```python
In [1]:  #operations on list

         List1 = [190,261,23]
         print(List1)
```

[190, 261, 23]

```python
In [2]:  List1.append(32)
         print(List1)
```

[190, 261, 23, 32]

```python
In [3]:  List1.insert(1,20)
         print(List1)
```

[190, 20, 261, 23, 32]

```python
In [4]:  List1.remove(261)
         print(List1)
```

[190, 20, 23, 32]

```python
In [5]:  List1.pop(0)
         print(List1)
```

[20, 23, 32]

```python
In [6]:  List1[0]=2
         print(List1)
```

[2, 23, 32]

```python
In [7]:  #operations on dictionary

         my_dict = {"United States": "Washington D.C.", "Italy": "Rome", "England": "Lond
         print(my_dict)
```

{'United States': 'Washington D.C.', 'Italy': 'Rome', 'England': 'London'}

```python
In [8]:  my_dict["Germany"] = "Berlin"
         print(my_dict)
```

{'United States': 'Washington D.C.', 'Italy': 'Rome', 'England': 'London', 'Germany': 'Berlin'}

```python
In [9]:  del my_dict["United States"]
         print(my_dict)
```

{'Italy': 'Rome', 'England': 'London', 'Germany': 'Berlin'}

```python
In [10]:  my_dict["England"] = "LDN"
          print(my_dict)
```

{'Italy': 'Rome', 'England': 'LDN', 'Germany': 'Berlin'}

```python
In [11]:  #operations on sets

          set1 = {112, 114, 116, 118, 115}
          print(set1)
```

{112, 114, 115, 116, 118}

```
In [12]:  set1.add(32)
          print(set1)
```

{112, 32, 114, 115, 116, 118}

```
In [13]:  set1.remove(114)
          print(set1)
```

{112, 32, 115, 116, 118}

```
In [14]:  set1.discard(116)
          print(set1)
```

{112, 32, 115, 118}

```
In [ ]:
```