

```
1 # This function not only delete the element of required key but also return the
  deleted value.
2
3 B = {1: 'Amit', 2: 'Sunil', 5: 'Lata', 6: 'Suman', 7: 'Ravi'}
4 a=B.pop(2) #It returns the element of Key - 2
5 print(a)
6 print(B)
7
8 # Output: Sunil
9 # {1: 'Amit', 5: 'Lata', 6: 'Suman', 7: 'Ravi'}
10
11 B = {1: 'Amit', 2: 'Sunil', 5: 'Lata', 6: 'Suman', 7: 'Ravi'}
12 a=B.pop(6) #It returns the element of Key - 6
13 print(a)
14 print(B)
15
16 # Output: Suman
17 # {1: 'Amit', 2: 'Sunil', 5: 'Lata', 7: 'Ravi'}
18
19 # Created By: Bhaskar Singh with the help of Visual Studio Code.
20 # Visit: starlink.atwebpages.com
```