Alin: Perform general purpose utility commands in Linux

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	Proctical No. 03
A°m:	Perform general purpose utility commands in Laux.
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Theory:	
	What are commands in Linux?
	. The Linux command is a utility of Linux, all the basic and advanced tasks
	can be done by executing commands.
	· Commands are, · Small programs designed and developed to perform a particular.
-)-	task'.
	· Linux provides a powerful command line interface.
	· We can do basic work fro like printing some text on command line to advanced
	tasks such as configuring a firewall on Linux
	what are few commands used in Linux?
	· echo · vm · mv
	- man - cat · alias
	· who · comm · unalias
	· 1s · diff · clear
	· cd , cmp , panner
	· mkdir cp · umask
	-chmod .vmdir .tax
Execution:	
	echo:
	> Secho text
	> becho "Ho I am Pratyay. 1907011"
	80

	2)type:
	>\$ type 1s
	24 type is
	7 \$ type cd
	> \$type login
	O. O
-0	3) whean?
	> \$who am
	4) who > \$who
	>9who
	s) pud
	>\$ pud
	- Alma
	6) Ym
	>\$rm filename
	-\$rm files but
	7)] 6
	>\$16-1h >\$15
	s) mv
	> \$mv File / Documents

Conclusion: Hence. I performed and executed purpose utility commands in Linux

	9)cp
	>\$ep helloc hellore
	10) Sudo adduses pratyay
	>\$ sudo addwer prahjay.
	, 00
	n) cat
10	
-0	> \$ cat > files # (reak file
	> Strat File1 # Showldisplay File
	>\$ cat >= file 1 # Append to file
	>\$ cat filez filez > file3 # Concatenate files.
	1) to chance
-1)	
	>9 chmod 543 File1.txt
	7\$ chmod a=rw file2.txt.
Conduston:	and executed the amount 1911 comments of 1911
	Hence, I penformed and executed time purpose utility commands in Linux.