**Task 01:**

changing the directory to Desktop: cd Desktop

creating file: cat > excalibur.txt

changing the permissions: chmod 751 excalibur.txt

creating a directory named mydirectory: mkdir mydirectory

copy the file excalibur.txt to mydirectory: cp excalibur.txt mydirectory

delete the file excalibur.txt from desktop: rm excalibur.txt

**Task 02:**

Deleting all files and folders from the directory named mydirectory:

rm – r /Home/mahmud/Desktop/mydirectory/\*

**Task 03:**

Finding all the .txt file in a folder: ls \*.txt

**Task 04:**

Here suppose I have two files named excalibur.txt and a.txt . From this two files I will search the string “ hello” . So, the format for the command is: grep “string” file/files name

grep hello excalibur.txt a.txt

**Task 05:**

To show only lines 12 – 18 in a.txt file:sed -n ’12,18p’ a.txt

**Task 06:**

To see all the file in a directory: ls -a