Law of Exclusivity

C++

Iterator invalidation

```cpp
auto numbers = std::vector { 1, 2, 3 };
auto iterator = numbers.begin();
numbers = std::vector { 6, 7, 8 };

while (iterator != numbers.end())
    std::print ("{}\n", *iterator++);
```

```
-std=c++23 -Wall -Wextra -Wpedantic

ASM generation compiler returned: 0
Execution build compiler returned: 0
Program returned: 0
1672498001
5
1500785022
1062499325
0
0
33
0
6
7
8
```