



PCEP-30-02^{Q&As}

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**QUESTION 1**

An operator able to check whether two values are equal, is coded as:

- A. ==
- B. ===
- C. is
- D. =

Correct Answer: A

QUESTION 2

The following snippet:

```
1 | def func(a, b):  
2 |     return a ** a  
3 |  
4 |  
5 | # print(func(2))  
6 | # TypeError: func() missing 1 required positional argument: 'b'
```

- A. will output 4
- B. will output 2
- C. is erroneous
- D. will return None

Correct Answer: C

QUESTION 3

What is the expected output of the following code?

```
1 | nums = [1, 2, 3]  
2 | data = ('Peter',) * (len(nums) - nums[::-1][0])  
3 | print(data)
```



- A. (\\Peter\\, \\Peter\\,)
- B. PeterPeter
- C. The code is erroneous.
- D. (\\Peter\\)
- E. ()

Correct Answer: E

QUESTION 4

What will be the output of the following code snippet?

```
1 | x = 2
2 | y = 1
3 | x *= y + 1
4 | print(x)
```

- A. 1
- B. 4
- C. 2
- D. 3
- E. None

Correct Answer: B

QUESTION 5

The \n digraph forces the print() function to:

- A. duplicate the character next to the digraph
- B. stop its execution
- C. break the output line
- D. output exactly two characters: \ and n

Correct Answer: C