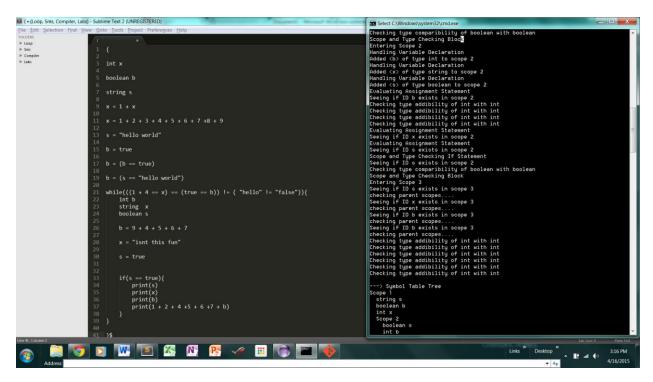
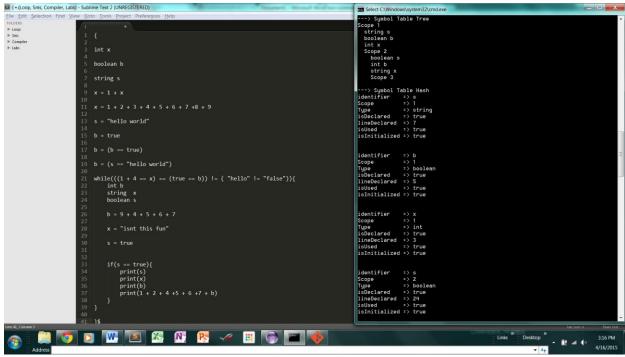
Project 2

### TEST 1

This test's main purpose is to show the nesting of boolean and addition operations.

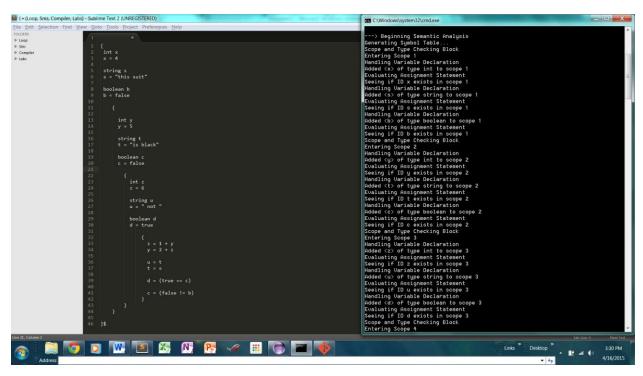
```
| - (Loop, Sea, Complex, Labb) - Scalime Ford 2 (LANIGOS)(EXT)
| Care | Complex | Comp
```

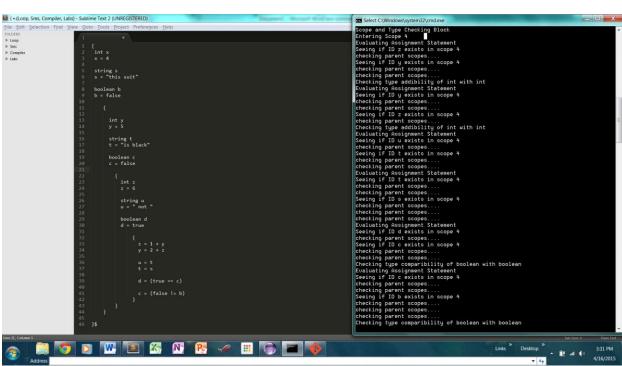


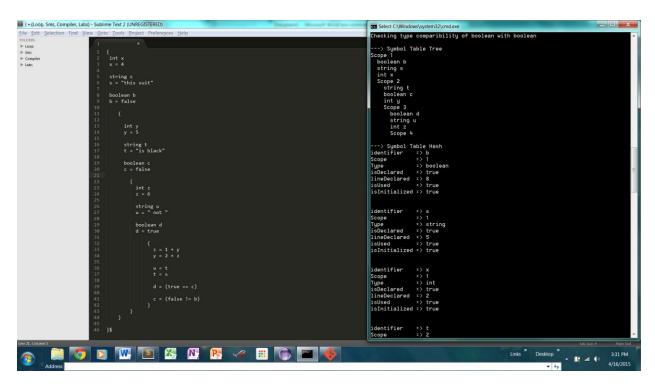


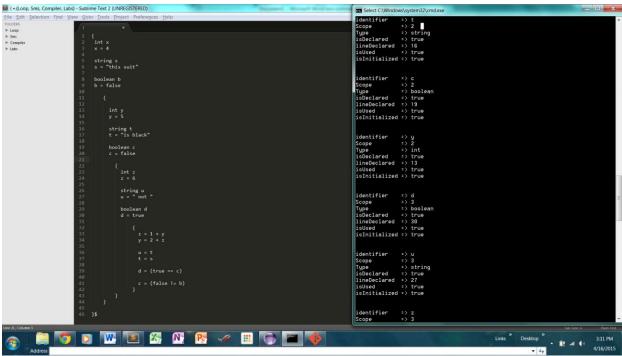
# TEST 2

The purpose of this test is to test scoping and operations across scopes.







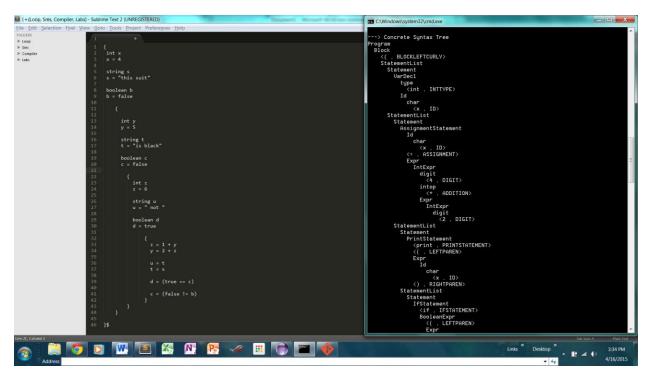


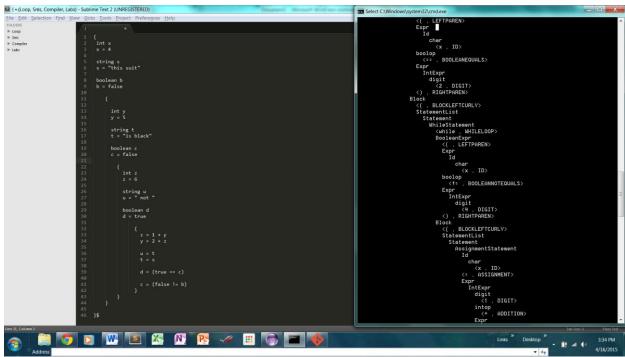
```
| February Service Control (Control Control Co
```

## Test 3

Just a simple test to display the CST and AST:

A nice fluffy CST





```
| February | February
```

#### A nice AST

#### Test 4

Catch every semantical error/warning I can think of

### Test 5

### More errors

```
| See | Set | Section | First | Section | Sect
```