Linux Command Sheet : Sheet1

	A	B	C	D
1	**Command Name**	**Description**		
2				
3	ls	List directory contents		
4	cd	Change directory		
5	pwd	Print working directory		
6	mkdir	Create a new directory		
7	touch	Create a new empty file		
8	cp	Copy files or directories		
9	mv	move or rename files		
10	rm	delete files or directories		
11	find	Search file or directories		
12	tree	show directory structure	**File & Directory Manage**	
13				
14				
15	cat	view file content		
16	less/more	view file content (paged)		
17	head/tail	Show first/last lines of a file		
18	nano	Simple terminal-based editor		
19	vi/vim	advanced terminal text editor		
20	wc	word/character count		
21	cut	Extract specific fields from a file		
22	grep	Search inside files with patterns		
23	diff	Compare two files line by line	**File Viewing & Editin**	
24				
25				
26	top	Real-time system resource usage		
27	htop	Interactive process viewer		
28	ps	View running processes		
29	kill	Terminate process by PID		
30	killall	Terminate processes by name		
31	df	Disk space usage		
32	du	File/folder size usage		
33	free -h	Show memory usage		
34	uptime	Show system uptime		
35	who / w	Show logged-in users		
36	whoami	displays current logged in user name	**System Monitoring & Pro**	
37				
38				
39	whoami	Show current user		
40	adduser	Add a new user		
41	passwd	Change user password		
42	chmod	Change file permissions		

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