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-> created two files - text.txt ,sample.txt and commands.txt

-> added to the branch
    $ git add .

-> checked the status
    $ git status
    On branch master
    Your branch is up to date with 'origin/master'.

    Changes to be committed:
      (use "git restore --staged <file>..." to unstage)
        new file:   commands_used.txt
        new file:   sample.txt
        new file:   text.txt

-> created a new branch "GitNewBranch"
    $ git branch GitNewBranch

-> Switched to new branch
    $ git checkout GitNewBranch
    Switched to branch 'GitNewBranch'

-> added all files of master to 'GitNewBranch' branch and also did some changes
in 'GitNewBranch' branch
-> added the changed files to the 'GitNewBranch' branch using
    $ git add .
-> Committed the branch
    $ git commit -m "fixed the bugs"
    [GitNewBranch 93ba545] fixed the bugs
    3 files changed, 22 insertions(+)
    create mode 100644 894566-git/894566-git-hands-on's-3/commands_used.txt
    create mode 100644 894566-git/894566-git-hands-on's-3/sample.txt
    gitcreate mode 100644 894566-git/894566-git-hands-on's-3/text.txt

-> Now we are merging the GitNewBranch branch with master branch with the help
of below command
    $ git merge GitNewBranch

-> check whether the branches are merged or not
    $ git status
    On branch master
    Changes to be committed:
      (use "git restore --staged <file>..." to unstage)

-> delete the GitNewBranch from the repository

    $ git branch -d GitNewBranch
    gitDeleted branch GitNewBranch (was 437be78).
-> check the master branch status
    $ git status
    On branch master
    nothing to commit, working tree clean

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