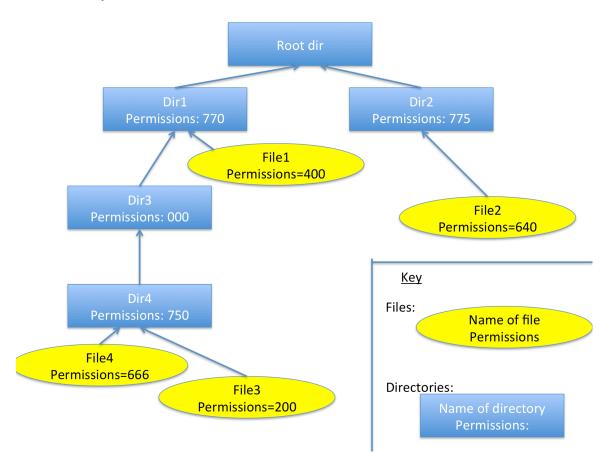CIS 330: Project #1B
Assigned: April 6th, 2018
Due April 11th, 2018
(which means submitted by 6am on April 12th, 2018)
Worth 2% of your grade

Assignment: Create a shell script that will create a directory structure and files within that directory structure, all with the specified file permissions. The script should be named "proj1b.sh". (A consistent name will help with grading.)

Note: you are only allowed to use the following commands: mkdir, touch, cd, chmod, mv, cp, rm, rmdir. (You do not need to use all of these commands to successfully complete the assignment.)

The directory structure should be:

The script should take an argument, and the argument should be the location to create the directory. So, if the script is run as "./proj1b.sh tmp", then it would create directories tmp, tmp/Dir1, tmp/Dir2, tmp/Dir1/File1, tmp/Dir2/File2, etc. Assume that all inputs are relative to the current directory (no absolute paths like /tmp).
Make sure your script is executable; i.e., your script should run by typing "./proj1b.sh tmp" in the current directory. (see "chmod 755" permission command)