- Most commonly used process commands.

1. ps aux → Displays the running processes, detailed info.
2. top → Shows live system & process usage.
3. htop → Interactive process viewer
4. ps -a → Displays the active processes w/o the info.
5. ps aux | grep "process name" → Finds and kill by name.

- What systemd does and why it matters?
  systemd is a default init system and
  service manager, acting as PID 1 to boot
  user space and manage processes.

Use Cases
1. Controlling Startup Options
2. Managing System Resources
3. Logging & Journaling
4. Mounting Devices

Systemd Commands → systemctl status → Check service
→ systemctl start → Start service
→ systemctl stop → Stop service
→ systemctl restart → Restart service
→ systemctl enable → Autostart at boot
→ systemctl disable → Disable at boot
→