- Create test user and add test to sudo, lp, audio, video
- 2. Create test1 user with 2000 uid
- create test2 user with 1000 gid
- 4. Set password for test, test1, test2
- 5. login with test user and create bio.txt
- 6. Change permission to read and write for user and read for group only.
- 7. Logout form test user
- 8. try to write your name inside bio.txt
- 9. Create user user1 using adduser command.

1.Delete test, test1, test2

- 2.Create three users, raj, ravi, neha using adduser command.
- 3.Create data1.txt,data2.txt.Write your name in data1.txt
- Add neha and ravi to your main user group.
- 5.Login with raj and try to write content in data2.txt.
- 6.Read the data1.txt
- 7.Logout from raj and login with ravi.
- 8.Try to write content in data2.txt and data1.txt.
- 9.Read the data1.txt and data2.txt
- 10.Logout from ravi
- 11. Change ownership of data1.txt to raj
- 12. Change ownership and group of data2.txt to neha and raj.
- 13. Try to append your name to data1.txt
- 14. Try to append your name to data2.txt 15. login with raj and try to change the ownership of data2.txt to raj.
- 16.Logout and Deactivate the ravi account.(Change login shell to nologin)
- 17. Login with neha and change ownership of data1.txt to neha.