Free Questions for PCAP-31-03 by dumpshq

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Question 1

Question Type: MultipleChoice

What is the expected output of the following code?

```
def foo(x,y,z):

return x(y) - x(z)

print{f00(lambda x: x % 2, 2, 1) )
```

Options:

A- 1

B- 0

C- -1

D- an exception is raised

Answer:

C

Question 2

Question Type: MultipleChoice

What is the expected behavior of the following code?

```
x = 8 ** (1/3)

y = 2. if x

print(y)
```

Options:

A- it outputs 2.0

B- it outputs 2. 5

C- the code is erroneus and it will not execute

D- it outputs 3.0

Answer:

A

Question 3

Question Type: MultipleChoice

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, 21 ? (Select two answers)

```
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())
```

Options:

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

B- queue.append(self.get last () + 1)

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

D- self.queue.append(self.get last() +1)

Answer:

D

Question 4

Question Type: MultipleChoice

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

```
class Class:
    var = 1
    def __init__(self, value):
        self.prop = value

Object = Class(2)
```

Options:

A- 'var' in Object.__dict__

B- 'prop' in Class.__dict

C- len(Object.__diet__) == 1

D- 'var1 in Class, dict

Answer:

A, C

Question 5

Question Type: MultipleChoice

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

Options:

A- _upper_

B- _bases_

C- _ancestors_

D- _super_

Answer:

D

Question 6

Question Type: MultipleChoice

What is true about Python class constructors? (Select two answers)

Options:

A- the constructor's first parameter identifies an object currently being created

B- the constructor cannot use the default values of the parameters

C- the constructor can be invoked directly under strictly defined circumstances

D- super-class constructor is invoked implicitly during constructor execution

Answer:

A, C

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