Make directory
mkdir cp
Go inside the folder:
cd FOLDERNAME
Get back from the folder
cd
Clear the screen:
Clear
Make a file:
touch cp.txt
Make and edit file
nano cp1.txt
Add some data to file and then press <i>ctrl+x</i> then <b>y</b> and then <b>Enter</b>
Check file/folder property:
du -hsc *
du -hsc FOLDERNAME
Provide full permission to the folder

sudo chmod -R 777 cp

# How to make a zip file:

First, we need to install the  ${\bf ZIP}$  and  ${\bf UNZIP}$  package.

sudo apt-get install zip

sudo apt-get install unzip

# Make a zip file:

sudo zip -r compressed\_filename.zip foldername

# Unzip a file:

unzip file.zip -d destination\_folder

### Remove file or folder:

rm -rf FOLDERNAME

# Copy files from one path to another:

cp -r /var/wwww/html/index.php /var/wwww/html/cp/

Above command will copy **index.php** to **cp** folder.

## Copy All the files from the current folder:

cp-r \* /SMB/dropbox/a This will copy all the files from current folder to /SMB/dropbox/b/

\* will copy all files under a folder to b

Please implement the **MOVE** command.

# System related commands: top- c free-m uptime List all RUNNING processes: ps auxf