



200-550^{Q&As}

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QUESTION 1

What is the output of the following code? `var_dump(boolval(new StdClass()));`

- A. `bool(true)`
- B. `bool(false)`

Correct Answer: A

QUESTION 2

PHP's array functions such as `array_values()` can be used on an object if the object...

- A. implements `Traversable`
- B. is an instance of `ArrayObject`
- C. implements `ArrayAccess`
- D. None of the above

Correct Answer: D

QUESTION 3

How do you allow the caller to submit a variable number of arguments to a function?

- A. Using a prototype like function `test(... $parameters)`.
- B. Using a prototype like function `test()` and the function `func_get_args()` inside the function body.
- C. Using a prototype like function `test($parameters[])`.
- D. Using a prototype like function `test()` and the function `get_variable_args()` inside the function body.
- E. This is not possible in PHP.

Correct Answer: B

QUESTION 4

Which PHP function is used to validate whether the contents of `$_FILES['name']['tmp_name']` have really been uploaded via HTTP, and also save the contents into another folder?

Correct Answer: Answer: `move_uploaded_file()`, `move_uploaded_file`

**QUESTION 5**

In the following code, which classes can be instantiated?

```
abstract class Graphics {  
  
    abstract function draw($im, $col);  
  
}  
  
abstract class Point1 extends Graphics {  
  
    public $x, $y;  
  
    function __construct($x, $y) {  
  
        $this->x = $x;  
  
        $this->y = $y;  
  
    }  
  
    function draw($im, $col) {  
  
        ImageSetPixel($im, $this->x, $this->y, $col);  
  
    }  
  
}  
  
class Point2 extends Point1 {}  
  
abstract class Point3 extends Point2 {}
```

- A. Graphics
- B. Point1
- C. Point2
- D. Point3
- E. None, the code is invalid

Correct Answer: C

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