

Question 1

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2

🚩 Flag
question

What will be the output of the following PHP code?

```
<? php
function start($string)
{
    if ($string < 45)
        return 20;
    else
        return 40;
}
$t = start(90);
if ($t < 20)
{
    echo "Have a good day!";
}
else
{
    echo "Have a good night!";
}
?>
```

Select one:

- ☐ a. None of the mentioned
- ☒ b. Have a good night!
- ☐ c. Have a good day!
- ☐ d. ERROR

[Clear my choice](#)

Question **2**

Answer saved

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2

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question

For accessing global variables anywhere from script, PHP uses

Select one:

- ☐ a. Functions
- ☒ b. Superglobal Arrays
- ☐ c. Get and Post Methods
- ☐ d. None of them

[Clear my choice](#)

Question **3**

Answer saved

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2

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question

What is the output after running the below code?

```
< ?php
$m1 = 90;
$m2 = 80;
function add() {
    $GLOBALS['s'] =
    $GLOBALS['m1'] +
    $GLOBALS['m2'];
}
add();
echo $s, $GLOBALS['s'];
?>
```

Select one:

- ☐ a. 90 80
- ☒ b. 170 170
- ☐ c. 170
- ☐ d. 80 90

Question **4**

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question

When a user logs out, one of the important things you should do as a web developer is:

Select one:

- ☐ a. destroy request variables
- ☐ b. Ask the user if he is sure he wants to log out
- ☐ c. deleting all cookies
- ☒ d. destroying the session

[Clear my choice](#)

Question **5**

Answer saved

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2

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question

What will be the output of the following php code

```
<? php
```

```
$a = 16;
```

```
$b = 10;
```

```
print $a - $b * 2 + $b;
```

```
?>
```

Select one:

- ☐ a. 22
- ☐ b. 14
- ☐ c. -14
- ☒ d. 6

Question **6**

Answer saved

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3

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question

To add a cookie, you use the method `setCookie`. One of the parameters to this method is the time after which the cookie is expired. This time is represented in

Select one:

- ☐ a. Milliseconds
- ☐ b. Hours
- ☐ c. Minutes
- ☒ d. Seconds

[Clear my choice](#)

Question **7**

Answer saved

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2

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question

What will be the output of the following PHP code?

```
< ?php
function fun()
{
    $x = 0;
    echo $x;
    $x++;
}
fun();
fun();
fun();
?>
```

Select one:

- ☐ a. 111
- ☒ b. 000
- ☐ c. 012
- ☐ d. 123

Question 8

Answer saved

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question

What is the out put for this code

```
<?php
```

```
$total = 0;
```

```
$number = 0;
```

```
while ($number <=9)
```

```
{
```

```
if ($number % 3 == 0)
```

```
{
```

```
$total = $total + $number;
```

```
}
```

```
$number++;
```

```
}
```

```
echo $total;
```

```
?>
```

Select one:

☐ a. 17

☒ b. 18

☐ c. 21

☐ d. 19

[Clear my choice](#)

Question 9

Answer saved

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What will be the output of the following PHP code ?

```
<? php  
five = 5;  
four = 4;  
two = 2;  
one = 1;  
echo "one * two + four / five";  
?>
```

Select one:

- ☐ a. one * two + four / five
- ☐ b. 0.75
- ☐ c. 1.25
- ☒ d. Error

[Clear my choice](#)

Question 10

Answer saved

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Flag question

```
<? php  
$cars = array("Volvo", "BMW", "Toyota"."Ford");  
echo "I like " . $cars[3] . $cars[1] . "." ;  
?>
```

Select one:

- ☐ a. I like BMW Toyota.
- ☐ b. I like BMW Ford .
- ☒ c. I like Ford BMW.

Question 11

Answer saved

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question

You can delete a cookie by

Select one:

- ☐ a. setting its expiration time to some time in the future
- ☐ b. calling the method `cookie_destroy()`
- ☒ c. setting its expiration time to some time in the past
- ☐ d. calling the method `cookie_destroy(cookieName)`

[Clear my choice](#)

Question 12

Answer saved

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question

```
< ?php
```

```
$total = "5 students";
```

```
$more = 10;
```

```
$total = $total + $more;
```

```
echo "$total";
```

```
?>
```

Select one:

- ☐ a. 5 students
- ☐ b. Noting
- ☐ c. 15 students
- ☒ d. A non well formed numeric

Question **13**

Answer saved

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question

What will be the output of the following php code

```
<?php  
$m = 55;  
$n = 8;  
pirnt $m - $n / 2;  
echo "<br>";  
?>
```

Select one:

- ☒ a. 51
- ☐ b. 23.5
- ☐ c. Parse error
- ☐ d. 27.5

[Clear my choice](#)

Question **14**

Answer saved

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question

PHP files have a default file extension of

- ☐ a. .HTML
- ☒ b. .PHP
- ☐ c. .PHB
- ☐ d. .PH

[Clear my choice](#)

Question **15**

Answer saved

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question

What will be the output of the following PHP code?

```
<?bhb
```

```
$y = 2;
```

```
if ($y-- == ++$y)
```

```
{
```

```
    echo $y;
```

```
}
```

```
?>
```

Select one:

- ☐ a. 1
- ☐ b. 2
- ☒ c. no output
- ☐ d. 3

[Clear my choice](#)

Question **16**

Answer saved

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question

variable is created in php using

Select one:

- ☐ a. declaration statement
- ☐ b. objects
- ☒ c. assignment
- ☐ d. arithmetic

[Clear my choice](#)

Question **17**

Answer saved

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question

die () function is used to

Select one:

- ☒ a. print a message and exits the current script.
- ☐ b. print a message
- ☐ c. Exits the current script.
- ☐ d. Stop scripting

[Clear my choice](#)

Question 18

Answer saved

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question

What will be the out put for this code

```
<?php
$t = 0;
$n = -2;
$m = 0;
#echo this program 4calculate
//echo values $t,$n
# echo the answer is

while ($n <= 4)
{

    if ($n % 2 == 1)
    {
        $t += $n;
    }

    # echo the value of $n
    else
    {
        $m += $n;
    }
    $n++;
}
echo "the total of t =". $t;
Echo '<br>';
# echo "the total of m =". $m;
?>
```

The total of t=4

Question **19**

Answer saved

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question

What will be the output of the following php code

```
<? php  
$m = "8";  
$m1 = "6";  
echo $m1 * $m1 ;  
?>
```

Select one:

- ☒ a. Error
- ☐ b. 48
- ☐ c. 36
- ☐ d. 6*6

[Clear my choice](#)

Question **20**

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question

The session object lives on Server and the cookies object lives on the Client

Question **21**

Answer saved

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```
< ?php
```

```
$cars = array
```

```
(
```

```
array("Toyota",22,20),
```

```
array("BMW",15,17),
```

```
array("Mercedes",5,5),
```

```
array("Land Rover",19,18)
```

```
);
```

```
echo $cars[2][0].": In stock: ".$cars[2][1].", sold: ".$cars[2][2]."<br>";
```

```
?>
```

Select one:

- ☐ a. Toyota: In stock: 22, sold: 20.
- ☐ b. BMW: In stock: 15, sold: 17
- ☒ c. Mercedes: In stock: 5, sold: 5.
- ☐ d. Land Rover: In stock: 19, sold: 18.

[Clear my choice](#)

Suppose we have a database DB on (localhost) sever, (root) user name, and password, and we have table under that database EMP what the output for below code

emp table

Emp_Id	Name	address	Sal
1000	Ali	Amman	700
2000	Mai	Aqaba	800
3000	Muna	Amman	600
4000	Hatem	Madab	700

```
<? php
$db_con = mysqli_connect('localhost','root','root','db');
if (mysqli_connect_errno() > 0)
{
die('cannot connect to database'. mysql_connect_error());
}
$query =" SELECT * FROM emp";
$result = mysqli_query($db_con,$query);
while($row = mysqli_fetch_array($result)){
echo $row[1] . $row[2]. '<br>';
}
mysqli_free_result($result);
?>
```

Select one:

- ☒ a. 1000 Ali
2000 Mai
3000 Muna
4000 Hatem
- ☐ b. Amman 700
Aqaba 800
Amman 600
Madab 700
- ☐ c. Ali Amman
Mai Aqaba
Muna Amman
Hatem Madab
- ☐ d. all data in emp will display