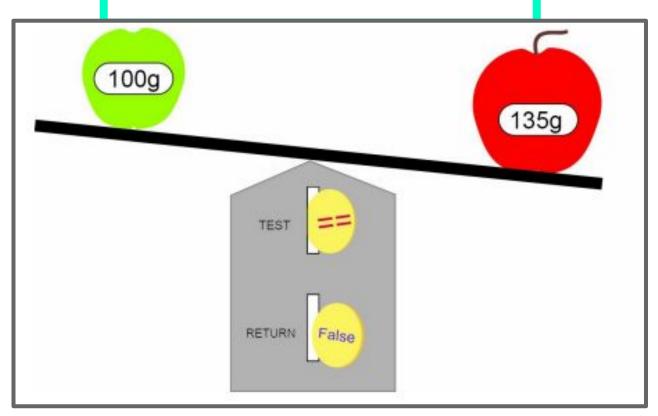
# CODING FOR TEENS

1 -TRUE-ON 0-FALSE-OFF

## BOOLEAN OPERATIONS



```
green_Apple = 100
red_Apple = 140
print(green_Apple == red_Apple) #test if 100
and 135 are equal #False
print(green_Apple < red_Apple) #test if 100 is</pre>
less than 135 #True
print(green_Apple != red_Apple) #test if not
equal #True
```

| Operator | Description              |
|----------|--------------------------|
| <        | Less than                |
| >        | Greater than             |
| <=       | Less than or equal to    |
| >=       | Greater than or equal to |
| >==      | Equal to                 |
| !=       | Not equal to             |

#### PRACTICE TIME



### OR OPERATION

```
print(0 or 1) #True
print(1 or 0) #True
print(1 or 1) #True
print(0 or 0) #False
```

### AND OPERATION

```
print(0 and 0) #False
print(0 and 1) #False
print(1 and 0) #False
print(1 and 1) #True
```

## HOME TASK:

Practice!!!!!

Practice!!!!!

Practice!!!!!

Practice!!!!!

Practice!!!!!