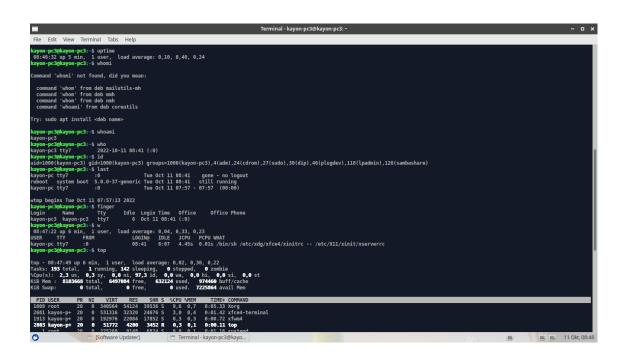
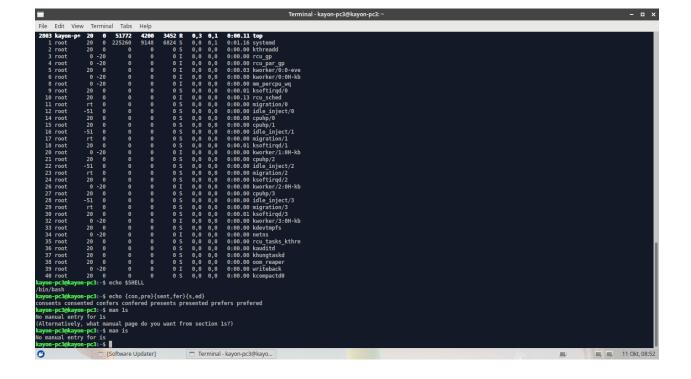
Nama: Maya Nurkhayati NIM: L200210220

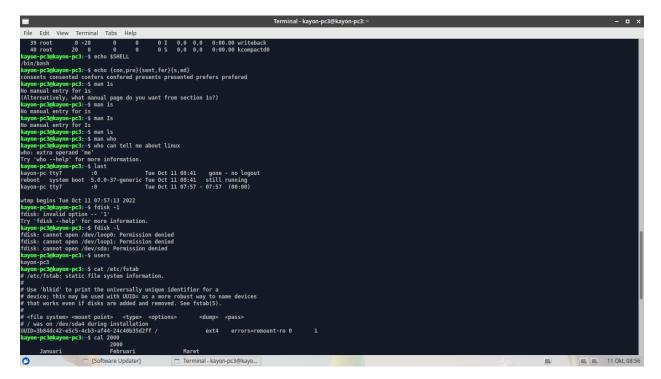
Kelas : E

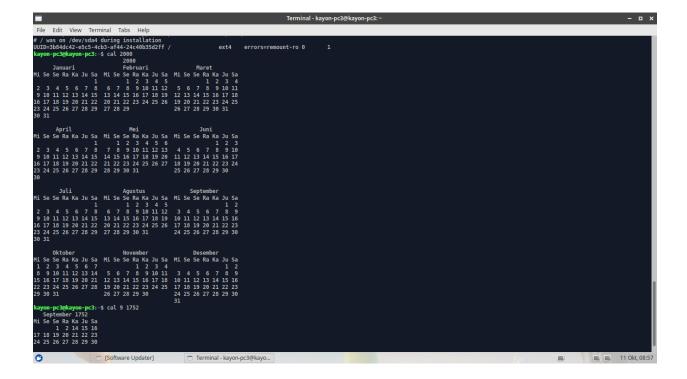
MODUL 5

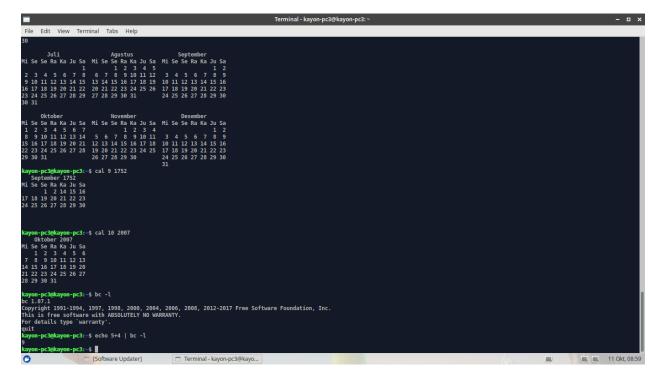
Praktikum











```
Terminal koyon-pcl@koyon-pcl? Tabs Help

| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal Tabs Help
| Colt View Terminal
```

```
Terminal-kayon-pcl@kayon-pcl?

File Edd Vew Terminal Tabs Help

Terminal-kayon-pcl@kayon-pcl?

File Edd Vew Terminal Tabs Help

Terminal-kayon-pcl@kayon-pcl?

Terminal-kayon-pcl.

Terminal-kayon-
```

```
| Terminal | Layon-p.cl@kayon-p.cl. | Terminal | Layon-p.cl@kayon-p.cl. | Terminal | Layon-p.cl@kayon-p.cl. | Terminal | Layon-p.cl@kayon-p.cl. | Terminal | Layon-p.cl. |
```

```
Fine Eds Vew Tornical Table Help

Fine Eds Vew Tornical Table Corporation & Series/C20 Volt Help Corporation Kene El-200 V/JAth Gen Core Processor PCI Express XLB Controller (rev 06)

Fine India Corporation Series/C200 V/JAth Gen Core Processor PCI Express XLB Controller (rev 04)

Fine India Corporation Series/C200 V/JAth Gen Core Processor PCI Express XLB Controller (rev 04)

Fine India Corporation Series/C200 V/JAth Gen Core Processor PCI Express XLB Controller (rev 06)

Fine India Corporation Series/C200 Series Chipset Family PCI Express Rout Ford I (rev 05)

Fine India Corporation Series/C200 Series Chipset Family PCI Express Rout Ford I (rev 05)

Fine India Corporation Series/C200 Series Chipset Family PCI Express Rout Ford I (rev 05)

Fine India Corporation Series/C200 Series Chipset Family PCI Express Rout Ford I (rev 05)

Fine India Corporation Series/C200 Series Chipset Family PCI Express Rout Ford I (rev 05)

Fine India Corporation Series/C200 Series Chipset Family PCI Express Rout Ford I (rev 05)

Fine India Corporation Series/C200 Series Chipset Family PCI Express Rout Ford I (rev 05)

Fine India Corporation Series/C200 Series Chipset Family PCI Express Rout Ford I (rev 05)

Fine India Corporation Series/C200 Series Chipset Family PCI Express Rout Ford I (rev 05)

Fine India Corporation Series/C200 Series Chipset Family PCI Express Rout Ford I (rev 05)

Fine India Rout India
```

```
File Edit View Terminal Tabs Help

Ciffush size : 84

address sizes : 39 bits physical, 48 bits virtual

power management:

Fire Edit View Terminal Tabs Help

Ciffush size : 84

address sizes : 39 bits physical, 48 bits virtual

power management:

Fire Edit View Terminal Tabs Help

Ciffush size : 84

address sizes : 39 bits physical, 48 bits virtual

power management:

Fire Edit View Terminal Tabs Help

Ciffush size : 84

address sizes : 39 bits physical, 48 bits virtual

power management:

Fire Edit View Terminal Tabs Help

Ciffush size : 84

address sizes : 98 bits physical, 48 bits virtual

power management:

Fire View Terminal Tabs Help

Ciffush size : 84

address sizes : 98 bits physical, 48 bits virtual

power management:

Fire View Terminal Tabs Help

Ciffush size : 84

address sizes : 98 bits physical, 48 bits virtual

power management:

Fire View de pse tcc msr pas mcc cx8 apic sep mtrr pge mca cnow pat psel8 ciffush dits acpi max frar see see2 ss hit may be syscall, nx pdpeligh refisc plur constant tsc arch perfinon

pseb sits ren, good nopl tropology nonston tsc cpuid aperfeper pai pcimileded desed monitor of cpui was can see trac sases see2 ss hit may be syscall, nx pdpeligh refisc plur constant tsc arch perfinon

pseb sits ren, good nopl tropology nonston tsc cpuid aperfeper pai pcimileded desed monitor of cpui was can see trac sases see2 ss hit may be syscall, nx pdpeligh refisc plur constant tsc arch perfinon

pseb sits ren, good nopl tropology nonston tsc cpuid aperfeper pai pcimileded desed monitor of cpui was can see trac sases see2 ss hit may be syscall, nx pdpeligh refisc plur constant tsc arch perfinon

pseb sits ren, good nopl tropology nonston tsc cpuid aperfeper pair petminal deseable monitor of cpui was can see trac sases see2 ss hit may be syscall, nx pdpeligh refisc plur constant tsc arch perfinon

pseb sits ren, good nopl tropology nonston tsc cpuid aperfeper pair petminal deseable monitor of cpuid seed in seed a s
```

Tugas

- 1. Jelaskan distro linux yang ada saat ini!
 - Ubuntu
 - Linux mint
 - Debian
 - Fedora
 - Kali linux
- 2. Jelaskan 20 perintah yang sama diantara masing-masing distro!
 - Pwd command
 - Cd command
 - Is command
 - cat command
 - cp command
 - mv command
 - mkdir command
 - rmdir command
 - rm command
 - touch command
 - locate command
 - find command
 - grep command
 - sudo command
 - df command
 - du command
 - head command
 - tail command
 - diff command
 - tar command
- 3. jelaskan yang dimaksud init 0, init 1, init 2, init 3,init 4, init 5,init 6!
 - Init 0 Digunakan utk maintenance, diagnostic hardware, booting selain dari disk misal dari cdroom.
 - Init 1 Single user mode, digunakan utk menambahkan patches, backup/restore system.
 di level ini kita bisa menjalankan/access semua file tapi user lain tidak bisa login ke dalam sytem kita.
 - Init 2 multiuser mode, biasanya utk digunakan dalam network. tapi disini tidak ada resourches yang di share.
 - Init 3 memperluas multiuser mode, kita bisa membuat local resourches share pada network kita. sehingga kita bisa berbagi data dilevel ini dalam network.
 - Init 4 utk alternative multiuser mode tetapi saat ini belum bisa digunakan.
 - Init 5 utk shutdown/ power off.
 - Init 6 men stop operating system kemudian reboot dan kembali ke initdefault nya yang ada di /etc/inittab.

4. Jelaskan maksud dari perintah quota!
Quota adalah nilai batas yang ditetapkan untuk mengelola akses ke sumber daya sistem dan jaringan atau jumlah penyimpanan yang digunakan oleh User atau Group tertentu.