BLOCK NONCE #3: Don't Just Be Right - Be Clear

🔲 What?

This is the question you want to avoid when people read your code.

🔲 Why?

Code is a guide, not just a mechanism.

It should show the reader what's happening and why — not just make the machine run correctly.

When logic reads like natural language, it becomes something you can follow, trust, and build on.

🔲 How?

Choose the version that tells the story and reads like a natural sentence.

```
❌  assert expiration_time > time.time(), "Transaction expired"
```

It reads: "The expiration time is in the future".

```
✅  assert time.time() < expiration_time, "Transaction expired"
```

It reads: "We're before the expiration time"".

```
❌  assert has_write_permissions or is_read_operation, "No write permissions."
```

It reads: "Is the user has a write permission or they are performing a read operation""

```
❌   if not has_write_permissions: assert is_read_operation, "No write permissions."
```

It reads: "If the user doesn't have write permissions, check that the operation is read".

```
✅  if not has_write_permissions:
    assert is_read_operation, "No write permissions."
```

It reads: "If the user is performing a write operation, we require that they have write permissions".

> **TIP**💡 Submit code your mom could understand!