

### **less:-**

**less** command is used to see the output line wise or page wise.

Ex: less /etc/passwd

**d** to go to next page

**b** to go to previous page

**/** to search for a word in the file

**v** to go vi mode

**q** to quit from less command

### **more:-**

**more** is exactly same like **less**

Ex: #more /etc/passwd

**d** to go to next page

**/** to search for a word in the file

**v** to go vi mode

**q** to quit from more command

### **head:**

It will display the top **10 lines** from the file.

Ex:# head /etc/passwd

### **tail:**

It will display the **last 10 lines** from the file

Ex:#tail /etc/passwd

### **Sort:**

It is used to sort the output in numeric or alphabetic order

#sort filename

#sort -r filename

To sort the file according to numbers

#sort -d File1 or #sort -h File1

To remove the duplicate entries from the output

#sort -u File1

### **sed command:**

sed stands for stream editor

To search a word in the file and replace it with the word required to be in the output

#sed 's/searchfor/replacewith/g' filename

**Finding a File with name**  
**#find / -name Mentors**

**Finding a file with its inode number**  
**#find / -inum 5934**

**Finding the files, whose owner is a user called “student”**

**#find / -user student**

**Finding the files whose group is “student”**  
**#find / -group student**