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QUESTION 1

Consider the following statement:

```
for ($count=0; $count
```

A. 1 2 3 4 5

B. 5 10 15 20 25

C. 1 2 3 4

D. 0 1 2 3 4

Correct Answer: D

QUESTION 2

Consider the following code:

```
%hashA = ("alpha", "beta", "gamma", "alpha");
```

```
%hashA = reverse(%hashA);
```

```
print $hashA{"alpha"};
```

What is the result of executing this code?

A. The code outputs the following: alpha

B. The code outputs the following: beta

C. The code outputs the following: gamma

D. The code fails at line 3.

Correct Answer: C

QUESTION 3

Consider the following program code:

```
%color = (sun => yellow, apple => red);
```

```
reverse(%color);
```

```
@colorKeys = sort(keys(%color));
```

```
foreach (@colorKeys)
```

```
{
```



```
print($color{$_} . );  
}
```

What is the result of executing this program code?

- A. The code will output the following: apple sun
- B. The code will output the following: sun apple
- C. The code will output the following: red yellow
- D. The code will output the following: apple red sun yellow

Correct Answer: C

QUESTION 4

Which one of the following statements opens a file for appending?

- A. `open(PASSWD, ">/etc/passwd");`
- B. `open(PASSWD ">/etc/passwd");`
- C. `open(PASSWD, ">>/etc/passwd");`
- D. `open(PASSWD "+>/etc/passwd");`

Correct Answer: C

QUESTION 5

Which statement will print the capital attribute of the \$kansas object?

- A. `print ("capital"=>$kansas);`
- B. `print {$kansas}=>(capital);`
- C. `print (capital){"capital"};`

Correct Answer: D

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