## Outline for November 3, 2022

**Reading:** §12, 13 Assignments: Homework 3, due November 10, 2022

- 1. Example of floating imprecision [roundoff.py]
- 2. Character/integer conversions [chr.py, ord.py]
  - (a) Cæsar cipher (shift cipher) [caesarenc.py, caesardec.py]
- 3. Reading a URL [geturl.py, geturl2.py, geturl3.py]
  - (a) Opening a URL
  - (b) Reading the page as a string
  - (c) The role of decode () [geturl-nd.py]
- 4. A program to print links in web pages [urlpat.py, urlpat2.py]