



## A Test Drive

Can you say quick turnaround?  
Make sure you have this even  
newer code added to your *rock.py*  
file, and then give it a test run too.

Here's our first run; remember to try this a few times.

### Python 3.6.0 Shell

```
rock, paper or scissors? rock
You chose rock and the computer chose paper
>>>
```

you are here ▶

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Python 3.9.0 Shell

File Edit Shell Debug Options Window Help

Python 3.9.0 (tags/v3.9.0:9cf6752, Oct 5 2020, D64) on win32

Type "help", "copyright", "credits" or "license()"

>>>

= RESTART: C:/Users/Mainur/AppData/Local/Programs/Python/Python39/rock\_paper\_scissors\_2.py

rock, paper or scissors? rock

You chose rock and the computer chose paper

>>>

= RESTART: C:/Users/Mainur/AppData/Local/Programs/Python/Python39/rock\_paper\_scissors\_2.py

rock, paper or scissors? paper

You chose paper and the computer chose rock

>>>

= RESTART: C:/Users/Mainur/AppData/Local/Programs/Python/Python39/rock\_paper\_scissors\_2.py

rock, paper or scissors? scissors

You chose scissors and the computer chose rock

>>>

rock\_paper\_scissors\_2.py - C:/Users/Mainur/AppData/Local/Programs/Python/Python39/rock...

File Edit Format Run Options Window Help

```
import random
```

```
random_choice = random.randint(0, 2)
```

```
if random_choice == 0:
```

```
    computer_choice = 'rock'
```

```
elif random_choice == 1:
```

```
    computer_choice = 'paper'
```

```
else:
```

```
    computer_choice = 'scissors'
```

```
user_choice = input('rock, paper or scissors? ')
```

```
print('You chose', user_choice, 'and the computer chose', computer_choice)
```