



# PCAP-31-03<sup>Q&As</sup>

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.geekcert.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

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 2

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

- A. `len (\\' \\' \\' \\' \\' \\') == 2`
- B. `len ( \\' \\' \\' 12 34 \\' \\' \\' \\') == 4`
- C. `chr (ord(\\'z\\') - 1) == \\'Y\\'`
- D. `ord (\\'\\'0\\'\\') - ord (\\'\\'9\\'\\') == 10`

Correct Answer: AC

---

### QUESTION 3

What is the expected behavior of the following code?

```
the_list = "alpha;beta;gamma".split(";")
the_string = ''.join(the_list)
print(the_string.isalpha())
```

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



Correct Answer: B

---

#### QUESTION 4

You are going to read just one character from a stream called s. Which statement would you use?

- A. `ch = read(s, 1)`
- B. `ch = s. input(1)`
- C. `ch = input(s, 1)`
- D. `ch = s. read(l)`

Correct Answer: D

Reference: <https://stackoverflow.com/questions/510357/python-read-a-single-character-from-the-user>

---

#### QUESTION 5

What is the expected output of the following code?

```
def foo(x,y):  
    return y(x) + (x+1) print (Foo(1,lambda x: x*x))
```

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

Correct Answer: A

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

[PCAP-31-03 Study Guide](#)

[PCAP-31-03 Exam  
Questions](#)