

➤ **Vendor:** Zend

➤ **Exam Code:** 200-710

➤ **Exam Name:** Zend Certified Engineer

➤ **New Updated Questions from** [Braindump2go](#) (**Updated in** [April/2020](#))

[Visit Braindump2go and Download Full Version 200-710 Exam Dumps](#)

QUESTION 47

What is the output of the following code?

```
$first = "second";  
$second = "first";  
echo $$$first:
```

- A. "first"
- B. "second"
- C. an empty string
- D. an error

Correct Answer: B

QUESTION 48

Which of the following statements about Reflection are correct?

- A. Reflection is an extension that can be disabled
- B. Reflection is a new extension present only in PHP 7.0+
- C. Reflection only allows to reflect on built-in classes
- D. Built-in classes can be reflected on command line using `php --rc <classname>`

Correct Answer: D

QUESTION 49

Which of the following techniques ensures that a value submitted in a form can only be `yes` or `no`?

- A. Use a select list that only lets the user choose between `yes` and `no`.
- B. Use a hidden input field that has a value of `yes` or `no`.
- C. Enable the `safe_mode` configuration directive.
- D. None of the above.

Correct Answer: D

QUESTION 50

Which of the following statements about anonymous functions in PHP are NOT true? (Choose two.)

- A. Anonymous functions can be bound to objects
- B. Anonymous functions created within object context are always bound to that object
- C. Assigning closure to a property of an object binds it to that object
- D. Methods `bind()` and `bindTo()` of the Closure object provide means to create closures with different binding and scope
- E. Binding defines the value of `$this` and the scope for a closure

Correct Answer: BC

QUESTION 51

What is the output of the following code?

```
for ($i = 0; $i < 1.02; $i += 0.17) {  
    $a[$i] = $i;  
}  
echo count($a);
```

- A. 1
- B. 2
- C. 6
- D. 7

Correct Answer: A

QUESTION 52

What will the following function call print?

```
printf('%010.6f', 22);
```

- A. 22
- B. 22.00
- C. 022.000000
- D. 22.000000

Correct Answer: C

QUESTION 53

Which of the following can NOT be used to send a cookie from within a PHP application?

- A. header()
- B. \$_COOKIE
- C. setcookie()
- D. setrawcookie()

Correct Answer: B

QUESTION 54

FILL BLANK

What is the output of the following code?

```
function increment (&$val)
{
    return $val + 1;
}
$a = 1;

echo increment ($a);
echo increment ($a);
```

Correct Answer: 22

QUESTION 55

Given a DateTime object that is set to the first second of the year 2017, which of the following samples will correctly return a date in the format '2017-01-01 00:00:01'?

- A. \$datetime->format('%Y-%m-%d %h:%i:%s')
- B. \$datetime->format('%Y-%m-%d %h:%i:%s', array('year', 'month', 'day', 'hour', 'minute', 'second'))
- C. \$datetime->format('Y-m-d H:i:s')
- D. \$date = date("Y-m-d H:i:s", \$datetime);

Correct Answer: C

QUESTION 56

FILL BLANK

Which PHP function sets a cookie and URL encodes its value when sending it to the browser?

Correct Answer: setcookie -or- setcookie()

QUESTION 57

What function is best suited for extracting data from a formatted string into an array?

- A. fgetcsv
- B. sscanf
- C. sprintf
- D. strtok

Correct Answer: B

QUESTION 58

FILL BLANK

What is the output of the following code?

```
class Number {  
    private $v = 0;  
    public function __construct($v) { $this->v = $v; }  
    public function mul() {  
        return function ($x) { return $this->v * $x; };  
    }  
}  
  
$one = new Number(1);  
$two = new Number(2);  
$double = $two->mul()->bindTo($one);  
echo $double(5);
```

Correct Answer: 5**QUESTION 59**

One common security risk is exposing error messages directly in the browser. Which PHP configuration directive can be disabled to prevent this?

- A. html_display
- B. error_reporting
- C. display_errors
- D. error_log
- E. ignore_repeated_errors

Correct Answer: C**QUESTION 60**

Which of the following are valid code snippets? (Choose three.)

- A. function 4You(){}
B. function_ 4You(){}
C. function object(){}
D. \$1 = "Hello";
E. \$_1 = "Hello World";

Correct Answer: BCE