Lab2

```
nada@Ubuntu:~/Desktop$ mkdir iti-0
nada@Ubuntu:~/Desktop$ cd iti-0
nada@Ubuntu:~/Desktop/iti-0$ touch file1.txt
nada@Ubuntu:~/Desktop/iti-0$ echo 'hell9 all' > file1.txt
nada@Ubuntu:~/Desktop/iti-0$ sed -i 's/9/o/g' file1.txt
nada@Ubuntu:~/Desktop/iti-0$ cp file1.txt file2.txt
nada@Ubuntu:~/Desktop/iti-0$ cat file1.txt
hello all
nada@Ubuntu:~/Desktop/iti-0$ rm file1.txt
nada@Ubuntu:~/Desktop/iti-0$ ls
file2.txt
nada@Ubuntu:~/Desktop/iti-0$ touch listing.txt
nada@Ubuntu:~/Desktop/iti-0$ ls /var > listing.txt
nada@Ubuntu:~/Desktop/iti-0$ mv listing.txt list_output.txt
nada@Ubuntu:~/Desktop/iti-0$ ls
file2.txt   list_output.txt
nada@Ubuntu:~/Desktop/iti-0$ touch listing_output_number.txt
nada@Ubuntu:~/Desktop/iti-0$ cat -n list_output.txt > listing_output_number.txt
nada@Ubuntu:~/Desktop/iti-0$ cat listing_output_number.txt
     1  backups
     2  cache
     3  crash
     4  lib
     5  local
     6  lock
     7  log
     8  mail
     9  metrics
    10  opt
    11  run
    12  snap
    13  spool
    14  tmp
nada@Ubuntu:~/Desktop/iti-0$ tail -5 listing_output_number.txt
    10  opt
    11  run
    12  snap
    13  spool
    14  tmp
```