LINUX BASIC COMMANDS

cd → Change to new directory
mkdir → create new directory
rmdir → remove empty directory (remove files first)
mv → change name of directory
pwd → show current directory
date → show date and time
history → list of previously executed commands
cal month year → Prints a calendar for the specified month of the specified year.
man → show online documentation by program name
w, who → who is on the system and what they are doing
who am i → who is logged onto this terminal
uptime → show one line summary of system status
finger → find out info about a user@system
whois → look up information in the Stanford Directory
tty → know the terminal name.
uname → print system information
cat → view files
cp →copy files
ls → list files in a directory and their attributes
mv → change file name or directory location
rm → remove files
head →show first few lines of a file(s)
tail →show last few lines of a file; or reverse line order
vi → full-featured screen editor for modifying text files
echo $$ → process id of current shell.
ps → process status
kill → kill background job or previous process…