

[Instructions](#) [Code Examples](#) [Forum](#)Stage #HW7 **Pending**

expressions with the equality operators `==` and `!=`.

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

```
156 == (89 + 67)
```

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
"hello" == "world"	false
"foo" != "bar"	true
"foo" == "foo"	true
61 == "61"	false

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

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