and return a single unified array?
o array_combine()
o array merge()
o array_slice()
o None
14.We can declare constant by the using following function
<pre>o declare()</pre>
o include()

```
o require()
   o define()
   15.1. <?php
2. $vak=453;
3. $ POST ['guess']=442
4. if ($_POST['guess']==$vak){
5. echo"
Congratulations!
6. } elseif (300-$vak) <10) {
7. echo"
You're getting close!
8. } else {
9. echo "
Sorry!
";
10. }
11. ?>
Which of the following is correct?

    The program segment does not work

    This will work and print "Congratulations"

   This will work and print "Sorry"
   o This will work and print "You're getting close!"
   16. Which keyword allows class members (methods & properties) to
      be used without needing to instantiate a new instance of the class?

    Protected
```

17.An exception is handled by

FinalStaticPrivate

- The throw keyword
- The catch block
- The function that caused the error
- An object of the exception class

18. What do you mean by Sanitizing input?

- How to perform file system.
- How to interact with data files.
- How to prevent users from passing data that may cause harm to data.
- o None

19. Which of the following function parses each line of a file marked up in CSV format?

- o file()
- fgetCSV()
- o fgetc()
- o fgetSS()

20.Given:

- 1.2.\$checkState=4;
- 3.for(\$count=1;\$count<10;\$count=\$checkState+\$count){
- 4.if({checkState==4){

5.echo "The value of count is :\$count";

6.break;

7.}else{

8.echo" The value of checkState is:\$checkState";

9.}

10.}

?>

Which of the followings are correct?

- o The value of count is:1
- The value of count is :5
- The value of count is :9
- o The" The value of chechState is:4" will be printed three times

21. What is the principal purpose of PEAR?

- and officially sanctioned library of open-source component contributed by PHP architects
- and officially sanctioned library of documentation standard component contributed by PHP architects

- and officially sanctioned library of web services product component contributed by PHP architects
- o all of the above
- 22. Which of the following function determine whether a file specified by the input parameters filename is uploaded using the post method?
- Uploaded file()
- File uploaded()
- Is_uploaded_file()
- None of them
- 23. Choose the function from the followings which is used to change existing file name?
- o ren()
- o re()
- rename()
- o Any of these
- 24.Encoded session data can be decoded. Which function offers a particularly convenient method for manually decode all session variables?
- o session_unset()
- session_destroy()
- session_decoding()
- session decode()
- 25. The methods declared only within a parent class but are implemented in the child classes is called?
- o final method
- interface
- abstract method
- o public method
- 26. Which of the following function is used to merges arrays together and return a single unified array?
- o array_combine()
- array_merge()
- array slice()
- None
- 27. What is the default scope of any variable and function?
- o public

0	static						
0	private						
0	protected						
28	28.If your object must inherit behavior from a number of sources you						
	must use?						
0	Interface						
0	Abstract class						
0	Static						
0	Object						
29	29. 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?						
0	\$callPhp->getData();						
0	\$callPhp-getData();						
0	\$callPhp<-getData();						
0	\$callPhp(getData());						
30	.Which of the following function reads an entire file?						
0	fread()						
0	readfile()						
0	<mark>file()</mark>						
0	fwrite()						
31	.Which of the following function removes the specified directory?						
С							
C	· ·						
<u>C</u>	- W						
22	· ·						
32	.Which of the following property is used in initialize object						
	properties?						
0	method						
0	variable						
0	constructor destructor						
0	instanceof						
	. How to divide a string into various elements?						
	using string divide()						
0	Substring()						
	Split()						
0	Str()						
_	34.We can declare constant the by using following function						

declare() include() require() define() 35. Which parameter of php.ini file will need to be configured to allocate the maximum memory? post_max_size upload max filesize o memory limit None of the above 36. Which of the following function sorts array items in descending order? o asort o sort rsort ksort 37. Which are the fundamental concept of object oriented programming? o inheritance o polymorphism encapsulation All of the above 38. Which of the following statement is used for pulling each key/value pair from the array until all items have been retrieved? o for statement foreach statement o do-while statement None 39.In PHP, which of the following function is used to insert content of one PHP file into another PHP file before server executes it include[] o # include() Include() o # include{} 40. What is the output from the followings? <?php \$sString="Bangladesh"; Echo substr(\$sString,0,6);

?>							
	o Bangla						
	o ladesh						
	o Bangladesh						
	 None of the above 						
	41.PHP						
Ech	ho \$ SERVER['REMOTE_ADDR'];						
Th	e above statement represents what?						
	 Shows the IP address of the local system 						
	 Shows the IP address of the client 						
	 Shows the IP address of the webserver 						
	 None of the above 						
	42. Which of the following can be defined as the translation of data						
	into a format that is intendent to be unreadable by anyone except						
	the intended party						
	Decryption						
	o Encryption						
	o None						
	43. Which function create anew session of continues a current session?						
0	SessionStart						
0	Session_Start						
0	Start_session						
0	All of them						
	44.If you want to read and modify file, then you put 2 nd argument						
	value of fopen() to						
	o a+						
	o r+						
	<mark>o w+</mark>						
	o r						
	45. What is the correct way to open the file "time.txt" as read and						
	write?						
	o open("time.txt);						
	o fopen("time.txt,"r");						
	o open("time.tx,"read"t);						
	<pre>o fopen("time.txt","r+");</pre>						
	46.PHP does not support which of the following OOP properties?						
	O Object Cloning						
	 Multiple inheritance 						

- Interface
- o Namespace

47. How to determine the length of string?

- strlen(\$str)
- o strLength(\$str)
- None of the above
- 48. Which function executes a case-sensitive search of a string for defined pattern?
- o eregi()
- o ereg()
- pereg()
- pregl()
- 49. Which of the following function is used for creating digital signatures?
- o md5()
- o mcrypt_encrypt()
- o phpinfo()
- o none
- 50. Which of the following function provides a convenient means for moving an uploaded file from the temporary directory to a final location
- is uploaded file()
- move uploaded file()
- move uploaded()
- o none
- 51. Maximum, how many interface or interfaces a class can implement?
- o only one
- o only two
- as many as required
- o at least three
- 52. Which statement is true about Regular Expressions?
- Describing or matching data according to defined syntax rules
- o Allowing to slice and dice text in nearly every conceivable fashion
- Used for searching data
- 53. Which type of function is called by itself?
- Nesting Function
- Recursive Function

- Variable FunctionAll
- 54. The following piece of script will output:

\$email=admin@psexam.com;

\$new=strstr(\$email,'@');

Print \$new;

?>

- o admin
- o admin@psexam
- @psexam.com
- o psexam.com
- 55. Which function in PHP sends mail?
- o mail()
- o mailto()
- o None of them
- 56. How can we inherit properties in PHP?
- o Implements
- Extends
- o Include
- None
- 57. The practice of creating objects based on predefined classes is often referred to as
- class creation
- object instantiation
- o object creation
- class instantiation
- 58. Which keyword is used to refer to properties or methods within the class itself?
- Private
- Protected
- o Public
- \$this
- 59. Which of the following method is suitable when you need
- o Get
- Post

- Both Get and Post
- o There is no direct way for larger from. You need to store them in a

60. Which of the following exception type should be used to handle a situation where a provided value does not match any of an array defined keys?

- o InvalidArgumentException
- Logic Exception
- OutOfBoundsExceptions
- RuntimeException

61.An exception is handled by

- The throw keyword
- The catch block
- The function that caused the error
- An object of the exception class

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

- static
- o public
- protected
- None of the above
- 63. Which of the following term originates from the Greek language that means "having multiple form", defines OOP's ability to redefine, a class's characteristic
- Abstraction
- Differential
- Inheritance
- Polymorphism

64. Which type of directive detect error?

- log_errors
- errors log
- log_error_max
- None of the above

65. How to remove last element of an array?

- array shift()
- o array unshift()
- o array_push()
- o array_pop()

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

- o Polymorphism
- Abstraction
- Inheritance
- Encapsulation

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

- Use session
- Use cookies
- Use session variables
- None of them

68. Which of the following function return multiple values?

- o return()
- o list()
- None()

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

- Methods and interfaces
- State and behavior
- Methods and messages

70. Which of the following is correct mail () function of PHP?

- mail(\$recipients, "This is the subject", "This is the mail body", \$headers);
- mail("Congratulation, Be happy!",\$headers);
- o mailto(

71.<?php

echo \$_SERVER['REMOTE_ADDR'];

>?

The above statement represents what?

- Shows the IP address of the client
- Shows the IP address of the serve
- o Both a & b
- None of the above

72. How can we assign a unique identifier?

- CookieID
- SessionID
- o ClientID

73. Which of the following method can be accessed from within the class in which are they are defined?

- Protected
- o Public
- Private
- None

74. Which of the following SQL statement does not support triggers?

- o Update
- o insert
- views
- o delete

75. Which command is used to remove existing tables or database?

- o DELETE
- o Either DROP TABLE or DELETE
- DROP TABLE
- None of the mentioned

76.MySQL is a relational database server?

- True
- o False

77. What of the following statement is correct for deleting a table?

- DROP TABLE tablename;
- DELETE TABLE tablename;
- DROP DATABASE IF EXISTS databasename;
- DELETE DATABASE IF EXISTS databasename;

78. Which are arguments accept by mysql_connect() function? Select from fol

- Hostname
- Userpassword
- o Username
- All of the above

79.If there is a database named mydatabase under mysql database server then which command is used to select the database mydatabase for current use?

- select mydatabase
- o current mydatabase

- use mydatabase
- o all of the above

80. Which of the following statement would be use if you want to show the structure of Product table that in your inventory database?

- o DISTINCT Product
- DESCRIBE Product
- STRUCTURE Product
- None of the above

81. Why we can use LIKE commands?

- o To conjunction data
- To looking data
- Matching data
- o To connect data

82. Triggers are also referred to as database?

- Function
- o Event
- Procedure
- datatype

83. For connecting to database user name must be

- Case insensitive
- Case sensitive
- Case insensitive & Case sensitive
- o None

84. Which is the data type attribute?

- auto-increment
- binary
- index

85. What is the advantage of Prepared statement?

- supports for replication
- eliminate overload
- enhanced debugging

86. Which of the following code snippets shall work properly?

```
o <?php
session_start();
echo"Your session indemnification number is".session_id();
session_desroy();</pre>
```

?> o <?php

session start();

```
$_SESSION['username']="Jason";
echo"Your username is".$_SESSION['username'].".";
?>
```

o All of the above

87. Which of the following function divide a delimited string into various array elements?

- implode()
- explode()
- o strtok()
- o None

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

- o checkdns()
- checkdnsr()
- checkdnsrr()
- checkdnsa()

89. Which of the following statement is true about Web Services?

- Web Service is a network service to support interoperable machine-to-machine interaction over a network
- Web Service is a software system designed to support interoperable machineto- machine interaction over a network
- Web Service is a mailing systems to send a mail over a network
- 90. Which of the following function will delete all session variables stored in the current session but not completely remove from storage mechanism?
 - session unset()
 - session_destroy()
 - o session_none()
 - session_fresh()
- 91. Which of the following you can use domain names in place of the corresponding IP Address?
 - o HTTP
 - DNS
 - o DNA
 - o FTP