#### Question 1

Which of these is not included in the Python Standard Library? 1 / 1 point

 $\mathsf{CSV}$ 

re

# **NumPy**

time

Correct

The NumPy library is not included in the Python Standard Library. It is an external library that must be downloaded.

#### Question 2

Which of the following resources provides recommendations about including comments in your code? 1 / 1 point

## PEP 8

CSV

**Python Standard Library** 

re

Correct

The PEP 8 style guide is a resource that provides stylistic guidelines for programmers working in Python, including recommendations about comments. This includes guidelines such as making comments clear and keeping them up-to-date when code changes.

### Question 3

Which of the following code blocks have correct indentation? 1 / 1 point

```
if username == "elarson":
print("Welcome, elarson!")

if username == "elarson":
print("Welcome, elarson!")

if username == "elarson":
print("Welcome, elarson!")
```

```
if username == "elarson":
    print("Welcome, elarson!")
```

Correct

The following block of code demonstrates correct indentation:

```
if username == "elarson":
    print("Welcome, elarson!")
```

The body of a conditional statement, which is the print() function in this case, must be indented for the code to execute properly.

Question 4 What is a Python module? 1 / 1 point

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

A resource that provides stylistic guidelines for programmers working in Python

A Python file that contains additional functions, variables, and any kind of runnable code

A tout file that contains a phase quitty related data

A text file that contains cybersecurity-related data

Correct

A Python module is a Python file that contains additional functions, variables, and any kind of runnable code.