ls command - identify the files and directories

 pwd command - used to print the current working directory

mkdir command - allows you to create fresh directories in the terminal itself.

. cd command - used to navigate between directories

Rmdir - used to delete permanently

cp command - equivalent to copy-paste and cut-paste

mv command - used for renaming the files

rm command - used to delete the files created in the directory

uname command - used to check the complete OS information

touch command - creates an empty file

cat command - use when you want to see the contents of a particular file.

ps command - used to check the active processes

. grep command - used to find a specific string in a series of outputs

echo command - used to print something in the terminal

. whoami command - provides basic information that is extremely useful when working on multiple systems.

df command - gets the details of the file system

- **wc command** - **wc -w** shows the number of words

- **wc -l** shows the number of lines

- **wc -m** shows the number of characters present in a file