Relational operators
==, !=, <, <=, >, >=

Logical operators
and, or, not

If statement

```python
value = int(input("Please enter an integer: ") )

if value < 0:
    value = 0
    print('Negative value was changed to 0')
elif x == 0:
    print('Zero')
elif x == 1:
    print('One')
else:
    print('Positive number > 1')
```

pass Statement
Use it as a placeholder to a body of statements you are not ready to define yet.

```python
if value > 1:
    pass  # TODO: handle this case later
```

Nice shortcut

```python
if 1 <= value and value <= 10:
    pass
```

can be rewritten more concisely as:

```python
if 1 <= value <= 10:
    pass
```