```
(18 * 3 / (3 * 6))
```

The tester will run your program like this:

```
$ ./your_program.sh evaluate test.lox
3
```

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

Input	Expected output
42 / 5	8.4
18 * 3 / (3 * 6)	3
(10.40 * 2) / 2	10.4

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

Notes

- This output format matches the spec in the **book's repository**

kishan...

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