5.1. Create a file called zoo.py. In it, define a function called hours() that prints the string 'Open 9-5 daily'. Then, use the interactive interpreter to import the zoo module and call its hours() function.

5.2. In the interactive interpreter, import the zoo module as menagerie and call its hours() function.

5.3. Staying in the interpreter, import the hours() function from zoo directly and call it.

5.4. Import the hours() function as info and call it.

5.5. Make a dictionary called plain with the key-value pairs 'a': 1, 'b': 2, and 'c': 3, and then print it.

5.6. Make an OrderedDict called fancy from the same pairs listed in 5.5 and print it. Did it print in the same order as plain?

5.7. Make a defaultdict called dict\_of\_lists and pass it the argument list. Make the list dict\_of\_lists['a'] and append the value 'something for a' to it in one assignment. Print dict\_of\_lists['a'].