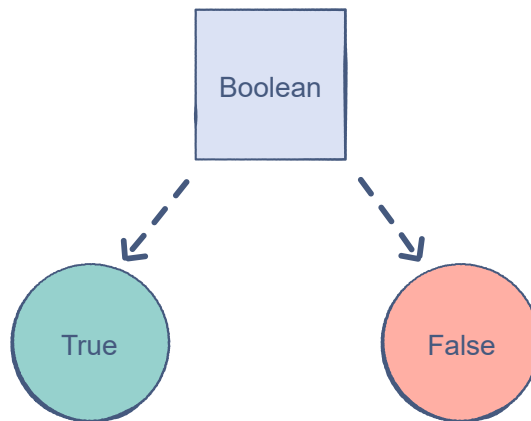


Booleans

This lesson highlights the key features of the Boolean data type.

The **Boolean** (also known as **bool**) data type allows us to choose between two values: *true* and *false*.



In Python, we can simply use `True` or `False` to represent a bool:

```
print(True)

f_bool = False
print(f_bool)
```



A Boolean is used to determine whether the logic of an expression or a comparison is correct. It plays a huge role in data comparisons.

The next data type we'll study is the always-convenient **string**.