1. How to iterate through all keys and values in a dictionary?

2. How to remove a key from a dictionary?

3. How to check the existance of key in a dictionary?

4. How to merge two dictionaries?

5. How to create a dictionary with default values?

6. Write a Python function to find the key(s) with the minimun value in a dictionary.

7. Write a Python function to group a list of dictionaries by a common key.
[{'name': 'ABCD', 'group': 'ECE'},{'name': 'EFGH', 'group': 'CSE'}, {'name': 'IJKL', 'group': 'ECE'}]
has to be converted as {'ECE': [{'name': 'ABCD'}, {'name': 'IJKL'}], 'CSE': [{'name': 'EFGH'}]}

8. Write a Python function to find the intersection of two dictionaries.
Input : dict1 = {'key1': 1, 'key2': 2, 'key3': 3}, and dict2 = {'key2': 2, 'key3': 30, 'key4': 4}
Output : {'key2': (2, 2), 'key3': (3, 30)}

9. Write a Python function to interchange keys & values of a dictionary.

10. Find the "n" most frequent elements in a list using python dictionary.