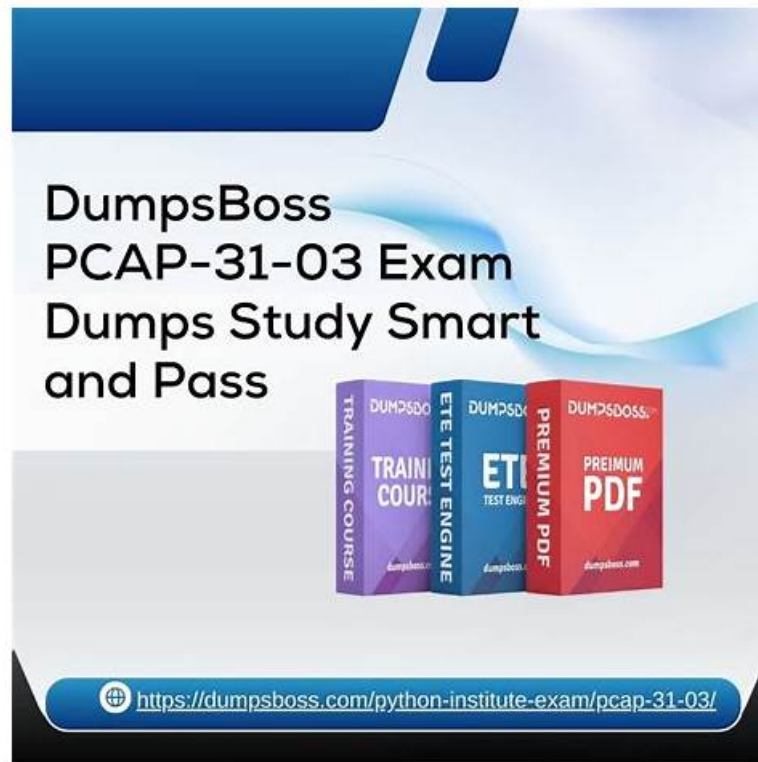


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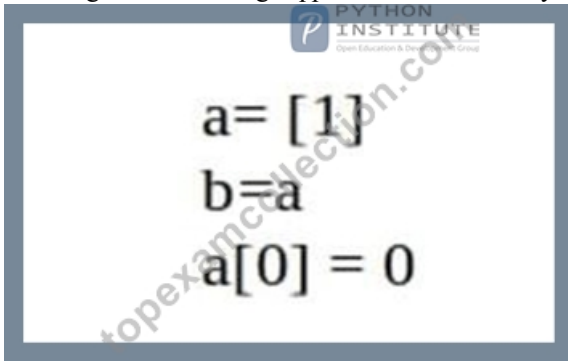
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Python Institute Certified Associate in Python Programming Sample Questions (Q31-Q36):

NEW QUESTION # 31

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



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

Answer: B,C

Explanation:



NEW QUESTION # 32

What is true about the `__based__` attribute in Python?

- A. it is accessible inside an object
- B. It is accessible inside a class
- C. There is no such property.
- D. It is accessible inside a class and an object.

Answer: B

NEW QUESTION # 33

What independently inside the `add_new()` method in order to make the snippet's output equal to `[0, 1, 1]`? (Select two answers)

```

class MyClass:
    def __init__(self, initial):
        self.store = initial

    def put(self, new):
        self.store.append(new)

    def get(self):
        return self.store

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

Object = MyClass([0])
Object.put(1)
Object.dup()
print(Object.get())

```



- A. self.put store(1)
- B. put self.store(1)
- C. self.put self.get () [-1]
- D. self.put (self.store[1])

Answer: A,D

NEW QUESTION # 34

What is the expected output of the following code?

```

import sys
import math

b1 = type(dir(math)) is list
b2 = type(sys.path) is list
print(b1 and b2)

```

- A. True
- B. 0
- C. False
- D. None

Answer: C

NEW QUESTION # 35

The simplest possible class definition in Python can be expressed as:

- A. class X: {}
- B. class X:
- C. class X:
pass
- D. class X:
return

Answer: B

NEW QUESTION # 36

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