Study Notes - 6

List - remove

To remove elements using Python's `remove()` method, call `list.remove(value)`, which deletes the first occurrence of the specified `value` from the list. If the value is not found, it raises a `ValueError`. For example, `animals.remove("cat")` removes the first "cat" from `animals`.

Example
```
data = [ 10  , 20 , 30 , 40 , 50 ]
data.remove(20)
print(data)
```