



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

Certified Associate in Python Programming

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### QUESTION 1

If you need to serve two different exceptions called Ex1 and Ex2 in one except branch, you can write:

- A. except Ex1 Ex2:
- B. except (ex1, Ex2):
- C. except Ex1, Ex2:
- D. except Ex1+Ex2:

Correct Answer: B

Reference: <https://www.programiz.com/python-programming/exception-handling>

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### QUESTION 2

What will be the value of the i variable when the while e loop finishes its execution?

```
i=0
while i !=0:
    i=i-1
else:
    i=i+1
|
```

- A. 1
- B. 0
- C. 2
- D. the variable becomes unavailable

Correct Answer: A

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### QUESTION 3

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>

#### QUESTION 4

What is the expected output of the following code if the file named `non_zero_length_existing_text_file` is a non-zero length file located inside the working directory?

```
try:
    f = open('non_zero_length_existing_text_file', 'rt')
    d = f.read(1)
    print(len(d))
    f.close()
except IOError:
    print(-1)
```

- A. -1
- B. 0
- C. an errno value corresponding to file not found
- D. 1

Correct Answer: C

#### QUESTION 5

What is the expected behavior of the following code?



```
class Class:
    __Var = 0
    def foo(self):
        Class.__Class__Var += 1
        self.__prop = Class.__Class__Var

o1 = Class()
o1.foo
o2 = Class()
o2.foo()
print(o2.__Class__Var + o1.__Class__prop)
```

- A. it outputs 1
- B. it outputs 3
- C. it outputs 6
- D. it raises an exception

Correct Answer: D

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