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**QUESTION 1**

What is the expected behavior of the following code?

```
m = 0

def foo(n):
    global m
    assert m == 0
    try:
        return 1/n
    except ArithmeticError:
        m += 1
        raise

try:
    foo(0)
except ArithmeticError:
    m += 2
except:
    m += 1

print(m)
```

- A. it outputs 3
- B. it outputs 1
- C. the code is erroneous and it will not execute
- D. it outputs 2

Correct Answer: C



QUESTION 2

A two-parameter lambda function raising its first parameter to the power of the second parameter should be declared as:

- A. `lambda (x, y) = x ** y`
- B. `lambda (x, y): x ** y`
- C. `def lambda (x, y): return x ** y`
- D. `lambda x, y: x ** y`

Correct Answer: D

QUESTION 3

Executing the following snippet will cause the dct:

```
dct = { 'pi' : 3.14}  
dct ['pi'] = 3.1415
```

- A. to hold two keys named `'pi'` linked to 3.14 and 3.1415 respectively
- B. to hold two key named `'pi'` linked to 3.14 and 3.1415
- C. to hold one key named `'pi'` linked to 3.1415
- D. to hold two keys named `'pi'` linked to 3.1415

Correct Answer: C

QUESTION 4

If S is a stream open for reading, what do you expect from the following invocation?

```
c = s.read()
```

- A. one line of the file will be read and stored in the string called C
- B. the whole file content will be read and stored in the string called C
- C. one character will be read and stored in the string called C
- D. one disk sector (512 bytes) will be read and stored in the string called C

Correct Answer: B

**QUESTION 5**

What is the expected behavior of the following code?

```
string = '123'  
dummy = 0  
for character in reversed(string):  
    dummy += int(character)  
print(dummy)
```

- A. it outputs 321
- B. it outputs 123
- C. it outputs 6
- D. it raises an exception

Correct Answer: C

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