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QUESTION NO: 1

Which methods can be used to overload object properties? (Choose 2)

- A. set(), get()
- B. __set(), __get()
- C. __put(), __receive(), __exists()
- D. set(), get(), isset()
- E. __isset(), __unset()

ANSWER: B**QUESTION NO: 2 - (FILL BLANK)**

What is the output of the following code?

```
function increment ($val)
{
    ++$val;
}
$val = 1;
increment ($val);
echo $val;
```

ANSWER: 1**QUESTION NO: 3**

What can prevent PHP from being able to open a file on the hard drive (Choose 2)?

- A. File system permissions
- B. File is outside of open_basedir
- C. File is inside the /tmp directory.

D. PHP is running in CGI mode.

ANSWER: A B

QUESTION NO: 4

Which of the following are valid identifiers? (Choose 3)

- A. function 4You() { }
- B. function _4You() { }
- C. function object() { }
- D. \$1 = "Hello";
- E: \$_1 = "Hello World";

ANSWER: B C

QUESTION NO: 5

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

ANSWER: B

QUESTION NO: 6

The XML document below has been parsed into \$xml via SimpleXML. How can the value of tag accessed?

Value

- A. \$xml->bar['foo']
- B. \$xml->bar->foo
- C. \$xml['document']['bar']['foo']
- D. \$xml->document->bar->foo
- E: \$xml->getElementByName('foo');

ANSWER: B**QUESTION NO: 7**

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

ANSWER: D**QUESTION NO: 8**

How can the id attribute of the 2nd baz element from the XML string below be retrieved from the SimpleXML object found inside `$xml`?

- One
- Two
- One
- Two
- One
- Two

- A. `$xml->getElementById('2');`
- B. `$xml->foo->bar->baz[2]['id']`
- C. `$xml->foo->baz[2]['id']`
- D. `$xml->foo->bar->baz[1]['id']`
- E. `$xml->bar->baz[1]['id']`

ANSWER: E**QUESTION NO: 9**

What is the result of the following code?

```
define('PI', 3.14);  
  
class T  
{  
    const PI = PI;  
}  
  
class Math  
{  
    const PI = T::PI;  
}  
  
echo Math::PI;
```

- A. Parse error
- B. 3.14
- C. PI
- D. T::PI

ANSWER: B

QUESTION NO: 10

An unbuffered database query will: (Choose 2)

- A. Return the first data faster
- B. Return all data faster
- C. Free connection faster for others scripts to use
- D. Use less memory

ANSWER: A D

QUESTION NO: 11

You need to escape special characters to use user input inside a regular expression. Which functions would you use? (Choose 2)

- A. addslashes()
- B. htmlentities()

- C. preg_quote()
- D. regex_quote()
- E. quote_meta()

ANSWER: C

QUESTION NO: 12

When a browser requests an image identified by an img tag, it never sends a Cookie header.

- A. TRUE
- B. FALSE

ANSWER: B

QUESTION NO: 13

Your application uses PHP to accept and process file uploads. It fails to upload a file that is 5 MB in size, although upload_max_filesize is set to "10M". Which of the following configurations could be responsible for this outcome? (Choose 2)

- A. The PHP configuration option post_max_size is set to a value that is too small
- B. The web server is using an incorrect encoding as part of the HTTP response sent to the client
- C. The browser uses an incorrect encoding as part of the HTTP request sent to the server
- D. The hidden form field MAX_FILE_SIZE was set to a value that is too small
- E: PHP cannot process file uploads larger than 4 MB

ANSWER: A D

QUESTION NO: 14

Which of the following statements about anonymous functions in PHP are NOT true? (Choose 2)

- 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

ANSWER: B C

QUESTION NO: 15

What is the output of this code?

```
$world = 'world';
```

```
echo <<<'TEXT'
```

```
hello $world
```

```
TEXT;
```

A. hello world

B. hello \$world

C. PHP Parser error

ANSWER: C