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QUESTION 1

How many lines will the following code print?

```
1 x=0
2 while True:
3     x=x+1
4     if x < 100:
5         print str(x)+"<100"
6         break
7     if x < 200:
8         print str(x)+"<200"
9         break
10    else:
11        break
12    break
```

- A. 0
- B. 1
- C. 99
- D. 199
- E. 2

Correct Answer: A

QUESTION 2

What does the "enumerate" function return when applied to a list?

- A. An object of tuples, with each assigned to an iterative integer
- B. The memory location of the list
- C. The total number of items in the list
- D. A list containing a single tuple, with the tuple containing all items in the original list

Correct Answer: A

QUESTION 3



An attacker does not yet know the IP address of his target. He uses the "socket" module to create a backdoor program. He is writing the command to bind the computer's current IP address and port 4444 to the "backdoor" socket. Which command should he use?

- A. backdoor.bind(UDP, 4444)
- B. backdoor.bind()(4444)
- C. backdoor.bind((*))
- D. backdoor.bind("",4444)

Correct Answer: D

QUESTION 4

Which of the lambda definitions of the function some_code is equivalent to the following function definition?

```
def some_code (invalue):  
    outvalue = invalue * 2  
    return outvalue
```

Which of the lambda definitions of the function some_code is equivalent to the following function definition?

- A. some_code = lambda outvalue:invalue*2
- B. some_code = lambda invalue:outvalue*2
- C. some code = lambda invalue:invalue*2

Correct Answer: A

QUESTION 5

A multi-byte character encoded with UTF-8 has the first byte 11861101. What will the next byte begin with?

- A. 11
- B. 01
- C. 10
- D. 00

Correct Answer: C