

sarthika@LAPTOP-92KO6B9F:~\$ history

```
1 date
2 bc
3 date
4 bc
5 date
6 sudo apt update
7 date
8 bc
9 sudo apt update
10 date
11 bc
12 sudo apt update
13 sudo apt upgrade
14 date
15 bc
16 sudo apt update
17 sudo apt upgrade
18 clear
19 echo $SHELL
20 printenv SHELL
21 whoami
22 whatis echo
23 whatis printenv
24 whatis whoami
25 whatis cat
26 whereis cat
27 whereis gcc
28 info cat
29 sudo apt install gcc
30 clear
```

31 sudo apt install build-essential

32 date

33 date "+%D"

34 date "+%D %T"

35 "

36 date "+%Y-%m-%d"

37 date "+%Y/%m/%d"

38 date "+%A %B %d %Y %T"

39 date --date "tomorrow"

40 date --date "2 years ago"

41 man date

42 clear

43 cal

44 sudo apt install ncal

45 cal

46 cal 7 2025

47 cal 5 2025

48 cal 2025

49 cal -3 2025

50 cal -3

51 clear

52 ps

53 exit

54 bc

55 bc <<< "12/5"

56 bc <<< "scale=2; 12/5"

57 bc <<< "2>5"

58 bc <<< "2^10"

59 uname

60 uname -i

61 uname -o

```
62 uname -n
63 uname -v
64 uname -s
65 uname -m
66 uname -r
67 uname -a
68 echo "Welcome to Linux"
69 echo -e "Hello \t World"
70 echo -n "Hello World"
71 echo "Welcome to \"Linux\""
72 echo date
73 echo "This is
74 Linux
75 Training
76 for
77 Notchup
78 july 2025"
79 echo "This is
80 Linux
81 Training
82 for
83 Notchup
84 july 2025"
85 printf "Linux training"
86 printf "My shell is %s\n" $SHELL
87 seq 1 3 10
88 seq -s " " 10
89 seq -s " " 5 10
90 seq -s 5 10
91 seq 1 10
92 date --date "2 years ago"
```

```
93 echo $?
94 cd new
95 ls
96 mkdir new
97 cd new
98 mkdir new1 new2
99 ls
100 cd ~
101 mkdir new
102 cd new
103 mkdir new1 new2
104 cd
105 cd -
106 mkdir -p d1/d2
107 ls
108 cd d1
109 ls
110 ls -l
111 cd ..
112 cd
113 ls -l
114 ls -a
115 ls -R
116 nano demo
117 wc demo
118 nano demo
119 wc demo
120 nano newfile.txt
121 cat newfile.txt
122 ls
123 cp newfile output.txt training
```

```
124 ls
125 cd
126 ls
127 ls -R
128 ls
129 cd
130 mv output.txt out
131 ls
132 gcc sum.c && ./a.out
133 vi sum.c
134 gcc sum.c && ./a.out
135 sudo apt install update
136 sudo apt install gcc
137 vi ifelse.c
138 gcc ifelse.c
139 gcc 1darray.c
140 vi 1d array.c
141 gcc 1darray.c
142 sudo apt install update
143 sudo apt update
144 sudo apt install build-essential
145 exit
146 echo $SHELL
147 whoami
148 whatis gcc
149 whereis gcc
150 sudo apt upgrade
151 date; unam -r; whoami
152 date "+%Y - %m - %d"
153 date "+%d/%m/%Y"
154 date --date "2 years ago"
```

```
155 cal 2025
156 uname -i
157 uname -v
158 echo "date"
159 echo "Welcome to
\"Linux\"
Training"
160 seq 1 3 10
161 rev <<< linux
162 seq 1 3 10
163 date --date "2 years ago"
164 echo $?
165 man cat
166 nano test
167 ls
168 cd new
169 cd
170 pwd
171 cd
172 mkdir sdlc git linux
173 ls
174 cd
175 ls
176 cd models
177 ls
178 cd ~
179 mkdir new
180 cd new
181 cd models
182 ls -l
183 ls -a
```

```
184 ls -R
185 cd stepin
186 ls -R
187 cd agile
188 cd ~
189 mkdir model
190 cd models
191 cd ..
192 mkdir stepin
193 cd ~
194 mkdir stepin
195 cd stepin
196 cd agile
197 cd sdlc
198 cd ~
199 mkdir agile
200 cd agile
201 nano cicd
202 wc cicd
203 wc
204 ls
205 nano newfile.txt
206 cat cicd > new.txt
207 cat new.txt
208 ls
209 cd ..
210 cd
211 ls
212 cd stepin
213 cp -r training stepin
214 cd
```

215 cp -r training stepin

216 ls

217 cd

218 cd stepin

219 ls

220 cd stepin

221 ls

222 cd git

223 ls

224 rm Day2

225 ls

226 cd

227 ls

228 rm n\*

229 ls

230 cd new

231 ls

232 cd

233 ls

234 history

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