



6.100L | Fall 2022 | Undergraduate

Introduction To CS And Programming Using Python

Menu

More Info

Lecture 2: Strings, Input/Output, Branching

Topics: Core Elements of Programs: strings, input/output, f-strings, operators, branching, indentation

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Lecture Notes

[Lecture 2: Strings, Input/Output, and Branching](#)

[Lecture 2 Code](#)

Readings

Ch 2.3–2.4

Finger Exercise Lecture 2

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

[6.100L Finger Exercises Lecture 2 Solutions](#)

Problem Set 1

[Problem Set 1](#)

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