

```
laptopmint@laptopmint:~$ sudo fdisk -l
[sudo] password di laptopmint:
Disk /dev/loop0: 84,9 MiB, 88985600 bytes, 173800 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes
```

```
Disk /dev/loop1: 102,1 MiB, 107065344 bytes, 209112 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes
```

```
Disk /dev/loop2: 51,6 MiB, 54132736 bytes, 105728 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes
```

```
Disk /dev/loop3: 54 MiB, 56639488 bytes, 110624 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes
```

```
Disk /dev/loop4: 84,8 MiB, 88948736 bytes, 173728 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes
```

```
Disk /dev/loop5: 42,8 MiB, 44879872 bytes, 87656 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes
```

```
Disk /dev/sda: 223,6 GiB, 240057409536 bytes, 468862128 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes
Disklabel type: dos
Disk identifier: 0xc3d48e31
```

Dispositivo	Avvio	Start	Fine	Settori	Size	Id	Tipo
/dev/sda1	*	2048	234434559	234432512	111,8G	7	HPFS/NTFS/exFAT
/dev/sda2		234436606	468860927	234424322	111,8G	5	Esteso
/dev/sda5		234436608	468860927	234424320	111,8G	83	Linux

```
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```