Lists Operations

Iteration

```
>>> my_ips = ['192.168.0.1', '192.168.0.2', '192.168.0.23']
>>> for ip in my_ips:
    print(f'Connecting to {ip}')
```

Connecting to 192.168.0.1 Connecting to 192.168.0.2 Connecting to 192.168.0.23

- Concatenation (= vs. +=)
 - list1 = list1 + list2 -> creates a new list
 - list1 += list2 -> concatenates/extends list2 to list1 (doesn't create a new list)
- Assignment (=) operator
 - It creates a reference to the same memory address