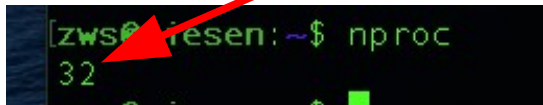


A terminal window titled "pvr — zws@niesen — ssh zws@niesen — 120x50" displays the output of the `top` command. A red arrow points from the top right towards the "Tasks" line. The output shows system statistics including load averages, task counts, CPU usage, and memory/swap usage.

```
top - 14:19:05 up 188 days,  5:32,  2 users,  load average: 14.03, 14.01, 13.80
Tasks: 468 total,  15 running, 252 sleeping,   1 stopped,   0 zombie
%Cpu(s): 36.9 us,  0.7 sy,  6.3 ni, 56.1 id,  0.0 wa,  0.0 hi,  0.0 si,  0.0 st
KiB Mem : 79116659+total,  2236980 free, 36213436 used, 42679523+buff/cache
KiB Swap: 29294588 total, 28046296 free, 1248292 used. 42468627+avail Mem
```



A terminal window shows the command `nproc` being executed. A red arrow points from the top left towards the output. The output indicates the number of processors available to the current process group.

```
[zws@niesen: ~]$ nproc
32
```