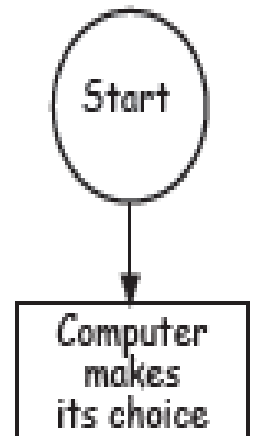


Taking things further...

By using the `random` module we've now implemented a way for the computer to randomly make its choice, but it's a little unsatisfying. Why? Well, our goal was to have the computer choose rock, paper, or scissors, and we've done that by mapping those choices to the integers 0, 1, and 2, but wouldn't it be nicer if we had a variable that was set to a string `"rock"`, `"paper"`, or `"scissors"` instead? Let's make that happen. But to do that we're going to have to step back and learn about how to make decisions in Python.



We're still here. →

Sharpen your pencil

Assume `random_choice` is already set to 0, 1, or 2 and write some pseudocode to set the variable `computer_choice` to `"rock"`, `"paper"`, or `"scissors"` based on `random_choice`'s value.

We need to set the variables.

If `random_choice` equals to 0, then set `computer_choice` to `"rock"`

If `random_choice` equals to 1, then set `computer_choice` to `"paper"`

If `random_choice` equals to 2, then set `computer_choice` to `"scissors"`

You don't know how to code this in Python yet, but remember pseudocode uses English-like language. Don't overthink it.