Dit all the files beginning With character "a" on the Screen & also Store them in a file called files.

→ \$ 15 -R a\* > file 1

\$ Cat file 1.

Sort the output of who & display on Screen along with total no. of user. The Same output expect the number of wer should be Stored in a file files.

> sucho | tee / dev/tty file/echo "Count: we}
> car files.

3) Double Space a file.

> \$ Is while read file; do echo \$ file/ sed - e' S/1/ /g'don

4) Select lines 5 to 10 Of a file.

> \$ head - 10 hello, c / tail +5

5) find the wer name & group id from the fikletel password whigh the cut commond.

> \$ cut -d":" -fi, 4/etc/pausword.

- after ignoring the first 10 entries.
  - -> \$ cut -d":" -filetal paumord /tail+10
- T) Extract Sort the file fetal paramed on Guid (primary) & UID ( Secondary) the wex with Same Guid are placed together un a lower wild Should be placed higher in the lest.
  - -> & cat / eta / paes wd | Sort -n -t 4: 1 K4
- 8) List from letelpasswa the UID & the wer having the highest UID.
  - + Scut d 4; " f3/ectc/passwd/Sort-n/echo" Highert UID: 'tail-1".
- 9) Dehnic a Sequicer which light the 5 largest files
  - > \$ 15 1 | Sort -n-t": " K5 | tail -5
- 10) Remones duplicate lines from a file

  > \$ cat teet
  - -> \$ Sort -utert
- 11) count the frequency of occurence of words in a file.

  By Cat texts/grep "word" | we 1.