



# 1D0-437<sup>Q&As</sup>

## CIW PERL FUNDAMENTALS

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**QUESTION 1**

Consider the following code:

```
@cities = qw( Pittsburgh Atlanta Nashville Boston ); $city = join (":", @cities);
```

What is the value of \$city after the code is executed?

- A. PittsburghAtlantaNashvilleBoston
- B. Pittsburgh, Atlanta, Nashville, Boston
- C. Pittsburgh:Atlanta:Nashville:Boston
- D. Pittsburgh Atlanta Nashville Boston

Correct Answer: C

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**QUESTION 2**

Which one of the following choices is a unary operator that can apply to only a single variable?

- A. ++
- B. \*\*
- C. /
- D. ?

Correct Answer: A

---

**QUESTION 3**

Which one of the following choices uses the correct syntax for a valid array assignment?

- A. @cities = Akron, Memphis, Ogden, Phoenix;
- B. @cities =~ ("Akron, Memphis");
- C. @cities =~ (Akron, Memphis, Ogden, Phoenix);
- D. @cities = ("Akron");

Correct Answer: D

---

**QUESTION 4**

Consider the following lines of code:



```
sub mySub {  
($arg, @args) = @_;  
foreach $val (@args) {  
$returnVal .= "$arg, $val\n";  
}  
$returnVal . " " . @args;  
}
```

print andmySub(1, "a value", "another value", "a parameter", "another parameter"); What is the output of these lines of code?

- A. 1, a value 1, another value 1, a parameter 1, another parameter 4
- B. 1, a value 1, another value 1, a parameter 1, another parameter a valueanother valuea parameteranother parameter
- C. 1, a value, another value, a parameter, another parameter a value another value a parameter another parameter
- D. 1, a value, another value, a parameter, another parameter 4

Correct Answer: A

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#### QUESTION 5

Consider the following program code:

```
@arrayA = (10, 20, 30);  
@arrayB = @arrayA;  
$arrayB[1] = 40;  
print $arrayA[1];
```

What is the output of this code?

- A. 10
- B. 20
- C. 30
- D. 40

Correct Answer: B

---

#### QUESTION 6



Consider the following program code:

```
$var = 10;

package Alpha;

$var = 20;

{

package Beta;

$var = 30;

}

package Gamma;

$var = 40;

{

print $var;

}
```

What is the output of this code?

- A. 10
- B. 20
- C. 30
- D. 40

Correct Answer: D

---

#### QUESTION 7

Assuming \$a = 2, which of the following evaluates as false?

- A. "False"
- B. \$a
- C. \$a
- D. 1

Correct Answer: C

---

#### QUESTION 8



Consider the following statement:

```
$buffer = a string;
```

Also consider that a file named test.txt contains the following line of text: One line of test text. What is the

output of the following lines of code? `$file = "test.txt";`

```
open (OUT, "
```