```
saranya@SaranyaRamesh: ~      X      +   v

saranya@SaranyaRamesh:~$ history
    1  date
    2  bc
    3  date
    4  sudo apt update
    5  sudo apt upgrade
    6  clear
    7  echo $SHELL
    8  printenv SHELL
    9  whoami
   10  whatis echo
   11  whatis printenv
   12  whatis whoami
   13  whatis cat
   14  whereis cat
   15  whereis gcc
   16  info cat
   17  sudo apt install gcc
   18  clear
   19  sudo apt install build-essential
   20  date
   21  date "+%D"
   22  date "+%D%T"
   23  date "+%Y-%m-%d"
   24  date "+%Y/%m/%d"
   25  date "+%A%B%d%Y%T"
   26  date --date "tomorrow"
   27  date --date "2 years ago"
   28  man date
   29  clear
   30  cal
   31  sudo apt install ncal
   32  cal
   33  cal 7 2025
   34  cal 5 2025
```

```
34  cal 5 2025
35  cal 2025
36  cal -3 2025
37  cal -3
38  clear
39  ps
40  exit
41  bc
42  bc <<< "12/5"
43  bc <<< "scale+2; 12/5"
44  bc <<< "2>5"
45  bc <<< "2^10"
46  uname
47  uname -o
48  uname -i
49  uanme -n
50  uname -v
51  uname -s
52  uname -m
53  uname -r
54  uname -a
55  echo "Welcome to Linux"
56  echo -e "Hello \t World"
57  -n "Hello World"
58  echo -n "Hello World"
59  echo "Welcome to \"Linux\""
60  echo 'date'
61  echo "This is
62  Linux
63  echo "This is"
64  "This is"
65  echo "This is"
66  Linux
67  Trainig
68  echo "This is Linux Training for Notchup july 2025"
```

```
68   echo "This is Linux Training for Notchup july 2025"
69   printf "Linux training"
70   printf "Linux training\n"
71   printf "My shell is %s\n" $SHELL
72   seq 1 10
73   seq 1 3 10
74   seq 10 -1 1
75   seq 20 -2 0
76   seq -s "" 10
77   seq -s "" 5 10
78   seq -s "" 5 3 50
79   rev <<< Linux
80   history
81   seq 1 10
82   date --date "2 years ago"
83   sudo apt install ncal
84   echo $
85   false
86   echo $?
87   ls
88   nano newfile
89   history
90   false
91   echo $?
92   ls
93   nano newfile
94   cd new
95   ls
96   mkdir new1 new2
97   ls
98   cd
99   cd -
100  mkdir -p d1/d2
101  ls
102  cd d1
```