



PCEP-30-02^{Q&As}

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QUESTION 1

What is the expected output of the following code?

```
1 | def func(message, num=1):  
2 |     print(message * num)  
3 |  
4 |  
5 | func('Hello')           # Hello  
6 | func('Welcome', 3)     # WelcomeWelcomeWelcome
```

- A. 1 | Hello 2 | Viewers
- B. 1 | Hello 2 | Welcome Welcome Welcome
- C. 1 | Hello 2 | Welcome,Welcome,Welcome
- D. 1 | Hello 2 | WelcomeWelcomeWelcome
- E. 1 | Hello

Correct Answer: D

QUESTION 2

You want to write a program that asks the user for a value. For the rest of the program you need a whole number, even if the user enters a decimal value.

What would you have to write?

- A. num = str(input('\How many do you need?'))
- B. num = int(oat(input('\How many do you need?')))
- C. num = oat(input('\How many do you need?'))
- D. num = int('\How many do you need?')

Correct Answer: B

QUESTION 3

Which of the following operators can be used with strings?

- 1) +



- 2) *
- 3) 4) in
- A. 1, 2, 3
- B. 1, 2, 4
- C. 1, 2, 3, 4
- D. 1, 2

Correct Answer: B

QUESTION 4

Select the true statement:

- A. You cannot use a mix of positional and keyword argument passing.
- B. The order of arguments passed does matter in keyword argument passing.
- C. The order of arguments passed does not matter in positional argument passing.
- D. Keyword arguments cannot be followed by positional arguments.

Correct Answer: D

QUESTION 5

What is the expected output of the following code?

```
1 | data = ()  
2 | print(data.__len__())
```

- A. The code is erroneous.
- B. 1
- C. 0
- D. None

Correct Answer: C