some ways to make folders

mkdir

list Files and directories (ls)

ls prints out all the folders and files

Change Directory (cd)

opens a file after a file after a flie

cd ~

takes u back to where u have been

moham@Noxchi MINGW64 ~

$ cd Documents/

moham@Noxchi MINGW64 ~/Documents

$ ls

Learn/  'My Music'@  'My Pictures'@  'My Videos'@

moham@Noxchi MINGW64 ~/Documents

$ learn/

bash: learn/: Is a directory

moham@Noxchi MINGW64 ~/Documents

$ cd Learn/

moham@Noxchi MINGW64 ~/Documents/Learn

$ ls

Lang/moham@Noxchi MINGW64 ~/Documents/Learn/Lang

cd ..  method

moham@Noxchi MINGW64 ~

$ cd Documents/Learn/Lang/

moham@Noxchi MINGW64 ~/Documents/Learn/Lang

$ cd ..

moham@Noxchi MINGW64 ~/Documents/Learn

$

you can use clear to clear out the bash

use Alt to move the mouse in a long line

188. Command Line Techniques and Directory Navigation

hold down control and press a to be at the start of the line

hold down control and press u to clear all the line

moham@Noxchi MINGW64 ~

$ mkdir anything

moham@Noxchi MINGW64 ~

$ cd anything/

moham@Noxchi MINGW64 ~/anything

$ ls

how to make a text file with command line

touch Text2.txt

start text2.txt

to open the file

code text.txt makes u edit on the text file

rm text.txt

will remove the file with rm

print working directory (pwd)

it tells u your entire path and ur current location

rm \*

removes every single thing in the code

rm -r

this allows u to remove a directory aka files that cant be removed by only using rm

189. Creating, Opening, and Removing Files through the Command Line

this wipes all of your harddisk