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Lab 2 questions

Michael Frank has submitted the other questions

1. Worked with SVN and dropbox
2. Yes
3. Git add adds a file to the local repository
4. Git commit submits the changes to yoru local repository
5. Gitpush submits the changes to your local repository to the main repository
6. Two people, three copies.
7. Two
8. Micheal Frank
9. Added the newFile.txt file

10. 2 members on my team. There are currently three branches in the repository.

11. None on the master branch, 1 on each other branch.

12. The branch command copies any repository and creates a local copy. It can then be merged with the repository it was cloned from.

13. The checkout command switches your view to that branch you specify

14. 2 members on my team, 3 versions of the readme file

15. 4 merges were performed, and 2 were fast forwarded.

16. 3 branches exist

17. Yes, because one of the users is inline with the master branch, while the other is a merging of our work