

Zend

200-710 Exam

Zend Certified Engineer Exam

Questions & Answers (Demo Version – Limited Content)

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Version: 9.0

Question: 1

What is the difference between the spaceship operator (<=>) and the strcmp() function?

- A. There is no difference in functionality
- B. strcmp() returns a Boolean value, the spaceship operator a number
- C. strcmp() does a case-intensive comparison, the spaceship operator does not
- D. The spaceship operator returns -1, 0 or 1; strcmp() may return any integer

Answer: D

Question: 2

Which of these error types may be handled by a user defined error handler function? (Choose two.)

- A. E_ERROR
- B. E_NOTICE
- C. E_PARSE
- D. E_WARNING

Answer: A,C

Question: 3

CORRECT TEXT

What is the output of the following code?

```
$a = [1 => 'Apple', 3 => 'Cactus', 5 => 'Elderflower'] +  
      ['Banana', 'Dragon Fruit', 'Fig'];  
echo count($a);
```

Answer: 1

Question: 4

What is the output of the following code?

```
$string = 'Good luck!';  
$start = 10;  
var_dump(substr($string, $start));
```

- A. string(0) ""
- B. bool(false)
- C. string(1) "!"
- D. string(2) "k!"

Answer: C

Question: 5

Consider 3 PHP files that are called asynchronously via XmlHttpRequest:

```
// s1.php  
session_start();  
sleep(1);
```

```
// s2.php  
session_start();  
sleep(2);
```

```
// s3.php  
session_start();  
sleep(3);
```

Which of the following statements is true? (Choose two.)

- A. The total execution time for all 3 requests will be the maximum of the longest sleep() call
- B. The requests may be processed out of order
- C. The requests are guaranteed to be executed in order
- D. Concurrent requests will be blocked until the session lock is released

Answer: A

Question: 6

What is the output of the following code?

```
class Test {
    public $var = 1;
}

function addMe(Test $t) {
    $t->var++;
}

$t = new Test();
addMe($t);
echo $t->var;
```

- A. 1
- B. 2
- C. null

Answer: A

Question: 7

What is the benefit of using persistent database connections in PHP? (Choose two.)

- A. Reduces the connection & authentication overhead of connecting to the database
- B. Ensures that only a single connection is open to the database from PHP
- C. Allows connection settings such as character set encoding to persist
- D. Allows for resumption of transactions across multiple requests.

Answer: C,D

Question: 8

What is the output of the following code?

```
namespace MyNamespace;
class Test {
}
echo Test::class;
```

- A. MyNamespace\Test
- B. empty string
- C. parse error
- D. Test

Answer: B

Question: 9

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

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

Answer: C

Question: 10

What exception type will catch the error raised by the expression $2 / 0$?

- A. LogicException
- B. RangeException
- C. DivisionByZeroError
- D. ArithmeticError

Answer: C

Question: 11

CORRECT TEXT

Which value will be assigned to the key 0 in the following code?

```
$a = array(true, '0' => false, false => true);
```

Answer: 1

Question: 12

What is the output of the following code?

```
echo '1' . (print '2') + 3;
```

- A. 123
- B. 213

- C. 142
- D. 214
- E: Syntax error

Answer: D

Question: 13

What is the output of the following code?

```
$a = 3;
switch ($a) {
  case 1: echo 'one'; break;
  case 2: echo 'two'; break;
  default: echo 'four'; break;
  case 3: echo 'three'; break;
}
```

- A. one
- B. two
- C. three
- D. four

Answer: C

Question: 14

What is "instanceof" an example of?

- A. a boolean
- B. an operator
- C. a function
- D. a language construct
- E: a class magic

Answer: B

Question: 15

Which of the following may be used in conjunction with CASE inside a SWITCH statement?

- A. A scalar
- B. An expression
- C. A boolean
- D. All of the above

Answer: D

Question: 16

What is the output of the following code?

```
$a = 'a'; $b = 'b';  
echo isset($c) ? $a.$b.$c : ($c = 'c').'d';
```

- A. abc
- B. cd
- C. Od

Answer: B

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