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Chapter 1

Quiz, 10 questions

```
Question 1
1
point
```

1. Question 1

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

What is your favourite color?

What Python statement would you like me to run?

What is the next machine language instruction to run?

What Python script would you like me to run?

Question 2

1

point

2. Question 2

What will the following program print out:

1 2 3

```
>>> x = 15
>>> x = x + 5
>>> print(x)
```

20

5

15

"print x"

x + 5

```
Question 3
1
point
3. Question 3
Python scripts (files) have names that end with:
.png
.doc
.py
.exe
Question 4
1
point
4. Question 4
Which of these words is a reserved word in Python?
for
names
pizza
payroll
Question 5
point
5. Question 5
What is the proper way to say "good-bye" to Python?
// stop
#EXIT
while
quit()
Question 6
1
point
6. Question 6
Which of the parts of a computer actually executes the program instructions?
Input/Output Devices
Central Processing Unit
Secondary Memory
Main Memory
Question 7
1
point
7. Question 7
What is "code" in the context of this course?
```

What is "code" in the context of this course?
A sequence of instructions in a programming language
A set of rules that govern the style of programs

A way to encrypt data during World War II

A password we use to unlock Python features Question 8

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point

8. Question 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

Question 9

1

point

9. Question 9

What is the best way to think about a "Syntax Error" while programming?
The computer did not understand the statement that you entered
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 needs to have its software upgraded Question 10

1

point

10. Question 10

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

Repeated Steps

Conditional Steps

Sequential Steps

Random steps

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