Flow Control and Comparators

Lesson Outcomes

1. Know how the > comparator works
2. Know how the >= comparator works
3. Know how the < comparator works
4. Know how the <= comparator works
5. Know how the == comparator works
6. Know how the != comparator works

> and >= comparators

```
ex1 = 3 > 1  # ex1 = True

ex2 = 5 >= 5  # ex2 = True
```

< and <= comparators

```
ex3 = 3 < 3  # ex3 = False


ex4 = 7 <= 6  # ex4 = False
```

== and != comparators

ex5 = 1 == 7 *# ex5 = False*

ex6 = 8 != 8 *# ex6 = False*

Recap

1. Know how the > comparator works
2. Know how the >= comparator works
3. Know how the < comparator works
4. Know how the <= comparator works
5. Know how the == comparator works
6. Know how the != comparator works

What's Next?