>>> d = {"apple" : 15, "banana" : 35, "grapes" : 12}

>>> d["banana"]

35

>>> d["oranges"] = 20 (add "orange": 20 to the dict)

>>> len(d)

4

>>> "grapes" in d

True

>>> d["pears"]

KeyError: 'pears'

>>> d.get("pears", 0)

0

>>> fruits = list(d.keys())

>>> fruits.sort()

>>> print(fruits)

['apple', 'banana', 'grapes', 'oranges']

>>> del d["apples"]

error because the is no "apples" to remove from the dict

>>> "apples" in d

False