

```
print(10 > 9)
print(10 == 9)
print(10 < 9)
```

```
a = 200
b = 33
```

```
if b > a:
    print("b is greater than a")
else:
    print("b is not greater than a")
```

Evaluate a string and a number:

```
print(bool("Hello"))
print(bool(15))
```

```
x = "Hello"
y = 15
```

```
print(bool(x))
print(bool(y))
```

```
def myFunction() :
    return True
```

```
print(myFunction())
```

```
def myFunction() :
```

```
    return True
```

```
if myFunction() :
```

```
    print("YES!")
```

```
else:
```

```
    print("NO!")
```

