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**QUESTION 1**

What is true about the following snippet? (Choose two.)

```
class E(Exception):
    def __init__(self, message):
        self.message = message
    def __str__(self):
        return "it's nice to see you"
try:
    print("I feel fine")
    raise Exception("what a pity")
except E as e:
    print(e)
else:
    print("the show must go on")
```

- A. the string it's nice to see you will be seen
- B. the string I feel fine will be seen
- C. the code will raise an unhandled exception
- D. the string what a pity will be seen

Correct Answer: BD

QUESTION 2

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

QUESTION 3

Which of the following lambda definitions are correct? (Choose two.)

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



Correct Answer: AC

QUESTION 4

If you need to serve two different exceptions called Ex1 and Ex2 in one except branch, you can write:

- A. except Ex1 Ex2:
- B. except (ex1, Ex2):
- C. except Ex1, Ex2:
- D. except Ex1+Ex2:

Correct Answer: B

Reference: <https://www.programiz.com/python-programming/exception-handling>

QUESTION 5

What is the expected output of the following snippet?

```
class Upper:
    def __init__(self):
        self.property = 'upper'

class Lower(Upper):
    def __init__(self):
        super().__init__()

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

- A. True lower
- B. True upper
- C. False upper
- D. False lower



Correct Answer: B

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