

---- Module 3 ----

Reading: Module 3

10 min

TOTAL POINTS 8

Reading: Module 3 Reading

10 min

1. Assume that we have typed the following in the Python shell:

Video: Module 3

Introduction (Video)

>>> x = 'chemistry'

1 min

---- Lesson 1 ----

Video: Lecture 1.1 - Python on Raspberry Pi

7 min

Video: Lecture 1.2 - Python Programming Environment

6 min

Video: Lecture 1.3 - Python Expressions

3 min

---- Lesson 2 ----

2. Assume that we have typed the following in the Python shell:

Video: Lecture 2.1 - Strings

6 min

>>> x = 'chemistry'

Video: Lecture 2.2 - Functions

4 min

Video: Lecture 2.3 - Function Arguments

3 min

---- Lesson 3 ----

Video: Lecture 3.1 - Lists

3 min

Video: Lecture 3.2 - List Methods

6 min

Video: Lecture 3.3 - Control Flow

3 min

QUIZ • 30 MIN

Module 3 Quiz

Submit your assignment

DUE DATE

Oct 26, 12:59 PM +06

ATTEMPTS

3 every 8 hours

Start

Receive grade

Grade

TO PASS

80% or higher

—

1 point

1 point

<https://www.coursera.org/learn/raspberry-pi-platform/exam/T0RIk/module-3-quiz/attempt>

1/1