

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

Certified Associate in Python Programming

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**QUESTION 1**

Your Code ...

```
1 i=0
2 while i !=0:
3     i=i-1
4 else:
5     i=i+1
6 print(i)
7
```

CommandLine Arguments ...

Stdin Inputs...

Result...

CPU Time: 0.00 sec(s), Memory: 6564 kilobyte(s)



1

And operator able to perform bitwise shifts is coded as (Select two answers)

- A. -
- B. ++
- C. >

Correct Answer: CD

Reference: <https://www.geeksforgeeks.org/basic-operators-python/>

### QUESTION 2

What is the expected output of the following snippet?

```
class Upper:
    def __init__(self):
        self.property = 'upper'

class Lower(Upper):
    def __init__(self):
        super().__init__()

Object = Lower()
print(isinstance(Object, Lower), end=' ')
print(Object.property)
```

- A. True lower
- B. True upper
- C. False upper
- D. False lower

Correct Answer: B

---

### QUESTION 3

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 4

What is the expected output of the following snippet?

```
class Upper:
    def method(self):
        return 'upper'

class Lower(Upper):
    def method(self):
        return 'lower'

Object = Upper()
print(isinstance(Object, Lower), end=' ')
print(Object.method())
```

- A. True upper
- B. True lower
- C. False upper
- D. False lower

Correct Answer: C

---

#### QUESTION 5

How many elements will the list1 list contain after execution of the following snippet?

```
List1 = "don't think twice, do it!" .split(',')
```

- A. two
- B. zero
- C. one
- D. three

Correct Answer: C

---

**QUESTION 6**

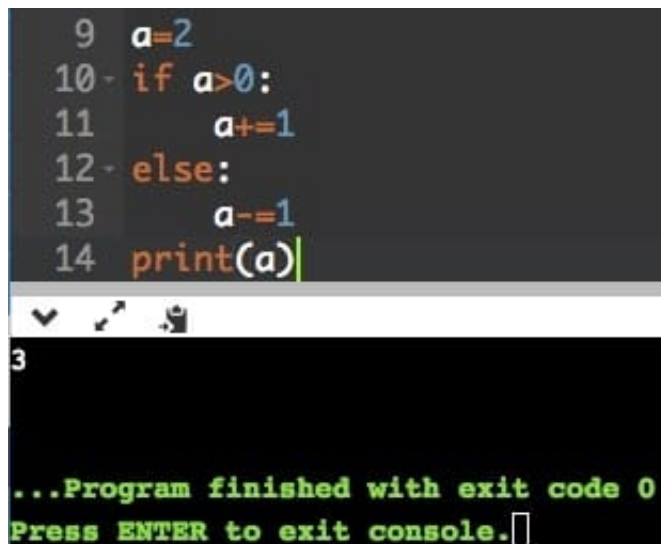
What is true about the following snippet? (Choose two.)

```
class E(Exception):
    def __init__(self, message):
        self.message = message
    def __str__(self):
        return "it's nice to see you"
try:
    print("I feel fine")
    raise Exception("what a pity")
except E as e:
    print(e)
else:
    print("the show must go on")
```

- A. the string it's nice to see you will be seen
- B. the string I feel fine will be seen
- C. the code will raise an unhandled exception
- D. the string what a pity will be seen

Correct Answer: BD

**QUESTION 7**



```
9 a=2
10 if a>0:
11     a+=1
12 else:
13     a-=1
14 print(a)
3
...Program finished with exit code 0
Press ENTER to exit console.
```

Assuming that the following snippet has been successfully executed, which of the equations are True? (Select two answers)

```
a= [1]
b=a
a[0] = 0
```

- A. len(a) == len (b)
- B. b [0] +1 ==a [0]
- C. a [0] == b [0]
- D. a [0] + 1 ==b [0]

Correct Answer: AC

```
9 a=[1]
10 b=a
11 a[0]=0
12 print (len(a) == len (b))
```

True

...Program finished with exit code 0  
Press ENTER to exit console.

**QUESTION 8**

With regards to the directory structure below, select the proper forms of the directives in order to import module\_a. (Choose two.)

```
pypack (dir)
|
|-- upper (dir)
|   |
|   |--lower (dir)
|       |
|       |__ module_c.py (file)
|       |
|       |__ module_b.py (file)
|
|__ module_a.py (file)
```

- A. from pypack import module\_a
- B. import module\_a from pypack
- C. import module\_a
- D. import pypack.module\_a

Correct Answer: AD

#### QUESTION 9

How many stars (\*) does the following snippet print?

```
i = 3
while i > 0 :
    i -= 1
    print ("*")
else:
    print ("*")
```

- A. the code is erroneous
- B. five
- C. three

D. four

Correct Answer: D

#### QUESTION 10

What is the expected output of the following code if the file named existing\_text\_file is a non-zero length text file located inside the working directory?

```
try:
    f = open('existing_text_file', 'w')
    d = f.readlines()
    print(len(d))
    f.close()
except IOError :
    print(-1)
```

- A. the length of the first line from the file
- B. -1
- C. the number of lines contained inside the file
- D. the length of the last line from the file

Correct Answer: B

#### QUESTION 11

A Python module named pymod.py contains a variable named pyvar.

Which of the following snippets will let you access the variable? (Choose two.)

- A. import pymod pymod.pyvar = 1
- B. import pyvar from pymod pyvar = 1
- C. from pymod import pyvar pyvar ()
- D. from pyfun import \* pyvar = 1



Correct Answer: C

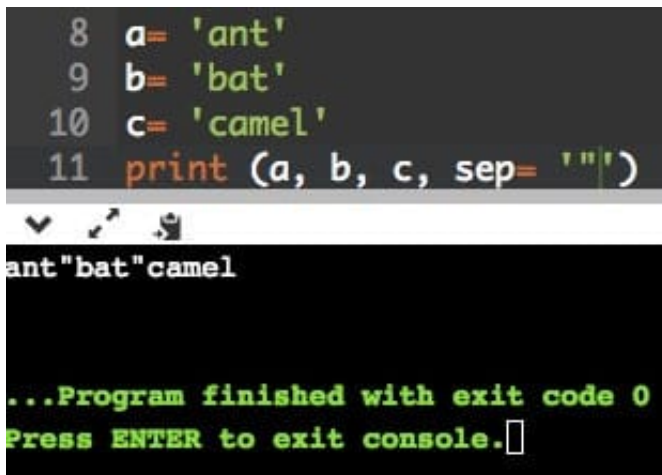
**QUESTION 12**

What is the output of the following piece of code?

```
a= 'ant'  
b= "bat"  
c= 'camel'  
print (a, b, c, sep= "")
```

- A. ant\\ bat\\ camel
- B. ant"bat" camel
- C. antbatcamel
- D. print (a, b, c, sep= ` " \\)

Correct Answer: B



```
8 a= 'ant'  
9 b= 'bat'  
10 c= 'camel'  
11 print (a, b, c, sep= "")
```

ant"bat"camel

...Program finished with exit code 0  
Press ENTER to exit console.

**QUESTION 13**

What is the expected behavior of the following code?

```
x = 3 % 1  
y = 1 if x > 0 else 0  
print (y)
```

- A. the code is erroneous and it will not execute
- B. it outputs 1
- C. it outputs -1
- D. it outputs 0

Correct Answer: D

---

#### QUESTION 14

What is the expected behavior of the following code?

```
m = 0

def foo(n):
    global m
    assert m == 0
    try:
        return 1/n
    except ArithmeticError:
        m += 1
        raise

try:
    foo(0)
except ArithmeticError:
    m += 2
except:
    m += 1

print(m)
```

- A. it outputs 3
- B. it outputs 1
- C. the code is erroneous and it will not execute
- D. it outputs 2

Correct Answer: C

---

#### QUESTION 15

If you need a function that does nothing, what would you use instead of XXX? (Select two answers)

```
def idler():  
    XXX
```

- A. pass
- B. return
- C. exit
- D. None

Correct Answer: AD

Reference: <https://www.pythoncentral.io/python-null-equivalent-none/>

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