1. What is git used for?

Ans: It is platform to host the personal organization or projects, code from Git Repository.

1. Name two git clients.

Ans: GitKraken

3) What is Docker?

Ans: It is a tool.

4) What do you mean by Collaborator?

Ans: Within an organizations team can work on projects with team discussions.

5) What is a merge-conflict in git?

Ans:

6) What is cloning a git repository?

Ans: By default it exists as a remote repository but you can create your repository locally in your

System.

7) What is the purpose of branching in git?

Ans: The first branch created will be a default i.e., master and the one which we create is by our

names it is because as we move on for collaborating it will be helpful to discuss with the team

related on projects.

8) What is git version control?

Ans: Which may be useful for updating the version of git.

9) What is a docker container?

Ans:

10) What is the difference between git commit and git push?

Ans: Git push is where we push the files, documents related to projects and the git commit is the

Changes made into file or document.