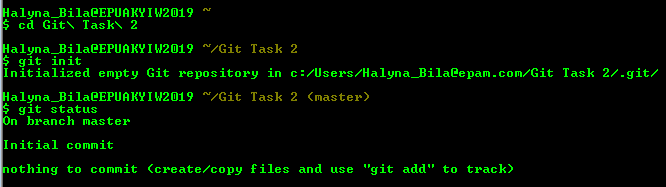
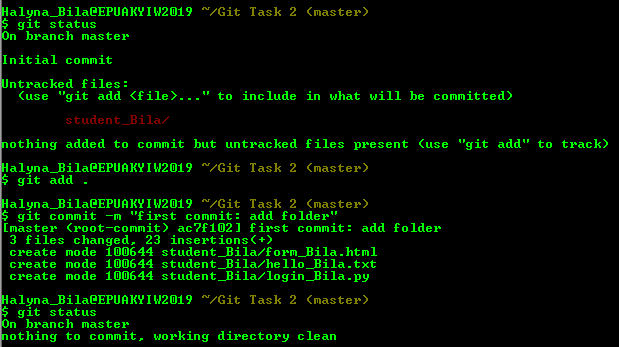
**Halyna Bila. GIT Task 2. Screenshot-report.**

Initialization of repository.



Check status and commit first changes.

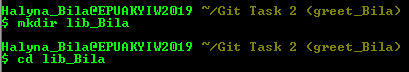


**Part 1. Basic Branching and Merging (step-by-step)**

1.

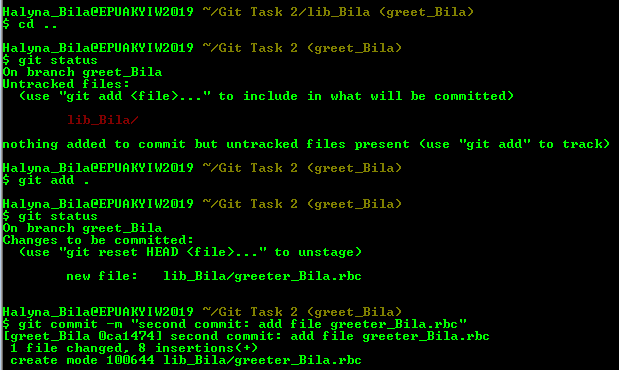


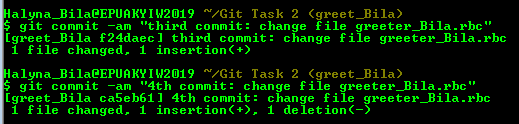
2.





3.

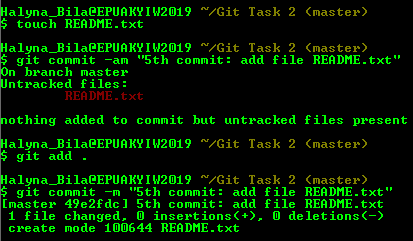




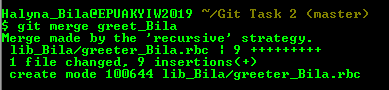
4.

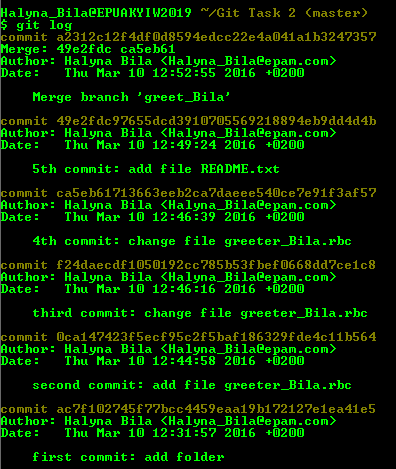


5.

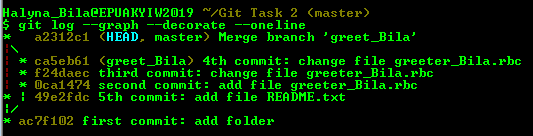


6.

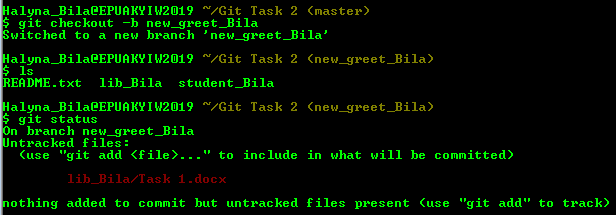


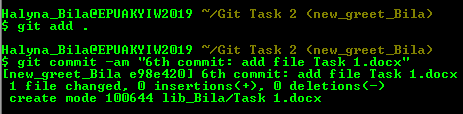


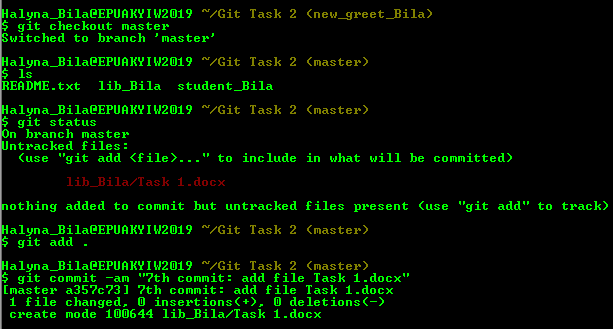
7.

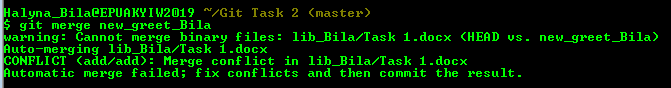


**Part 2. Basic Merge Conflict.**

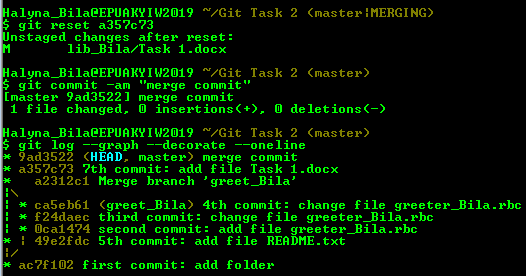




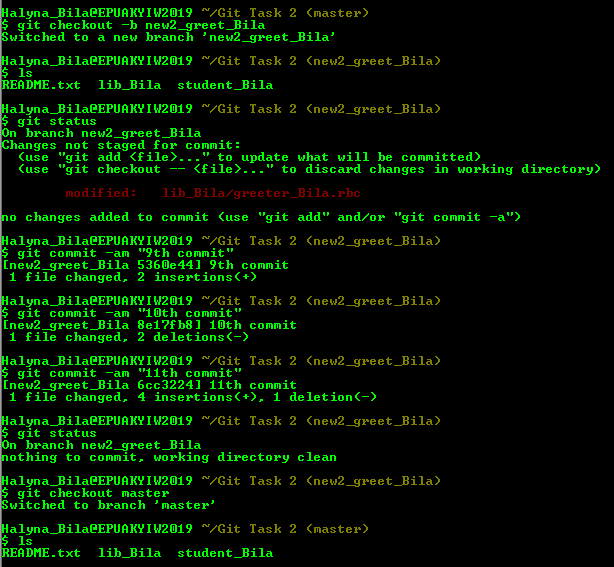


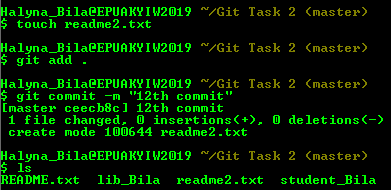


**Part 3. Use reset to discard last commit of merge.**



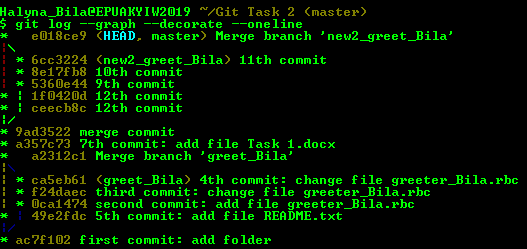
**Part 4. Repeat steps 3-5 from Part 1. Use command ‘rebase’ to merge branches. Show graph of commits.**



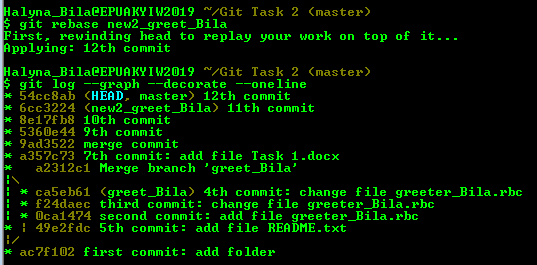


Difference between merge and rebase:

after using merge



after using rebase



**Part 5. Push project to remote repository.**

