1. Which of the following choices is a valid header in a function definition?

○ `remove_user(username):`

◉ `def remove_user(username):`

○ `def remove_user(username)`

○ `def (remove_user(username))`

> ✓ Correct

1 / 1 point

2. Which of the following calls to the `type()` function uses correct syntax?

◉ `type([55, 81, 17])`

○ `type([17, 81]):`

○ `type[81, 55, 17]`

○ `type[(81, 17)]`

> ✓ Correct

1 / 1 point

3. Review the following code. Which of these statements accurately describes `name`?

```
def echo(name):

    return name * 3
```

○ It is an argument because it is used in a `return` statement.

○ It is an argument because it is included in the function call.

○ It is a parameter because it is used in a `return` statement.

◉ It is a parameter because it is included in the function definition.

> ✓ Correct

1 / 1 point

4. Fill in the blank: The `re`, `csv`, `glob`, and `time` modules are all _____.

○ built-in functions

◉ part of the Python Standard Library

○ keywords in a function header

○ part of PEP 8

> ✓ Correct

1 / 1 point

5. What does this line of code return?

```
print(sorted(["h32rb17", "p52jb81", "k11ry83"]))
```

○ `["p52jb81", "k11ry83", "h32rb17"]`

○ `["h32rb17"]`

○ `["p52jb81"]`

◉ `["h32rb17", "k11ry83", "p52jb81"]`

> ✓ Correct

1 / 1 point

6. What is returned from the following user-defined function if you pass it the argument of 2?

```
def multiples(num):
    multiple = num * 3
    return multiple
multiples(2)
```

◉ 2

○ `multiples`

○ 6

○ `num`

> ⊗ Incorrect
> Please review the video on return statements ↗.

0 / 1 point

7. What can a style guide help you with when working with Python? Select two answers.

    ☐ Finding ways to make your code more complex

    ☐ Finding new modules you can incorporate into your code

    ☑ Making your code more consistent

> ✓ **Correct**

    ☑ Making it easier for other programmers to understand your code

> ✓ **Correct**

1 / 1 point

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8. What is an advantage of including this comment in the following code? Select all that apply.

```python
# For loop iterates to print an alert message 5 times

for i in range(5):

    print("alert")
```

    ☑ It can help you understand the code if you revisit it in the future.

> ✓ **Correct**

    ☐ It ensures the loop will function when the code is run in Python.

    ☐ It is displayed in the output when the code is run in Python.

    ☑ It can help other programmers understand the purpose of this loop.

> ✓ **Correct**

1 / 1 point

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9. What are built-in functions?

    ○ Functions that take parameters

    ⦿ Functions that exist with Python and can be called directly

    ○ Functions that return information

    ○ Functions that a programmer builds for their specific needs

> ✓ **Correct**

1 / 1 point

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10. You imported a Python module, what do you now have access to in Python?

    ○ A function that exists within Python and can be called directly

    ○ A list of comments that you have included in previous code

    ⦿ Additional functions, variables, classes, and other kinds of runnable code

    ○ A manual that informs the writing, formatting, and design of documents

> ✓ **Correct**

1 / 1 point