```python
In [3]: d={"Arsh": "aVlogger"}
        type(d)
```
Out[3]: dict

```python
In [4]: d["Arsh"]
```
Out[4]: 'aVlogger'

```python
In [37]: d.keys()
```
Out[37]: dict_keys(['Arsh'])

```python
In [7]: d.values()
```
Out[7]: dict_values(['aVlogger'])

```python
In [25]: d2={"Pineapple": {"Small": 90, "Large": 120},
            "Mango": 80,
            "Bananas": 60,
            "Grapes": 120}
```

```python
In [13]: d2
```
Out[13]: {'Pineapple': {'Small': 90, 'Large': 120},
          'Mango': 80,
          'Bananas': 60,
          'Grapes': 120}

```python
In [15]: d2.values()
```
Out[15]: dict_values([{'Small': 90, 'Large': 120}, 80, 60, 120])

```python
In [17]: d2.keys()
```
Out[17]: dict_keys(['Pineapple', 'Mango', 'Bananas', 'Grapes'])

```
In [20]: d2["Pineapple"]["Small"]

Out[20]: 90

In [21]: d2["Lichi"]=100

In [22]: d2

Out[22]: {'Pineapple': {'Small': 90, 'Large': 120},
          'Mango': 80,
          'Bananas': 60,
          'Grapes': 120,
          'Lichi': 100}

In [23]: d2.clear()

In [26]: d2

Out[26]: {'Pineapple': {'Small': 90, 'Large': 120},
          'Mango': 80,
          'Bananas': 60,
          'Grapes': 120}

In [33]: #Set show only unique values.
         s={1, 2, 4, 3, 4, 12, 34}
         type(s)

Out[33]: set

In [28]: s

Out[28]: {1, 2, 3, 4, 12, 34}

In [35]: s1={"Arsh", "Arsh", 1, 1, 1}
         s1

Out[35]: {1, 'Arsh'}
```