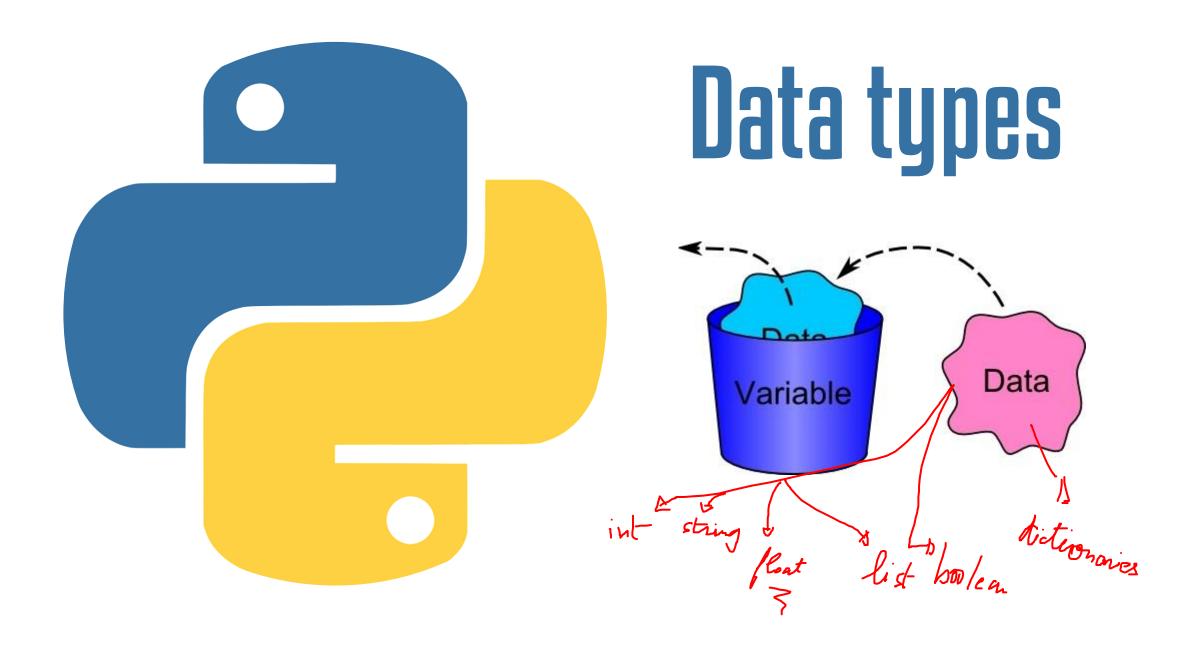
Welcome Back PYTHONISTAS

```
self.file
 self.fingerprints
 self.logdupes
  self.debug =
  self.logger ...
     path:
       self.file.seck(*)
       self.fingerprints.
classmethod
def from_settings(cls,
    debug = settings.get
    return cls(job_dir(settimes)
def request_seen(self, reque
     fp = self.request_finger
        fp in self.fingerprints:
           eturn True
      self.fingerprints.add(fp)
          self.file.write(fp + os.limena
         self.file:
   def request_fingerprint(self, )
            rn request_fingerprint(rease
```



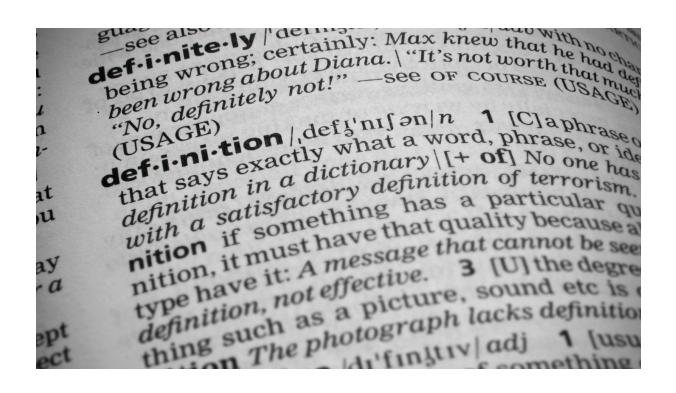
Dictionaries



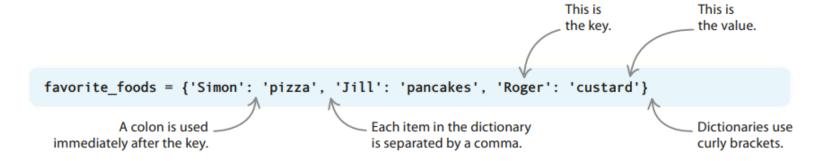
Storing information

Dictionaries work a bit like lists, but each item in a dictionary has two parts, called a key and a value. It's usually quicker to look things up in a dictionary than it is to find something in a long list.

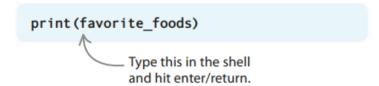
For example, You can store the names of countries and their capitals in a dictionary.



How Dictionaries work



∇ 1. To show the contents of a dictionary, you have to print it. Try printing favorite_foods.



 ∇ 3. Jill has changed her mind—her favorite food is now tacos. You can update this information in the dictionary.

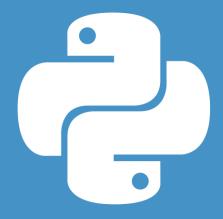
 ∇ **2**. Now add a new item to the dictionary: Julie and her favorite food. She likes cookies.

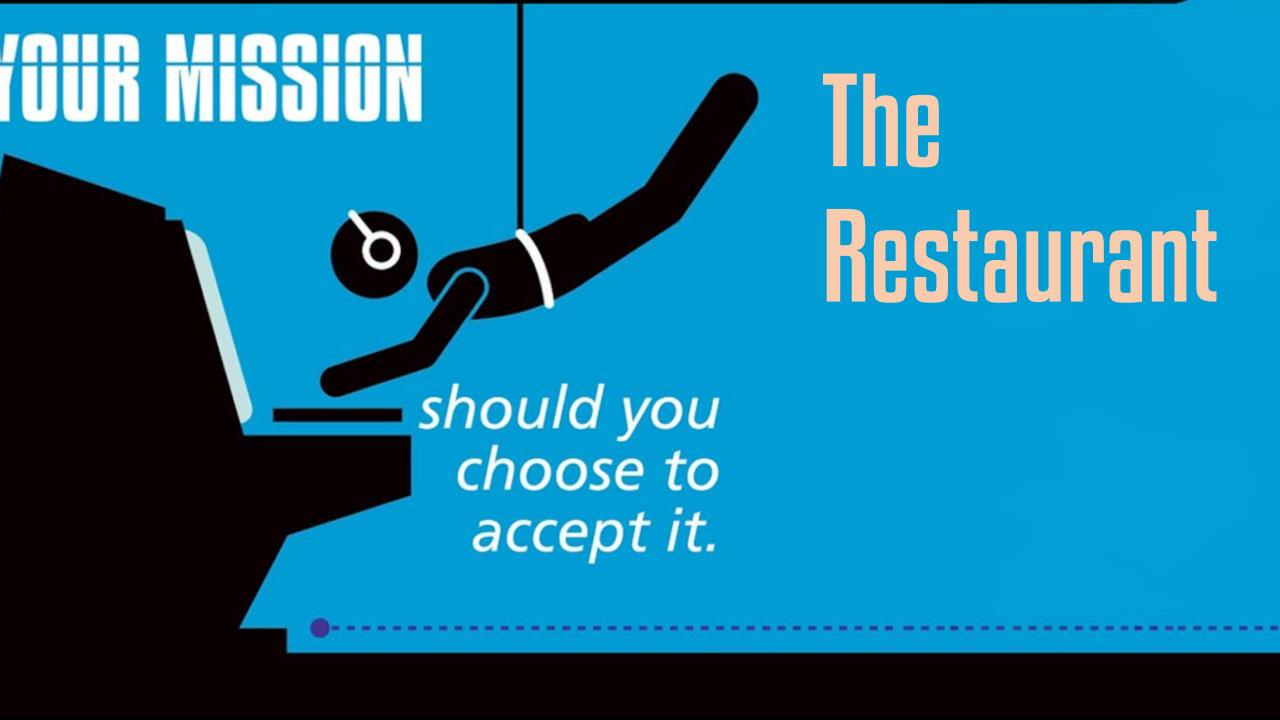
 ∇ **4**. Finally, you can look up Roger's favorite food in the dictionary by simply using his name as the key.

```
print (favorite_foods['Roger'])

Use the key to look up the value.
```

Time to code





APPETIZERS

	APPE
Hot Antipasto for 1 Person	\$11.0
Hot Antipasto for 2 People	\$16.0
Grilled Calamari	\$11.0
Mozzarella in Carrozza	\$8.7
Chicken Wings	9 Pcs. \$7.0
Chicken Wings	
Zucchini Sticks	
Potato Croquettes	
Mozzarella Sticks	7 Pcs. \$6.7
Pizza Fries	\$5.7
Disco Jerry Fries	\$4.5
Grilled Chicken	
with French Fries	

Broccoli Rabe



.50		90
.50	Rice Ball	2.50
.00	French fries.	3.50
.00	Beef Patty.	2.75
.50	with Cheese	3.50
.75	with Cheese and Pepperoni	4.25

HOUSE SPECIALS

Special Garlic Knots (5) for \$1.25

COLD SANDWICHES

Ham & Provolone	\$6.50	Roast Beef & Provolone	\$7.50
Salami & Provolone	\$6.50	Pastrami & Provolone	\$8.00
Pepperoni & Provolone	\$6.50	Grilled Chicken Sandwich	\$7.50
Ham, Salami & Provolone	\$8.00	Grilled Chicken Caprese	
			\$10.00
Provolone	\$8.25	Fresh Mozzarella & Roasted Peppers	
Turkey & Provolone or		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
American Cheese	\$7.50		

SOUPS OF THE DAY

Chicken\$6.00	Lentil\$6.00
Pasta Fagioli\$6.00	

SALAD

Small Tossed Salad\$7.00	Large Antipasto\$9.25
Large Tossed Salad\$8.25	Chef Salad\$9.25
	Grilled Chicken Salad\$10.00
Tomato Salad w/ Fresh	Caesar Salad \$7.75
Mozzarella\$8.75	Caesar Salad\$7.75 ChickenCaesar Salad\$10.00
	Greek Salad\$8.75
Fire	D

HOT SANDWICHE

Extra Cheese \$1.00



	Sausage Parmigiana	\$7.75
	Sausage & Peppers	
8	Eggplant Parmigiana	
	Chicken Parmigiana	
1	Veal Parmigiana	
	Veal & Peppers	
9	Fried Veal	
	Lettuce & Tomato	
2	Peppers & Eggs	. \$6.75
	Sausage & Eggs	. \$8.00
	Shrimp Parmigiana	. \$8.75
	Fried Shrimp	
20	Lettuce & Tomato	
00	Cheesesteak	. \$8.75
75	Lettuce & Tomato	
00	Mozzarella Sandwich	. \$8.00

http://www.jerryspizza440.com/images/appetizers-menu.jpg

Transform this menu into a dictionary.

Ask the user for what he wants to eat (Appetizer, then sandwich)

Ask the user if he wants Extra Cheese

Ask the user if he wants to order something else (Appetizer or Sandwich)

Once the user finishes his/her order. Give him/her the receipt.