



**Free Questions for 200-710 by certscare**

**Shared by Daniels on 05-09-2022**

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# Question 1

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**Question Type:** MultipleChoice

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What is the output of the following code?

```
class Bar {  
  
    private $a = 'b';  
  
    public $c = 'd';  
  
}  
  
$x = (array) new Bar();  
  
echo array_key_exists('a', $x) ? 'true' : 'false';  
  
echo '-';  
  
echo array_key_exists('c', $x) ? 'true' : 'false';
```

**Options:**

---

**A)** false-false

B) false-true

C) true-false

D) true-true

**Answer:**

---

B

## Question 2

---

**Question Type:** MultipleChoice

---

What is the output of the following code?

```
class Foo Implements ArrayAccess {  
  
    function offsetExists($k) { return true;}  
  
    function offsetGet($k) {return 'a';}  
  
    function offsetSet($k, $v) {}  
  
    function offsetUnset($k) {}  
  
}
```

```
$x = new Foo();
```

```
echo array_key_exists('foo', $x)?'true':'false';
```

**Options:**

---

**A)** true

**B)** false

**Answer:**

---

B

## Question 3

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**Question Type:** FillInTheBlank

---

Which PHP function is used to validate whether the contents of \$\_FILES['name']['tmp\_name'] have really been uploaded via HTTP?

**Answer:**

---

## Question 4

---

**Question Type:** FillInTheBlank

---

Consider the following code. Which keyword should be used in the line marked with "KEYWORD" instead of "self" to make this code work as intended?

```
abstract class Base {  
  
    protected function __construct() {  
  
    }  
  
    public static function create() {  
  
        return new self(); // KEYWORD  
  
    }  
  
    abstract function action();  
  
}  
  
class Item extends Base {  
  
    public function action() { echo __CLASS__; }  
}
```

```
}  
  
$item = Item::create();  
  
$item->action(); // outputs "Item"
```

**Answer:**

---

## Question 5

---

**Question Type:** MultipleChoice

---

What is the output of the following code?

```
echo "22" + "0.2", 23 . 1;
```

**Options:**

---

**A)** 220.2231

**B)** 22.2231

C) 22.2,231

D) 56.2

**Answer:**

---

B

## Question 6

---

**Question Type:** MultipleChoice

---

What is the output of the following code?

```
echo "1" + 2 * "0x02";
```

**Options:**

---

A) 1

B) 3

C) 5

D) 20

E) 7

**Answer:**

---

C

## Question 7

---

**Question Type:** MultipleChoice

---

What is the output of the following code?

```
$a = 'a'; $b = 'b';
```

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

**Options:**

---

A) abc

B) cd



C) 0d

**Answer:**

---

B

## Question 8

---

**Question Type:** MultipleChoice

---

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;
```

```
}
```

**Options:**

---

A) one

B) two

C) three

D) four

**Answer:**

---

C

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