Before you start:

- [ ] Download R and R studio
    - [ ] I have downloaded R
    - [ ] Write which version of R: _____
    - [ ] I have downloaded R Studio
    - [ ] Write which version of R Studio: _____
- [ ] Download an Anaconda Distribution
    - [ ] I have downloaded a mac version that works for m
    - [ ] Write in the version of Anaconda: _____
- [ ] Download Jupyter Notebooks from Carlos's Github
    - [ ] I have located them on my computer, and moved them to a location I know how to get to

Installations

- [ ] Install R/R Studio
    - [ ]
- [ ] Install Anaconda
- [ ] Install R using Anaconda Navigator
- [ ] Install a command line
    - [ ] If you have a windows computer, Install Git Bash
    - [ ] If you have a mac, you are done

Testing Programs

- [ ] R/R Studio
    - [ ] Open R Studio
    - [ ] Run a command in R Studio
- [ ] Python via Anaconda
    - [ ] Open Anaconda Navigator
    - [ ] Open Jupyter Notebook with python
    - [ ] Run `python_jupyter_notebook_test.ipynb`
    - [ ] Open Jupyter Notebook with R
    - [ ] Run `r_test.ipynb`
- [ ] Command line
    - [ ] Open
        - [ ] If on windows, `Git Bash`
        - [ ] If on mac, `terminal`
    - [ ] Type in `pwd`
        - [ ] What was the output: _____
    - [ ] Type in `echo $USER`

- [ ] What was the output: _____

- [ ] Type in `cd $HOME`
- [ ] Type in `mkdir testing_commands`
- [ ] Type in `cd testing_commands`
- [ ] Type in `pwd`
  - [ ] What was the output: _____
- [ ] Type in `ls -A`
  - [ ] What was the output: _____
- [ ] Type in `mkdir file_{0..15}`
- [ ] Type in `ls -A`
  - [ ] What was the output: _____
  - [ ] Congratulations! Tell me what happened: _____