

Lab 3

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L39+L40

Number of drives in the system

```
Administrator: Command Prompt - DISKPART

C:\>DISKPART

Microsoft DiskPart version 10.0.19041.610

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On computer: DESKTOP-VOA678H

DISKPART> List Disk

Disk ###  Status       Size      Free      Dyn  Gpt
-----  -
Disk 0    Online      931 GB    4292 MB          *

DISKPART> List Volume

Volume ###  Ltr  Label        Fs      Type        Size      Status      Info
-----  -
Volume 0    C:   Windows      NTFS     Partition    208 GB    Healthy     Boot
Volume 1    D:   Storage      NTFS     Partition    341 GB    Healthy
Volume 2    E:                   NTFS     Partition    219 GB    Healthy
Volume 3    F:   LENOVO       NTFS     Partition     25 GB    Healthy
Volume 4                   SYSTEM_DRV  FAT32     Partition    260 MB    Healthy     System
Volume 5                   FAT32     Partition    954 MB    Healthy     Hidden
Volume 6                   FAT32     Partition    1404 MB   Healthy     Hidden
Volume 7                   WINRE_DRV  NTFS     Partition    1000 MB   Healthy     Hidden
Volume 8                   LENOVO_PART NTFS     Partition     11 GB    Healthy     Hidden

DISKPART>
```

Find browser through CMD

```
C:\> Command Prompt

Microsoft Windows [Version 10.0.19042.844]
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C:\Users\gubba>where MicrosoftEdge.exe
C:\Users\gubba\AppData\Local\Microsoft\WindowsApps\MicrosoftEdge.exe

C:\Users\gubba>
```

Creating and copying a file multiple times

import os.path

import shutil

```
# create the file

file = open('file.txt', 'x');
file.close();

print('file created!')

•      replicate the file,
required times src =
os.path.realpath('file.txt'
) print(src)

for i in range(50):

    shutil.copy('file.txt', "newFile(%s).txt" %(i))

print('copied')
```