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**QUESTION 1**

What is the expected output of the following code if there is no file named `non_existing_file` inside the working directory?

```
try:
    f = open('non_existing_file', 'w')
    print(1, end=' ')
    s = f.readline()
    print(2, end=' ')
except IOError as error:
    print(3, end=' ')
else:
    f.close()
    print(4, end=' ')
```

- A. 1 2 4
- B. 1 2 3 4
- C. 2 4
- D. 1 3

Correct Answer: C

QUESTION 2

What is the expected output of the following snippet?



```
class Upper:
    def method(self):
        return 'upper'

class Lower(Upper):
    def method(self):
        return 'lower'

Object = Upper()
print(isinstance(Object, Lower), end=' ')
print(Object.method())
```

A. True upper

B. True lower

C. False upper

D. False lower

Correct Answer: C

QUESTION 3

What is the expected behavior of the following code?



```
class Class:
    __Var = 0
    def foo(self):
        Class.__Class__Var += 1
        self.__prop = Class.__Class__Var

o1 = Class()
o1.foo
o2 = Class()
o2.foo()
print(o2.__Class__Var + o1.__Class__prop)
```

- A. it outputs 1
- B. it outputs 3
- C. it outputs 6
- D. it raises an exception

Correct Answer: D

QUESTION 4

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

- A. ``in` in `Thames``
- B. ``in` in `in``
- C. ``in not` in `not``
- D. ``t`.upper() in `Thames``

Correct Answer: BD

QUESTION 5

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



```
class A:
    VarA = 1
    def __init__(self):
        self.prop_a = 1

class B(A):
    VarA = 2
    def __init__(self):
        super().__init__()
        self.prop_b = 2

obj_a = A()
obj_aa = A()
obj_b = B()
obj_bb = obj_b
```

A. isinstance (obj_b,A)

B. A.VarA == 1

C. obj_a is obj_aa

D. B.VarA == 1

Correct Answer: AC

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