NAME:	Practical	No.7	DIV.:	Page : Date :	
Name !	Pranor Sul	na Wani			
Roll No.	2171944				
Branch (.	IT(1Y)			100 00	
Batch:	2 nd	and you	nomally b	er yerris	142
Sub !	20				
Date!	and I		100 10	19111 9111	
Sign:	23/10/19		prostly to		4.4
14274	No Fep				
1000			1	Ann de	12003
		of and	Aug al	or system	Trod.
		a da la	d arres	4 30-99	
		1			

Aim: Use process management command: ps, NJEE, AT, Batch, cron, time. operating experten which outcomptes the schools ps command: Linux provides us utility called ps for viewing information related with the processes on a system which stands as abbreviation for "proces status" ps (option) with a survey of real-field. one of string of AT command 2 The per command scheduler a command to be sun once.

at a pasticular time that you normally have permission
to sun. syntax : At Coption] starts a new process & assigns it a privarity value at Nice command : the same time. To change the priority of a process that As already sunning. syntax :- Nice Coption] Batch command: Batch command is well to read commands from standered input or a specified file & execute them when system load l'evels permit. i.e. when the load arerage drops. Batch does not accept any parameters. batch

the coon is a softwore utility, offered by linux -like operating system which automates the scheduled task. predetermina time and syntax : a set atim betalon antemant comments coon (-f] [-l] [-l roglevel] 57 Time command :-Time command in linux is used to execute a command & points a summary of real-time, user go time of system con time spent by executing a command when it terminates. at a pasticular that you mormally have permise Syntan ! time Coption] [command] Syntax : At [Option] Mice command. etests a new process & assigns it a prisonly value al Conduction: Thus we studied use of process management Commands: Ps, NSOE, AT, Batch, coon, time. Inother Tolle : ketang motogic water then formate them whom superturn lovels persont. i.e. when the look overage deeps Bulch does not accept any porametros.