



PCEP-30-02^{Q&As}

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QUESTION 1

What is the expected output of the following code?

```
1 | Function scope: ['Peter', 'Paul', 'Mary']  
2 | Outer scope: ['Peter', 'Paul', 'Mary']
```

```
1 | Function scope: [7, 23, 42]  
2 | Outer scope: ['Peter', 'Paul', 'Mary']
```

A.

```
1 | Function scope: [7, 23, 42]  
2 | Outer scope: ['Peter', 'Paul', 'Mary']
```

B.

```
1 | Function scope: [7, 23, 42]  
2 | Outer scope: [7, 23, 42]
```

C. None of the above.

D.

```
1 | def func(data):  
2 |     data = [7, 23, 42]  
3 |     print('Function scope: ', data) # [7, 23, 42]  
4 |  
5 |  
6 | data = ['Peter', 'Paul', 'Mary']  
7 | func(data)  
8 | print('Outer scope: ', data) # ['Peter', 'Paul', 'Mary']
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 2

What is the expected output of the following code? `print('\\Mike\\' > '\\Mikey\\')`

A. False



- B. True
- C. 1
- D. 0

Correct Answer: A

QUESTION 3

How many stars (*) will the following code output to the screen?

```
1 | n = 0
2 | if n > 0:
3 |     print("*")
4 | elif n == True:
5 |     print("***")
6 | else:
7 |     print("****") # ****
```

- A. one
- B. six
- C. two
- D. three

Correct Answer: D

QUESTION 4

How many elements will the following list contain?

```
data = [i for i in range(-1, 2)]
```

- A. one
- B. two
- C. zero
- D. four
- E. three

Correct Answer: E



QUESTION 5

What is the expected output of the following code?

```
1 | data = (1,) * 3  
2 | data[0] = 2  
3 | print(data)
```

- A. (2, 1, 1)
- B. (1, 1, 1)
- C. (2, 2, 2)
- D. The code is erroneous.

Correct Answer: D

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