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QUESTION 1

What is the expected output of the following code?

```
def f (n):  
    if n == 1:  
        return 1  
    return n + f (n-1)  
print (f(2))
```

- A. 21
- B. 12
- C. 3
- D. none

Correct Answer: D

QUESTION 2

The following class definition is given. We want the show () method to invoke the get () method, and then output the value the get () method returns. Which of the invocations should be used instead of XXX?

```
class Class:  
    def __init__(self, val):  
        self.val = val  
    def get(self):  
        return self.val  
    def show(self):  
        XXX
```

- A. print (get(self))
- B. print (self.get())
- C. print (get())
- D. print (self.get (val))

Correct Answer: A

QUESTION 3



What is true about Python class constructors? (Choose two.)

- A. there can be only one constructor in a Python class
- B. the constructor cannot be invoked directly under any circumstances
- C. the constructor cannot return a result other than None
- D. the constructor's first parameter must always be named self

Correct Answer: BD

QUESTION 4

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

- A. `ord("Z") - ord("z") == ord("0")`
- B. `chr(ord('A') + 1) == 'B'`
- C. `len('\')` == 1
- D. `len("''") == 0`

Correct Answer: AC

QUESTION 5

A Python module named `pymod.py` contains a variable named `pyvar`.

Which of the following snippets will let you access the variable? (Choose two.)

- A. `import pymod pymod.pyvar = 1`
- B. `import pyvar from pymod pyvar = 1`
- C. `from pymod import pyvar pyvar ()`
- D. `from pyfun import * pyvar = 1`

Correct Answer: C

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