

Dictionary

1. Write a python program to create and print a dictionary which stores your information. (name, age, gender)
2. Write a python program to access the items of a dictionary by referring to its key name.
3. Write a python program to get a list of the values from a dictionary.
4. Write a python program to change the value of a specific item by referring to its key name.
5. Write a python program to print all key names in the dictionary, one by one.
6. Write a python program to create a dictionary that contains three dictionaries. (nested)
7. Write a python program to create three dictionaries, then create one dictionary that will contain the other three dictionaries.
8. Write a python program to convert two lists into a dictionary in a way that item from list1 is the key and item from list2 is the value.
9. Write a python program to merge two python dictionaries into one dictionary.
10. Write a python program to get the key of lowest value from the dictionary.

```
sample_dict = {  
    'C': 92,  
    'Java': 66,  
    'Python': 85  
}
```