```
In [1]: #create list
        my_list=[10,20,30,60,80]
        #add an element to the list
        my_list[4]=70
        #removing an element from the list
        my_list.remove(30)
        #modifying an element in the list
        my_list[0] = 40
       print("Updated list:" , my_list)
      Updated list: [40, 20, 60, 70]
In [2]: #create dictionary
        my_dict={'Name': 'Charitha', 'Age': 25, 'City': 'Guntur'}
        #adding
        my_dict['Gender'] = 'Female'
        #removing
        del my_dict['Age']
        #modifying
        my_dict['City'] = 'Mumbai'
       print("Updated dictionary:" , my_dict)
      Updated dictionary: {'Name': 'Charitha', 'City': 'Mumbai', 'Gender': 'Female'}
In [3]: #Create set
        my_set={1,2,3,4,5}
        #adding
        my_set.add(6)
        #removing
        my_set.remove(3)
        #modifying
        my_set.discard(1)
       print("Updated set:" , my_set)
```

Updated set: {2, 4, 5, 6}

In []: