Scenario-3

1. Created a file "**file1**" in the local master . (content: 1st line added on the local master)
2. Created a branch "**b1**" for this repo.
3. Changed the "Current Branch" mode to **"b1"**.
4. Added 2nd line (Content: 1nd line added on the local Branch "b1")
5. Commited the file to the Branch **"b1"**.

Note: -- the Master copy and Branch copy are different at this stage.

6. Changed the "Current Branch" mode to **"master"**.
7. Created a branch "**b2**" for this repo.
8. Changed the "Current Branch" mode to **"b2"**.
9. Added 3rd line to the file **"file1"** (Content: 3rd line added on the local Branch "**b2**")
   Save and Commit.
10. Now lets merge both the branches to the master
11. Changed the "Current Branch" mode to **"master"**.
12. Merge the branch "**b1"** into master
13. Merge the branch "**b2"** into master

The last merge will never happen as there would be an conflict, between the master copy and branch "**b2"**.