



PCAP-31-03^{Q&As}

Certified Associate in Python Programming

Pass Python Institute PCAP-31-03 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/pcap-31-03.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Python Institute Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



**QUESTION 1**

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

- A. `'t'.upper() in 'Thames'`
- B. `'in not' in 'not'`
- C. `'not' not in 'in'`
- D. `'a' not in 'ABC'.lower()`

Correct Answer: AC

QUESTION 2

Assuming that the code below has been placed inside a file named code.py and executed successfully, which of the following expressions evaluate to True? (Select two answers)

```
class ClassA:
    var = 1
    def __init__(self, prop):
        prop1 = prop2 = prop

class ClassB(ClassA):
    def __init__(self, prop):
        prop3 = prop ** 2
        super().__init__(prop)

Object = ClassB(2)
```

- A. `str(Object) == 'Object'`
- B. `_name == _main_`
- C. `ClassA.__module__ == 'ClassA'`
- D. `len(ClassB.__bases__) == 1`

Correct Answer: BD

**QUESTION 3**

A property that stores information about a given class's super-classes is named:

- A. `_upper_`
- B. `_bases_`
- C. `_ancestors_`
- D. `_super_`

Correct Answer: D

QUESTION 4

The following class hierarchy is given. What is the expected out of the code?

```
class A:
    def a (self) :
        print ("A", end= ' ')
    def b (self) :
        self.a ()

class B (A):
    def a (self) :
        print ("B", end= ' ')
    def do (self):
        self.b ()

class C (A):
    def a (self):
        print ("C", end= ' ')
    def do (self):
        self.b ()

B (). do ()
C (). do ()
```

- A. BB
- B. CC
- C. AA
- D. BC



Correct Answer: D

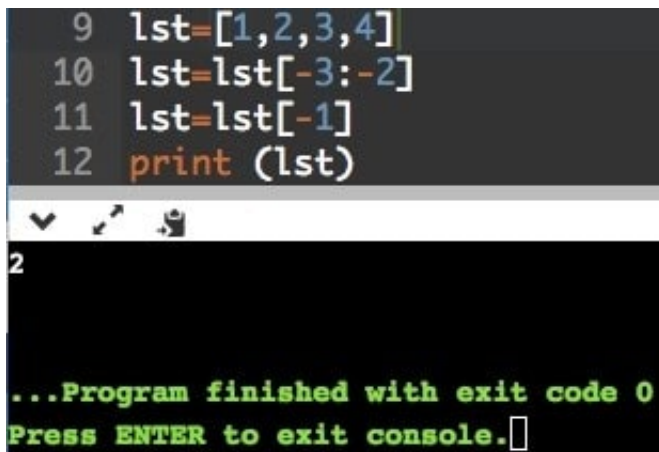
QUESTION 5

What is the expected output of the following snippet?

```
lst = [1,2,3,4]
lst = lst [-3:-2]
lst= lst[-1]
print (lst)
```

- A. 1
- B. 4
- C. 2
- D. 3

Correct Answer: C



```
9  lst=[1,2,3,4]
10 lst=lst[-3:-2]
11 lst=lst[-1]
12 print (lst)
```

2

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

QUESTION 6

What is the expected behavior of the following code?



```
the_string = ',,'.join(('alpha', 'omega'))  
the_list = the_string.split(',')  
print(',', ' in the_list)
```

- A. It outputs False
- B. It outputs nothing
- C. It outputs True
- D. It raises an exception

Correct Answer: A

QUESTION 7

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

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

Correct Answer: A

QUESTION 8

A two-parameter lambda function raising its first parameter to the power of the second parameter should be declared as:

- A. `lambda (x, y) = x ** y`
- B. `lambda (x, y): x ** y`
- C. `def lambda (x, y): return x ** y`
- D. `lambda x, y: x ** y`

Correct Answer: D

QUESTION 9

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



```
string = '\\python\\' [::-2]
```

```
string = string[-1] + string[-2]
```

A. `string[0] == string[-1]`

B. `string` is `None`

C. `len (string) == 3`

D. `string[0] == '\\o\\'`

Correct Answer: BC

QUESTION 10

What is the expected output of the following code?

```
myli = range(-2,2)
m = list(filter(lambda x: True if abs(x) < 1 else False, myli))
print(len(m))
```

A. 4

B. 16

C. an exception is raised

D. 1

Correct Answer: D

QUESTION 11

What is true about the following snippet? (Select two answers)



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

Correct Answer: BD

QUESTION 12

Which one of the platform module functions should be used to determine the underlying platform name?

- A. platform.uname ()
- B. platform.platform ()
- C. platform.python_version()
- D. platform.processor()

Correct Answer: C

**QUESTION 13**

What is the expected behavior of the following code?

```
my_list = [1, 2, 3]

try:
    my_list[3] = my_list[2]
except BaseException as error:
    print(error)
```

- A. it outputs error
- B. it outputs list assignment index out of range
- C. the code is erroneous and it will not execute
- D. it outputs

Correct Answer: B

QUESTION 14

Is it possible to safely check if a class/object has a certain attribute?

- A. yes, by using the hasattr attribute
- B. yes, by using the hasattr () method
- C. yes, by using the hassattr () function
- D. no, it is not possible

Correct Answer: B

Reference: <https://stackoverflow.com/questions/610883/how-to-know-if-an-object-has-an-attribute-in-python>

QUESTION 15

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. ant bat camel

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.

[PCAP-31-03 VCE Dumps](#)

[PCAP-31-03 Practice Test](#)

[PCAP-31-03 Braindumps](#)