

Chapter 1

Quiz, 10 questions

1
point

1.

When Python is running in the interactive mode and displaying the chevron prompt (`>>>`) - what question is Python asking you?

- ☐ What is the next machine language instruction to run?
 - ☐ What is your favourite color?
 - ☐ What Python script would you like me to run?
 - ☐ What Python statement would you like me to run?
-

1
point

2.

What will the following program print out:

```
1 >>> x = 15
2 >>> x = x + 5
3 >>> print(x)
```

- ☐ 20
 - ☐ 5
 - ☐ 15
 - ☐ "print x"
 - ☐ x + 5
-

1
point

3.

Python scripts (files) have names that end with:

- ☐ .py
 - ☐ .doc
 - ☐ .exe
-

 .png

Chapter 1

Quiz, 10 questions

1
point

4.
Which of these words is a reserved word in Python ?

- ☐ while
 - ☐ payroll
 - ☐ names
 - ☐ pizza
-

1
point

5.
What is the proper way to say "good-bye" to Python?

- ☐ quit()
 - ☐ // stop
 - ☐ while
 - ☐ #EXIT
-

1
point

6.
Which of the parts of a computer actually executes the program instructions?

- ☐ Input/Output Devices
 - ☐ Main Memory
 - ☐ Central Processing Unit
 - ☐ Secondary Memory
-

1
point

7.
What is "code" in the context of this course?

☐ A way to encrypt data during World War II

Chapter 1

Quiz, 10 questions

☐ A set of rules that govern the style of programs

☐ A password we use to unlock Python features

☐ A sequence of instructions in a programming language

1
point

8.

A USB memory stick is an example of which of the following components of computer architecture?

☐ Central Processing Unit

☐ Main Memory

☐ Secondary Memory

☐ Output Device

1
point

9.

What is the best way to think about a "Syntax Error" while programming?

☐ The computer needs to have its software upgraded

☐ The computer is overheating and just wants you to stop to let it cool down

☐ The computer has used GPS to find your location and hates everyone from your town

☐ The computer did not understand the statement that you entered

1
point

10.

Which of the following is **not** one of the programming patterns covered in Chapter 1?

☐ Sequential Steps

☐ Random steps

☐ Repeated Steps

☐ Conditional Steps
