

Select triveni@LAPTOP-O8H96CDL: ~
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

```
triveni@LAPTOP-O8H96CDL:~$ pwd
/home/triveni
triveni@LAPTOP-O8H96CDL:~$ mkdir add
mkdir: cannot create directory 'add': File exists
triveni@LAPTOP-O8H96CDL:~$ cd add
triveni@LAPTOP-O8H96CDL:~/add$ touch mix.config
triveni@LAPTOP-O8H96CDL:~/add$ ls
mix.config  mix1.config  mix2.config
triveni@LAPTOP-O8H96CDL:~/add$ touch mix1.config
triveni@LAPTOP-O8H96CDL:~/add$ touch mix2.config
triveni@LAPTOP-O8H96CDL:~/add$ ls
mix.config  mix1.config  mix2.config
triveni@LAPTOP-O8H96CDL:~/add$ ls -l
total 0
-rw-r--r-- 1 triveni triveni 0 Oct 21 21:27 mix.config
-rw-r--r-- 1 triveni triveni 0 Oct 21 21:29 mix1.config
-rw-r--r-- 1 triveni triveni 0 Oct 21 21:31 mix2.config
triveni@LAPTOP-O8H96CDL:~/add$ find . -name*config | wc -l
find: unknown predicate `-name*config'
0
triveni@LAPTOP-O8H96CDL:~/add$ *config | wc -l
mix.config: command not found
0
triveni@LAPTOP-O8H96CDL:~/add$ find . *config
.
./mix.config
./mix1.config
./mix2.config
mix.config
mix1.config
mix2.config
triveni@LAPTOP-O8H96CDL:~/add$ ls -l | wc -l
4
triveni@LAPTOP-O8H96CDL:~/add$ mkdir cap
triveni@LAPTOP-O8H96CDL:~/add$ touch file.c
triveni@LAPTOP-O8H96CDL:~/add$ touch file1.c
triveni@LAPTOP-O8H96CDL:~/add$ cat > file1.c
i work in capgemini
^C
triveni@LAPTOP-O8H96CDL:~/add$ cat file1.c
i work in capgemini
^C
triveni@LAPTOP-O8H96CDL:~/add$ cd
triveni@LAPTOP-O8H96CDL:~$ grep -i "my"file.c
^C
triveni@LAPTOP-O8H96CDL:~$ grep -i "my" file.c
grep: file.c: No such file or directory
```

```
triveni@LAPTOP-O8H96CDL:~/add$ cd
triveni@LAPTOP-O8H96CDL:~$ grep -i "my"file.c
^C
triveni@LAPTOP-O8H96CDL:~$ grep -i "my" file.c
grep: file.c: No such file or directory
triveni@LAPTOP-O8H96CDL:~$ grep -i "my"file.c
my name is triveni
triveni@LAPTOP-O8H96CDL:~$ grep -c "work" file1.c
grep: file1.c: No such file or directory
triveni@LAPTOP-O8H96CDL:~$ grep -c "i" file1.c
grep: file1.c: No such file or directory
triveni@LAPTOP-O8H96CDL:~$ cd add
triveni@LAPTOP-O8H96CDL:~/add$ grep -c "i" file1.c
1
triveni@LAPTOP-O8H96CDL:~/add$ grep -c "work" file1.c
1
triveni@LAPTOP-O8H96CDL:~/add$ cat file1.c | grep 5
triveni@LAPTOP-O8H96CDL:~/add$ cd
triveni@LAPTOP-O8H96CDL:~$ cat > file2.c
my name is triveni
i work in capgemini
^C
triveni@LAPTOP-O8H96CDL:~$
triveni@LAPTOP-O8H96CDL:~$ find *.c | grep -c "my"
0
triveni@LAPTOP-O8H96CDL:~$ find *.c |grep -c "my" file2.c
1
triveni@LAPTOP-O8H96CDL:~$ _
```