Terminal 1 (sogra@localhost:~):

```
[sogra@localhost ~]$ sudo apt update
[sudo] password for sogra:
sudo: apt: command not found
[sogra@localhost ~]$ nano file1.txt
[sogra@localhost ~]$ cat file1.txt
hi hello all
happy all good
[sogra@localhost ~]$ cp file1.txt file2.txt
[sogra@localhost ~]$ cat file2.txt
hi hello all
happy all good
[sogra@localhost ~]$
```


Terminal 2 (sogra@localhost:~/home):

```
sudo: apt: command not found
[sogra@localhost ~]$ nano file1.txt
[sogra@localhost ~]$ cat file1.txt
hi hello all
happy all good
[sogra@localhost ~]$ cp file1.txt file2.txt
[sogra@localhost ~]$ cat file2.txt
hi hello all
happy all good
[sogra@localhost ~]$ mv file2.txt/home
mv: missing destination file operand after 'file2.txt/home'
Try 'mv --help' for more information.
[sogra@localhost ~]$ mkdir home
[sogra@localhost ~]$ mv file2.txt/home
mv: missing destination file operand after 'file2.txt/home'
Try 'mv --help' for more information.
[sogra@localhost ~]$ mv file2.txt home
[sogra@localhost ~]$ cd home
[sogra@localhost home]$ ls
file2.txt
[sogra@localhost home]$ cat file2.txt
hi hello all
happy all good
[sogra@localhost home]$
```

The out put is exactly same as provided above for both different instruction