```
In [1]: port1 = {21:"FTP",22:"SSH",23:"telnet",80:"http"}
        port2 ={value:key for key,value in port1.items()}
        print(port2)
```

{'FTP': 21, 'SSH': 22, 'telnet': 23, 'http': 80}

```
In [4]: list1=[(1,2),(3,4),(5,6),(4,5)]
        res=[]
        length= len(list1)
        for each in range(0,length):
            a,b=list1[each]
            res.append(a+b)
        print(res)
```

[3, 7, 11, 9]

```
In [5]: list1=[(1,2,3),[1,2],['a','ab','abc']]
        list2=[]
        list2=[i for each in list1 for i in each]
        print (list2)
```

[1, 2, 3, 1, 2, 'a', 'ab', 'abc']