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Python Institute Certified Associate in Python Programming Sample Questions (Q121-Q126):

NEW QUESTION # 121

Which of the following invocations are valid? (Select two answers)

- A. `rfind("python","r")`
- B. `"python".sort()`
- C. `sorted("python")`

- D. "python".index('th')

Answer: C,D

NEW QUESTION # 122

Assuming that the code below has been placed inside a file named code.py and executed successfully, which of the following expressions evaluate to True? (Select two answers)

```
class ClassA:
    var = 1
    def __init__(self, prop):
        prop1 = prop2 = prop

class ClassB(ClassA):
    def __init__(self, prop):
        prop3 = prop ** 2
        super().__init__(prop)
```

```
Object = ClassB(2)
```

- A. `_name == _main_`
- B. `len(ClassB.__bases__) == 1`
- C. `ClassA.__module__ == 'ClassA'`
- D. `str(Object) == 'Object'`

Answer: B

NEW QUESTION # 123

What is the expected output of the following snippet?

```
a=2
if a>0:
    a+=1
else:
    a-=1
print(a)
```

- A. 0
- B. the code is erroneous

- C. 1
- D. 2

Answer: D

Explanation:

```

9 a=2
10 if a>0:
11     a+=1
12 else:
13     a-=1
14 print(a)

```

..Program finished with exit code 0

NEW QUESTION # 124

What can you deduce from the following statement0 (Select two answers) `str = open('file.txt', 'rt')`

- A. the opened file cannot be written with the use of the str variable
- B. if file. txt does not exist, it will be created
- C. str is a string read in from the file named file. txt
- D. a newlina character translation will be performed during the reads

Answer: A,D

NEW QUESTION # 125

What is the expected behavior of the following code?

```

s = '2A'

try:
    n = int(s)
except:
    n = 3
except ValueError:
    n = 2
except ArithmeticError:
    n = 1

print(n)

```

- A. it outputs 3
- B. it outputs 2
- C. the code is erroneous and it will not execute

- Answer: B**

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