

To-Do

Lecture 4 went into a bit more detail concerning lexical analysis, tokens, and our general approach and setup for creating a MyPL Lexer (for HW-1). Before the next lecture, do the following.

1. ***Start HW-1.*** You have everything you need to work on HW-1. As a first step, you should grab the starter code (see Piazza), ensure you can run the unit tests via maven (most of which will fail at this point), and compile and run `mypl`. You should then look over and familiarize yourself with the starter code (all of the various files, including the unit tests), read over the instructions, and start working on the assignment.
2. ***Understand the various MyPL Token Types.*** Take some time to study and ensure you understand the MyPL token types. You will be using these throughout the MyPL implementation and so understanding what each is for will be beneficial for you. If you have questions regarding any of the types, please post a question on piazza.
3. ***Post a MyPL question.*** If you haven't posted a MyPL question yet to piazza, please do so.