



aman-chouhan@DESKTOP-5E



aman-chouhan@DESKTOP-5EVJAU1:~\$ history

```
1  mkdir aman
2  pwd
3  clear
4  cd .
5  pwd
6  date
7  date "+%D"
8  clear
9  history
10 exit
11 hist
12 history
13 bc
14 history
15 clear
16 echo $SHELL
17 printenv SHELL
18 whoami
19 whatis echo
20 whatis printenv
21 whatis whoami
22 whatis cat
23 whereis gcc
24 info cat
25 sudo apt install gcc
```



```
26 clear
27 sudo apt install build-essential
28 date
29 date "+%D"
30 history
31 date "+%D%T"
32 date "+%A%B%d%d%Y%T"
33 date --date"tomorrow"
34 date --date"2year ago"
35 man date
36 clear
37 cal
38 sudo apt install ncal
39 cal
40 cal 7 2025
41 cal 5 2025
42 cal -3 2025
43 clear
44 ps
45 exait
46 exit
47 bc
48 history
49 bc<<<"12/5"
50 bc<<<"scale=2; 12/5"
```



aman-chouhan@DESKTOP-5E



```
51 bc<<<"2>5"
52 bc<<<"2^10"
53 uname
54 uname -i
55 uname -n
56 uname -v
57 uname -s
58 uname -m
59 uname -r
60 uname -a
61 echo "Welcome to Linux"
62 echo -e "Hello \tworld"
63 echo -n "hello world"
64 echo "welcome to \"Linux\""
65 echo 'date'
66 echo "This is
67 q
68 exit
69 Linux
70 history
71 Training
72 for
73 Notchup
74 july 2025"
75 "
```



```
75  "  
76  printf"Linux training"  
77  printf "Linux training"  
78  seq 1 10  
79  seq 1 3 10  
80  seq 20 -2 0  
81  seq -s " " 10  
82  seq -s 5 10  
83  seq -s " " 5 3 50  
84  rev <<< Linux  
85  history  
86  echo $?  
87  is  
88  ls  
89  nano newfile  
90  false  
91  mkdir new  
92  cd new  
93  mkdir new1 new2  
94  ls  
95  cd d1  
96  cd -  
97  WC  
98  wc  
99  history  
100 nano demo  
101 ls  
102 exit  
103 history
```

aman-chouhan@DESKTOP-5EVJAU1:~\$