

1. Yes, Tortoise SVN.
2. Yes, but not extensively.
3. Add tells git to add a file to the repository.
4. Commit records a change that has been made.
5. Push adds your commits to GitHub.
6. 2 people, 3 copies total.
7. 3 commits.
8. Sean Cavanaugh did.
9. Changed the README file.
10. 2 people, 3 branches.
11. Zero files on master branch, and two files on each student branch.
12. Allows multiple users to have their own subversion controlled copy of a project.
13. Checkout acts like Update to Head in Tortoise; it updates your copy with commits made by others to the repository.
14. 2 people, 3 copies of README, one on each branch.
15. 2 people, 2 merges, we had some problems merging successfully, so both merges included fast-forward commits.
16. 3 branches.
17. No, there is the file named after each member that is unique to that member's branch.