



# PCAP<sup>Q&As</sup>

Certified Associate in Python Programming

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### QUESTION 1

What is the expected behavior of the following code?

```
my_list = [i for i in range(5, 0, -1)]  
m = [my_list[i] for i in range(5)] if my_list[i] % 2 == 0]  
print(m)
```

- A. it outputs [4, 2]
- B. it outputs [2, 4]
- C. it outputs [0, 1, 2, 3, 4]
- D. the code is erroneous and it will not execute

Correct Answer: D

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### QUESTION 2

What is true about Object-Oriented Programming in Python? (Choose two.)

- A. each object of the same class can have a different set of methods
- B. a subclass is usually more specialized than its superclass
- C. if a real-life object can be described with a set of adjectives, they may reflect a Python object method
- D. the same class can be used many times to build a number of objects

Correct Answer: AB

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### QUESTION 3

You are going to read 16 bytes from a binary file into a bytearray called data. Which lines would you use? (Select two answers)

- A. data = bytearray(16) bf.readinto(data)
- B. data = binfile.read(bytearray(16))
- C. bf.readinto(data = bytearray(16))
- D. data = bytearray(binfile.read(16))

Correct Answer: CD

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Reference: <https://www.devdungeon.com/content/working-binary-data-python>

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#### QUESTION 4

A Python module named `pymod.py` contains a function named `pyfun()`.

Which of the following snippets will let you invoke the function? (Choose two.)

- A. `import pymod pymod.pyfun()`
- B. `from pymod import pyfun pyfun()`
- C. `from pymod import * pymod.pyfun()`
- D. `import pyfun from pymod pyfun()`

Correct Answer: AB

Reference: <https://www.tutorialsteacher.com/python/python-module>

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#### QUESTION 5

Assuming that the snippet below has been executed successfully, which of the following expressions evaluate to True? (Choose two.)

```
string = `SKY\`[::-1] string = string[-1]
```

- A. `string[0] == `Y\``
- B. `string[0] == string [-1]`
- C. `string` is None
- D. `len(string) == 1`

Correct Answer: BC

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