



# PCAP-31-03<sup>Q&As</sup>

Certified Associate in Python Programming

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### QUESTION 1

What is the expected output of the following code?

```
def foo(x,y):  
    return y(x) + (x+1) print (Foo(1,lambda x: x*x))
```

- A. 3
- B. 5
- C. 4
- D. an exception is raised

Correct Answer: A

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### QUESTION 2

Which of the following lambda function definitions are correct? (Select two answers)

- A. lambda X : None
- B. lambda : 3,1415
- C. lambda x : def fun(x): return x
- D. lambda lambda: lambda \* lambda

Correct Answer: AB

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### QUESTION 3

What would you use instead of XXX if you want to check whether a certain `key` exists in a dictionary called diet? (Select two answers)

If XXX:

```
print("Key exists")
```

- A. `key` in diet
- B. diet[`key`] != None
- C. diet.exists(`key`)
- D. `key` in diet.keys()



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Correct Answer: BD

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#### QUESTION 4

What is the expected behavior of the following code?

```
string = '123'  
dummy = 0  
for character in reversed(string):  
    dummy += int(character)  
print(dummy)
```

- A. It outputs 123
- B. it raises an exception
- C. it outputs 321
- D. it outputs 6

Correct Answer: D

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#### QUESTION 5

Which of the following expressions evaluate to True? (Select two answers)

- A. `121 + 1 == int('\\1\\' + 2 * '\\2\\')`
- B. `float('\\3.14\\') == str('\\3.\\'+ '\\14\\')`
- C. `'xyz'.lower() == 'XY'`
- D. `'8' + '8' != 2 * '8'`

Correct Answer: AC

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