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QUESTION 1

Which of the following lambda definitions are correct? (Choose two.)

- A. lambda x,y: (x,y)
- B. lambda x,y: return x//y - x%y
- C. lambda x,y: x//y - x%y
- D. lambda x,y = x//y - x%y

Correct Answer: AC

QUESTION 2

Which of the following invocations are valid? (Choose two.)

- A. "python".sort()
- B. sorted("python")
- C. rfind("python", "r")
- D. "python".index("th")

Correct Answer: AD

QUESTION 3

What is the expected output of the following code?

```
import sys
import math

b1 = type(dir(math)[0]) is str
b2 = type(sys.path[-1]) is str
print(b1 and b2)
```

- A. False



B. None

C. True

D. 0

Correct Answer: C

QUESTION 4

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

```
import random

random.seed(1)
v1 = random.random()
random.seed(1)
v2 = random.random()
```

A. `v1 >= 1`

B. `v1 == v2`

C. `len(random.sample([1,2,3],2)) > 2`

D. `random.choice([1,2,3]) >= 1`

Correct Answer: AD

QUESTION 5

What is the expected behavior of the following code?



```
the_list = "1,2 3".split()  
the_string = ' '.join(the_list)  
print(the_string insight())
```

- A. it raises an exception
- B. it outputs nothing
- C. it outputs True
- D. it outputs False

Correct Answer: A

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