

Question 1 (1 point)

What does PHP stand for?

- ☐ Personal Home Page
- ☐ PHP: Hypertext Preprocessor
- ☐ Personal Hypertext Processor
- ☐ Private Home Page

Question 2 (1 point)

PHP server scripts are surrounded by delimiters, which?

- ☐ `<?php...?>`
- ☐ `<>...</>`
- ☐ `<script>...</script>`
- ☐ `<?php>...</?>`

Question 3 (1 point)

How do you write "Hello World" in PHP

- ☐ `"Hello World";`
- ☐ `echo "Hello World";`
- ☐ `put "Hello World";`
- ☐ `Document.Write("Hello World");`

Question 4 (1 point)

All variables in PHP start with which symbol?

☐ !

☐ \$

☐ &

☐ *

Question 5 (1 point)

What is the correct way to end a PHP statement?

☐ .

☐ </php>

☐ New line

☐ ;

Question 6 (1 point)

How do you get information from a form that is submitted using the "get" method?

☐ \$_SERVER[];

☐ \$_GET[];

☐ Request.Form;

☐ Request.QueryString;

Question 7 (1 point)

When using the POST method, variables are displayed in the URL:

☐ False

☐ True

Question 8 (1 point)

In PHP you can use both single quotes (' ') and double quotes (" ") for strings:

☐ True

☐ False

Question 9 (1 point)

Include files must have the file extension ".inc"

☐ True

☐ False

Question 10 (1 point)

What is the correct way to include the file "time.inc" ?

☐ <!-- include file="time.inc" -->

☐ <?php include file="time.inc"; ?>

☐ <?php include "time.inc"; ?>

☐ <?php include:"time.inc"; ?>

Question 11 (1 point)

What is the correct way to create a function in PHP?

- ☐ new_function myFunction()
- ☐ function myFunction()
- ☐ new myFunction()
- ☐ create myFunction()

Question 12 (1 point)

PHP allows you to send emails directly from a script

- ☐ False
- ☐ True

Question 13 (1 point)

Which superglobal variable holds information about headers, paths, and script locations?

- ☐ \$_SESSION
- ☐ \$_GET
- ☐ \$_POST
- ☐ \$_SERVER

Question 14 (1 point)

What is the correct way to add 1 to the \$count variable?

- ☐ \$count++;
- ☐ ++count
- ☐ count++;
- ☐ \$count =+1

Question 15 (1 point)

What is a correct way to add a comment in PHP?

- ☐ *\...*
- ☐ /* ... */
- ☐ <!-- ...-->
- ☐ <comment>...</comment>

Question 16 (1 point)

PHP can be run on Microsoft Windows IIS(Internet Information Server):

- ☐ True
- ☐ False

Question 17 (1 point)

Which one of these variables has a legal name?

- ☐ \$my/Var
- ☐ \$my:Var
- ☐ \$my_Var
- ☐ \$my-Var
- ☐ \$2myVar

Question 18 (1 point)

In PHP, the only way to output text is with echo.

- ☐ True
- ☐ False

Question 19 (1 point)

How do you create an array in PHP?

- ☐ \$cars = "Volvo", "BMW", "Toyota";
- ☐ \$cars = {"Volvo", "BMW", "Toyota"};
- ☐ \$cars = array("Volvo", "BMW", "Toyota");
- ☐ \$cars = array["Volvo", "BMW", "Toyota"];

Question 20 (1 point)

The if statement is used to execute some code only if a specified condition is true

- ☐ True
- ☐ False

Question 21 (1 point)

Which operator is used to check if two values are equal?

☐ !=☐ ==☐ =☐ ~=**Question 22** (1 point)

What will be the output when you try to run the script below?

```
<?php
    $b = false;
    if($b = true)
        print("true");
    else
        print("false");
?>
```

☐ false☐ true☐ true false☐ false true**Question 23** (1 point)

Which one of the following four logical operators of PHP is not binary?

☐ XOR☐ NOT☐ AND☐ OR

Question 24 (1 point)

What will be the output of the script?

```
<?php
    echo date("M-d-Y", mktime(0, 0, 0, 12, 32, 1995));
?>
```

☐ Jan-01-1995☐ Fatal error☐ Jan-01-1996☐ Date out of range error

Question 25 (1 point)

What will be the output when o tries to compile and execute the code?

```
<?php
    $x =25;
    while($x<10)
    {
        $x--;
    }
    print ($x);
?>
```

☐ 10☐ 11☐ 9☐ 25

Question 26 (1 point)

```
<?php
    $s = 2;
    switch ($s) {
        case 1:
            print("A");
            break;
        case 2:
            print("B");
        case 3:
            print("C");
        default: print("D");
    }
?>
```

What will be displayed as output when one attempts to run this PHP script?

☐ CD☐ BCD☐ D☐ ABCD

Question 27 (1 point)

```
<?php
    $x=0;
    $i;
    for($i=0;$i<5;$i++)
    {
        $x+=$i;
    }
    print($x);
?>
```

What will be the value of x?

☐ 10

☐ 8

☐ 9

☐ 11

Question 28 (1 point)

Assume that today is January 8th, 2013, 5:16:18 pm in MST time zone. What is the output?

```
<?php
    echo date('l \t\h\e jS');
?>
```

☐ Tuesday the 8th

☐ January 8, 2013, 5:16 pm

☐ 01.08.13

☐ it is the 8th day

Question 29 (1 point)

Which of the following functions returns current Unix timestamp?

- ☐ date()
- ☐ strtotime()
- ☐ time()
- ☐ localtime()

Question 30 (1 point)

Considering the following code, what would be the output?

```
<?php
function add()
{
    $x=10;
    $y=5;
    $x+=$y;
    echo "x=" . $x . ", y=" . $y;
}

add();
?>
```

- ☐ x=15, y=5
 - ☐ x=15, y=10
 - ☐ x=10, y=5
 - ☐ x=5, y=15
-

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