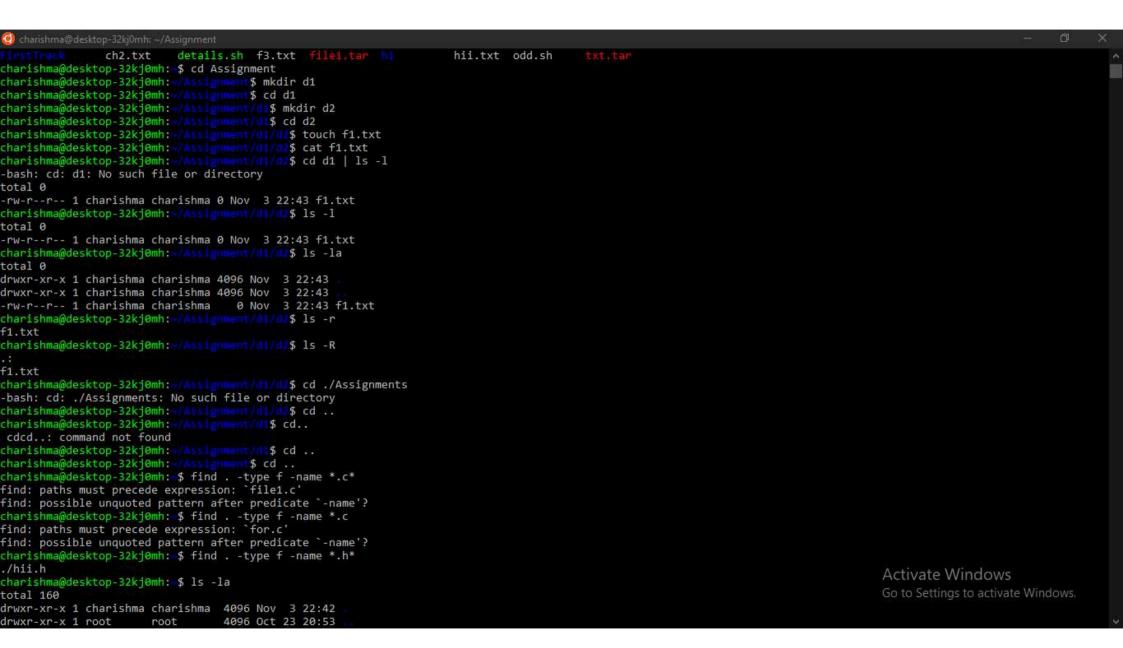
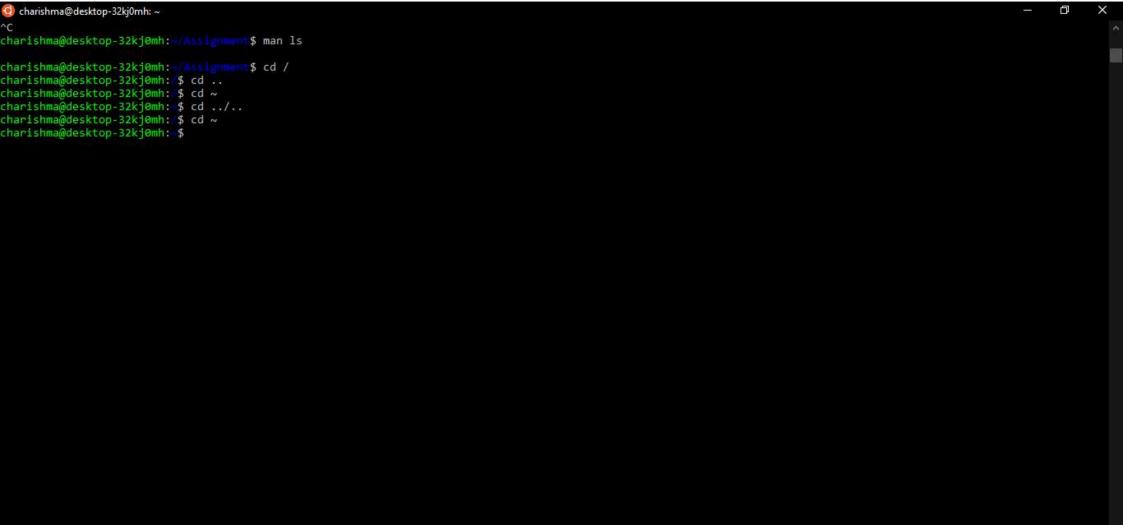
```
Select charishma@desktop-32ki0mh: ~/Assignment.
charishma@desktop-32kj0mh: $ pwd
/home/charishma
charishma@desktop-32ki0mh: $ 1s
1.txt
                               details.sh
                                                                                    hii.txt
                                                                                               od.sh
                                                                                                       sum.sh
                                                    file1.c
                                                               file2.txt hello.c
               ch.config
                              f1.sh
                                           f3.txt
                                                                                               odd.sh t1.txt
               ch1.txt
                              f1.txt
                                                               for.c
                                                                          hi.txt
                                                                                   linux.txt out
                                                    file1.txt
               ch2.txt
                           d5 f2.txt
                                                                          hii.h
                                                                                    o.sh
charishma@desktop-32kj0mh: $ mkdir Command utilites
charishma@desktop-32kj0mh: $ cd Command utilites/
-bash: cd: too many arguments
charishma@desktop-32kj0mh: $ cd Command utilities
-bash: cd: too many arguments
charishma@desktop-32kj0mh: $
charishma@desktop-32kj0mh: $ pwd
/home/charishma
charishma@desktop-32kj0mh:-$
charishma@desktop-32kj0mh:-$ rmdir d1
rmdir: failed to remove 'd1': Directory not empty
charishma@desktop-32kj0mh: $ mkdir Assignment
charishma@desktop-32kj0mh: $
charishma@desktop-32kj0mh: $ pwd
/home/charishma
charishma@desktop-32kj0mh: $ cd Assignments
-bash: cd: Assignments: No such file or directory
charishma@desktop-32kj0mh:-$
charishma@desktop-32kj0mh: $ pwd
/home/charishma
charishma@desktop-32kj0mh: $ ls
1.txt
                                       f1.sh
                                                          file1.txt
                                                                                          out
                                       f1.txt
                                                                     hello.c linux.txt
               ch.config
                                       f2.txt
                                                          file2.txt hi.txt
                                                                              o.sh
                                                                                          sum.sh
                                               file1.c
                                                                     hii.h
               ch1.txt
                           d5
                                                          for.c
                                                                               od.sh
                                                                                          t1.txt
               ch2.txt
                          details.sh f3.txt file1.tar
                                                                      hii.txt odd.sh
charishma@desktop-32kj0mh: $ cd Assignment
charishma@desktop-32kj0mh:
                                      $ mkdir d1
charishma@desktop-32kj0mh:
                                      $ cd d1
charishma@desktop-32kj0mh:
                                         $ mkdir d2
charishma@desktop-32kj0mh:
                                         $ cd d2
charishma@desktop-32kj0mh:
                                            $ touch f1.txt
charishma@desktop-32kj0mh:
                                          $ cat f1.txt
                                                                                                                                        Activate Windows
charishma@desktop-32kj0mh:
                                            $ cd d1 | ls -l
                                                                                                                                        Go to Settings to activate Windows.
-bash: cd: d1: No such file or directory
total 0
-rw-r--r-- 1 charishma charishma 0 Nov 3 22:43 f1.txt
```



```
charishma@desktop-32kj0mh: ~
find: possible unquoted pattern after predicate `-name'?
charishma@desktop-32kj@mh: // Assignment $ 1s
   tb1.1 tb2.1
charishma@desktop-32kj@mh: // Asslemment $ find . *tb*
./d1
./d1/d2
./d1/d2/f1.txt
./tb1.1
./tb2.1
tb1.1
tb2.1
charishma@desktop-32kj0mh: // Assignment $ 1s -laS
total 0
drwxr-xr-x 1 charishma charishma 4096 Nov 3 22:53
drwxr-xr-x 1 charishma charishma 4096 Nov 3 22:42
drwxr-xr-x 1 charishma charishma 4096 Nov 3 22:43
-rw-r--r-- 1 charishma charishma 0 Nov 3 22:53 tb1.1
-rw-r--r-- 1 charishma charishma 0 Nov 3 22:53 tb2.1
charishma@desktop-32kj0mh: // Assignment$ touch temp1
charishma@desktop-32kj0mh: //Assignment$ touch temp2
charishma@desktop-32kj0mh:~/Assignment$ rm temp*
charishma@desktop-32kj@mh: //Assignment$ cat >f1.txt
hii
hello
how are you
charishma
assignments
linux environment
windows
charishma@desktop-32kj0mh: «/Assignment$ head f1.txt
hii
hello
how are you
charishma
assignments
linux environment
windows
charishma@desktop-32kj0mh:///sslgnment$ mkdir testdir
charishma@desktop-32kj0mh: // Assignment $ cp t1.1 t2.1
                                                                                                                                         Activate Windows
cp: cannot stat 't1.1': No such file or directory
                                                                                                                                         Go to Settings to activate Windows.
charishma@desktop-32kj0mh: // Assignment $ 1s
   f1.txt tb1.1 tb2.1
charishma@desktop-32kj@mh:~/Assignm
                                      $ cp tb1.1. tb2.1
```

```
charishma@desktop-32kj0mh: ~
/home/charishma/Assignment
charishma@desktop-32kj0mh:
                                     $ cd new
charishma@desktop-32ki0mh:
                                     $ mv /home/charishma/Assignment/tb* /home/charishma/Assignment/new
charishma@desktop-32kj0mh:
                                         $ 15
tb2.1
charishma@desktop-32kj0mh:
                                         $ cd ..
charishma@desktop-32kj0mh:
                                     $ cd new
charishma@desktop-32ki0mh:
                                          $ mkdir new1
charishma@desktop-32kj0mh:
                                         $
charishma@desktop-32kj0mh:
                                         $ cd ..
charishma@desktop-32kj0mh:
                                     $ touch tb2.1
charishma@desktop-32kj0mh:
                                     $ touch tb5.1
charishma@desktop-32kj0mh:
                                     $ touch tb8.1
charishma@desktop-32kj0mh:
                                     $ mv tb5.1 tb2.1 /home/charishma/Assignment/new
charishma@desktop-32kj0mh:
                                     $ mkdir newprogs
charishma@desktop-32kj0mh:
                                     $ cd newprogs
charishma@desktop-32kj0mh: //Asslament/leaprogs$ mv -R new newprogs/
mv: invalid option -- 'R'
Try 'mv --help' for more information.
charishma@desktop-32kj0mh:
                                              $ cp -R new newprogs/
cp: cannot stat 'new': No such file or directory
charishma@desktop-32kj0mh: // Assignment/
charishma@desktop-32kj0mh:
                                 s cp -R new newprogs/
charishma@desktop-32kj0mh:
   f1.txt
                          tb8.1
charishma@desktop-32kj0mh:
                                   $ mv tb8.1 tb9.1
charishma@desktop-32kj0mh:
                                   s rm f1.txt
charishma@desktop-32kj0mh:
                                   $ rmdir newprogs
rmdir: failed to remove 'newprogs': Directory not empty
charishma@desktop-32kj0mh://kss.goment$ rmdir testdir
charishma@desktop-32kj0mh: ~/Assignmen
                  tb9.1
charishma@desktop-32kj0mh:
                                     $ mkdir testdir
charishma@desktop-32kj0mh: // Assignment $ cd testdir/
charishma@desktop-32kj0mh: //Assignment/testulr$ mkd
mkdir
        mkdosfs
charishma@desktop-32kj@mh:~/Assignment/testdlr$ touch t1.txt
charishma@desktop-32kj0mh:~/Assignment/Testd
                                             $ cd ..
charishma@desktop-32kj0mh:
                            ssignment$ rmdir -rf testdir
rmdir: invalid option -- 'r'
                                                                                                                                      Activate Windows
Try 'rmdir --help' for more information.
                                                                                                                                      Go to Settings to activate Windows.
charishma@desktop-32kj@mh:~/Assignment$ rmdir -r testdir
rmdir: invalid option -- 'r'
Try 'rmdir --help' for more information.
```



**Activate Windows** 

Go to Settings to activate Windows.