

File Name	Type	Subtype	Serial/UUID	Number of Sectors
Sdb1.out	MBR	NTFS	0403e88ec3e88dbf2	3907024064
Sda1.out	MBR	NTFS	0a66c8fa16c8f6b3f	923640
Sda2.out	MBR	MSDOS 5.0	0x899cb71	1024000
Sda3.out	?	?	?	?
Sda4.out	MBR	NTFS	09a84f7fc84f7d8a9	911124780
Sda5.out	MBR	NTFS	07c6c91016c90b77c	1069055
Sda6.out	Linux	EXT4	a53a7cc4-bfbd-4d2c-ba3f-3633b0142179	
Sda7.out	Linux	SWAP	4254225d-1a51-41ce-a0f6-870304f310e5	

```
/mnt/c/U/n/Documents/School/Computer Science/CS474/program6 > ./myfile sda1.out
Sector size: 200
Sector per track: 3f
Number of heads: ffff
OS: 800080
Total sectors: 17f8
Starting cluster: 2e2e2e2e2e2e2e2e
Unique MBR signature: 72657373
```

```
/mnt/c/U/n/Documents/School/Computer Science/CS474/program6 > ./myfile sda2.out
Unknown File Sytem
```

```
/mnt/c/U/n/Documents/School/Computer Science/CS474/program6 > ./myfile sda3.out
Inode count: 0
Block count: 0
Magic number: 0
Last mounted:
Volume Label:
Volume ID: 0000000000000000
```

```
/mnt/c/U/n/Documents/School/Computer Science/CS474/program6 > ./myfile sda4.out
Sector size: 200
Sector per track: 3f
Number of heads: ffff
OS: 800080
Total sectors: a92c
Starting cluster: aeaeaeaeaeaeaeae
Unique MBR signature: 72657373
```

```

/mnt/c/U/n/Documents/School/Computer Science/CS474/program6 > ./myfile sda5.out
Sector size: 200
Sector per track: 3f
Number of heads: ffff
OS: 800080
Total sectors: 4fff
Starting cluster: eeeeeeee
Unique MBR signature: 72657373

```

16	0x01AD	(429)	
	0x01AE	(430)	AAP partition en
2	0x01BE	(440)	Pa

```

/mnt/c/U/n/Documents/School/Computer Science/CS474/program6 > ./myfile sda6.out
Inode count: 1165c0
Block count: 458400 + 4x16 + 2
Magic number: ef53
Last mounted: /arget
Volume Label:
Volume ID: a53a7cc4bfbd4d2cba3f3633b0142179

```

512	0x01CE	(462)	Parti
	0x01DE	(478)	Parti

```

/mnt/c/U/n/Documents/School/Computer Science/CS474/program6 > ./myfile sda7.out
Inode count: 1
Block count: ffffffff
Magic number: 0
Last mounted:
Volume Label:
Volume ID: 0000000000000000

```

		(494)	Par
	0x01FE	(510)	
	0x01FF		