

1. Write shell commands to perform the following operations sequentially:
 - a. Move to your **Downloads** directory
 - b. **Create** two new folders named **"My New Folder"** and **"Another"**.
 - c. Inside **"My Home Folder"** **create** another folder **"folders"** and a text file **"test1.txt"**

Now copy-paste the content below in **"test1.txt"** file (manually):

"Hi!! How are you?"

1. You are supposed to be fine.

Now pay attention to your codes.

I hope you have practiced well.

3 it should be quite easy for you to complete today's task.

You must not copy from your classmates.

All the best for you!

thank you.."

- d. **Copy** the file **"test1.txt"** in the current directory and name it **"test2.txt"**.
- e. Now create a folder, **"Folder_in_documents"** in **"Documents"** and move the file **"test1.txt"** to that folder.
- f. Rename that text file inside **"Folder_in_downloads"** as **"Newtest.txt"**. Append a new line **"I find it a bit difficult."** at the end of the file **"Newtest2.txt"** **manually**
- g. Show the **sorted contents in reverse order** of the files **"Newtest.txt"** and **"test2.txt"** in an output file, **"_Out1.txt"**.
- h. **Find** all the files and folders in your desktop that **starts with two alphabets**, and **remove "executable" permission** to them for all.
- i. Show the **lines 2-5** of **"test2.txt"**.
- j. **Print** the lines of file **"test1.txt"** which **starts or ends** with a digit.