

# 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
KEPT	<a href="#">Attempt 2</a>	3 minutes	10 out of 11
LATEST	<a href="#">Attempt 2</a>	3 minutes	10 out of 11
	<a href="#">Attempt 1</a>	18 minutes	7 out of 11

Submitted Nov 13 at 3pm

### Question 1

1 / 1 pts

A Single Page Application (SPA) initially loads \_\_\_\_\_.

- ☐ web API data via Ajax
- ☐ HTML via Ajax
- ☐ the dynamic content of the application
- ☒ all of the application's resources

**Correct!**

### Question 2

1 / 1 pts

What does the PHP script output if

`$name`

is not initialized?

```
<?php

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

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

?>
```

☐ Parse error

☐ No error

☒ Runtime message of a possible logic error

☐ Blank page

Correct!

### Question 3

1 / 1 pts

What value is

`$y`

?

```
$y = 7 + "3" * 2 - 2
```

Correct!

☐ 18☐ 7☒ 11☐ 730

## 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☒ -1☐ undefined

Correct!

## Question 5

1 / 1 pts

What is the last number output?

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

☐ 3☐ 4☒ 5☐ 1

Correct!

## Question 6

0 / 1 pts

Given the array

```
$teams = ["Raiders", "Chargers", "Broncos", "Chiefs"];
```

what function call puts the array in the following order: Raiders, Chiefs, Chargers, Broncos?

☐ `rsort($teams);`☐ `sort($teams);`☒ `asort($teams);`

Incorrect Answer

You Answered

☐ `ksort($teams);`

**Question 7****1 / 1 pts**

Complete the code to output the number 20.

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

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

☐ `x, y`

☐ `$x, $y`

☐ `&x, &y`

☒ `&$x, &$y`

**Correct!****Question 8****1 / 1 pts**

The \_\_\_\_\_ statement inserts the contents of a file into a PHP script as the script is executing.

☐ `php`

Correct!

☐ script☒ include☐ header

## Question 9

1 / 1 pts

What is

`$dog1->name`

after the code segment executes?

```
$dog1 = new Dog;  
$dog1->name = "Dolly";  
$dog2 = $dog1;  
$dog2->name = "Ella";  
$dog3 = new Dog;  
$dog3->name = "RussT"
```

☐ Dolly☒ Ella☐ RussT☐ undefined

Correct!

## Question 10

1 / 1 pts

What is needed to determine the length of a string in PHP?

Correct!

☒ `strlen($myString)`☐ `size($myString)`☐ `$myString.length()`☐ `$myString.size()`

## Question 11

1 / 1 pts

If the textarea element shown is sent to a server running PHP, what will

`$_GET["order"]`

contain when the form's method is GET?

```
<textarea name="order">Tea Bags</textarea>
```

Correct!

☒ Tea Bags☐ Tea+Bags☐ Tea&Bags☐ &Tea Bags