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Python Institute PCAP-31-03

Certified Associate in Python Programming

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Question 1

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

Options:

- A. `_upper_`
- B. `_bases_`
- C. `_ancestors_`
- D. `_super_`

Answer: B

Question 2

Which of the following lambda function definitions are correct? (Select two answers)

Options:

- A. `lambda X : None`
- B. `lambda : 3,1415`
- C. `lambda x : def fun(x): return x`
- D. `lambda lambda: lambda * lambda`

Answer: A, B

Question 3

The following class hierarchy is given. What is the expected output of the code?

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Python Institute Certified Associate in Python Programming Sample Questions (Q111-Q116):

NEW QUESTION # 111

What is the expected behavior of the following snippet?

```
def x( ) :                # line 01
    return 2              # line 02

x=1+x( )                  # line 03
print(x)                  # line 04
```



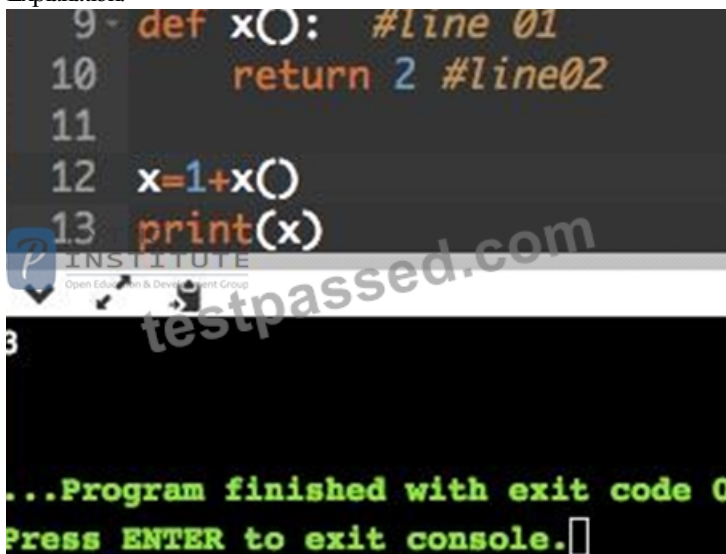
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It will:

- A. cause a runtime exception on line 02
- B. print 3
- C. cause a runtime exception on line 01
- D. cause a runtime exception on line 03

Answer: B

Explanation:



```
9- def x(): #line 01
10     return 2 #line02
11
12 x=1+x()
13 print(x)
```

...Program finished with exit code 0
Press ENTER to exit console.

NEW QUESTION # 112

With regards to the directory structure below, select the proper forms of the directives in order to import module_ a. (Select two answers)

```

pypack (dir)
├── upper (dir)
│   ├── lower (dir)
│   │   ├── module_c.py (file)
│   │   └── module_b.py (file)
│   └── module_a.py (file)
└── module_a.py (file)

```

- A. `import module_a`
- B. `import pypack.module_a`
- C. `from pypack import module_a`
- D. `import module_a from pypack`

Answer: B,C

NEW QUESTION # 113

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

```

def f(x,y):
    nom, denom = x, y
    def g():
        return nom / denom
    return g

a = f(1,2)
b = f(3,4)

```

- A. `a != b`
- B. `b() == 4`
- C. `a is not None`
- D. `a() == 4`

Answer: A,D

NEW QUESTION # 114

What is the expected output of the following code?

```

import sys
import math

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

```

- Answer: C**

What is true about Python packages? (Select two answers)

- Answer: B,C**

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- [illegible]

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