

### Command for Ubuntu operating system.

Sr nos.	Command	Information
1.	Cd filename  Cd	1. It allow you to move across the directory or files. 2. It is an internal command. 3. It brings you to home directory.
2.	Cd ..	To come back to <b>previous directory</b> . Say if your present working directory is home/document then after using this command the present working directory is home.
3.	rm fileName	This command is used to delete the files from directory.
4.	rmdir directoryName	This command is used to delete directory but note that there should not be any file or content in the directory i.e the directory must be empty.
5.	touch fileName	This command is used to insert file into directory.
6.	pwd	This command is used to check present working directory.
7.	vi fileName	This command is used to add content or program in a file.
8.	:wq	When we used ' <b>vi</b> ' command we are directed to the new page .After writing content if we want to escape that tab press <b>esc button</b> and then write the give command ' <b>:wq</b> '.
9.	cat fileName	This command is used to see the content inside files.
10.	cd /mnt/driveName	This command is used to go into the particular drive on your pc/laptop.
11.	ls -ls	This command is used to list all the <b>file</b> and <b>directory</b> present in the current folder and their details such as time and date of modification.
12.	ls -al	This command is used to list all the <b>file</b> , <b>directory</b> and also show the <b>hidden files</b> present in the current folder and their details such as time and date of modification.
13.	ls -x	This command is used to show the files in multiple column.
14.	ls -f	This command is used to show file and directory in the folder.

15.	ls -r	This command is used to show file in sorted form but in reverse alphabetical order.
16.	mkdir directoryName	This command is used to add the new directory in the folder.
17.	ls -R	This command is used to show recursive listing of files.
18.	ls -t	This command is used to sort the files according to modification by time.
19.	ls -u	This command is used to sort the file according to last access time.
20.	ls -i	This command is used to show i node nos. of all files.