

Answers the following Git commands and add the file into the folder

Command to initialize Git repository :

Git init

Command to clone remote repository :

Git clone <Git_repository_url>

Command to stage all changes :

Git add .

Command to view state of working directory and staging area :

Git status

Command to create new branch :

Git checkout -b <branch_name>

Command to change branch :

Git checkout <branch_name>

Command to clean staging area :

Git reset

Command to get commits and changes from remote branch (It should not merge changes in current branch). :

Git fetch origin <remote_branch_name>:<local_branch_name>

Command to get commits and changes from remote branch (It should merge changes in current branch). :

Git pull origin <remote_branch_name>

Command to cherry pick commit which SHA => 092018283103810930 :

Git cherry-pick 092018283103810930

Command to push branch :

Git push origin <branch_name>

Command to delete remote branch :

Git push origin --delete <branch_name>

Command to do iterative rebase :

Git rebase -i HEAD~<number_of_commits>