Lab 2

1) Yes, we used github for Comp. Arch.

2) Yes. In CSSE132 we had to use Linux.

3) The git add command specifies that the file will be included in the next commit.

4) The git commit command takes a snapshot of the files you have added, changed, and removed.

5) The git push command adds the branch we just created to the remote repository.

6) There are two people on the team, so there are three copies of the Git repository.

7) There have been three commits: the initial commit and two of Dan's commits.

8) Dan created the second commit in the repository.

9) Dan changed README.

10) There are three branches: Dan's, Nick's, and the master branch.

11) No files with a student's username exist in the master branch and there is one per user branch.

12) Branch lists existing branches and creates a branch if a branch name is provided.

13) Checkout switches branches by changing the index and working tree to match the chosen branch.

14) Two members, three versions.

15) Two members. Two merges. One was fastforward, one was manual.

16) Two. Nick still has his branch operational.

17) Dan's branch is since he performed the merges, but Nick's is not.