Name:_____   ID: _____

Exam: php(ch1 to 18)   Date: 22-05-2023

1. <?php

   $a = false; $b = true; $c = false;

   if ($a ? $b : $c) {   echo "false";   }

       else {   echo "true"; } ?>

   a.   True   b. false   c. Nothing   d. An error

2. What can you use to replace 'like' with 'hate' in 'I like Regular Expressions'?

   a.   preg_replace("/like/", "/hate/", "I like Regular Expressions")

   b.   preg_replace("/hate/", "/like/", "I like Regular Expressions")

   c.   preg_replace("/like/", "hate", "I like Regular Expressions")

   d.   preg_replace("/hate/", "like", "I like Regular Expressions")

3. What function sends mail:

 a. mail()   b. mailto()   c. None of them   d. Both of them

4. <?php

class T

{public $m = "a";

function __construct($r){

       $this->m = $r;}}

$t = new T("z"); $p = $t->m; $p = "c";

echo $t->m;   ?>

a.a   b.b   c.z

5. A constructor is a special kind of ...

a. object   b. class c. function   d.. method

6. $4bears = $bears->getFirst4(); is this a valid code?

a. true   b. fasle

7.<?php $dog = "Dogzilla"; $dragon = &$dog; $dragon = "Dragonzilla";

echo $dog." "; echo $dragon;?> what is the output?

a. Dogzilla Dragonzilla   b. Dogzilla Dogzilla

c. Dragonzilla Dragonzilla   d. Dragonzilla Dogzilla

8. <?php function my_func($variable){

     return (is_numeric($variable) && $variable % 2 == 0);}?>

when it will return TRUE?

a. my_func(3)   b. my_func("3")   c. my_func(4)   d. my_func("4")

9. How to remove last element of an array?

a. array_shift() b. array_unshift c. array_push() d. array_pop()

10. How to change an array values into string?

a. explode()   b. implode()   c.array_values()   d. array_combine()

11. How to interchange key to values and visa versa of an array?

a. array_change()   b. array_flip()   c. array_unique()   d. array_interchange()

12. function used to add an element at the begining of an array?

a. array_shift() b. array_unshift c. array_push() d. array_pop()

13. Which of the following tags is the valid way to begin and end a PHP code block?

a. <% %>   b. <? ?> c. <! !> d. <?php ?>   e. I don't know

14. Which operator is used to concatenate two strings in php?

a) dot operator (.) b) plus operator (+)

15.In PHP, which of the following function is used to insert content of one php file into another php file before server executes it .

a) include[]   b) #include()   c) include()   d) #include{}

16. what will be the ouput of below code ? Assume that today is 2009-5-19:2:45:32 pm

<?php

$today = date("F j, Y, g:i a"); echo $today;

?>

a) may 19,09,2:45:32 PM   b) May 19, 2009, 2:45 pm

c) May 19,2009,14:45:32 pm   d) May 19,2009,14:45:32 PM

20. Which of the following function is used for terminate the script execution in PHP?

a) break()   b) quit()   c) die()

21. <?php

define("x","5"); $x=x+15; echo x; ?>

a) Error   b) 20   c) 10   d) 5

22. what will be the output of below code ?

<?php

$arr = array(5 => 1, 12 => 2); $arr[] = 56; $arr["x"] = 42; unset($arr);

echo var_dump($arr); ?>

a) 42   b) 56   c) Null   d) x=42

23.php can support multiple inheritance?

a) TRUE   b) FALSE

24. what is the return value of this substr function?

<?php

$rest = substr("abcdef", -1); $resta = substr("abcdef", 1, -1);

echo $rest.",".$resta;   ?>

a) f,abcde   b) a,fedcb   c) b,abcdef   d) f,bcde

25. All variables in PHP start with which symbol?

a) !   b) $ c) &   d) %

26. In PHP the error control operator is _____

a) .   b) *   c) @   d) &

27. $str="only3dollars"; $a=20; $a+=$str; print($a);

a) 23dollars   b) 20   c) 320dollars   d) 23

28. function zz(& $x){$x=$x+10;}

$x=10; zz($x); echo $x;

a) 5   b) 20   c) 15   d) 10

29. Which of the following printing construct/function accepts multiple parameters?

a.   Echo   b.   Print

c.   Printf   d.   All of the above

30. You have defined three variables $to, $subject, and $body to send an email. Which of the following methods would you use for sending an email?

a.   mail($to,$subject,$body)   b.   sendmail($to,$subject,$body)

c.   mail(to,subject,body)   d.   sendmail(to,subject,body)

31. What will be the output of the following code?

$a = 10; if($a > 5 OR < 15) echo "true"; else echo "false";

a.   true   b.   false   c.   No output   d.   Parse Error

32. In your PHP application you need to open a file. You want the application to issue a warning and continue execution, in case the file is not found. The ideal function to be used is:

a.   include()   b.   require()

c.   nowarn()   d.   getFile(false)

33. Which of the following is a Ternary Operator?

a.   &   b.   =   c.   :?   d.   ?:   e.   +=   f.   &&

34. What will be the output of the following code?

echo 30 * 5 . 7;

a.   150 . 7   b.   1507

c.   171   d.   you can't concatenate integers e.   error will occur

35. $_FILE is a multidimentional array.   A. TRUE   B. FALSE