Python Dictionaries

Function	Description
len (object) -> int	Determines how many items a dictionary has.
dict.values() -> object	Returns a list of all the values in the dictionary.
dict.keys() -> object	Returns a list containing the dictionary's keys.
dict.items() -> object	Returns a list containing a tuple for each key value pair.
dict.get(key, default = None)	Returns the value of the specified key.
dict.clear()	Removes all the elements from the dictionary.
dict.pop(key) -> value	Removes specified key and returns the corresponding value.

Keyword	Description
del	keyword removes the item with the specified key name

Assume: dict_1 = {"course": "Python", "level": "beginner"}

Dictionaries Operators	Description	Example	Result
in not in	Membership	"level" in dict_1 "course" not in dict_1	True False

For more info about python dictionaries visit:

https://docs.python.org/3/c-api/dict.html

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