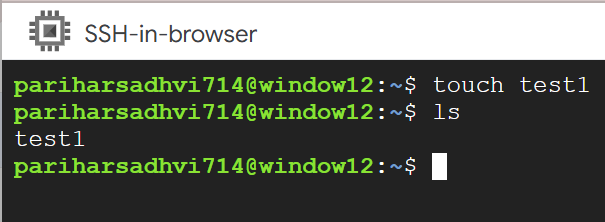
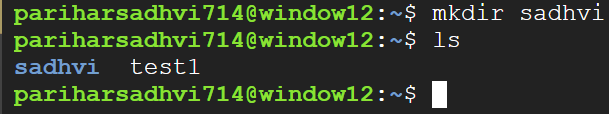
**LINUX COMMANDS WITH EXAMPLE**

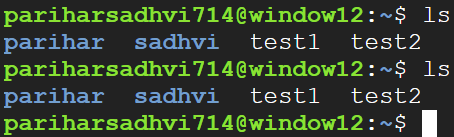
* touch : Creates an empty files or update the timestamp of an existing file.



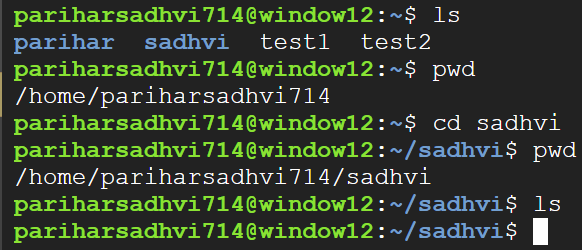
* mkdir : Creates a new directory.



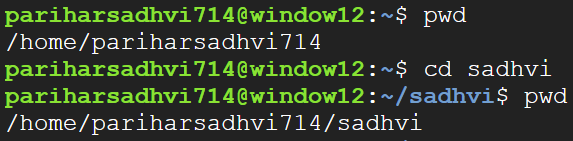
* ls : Lists files and directories in the current directory.



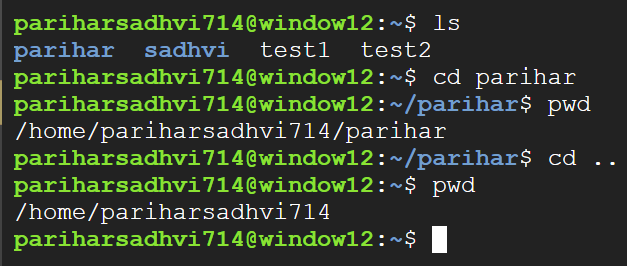
* cd : Changes the current directory.



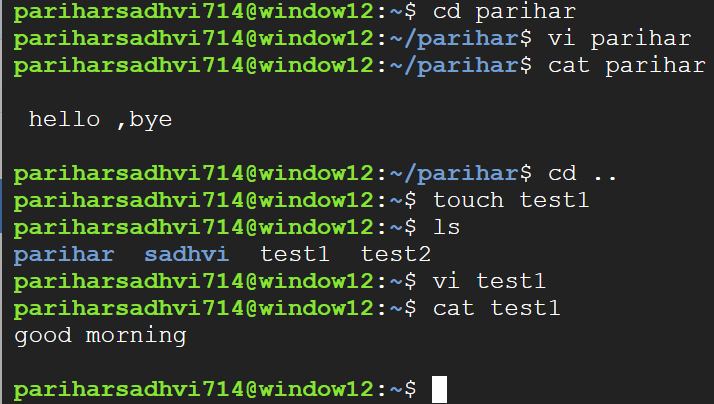
* pwd : It is used to display the current working directory.



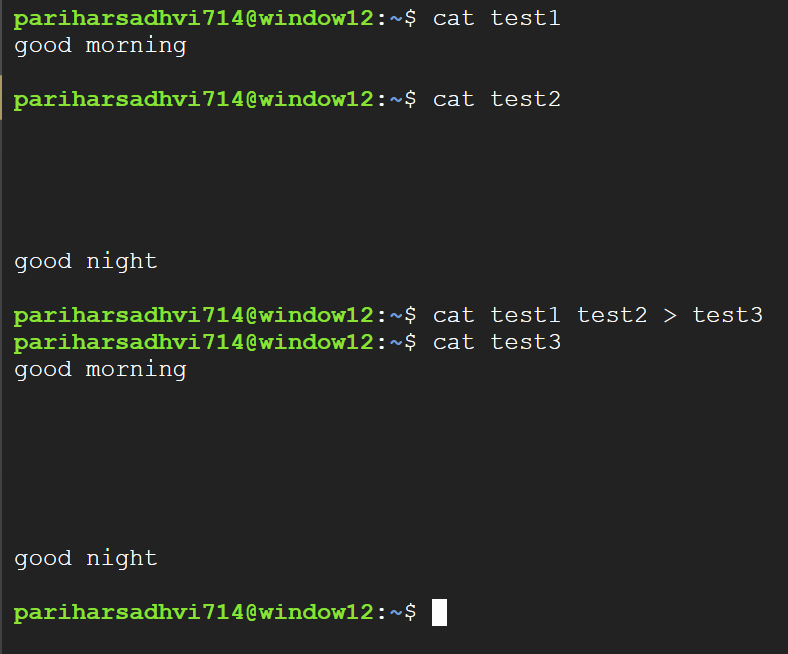
* cd .. : Moves you to the parent directory(one level up)



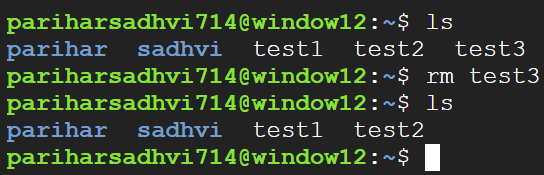
* cat : It is used to displays file content.



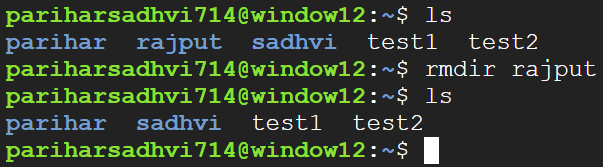
* cat file1 file2 > file3 : It reads the contents of file1 and file2 one after the other and transfer it to the new file it creates i.e file3.



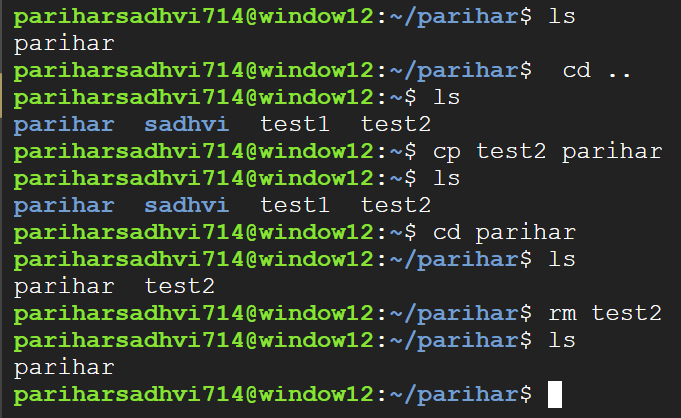
* rm : It is used to remove file.



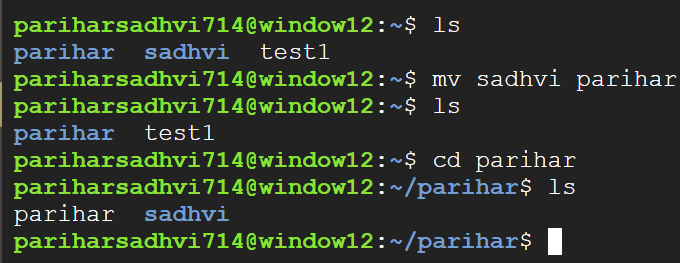
* rmdir : It is used to remove empty directory.



* cp :Copy files or directories.



* mv : Move files or directories.



* mv olddir newdir : rename a directory

