**LAB 01**

cd /mnt/e == To new directory

cd OS\ Lab == if space present in folder name

pwd == where I currently

touch text.txt === create new file

ls -al == show files

nano text.txt == write in the file

cat file\_name == read from the file

rm file \_name == delete the file

rm -R file\_name == delete folder

mkdir folder\_name == make folder

cd .. == go to backward directory

**Permission:**

d rwx rwx rwx

d means folder

rwx = user, group, other

**for wsl to work chmod**

sudo vim /etc/wsl.conf

in the vim editor

press I for insert option

[automount] enter

Options = “metadata”

Then press esc button

In the vim terminal write

:wq enter

chmod u=r file\_name === change the permission

**lab report**

name,

history of linux

what is shell

ss of the command and output