

Comando df:

```
mauro@10:~$ df
Filesystem      1K-blocks      Used Available Use% Mounted on
udev            1013296         0    1013296  0% /dev
tmpfs           206208         3184    203024   2% /run
/dev/sda1       9204224 1183640    7529988 14% /
tmpfs           1031036         0    1031036  0% /dev/shm
tmpfs           5120          0         5120  0% /run/lock
tmpfs           1031036         0    1031036  0% /sys/fs/cgroup
tmpfs           206208         0     206208  0% /run/user/1000
mauro@10:~$ _
```

Comando top:

```
top - 11:51:23 up 5 min, 1 user, load average: 0.00, 0.00, 0.00
Tasks: 80 total, 1 running, 79 sleeping, 0 stopped, 0 zombie
%Cpu(s):  0.0 us,  0.2 sy,  0.0 ni, 99.6 id,  0.2 wa,  0.0 hi,  0.0 si,  0.0 st
KiB Mem : 2062072 total, 1917052 free, 38312 used, 106708 buff/cache
KiB Swap: 998396 total, 998396 free,  0 used, 1827996 avail Mem

  PID USER      PR  NI    VIRT    RES    SHR S  %CPU  %MEM    TIME+  COMMAND
   56 root        20   0       0       0       0 S   0.4   0.0   0:00.09 kworker/u4:2
  275 root        20   0       0       0       0 S   0.4   0.0   0:00.11 kworker/0:5
    1 root        20   0    6560    4772    3624 S   0.0   0.2   0:00.76 systemd
    2 root        20   0       0       0       0 S   0.0   0.0   0:00.00 kthreadd
    3 root        20   0       0       0       0 S   0.0   0.0   0:00.01 ksoftirqd/0
    5 root        0 -20       0       0       0 S   0.0   0.0   0:00.00 kworker/0:0H
    6 root        20   0       0       0       0 S   0.0   0.0   0:00.18 kworker/u4:0
    7 root        20   0       0       0       0 S   0.0   0.0   0:00.10 rcu_sched
    8 root        20   0       0       0       0 S   0.0   0.0   0:00.00 rcu_bh
    9 root        rt   0       0       0       0 S   0.0   0.0   0:00.00 migration/0
   10 root        rt   0       0       0       0 S   0.0   0.0   0:00.00 watchdog/0
   11 root        rt   0       0       0       0 S   0.0   0.0   0:00.00 watchdog/1
   12 root        rt   0       0       0       0 S   0.0   0.0   0:00.01 migration/1
   13 root        20   0       0       0       0 S   0.0   0.0   0:00.01 ksoftirqd/1
   14 root        20   0       0       0       0 S   0.0   0.0   0:00.80 kworker/1:0
   15 root        0 -20       0       0       0 S   0.0   0.0   0:00.00 kworker/1:0H
   17 root        20   0       0       0       0 S   0.0   0.0   0:00.00 kdevtmpfs
   18 root        0 -20       0       0       0 S   0.0   0.0   0:00.00 netns
   19 root        0 -20       0       0       0 S   0.0   0.0   0:00.00 perf
   20 root        20   0       0       0       0 S   0.0   0.0   0:00.00 khungtaskd
   21 root        0 -20       0       0       0 S   0.0   0.0   0:00.00 writeback
   22 root        25   5       0       0       0 S   0.0   0.0   0:00.00 ksmd
   23 root        39  19       0       0       0 S   0.0   0.0   0:00.00 khugepaged
   24 root        0 -20       0       0       0 S   0.0   0.0   0:00.00 crypto
   25 root        0 -20       0       0       0 S   0.0   0.0   0:00.00 kintegrityd
   26 root        0 -20       0       0       0 S   0.0   0.0   0:00.00 bioset
   27 root        0 -20       0       0       0 S   0.0   0.0   0:00.00 kblockd
   28 root        0 -20       0       0       0 S   0.0   0.0   0:00.00 ata_sff
   29 root        0 -20       0       0       0 S   0.0   0.0   0:00.00 md
   30 root        0 -20       0       0       0 S   0.0   0.0   0:00.00 devfreq_wq
```

Comando "Hola mundo":

```
root@10:/home/mauro# cowsay "Hola Mundo"
  ____
< Hola Mundo >
  ----
      \   ^__^
         (oo)\_______
            (__)\       )\/\
                ||----w |
                ||     ||

root@10:/home/mauro#
```

El comando df muestra diferentes rutas y el espacio disponible.

El comando top sirve para ver los recursos usados en tiempo real, como pueden ser el porcentaje de CPU y Memoria.

El comando cowsay (mensaje) sirve para mostrar lo que sería una vaca diciendo nuestro mensaje.