

Hector del Real Lopez

::U1::

```
If $a=1, what will "echo $a++;" print {  
    ~%-33%2  
    =1  
    ~%-33%Error  
    ~%-33%Nothing  
}
```

::U1::

```
Which one isn't a way of commenting in PHP {  
    ~%-33%//  
    =<!-- -->  
    ~%-33%#  
    ~%-33%/**/  
}
```

::U1::

```
Which one is not a simple type in PHP {  
    ~%-33%float  
    =array  
    ~%-33%int  
    ~%-33%string  
}
```

como 33?

Casandra Marín Angulo

::U1::

```
What language group does PHP belong to? {  
    =Scripting language  
    ~%-33%Languages compiled to native code.  
    ~%-33%Languages compiled to intermediate code.  
    ~%-33%All are correct.  
}
```

::U1::

```
What is the main characteristic of static web pages? {  
    ~%-33%They are pages that cannot be modified.  
    =The content of the web page does not change  
    ~%-33%Anyone can change it.  
    ~%-33%The content changes depending on variables.
```

}

::U1::

In what type of language are web pages programmed once downloaded? {

~%-33%High-level language.

~%-33%machine language.

=Markup language

~%-33%Assembly language.

}

Alberto Romero Rubiales

::U1::

What type of simple data in PHP exists?: {

~%-33%Integer, undefined and null.

=Boolean,integer,float,string and null.

~%-33%Main,classes and objects.

~%-33%Arrays,forms and database.

}

::U1::

\$valor++; What type of operator is it?: {

~%-33%Sum.

=Increment.

~%-33%Rest.

~%-33%Decrement.

}

::U1::

Which of the following variables has been declared incorrectly?: {

~%-33%\$_students = 50;

= \$5students = 50;

~%-33%\$students_class = 50;

~%-33%\$students = 50;

}

Juanje

::U1::

What does PHP stand for? {

~%-33% Programming High Potential.
~%-33% Processing HTML Programs.
= Hypertext Preprocessor
~%-33% Poisonous Health Potion.
}

::U1::
What of those programming tips is wrong? {
~%-33% Navigating the code.
~%-33% Version handling.
= Always use the mouse.
~%-33% Executing and debugging.
}

::U1::
\$x= 3;
function test(){
 \$x = \$z;
}
What will be the valor of the variable '\$x' in that piece of code? {
=null
~%-33% 3
~%-33% undefined
~%-33% test
}

Mario Robles Garcia

::U1::
What is the scope of a variable declared within a function in PHP? {
~%-33%Local
~%-33%Global
~%-33%Static
=Local
}

::U1::
In PHP, which type of variable is accessible only within the function where it is declared? {
~%-33%Local
~%-33%Global
~%-33%Static

```
    =Local
}
```

::U1::

What is the scope of a variable declared outside of any function or class in PHP? {

```
    ~%-33%Local
    ~%-33%Global
    ~%-33%Static
    =Global
}
```

Miguel Crespo Perretta

::U1::

A web app: {

```
    ~%-33%Uses static web pages to create an app on the browser.
    ~%-33%Uses dynamic web pages to create an app on the pc of the user.
    =Uses dynamic web pages to create an app on the browser.
    ~%-33%No answer is correct.
}
```

::U1::

WAMP: {

```
    =Windows Apache MySQL PHP.
    ~%-33%Web App Monitoring Process.
    ~%-33%World Wide Web.
    ~%-33%Windows Ajaj MySQL Perl.
}
```

::U1::

Communication between the web server and the client: {

```
    ~%-33%Is carried out by tiny vietnamese people inside my computer, the TVP
    protocol.
    =Is carried out by the HTTP or HTTPS protocols.
    ~%-33%Is carried out by the UUCP or CFT protocols.
    ~%-33%Is carried out by the FTP or SFTP protocols.
}
```

Elena Reina Barragan

:: U1 ::

Static web pages have advantages: {

~%-33% The updates are automatic.

= It is not necessary to know R program, and its content never varies.

~%-33% The static pages do not have update limitations.

~%-33% They don't need a single web server.

}

:: U1 ::

The main components to execute web applications on a server are: {

= Web server, module in charge of executing the code, application of databases, programming language .

~%-33% Web server, database application, programming language.

~%-33% Web server, module responsible for executing the code, base application of data .

~%-33% Web server, module in charge of executing the web server code, module in charge of executing the code, programming language.

}

:: U1 ::

The data types in PHP are: {

~%-33% Boolean, Enter or real, chain, indefinable.

~%-33% Boolean,int , real, indefinable, null.

= Boolean, integer, real, string, constant.

~%-33% True, false, numerical, string, null

}

Yana

::U1::

What is PHP?: {

~%-33%a) PHP is a server scripting language, and a powerful tool for making dynamic and interactive Web pages.

~%-33%b) PHP is a widely-used, free, and efficient alternative to competitors such as Microsoft's ASP.

=c) a and b are correct

~%-33%d) None is incorrect

}

::U1::

What are the language groups?: {

~%-33%Scripting languages and languages compiled to native code.

=Script languages, languages compiled to native code and languages compiled to intermediate code.

~%-33%Languages compiled to native code and languages compiled to intermediate code.

~%-33%Languages compiled to native code, scripting languages and languages compiled to open source.

}

::U1::

``\$a=1;

function prueba(){

global \$a;

\$b=\$a;

}``

What is the solution?: {

~%-33% \$a=1;

= \$b=1;

~%-33% Null

~%-33% Error

}

Daniel Castillejo

::U1::

What function is used to display output in PHP? {

~%-33% print_output()

=echo()

~%-33% display()

~%-33%output()

}

::U1::

How do you start a session in PHP? {

=session_start()

~%-33% start_session()

~%-33% create_session()

~%-33% initialize_session()

}

::U1::

What is the correct way to check if a variable is an array in PHP? {

~%-33% is_array(variable)

```
=is_array($variable)
~%-33% check_array($variable)
~%-33% isArray($variable)
}
```

Álvaro Camacho

::U1::

What are the two main parts that comprise a web page and work together for its works? {

```
~%-33%Header and footer
~%-33%HTML and CSS
~%-33%Web server and database
=Front end and back end
```

}

::U1::

What are the three main layers used to structure web applications? {

```
~%-33%Design layer, security layer, and data access layer
~%-33%User interface layer, communication layer, and graphic design layer
~%-33%Presentation layer, business logic layer, and data access layer
=Server layer, client layer, and file access layer
```

}

::U1::

What components make up the LAMP stack? {

```
~%-33%Linux, Angular, MongoDB, Python
~%-33%Language, Storage, Middleware, Programming
~%-33%Logic, Authentication, Modules, Protocols
=Linux, Apache, MySQL, PHP
```

}

Jesús Jiménez Montes de Oca

::U1::

What symbol is used to begin a single-line comment in PHP? {

```
=//
~%-33%/*
~%-33%#
~%-33%—
```

}

::U1::

Which of the following is NOT a superglobal in PHP? {

~%-33% \$_GET

~%-33% \$_POST

~%-33% \$_SESSION

= \$GLOBALS

}

::U1::

What is the function used to round a decimal number up to the nearest integer in PHP? {

= ceil()

~%-33% floor()

~%-33% round()

~%-33% rand()

}

Alejandro Ríos Bermúdez

::U1::

In PHP, which of the following functions can be used to catch exceptions and handle errors when dealing with exceptions and errors in PHP code? {

=error_log()

~%-33% print_error()

~%-33% exit()

~%-33% report_error()

}

::U1::

=In PHP, what is the primary purpose of namespaces? {

~%-33% To encrypt and secure PHP code.

~%-33% To define global variables.

~%-33% To control the output buffering of PHP scripts.

=To define classes and functions with the same names.

}

Rafael Bocanegra Rodríguez

::U1::

What is the correct way to include a file in PHP and halt the script execution if the file is not found? {

=Require("file.php");


```
~%-33%Include("file.php");
~%-33%Require_once("file.php");
~%-33%Include_once("file.php");
}
```

::U1::

How do you assign a value to a cookie named "username" in PHP? {

```
~%-33%Cookie("username", "name");
~%-33%Create_cookie("username", "name");
=Setcookie("username", "name");
~%-33%$_COOKIE["username"] = "name";
}
```

::U1::

Which PHP directive is used to increase the file upload size limit? {

```
~%-33%Post_max_size
~%-33%Max_file_size
~%-33%File_upload_limit
=Upload_max_size
}
```

Juan José Flores Gassín

::U1::

```
<?php
$a = "12.34-5*6";
$a = explode("-", $a);
echo count($a);
?>
```

Which returns the following code?: {

```
~%-33%1
=2
~%-33%4
~%-33%6
}
```

::U1::

```
<?php
$a;
$b = 5;

if($a === $b) {
```

```

    $a = 5;
    echo "hola";
}
?>
Which returns the following code?: {
    ~%-33%hola
    ~%-33%Error
    ~%-33%Null
    =Undefined
}

```

```

::U1::
<?php
    $hola = "hola";

    if($hola === "hola"){
        $hola = $hola . " que pasa";
    }

```

```

    $hola = $hola;

    echo $hola;
?>
Which returns the following code?: {
    =hola que pasa
    ~%-33%hola
    ~%-33%Error
    ~%-33%Null
}

```

Daniel Guerrero Reina

```

::U1::
<?php
    for ($i = 0; $i < 10; $i--) {
        echo "$i ";
        $i+=3;
    }
?>: {
    ~%-33%3 6 9
    ~%-33%0 2 5 8
    =0 2 4 6 8

```

```

~%-33%1 4 7
}

::U1::
<?php
<!--Do you think this will work?-->
for ($i = 0; $i < 10; $i--) {
    print '$i ';
}
?>: {
    ~%-33%Yes
    ~%-33%Yes, but you need to change "$i--" to "$i++"
    ~%-33%Yes, but you need to use "echo" instead of "print"
    =No
}

```

```

::U1::
<?php
//What does this show on the screen?
$string = "One Piece";
strlen($string);
?>: {
    ~%-33%An ERROR
    ~%-33%"9"
    ~%-33%"2"
    =Nothing
}

```

Pablo de la Sierra Alcocer

```

::U1::
What is the correct way to print "Hello world" in PHP? {
    =echo "Hello world";
    ~%-33% print "Hello world";
    ~%-33% printf("Hello world");
    ~%-33% print = ("Hello world");
}

```

```

::U1::
How do you declare an array in PHP? {
    ~%-33% array $myArray;
    ~%-33% $myArray = new Array();
}

```

```

    = $myArray = [];
    ~%-33% array myArray = (
}

::U1::
What is the purpose of the "implode" function? {
    ~%-33% To split a string into an array based on a delimiter";
    =To concatenate an array into a single string using a delimiter.
    ~%-33% To sort an array in ascending order.
    ~%-33% To reverse the order of elements in an array.
}

```

Marco

```

::U1::
¿Cuál de las siguientes afirmaciones es correcta acerca de la diferencia entre una
página web estática y una página web dinámica? {
    ~%-33%a) Una página web estática muestra contenido generado en tiempo
    real a partir de una base de datos.
    =b) Una página web dinámica requiere programación en el servidor y puede
    mostrar contenido que cambia según las interacciones del usuario.
    ~%-33%c) Una página web dinámica utiliza archivos HTML y CSS para
    mostrar información.
    ~%-33%d) Una página web estática permite actualizaciones de contenido a
    través de un panel de administración.
}

```

```

::U1::
¿Cuál de las siguientes afirmaciones describe mejor la integración de una página
web con un servidor? {
    ~%-33%a) La integración del servidor se refiere a la creación de diseños de
    páginas web atractivos.
    ~%-33%b) La integración del servidor es el proceso de registrar un dominio
    para el sitio web.
    =c) La integración del servidor implica la comunicación entre la página web y
    el servidor para procesar solicitudes y enviar datos dinámicos.
    ~%-33%d) La integración del servidor es exclusiva de las páginas web
    estáticas.
}

```

```

::U1::

```

¿Cuál de los siguientes lenguajes se utiliza comúnmente en el entorno de servidor para desarrollar aplicaciones web dinámicas? {

~%-33%a) HTML

~%-33%b) CSS

~%-33%c) JavaScript

=d) PHP

}

Manuel Montes

::U1::

Which PHP function is used to check if a file or directory exists? {

=file_exists()

~%-33%is_file()

~%-33%directory_exists()

~%-33%check_path()

}

::U1::

Which of the following symbols is used to concatenate strings in PHP? {

=.

~%-33%+

~%-33%,

~%-33%-

}

::U1::

What is the purpose of the PHP if statement? {

~%-33%To start a loop in PHP

~%-33%To define a new function in PHP

=To execute a block of code conditionally

~%-33%To include an external PHP file

}

Romeo Dominguez

::U1::

\$valor++; What type of operator is it?: {

~%-33%Sum

~%-33%Rest

~%-33%Decrement

=Increment

}

::U1::

Which of these technologies allows the web server to execute programs written in any language?: {

=CGI

~%-33%PHP

~%-33%Java

~%-33%AMP

}

::U1::

What does PHP mean? {

=Hypertext Preprocessor

~%-33%Public Hosting Platform

~%-33%People's Home Page

~%-33%Perfect Handling Protocol

}