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QUESTION 1

Which of the following is the output when the following program is executed with a Python Interpreter?

```
>>> a = -10
>>> if a:
...         print(a)
... else:
...         print(-a)
...
```

A. a

B. 10

C. -10

D. -a

Correct Answer: C

QUESTION 2

What would be the string resulting from the following command, considering the string variable "gpyc"?

```
gpyc="Python is a powerful language"

gpyc[:20][:11:-1]
```

P	y	t	h	o	n		i	s		a		p	o	w	e	r	f	u	l		l	a	n	g	u	a	g	e
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
-29	-28	-27	-26	-25	-24	-23	-22	-21	-20	-19	-18	-17	-16	-15	-14	-13	-12	-11	-10	-9	-8	-7	-6	-5	-4	-3	-2	-1

A. nohtyP

B. powerful

C. egaugnal lufrewop

D. lufrewop

E. powerful python

Correct Answer: D

QUESTION 3

What are the contents of the variable x when the following is executed in a Python interactive session?

```
x = "So you want a GIAC Certification?"
x.split() [0] [1]
print (x)
```

A. \\'So\\'

B. \\'So you\\'

C. \\'So you want a GIAC Certification?\\'

D. \\'So\\', \\'you\\'

Correct Answer: C

QUESTION 4

A programmer attempts to run the Python program hello.py as follows, but an error occurs. What is the cause of this error?

```
student@573:~$ cat hello.py
print "hello"
student@573:~$ chmod +x hello.py
student@573:~$ ./hello.py
Warning: unknown mime-type for "hello" -- using "application/octet-stream"
Error: no such file "hello"
```

A. hello.py is missing the line #!/usr/bin/python

B. smtp_mime was replaced with Python

C. Python cannot find the script "hello"

D. hello.py is improperly encoded with UTF-16le

Correct Answer: A

QUESTION 5

When the following program "question.py" is executed with Python what is the output?

```
$ cat question.py
def i(i):
    i=5
    return i

i=i(10)
print(i)

$ python question.py
```

A. 10

B. 5

C. FunctionOverride: function i assigned not called

D. Function i at 0xb7489764>

Correct Answer: B

i = I (10)

it should be i = i (10)