

```
!((false))
```

```
true
```

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](#)
- For truthyness and falsyness, we will follow the convention introduced in the book, where `false` and `nil` are falsy, and everything else is truthy.

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Hints

Filter by Rust



Write

Preview

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Tests failed. ?

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