

Your score: **10/10**

100%

Congratulations, you've passed the quiz!

SECTION ANALYSIS

PE1 -- Module 1 Quiz 100%



Question 1/10

Python is an example of:



a natural language

a machine language

a high-level programming language



Question 2/10

A complete set of known commands is called:



an instruction list

a machine list

a low-level list



Question 3/10

What is a source code?



Machine code executed by computers

A program written in a high-level programming language

Another name for a source file

☰ Question 4/10



What do you call a computer program which directly executes instructions written in a programming language?

A translator

A compiler

An interpreter

☰ Question 5/10



What Python version is covered in this course?

Python 3

Python 2

Python 1

☰

Question 6/10



What is CPython?

The default implementation of the Python programming language

Another name for Cython, a superset of the Python programming language

A compiled language used to perform high-level programming functions

☰

Question 7/10

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What is IDLE?

An acronym that stands for Integrated Development and Learning Environment for Python

An acronym that stands for Interactive Development and Learning Extension

A version of Python

☰

Question 8/10



What do you call a tool that lets you launch your code step-by-step and inspect it at each moment of execution?

A debugger

An editor

A console



Question 9/10

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How did Python, the programming language, get its name?



Guido van Rossum named it to honor Python of Catana, a dramatic poet of the time of Alexander the Great



Guido van Rossum named it to honor Monty Python's Flying Circus, a BBC comedy series popular in the 1970s



Guido van Rossum named it after the Pythonidae - a family of large, nonvenomous snakes



Question 10/10

Which one of the following is an example of a Python file extension?



pi

p

py