

To-Do

Lecture 33 continued working through OCaml basics. Note the following.

1. **Wrap up HW-6.** You should be finished with HW-6, it is due today.
2. **Start on HW-7.** Grab the starter code and read the instructions. Start in on Part A.
3. **Review the lecture notes.** Be sure to study the lecture notes and the examples.

Things to Know / Do:

- How to create tuples in OCaml and how to infer their types.
- How to infer the types of nested tuples / lists.
- How to define basic recursive functions in OCaml using if-then-else.
- Understanding of the basic idea of pattern matching and the examples in the notes.
- The best way to work on these is to start in on HW-7 (Part A, etc.).