

The tester will run a series of tests with `test.lox` files that contain the boolean values `true` & `false`, and the `nil` literal.

For example, if `test.lox` contains the following:

```
true
```

The tester will run your program like this:

```
$ ./your_program.sh evaluate test.lox
true
```

The tester will run multiple such tests with randomized expressions, for example:

Input	Expected output
true	true
false	false
nil	nil

The tester will assert that the stdout of your program matches the format

Tests failed. ?

Show logs

