```python
In [1]: #Extracting keys and values from dictionaries:-

In [2]: #Example-01:

In [3]: d1 = {'Apple':200,'Banana':300,'Mango':400}

In [4]: d1
Out[4]: {'Apple': 200, 'Banana': 300, 'Mango': 400}

In [5]: d1.keys()
Out[5]: dict_keys(['Apple', 'Banana', 'Mango'])

In [6]: d1.values()
Out[6]: dict_values([200, 300, 400])

In [7]: #Example-02:

In [8]: d2 = {"English":300,"Science":350,"Maths.":400}

In [9]: d2
Out[9]: {'English': 300, 'Science': 350, 'Maths.': 400}

In [10]: d2.keys()
Out[10]: dict_keys(['English', 'Science', 'Maths.'])

In [11]: d2.values()
Out[11]: dict_values([300, 350, 400])
```

```
In [12]:  #Example-03:

In [13]:  d3 = {"Cow":1000,'Goat':800,'Dog':500,"Cat":350}

In [14]:  d3

Out[14]:  {'Cow': 1000, 'Goat': 800, 'Dog': 500, 'Cat': 350}

In [15]:  d3.keys()

Out[15]:  dict_keys(['Cow', 'Goat', 'Dog', 'Cat'])

In [16]:  d3.values()

Out[16]:  dict_values([1000, 800, 500, 350])
```