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QUESTION 1

Which of the following statements are true? (Choose two.)

- A. if invoking open () fails, an exception is raised
- B. open () requires a second argument
- C. open () is a function which returns an object that represents a physical file
- D. instd, outstd, errstd are the names of pre-opened streams

Correct Answer: AC

QUESTION 2

```
9 a=2
10 if a>0:
11     a+=1
12 else:
13     a-=1
14 print(a)
```

3

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

Assuming that the following snippet has been successfully executed, which of the equations are True? (Select two answers)

$$a = [1]$$
$$b = a$$
$$a[0] = 0$$

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

B. `b [0] + 1 == a [0]`

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

D. `a [0] + 1 == b [0]`

Correct Answer: AC

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

True

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

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

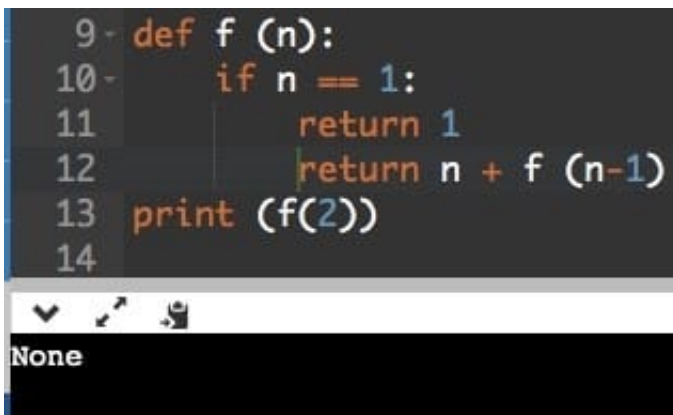
Which one of the platform module functions should be used to determine the underlying platform name?

- A. platform.python_version()
- B. platform.processor()
- C. platform.platform()
- D. platform.uname()

Correct Answer: C

QUESTION 5

```
9- def f (n):
10-     if n == 1:
11-         return 1
12-         return n + f (n-1)
13- print (f(2))
14
```



The image shows a terminal window with a dark background. The first part shows a Python function definition and a call to it. The function f(n) has a base case of n==1 returning 1, and a recursive case returning n + f(n-1). The function is called with f(2). The second part shows the output of the function call, which is 'None'.

A method for passing the arguments used by the following snippet is called:

```
def fun (a, b):
    return a + b

res = fun (1, 2)
```

- A. sequential
- B. named
- C. positional
- D. keyword

Correct Answer: D

Reference: <https://www.techbeamers.com/python-function/>

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