



# 1D0-437<sup>Q&As</sup>

CIW PERL FUNDAMENTALS

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### QUESTION 1

Which of the following code segments correctly reads a database query, creating a valid statement handle and a result set? Assume \$dbh represents a valid database handle.

- A. `$sth = $dbh->prep_statement(SELECT * FROM aTable); $sth->execute_statement;`
- B. `$sth = $dbh->prepare(SELECT * FROM aTable); $sth->execute;`
- C. `$sth = $dbh->prep_statement(SELECT * FROM aTable); $sth->execute;`
- D. `$sth = $dbh->prepare_statement(SELECT * FROM aTable); $sth->execute_statement;`

Correct Answer: B

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### QUESTION 2

Consider the following lines of code:

```
$_ = "This is a test";  
s/^[^ ]*\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

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### QUESTION 3

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

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#### QUESTION 4

Which one of the following choices lists only valid expression operators?

A. + - \*\* //

B. \* \*\* / //

C. \*\* / ++ %

D. \* / % -- \*\*

Correct Answer: C

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#### QUESTION 5

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

A. while {0} {print "OK"};

B. while (\$c != 99) {print "OK"}

C. while {\$b eq "OK"} {print "\$a++"};

D. while (\$\_) Do {print "OK"};

Correct Answer: B

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