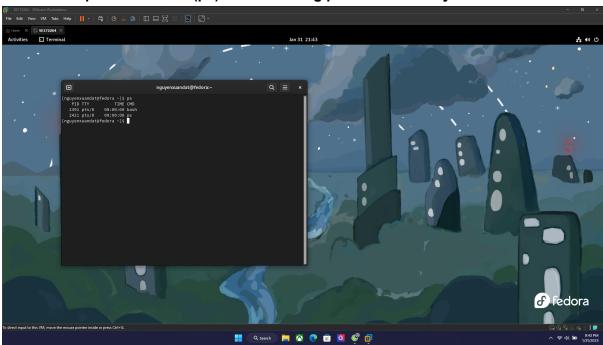
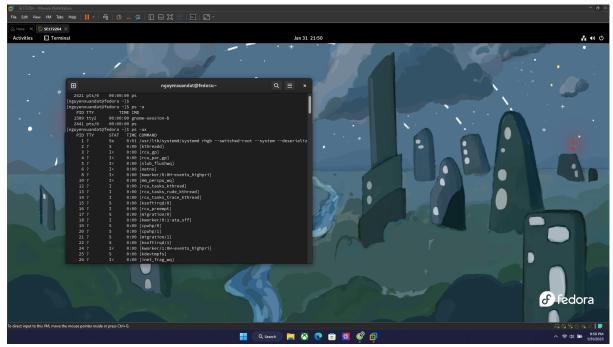
Lab 3: System Attributes and Using Word Processor

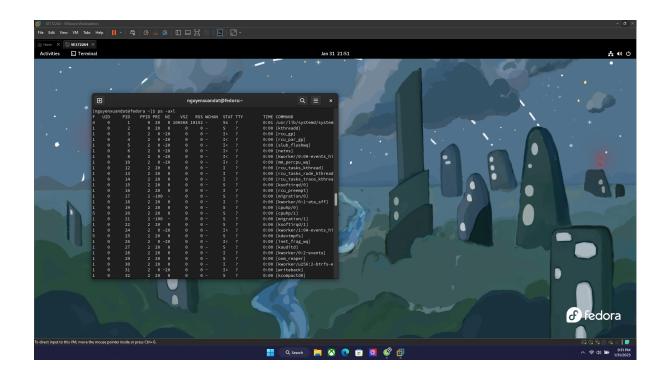
1. View process status (ps) of the running process on the system



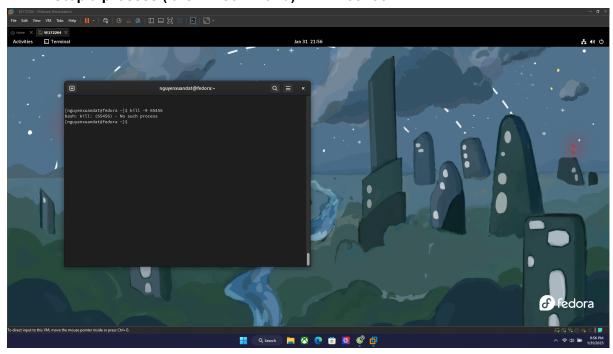
Syntax: ps [-option]

- -a: view all
- -ax: view all process, even though the process is not concern with tty
- -axl: view all process with the full command

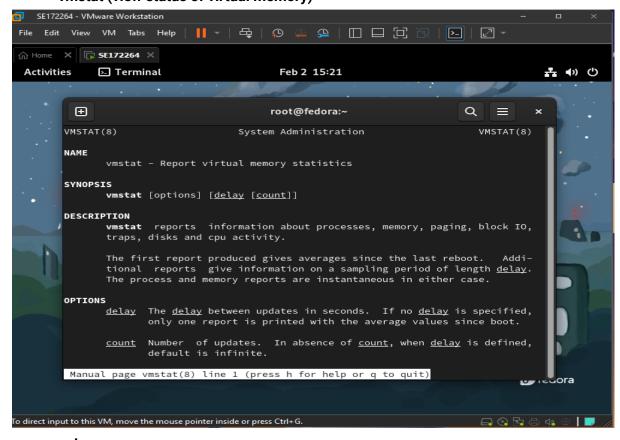




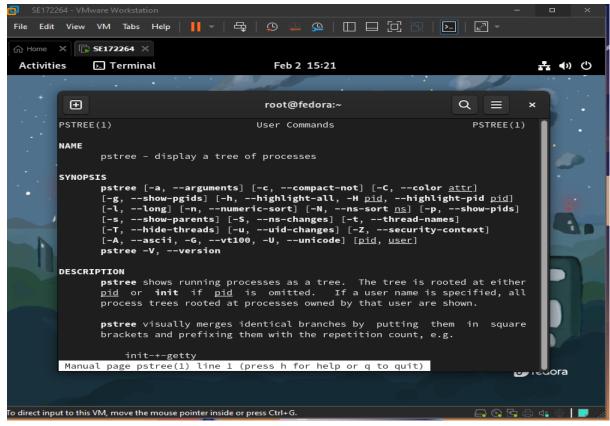
Stop a process (the kill command): kill -9 65456



2- Some System Commands vmstat (view status of virtual memory)

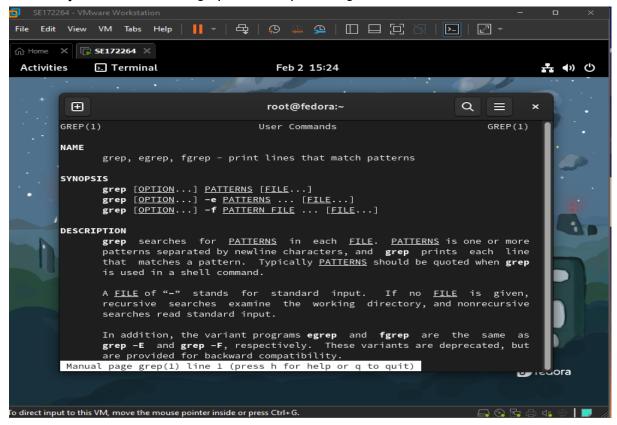


pstree -np

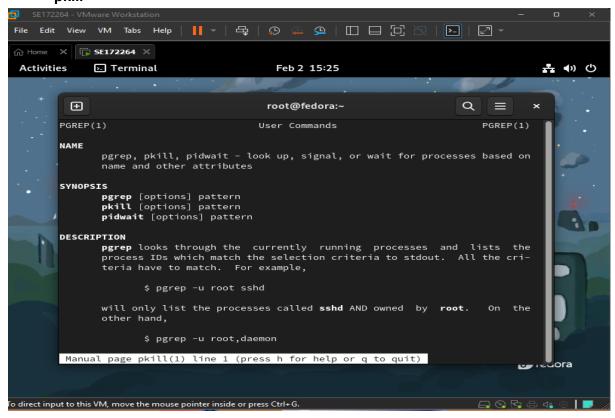


pgrep <option> <parameter>

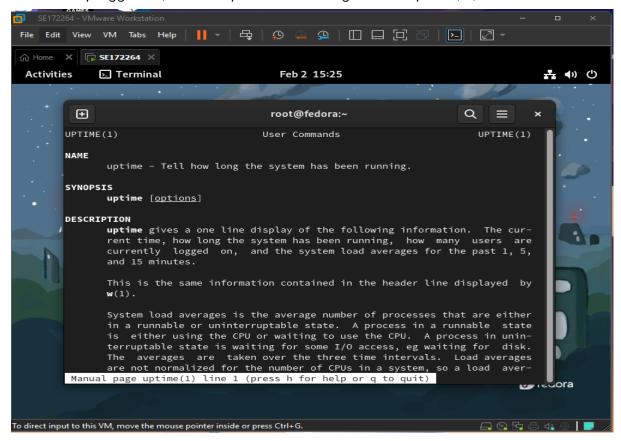
My command: \$ man grep "chuoi" report_*.log



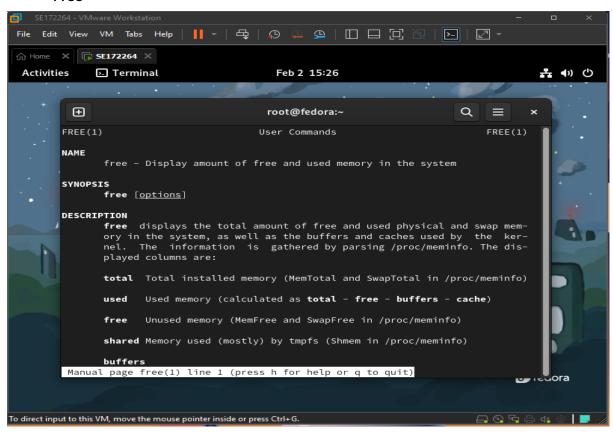
pkill



Uptime: the current time, how long the system has been running, how many users are currently logged on, and the system load averages for the past 1, 5, and 15 minutes.

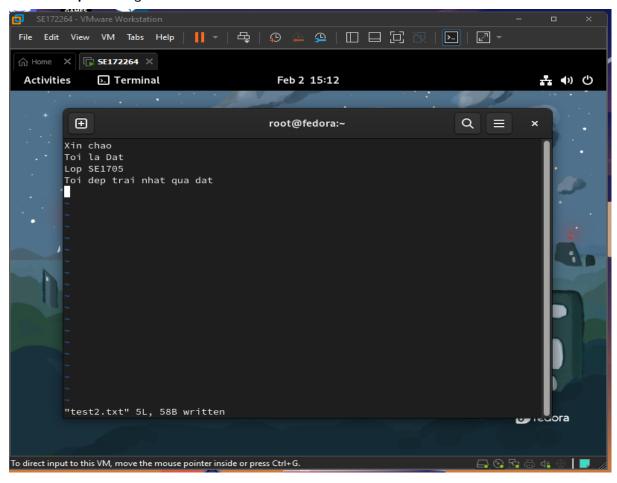


Free



3- Using the basic Editor Program vi

- Step 1: Syntax: vi test1.txt
- **Step 2:** I write something to take note
- Step 3: Press ESC to exit vi
- Step 4: using":w" command to write



Using ":wq" to write and exit

