



Practice Quiz: Introduction to Programming

Practice Quiz • 25 min

Course Introduction



Introduction to Programming

Congratulations! You passed!

TO PASS 80% or higher



Video: The Beginning of Your Programming Journey
2 min



Video: Why is programming?
2 min



Video: What is automation?
2 min

TOTAL POINTS 5



Video: Getting Computers to Work for You
3 min

1. What's a computer program?

1 / 1 point



☐ A set of languages available in the computer
☒ A process for getting duplicate values removed from a list
☐ Hopes for Automation
☐ A process for getting duplicate values removed from a list



☐ A file that gets copied to all machines in the network
☒ A set of instructions that the computer has to follow to reach a goal
☐ A file that gets copied to all machines in the network
☐ A set of instructions that the computer has to follow to reach a goal

Quiz: Introduction to

Programming

5 questions

Submit your assignment

Try again

Introduction to Python



Correct



Video: What is Python?
3 min

You nailed it! At a basic level, a computer program is a recipe of instructions that tells your computer what to do.



Reading: A Note on Syntax and Code Blocks
5 min

2. What's the syntax of a language?



☒ The rules of how to express things in that language
☐ The subject of a sentence
☐ The difference between one language and another
☐ The meaning of the words

The rules of how to express things in that language



Reading: More About Python
10 min

The difference between one language and another



Video: The Meaning of the Words
3 min

Keep Learning

GRADE

100%

PRACTICE QUIZ • 25 MIN

Practice Quiz:
Introduction
to
Programming

Receive grade

TO PASS 80% or higher

Grade

100%

View Feedback

We keep your highest score

1 / 1 point

