

```
1  # tuples:
2  myTuple = ("item1", "item2", "item3")
3  print(myTuple)
4  print(type(myTuple))
5
6  # sets:
7  mySet = {"item1", "item2", "item3", "item3"}
8  print(mySet)
9  print(type(mySet))
10
11 # dict
12 myCar = {
13     "brand": "Ford",
14     "model": "Mustang",
15     "year": 2018,
16     "owners": ["b", "d"]
17 }
18 print(myCar)
19
20 # access a value using the key
21 m = myCar["model"] # method 1
22 m2 = myCar.get("model") # method 2
23 print(m2)
24
25 # get the keys defined in the dict
26 k = myCar.keys()
27 print(k)
28
29 # add to dict:
30 myCar["Color"] = "Black"
31 print(myCar)
32
33 # update dict
34 myCar["year"] = 2020
35 print(myCar)
36
37 # remove from dict:
38 myCar.pop("owners")
39 print(myCar)
40
41 print(myCar.values()) # get values in the dict
42
43 print(len(myCar.keys())) # number of keys
```