

Using the general form that you laid out in class for us, I had no issues creating the Lexer for MyPL. There were one or two edge cases with symbols that I needed to implement, but they too were straightforward and simple fixes.

`malformedDoubleLiterals()` tests that handling of doubles without leading numbers works properly, and that leading zeroes are still never okay, even in weird malformed double scenarios.

`excessiveWhitespaceWithTabs()` tests that whitespace separation works properly with tabs which is not previously tested, and tests across multiple lines.

`unrecognizedSymbol()` tests that null terminating characters are handled properly and do not break anything. It is the weirdest of the possible unrecognized characters that could be thrown at the Lexer, so showing that both it and '?' are handled properly proves that most every character should work well.

`unrecognizedSymbolWithExtras()` tests that unrecognized characters prepended with valid IDs do not sneak by.