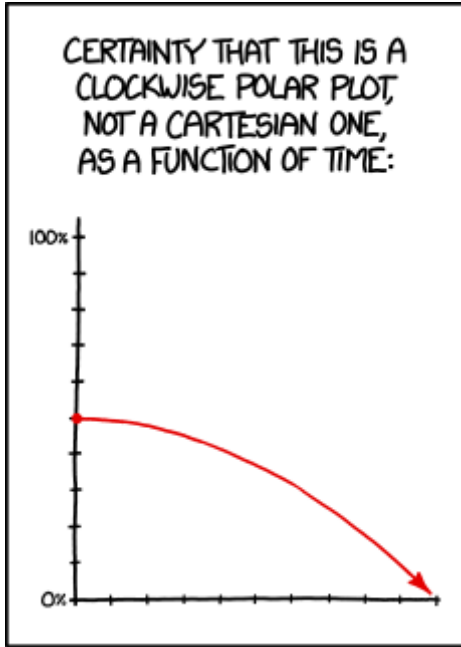# Confirmation Bias

Time limit: 2.0s   **Memory limit:** 64M

I am sure you have all seen

As it turns out, you can write programs that do the same!

Your challenge is to write a program that runs as both Perl and Ruby, and as Perl, it will print the string `This is a Perl program.`, while as Ruby, it will print `This is a Ruby program.`

Input Specification

There is no input.

Output Specification

When run as Perl:

```
This is a Perl program.
```

When run as Ruby:

```
This is a Ruby program.
```