1.Redirect the output of ls -l to file.txt
2.Append the output of dmesg command to file.txt
3.Copy the content of file.txt to new_file.txt
4.Find number of lines in new_file.txt
5.Find all lines starting with 'd' in file.txt
6.Find 'cpu' character in file.txt
7.Find "CPU0",CPU1,CPU2, word in file.txt
8.Find "acpi" in file.txt
9.Find all words starting with '0x' and ending with 0 in file.txt

1.For testing Login on local PC server:
Steps to follow:
->Install the server
->check status of server
sudo systemctl status ssh
If status is not running run command: sudo systemctl start ssh
->Login to pc
ssh username@127.0.0.1

[Optional]
2.For testing Login to remote pc(Only for siddhant cloud instance):
Username:ubuntu
Ip address: 3.110.32.97
Hostname: ec2-3-110-32-97.ap-south-1.compute.amazonaws.com
Steps to follow:
->Download the key file from below url.
http://3.110.32.97:3000/file
->Move key file to your current directory
->Change permission of the key file
chmod 400 file
->then login
ssh -i Key_file_name username@ip
or
ssh -i Key_file_name username@hostname

3.Create data.txt on your pc and write your name in it.
4.Use scp command to copy it to Music folder of your pc