

1 :- **cd** = "Change Directory"

Kaise Use Kare: `cd [directory ka naam]`

Examples:

`cd Documents`

`cd Music`

`cd Downloads`

2 :- **cd ..** = "Change to Parent Directory"

Kaise Use Kare: `cd ..`

Examples:

`cd ..`

`cd ../..`

`cd ../../..`

`cd ../../../../`

3 :- **pwd** = "Print Working Directory"

Kaise Use Kare: `pwd`

Examples:

`pwd`

4 :- **ls** = "List"

Kaise Use Kare: `ls`

Examples:

`ls`

5 :- **mkdir** = "Make Directory"

Kaise Use Kare: `mkdir [directory ka naam]`

Examples:

`mkdir Documents`

`mkdir Music`

`mkdir Downloads`

6 :- **termux-setup-storage**

Kaise Use Kare: `termux-setup-storage`

7 :- **pkg install termux-am**

Kaise Use Kare: `pkg install termux-am`

8 :- **cp** = "Copy"

Kaise Use Kare: `cp [file name] [destination]`

Examples:

`cp file1.txt directory`

8.1 :- **cp -r = "Recursive Copy"**

Kaise Use Kare: `cp -r [folder name] [destination]`

Examples:

```
cp -r foldername location
```

9 :- **mv = "Move"**

Kaise Use Kare: `mv [file name] [destination]`

Examples:

```
mv file1.txt directory
```

9.1 :- **mv = "Move Folder"**

Kaise Use Kare: `mv [folder name] [destination]`

Examples:

```
mv folder directory
```

9.2 :- **mv = "Rename"**

Kaise Use Kare: `mv [old_filename] [new_filename]`

Examples:

```
mv oldfile.txt newfile.txt
```

10 :- **rm = "Remove"**

Kaise Use Kare: `rm [file name]`

Examples:

```
rm hamza.txt
```

10.1 :- **rm -r = "Remove Directory"**

Kaise Use Kare: `rm -r [folder name]`

Examples:

```
rm -r hamza
```

11 :- **nano = "Text Editor"**

Kaise Use Kare: `nano [file_name]`

Examples:

```
nano myfile.txt
```

12 :- **ping = "Website Connectivity Check"**

Kaise Use Kare: `ping [destination]`

Examples:

```
ping google.com
```

```
ping thegsmwork.xyz
```

13 :- **history = "Command History"**

Kaise Use Kare: `history`

Examples:

History

14 :- `uname` = "System Information"

Kaise Use Kare: `uname -a`

Examples:

`uname -a`

17 :- `clear` = "Clear Screen"

Kaise Use Kare: `clear`

Examples:

`clear`

20 :- `wget` = "File Download Karne Ke Liye"

Kaise Use Kare: `wget [file URL]`

Examples:

`wget https://example.com/file.txt`

22 :- `apt update` = "System Update Karne Ke Liye (Package List Refresh)"

Kaise Use Kare: `apt update`

Examples:

`apt update`

23 :- `apt upgrade` = "Installed Packages Ko Upgrade Karne Ke Liye"

Kaise Use Kare: `apt upgrade`

Examples:

`apt upgrade`

24 :- `apt install` = "Package Install Karne Ke Liye"

Kaise Use Kare: `apt install [package name]`

Examples:

`apt install nano`

`apt install python`

Note:- `apt list | less` [List dekhne ke liye , q se close ho ga and space key se scroll ho ga]

25 :- **apt remove = "Package Remove Karne Ke Liye"**

Kaise Use Kare: `apt remove [package name]`

Examples:

`apt remove nano`

28 :- **pkg install = "Package Install Karne Ke Liye (apt ki Tarah)"**

Kaise Use Kare: `pkg install [package name]`

Examples:

`pkg install curl`

Note:- `pkg list-all | less` [List dekhne ke liye , q se close ho ga and space key se scroll ho ga]

29 :- **pkg uninstall = "Package Remove Karne Ke Liye"**

Kaise Use Kare: `pkg uninstall [package name]`

Examples:

`pkg uninstall python`