Dictionaries

Dictionaries

- Dictionaries are used to store data values in key:value pairs.

- Syntax:

  thisdict = {

   "brand": "Ford",

   "model": "Mustang",

   "year": 1964

  }

Dictionaries

clear() - Removes all the elements from the dictionary
copy() - Returns a copy of the dictionary
fromkeys() - Returns a dictionary with the specified keys and value
get() - Returns the value of the specified key
items() - Returns a list containing a tuple for each key value pair
keys() - Returns a list containing the dictionary's keys
pop() - Removes the element with the specified key
popitem() - Removes the last inserted key-value pair
setdefault() - Returns the value of the specified key. If the key does not exist: insert the key, with the specified value
update() - Updates the dictionary with the specified key-value pairs
values() - Returns a list of all the values in the dictionary

Let's do some practice!

Replit link:

https://replit.com/@CodeGirls1/21-22-Python-Lecture-7?v=1

Acknowledgments