Terminal Commands:

- cd : Changes directory. Example cd innerDirectory
- pwd : Displays the location of the current working directory. Example pwd
- ls : Displays a list of content of a directory. Example ls
- mkdir : Creates a new directory. Example mkdir newDirectory
- rmdir : Deletes an empty directory Example mkdir oldEmptyDirectory
- rm -r <dir> : Deletes the directory and its contents. Example rm -r oldDirectory
- rm : removes a file. Example rm file
- touch : Creates a file without any content. Example touch newFile
- cat : Reads data from the file and gives their content as output. Use CTRL+D to terminate
     Example i) cat existingFile
                    ii) cat > someFile(Writes to a file)
                    iii) cat >> someFile (Appends text to a file)
- history : Shows recently used commands
- cp : cp source destination
- mv : mv source destination

Problem 1:
- Create a folder called 'assignment'
- Inside 'assignment' create 2 folders 'source' and 'destination'
- Inside 'source' create a text file using a command ( not manually)
- Add content in the text file
- copy the contents of 'source' folder in 'destination' using cp command
End result : both the folders source and destination should have the same file

Problem 2:
- Remove the above file from 'destination' folder
- Move the file from 'source' to 'destination'
End result: Only destination folder should have the file.

Submission :
1. Run all these commands on your git bash and record this as your video submission of the day.