

Part I

1. Create a folder called ***learn_git_again***. **mkdir learn_git_again**
2. **cd** into the ***learn_git_again*** folder. **cd learn_git_again**
3. Create a file called ***third.txt***. **touch third.txt**
4. Initialize an empty git repository. **git init**
5. Add ***third.txt*** to the staging area. **git add third.txt**
6. Commit with the message “adding third.txt”. **git commit -m “adding third.txt”**
7. Check out your commit with ***git log***. **git log**
8. Create another file called ***fourth.txt***. **touch fourth.txt**
9. Add ***fourth.txt*** to the staging area. **git add fourth.txt**
10. Commit with the message “adding fourth.txt”. **git commit -m “adding fourth.txt”**
11. Remove the ***third.txt*** file. **rm third.txt**
12. Add this change to the staging area. **git add third.txt**
13. Commit with the message “removing third.txt”. **git commit -m “removing third.txt”**
14. Check out your commits using ***git log***. **git log**
15. Change your global setting to ***core.pager=cat*** - you can read more about that [here](<https://git-scm.com/book/en/v2/Customizing-Git-Git-Configuration>). **git config --global core.pager “cat”**
16. Write the command to list all of the global configurations for ***git*** on your machine. You can type **git config --global** to find out how to do this - **git config --global --list**