After you installed Anaconda (Python 2.7) and an IDE such as Spyder, see if you can figure out how to do some of these things. The interactive python tutorial should provide a helpful start if you are determined!

- ✓ Create a list of 5 integers in Python and call it myList
- ✓ Print the list
- ✓ Print just the first item in the list
- ✓ Print the last two items on the list

Do the same thing except:

- ✓ 4 words instead of 5 integers and call it myList2
- ✓ Print the last two items on the list
- ✓ Create a new list that includes all of the items from myList and myList2

[The following will probably require conditional statements such as for loops and if statements]

- ✓ Create a new list that doubles the value of all of the items in myList
- ✓ Create a new list that doubles the value of just the first item in myList
- ✓ Create a new list that adds '-able' to the end of each item in myList2
- ✓ Create a new list that adds '-able' to just one of the items in myList2
- ✓ Save myList2 by using pickle to dump it to a .p file
- ✓ Load .p file you saved as Yipee (print it to make sure!)