git

A.git repository

1.git config --global user.name "xx"   git config --global user.email "xx"   git config --global push.default matching/simple   git init

2.git add   git add .   git add -A .   git rm   git commit -m "xx"   git status   git log   git reflog   git reset --hard commit_id/HEAD~x

B.branch

1.commit_point_line   <-   branch_pointer_array(HEAD~n)

2.git branch xx   git checkout xx   git branch   git log   git merge xx   git branch -d xx

C.remote repository

1.~/.git/config   git remote   git remote -v   git remote add origin URL   git remote rm origin

2.git branch -a   git branch -r   git checkout orgin/master   git branch master   git merge origin/master

3.git fetch origin remote_branch

git commit_log

git pull origin *remote_branch*:local_branch(merge)

git push origin *local_branch*:remote_branch(merge)

4.git clone URL