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poornimaraj@POORNIMA-RAJ:~$ history
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```
 1  history
 2  ls
 3  mkdir -p models/agile
 4  ls
 5  cd
 6  ls
 7  ls-l
 8  cd steoin
 9  cd agile
10  nano cicd
11  cat cicd
12  wc cicd
13  cat -n cicd
14  wc this is day 2 of the training
15  wc
16  touch newfile.txt
17  ls
18  nano newfile.txt
19  cat cicd
20  cT CICD >NEW.TXT
21  cat cicd >new.txt
22  cat new.txt
23  cat -n cicd
24  tac cicd
25  cd ..
26  cp demo newfile stepin
27  mkdir stepin
28  cp demo newfile stepin
29  cd -
30  rmdir demo
31  ls
32  rmdir models
33  rmdir tarining
34  rmdir cicd
35  ls
36  history
37  clear
38  vi sum.c
39  vi add.a
40  gcc sum.c
41  gcc add.a
```

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```
40 gcc sum.c
41 gcc add.a
42 ls
43 nano filecmd
44 more filecmd
45 less dilecmd
46 less filecmd
47 head filecmd
48 head -n 5 filecmd
49 tail filecmd
50 tail +5 filrcmd
51 tail +n 5 filecmd
52 nano sample.txt
53 cat sample.txt
54 cut -c 1-3 sample.txt
55 cut -c 4-10 sample.txt
56 cut -d ':' -f2 sample.txt
57 cut -d ':' -f2, 3 sample.txt
58 cut -d ':' -f2 sample.txt
59 cut -d ':' -f2 3 sample.txt
60 ls
61 cat demo
62 nano f1
63 nano f2
64 cat f1
65 cat f2
66 paste f1 f2
67 paste -d ':' f1 f2
68 paste -s f1 f2
69 cat sample.txt
70 sort sample.txt
71 sort sample.txt-r
72 sort sample.txt -r
73 sort -t ':' -k2 sample.txt
74 cat sample.txt
75 tr ':' '|' <sample.txt> sample.txt
76 ls
77 cat s1.txt
78 te ';' '|' <sample.txt> s1.txt
79 tr ':' '|' <sample.txt> s1.txt
80 ls
81 cat s1.txt
82 te ':0' '|' < sample.txt
83 cat s1.txt
```

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```
81 cat s1.txt
82 te ':0' '$' < sample.txt
83 cat s1.txt
84 nano example.txt
85 cat example.txt
86 cats1.txt
87 cmp sample.txt s1.txt
88 diff sample.txt s1.txt
89 ls
90 nano test.c
91 cat tsest.c
92 cat test.c
93 grep main test.c
94 grep^main test.c
95 grep ^int test.c
96 nano sed_test
97 cat se_test
98 cat sed_test
99 nano employess.txt
100 cat employess.txt
101 awk '{print $0}'employess.txt
102 awk '{print $1, $3 }' employess.txt
103 awk '{print $1, $3 }'employess.txt
104 awk $3>50000'{print $1,$3}' employess.txt
105 awk 'BEGIN { print " name:, salary: "}{print $1,$3}'employess.txt
500000
50000
70000

106 awk '{total+=$3} END { print " total salar=" total]; employess.txt
107 awk'{print$0}'employess.txt
108 ls-l
109 ls -l
110 chmod u+x s1.txt
111 ls -l s1.txt
112 chmod o-r s1.txt
113 ls -l s1.txt
114 chmod 462 s1.txt
115 ls -l s1.txt
116 history
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```