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QUESTION 1

You are going to read just one character from a stream called s. Which statement would you use?

A. ch = read (s, 1)

B. ch= s.input (1)

C. ch= input (s, 1)

D. ch= s.read (1)

Correct Answer: D

Reference: https://stackoverflow.com/questions/510357/python-read-a-single-character-from-the-user

QUESTION 2

What is the expected behavior of the following code?

```
string = str(1/3)
dummy = ''
for character in strong:
    dummy = character + dummy
print(dummy[-1])
```

A. it raises an exception

B. it outputs 0

C. it outputs 3

D. it outputs 'None'

Correct Answer: A

QUESTION 3

Assuming that the following snippet has been successfully executed, which of the equations are False? (Select two answers)
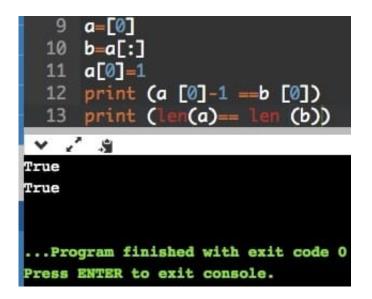
```
a=[0]
b=a [:]
a[0]=1
```

A. len(a)== len (b)

B. a [0]-1 ==b [0]

C. a [0]== b [0]

D. b [0] - 1 ==a [0]

Correct Answer: AB

```
 9   a=[0]
10   b=a[:]
11   a[0]=1
12   print (a [0]-1 ==b [0])
13   print (len(a)== len (b))
```

```
True
True


...Program finished with exit code 0
Press ENTER to exit console.
```

QUESTION 4

Which of the following lines of code will work flawlessly when out independently inside the inc() method in order to make the snippet\\'s output equal to 3? (Choose two.)

```
class MyClass:
    Var = 0
    def __init__(self):
        MyClass.Var += 1
        self.prop = MyClassVar

    def get(self):
        return self.prop

    def put(self, val):
        self.prop = val

    def inc(self, val):
        # insert the line of code here


Object = MyClass()
Object.inc(2)
print(Object.get())
```

A. put(self.prop + val)

B. self.put(get() + val)

C. self.put(self.get() + val)

D. self.put(self.prop + val)

Correct Answer: CD

QUESTION 5

What is true about Python packages? (Choose two.)

A. a package is a single file whose name ends with the pa extension

B. a package is a group of related modules

C. the __name__ variable always contains the name of a package

D. the pyc extension is used to mark semi-compiled Python packages

Correct Answer: BC

Reference: https://docs.python.org/3/tutorial/modules.html

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