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**QUESTION 1**

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

print (n)
```

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

Correct Answer: C

QUESTION 2

How many elements will the list1 list contain after execution of the following snippet?

```
List1 = "don't think twice, do it!" .split(',')
```

- A. two
- B. zero
- C. one



D. three

Correct Answer: C

QUESTION 3

Assuming that the following inheritance set is in force, which of the following classes are declared properly? (Choose two.)

```
class A:  
    pass
```

```
class B(A):  
    pass
```

```
class C(A):  
    pass
```

```
class D(B):  
    pass
```

A. class Class_4(D,A): pass

B. class Class_3(A,C): pass

C. class Class_2(B,D): pass

D. class Class_1(C,D): pass

Correct Answer: AD

QUESTION 4

Assuming that the snippet below has been executed successfully, which of the following expressions evaluate to True? (Choose two.)

```
string = 'python'[:2]
```



string = string[-1] + string[-2]

- A. string[0] == 'o'
- B. string is None
- C. len(string) == 3
- D. string[0] == string [-1]

Correct Answer: BC

QUESTION 5

What is the expected behavior of the following code?

```
class Super:
    def make(self):
        return 0
    def doit(self):
        return self.make()

class Sub_A(Super):
    def make(self):
        return 1

class Sub_B(Super)
    pass

a = Sub_A()
b = Sub_B()
print(a.doit() + b.doit())
```

- A. it outputs 0
- B. it outputs 1
- C. it raises an exception



D. it outputs 2

Correct Answer: C

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