



200-710^{Q&As}

Zend Certified Engineer

Pass Zend-Technologies 200-710 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/200-710.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Zend-Technologies Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

What will be the result of the following operation?

```
$a = array_merge([1,2,3] + [4=>1,5,6]);
```

```
echo $a[2];
```

- A. 4
- B. 3
- C. 2
- D. false
- E. Parse error

Correct Answer: B

QUESTION 2

Which line of code can be used to replace the INSERT comment in order to output "hello"?

```
class C {  
  
    public $ello = '\\ello\\';  
  
    public $c;  
  
    public $m;  
  
    function __construct($y) {  
  
        $this->c = static function($f) {  
  
            // INSERT LINE OF CODE HERE  
  
        };  
  
        $this->m = function() {  
  
            return "h";  
  
        };  
    }  
}  
  
$x = new C("h");  
  
$f = $x->c;
```



echo \$((\$x->m));

- A. return \$this->m() . "ello";
- B. return \$() . "ello";
- C. return "h" . \$this->ello;
- D. return \$y . "ello";

Correct Answer: B

QUESTION 3

What is the output of the following code?

```
namespace MyNamespace;  
class Test {  
}  
echo Test::class;
```

- A. MyNamespace\Test
- B. empty string
- C. parse error
- D. Test

Correct Answer: B

QUESTION 4

What is the output of the following code? `var_dump(boolval(-1));`

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

Correct Answer: A

QUESTION 5

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

[Latest 200-710 Dumps](#)

[200-710 Practice Test](#)

[200-710 Exam Questions](#)