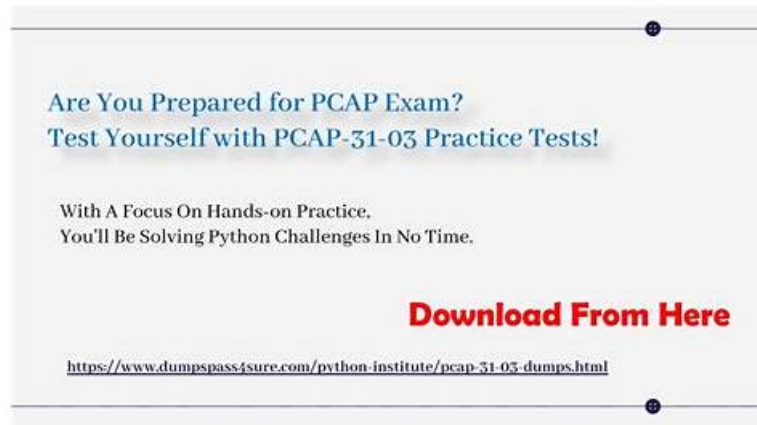


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Python Institute Certified Associate in Python Programming Sample Questions (Q23-Q28):

NEW QUESTION # 23

What can you do if you don't like a long package path like this one0 import alpha.beta.gamma.delta.epsilon.zeta

- A. you can make an alias for the name using the a l i a s keyword
- B. nothing; you need to come to terms with it

- C. you can shorten it to alpha. zeta and Python will find the proper connection
- D. you can make an alias for the name using die as keyword

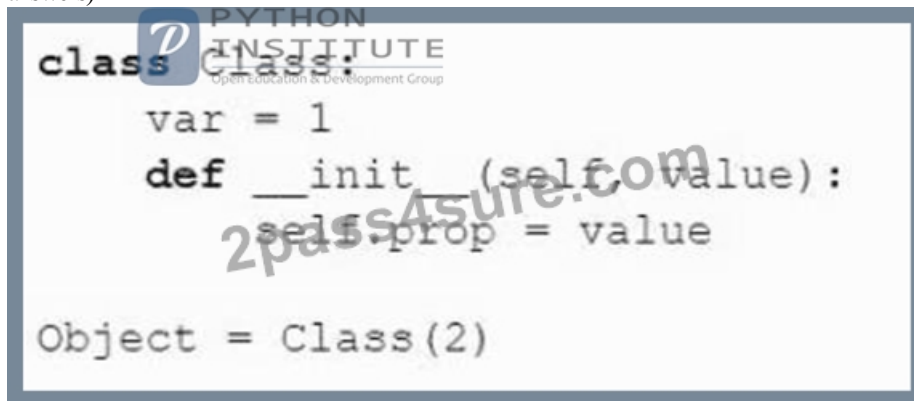
Answer: D

Explanation:

Reference: <https://stackoverflow.com/questions/706595/can-you-define-aliases-for-imported-modules-in-python>

NEW QUESTION # 24

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

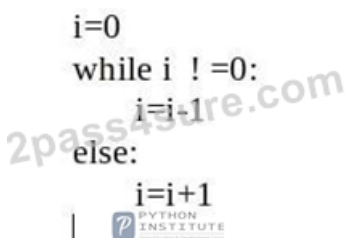
Object = Class(2)
```

- A. 'prop' in Class.__dict
- B. len(Object.__dict__) == 1
- C. 'var1' in Class, dict
- D. 'var' in Object.__dict__

Answer: B,D

NEW QUESTION # 25

What will be the value of the i variable when the while e loop finishes its execution?



```
i=0
while i !=0:
    i=i-1
else:
    i=i+1
```

- A. 0
- B. the variable becomes unavailable
- C. 1
- D. 2

Answer: D

Explanation:

Your Code ...

```

1 i=0
2 while i !=0:
3     i=i-1
4 else:
5     i=i+1
6 print(i)
7

```

CommandLine Arguments ...

Stdin Inputs ...

Result

PYTHON INSTITUTE
CPU Time: 0.00 sec(s), Memory: 6564 kilobyte(s)

1

NEW QUESTION # 26

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

- A. `11 == '011'`
- B. `'abc'.upper() < 'abc'`
- C. `'1'-'2' * 2 != '1'`
- D. `3 * 'a' < 'a' * 2`

Answer: B,C

NEW QUESTION # 27

What is the expected behavior of the following code?

```

s = '2A'

try:
    n = int(s)
except TypeError:
    n = 3
except LookupError:
    n = 2
except:
    n = 1

```

- Answer: D**

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