



PCAP-31-03^{Q&As}

Certified Associate in Python Programming





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**QUESTION 1**

What is the expected output of the following code?

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

- A. 21
- B. 2
- C. 3
- D. 12

Correct Answer: A

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

```
21  
  
...Program finished with exit code 0  
Press ENTER to exit console.□
```



QUESTION 2

Which of the following invocations are valid? (Select two answers)

- A. `sorted("python\\")`
- B. `"python".sort()`
- C. `sort("python")`
- D. `"python\find(" ")`

Correct Answer: AD

QUESTION 3

Which of the following sentences are true? (Select two answers)

- A. lists may not be stored inside tuples
- B. tuples may be stored inside lists
- C. tuples may not be stored inside tuples
- D. lists may be stored inside lists

Correct Answer: BD

Reference: <https://www.afternerd.com/blog/python-lists-for-absolute-beginners/>

QUESTION 4

What is true about Python class constructors? (Select two answers)

- A. the constructor's first parameter identifies an object currently being created
- B. the constructor cannot use the default values of the parameters
- C. the constructor can be invoked directly under strictly defined circumstances
- D. super-class constructor is invoked implicitly during constructor execution

Correct Answer: AC

QUESTION 5

Which of the following expressions evaluate to True? (Select two answers)

- A. `11 == '011'`



B. `3 * 'a'`

C. `'abc'.upper()`

D. `'1' + '2' * 2 != '12'`

Correct Answer: CD

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