



200-550^{Q&As}

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QUESTION 1

Given the following code, what will the output be:

```
trait MyTrait {  
  
    private $abc = 1;  
  
    public function increment() {  
  
        $this->abc++;  
  
    }  
  
    public function getValue() {  
  
        return $this->abc;  
  
    }  
  
}  
  
class MyClass {  
  
    use MyTrait;  
  
    public function incrementBy2() {  
  
        $this->increment();  
  
        $this->abc++;  
  
    }  
  
}  
  
$c = new MyClass;  
  
$c->incrementBy2();  
  
var_dump($c->getValue());
```

- A. Fatal error: Access to private variable MyTrait::\$abc from context MyClass
- B. Notice: Undefined property MyClass::\$abc
- C. int(2)
- D. int(3)
- E. NULL

Correct Answer: D



QUESTION 2

An HTML form has two submit buttons. After submitting the form, how can you determine with PHP which button was clicked?

- A. An HTML form may only have one button.
- B. You cannot determine this with PHP only. You must use JavaScript to add a value to the URL depending on which button has been clicked.
- C. Put the two buttons in different forms, but make sure they have the same name.
- D. Assign name and value attributes to each button and use \$_GET or \$_POST to find out which button has been clicked.

Correct Answer: D

QUESTION 3

What is the difference between "print" and "echo"?

- A. There is no difference.
- B. Print has a return value, echo does not
- C. Echo has a return value, print does not
- D. Print buffers the output, while echo does not
- E. None of the above

Correct Answer: B

QUESTION 4

What is the name of the key in \$_FILES[\\name\\] that contains the number of bytes of the uploaded file?

Correct Answer: Answer: size

QUESTION 5

Given the following code, how can we use both traits A and B in the same class? (select all that apply)

```
trait A {  
  
public function hello() {  
  
return "hello";  
  
}
```



```
public function world() {  
  
    return "world";  
  
}  
  
trait B {  
  
    public function hello() {  
  
        return "Hello";  
  
    }  
  
    public function person($name) {  
  
        return ":$name";  
  
    }  
  
}
```

- A. Rename the A::hello() method to a different name using A::hello as helloA;
- B. Use B::hello() instead of A \\'s version using B::hello instead of A
- C. Use B::hello() instead of A \\'s version using use B::hello
- D. Rename the A::hello() method to a different name using A::hello renamed to helloA;
- E. None of the above (both can be used directly)

Correct Answer: B

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