



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

Certified Associate in Python Programming

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**QUESTION 1**

What is the expected output of the following snippet?

```
i=5
while i>0:
    i=i //2
    if i % 2=0:
        break
else:
    i+=1
print (i)
```

- A. the code is erroneous
- B. 3
- C. 7
- D. 15

Correct Answer: A

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**QUESTION 2**

What is the expected behavior of the following code?

```
def foo(x, y):
    return y(x) + y(x+1)

print(foo(1, lambda x: x*x))
```



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

Correct Answer: D

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### QUESTION 3

What is the expected behavior of the following code?

```
string = str(1/3)
dummy = ''
for character in string:
    dummy = character + dummy
print(dummy[-1])
```

- A. it raises an exception
- B. it outputs 0
- C. it outputs 3
- D. it outputs 'None'

Correct Answer: A

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### QUESTION 4

If any of a class's components has a name that starts with two underscores (\_\_\_), then:

- A. the class component's name will be mangled
- B. the class component has to be an instance variable
- C. the class component has to be a class variable
- D. the class component has to be a method

Correct Answer: A

Reference: <https://hackernoon.com/understanding-the-underscore-of-python-309d1a029edc>

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#### QUESTION 5

Package source directories/folders can be: A. converted into the so-called pypck format

B. packed as a ZIP file and distributed as one file

C. rebuilt to a flat form and distributed as one directory/folder

D. removed as Python compiles them into an internal portable format

Correct Answer: D

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