

```
/dev/sdb2 624953344 629147647 4194304 2G 02 Linux swap / Solaris
/dev/sdb3 629147648 1953525167 1324377520 631.5G 03 Linux
```

```
Disk /dev/sdc: 298.1 GiB, 320072933376 bytes, 625142448 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: 0x2b9f46f6
```

Device	Boot Start	End	Sectors	Size	Id	Type
/dev/sdc1	2048	624953343	624951296	298G	da	Non-FS data

```
Disk /dev/sdd: 298.1 GiB, 320072933376 bytes, 625142448 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: 0x984caff3
```

Device	Boot Start	End	Sectors	Size	Id	Type
/dev/sdd1	2048	624953343	624951296	298G	da	Non-FS data

```
Disk /dev/sde: 298.1 GiB, 320072933376 bytes, 625142448 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: 0xb280ea41
```

Device	Boot Start	End	Sectors	Size	Id	Type
/dev/sde1	2048	624953343	624951296	298G	da	Non-FS data

```
Disk /dev/sdf: 298.1 GiB, 320072933376 bytes, 625142448 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: 0xfcd9fa7
```

Device	Boot Start	End	Sectors	Size	Id	Type
/dev/sdf1	2048	624953343	624951296	298G	da	Non-FS data

```
Disk /dev/md127: 595.8 GiB, 639681691648 bytes, 1249378304 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 524288 bytes / 2097152 bytes
```

```
root@sysresccd /root % ls -al /dev/sd[bdf]
brw-rw---- 1 root disk 8, 16 Oct 27 12:59 /dev/sdb
brw-rw---- 1 root disk 8, 48 Oct 27 12:59 /dev/sdd
brw-rw---- 1 root disk 8, 80 Oct 27 12:59 /dev/sdf
```

```
root@sysresccd /root % sleep --help
```

```
Usage: sleep NUMBER[SUFFIX]...
```

```
or: sleep OPTION
```

```
Pause for NUMBER seconds. SUFFIX may be 's' for seconds (the default),
'n' for minutes, 'h' for hours or 'd' for days. Unlike most implementations
that require NUMBER be an integer, here NUMBER may be an arbitrary floating
point number. Given two or more arguments, pause for the amount of time
specified by the sum of their values.
```

```
--help display this help and exit
```

```
--version output version information and exit
```

```
GNU coreutils online help: <http://www.gnu.org/software/coreutils/>
```

```
Full documentation at: <http://www.gnu.org/software/coreutils/sleep>
```

```
or available locally via: info '(coreutils) sleep invocation'
```

```
root@sysresccd /root % sleep 2
```

```
root@sysresccd /root % sleep 200m && blkdiscard /dev/sda
```

```
root@sysresccd /root %
```