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QUESTION 1

Consider the following program code:

@stack = (10, 10..25);

push(@stack, yellow);

shift(@stack);

push(@stack, white);

print shift(@stack);

What is the result of executing this program code?

A. The code will fail at line 3 because shift requires two arguments.

B. The code will output the following: 11

C. The code will output the following: 10

D. The code will output the following: white

Correct Answer: C

QUESTION 2

Consider the following program code:

$x = 5;

$y = 10;

while (++$x

{

print ($x $y);

}

print ($x $y);

What is the result of executing this program code?

A. The code will output the following: 6 11 7 12 8 13 9 14 10 15

B. The code will output the following: 6 11 7 12 8 13 9 14 10 14

C. The code will output the following: 5 10 6 11 7 12 8 13 9 13

D. The code will output the following: 5 10 6 11 7 12 8 13 9 14

Correct Answer: B

QUESTION 3

Consider the following program code:

$Animal = Dogs bark;

package Cat;

$Animal = Cats purr;

{

package Fish;
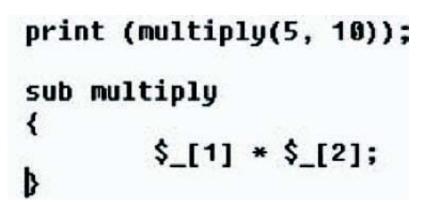
$Animal = Fish swim;

} p

ackage main;

print $Animal;

What is the result of executing this program code?

A. The code will fail at line 4.

B. The code will output the following: Dogs bark

C. The code will output the following: Cats purr

D. The code will output the following: Fish swim

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 to pass the argument $arg2 to the subroutine getpass?

A. getpass($arg2);

B. call andgetpass($arg2);

C. sub andgetpass($arg2);

D. call getpass($arg2);

Correct Answer: A

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