```
1
    #LIST IN-BUILT FUNCTIONS
   a=[1,2,"hai",[8,9]]
1
2
3
    a.append(10)
4
    [1, 2, 'hai', [8, 9], 10]
    a.insert(3,7)
1
2
    [1, 2, 'hai', 7, [8, 9], 10]
    a.pop()
1
2
3
    [1, 2, 'hai', 7, [8, 9]]
    a.remove('hai')
1
2
    [1, 2, 7, [8, 9]]
    a.reverse()
1
2
    [[8, 9], 7, 2, 1]
   b=[4,5,8,1,6,5,2,1,6,1,2]
1
2
    b.sort()
3
    [1, 1, 1, 2, 2, 4, 5, 5, 6, 6, 8]
    b.count(1)
1
2
    3
    b.clear()
1
2
    b
    []
```

1

di.values()

```
#DICTONARIES IN-BUILT FUNCTIONS
1
    di={"name":"vibha", "age":22, "adress": "banglore", 'a': "apple", "b": "bag", "c": "bag"}
1
2
    di.get("c")
    'bag'
    di.popitem()
1
2
    ('c', 'bag')
1
    di
2
    {'a': 'apple', 'adress': 'banglore', 'age': 22, 'b': 'bag', 'name': 'vibha'}
1
    di.pop("name")
2
    'vibha'
1
    di
2
    {'a': 'apple', 'adress': 'banglore', 'age': 22, 'b': 'bag'}
1
    di
   {'a': 'apple', 'adress': 'banglore', 'age': 22, 'b': 'bag'}
Г→
    c={"d":"dog"}
1
2
    di.update(c)
3
    di
    {'a': 'apple', 'adress': 'banglore', 'age': 22, 'b': 'bag', 'd': 'dog'}
    di.keys()
1
    dict_keys(['age', 'adress', 'a', 'b', 'd'])
```

dict_values([22, 'banglore', 'apple', 'bag', 'dog'])