



GPYC^{Q&As}

GIAC Python Coder (GPYC)

Pass GIAC GPYC Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/gpyc.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by GIAC
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



**QUESTION 1**

What is the cause of the error shown below?

```
>>> x=re.match("th","this is the test")
```

```
Traceback (most recent call last):
```

```
File "<stdin>", line 1, in <module> NameError: name 're' is not  
defined</module></stdin>
```

- A. A syntax error
- B. The re module hasn't been imported
- C. A bad file name
- D. The stdin module hasn't been imported

Correct Answer: B

QUESTION 2

Review the following Python 3 code.

```
while True:  
  
    try:  
  
        n = input("Enter a number: ")  
  
        n = int(n)  
  
        break  
  
    except ValueError:  
  
        print("Not an integer")  
  
print("Thank you")
```



- A. 539
- B. 4a6e
- C. (52-4)
- D. three

Correct Answer: A

QUESTION 3

Which command produced the following output?

```
['__add__', '__class__', '__contains__', '__delattr__',  
'__doc__', '__eq__', '__format__', '__ge__', '__getattr__',  
'__getitem__', '__getnewargs__', '__getslice__', '__gt__',  
'__hash__', '__init__', '__le__', '__len__', '__lt__',  
'__mod__', '__mul__', '__ne__', '__new__', '__reduce__',  
'__reduce_ex__', '__repr__', '__rmod__', '__rmul__',  
'__setattr__', '__sizeof__', '__str__', '__subclasshook__',  
'_formatter_field_name_split', '_formatter_parser', 'capitalize',  
'center', 'count', 'decode', 'encode', 'endswith', 'expandtabs',  
'find', 'format', 'index', 'isalnum', 'isalpha', 'isdigit',  
'islower', 'isspace', 'istitle', 'isupper', 'join', 'ljust',  
'lower', 'lstrip', 'partition', 'replace', 'rfind', 'rindex',  
'rjust', 'rpartition', 'rsplit', 'rstrip', 'split', 'splitlines',  
'startswith', 'strip', 'swapcase', 'title', 'translate', 'upper',  
'zfill']
```

- A. >>> dir("help")
- B. >>> help(0.1)
- C. >>> dir(1)
- D. >>> dir([1,2])

Correct Answer: A

QUESTION 4

What is the output of the following line of code typed into a Python interactive session? >>>print (8