Basic linux commands:

Command	Description
pwd	Print current working directory
ls	List directory contents
cd /path/	Change directory
mkdir dir	Create directory
rmdir dir	Remove empty directory
rm file	Remove file
rm -r dir	Remove directory and contents
cp file1 file2	Copy file
mv file1 file2	Move or rename file
touch file	Create empty file
cat file	View file contents
man command	Manual/help for a command

Commands with examples given below:

pwd
Description: Print the current working directory
Example:
pwd
Output: /home/username

ls
Description: List directory contents
Example:
ls -l
Lists files with permissions, size, and date

cd
Description: Change the current directory
Example:
cd /var/log

mkdir
Description: Create a new directory
Example:
mkdir my_folder

rmdir
Description: Remove an empty directory
Example:
rmdir my_folder

rm
Description: Remove files or directories
Example:
rm file.txt   # Remove a file
rm -r folder_name # Remove a directory and contents

cp
Description: files or directories
Example:
cp file1.txt file2.txt
cp -r dir1/ dir2/ # directory recursively

mv

Description: Move or rename files/directories
Example:
mv old.txt new.txt
mv file.txt /tmp/

touch

Description: Create a new empty file
Example:
touch newfile.txt

cat

Description: Display contents of a file
Example:
cat file.txt

man

Description: Show the manual for a command
Example:
man ls