

```
My_list = [1, 2, 3]
```

```
My_list.append(4)
```

```
My_list.insert(1, 10)
```

```
Print("Updated list:", my_list)
```

```
My_list = [10, 20, 30, 40]
```

```
My_list.remove(20)
```

```
Print("After removal:", my_list)
```

```
Popped_element = my_list.pop()
```

```
Print("Popped element:", popped_element)
```

```
Numbers = [5, 2, 9, 1, 5, 6]
```

```
Numbers.sort()
```

```
Print("Sorted list:", numbers)
```

```
Numbers.sort(reverse=True)
```

```
Print("Descending order:", numbers)
```

```
Numbers = [3, 7, 1, 9, 4]
```

```
Print("Max:", max(numbers))
```

```
Print("Min:", min(numbers))
```