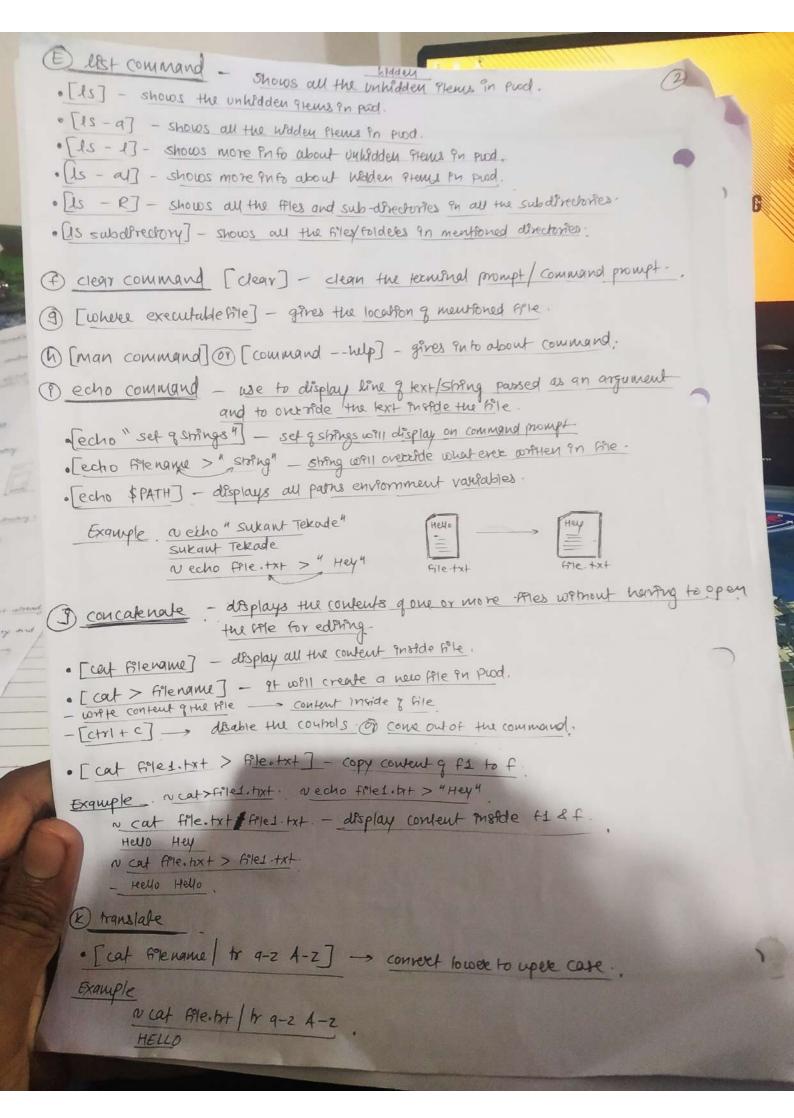
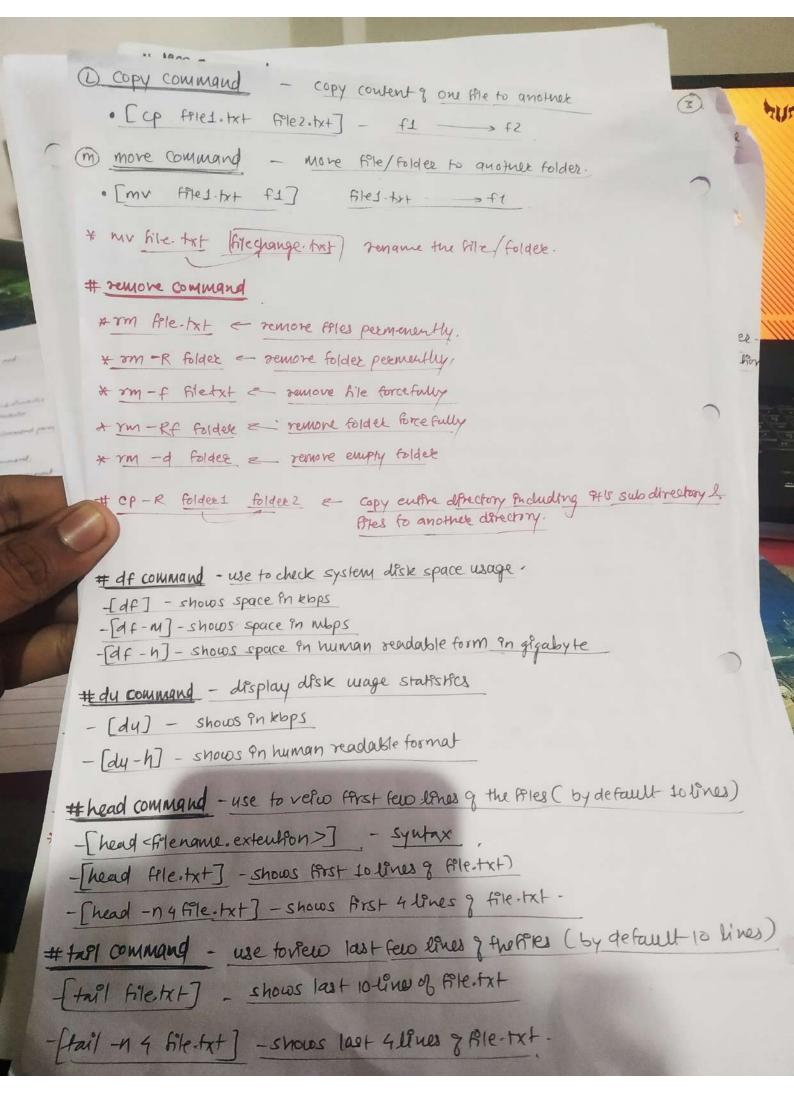
lanux Commands - Intermediate. - a program that will let us use the teeninal on grapuscal way. # texminal emulator - Canmand Ine Pulle face that will take all our commands (executable file) # Shell as Puput and Pulet prete 9+ to tell operation system what to do. Clay Jansen # command prompt - where be write commands. (A) change directory - use to change the directories •[cd] - change working directory to Home. · [cd foldername] - enter PhsPde the directory/sub-directory. Desktop · [cd . .] - go to the previous directory · [cd · · | subdirectory] - first come out of working directory and then enter another directory. Example N cd. N (d Desktop - - (Pund - desktop) N cd . . I Morre - 1st ft will come out of music and enter another directory morrie. B Print working directory - shows the current working directory. · [Pwd]. Example n cd Desktop. N Pwd - Home Desktop use to create directories/folders. @ Make directory -· [medfr f1/f3] - tuis will make f3 folder gusfide f1 but f1 must exist already · Tmkdfr foldetename T · [mkdlr - P f1/f2/f3] folder f2 will be created as - if create the directory and Pf required , all parent directories -(3) fouch command - use to create the files.

· [touch f1/file 1. +x+] - make the file Puride already existing subfolder +1

· Houch frename. extention] -





deff command - compares the content of the file isne by eine and output the line which not matter the same / matches. # locate command - It gives location of the files - [locate " * . txt "] - It will give all the files of txt extention. # Frnd command - use to find stuff (like files, directories - --) * find (foldername) - listing folders & ATTES Pristde the mentioned folder. * find . - type f (foldekhame>) - It will list only files instite the mentioned folder-* find . - type d (< folder name>) - It will list only foldered of current directory or of mention i-subdirectory - directory. * fond . - type f - name " file . txt " file name is case sensetive. To make 9+ non senselive. we can write, find .- type iname "file-txt". * find o-type f -muin 20 - displays all the files modified or created find . - type f - mtime 10 - displays all the Gles modifies or created 10 days ago. * find -size +1k - display files greater than 1kb -# file permissions - Their are three types of people who are wring the computer. @ user @ people 3 other. For tups people their wer three types of promissions - read, write & execute Indicates of for only drwx rwx rwx -> Permission given to other directory. remission giren to usees. directory. * read (r) -4 * write (w) -2 * execute (x) -1-* read (r) + work (w) - 5 * read (r) + execute (x) - 5 # changing the permission - changed 777 < file name > = gares all types of peems from to all people. - chied 500 cfile name - gires wife & execute permission to user only