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CM 784  
CSSE 376 Lab 2

Questions:

1. Have you worked with any version control systems, including Git or SVN, before? If so, which systems?  
I have worked with Rabbit on Linux.
2. I have worked with the command prompt on Linux
3. git add prepares a file to be included in the next commit
4. git commit commits the changes made to your repository
5. git push sends the commit to the remote
6. There are 2 people on my team. 2 copies of my Git repository exist in total, one on the server and one on Cody's computer.
7. There are 3 commits in my repository's history.
8. Cody Plungis
9. The second commit made changes to the README file.
10. There are 2 members on my team. There are 3 branches.
11. In the master branch, there are no files with a student's username exist. In each other branch, one file with a student's username exists.
12. The git branch command creates a new branch with whatever name you give.
13. The git checkout command updates your branch with the most recent data from the master branch
14. 2 members, 3 version
15. 2 merges, 1 was fast forward and 1 was manual
16. There are currently 2 branches
17. Yes, because they were merged