PHP QUIZ-3

Batch: ID-WDPF/GNSL-01A/R57/01

iii) method methodName() { method body }





Module: -Part 3 (ch 7-8)

iv) scope method methodName() { method body }

Date: 28-12-2023	Instructor: Abu Saleh Abdullah Al- Mamun				
Total Time: 30 Minutes	Mark Obtained:				
Total Marks: 32	Train as ID:				
Trainee Name :	Trainee ID:				
1. Which version of PHP introduced the advanced concepts of OO	פסר				
	c) PHP 5.3 d) PHP 6				
2. Which one of the following is the right way to clone an object?	·				
	oject = clone targetObject;				
c) destinationObject = _clone(targetObject); d) destinationOb					
3. The class from which the child class inherits is called	rjeet – cione(targetobjeet),				
	iii) Super class iv) Base class				
4. Which of the following is/are true for an abstract class?	my super class				
i) A class is declared abstract by prefacing the definition with the word abstract.					
ii) A class is declare abstract by using the keyword implements.					
iii) It is a class that really isn't supposed to ever be instantiated bu	ut instead serves as a hase class				
iv) Attempting to instantiate an abstract class results in an error.	at mistead serves as a base class.				
5. If one intends to create a model that will be assumed by a num	ther of closely related objects, which class must be				
used?	iber of closery related objects, which class must be				
	c) Abstract class d) Interface				
6. If your object must inherit behavior from a number of sources					
	c) abstract class d) static class				
7. Which method is used to tweak an object's cloning behavior?	ay static class				
	c) _clone d) object_clone()				
8. The practice of separating the user from the true inner working	· =	ic			
known as	65 of all application through well known interfaces	13			
	c) Encapsulation d) Abstraction				
9. Which of the following term originates from the Greek languag		ο' ς			
ability to redefine, a class's characteristics?	se that means maxing mattiple forms, defines our	•			
	c) Inheritance d) Differential				
10. The practice of creating objects based on predefined classes is					
	c) object instantiation d) class instantiatio	ın			
11. Which one of the following property scopes is not supported		•			
	c) public d) static				
12. Which one of the following can be used to instantiate an obje	• •				
	c) \$obj = new foo ();				
13. Which one of the following is the right way to define a consta					
	c) constant PI = '3.1415'; d) const PI = '3.141	5′:			
14. Which one of the following is the right way to call a class cons		- /			
· · · · · · · · · · · · · · · · · · ·	mathFunction::PI; d) echo mathFunction=PI;				
15. Which one of the following is the right way to invoke a metho	•				
a) \$object->methodName(); b) object->methodName();					
c) object::methodName(); d) \$object::methodName();					
16. Which of the following is/are the right way to declare a method	•••				
i) function functionName() { function body } ii) scope function functionName() { function body }					

17. Which of the following	g method scopes is/are	e not supported	by PHP?	
i) private ii)) final	iii) static	iv) abst	ract
18. Which method scope	prevents a method fro	m being override	den by a subclas	ss?
a) Abstract b)) Protected	c) Final	d) Stati	c
19. Which of the following	g statements is/are tru	ie about Constru	ctors in PHP?	
i) PHP 4 introduced class of	constructors.		ii) Constructors	can accept parameters.
-				uctors can call on other constructors.
20. PHP recognizes constr	•			
) _construct()			
c) function _construct() d)		• •		
21. Which one of the follo	_			xists?
	· - "	c) class_exist()		
22. Which one of the follo	_			
) type()		d) is_obj()	
23 Finds wh				
			d) is_obj()	
24. Which one of the follo				perclass?
) implements	•	d) include	
25. In the PHP code give	en below, what is/are	e the properties	?	
1. php</td <td>7</td> <td></td> <td></td> <td></td>	7			
 class Exam { 	mple			
	c \$name;			
	ion Sample()			
6. {	<u> </u>			
	cho "This is an e	example";		
8. }				
9. } 10. ?>				
a) echo "This is an exan	nple"; b) publ	ic \$name		
c) class Example		tion sample()		
26. Which keyword is use	· ·	- "	thin the class its	colf2
a) private	b) publi		tilli tile class its	ecii:
c) protected	d) \$this			
• •	• •		ios) to be used a	without pooding to instantiate a new
instance of the class?	s class members (meth	ious and propert	ies) to be used	without needing to instantiate a new
	b) final			
a) protected	<u>-</u>	+0		
c) static	d) priva		u bo placed in	
28. Additional information		b. The function		orror
a. The throw keyv				
c. The catch block		d. An object of t		dSS
29. In a class specifier ,dat		•		
a. To any function	. •	b.Only if you the	•	o alace
	ctions of that class	d.Only to public	members or th	e class
30. What is the description	n of Effor level E_ERRO			
a) Fatal run-time error		b) Near-fatal en		
c) Compile-time error		d) Fatal Compile		La contra NOT2
31. Which character do th			esent the logica	ai operator NOT?
a) / b) !	c) ~	d) ^	4 a 4 b a 1	2
32. Which function is resp	_	_		_
a) systemlog()	<pre>b) syslog()</pre>	c) log_s	ystem()	d) sys_log()