Ques 1. How to check if git is available on your system?

Ans:- Open command prompt and run

git --version.

Ques 2. How to initialize a new Git repository?

Ans:- To initialize a new Git repository

follow these steps:-

. Open your terminal or command prompt

. Git init project

. cd project

Ques 3. How to tell git about your name and email?

Ans:- To tell Git about your name and email, you need to configure your Git global settings. Here's how you can set your name and email:-

Open your terminal or command prompt, and type the following commands:

git config --global user.name "<Your Name>"

git config --global user.email "<Your Email>"

Ques 4. How to add file to the staging area?

Ans:- Git add <file>.

Ques 6. How to make a commit?

Ans:- git commit -m “commit message”.

Ques 7. How to send your changes to a remote repository?

Ans:- git pus to send your changes to remote repository.

Ques 8. What is difference between clone and pull?

Ans:- **Clone**:- clone is used to create a copy of an entire remote repository, including all of its history, branches, and files.

**Pull:- pull** is used to update your local repository with the latest changes from the remote repository.