C:\Users\amrutha>help

For more information on a specific command, type HELP command-name

ASSOC Displays or modifies file extension associations.

ATTRIB Displays or changes file attributes.

BREAK Sets or clears extended CTRL+C checking.

BCDEDIT Sets properties in boot database to control boot loading.

CACLS Displays or modifies access control lists (ACLs) of files.

CALL Calls one batch program from another.

CD Displays the name of or changes the current directory.

CHCP Displays or sets the active code page number.

CHDIR Displays the name of or changes the current directory.

CHKDSK Checks a disk and displays a status report.

CHKNTFS Displays or modifies the checking of disk at boot time.

CLS Clears the screen.

CMD Starts a new instance of the Windows command interpreter.

COLOR Sets the default console foreground and background colors.

COMP Compares the contents of two files or sets of files.

COMPACT Displays or alters the compression of files on NTFS partitions.

CONVERT Converts FAT volumes to NTFS. You cannot convert the

current drive.

COPY Copies one or more files to another location.

DATE Displays or sets the date.

DEL Deletes one or more files.

DIR Displays a list of files and subdirectories in a directory.

DISKPART Displays or configures Disk Partition properties.

DOSKEY Edits command lines, recalls Windows commands, and

creates macros.

DRIVERQUERY Displays current device driver status and properties.

ECHO Displays messages, or turns command echoing on or off.

ENDLOCAL Ends localization of environment changes in a batch file.

ERASE Deletes one or more files.

EXIT Quits the CMD.EXE program (command interpreter).

FC Compares two files or sets of files, and displays the

differences between them.

FIND Searches for a text string in a file or files.

FINDSTR Searches for strings in files.

FOR Runs a specified command for each file in a set of files.

FORMAT Formats a disk for use with Windows.

FSUTIL Displays or configures the file system properties.

FTYPE Displays or modifies file types used in file extension

associations.

GOTO Directs the Windows command interpreter to a labeled line in

a batch program.

GPRESULT Displays Group Policy information for machine or user.

GRAFTABL Enables Windows to display an extended character set in

graphics mode.

HELP Provides Help information for Windows commands.

ICACLS Display, modify, backup, or restore ACLs for files and

directories.

IF Performs conditional processing in batch programs.

LABEL Creates, changes, or deletes the volume label of a disk.

MD Creates a directory.

MKDIR Creates a directory.

MKLINK Creates Symbolic Links and Hard Links

MODE Configures a system device.

MORE Displays output one screen at a time.

MOVE Moves one or more files from one directory to another

directory.

OPENFILES Displays files opened by remote users for a file share.

PATH Displays or sets a search path for executable files.

PAUSE Suspends processing of a batch file and displays a message.

POPD Restores the previous value of the current directory saved by

PUSHD.

PRINT Prints a text file.

PROMPT Changes the Windows command prompt.

PUSHD Saves the current directory then changes it.

RD Removes a directory.

RECOVER Recovers readable information from a bad or defective disk.

REM Records comments (remarks) in batch files or CONFIG.SYS.

REN Renames a file or files.

RENAME Renames a file or files.

REPLACE Replaces files.

RMDIR Removes a directory.

ROBOCOPY Advanced utility to copy files and directory trees

SET Displays, sets, or removes Windows environment variables.

SETLOCAL Begins localization of environment changes in a batch file.

SC Displays or configures services (background processes).

SCHTASKS Schedules commands and programs to run on a computer.

SHIFT Shifts the position of replaceable parameters in batch files.

SHUTDOWN Allows proper local or remote shutdown of machine.

SORT Sorts input.

START Starts a separate window to run a specified program or command.

SUBST Associates a path with a drive letter.

SYSTEMINFO Displays machine specific properties and configuration.

TASKLIST Displays all currently running tasks including services.

TASKKILL Kill or stop a running process or application.

TIME Displays or sets the system time.

TITLE Sets the window title for a CMD.EXE session.

TREE Graphically displays the directory structure of a drive or

path.

TYPE Displays the contents of a text file.

VER Displays the Windows version.

VERIFY Tells Windows whether to verify that your files are written

correctly to a disk.

VOL Displays a disk volume label and serial number.

XCOPY Copies files and directory trees.

WMIC Displays WMI information inside interactive command shell.

For more information on tools see the command-line reference in the online help.

C:\Users\amrutha>.

'.' is not recognized as an internal or external command,

operable program or batch file.

C:\Users\amrutha>dir

Volume in drive C is Windows

Volume Serial Number is CA9B-F22D

Directory of C:\Users\amrutha

18-12-2024 19:22 <DIR> .

13-12-2024 03:06 <DIR> ..

13-12-2024 02:55 <DIR> Contacts

18-12-2024 08:13 <DIR> Desktop

21-12-2024 21:38 <DIR> Documents

21-12-2024 21:37 <DIR> Downloads

13-12-2024 02:55 <DIR> Favorites

13-12-2024 02:55 <DIR> Links

13-12-2024 02:55 <DIR> Music

13-12-2024 02:57 <DIR> OneDrive

18-12-2024 19:21 <DIR> Pictures

18-12-2024 19:22 <DIR> ravi

13-12-2024 02:55 <DIR> Saved Games

13-12-2024 03:06 <DIR> Searches

13-12-2024 02:55 <DIR> Videos

0 File(s) 0 bytes

15 Dir(s) 155,529,711,616 bytes free

C:\Users\amrutha>mkdir 324103210013

C:\Users\amrutha>dir

Volume in drive C is Windows

Volume Serial Number is CA9B-F22D

Directory of C:\Users\amrutha

22-12-2024 13:33 <DIR> .

13-12-2024 03:06 <DIR> ..

22-12-2024 13:33 <DIR> 324103210013

13-12-2024 02:55 <DIR> Contacts

18-12-2024 08:13 <DIR> Desktop

21-12-2024 21:38 <DIR> Documents

21-12-2024 21:37 <DIR> Downloads

13-12-2024 02:55 <DIR> Favorites

13-12-2024 02:55 <DIR> Links

13-12-2024 02:55 <DIR> Music

13-12-2024 02:57 <DIR> OneDrive

18-12-2024 19:21 <DIR> Pictures

18-12-2024 19:22 <DIR> ravi

13-12-2024 02:55 <DIR> Saved Games

13-12-2024 03:06 <DIR> Searches

13-12-2024 02:55 <DIR> Videos

0 File(s) 0 bytes

16 Dir(s) 155,526,467,584 bytes free

C:\Users\amrutha>tree

Folder PATH listing for volume Windows

Volume serial number is CA9B-F22D

C:.

├───324103210013

├───Contacts

├───Desktop

├───Documents

│ ├───Custom Office Templates

│ └───New Folder

├───Downloads

│ └───Untitled form - Google Forms\_files

├───Favorites

│ └───Links

├───Links

├───Music

├───OneDrive

├───Pictures

│ ├───Camera Roll

│ ├───Saved Pictures

│ └───Screenshots

├───ravi

├───Saved Games

├───Searches

└───Videos

C:\Users\amrutha>path

PATH=C:\windows\system32;C:\windows;C:\windows\System32\Wbem;C:\windows\System32\WindowsPowerShell\v1.0\;C:\windows\System32\OpenSSH\;C:\Users\amrutha\AppData\Local\Microsoft\WindowsApps;

C:\Users\amrutha>date

The current date is: 22-12-2024

Enter the new date: (dd-mm-yy)

C:\Users\amrutha>time

The current time is: 13:34:00.16

Enter the new time:

C:\Users\amrutha>color

C:\Users\amrutha>color af

C:\Users\amrutha>color 7

C:\Users\amrutha>help color

Sets the default console foreground and background colors.

COLOR [attr]

attr Specifies color attribute of console output

Color attributes are specified by TWO hex digits -- the first

corresponds to the background; the second the foreground. Each digit

can be any of the following values:

0 = Black 8 = Gray

1 = Blue 9 = Light Blue

2 = Green A = Light Green

3 = Aqua B = Light Aqua

4 = Red C = Light Red

5 = Purple D = Light Purple

6 = Yellow E = Light Yellow

7 = White F = Bright White

If no argument is given, this command restores the color to what it was

when CMD.EXE started. This value either comes from the current console

window, the /T command line switch or from the DefaultColor registry

value.

The COLOR command sets ERRORLEVEL to 1 if an attempt is made to execute

the COLOR command with a foreground and background color that are the

same.

Example: "COLOR fc" produces light red on bright white

C:\Users\amrutha>chdir srija

The system cannot find the path specified.

C:\Users\amrutha>chdir 324103210013

C:\Users\amrutha\324103210013>cd..

C:\Users\amrutha>cd\

C:\>chdir amrutha

The system cannot find the path specified.

C:\>set path=c:

C:\>chdir users

C:\Users>chdir amrutha

C:\Users\amrutha>color f3

C:\Users\amrutha>color 7

C:\Users\amrutha>echo

ECHO is on.

C:\Users\amrutha>echo message

message

C:\Users\amrutha>rename gvpcew

The syntax of the command is incorrect.

C:\Users\amrutha>rename

The syntax of the command is incorrect.

C:\Users\amrutha>rename 324103210013 gvpcew

C:\Users\amrutha>dir

Volume in drive C is Windows

Volume Serial Number is CA9B-F22D

Directory of C:\Users\amrutha

22-12-2024 13:45 <DIR> .

13-12-2024 03:06 <DIR> ..

13-12-2024 02:55 <DIR> Contacts

18-12-2024 08:13 <DIR> Desktop

21-12-2024 21:38 <DIR> Documents

21-12-2024 21:37 <DIR> Downloads

13-12-2024 02:55 <DIR> Favorites

22-12-2024 13:33 <DIR> gvpcew

13-12-2024 02:55 <DIR> Links

13-12-2024 02:55 <DIR> Music

13-12-2024 02:57 <DIR> OneDrive

18-12-2024 19:21 <DIR> Pictures

18-12-2024 19:22 <DIR> ravi

13-12-2024 02:55 <DIR> Saved Games

13-12-2024 03:06 <DIR> Searches

13-12-2024 02:55 <DIR> Videos

0 File(s) 0 bytes

16 Dir(s) 155,520,741,376 bytes free

C:\Users\amrutha>move gvpcew

1 dir(s) moved.

C:\Users\amrutha>copy gvpcew gvpcew\\*

gvpcew\\*

The system cannot find the file specified.

0 file(s) copied.

C:\Users\amrutha>copy ravi

ravi\\*

The system cannot find the file specified.

0 file(s) copied.

C:\Users\amrutha>copy srija

The system cannot find the file specified.

C:\Users\amrutha>copy disha.txt

The file cannot be copied onto itself.

0 file(s) copied.

C:\Users\amrutha>copy disha.txt

The file cannot be copied onto itself.

0 file(s) copied.

C:\Users\amrutha>type disha.txt

hi

this is

C:\Users\amrutha>copy disha.txt

The file cannot be copied onto itself.

0 file(s) copied.

C:\Users\amrutha>copy disha.txt foc.txt

Overwrite foc.txt? (Yes/No/All): yez

1 file(s) copied.

C:\Users\amrutha>