```
• Develop
• F1
• f2
mkdir Assignment3
cd Assignment3
git init
touch main.txt
git add . && git commit -m "main file"
git branch develop
git branch f1
git branch f2
2. In the master branch, commit main.txt file
git branch
git checkout develop
3. Put develop.txt in develop branch, f1.txt and f2.txt in f1 and f2 respectively
touch develop.txt
git add . && git commit -m "Develop file"
git checkout f1
touch f1.txt
git add . && git commit -m "f1 file"
ls
git branch
git checkout develop
ls
git checkout f2
ls
touch f2.txt
ls
git add . && git commit -m "f2 file"
```

1. Create a Git working directory, with the following branches:

git remote -v

4. Push all these branches to GitHub

git push --all

5. On local delete f2 branch

git branch -D f2

git checkout master

git branch -D f2

6. Delete the same branch on GitHub as well

git branch

git push origin --delete f2

