# **Relational Operators**

Data Analyst: Gyro A. Madrona Department: Electrical Engineering

# Equal to

```
D ∨

1  a = 5
2  b = 5
3  a == b

1  a = 0
2  b = 5
3  a == b

1  a = 0
Python

1  a = 0
Python
```

## Not equal to

```
1 a = 5
2 b = 5
3 a!=b

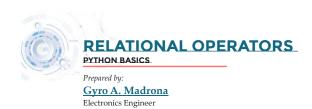
Python

1 a = 0
2 b = 5
3 a!= b

Python
```

### Greater than

## Less than



## Greater than or equal

```
1 a = 3
2 b = 3
3 a >= b

Python

1 a = 5
2 b = 3
3 a >= b

1 python
```

# Less than or equal

```
1 a = 3
2 b = 3
3 a <= b

Python

1 a = 5
2 b = 3
3 a <= b
```