

```
my_list = [1,2,3,4]
print(my_list)
```

➞ [1, 2, 3, 4]

```
#Add
my_list.append(5)
print(my_list)
```

➞ [1, 2, 3, 10, 5]

```
#Remove
my_list.remove(2)
print(my_list)
```

➞ [1, 3, 10, 5]

```
#Modify
my_list[3]=10
print(my_list)
```

➞ [1, 3, 10, 10]

```
my_dict={'Name' : 'Niya', 'Age' : '30', 'Place':'Goa'}
print(my_dict)
```

➞ {'Name': 'Niya', 'Age': '30', 'Place': 'Goa'}

```
#Add
my_dict['Job'] = 'Doctor'
print(my_dict)
```

➞ {'Name': 'Niya', 'Age': '30', 'Place': 'Goa', 'Job': 'Doctor'}

```
#Remove
del my_dict['Place']
print(my_dict)
```

➞ {'Name': 'Niya', 'Age': '30', 'Job': 'Doctor'}

```
#Modify
my_dict['Age'] = '45'
print(my_dict)
```

➞ {'Name': 'Niya', 'Age': '45', 'Job': 'Doctor'}

```
my_set = {1,2,3,4,5,6}  
print(my_set)
```

➞ {1, 2, 3, 4, 5, 6}

```
#Add  
my_set.add(7)  
print(my_set)
```

➞ {1, 2, 3, 4, 5, 6, 7}

```
#Remove  
my_set.remove(3)  
print(my_set)
```

➞ {1, 2, 4, 5, 6, 7}

```
#Modify  
my_set.discard(1)  
my_set.add(10)  
print(my_set)
```

➞ {2, 4, 5, 6, 7, 10}