This is what enables us to use with ... as ...

`with` `as`

is (almost) equivalent to

try

finally

```
# Closes the file
```

Recall `with ... as ...`

```python
# This is what enables us to use with ... as ...
with open(filename) as f:
    raw = f.read()

# is (almost) equivalent to
f = open(filename)
f.__enter__()
try:
    raw = f.read()
finally:
    f.__exit__()  # Closes the file
```

Surprisingly useful and flexible!

The Road Ahead