Assignment to create shell:

rohith1305@e1d77021d9b0504: ~/new
```
rohith1305@e1d77021d9b0504:~$ cd /var/www/html/
rohith1305@e1d77021d9b0504:/var/www/html$ sudo nano index.html
rohith1305@e1d77021d9b0504:/var/www/html$ cd
rohith1305@e1d77021d9b0504:~$ cd
rohith1305@e1d77021d9b0504:~$ cd new
rohith1305@e1d77021d9b0504:~/new$ ls
file  newfile  project
rohith1305@e1d77021d9b0504:~/new$ cd project
-bash: cd: project: Not a directory
rohith1305@e1d77021d9b0504:~/new$ ./newfile
-bash: ./newfile: Permission denied
rohith1305@e1d77021d9b0504:~/new$ ./file
hi iam rohith
file  newfile  project

jii
rohith1305@e1d77021d9b0504:~/new$ ./project
good night
rohith1305@e1d77021d9b0504:~/new$ nano project
rohith1305@e1d77021d9b0504:~/new$ _
```

Activate Windows
Go to Settings to activate Windows.

rohith1305@e1d77021d9b0504: ~/new
```
GNU nano 7.2                                    project
hour=$(date +%H)
if [ $hour -lt 12 ]
then
echo good morning
elif [ $hour -lt 20 ] && [ $hour -gt 12 ]
then
echo good afternoon
else
echo good night
fi
```

[Read 10 lines]

^G Help   ^O Write Out   ^W Where Is   ^K Cut   ^T Execute   ^C Location   M-U Undo   M-A Set Mark   M-] To Bracket
^X Exit   ^R Read File   ^\ Replace   ^U Paste   ^J Justify   ^/ Go To Line M-E Redo   M-6 Copy   ^Q Where Was

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