Name: Ben Puryear

Assignment: 1

Correct and Complete: 24 / 24	
Evidence and Quality of Testing: 0 / 2	
Clean Code: 2 / 2	
Writeup: 2 / 2	
Total Score:	

## **Comments:**

- 1. Good job!
- 2. You were supposed to test using a new file!

## Test output:

```
1. RUNNING: ./mypl --lex examples/new_example.txt
[Lex Mode]
D
2. RUNNING: ./mypl --parse examples/new_example.txt
[Parse Mode]
De
3. RUNNING: ./mypl --print examples/new_example.txt
[Print Mode]
Developing
4. RUNNING: ./mypl --check examples/new_example.txt
[Check Mode]
Developing a compiler was a logical move; but in matters like this, you don't
5. RUNNING: ./mypl --ir examples/new_example.txt
[IR Mode]
Developing a compiler was a logical move; but in matters like this, you don't
run against logic - you run against people who can't change their minds.
6. RUNNING: ./mypl examples/new_example.txt
[Normal Mode]
Developing a compiler was a logical move; but in matters like this, you don't
run against logic - you run against people who can't change their minds.
-Grace Hopperr
7. RUNNING: ./mypl --help
Usage: ./mypl [option] [script-file]
Options:
--help prints this message
--lex displays token information
--parse checks for syntax errors
--print pretty prints program
--check statically checks program
--ir print intermediate (code) representation
```