1. How to check if git is available on your system?
Ans: to check if git is available on system we use git --version command.

2.How to initialize a new git repository?
Ans: to initialize a new git repository we use git init command.

3.How tell git about your name and email?
Ans: to tell git about your name and email we use git config –global user.name " user_name "
And git config –global user.email " user email id ".

4.How to add file to the staging area?
Ans: to add file to the staging area use git add file_name command.

5.How to remove a file from the staging area?
Ans: to remove a file from the staging area we use git rm –cached file_name command.

6.How to make a commit?
Ans: To make a commit: git commit –m "text".

7.How to send your changes to a remote repository?
Ans: to send your changes to a remote repository: *git branch –M main*
git remote add origin repo_URL
git push –u origin main

8.What is the difference between clone and pull?
Ans: to get a copy of a object we use clone and to copy recent changes in our system we use pull command.