**1) Create user with name Techie and provide sudo access to user**

* **Creating username using: command: useradd “username”**



* **Giving sudo access to techie user**

**Command: nano / path of the sudoers folder**



* **Here I have given all the privileges of root to techie use**



**2) Navigating to the home directory**

**Command: cd ~**



**3 Creating a new directory**

**command: mkdir “directory name”**



**4 List the content of the directory**

**Command: ls “directory name”**



**5 Change the current directory**

**Command: cd “directory name”**



**6 Creating a new empty file**

**Command: touch “filename”**



**7 View the content of the file**

**Command: cat “filename”**



**8 Copy a file to another location**

**cp “filename” “path where you want to copy”**



**9 move a file to another location**

**command: mv “file name” “path”**



**10 Rename a file**

**command: mv “file name “ “new name”**

