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QUESTION 1

Consider the following program code:

@array = ("one", "two"); push(@array, "three"); shift(@array);

unshift(@array, "four");

pop(@array); print($array[0]);

What is the output of this code?

A. one

B. two

C. three

D. four

Correct Answer: D

QUESTION 2

Consider the following lines of code:

$_ = "This is a test";

s/^([^]*)\s*([^]*)/$2 $1/;

print;

What is the output of these lines of code?

A. h Tis a test

B. is This a test

C. i Thiss a test

D. his T is a test

Correct Answer: B

QUESTION 3

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 4

Consider the following program code:

@array = ("Y", "W", "X");

@array = sort(@array);

unshift(@array, "Z");

print(@array[0]);

What is the output of this code?

A. W

B. X

C. Y

D. Z

Correct Answer: D

QUESTION 5

Consider the program code in the attached exhibit.

```perl
$string =
"OpEd #32x389B Mac #A8d8922c PrdKey #328cs832Q";

if ($string =~ m/.*/)
{
        print "1 "
}
if ($string =~ m/\w+\s{0,5}#\S*/)
{
        print "2 ";
}
if ($string =~ m/\w*\s{2,}#32x389B/)
{
        print "3 ";
}
if ($string =~ m/\s+#A8d8922C/)
{
        print "4 ";
}
if ($string =~
        m/....\s*(#)\d{2,}x\w*\s*MAC\s+$1/i)
{
        print "5 ";
}
```

What is the result of executing this program code?

A. The code will output the following: 3 4

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

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

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

Correct Answer: D

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