```
git push {remote-name} {branch-name}       => push branch to remote
git push --set-upstream                     => set main upstream of remote


git fetch {remote-name} {branch-name}       => fetch branch info to repo
git merge {branch-name}                     => merge branch into active branch

git pull {remote-name} {branch-name}        => fetch and merge branch from remote


git branch {branch-name}                    => create branch
git branch -d {branch-name}                 => delete branch
git branch -m {branch-name} {new-name}      => rename branch


git checkout {branch-name}                  => change/checkout into another branch
git checkout -b {branch-name}               => create new branch and checkout into
it

git add -A                                  =>
git add .                                   => add all files into staging area
git add --all                               =>
git add {file-name or folder-name}          => add file or folder into staging area


git commit -m "{commit-message}"            => commit files into the repository
git commit -am "{commit-message}"           => stage modified/deleted files and
commit them into repository
```