

1D0-437^{Q&As}

CIW PERL FUNDAMENTALS

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QUESTION 1

Consider the following program code:

```
print(1);
BEGIN { print(2); }
END { print(3); }
BEGIN { print(4); }
END
{
package MyPackage;
print(5);
}
```

What is the result of executing this program code?

A. The code will output the following: 1 2 3 4 5

B. The code will output the following: 2 4 1 5 3

C. The code will output the following: 2 1 3 4 5

D. The code will output the following: 2 4 1 3

Correct Answer: B

QUESTION 2

Consider the following assignments: x = 9 y = 7 z = 5 Given these assignments, which one of the following expressions evaluates as true?

A.
$$(x - y) = (y - z)$$
;

B. (\$z * 2) \$y;

Correct Answer: C

QUESTION 3

Consider the following program code:

$$x = 150$$
;

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y = 250;

if $(($x + 100) == $y) { print("1 "); }$

if ("250" == \$y) { print("2 "); }

if ("250" eq \$y) { print("3 "); }

if (\$x lt \$y) { print("4 "); }

if (\$x ge \$y) { print("5 "); }

What is the result of executing this program code?

A. The code will output the following: 1 2 3 4

B. The code will output the following: 1 3 4

C. The code will output the following: 1 3 5

D. The code will output the following: 1 2 3 4 5

Correct Answer: A

QUESTION 4

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

QUESTION 5

Which one of the following choices lists valid assertions that represent places within a string?

A. \b , \B , \x , \X

B. \A, \B, \Z, \G

C. \Z , \Z , $\$, $\$, $\$

Correct Answer: B



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