1. We have worked with SVN before.
2. Windows cmd, bash
3. Git add says that it is one of the files you want to include on this commit
4. Git commit creates the change on the local copy of your repository
5. Git push "pushes" that change to the master repository
6. 2 people, 3 repositories, 1 for each local computer and one master repository on github
7. 3
8. Vitalema
9. Changed the README file
10. 2 team members, 3 branches
11. 0 in the master branch, 1 in each of the student's branches
12. Makes a new branch, which is an individual working copy
13. It lets Git know that all subsequent work should be done on that branch
14. 2 members, 3 versions
15. 2 members, 1 fast forward merge, and one regular merge
16. 3 branches
17. None are because master branch has both user names in the README, while each user just has his own name in the README