



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

CIW PERL FUNDAMENTALS

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### QUESTION 1

Which statement is the most accurate?

- A. The push function adds elements to the beginning of an array.
- B. The push function removes the first element in an array.
- C. The pop function removes the first element in an array.
- D. The pop function removes the last element in an array.

Correct Answer: D

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### QUESTION 2

Consider the following program code:

```
%hash = (small => 8oz, medium => 16oz, large => 32oz); @keys = sort(keys(%hash));  
for ($i = 0; $i  
}
```

What is the result of executing this program code?

- A. The code will fail at line 1 because a hash cannot contain both numeric and string data.
- B. The code will execute without error but will output nothing.
- C. The code will output the following: 32oz 16oz 8oz
- D. The code will output the following: large medium small

Correct Answer: C

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### QUESTION 3

Consider the following program code:

```
@array = ("ALPHA", "beta", "GaMmA");  
@array = sort(@array);  
print("@array");
```

What is the output of this code?

- A. beta GaMmA ALPHA
- B. ALPHA GaMmA beta



C. ALPHA beta GaMmA

D. beta ALPHA GaMmA

Correct Answer: B

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#### 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

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#### QUESTION 5

Consider the following program code:

```
$x = 150;
```

```
$y = "250";
```

```
if (($x + 100) == $y) { print("1 "); }
```

```
if ("250" == $y) { print("2 "); }
```

```
if ("250" eq $y) { print("3 "); }
```

```
if ($x lt $y) { print("4 "); }
```

```
if ($x ge $y) { print("5 "); }
```

What is the result of executing this program code?

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

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

C. The code will output the following: 1 3 5

D. The code will output the following: 1 2 3 4 5

Correct Answer: A

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