

elif statement

```
In [9]: def compare_to_five(y):  
        if y > 5:  
            return "Greater"  
        elif y < 0:  
            return "Negative"  
        elif y < 5:  
            return "Less"  
        else:  
            return "Equal"
```

```
In [10]: print (compare_to_five(20))
```

Greater

```
In [11]: print (compare_to_five(2))
```

Less

```
In [12]: print (compare_to_five(-0.8))
```

Negative

```
In [ ]:
```