```
#create a list
In [1]:
            honey = [7,8,4,9,5,25,26]
            #adding an element to list
            honey.append(2004)
            #removing an element from list
            honey.remove(4)
            #modifying an element in the list
            honey[0] = 10
            print("Updated list:", honey)
            Updated list: [10, 8, 9, 5, 25, 26, 2004]
In [2]:
         #creating a dictionary
            chinnu = {'name': 'vardhan', 'age': 19, 'city': 'jammu'}
            #adding
            chinnu['gender'] = 'male'
            #removing
            del chinnu['age']
            #modifying
            chinnu['city'] = 'Vijayawada'
            print("Updated Dictionary:", chinnu)
            Updated Dictionary: {'name': 'vardhan', 'city': 'Vijayawada', 'gender': 'male'}
```

```
In [3]: N #creating a set

kanna = {1,2,3,4,5,6,7,0}

#adding

kanna.add(25)

#removing

kanna.remove(7)

#modifying

kanna.discard(0)

kanna.add(10)

print("Updated set:", kanna)

Updated set: {1, 2, 3, 4, 5, 6, 10, 25}
```