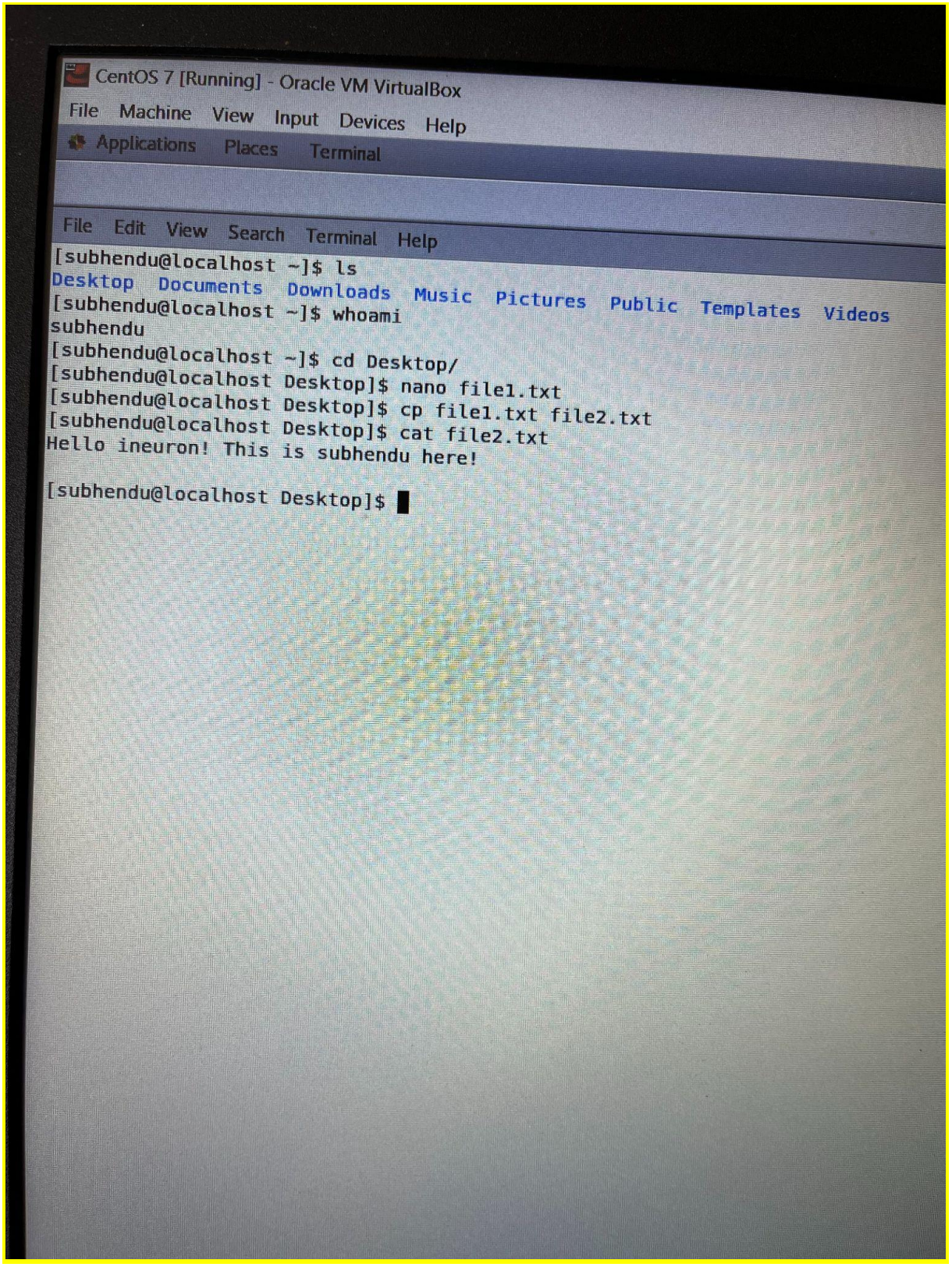
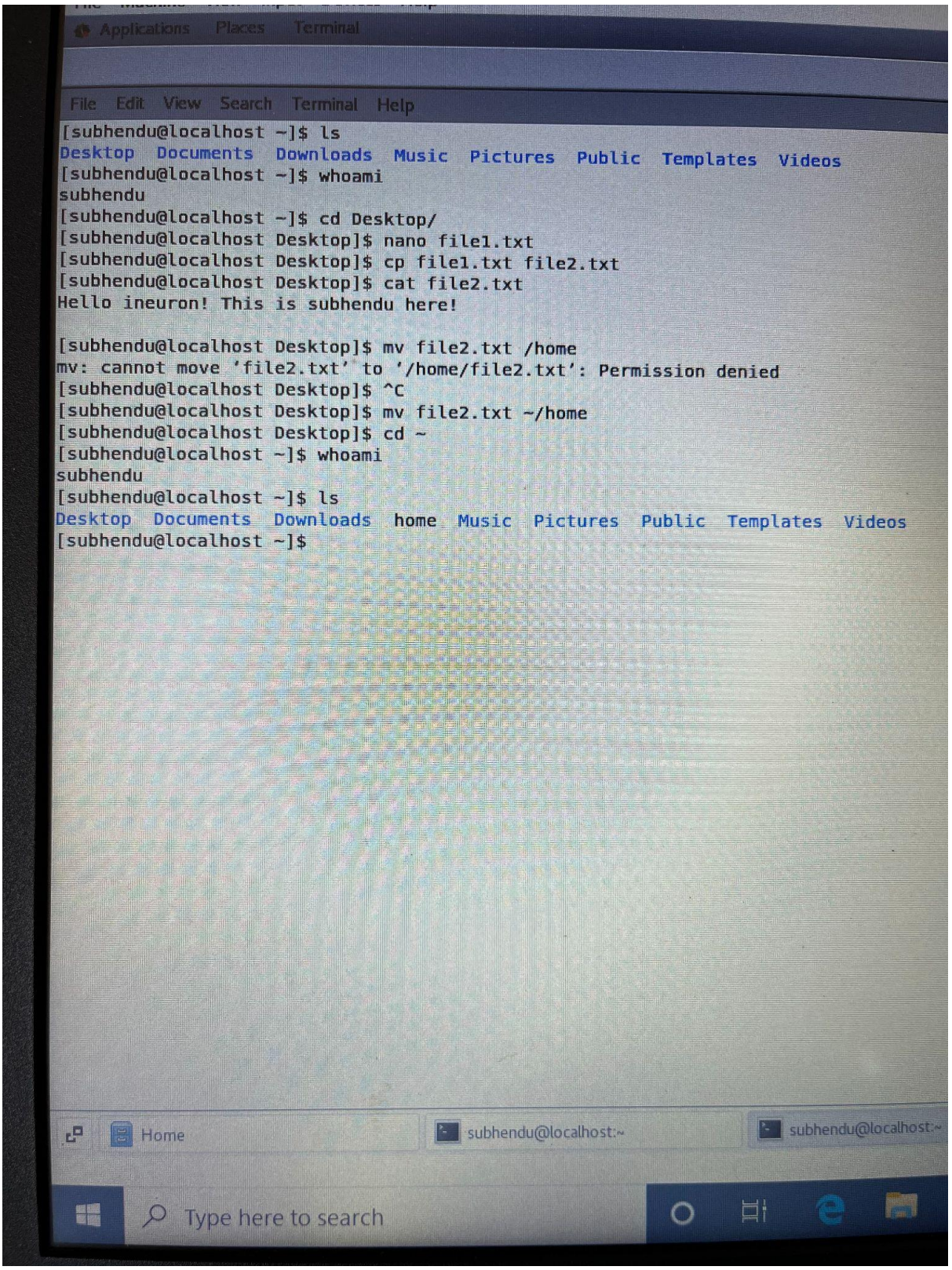
1.Created a file using nano command - nano text1.txt
Edited date “Hello ineuron! This is subhendu here!” & saved it.

2.Then copied data from file1.txt to a new file named file2.txt
Command: cp file1.txt file2.txt
Then to see the output of file2.txt i have used command: cat file2.txt.



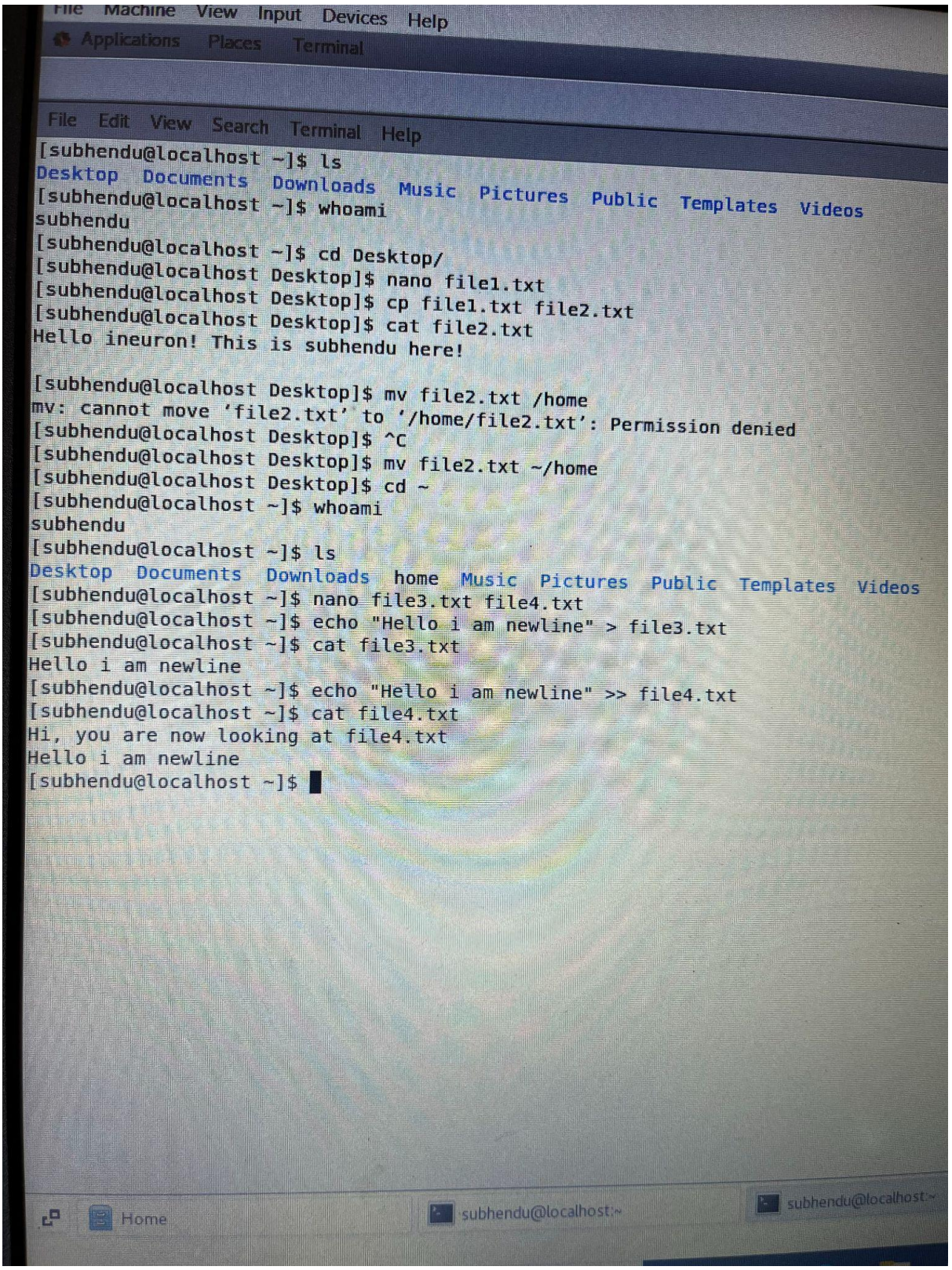
3. Now we will move the file2.txt to new folder /home
Command: mv file2.txt ~/home
Then go to home directory by cd ~ command & checked the list of files present inside home directory with ls command.
Observed that file2.txt has been moved to home directory but the name of the file changed to home which is a text file only.



4. Then we create a new file3.txt and file4.txt in home directory and add content in it.

o Now do echo “Hello I am newline” > file3.txt and provide the output of file3.txt

o Now do echo “Hello I am newline” >> file4.txt and provide the output of file4.txt



Here, echo “Hello I am newline” > file3.txt this command will override the existing data present at file3.txt but echo “Hello I am newline” >> file4.txt this will not override the existing data present at fle4.txt rather will display in a new line.

5. Remove a file or directory commands: