## **Finger Exercises Lecture 2**

The questions below are due on Wednesday September 14, 2022; 03:00:00 PM.

## 1) Question 1 of 1

Assume you are given a variable named number (has a numerical value). Write a piece of Python code that prints out one of the following strings:

- positive if the variable number is positive
- negative if the variable number is negative
- zero if the variable number is equal to zero

```
if number > 0:
    print("positive")
elif number < 0:
    print("negative")
else:
    print("zero")</pre>
```

You have infinitely many submissions remaining.

```
Here is the solution we wrote:

if number > 0:
    print('positive')
elif number < 0:
    print('negative')
else:
    print('zero')</pre>
```

MIT OpenCourseWare <a href="https://ocw.mit.edu">https://ocw.mit.edu</a>

6.100L Introduction to CS and Programming Using Python Fall 2022

For information about citing these materials or our Terms of Use, visit: <a href="https://ocw.mit.edu/terms">https://ocw.mit.edu/terms</a>