PHP QUESTIONS AND ANSWERS

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| 1)<?php  $x=array("aaa","ttt","www","ttt","yyy","tttt");  $y=array\_count\_values($x);  echo $y[ttt];  ?> |
| a)2 |
| b)3 |
| c)1 |
| d)4 |
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| 2) How do you get information from a form that is submitted using the "get" method? |
| a)$\_GET[]; |
| b)Request.Form; |
| c)Request.QueryString; |
| d)$\_POST[]; |
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| 3)What's the best way to copy a file from within a piece of PHP? |
| a) Print out a message asking your user to "telnet" in to the server and copy the file for you |
| b) Open the input and output files, and use read() and write() to copy the data block by block until read() returns a zero |
| c) Use the built in copy() function |
| d) Use "exec" to run an operating system command such as cp (Unix, Linux) or copy (Windows) |
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| 4) PHP code is embedded directly into XHTML document? |
| a) False |
| b) True |
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| 5) Is it possible to submit a form with out a submit button? |
| a) Yes |
| b) No |
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| 6) Full form of PHP |
| a) PreHypertextProcessor |
| b) HypertextPreprocessor |
| c) Hypertext Postprocessor |
| d) PostHypertextProcessor |
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| 7) What is the expansion of **LAMP**? |
| a) Linux And Mysql Php |
| b) Linux Apache Mysql Php |
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| 8) In php Which method is used to getting browser properties? |
| a) $\_SERVER['HTTP\_USER\_AGENT']; |
| b) $\_SERVER['PHP\_SELF'] |
| c) $\_SERVER['SERVER\_NAME'] |
| d) $\_SERVER['HTTP\_VARIENT'] |
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| 9) Which of the following function is used to pick one or more random values from PHP Array? |
| a) array\_rand() |
| b) array\_random() |
| c) Random\_array() |
| d) Rand\_array() |
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| 10) <?php  $x=array(1,3,2,3,7,8,9,7,3);  $y=array\_count\_values($x);  echo $y[8];  ?> |
| a) 43 |
| b) 1 |
| c) 8 |
| d) 6 |
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| 11) Assume that your php file 'index.php' in location **c:/apache/htdocs/phptutor/index.php**. If you used $\_SERVER['PHP\_SELF'] function in your page, then what is the return value of this function ? |
| a) phptutor/index.php |
| b) /phptutor/index.php |
| c) c:/apache/htdocs/phptutor/index.php |
| d) index.php |
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| 12) Which operator is used to concatenate two strings in php? |
| a) dot operator (.) |
| b) plus operator (+) |
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| 13)Are there regular expressions in PHP? |
| a) Yes - regular expressions use Perl-like conventions |
| b) Yes - PHP supports two different types of regular expressions: POSIX-extended and Perl-Compatible Regular Expressions (PCRE). |
| c) Yes - regular expressions use the POSIX standard |
| d) No - PHP uses "glob" style matching only |
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| 14) 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{} |
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| 15) 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");  ?> |
| 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 |
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| 16) Which of the following function is used for terminate the script execution in PHP? |
| a) break() |
| b) quit() |
| c) die() |
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| 17) What function used to print statement in PHP? |
| a) echo(); |
| b) printf |
| c) "" |
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| 18) <?php  define("x","5");  $x=x+10;  echo x;  ?> |
| a) Error |
| b) 15 |
| c) 10 |
| d) 5 |
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| 19) 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 |
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| 20) PHP variables are |
| a) Multitype variables |
| b) Double type variables |
| c) Single type variable |
| d) Trible type variables |
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| 21) Which of these statements is true? |
| a) PHP interfaces to the MySQL database,and you should transfer any data in Oracle or Sybase to MySQL if you want to use PHP on the data. |
| b) PHP interfaces to a number of relational databases such as MySQL, Oracle and Sybase. A wrapper layer is provided so that code written for one database can easily be transferred to another if you later switch your database engine. |
| c) PHP interfaces to a number of relational databases such as MySQL, Oracle and Sybase but the interface differs in each case. |
| d) There's little code in PHP to help you interface to databases, but there's no reason why you can't write such code if you want to. |
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| 22) Is php can support multiple inheritance? |
| a) NO |
| b) YES |
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| 23) How would you add 1 to the variable $count? |
| a) incr count; |
| b) $count++; |
| c) $count =+1 |
| d) incr $count; |
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| 24) Which of the following is used to check if a function has already been defined? |
| a) bool function\_exists(functionname) |
| b) bool f\_exists(functionname) |
| c) bool func\_exist(functioname) |
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| 25) what is the return value of this **substr** function?  <?php  $rest = substr("abcdef", -1);  $rest = substr("abcdef", 0, -1);  ?> |
| a) f,abcde |
| b) a,fedcb |
| c) b,abcdef |
| d) a,abcde |
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| 26) Assume that your php file 'index.php' in location **c:/apache/htdocs/phptutor/index.php**. If you used basename($\_SERVER['PHP\_SELF']) function in your page, then what is the return value of this function ? |
| a) phptutor |
| b) phptutor/index.php |
| c) index.php |
| d) /index.php |
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| 27) $x="display";  ${$x.'\_result'} ();  ?>  Above program will call the function display\_result() |
| a) False |
| b) True |
| c) Parser Error |
| d) None of the above |
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| 28) All variables in PHP start with which symbol? |
| a) ! |
| b) $ |
| c) & |
| d) % |
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| 29) Father of PHP? |
| a) Larry Wall |
| b) Rasmus Lerdorf |
| c) James Gosling |
| d) Guido Van Rossum |
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| 30) In PHP the error control operator is \_\_\_\_\_\_\_ |
| a) . |
| b) \* |
| c) @ |
| d) & |
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| 31) $str="3dollars";  $a=20;  $a+=$str;  print($a);  ?>  Output ? |
| a) 23dollars |
| b) 203dollars |
| c) 320dollars |
| d) 23 |
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| 32) <?php  function zz(& $x)  {  $x=$x+5;  }  ?>  $x=10;  zz($x);  echo $x; |
| a) 5 |
| b) 0 |
| c) 15 |
| d) 10 |
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| 33) <?php  echo $\_SERVER['REMOTE\_ADDR'];  ?> |
| a) shows the IP address of the local system |
| b) shows the IP address of the visitor |
| c) shows the IP address of the webserver |
| d) None of the above |
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| 34) <?php  $x=dir(".");  while($y=$x->read())  {  echo $y." "  }  $y->close();  ?>   What is the following output? |
| a) display all folder names |
| b) display a folder content |
| c) display content of the all drives |
| d) Parse error |
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| 35) <?php  $qpt = '**QualityPointTechnologies**';  echo preg\_match("/^Quality/", $qpt);  ?> |
| a) 1 |
| b) 0 |
| c) Quality |
| d) Null |
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| 36) <?php  $test="3.5seconds";  settype($test,"double");  settype($test,"integer");  settype($test,"string");  print($test);  ?>   What is the following output? |
| a) 3.5 |
| b) 3.5seconds |
| c) 3 |
| d) 3seconds |
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| 37) <?php  $x=array(2=>"mouse",7=>"keyboard");  $y=array\_keys($x);  echo $y[1];  ?> |
| a) keyboard |
| b) mouse |
| c) 7 |
| d) 2 |
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| 38) $data="98.8degrees";  (double)$data;  (int)$data;  (string)$string;  echo $data;  ?> |
| a) 98 |
| b) 98.8 |
| c) 98.8degrees |
| d) degrees |
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| 39) PHP is |
| a) Partially cross-platform |
| b) Truly cross-platform |
| c) None of above |
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| 40) <?php  $x="101.5degrees";  (double)$x;  (int)$x;  echo (string)$x;  ?> |
| a) 101.5 |
| b) degrees |
| c) 101 |
| d) 101.5degrees |
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| 41) Whether One-line comment begin with pound sing(#) in php? |
| a) True |
| b) False |
| c) None of above |
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| 42) In PHP, during error handling **include()** generates...................... |
| a) a fatal error, and the script will stop |
| b) a warning, but the script will continue execution |
| c) None of the above |
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| 43) <?php  **$qpt** = '**Eat to live, but not live to eat**';  **echo preg\_match("/^to/", $qpt)**;  ?> |
| a) 0 |
| b) 1 |
| c) to |
| d) Null |
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| 44) <?php  $x=array("aaa","","ccc","ddd","");  $y=array\_unique($x);  echo count($x) . "," . count($y);  ?> |
| a) 3,1 |
| b) 3,3 |
| c) 5,5 |
| d) 5,4 |
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| 45) PHP is a \_\_\_\_\_ . It means you do not have to tell PHP which data type the variable is.PHP automatically converts the variable to the correct data type, depending on its value. |
| a) client side language |
| b) local language |
| c) global language |
| d) loosely typed language |
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| 46) Which of the following is not a valid variable name? |
| a) $number-in-class |
| b) $nic |
| c) $NumberInClass |
| d) $number\_in\_class |
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| 47) Which of the following function is used to change the root directory in PHP? |
| a) choot() |
| b) change\_root() |
| c) cd\_root() |
| d) cd\_r() |
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| 48) PHP is |
| a) client side script language |
| b) server side script language |
| c) event-driven language |
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| 49) $father="mother";  $mother="son";  echo $$father;  ?> |
| a) son |
| b) mother |
| c) motherson |
| d) error |
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| 50) <?php  $x=array(4,2,5,1,4,5,3,4);  $y=array\_count\_values($x);  echo count($y);  ?> |
| a) 8 |
| b) 5 |
| c) 7 |
| d) 28 |
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| 51) The PHP syntax is most similar to: |
| a) PERL and C |
| b) Java script |
| c) VB Script |
| d) Visual Basic |
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| 52) what will be the output of below code ?  <?php  $arr = array(5 => 1, 12 => 2);  $arr[] = 56;  $arr["x"] = 42;  echo var\_dump($arr);  ?> |
| a) 42 |
| b) array(3) { [12]=> int(2) [13]=> int(56) ["x"]=> int(42) } |
| c) array(4) { [5]=>int(1) [12]=> int(2) [13]=> int(56) ["x"]=> int(42) } |
| d) 1,2,56,42 |
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| 53) what will the ouptut of below date() function ?  <?php  $date="2009-5-19";  $time="14:31:38";  $datetime=$date.$time;  echo date("Y-m-d:H:i:s",strtotime($datetime));  ?> |
| a) 2009-5-19:14:31:38 |
| b) 2009-5-19:2:31:38 |
| c) 19-5-2009:2:31:38 |
| d) 19/5/2009:14:31:38 |
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| 54) <?php  $color=array("red","yellow","white");  $x=in\_array("black",$color);  if($x==0)  echo "good bye";  if($x==1) echo "Hello";  ?> |
| a)Hello |
| b) Error |
| c) good bye |
| d) None of the above |
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| Answers |
| (1) a | (2) a | (3) c | (4) b | (5) a | (6) b | (7) b | (8) a | (9) a | (10) b |
| (11) b | (12) a | (13) b | (14) c | (15) b | (16) c | (17) a | (18) d | (19) c | (20) a |
| (21) c | (22) a | (23) b | (24) a | (25) a | (26) c | (27) b | (28) b | (29) b | (30) c |
| (31) d | (32) c | (33) b | (34) b | (35) a | (36) c | (37) c | (38) c | (39) b | (40) d |
| (41) a | (42) b | (43) a | (44) d | (45) d | (46) a | (47) a | (48) b | (49) a | (50) b |
| (51) a | (52) c | (53) a | (54) c |  |  |  |  |  |  |