PCAP^{Q&As}

PCAP^{Q&As}

Certified Associate in Python Programming

Pass Python Institute PCAP Exam with 100% Guarantee

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

https://www.pass2lead.com/pcap-31-02.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? (Choose two.)

A. ord("Z") - ord("z") == ord("0")

B. chr(ord('A') +1) == 'B'

C. len('\'') == 1

D. len(""" """") == 0

Correct Answer: AC

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

Which of the following invocations are valid? (Choose two.)

A. sort("python")

B. "python".find("")

C. "python".rindex("th")

D. `python\\'.sorted()

Correct Answer: BC

QUESTION 4

Which of the following lines of code will work flawlessly when put independently inside the add_new() method in order to make the snippet\\'s output equal to [0, 1, 2]? (Choose two.)

```
class MyClass:
    def __init__(self, size):
        self.queue = [i for i in range(size)]

    def get(self):
        return self.queue

    def get_last(self):
        return self.queue[-1]

    def add_new(self):
        # insert the line of code here

Object = MyClass(2)
Object.add_new()
print(Object.get())
```

A. self.queue.append(self.get_last() + 1)

B. self.queue.append(get_last() + 1)

C. self.queue.append(self.queue[-1] + 1)

D. queue.append(self.get_last() + 1)

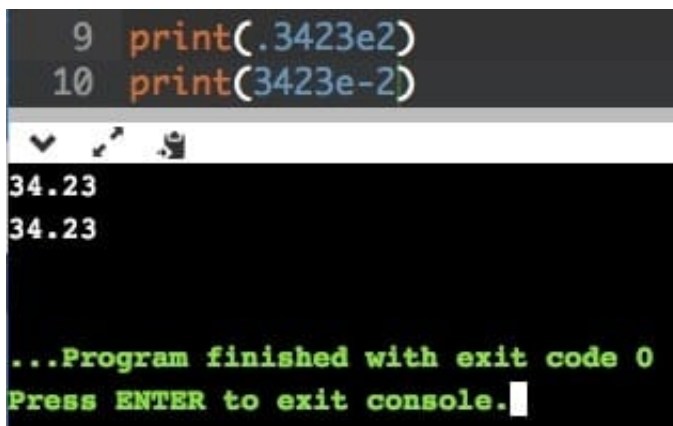Correct Answer: BC

QUESTION 5

Which of the following literals reflect the value given as 34.23? (Select two answers)

A. .3423e2

B. 3423e-2

C. .3423e-2

D. 3423e2

Correct Answer: AB