Below are some Git Commands and their expected functions:

1. Repository – This is a collection of files and folders, along with the history of changes made to those files.
2. Clone – When you clone a repository, it means to create a local copy of the repository.
3. Add – This command is used to stage changes. It prepares the files to be committed.
4. Commit – This command is used to save your changes to the repository.
5. 5. Push – This is just to upload your commits to a remote repository.
6. Pull – The pull command is used to fetch and merge changes.
7. Branch – This command allows you to work on different features or bug fixes simultaneously without interfering with each other
8. Merge – This allows the combination of changes from different branches into the current branch.
9. Pull Request – It allows you to submit your changes to a project for review and collaboration.
10. Status – This commands displays information about which files are modified, which files are staged for commit and other relevant information.