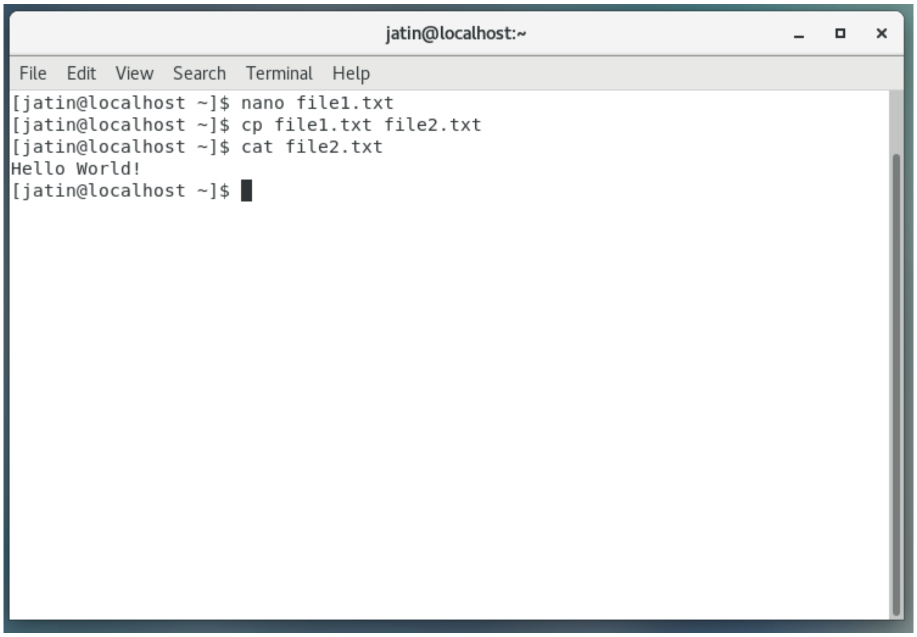
ASSIGNMENT-2

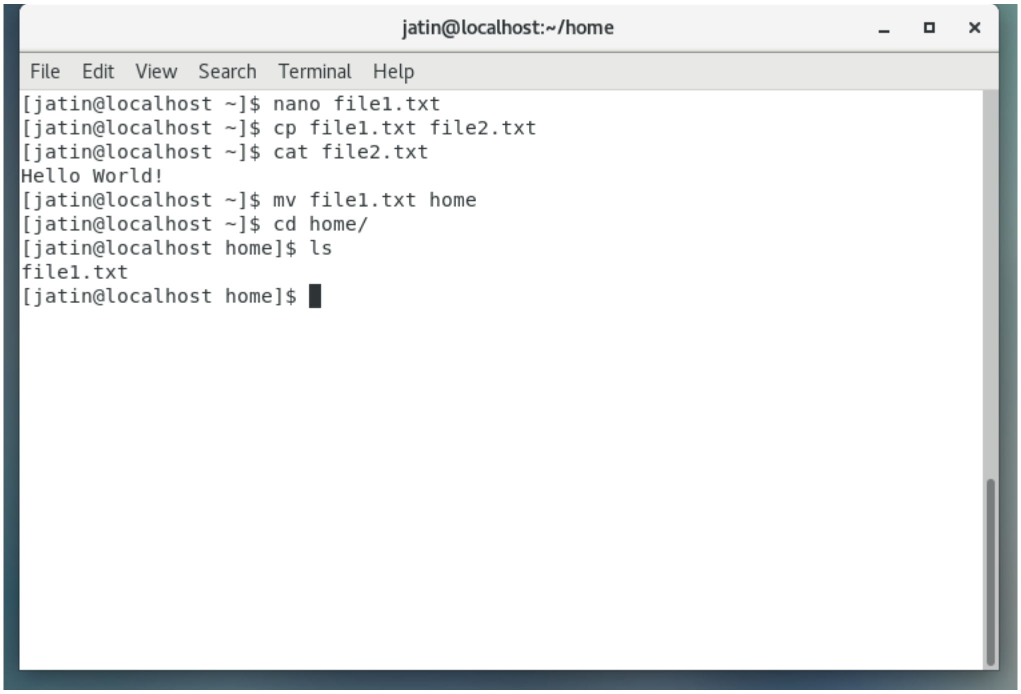
Playing with files

Copying data from file



```
[jatin@localhost ~]$ nano file1.txt
[jatin@localhost ~]$ cp file1.txt file2.txt
[jatin@localhost ~]$ cat file2.txt
Hello World!
[jatin@localhost ~]$ 
```

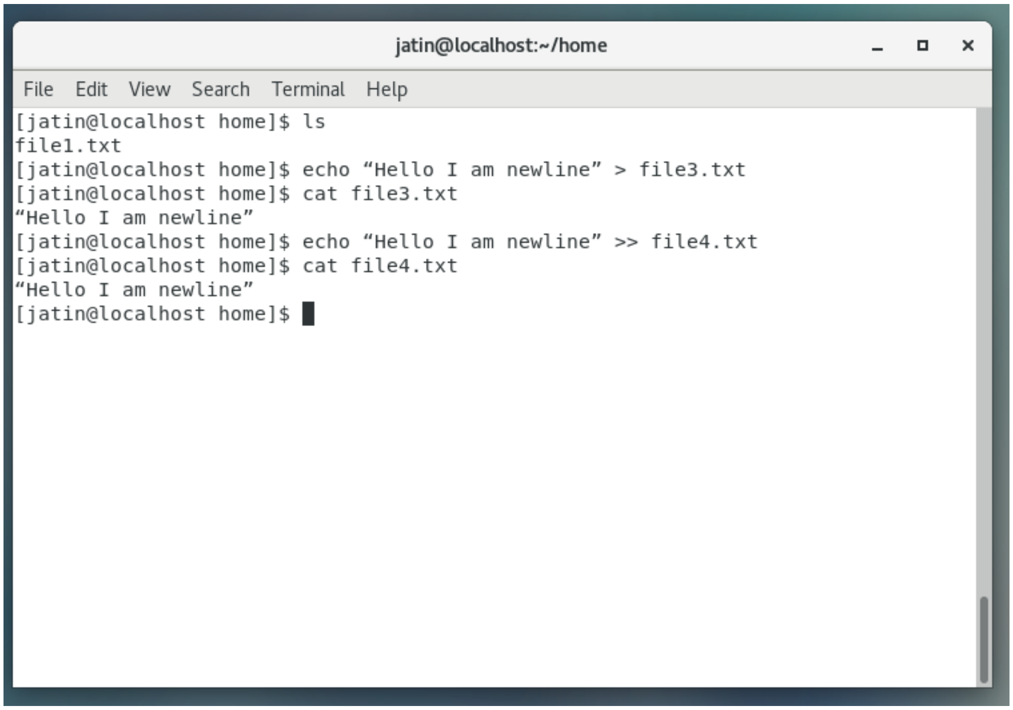
Move File



```
[jatin@localhost ~]$ nano file1.txt
[jatin@localhost ~]$ cp file1.txt file2.txt
[jatin@localhost ~]$ cat file2.txt
Hello World!
[jatin@localhost ~]$ mv file1.txt home
[jatin@localhost ~]$ cd home/
[jatin@localhost home]$ ls
file1.txt
[jatin@localhost home]$ 
```

Difference b/w **<u>> and >></u>** while doing echo

Both > and >> are used to provide the output to a file.
But > will override the existing content of file and add the new content.
Whereas >> will add the new contents at end of file



```
[jatin@localhost home]$ ls
file1.txt
[jatin@localhost home]$ echo “Hello I am newline” > file3.txt
[jatin@localhost home]$ cat file3.txt
“Hello I am newline”
[jatin@localhost home]$ echo “Hello I am newline” >> file4.txt
[jatin@localhost home]$ cat file4.txt
“Hello I am newline”
[jatin@localhost home]$ 
```