* Git push uploads all commits
* Branches represent different versions of our code
* Branches allow us to work on code and features without breaking what is already working
* Always start with a branch
* The master branch should only contain clean code
* Git branch <name> starts a new branch
* Git branch lists all branches
* Git checkout <branch> tells git to switch our working folder to the branch name specified
* Git merge <branch> combines the file changes
* Merge conflicts are when both files have changed
* Basically git is asking for help

To day we worked on how to push commits to github and how to create branches for our git storage as well as merging said branches together. On a scale from one to four I believe I am a 4 on how to use git and github.I don’t have any questions I would want to ask.