Experiment No. 6
(Process Management Commands)

1] **ps :-**
- displays the list of running processes.

2] **pstree:-**
- shows process in a tree structure.

3] **top :-**
- displays list of processes and threads, currently being managed by Linux kernel.

4] **bg :-** [or] $ bg [job_id]
- Resumes a suspended job in the background.

5] **jobs :-**
- lists current jobs.

6] **fg :-** [or] $ fg ·/· 1
- Brings background job to the foreground.

7] **nice:-**
- starts a process with a specified priority.

8] **renice --help:-**
- changes the priority of an already running process.

9] **kill:-**
- To terminate/kill the process

10] **killall :-**
- kills all processes with the specified name.

11] **pkill --help :-**
- kills all processes matching firefox.