Eg:

```
1.  d={100:"durga",200:"ravi",300:"shiva"}
2.  print(d.values())
3.  for v in d.values():
4.      print(v)
5.
6.  Output
7.  dict_values(['durga', 'ravi', 'shiva'])
8.  durga
9.  ravi
10. shiva
```

7. items():

It returns list of tuples representing key-value pairs.

[(k,v),(k,v),(k,v)]

Eg:

```
1.  d={100:"durga",200:"ravi",300:"shiva"}
2.  for k,v in d.items():
3.      print(k,"--",v)
4.
5.  Output
6.  100 -- durga
7.  200 -- ravi
8.  300 -- shiva
```

8. copy():

To create exactly duplicate dictionary(cloned copy)

d1=d.copy();

9. setdefault():

d.setdefault(k,v)
   If the key is already available then this function returns the corresponding value.
   If the key is not available then the specified key-value will be added as new item to the dictionary.