*#creating a dictionary*

thisdict **=** {

"brand": "Ford",

"model": "Mustang",

"year": 1964

}

print(thisdict)

{'brand': 'Ford', 'model': 'Mustang', 'year': 1964}

In [4]:

*#acessing the items using keys*

x **=** thisdict["model"]

print(x)

Mustang

In [5]:

*#adding items in a dictionary*

thisdict["color"] **=** "red"

print(thisdict)

{'brand': 'Ford', 'model': 'Mustang', 'year': 1964, 'color': 'red'}

In [6]:

*#dictionary methods*

x **=** thisdict**.**copy()

print(x)

{'brand': 'Ford', 'model': 'Mustang', 'year': 1964, 'color': 'red'}

In [7]:

x **=** thisdict**.**items()

print(x)

dict\_items([('brand', 'Ford'), ('model', 'Mustang'), ('year', 1964), ('color', 'red')])

In [8]:

x **=** thisdict**.**keys()

print(x)

dict\_keys(['brand', 'model', 'year', 'color'])

In [10]:

thisdict**.**update({"color": "White"})

print(thisdict)

{'brand': 'Ford', 'model': 'Mustang', 'year': 1964, 'color': 'White'}

In [11]:

*#removing an item by specifying the key\*

**del** thisdict["model"]

print(thisdict)

{'brand': 'Ford', 'year': 1964, 'color': 'White'}

In [12]:

x **=** thisdict**.**values()

print(x)

dict\_values(['Ford', 1964, 'White'])

In [ ]: