* Print the second item in the fruits list.

fruits = ["apple", "banana", "cherry"]

print(fruits[1])

* Change the value from "apple" to "kiwi", in the fruits list.

fruits = ["apple", "banana", "cherry"]

fruits[0]="kiwi"

* Use the append method to add "orange" to the fruits list.

fruits = ["apple", "banana", "cherry"]

answer= fruits.append("orange")

* Use the insert method to add "lemon" as the second item in the fruits list.

fruits = ["apple", "banana", "cherry"]

answer=fruits.insert(1,"lemon")

* Use the remove method to remove "banana" from the fruits list.

fruits = ["apple", "banana", "cherry"]

answer=fruits.remove("banana")

* Use negative indexing to print the last item in the list.

fruits = ["apple", "banana", "cherry"]

print(fruits[-1])

* Use a range of indexes to print the third, fourth, and fifth item in the list.

fruits = ["apple", "banana", "cherry", "orange", "kiwi", "melon", "mango"]

print(fruits[2:5])

* Use the correct syntax to print the number of items in the list.

fruits = ["apple", "banana", "cherry"]

print(len(fruits))