```
# Write a python program to create and print a
dictionary which stores your information.(name, age,
gender .....)

d1 = {"Name":"Ashwin","Age":22,"Gender":"Male"}
print(d1)

# Write a python program to access the items of a
dictionary by referring to its key name.

d1 = {"Name":"Ashwin","Age":22,"Gender":"Male"}
print(d1["Name"])
print(d1["Age"])
print(d1["Gender"])

# Write a python program to get a list of the values
from a dictionary.

d1 = {"Name":"Ashwin","Age":22,"Gender":"Male"}

for k in d1:
    print(d1[k])

# Write a python program to change the value of a
specific item by referring to its key name.
d1 = {"Name":"Ashwin","Age":22,"Gender":"Male"}

d1["Age"] = 21
print(d1)

# Write a python program to print all key names in the
dictionary, one by one.

d1 = {"Name":"Ashwin","Age":22,"Gender":"Male"}

for a in d1:
    print(a)

# Write a python program to create a dictionary that
contains three dictionaries. (nested)

student = {1: {"Name": "Rahul", "Age": 21,
"Gender":"Male"},
```

```
            2: {"Name": "Pooja", "Age": 20,
"Gender":"Female"},
            3: {"Name": "Raman", "Age": 22,
"Gender":"male"}
             }

print(student)

# Write a python program to create three dictionaries,
then create one dictionary that will contain the other
three dictionaries.
dic_1 = {"name": "Ashwin"}
dic_2 = {"gender": "male"}
dic_3 = {"married": "No"}

merged_dic = {"name": "Ashwin","gender":
"male","married": "No"}

print(merged_dic)

# 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.

list1 = [101,102,103,104]
list2 = ["Amit","Ram","Priya","Yash"]

dic = {k:v for k , v in zip(list1, list2)}
print(dic)

# Write a python program to merge two python
dictionaries into one dictionary.

dic_1 = {1 : "Virat"}
dic_2 = {2 : "Kohli"}

merged_dic = {1 : "Virat", 2 : "Kohli"}

print(merged_dic)

# Write a python program to get the key of lowest
value from the dictionary. sample_dict = {

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

```
low_value = min(d, key=d.get)

print(low_value)
```