

sravan_kumar@LAPTOP-8PB1JA6D:/mnt/c/Users/Sravan kumar/stepin\$ history

- 1 echo \$SHELL
- 2 whoami
- 3 whatis cat
- 4 whatis gcc
- 5 whereis cat
- 6 whereis gcc
- 7 whatis gcc
- 8 info cat
- 9 sudo apt update
- 10 clear
- 11 sudo apt upgrade
- 12 sudo apt install build-essential
- 13 sudo apt install gcc
- 14 sudo apt install g++
- 15 clear
- 16 date; uname -r; whoami
- 17 date; unam -r; whoami
- 18 date && whoami
- 19 dat && whoami
- 20 date
- 21 date "+%D"
- 22 date "+%D %T"
- 23 date "%Y - %m - %D"
- 24 date "+%Y - %m - %D"
- 25 date "+%Y%m%D"
- 26 date "+%D/%m/%Y"
- 27 date "+%A %B %d %y %T"
- 28 info date
- 29 clear
- 30 cal

```
31 sudo apt install ncal
32 cal
33 cal 2025
34 cal -3
35 cal -5
36 bc
37 bc <<< "12/5"
38 bc <<< "scale=2; 12/5"
39 uname -o
40 uname -a
41 qqq]
42 echo -e "Hello \t World"
43 echo -e "Hello\t World"
44 echo -n "Hello World"
45 echo "welcome to \"Linux
46 clear
47 echo "welcome to
48 linux
49 training"
50 echo "welcome to
51 \"Linux\"
52 training"
53 seq 1 10
54 seq 1 3 10
55 seq 10 -1 1
56 seq 10 -2 1
57 seq -s " " 10
58 seq -s " " 5 10
59 seq -s " " 5 2 15
60 rev <<< linux training
61 rev <<< "linux training"
```

```
62 rev <<< linux
63 history
64 history 10
65 ! - 10
66 seq 10 -2 1
67 date "+%A %B %d %y %T"
68 echo $?
69 uname -r
70 unam -r
71 echo $?
72 date
73 echo $?
74 man cat
75 nano test
76 ls
77 cd New folder
78 clear
79 mkdir stepin
80 cd stepin
81 mkdir sdlc git linux
82 ls
83 cd sdlc
84 mkdir -p models/agile
85 ls
86 cd models
87 ls
88 cd
89 ls
90 ls -l
91 ls -a
92 ls -R
```

```
93 cd sdlc
94 cs stepin
95 cd stepin
96 nano cicd
97 wc cicd
98 wc this is the day 2 of traing
99 wc
100 touch
101 touch newfile.txt
102 nano newfile
103 cat newfile.txt
104 nano newfile.txt
105 cat newfile.txt
106 cat cicd
107 cat cicd new.txt
108 cat cicd > new.txt
109 cat new.txt
110 cat -n cicd
111 cd
112 ls
113 echo "i am learning linux commands"
114 bc
115 sudo apt update
116 sudo apt upgrade
117 clear
118 echo $SHELL
119 printenv SHELL
120 whatis printenv
121 whoam i
122 whoami
123 whatis echo
```

124 whatis whoami
125 whatis cat
126 whereis cat
127 whereis gcc
128 info cat
129 sudo apt install gcc
130 clear
131 sudo apt install build-essential
132 date
133 date "+%D"
134 date "+%d %T"
135 date "+%D %T"
136 date "+%d %t"
137 date "+%Y-%D-%M"
138 date "+%Y-%M-%D"
139 date "+%Y-%m-%D"
140 date "+%Y-%m-%d"
141 date "+%Y/%m/%d"
142 date "+%A%B%d%Y%T"
143 date "+%A %B %d %Y %T"
144 date --date "tomorrow"
145 date --date "2 years ago"
146 man date
147 clear
148 cal
149 sudo apt install ncal
150 cal
151 cal 7 2025
152 cal 5 2025
153 cal 3 2025
154 cal 2025

```
155 call -3 2025
156 call -3
157 cal -3 2025
158 cal -3
159 clear
160 ps
161 exit
162 bc
163 bc <<< "12/5"
164 bc <<< "scale=2;12/5"
165 bc <<< "2>5"
166 bc <<< "2^10"
167 uname
168 uname -o
169 uname -i
170 uname -n
171 uname -v
172 uname -s
173 uname -m
174 uname -r
175 uname -a
176 echo "welcome to Linux"
177 echo -e "Hello\tWorld"
178 echo -n "Helloworld"
179 echo "Hello\welcomrlo\welcome to\linux"
180 echo "Hello welcome to\"linux\"""
181 echo 'date'
182 echo "this is
183 linux
184 training
185 for
```

```
186 Notchup
187 july 2025"
188 echo "this is linux training for Notchup july 2025"
189 printf"Linux training"
190 printf"Linux training\n"
191 printf "Linux training\n"
192 printf "Linux training"
193 printf "My shell isf "My shell is %s\n" $SHELL
194 "
195 printf "My shell isf "My shell is s\n" $SHELL
196 ""
197 "
198 seq 1 10
199 seq 1 3 10
200 seq 10 -1 1
201 seq 20 -2 0
202 seq -s " " 10
203 seq -s 5 10
204 seq -s " " 5 10
205 seq -s " " 5 3 50
206 rev <<< Linux
207 history
208 seq 1 10
209 date --date"2 years ago"
210 date --date "2 years ago"
211 echo $
212 false
213 echo $
214 echo $?
215 ls
216 nano newfile
```

```
217 cd new
218 ls
219 mkdir new
220 cd new
221 mkdir new1 new2
222 ls
223 cd
224 cd -
225 mkdir -p d1/d2
226 ls
227 cd d1
228 ls
229 ls -l
230 ls -l
231 ls -l
232 cd ..
233 cd
234 ls -l
235 ls -a
236 ls -R
237 nano demo
238 wc demo
239 touch newfile.txt
240 nano newfile.txt
241 cat newfile.txt
242 cat newfile.txt > output.txt
243 cat output.txt
244 cat -n demo
245 ls
246 mkdir training
247 cp newfile output.txt training
```



```
248 cd training
249 ls
250 cd
251 ls
252 ls -R
253 cp -r new training
254 ls
255 cd new
256 ls
257 cd
258 mv out training
259 ls
260 cd training
261 ls
262 vi sum.c
263 history
264 cd notchupfy 26
265 pwd
266 cd
267 mkdir stepin
268 cd stepin
269 mkdir sdlc git linux
270 ls
271 cd sdlc
272 mkdir -p models/agile
273 ls
274 cd models
275 ls
276 cd
277 ls
278 cd stepin
```

```
279 ls -R
280 cd agile
281 cd sdlc
282 cd models
283 cd agile
284 nano cicd
285 wc cicd
286 wc this is day 2 of the training
287 wc
288 cat cicd
289 nano newfile.txt
290 cat cicd
291 history
292 cd stepin
293 ls
294 mv newfile git
295 rm Day2
296 rmdir new
297 rm -r new
298 history
```

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