1. Git is a version control system. It tracks changes made and these records can be used to revert back to a previous version if an error has occurred. Git also makes collaboration in projects much easier.
2. L
   a. Git add
   b. Git status
   c. Git commit
   d. Git push
3.
   a. A file that has not been staged
   b. A staged file is a file that is prepared for a commit, and allows you to continue making changes in the working directory.
   c. A committed file is a file that has been saved to the repository.