```
In [1]: #6-1
        person = {"f_name":"Amjad",
                  "l_name":"Rajar",
                  "Age" :"25",
                  "City":"UmerCoat"}

        print(person)
```

```
{'f_name': 'Amjad', 'l_name': 'Rajar', 'Age': '25', 'City': 'UmerCoat'}
```

```
In [5]: #6-2
        person["favourite_No"]="09"
        person["favourite_color"]="Black"
        person["favourite_car"]="Corolla"
```

```
In [6]: person
```

```
Out[6]: {'f_name': 'Amjad',
         'l_name': 'Rajar',
         'Age': '25',
         'City': 'UmerCoat',
         'favourite_No': '09',
         'favourite_color': 'Black',
         'favourite_car': 'Corolla'}
```

```
In [14]: #6-3
         glossary = {"Algorithm":"Set of instruction ",
                     "Program":"organized collection of instructions",
                     "Argument":"arg is a value that is passed into a command or a function
                     "API":"API is a set of rules, routines, and protocols to build softwar
                     "Bug":"denote an unexpected error "}
```

```
In [15]: glossary
```

```
Out[15]: {'Algorithm': 'Set of instruction ',
          'Program': 'organized collection of instructions',
          'Argument': 'arg is a value that is passed into a command or a function.',
          'API': 'API is a set of rules, routines, and protocols to build software appli
         cations.',
          'Bug': 'denote an unexpected error '}
```

```
In [ ]:
```