Commands in Linux.

Name of Practical

1. **PS aux** :- PS aux is a Linux/unix command use to display all running process on a system. It shows the details like user name, process ID (PID), CPU and memory usage., and the command running

2. **kill** :- kill command in Linux is used to terminate a running process. It send a signal to a process using its PID by default.

3. **killall** :- The killall command is used to terminate all process with a specific name in Linux instead of using PID

4. **nano orphan.c** :- nano orphan.c is use to create a c file named orphan.c. nano creates a new file with name.

5. **gcc orphan.c -o orphan & ./orphan** :- It compiles & run a c programe. gcc orphan.c -o orphan compiles the file and create on executable named orphan. ./orphan then execute the compiled program.

Teacher's Signature