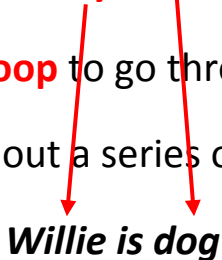


In-Class Exercise - Python Dictionaries (Save As: **dictionaries_pets.py**)

INSTRUCTIONS: - Read the statements below and perform the tasks. **Add comments before each item.**

1. Create a dictionary named **pets** to hold information about pets. Each **key** is an animal's name, and each **value** is the type of animal.
2. Put at least 5 **key-value pairs** in your dictionary.
3. Use a **for loop** to go through the dictionary.
 - a. Print out a series of statements such as:

Willie is dog
4. **Change** one of the values in your dictionary.
 - a. Print out your dictionary with the change.
5. **Add** a new key-value pair to your dictionary.
 - a. Print out your dictionary with the new key-value pair added.
6. **Remove** one of the key-value pairs from your dictionary.
 - a. Print out your dictionary to show the change.
7. **Print** out the dictionary's **keys**.
8. **Print** out the dictionary's **values**.