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QUESTION 1

Which of the following is a valid subroutine name?

A. _funct7

B. get-pass

C. #sub1

D. @passwd

Correct Answer: A

QUESTION 2

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 3

Consider the program code in the attached exhibit.

```
$string = "BOBBY";
$string =~ s/^BO[^O][^O][^O]/ROBERT/;
$string =~ s/^\w{2,}B(.*)/G$1RUDE/;
$string =~ s/^[R|B]O(.*)/$1/;
$string =~ s/^....$/JOHN/;
print $string;
```

What is the result of executing this program code?

A. The code will output the following: BOBBY

B. The code will output the following: GERTRUDE

C. The code will output the following: JOHN

D. The code will output the following: ROBERT

Correct Answer: B

QUESTION 4

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 5

Which of the following choices demonstrates the correct syntax for creating a hash?

A. %passwds = ("denise", "robert", "yolanda") => ("pass1", "pass2", "pass3");

B. %passwds() = ("denise", "pass1", "robert", "pass2", "yolanda", "pass3");

C. %passwds = (denise=> "pass1", robert=> "pass2", yolanda=> "pass3");

D. %passwds{3} = ("denise", "robert", "yolanda") => ("pass1", "pass2", "pass3");

Correct Answer: C

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