Astro 425 Cosmology: Problem Set 1
Due October 3rd 2016

1. Getting ready for Github and git
   - Watch the introduction to git, and Github
     https://www.youtube.com/watch?v=2g9lsbJBPEs
   - If you don't have one, create a username on Github

2. Based on the instructions in the video fork the class repository from
   https://github.com/connolly/A425_2016
   - Clone the class repository to your desktop or directory
   - Create a new folder in the directory "Students" and assign it your name
   - Create a test file within the directory called "Homework_1_yourname"
   - "commit" the directory to your local git repository (remember to add a comment)
   - issue a "pull request" to the class repository for me to accept the new directory and file

3. In the directory that you cloned ("A425_2016")
   - cd to "jupyter"
   - Run the ipython notebook using
     - jupyter notebook introduction.ipynb
   - Run the commands in the notebook

If you run into difficulties with the ipython notebook check that you have ipython installed by following these instructions http://connolly.github.io/introAstroML/#instructions