Simon Llewellyn

1.
   Yes. I have used SVN
2.
   Yes. Bash
3.
   git-add :
       adds the modified version of a file to the change history in the repo
4.
   git-commit :
       updates the local repo with the new version of a file
5.
   git-push :
       updates the repo with the current version of a file.
6.
   There are 2 people on my time, one of which is me.
   There are 3 (soon to be 4) versions of our repository
       2 local (1 on each machine. This will soon be 3 as I will be adding one for my desktop)
       1 remote
7.
   3 commits
8.
   I did
9.
   Change the README file. Adding the "First change" to the end of the file.
10.
   2 People, 3 branches
11.
   0 on master, 1 on each branch
12.
   Creates a variant of another branch (master by default) that is a fork of the parent. Any changes made to the branch are not added to the parent branch.

13.
   Fetches a repo or branch
14.
   2 People (1 is me) And 3 versions of the README
15.
   2 People on a team. 2 merges. 1 fastforward, 1 manual
16.
   3 branches
17.
   No, we are not at the same point as master, we are both 1 tick behind.