1D0-437 Q&As

CIW PERL FUNDAMENTALS

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QUESTION 1

Which of the following tasks is the least effective in reducing errors in Perl scripts?

A. Writing pseudo-code before beginning the script

B. Writing modular code

C. Declaring and initializing variables

D. Using the no strict ; commands in the code

Correct Answer: D

QUESTION 2

Which one of the following statements uses correct syntax and expressions?

A. do (print "Hello $a") until ($a = 10);

B. do {$a++} until {$a == $b}\;

C. do {$in = $in++} while ($in

D. do ($a++) until ($b = $a);

Correct Answer: C

QUESTION 3

Consider the program code in the attached exhibit.

```
print (multiply(5, 10))

sub multiply
{
        $_[1] * $_[2];
}
```

What is the result of executing this program code?

A. The code will output the following: 50

B. The code will output the following: 0

C. The code will output the following: 5

D. The code will output the following: multiply(5, 10)

Correct Answer: B

QUESTION 4

Consider the following statement:

@array1 = (9, "A", 0..9, "PERL");

Given this statement, @array1 consists of how many elements?

B. 4

C. 12

D. 16

Correct Answer: A

QUESTION 5

Consider the following lines of code:

```
sub mySub {
$_ = @_[1];
$a = shift;
$b = shift;
return $a * $b * $_;
}
mySub(1,2,3);
```

What is the output of these lines of code?

A. No output results from this code.

B. 6

C. 2

D. 4

Correct Answer: A