

- Exercise

In this exercise, you will explore atomic operations and sequential consistency on your own.

WE'LL COVER THE FOLLOWING ^

- Try It Out!

Try It Out!

1. Which atomic data types are available?

➡ See [std::atomic](#)

2. Which atomic operations are available?

➡ See [std::atomic](#)

3. How can you break the sequential consistency?

➡ See [std::memory_order](#)

```
#include <iostream>
using namespace std;

int main() {
    // your code goes here
    cout << "Hello World";
    return 0;
}
```



Let's move on to threads in the next lesson.

