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QUESTION 1

What is "instanceof" an example of?

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

Correct Answer: B

QUESTION 2

Consider the following table data and PHP code. What is the outcome?

Table data (table name "users" with primary key "id"):

id name email

1 anna alpha@example.com

2 betty beta@example.org

3 clara gamma@example.net

5 sue sigma@example.info

PHP code (assume the PDO connection is correctly established):

```
$dsn = 'mysql:host=localhost;dbname=exam';  
$user = 'username';  
$pass = '*****';  
$pdo = new PDO($dsn, $user, $pass);  
try {  
$cmd = "INSERT INTO users (id, name, email) VALUES (:id, :name, :email)";  
$stmt = $pdo->prepare($cmd);  
$stmt->bindValue('id', 1);  
$stmt->bindValue('name', 'anna');  
$stmt->bindValue('email', 'alpha@example.com');
```

```
$stmt->execute();  
  
echo "Success!";  
  
} catch (PDOException $e) {  
  
echo "Failure!";  
  
throw $e;  
  
}
```

- A. The INSERT will succeed and the user will see the "Success!" message.
- B. The INSERT will fail because of a primary key violation, and the user will see the "Success!" message.
- C. The INSERT will fail because of a primary key violation, and the user will see a PDO warning message.
- D. The INSERT will fail because of a primary key violation, and the user will see the "Failure!" message.

Correct Answer: B

QUESTION 3

What does the `__FILE__` constant contain?

- A. The filename of the current script.
- B. The full path to the current script.
- C. The URL of the request made.
- D. The path to the main script.

Correct Answer: B

QUESTION 4

Which of the following is NOT a valid function declaration?

- A. `function x ($x1 = array())`
- B. `function x (A $x1)`
- C. `function x (A $x1 = null)`
- D. `function x ($x1 = $x2)`

Correct Answer: D

QUESTION 5

How can a SimpleXML object be converted to a DOM object?

- A. dom_import_simplexml()
- B. dom_export_simplexml()
- C. simplexml_import_dom()
- D. SimpleXML2Dom()
- E. None of the above.

Correct Answer: A

QUESTION 6

What DOMElement method should be used to check for availability of a non-namespaced attribute?

- A. getAttributeNS()
- B. getAttribute()
- C. hasAttribute()
- D. hasAttributeNS()

Correct Answer: C

QUESTION 7

What DOM method is used to load HTML files?

- A. load()
- B. loadXML()
- C. loadHTML()
- D. loadHTMLFile()

Correct Answer: D

QUESTION 8

When would you use classes and when would you use namespaces?

- A. Use classes to encapsulate code and represent objects, and namespaces to avoid symbol name collisions
- B. Use classes for performance-sensitive code, and namespaces when readability matters more
- C. Use namespaces for performance-sensitive code, and classes when readability matters more

D. Always use them; namespaces are always superior to classes

Correct Answer: A

QUESTION 9

When uploading a file to a PHP script using the HTTP PUT method, where would the file data be found?

- A. the \$_FILES super-global
- B. the input stream php://input
- C. the \$_POST super-global
- D. the global variable scope

Correct Answer: B

QUESTION 10

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

Correct Answer: D

QUESTION 11

Consider the following code. What change must be made to the class for the code to work as written?

```
class Magic {  
  
protected $v = array("a" => 1, "b" => 2, "c" => 3);  
  
public function __get($v) {  
return $this->v[$v];  
}  
  
}  
  
$m = new Magic();  
  
$m->d[] = 4;
```

```
echo $m->d[0];
```

- A. Nothing, this code works just fine.
- B. Add __set method doing \$this->v[\$var] = \$val
- C. Rewrite __get as: public function __get(and\$v)
- D. Rewrite __get as: public function and__get(\$v)
- E. Make __get method static

Correct Answer: D

QUESTION 12

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What is the output of the following code?

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

Correct Answer: 5

QUESTION 13

Which of the following can be registered as entry points with a SoapServer instance (choose 2):

- A. A single function
- B. A single method from a class
- C. All methods from a class
- D. All classes defined in a script

Correct Answer: AC

QUESTION 14

What is the result of the following code?

```
class T
```

```
{  
const A = 42 + 1;  
}  
echo T::A;
```

- A. 42
- B. 43
- C. Parse error

Correct Answer: C

QUESTION 15

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

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