Beginning C++ Programming
Overloading Operators as Member Functions

In the first slide of the video, the next to last example contains an error in the comment.

The correct line should read:

```
n2 = ++n1;        // n1.operator++()
```

Thanks to Burak for pointing that out.

At around 4:02 in the video, operator== is declared as:

```
bool Number::operator==(const &Number rhs) const;
```

The reference operator should be before the `rhs`.

```
bool Number::operator==(const Number &rhs) const;
```

Thanks to Laurentui for pointing that out.

Best regards,
Frank Mitropoulos