



6.100L | Fall 2022 | Undergraduate

Introduction To CS And Programming Using Python

Menu

More Info

Lecture 1: Introduction

Topics: Introduction to Python: knowledge, machines, objects, types, variables, bindings, IDEs

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Lecture Notes

[Lecture 1: Introduction](#)

[Lecture 1 Code](#)

Readings

Ch 1, Ch 2.1–2.2

Finger Exercise Lecture 1

Assume 3 variables are already defined for you: `a`, `b`, and `c`. Create a variable called `total` that adds `a` and `b` then multiplies the result by `c`. Include a last line in your code to print the value: `print(total)`

[6.100L Finger Exercises Lecture 1 Solutions](#)

Problem Set 0

[Problem Set 0](#)

[Problem Set 0 Code](#)

Recitation 1

Recitations were smaller sections that reviewed the previous lectures.

[Recitation 1 Notes](#)

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