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Certified Associate in Python Programming

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**QUESTION 1**

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

- A. ``in` in `Thames``
- B. ``in` in `in``
- C. ``in not` in `not``
- D. ``t`.upper() in `Thames``

Correct Answer: BD

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**QUESTION 2**

Assuming that the code below has been executed successfully, which of the following expressions will always evaluate to True? (Choose two.)

```
import random

v1 = random.random()
v2 = random.random()
```

- A. `v1 == v2`
- B. `v1`
- C. `random.choice([1,2,3]) > 0`
- D. `len(random.sample([1,2,3],1)) > 2`

Correct Answer: AC

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**QUESTION 3**

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

- A. `str(1-1) in '123456789'[:2]`
- B. `'dcb' not in 'abcde'[::-1]`
- C. `'phd' in 'alpha'`
- D. `'True' not in 'False'`



Correct Answer: AD

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#### QUESTION 4

What is the expected behavior of the following code?

```
x = 3 % 1
y = 1 if x > 0 else 0
print (y)
```

- A. the code is erroneous and it will not execute
- B. it outputs 1
- C. it outputs -1
- D. it outputs 0

Correct Answer: D

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#### QUESTION 5

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

- A. `121 + 1 != '1' + 2 * '2'`
- B. `'1' + '1' + '1'`
- C. `'AbC'.lower()`
- D. `'3.14' != str(3.1415)`

Correct Answer: BD

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