

This is a test to understand which is higher value

```
y = 4  
x = 7
```

```
if y >= x:                                Testing if y is greater than or equal to x - prints Yes if it's true  
    print('Yes')  
else:  
    print('No')
```



In this example you are adding two test examples

```
x = 8  
y = 8  
  
if y > x:  
    print('Y is greater')  
elif y < x:  
    print('X is greater')  
else:  
    print('They are the same')
```



TEST: Can you write an if statement to see which value x or y has a lower value