1. Create a Git Working Directory with feature1.txt and feature2.txt in the Master Branch

mkdir git_project

cd git_project

git init

Create the files

touch feature1.txt feature2.txt

Stage and commit the files

git add feature1.txt feature2.txt

git commit -m "Initial commit with feature1.txt and feature2.txt"

2. Create 3 Branches: develop, feature1, and feature2

git branch develop

git branch feature1

git branch feature2

3. In develop Branch, Create develop.txt, Do Not Stage or Commit It

git checkout develop

touch develop.txt

4. Stash This File and Check Out to feature1 Branch

git stash

git checkout feature1

5. Create new.txt File in feature1 Branch, Stage, and Commit This File

touch new.txt

git add new.txt

git commit -m "Added new.txt in feature1 branch"

6. Check Out to develop, Unstash This File, and Commit

git checkout develop

git stash pop

git add develop.txt

git commit -m "Added develop.txt"

Summary of Git Commands:

- **mkdir git_project**
- **cd git_project**
- **git init**
- **touch feature1.txt feature2.txt**
- **git add feature1.txt feature2.txt**
- **git commit -m "Initial commit with feature1.txt and feature2.txt"**
- **git branch develop**
- **git branch feature1**
- **git branch feature2**
- **git checkout develop**
- **touch develop.txt**
- **git stash**
- **git checkout feature1**
- **touch new.txt**
- **git add new.txt**
- **git commit -m "Added new.txt in feature1 branch"**
- **git checkout develop**
- **git stash pop**
- **git add develop.txt**
- **git commit -m "Added develop.txt"**