

1. I have used svn before for a few classes.
2. I have used the command prompt in Linux for a class.
3. Add adds files that will be committed with the next commit.
4. Commit commits files to the local repository.
5. Push commits to the remote repository.
6. There are 2 people on my team. There are 3 copies of our repository. Each of us has a local copy and there is a shared remote repository.
7. There are 2 commits with a merge.
8. I did the second commit (sheltotj).
9. It added a new file and merged with the previous contents.
10. 2 members. 3 branches, 1 for each member and a master branch
11. There are none in the master and one in each member's branch.
12. branch creates a new branch that has everything that was in master when it branched as well as any new files added to that branch.
13. checkout lets you enter a branch.
14. There are 3 different versions: 1 in master and 1 in each of our branches.
15. 2 members. We did 2 merges. 1 was fastforward and the other was manual.
16. There are 3 branches.
17. They are not. This is because the master took what was in the other branch when merging, not the other way around.