1. ls 🡪 list the content.
2. mkdir ->create directory
3. rmdir -> delete directory
4. ls-l -> long listing with alphabetical order(asc).
5. ls-lr -> reverse of alphabetical order(desc).
6. ls-lt ->display latest files on top
7. ls-ltr -> old files on top.
8. ls-ld -> used to display latest created folder details.
9. ls-la -> display hidden files (start with .).
10. touch ->create a empty file.
11. rm -> to delete file

rm <file name>

rm \*.txt( \* means any name)

rm a\*.txt( file name start with ‘a’)

rm – rf <dir-name>

1. mv -> rename and move from one location to another location.

mv <present file name> <new file name>

mv <present location> <new location>

1. cat-> create files with data + append data to file + print file data

cat > f1.txt

cat >> f1.txt

cat f1.txt -> print data from top to bottom

tac f1.txt -> print data from bottom to top

cat -n f1.txt

cat f1.txt f2.txt > f3.txt

1. rev <file name> reverse the character in each line.
2. cp <one file name > ----> <another file name> : copy data from one file to another file.
3. wc filename.txt -> count and display words, lines, characters.





