PQL

Due Nov 13 at 11:59pm   **Points** 11   **Questions** 11   **Time Limit** 60 Minutes
Allowed Attempts 3

Instructions

zyBook Unit 12 (PHP)

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Attempt History

	Attempt	Time	Score
LATEST	**Attempt 1**	18 minutes	7 out of 11

Submitted Nov 13 at 2:52pm

Question 1   0 / 1 pts

Representing, storing, and retrieving application data in relational and non-relational databases is called _____.

    ◯ user interface logic

You Answered   ⦿ business logic

Correct Answer   ◯ data modeling

    ◯ application programming logic

Question 2   0 / 1 pts
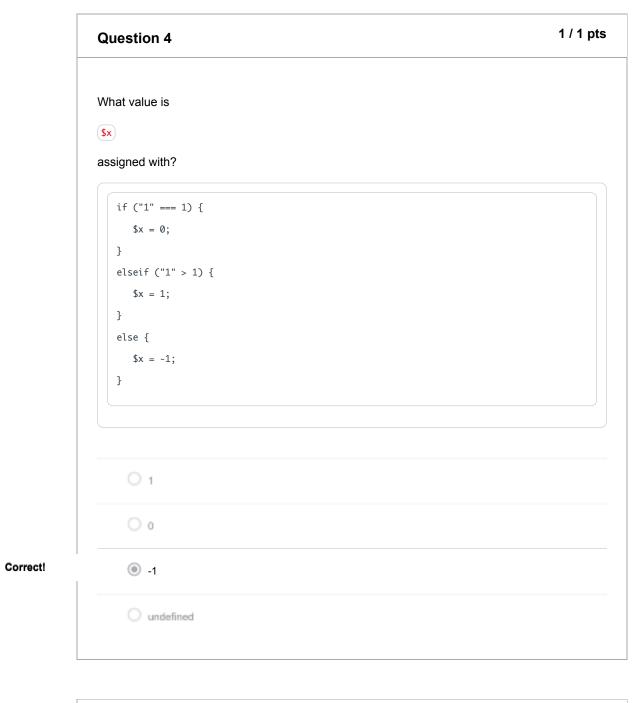
What does the PHP script output if

`$name`

is not initialized?

```php
<?php


error_reporting(E_ALL);
ini_set("display_errors", 1);



echo "<p>What  is displayed?</p>";
echo $name;



?>
```

You Answered   ⦿   Parse error

                     ◯   No error

Correct Answer   ◯   Runtime message of a possible logic error

                     ◯   Blank page

Question 3

1 / 1 pts

What does the expression evaluate to?

```
('a' < 'b' && 5 > 0);
```

     ◯   -1

     ◯   false

Correct!

⦿ true

◯ undefined

Question 4   **1 / 1 pts**

What value is

$x

assigned with?

```
if ("1" === 1) {
    $x = 0;
}
elseif ("1" > 1) {
    $x = 1;
}
else {
    $x = -1;
}
```

◯ 1

◯ 0

Correct!   ⦿ -1

◯ undefined

Question 5   **1 / 1 pts**

What is the last number output?

```
$i = 1;
do {
   echo "$i ";
   $i++;
} while ($i <= 4);



echo $i;
```

○ 3

○ 4

Correct!   ⦿ 5

○ 1

Question 6   **0 / 1 pts**

What is needed to output all cow names and breeds from the array?

```
$cows = ["Ella" => "Holstein", "Larry" => "Mixed", "Kelsy" => "Herford"];
foreach ($cows as _____) {
   echo "$cow's breed is $breed.\n";
}
```

You Answered   ⦿ cow => breed

○ $cow, $breed

Correct Answer   ○ $cow => $breed

○ $breed, $cow

Question 7   1 / 1 pts

Complete the code to output the number 20.

```php
function swap(_____) {
    $temp = $x;
    $x = $y;
    $y = $temp;
}



$a = 10;
$b = 20;
swap($a, $b);
echo $a;
```

○ x, y

○ $x, $y

○ &x, &y

Correct!   ◉ &$x, &$y

Question 8   0 / 1 pts

Where is the first place PHP looks for myfile.php?

```php
require "myfile.php";
```

You Answered

⦿ Script's current directory

Correct Answer

◯ Include path from php.ini

◯ Include path from environment

◯ Include path from php.config

Question 9   **1 / 1 pts**

How does class Dog inherit from a class Animal?

◯ class Dog class Animal

◯ class Dog function Animal

◯ class Dog inherits Animal

Correct!   ⦿ class Dog extends Animal

Question 10   **1 / 1 pts**

What is needed to compare two DateTime objects for equality?

```
if (date1 ____ date2) {
    echo "Dates/times are the same";
}
```

◯ <code><></code>

◯ compareTo

○ `date_diff()`

Correct!

◉ `==`

Question 11

1 / 1 pts

When the form is submitted, how would the order be accessed in the PHP?

```
<form method="post" action="order.php">

    <label>Name?

        <input type="text" name="order"></label>

        ....

</form>
```

○ `$order = $_GET["name"];`

Correct!

◉ `$order = $_POST["order"];`

○ `$order = $_POST["name"];`

○ `$order = $_GET["order"];`