dos

Go to START button in your windows > click on RUN > type COMMAND in the open window & then press OK.
You can try the following command. Try to understand the result.

1. copy con to create a new file

syntax

c:\>copy con file1 [enter]

[then you can type something in the file, to save the contentes press f12]

2. mkdir to create a new directory

syntax

c:\>mkdir dir1

[dir1 is your directory name]

md is another command through which we can also create directory.

syntax

c:\>md dir1

3. dir $\,$ to see the contents or file or subdirectory in the directory we use this command $\,$ syntax $\,$

c: \>dir directoryname

to see page by page type command 'dir /p'

4. cls to clear the screen

syntax

c: \>cl s

5. cd to change the working directory

syntax

c: \>cd di rectoryname

6. copy to copy files from one destination to another destination syntax

c: \>copy sourcepath destinationpath

example

c:\>copy c:\Doccuments and settings\tarun\abc.txt d:\tarun

by this command the file abc.txt will copy from tarun's doccument to d:\tarun

copy use for copy past purpose

7. move to file from one destination to another destination syntax

c:\>move sourcepath destinationpath

example

c:\>move c:\Doccuments and settings\tarun\abc.txt d:\tarun

move is used for cut past purpose

8. print to see the contents of a text file

syntax

c: />d:

d: \>cd tarun

d: \tarun>print abc. txt

also see the contents of a text file]

dos

9. ren to rename a directory or file

syntax

c:\>ren abc.txt tarun.txt

10. rd or rmdir to remove a directory

syntax

c:\>rmdir tarun

11. del to delete one or more files

syntax

c:\>del abc.txt

12. xcopy syntax to copy file as well as directory under that directory

c:\>xcopy sourcepath destinationpath

13. attirb to change the directory mode

syntax

C: \>attrib -/+switch drivepathname [swiches are R=read only, A=archive, S=system file, H=hidden]
[- is used for unassigned the attributes + for assigning attributes]

c: \>attrib +r d: \tarun\abc. txt

for exiting from command prompt 14. exi t

syntax c:\>exit