



# GPYC<sup>Q&As</sup>

GIAC Python Coder (GPYC)

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### QUESTION 1

Given that mylist = [1,3,2,1,4,5,3] how do you remove all occurrences of the number 1 from the list in Python?

- A. mylist=[x for x in mylist if x!= 1]
- B. mylist.remove(l, mylist.count(1))
- C. mylist.replace(1,"")
- D. mylist. remove(1)

Correct Answer: A

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### QUESTION 2

Which of the following is in the output when program1.py shown below is executed?

```
$ cat program1.py
a = 5
b = 10
d = a + c
print(d)
$ python program1.py
```

Char: B

- A. TypeError: cannot concatenate \'str\' and \'int\' objects
- B. NameError: name "c" is not defined
- C. ac
- D. 15

Correct Answer: B

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### QUESTION 3

What will the last value of V be when Python executes the following control loop?

```
for x in range(4, 20, 2):
    print(x)
```



- A. 4
- B. 20
- C. 2
- D. 18

Correct Answer: D

#### QUESTION 4

Which of the following modules allows a programmer to specify and spawn new processes, connect to their input and output pipes, and retrieve returned data?

- A. pip
- B. urllib2
- C. subprocess
- D. prochandle

Correct Answer: C

#### QUESTION 5

What will the following code in Python 3 result in?

```
>>> x = 'global x'

>>> def outer_func():
...     x = 'outer x'
...     def inner_func():
...         print(x)
...     inner_func()
...     print(x)
...
>>> outer_func()
```

- A. outer x, outer x
- B. inner x, inner x



C. global x, outer x

D. NameError, outer

E. inner x, outer x

Correct Answer: A

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