

QUIZ-2: Week-2 Material

Due Apr 23 at 2:05pm	Points 15	Questions 15	Available Apr 23 at 1:35pm - Apr 23 at 2:05pm 30 minutes	Time Limit 30 Minutes
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Instructions

This quiz was locked Apr 23 at 2:05pm.

Attempt History

	Attempt	Time	Score
LATEST	<u>Attempt 1</u>	29 minutes	14 out of 15

Score for this quiz: 14 out of 15
Submitted Apr 23 at 2:03pm
This attempt took 29 minutes.

Question 1

1 / 1 pts

In order to use a function that is within a module, one must first the module.

Answer 1:

Correct!

Question 2

1 / 1 pts

A function that does not return a value is called a(n) function.

Answer 1:

Correct!

Question 3

0 / 1 pts

The format used in the line of code below is called . (One word per blank!)

```
>>> math.ceil(26.52)
27
>>>
```

Answer 1:

You Answered

Correct Answer

Answer 2:

You Answered

Correct Answer

Question 4

1 / 1 pts

Python function headers must end with a(n) character. (You can answer with the name of the character or the character itself.)

Answer 1:

You Answered

Correct Answer

Question 5

1 / 1 pts

What is the name for 'Charlotte' in the code below?

```
>>> type('Charlotte')
<class 'str'>
>>>
```

- ☐ none of these
- ☐ return value
- ☐ function
- ☐ call
- ☒ argument

Correct!

Question 6

1 / 1 pts

The following code will output four lines of lyrics twice in succession.

```
>>> def print_hhsc():
...     print("Hush, hush, sweet Charlotte")
...     print("Charlotte, don't you cry!")
...     print("Hush, hush, sweet Charlotte")
...     print("I'll love you 'til I die!")
...
>>> repeat_hhsc()
>>> def repeat_hhsc():
...     print_hhsc()
...     print_hhsc()
...
>>>
```

- ☐ True
- ☒ False

Correct!

Question 7

1 / 1 pts

What is output by the Python code below?

```
>>> def print_first_ten_fibs():
...     print(0)
...     print(1)
...     print(1)
...     print(2)
...     print(3)
...     print(5)
...     print(8)
...     print(13)
...     print(21)
...     print(34)
...
>>>
```

- ☐ 0 1 1 2 3 5 8 13 21 34 (in a vertical column)
- ☐ 0 1 1 2 3 5 8 13 21 34 (in a horizontal line)
- ☒ nothing is output
- ☐ none of these
- ☐ an error message

Correct!

Question 8

1 / 1 pts

What is the conventional number of spaces to indent the body of a Python function?

- ☐ 2
- ☐ none of these

☐ 8☐ 1☒ 4

Correct!

Question 9

1 / 1 pts

Which of these is the proper function header for a function with no parameters?

☐ def mystery:☒ def mystery():☐ def mystery(void):☐ def mystery(void)

Correct!

Question 10

1 / 1 pts

What is the first line of output displayed by the code below?

```
>>> def mystery(a, b, c):  
...     print(b)  
...     print(a)  
...     print(c)  
...  
>>> mystery(19,20,26)
```

☐ 26☐ 19☒ 20☐ 20, 19, 26

Correct!

Question 11

1 / 1 pts

a, b, and c in the first line of code below are called .

```
>>> def mystery(a, b, c):  
...     print(b)  
...     print(a)  
...     print(c)  
...  
>>> mystery(19,20,26)
```

Answer 1:

Correct!

Correct Answer

Question 12

1 / 1 pts

19, 20, and 26 in the last line of code below are termed .

```
>>> def mystery(a, b, c):  
...     print(b)  
...     print(a)  
...     print(c)  
...  
>>> mystery(19,20,26)
```

Answer 1:

Correct!

arguments

Correct Answer

argument

Question 13

1 / 1 pts

What is output by the code below?

```
>>> def mystery():  
...     a = 52  
...     b = 71  
...     c = 99  
...  
>>> mystery()  
>>> print(b)
```

☐ 52, 71, 99☐ nothing

Correct!

☒ an error message☐ 71☐ 0

Question 14

1 / 1 pts

a, b, and c in lines 2-4 of the code below are termed .

```
>>> def mystery():  
...     a = 52  
...     b = 71  
...     c = 99  
...  
>>> mystery()  
>>> print(b)
```

Answer 1:

Correct!

local

Answer 2:

Correct!

variables

Correct Answer

variable

Question 15

1 / 1 pts

What is output by the code below?

```
>>> int("Hush, Hush Sweet Charlotte")
```

☐ 0☐ none of these

Correct!

☒ an error message☐ the number of characters in the string

Quiz Score: 14 out of 15