502 - Unix & Shell Programming

Assignment : 2
Write a commands:

1. To delete all special character from file f1.txt.
2. Remove duplicate lines from file x1.
3. To print first 10 lines from file f1.
4. To display line 1 to 5 from x1 and sort a line of file and also remove repeated lines.
5. Count the occurrences of 'TYBCA' in studentlist file.
6. Display lines starting from 10th line to the end of file x1.
7. Display content of last modified file.
8. Display content of top 3 largest file in a working directory.
9. To display inode of all files of current directory.
10. Count the number of character in 1st 3 lines of file f1.
11. Remove a file forcibly which do not have write permission.
12. To concatenate two files f1 and f2 including some text to be inserted from keyboard after content of f1.
13. Remove directory tree dir/dir2/dir3 using single command.
14. List the user from etc/passwd in alphabetically sorted order.
15. Count the frequency of users who are logged in from more than one terminal.
16. Display starting in upper case of the file in f1.txt.