**Question 4**

**Step 1: Step 1: Create a feature branch.**

**Step 2: Switch to the new branch.**

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* Create a new branch and and switch to the new branch.

**open the file and make some changes to it.**

**Add and commit the changes to the new branch.**

**open the same file and make some changes to it.**

A black screen with white text

Description automatically generated

A computer screen shot of a black screen

Description automatically generated

* Make some changes to the new branch in the local repository Add and commit the changes to the new branch.

**open the same file and make some changes to it.**

**Add and commit the changes to the new branch.**

A computer screen with text on it

Description automatically generated

* Again the same process is repeated.

**Step 3: Identify the commit or commits that you want to "cherry-pick"(Note the hash of the commit or commits that you want to "cherry-pick")**

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* By using git log –oneline it will give the commit messages with id

**Step 4: Use the "git checkout" command to switch to the branch where you want to apply the changes.**

**Step 5: Use the "git cherry-pick" command followed by the commit hash(es) that you want to apply.**

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A screen shot of a computer code

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* By picking the particular id we can see the particular commit and also make changes to it.

A screenshot of a computer program

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* Here the cherry pick is done .