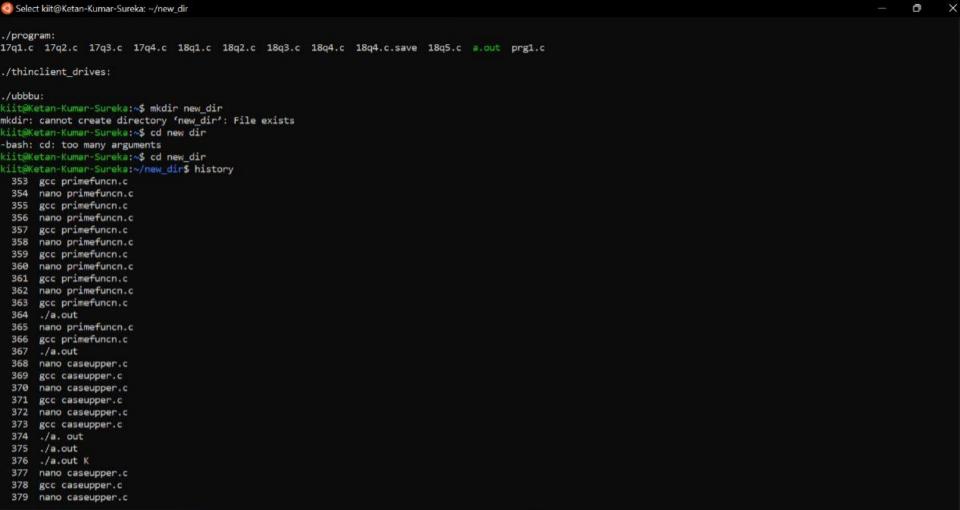
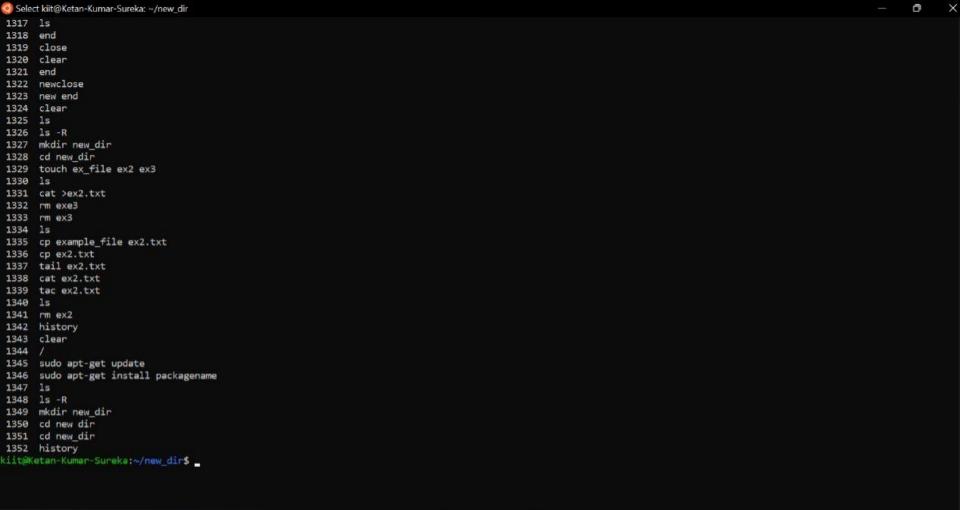
| arraymarks.c<br>arrayname.c<br>arraynos.c<br>arraypositive.c<br>arraysearch.c<br>callocfun1.c<br>calloclarg.c<br>caseupper.c<br>century.c.save<br>chntimes.c<br>coorna<br>correspyear.c<br>countdig.c<br>cric.c<br>crickavg.c.save | elementsum.c elementsunfixedpos.c examq1.c examq2.c filrarr.c fs.c fwrt.c gcd2.c gcd3.c largest.c leapf.c leapyear.c mallfun1.c marixoddmaindiagonal.c | matrixtranspose.c matrixtranspose.c.save menul.c new_dir new_directory nnn.c.save nnn.c.save.1 numbers.c odd.c pallindrome.c pass.c patternl.c | perfect.c pointer1.c pointera.c pointerfactorial.c power.c prime3to100.c primefuncn.c prod.c prog1.c program q5.c recfact.c  | stringconc.c<br>stringcopy.c<br>sumary.c<br>sumary.c<br>swap.c<br>temp.c<br>thinclient_drives<br>tot.c<br>triangle.c   |  |  |  |
|--|--|--|--|--|--|--|--|
| arrayname.c arraynos.c arraypositive.c arraysearch.c callocfun1.c calloclarg.c caseupper.c century.c.save chntimes.c coorna correspyear.c countdig.c cric.c  | elementsunfixedpos.c examq1.c examq2.c filrarr.c fs.c fwrt.c gcd2.c gcd3.c largest.c leapf.c leapyear.c mallfun1.c                                     | matrixtranspose.c.save menul.c new_dir new_directory nnn.c.save nnn.c.save.1 numbers.c odd.c pallindrome.c pass.c patternl.c                   | pointer1.c<br>pointera.c<br>pointerfactorial.c<br>power.c<br>prime3to100.c<br>primeduncn.c<br>prod.c<br>progl.c<br>program<br>q5.c   | stringcopy.c sumarrayparrow.c sumavg.c swap.c temp.c thinclient_drives tot.c triangle.c try.c  |  |  |  |
| arraynos.c arraypositive.c arraysearch.c callocfun1.c calloclarg.c caseupper.c century.c.save chntimes.c coorna correspyear.c countdig.c cric.c  | examq1.c examq2.c filrarr.c fs.c fwrt.c gcd2.c gcd3.c largest.c leapf.c leapyear.c mallfun1.c  | menul.c new_dir new_directory nnn.c.save nnn.c.save.1 numbers.c odd.c pallindrome.c pass.c patternl.c  | pointera.c<br>pointerfactorial.c<br>power.c<br>prime3to100.c<br>primefuncn.c<br>prod.c<br>prog1.c<br>program<br>q5.c   | sumarrayparrow.c<br>sumavg.c<br>swap.c<br>temp.c<br>thinclient_drives<br>tot.c<br>triangle.c<br>try.c  |  |  |  |
| arraypositive.c<br>arraysearch.c<br>callocfun1.c<br>calloclarg.c<br>caseupper.c<br>century.c.save<br>chntimes.c<br>coorna<br>correspyear.c<br>countdig.c<br>cric.c   | examq2.c filrarr.c fs.c fwrt.c gcd2.c gcd3.c largest.c leapf.c leapyear.c mallfun1.c   | new_dir new_directory nnn.c.save nnn.c.save.1 numbers.c odd.c pallindrome.c pass.c pattern1.c  | pointerfactorial.c<br>power.c<br>prime3to100.c<br>primefuncn.c<br>prod.c<br>prog1.c<br>program<br>q5.c   | sumavg.c<br>swap.c<br>temp.c<br>thinclient_drives<br>tot.c<br>triangle.c<br>try.c  |  |  |  |
| arraysearch.c callocfun1.c calloclarg.c caseupper.c century.c.save chntimes.c coorna correspyear.c countdig.c cric.c   | filrarr.c fs.c fwrt.c gcd2.c gcd3.c largest.c leapf.c leapyear.c mallfun1.c  | new_directory nnn.c.save nnn.c.save.1 numbers.c odd.c pallindrome.c pass.c pattern1.c  | power.c<br>prime3to100.c<br>primefuncn.c<br>prod.c<br>prog1.c<br>program<br>q5.c   | swap.c<br>temp.c<br>thinclient_drives<br>tot.c<br>triangle.c<br>try.c  |  |  |  |
| callocfun1.c calloclarg.c caseupper.c century.c.save chntimes.c coorna correspyear.c countdig.c cric.c   | fs.c<br>fwrt.c<br>gcd2.c<br>gcd3.c<br>largest.c<br>leapf.c<br>leapyear.c<br>mallfun1.c   | nnn.c.save<br>nnn.c.save.1<br>numbers.c<br>odd.c<br>pallindrome.c<br>pass.c<br>pattern1.c  | prime3to100.c<br>primefuncn.c<br>prod.c<br>prog1.c<br>program<br>q5.c  | <pre>temp.c thinclient_drives tot.c triangle.c try.c</pre>   |  |  |  |
| calloclarg.c caseupper.c century.c.save chntimes.c coorna correspyear.c countdig.c cric.c  | fwrt.c<br>gcd2.c<br>gcd3.c<br>largest.c<br>leapf.c<br>leapyear.c<br>mallfun1.c   | nnn.c.save.1<br>numbers.c<br>odd.c<br>pallindrome.c<br>pass.c<br>pattern1.c  | primefuncn.c<br>prod.c<br>prog1.c<br>program<br>q5.c   | thinclient_drives<br>tot.c<br>triangle.c<br>try.c  |  |  |  |
| caseupper.c<br>century.c.save<br>chntimes.c<br>coorna<br>correspyear.c<br>countdig.c<br>cric.c   | gcd2.c<br>gcd3.c<br>largest.c<br>leapf.c<br>leapyear.c<br>mallfun1.c   | numbers.c<br>odd.c<br>pallindrome.c<br>pass.c<br>pattern1.c  | prod.c<br>prog1.c<br>program<br>q5.c   | tot.c<br>triangle.c<br>try.c   |  |  |  |
| century.c.save<br>chntimes.c<br>coorna<br>correspyear.c<br>countdig.c<br>cric.c  | gcd3.c<br>largest.c<br>leapf.c<br>leapyear.c<br>mallfun1.c   | odd.c<br>pallindrome.c<br>pass.c<br>pattern1.c   | progl.c<br>program<br>q5.c   | triangle.c<br>try.c  |  |  |  |
| chntimes.c<br>coorna<br>correspyear.c<br>countdig.c<br>cric.c  | largest.c<br>leapf.c<br>leapyear.c<br>mallfun1.c   | pallindrome.c<br>pass.c<br>pattern1.c  | program<br>q5.c  | try.c  |  |  |  |
| coorna<br>correspyear.c<br>countdig.c<br>cric.c  | leapf.c<br>leapyear.c<br>mallfun1.c  | pass.c<br>pattern1.c   | q5.c   |  |  |  |  |
| correspyear.c<br>countdig.c<br>cric.c  | leapyear.c<br>mallfun1.c   | pattern1.c   |  | A PERSON AND A PER |  |  |  |
| countdig.c<br>cric.c   | mallfun1.c   |  | manufact o   | ubbbu  |  |  |  |
| cric.c   |  |  | гестаст.с  | ubu  |  |  |  |
|  | manivoddmaindiagonal c   | pattern2.c   | recfibonacci.c   | vehicle.c  |  |  |  |
| crickavg.c.save  | mar Tyoudilla Tilu Tagoilla Tic  | pattern3.c   | recpower.c   | wsb.c  |  |  |  |
|  | matrixadd.c  | pattern4.c   | recsumdig.c  |  |  |  |  |
| data.txt   | matrixcultiplyij.c   | pattern5.c   | refcallsample.c  |  |  |  |  |
| dispcont.c   | matrixmultiplyscalar.c   | pendulum.c   | selectionsort.c  |  |  |  |  |
| dynsum2d.c   | matrixsymmetric.c  | percentage.c   | strfreq.c  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| arraymarks.c   | elementsum.c   | matrixtranspose.c  | perfect.c  | stringconc.c   |  |  |  |
| arrayname.c  | elementsunfixedpos.c   | matrixtranspose.c.save   | pointer1.c   | stringcopy.c   |  |  |  |
| arraynos.c   | examq1.c   | menu1.c  | pointera.c   | sumarrayparrow.c   |  |  |  |
| arraypositive.c  | examq2.c   | new_dir  | pointerfactorial.c   | sumavg.c   |  |  |  |
| arraysearch.c  | filrarr.c  | new_directory  | power.c  | swap.c   |  |  |  |
| callocfun1.c   | fs.c   | nnn.c.save   | prime3to100.c  | temp.c   |  |  |  |
| calloclarg.c   | fwrt.c   | nnn.c.save.1   | primefuncn.c   | thinclient_drives  |  |  |  |
| caseupper.c  | gcd2.c   | numbers.c  | prod.c   | tot.c  |  |  |  |
| century.c.save   | gcd3.c   | odd.c  | prog1.c  | triangle.c   |  |  |  |
| chntimes.c   | largest.c  | pallindrome.c  | program  | try.c  |  |  |  |
| coorna   | leapf.c  | pass.c   | q5.c   | ubbbu  |  |  |  |
| correspyear.c  | leapyear.c   | pattern1.c   | recfact.c  | ubu  |  |  |  |
| countdig.c   | mallfun1.c   | pattern2.c   | recfibonacci.c   | vehicle.c  |  |  |  |
|  | marixoddmaindiagonal.c   | pattern3.c   | recpower.c   | wsb.c  |  |  |  |
| cric.c   | matrixadd.c  | pattern4.c   | recsumdig.c  |  |  |  |  |
|  | matrixcultiplyij.c   | pattern5.c   | refcallsample.c  |  |  |  |  |
|  |  | pendulum.c   | selectionsort.c  |  |  |  |  |
| crickavg.c.save  | matrixmultiplyscalar.c   | percentage.c   | strfreq.c  |  |  |  |  |
|  | countdig.c<br>cric.c<br>crickavg.c.save<br>data.txt  | countdig.c mallfun1.c cric.c marixoddmaindiagonal.c crickavg.c.save matrixadd.c data.txt matrixcultiplyij.c                                    | countdig.c mallfun1.c pattern2.c cric.c marixoddmaindiagonal.c pattern3.c crickavg.c.save matrixadd.c pattern4.c data.txt matrixcultiplyij.c pattern5.c dispcont.c matrixmultiplyscalar.c pendulum.c | countdig.c mallfun1.c pattern2.c recfibonacci.c cric.c marixoddmaindiagonal.c pattern3.c recpower.c crickavg.c.save matrixadd.c pattern4.c recsumdig.c data.txt matrixcultiplyij.c pattern5.c refcallsample.c dispcont.c matrixmultiplyscalar.c pendulum.c selectionsort.c   | countdig.c mallfun1.c pattern2.c recfibonacci.c vehicle.c cric.c marixoddmaindiagonal.c pattern3.c recpower.c wsb.c crickavg.c.save matrixadd.c pattern4.c recsumdig.c data.txt matrixcultiplyij.c pattern5.c refcallsample.c dispcont.c matrixmultiplyscalar.c pendulum.c selectionsort.c | countdig.c mallfun1.c pattern2.c recfibonacci.c vehicle.c cric.c marixoddmaindiagonal.c pattern3.c recpower.c wsb.c crickavg.c.save matrixadd.c pattern4.c recsumdig.c data.txt matrixcultiplyij.c pattern5.c refcallsample.c dispcont.c matrixmultiplyscalar.c pendulum.c selectionsort.c | countdig.c mallfun1.c pattern2.c recfibonacci.c vehicle.c cric.c marixoddmaindiagonal.c pattern3.c recpower.c wsb.c crickavg.c.save matrixadd.c pattern4.c recsumdig.c data.txt matrixcultiplyij.c pattern5.c refcallsample.c dispcont.c matrixmultiplyscalar.c pendulum.c selectionsort.c |





| inja Stopped dittiling was a stored as stored | v_str ESTAB               | e  | 9                            | *:2590550081 | 2:1080410364 |  |  |  |  |  |  |  |
|---|---------------------------|--|------------------------------|--------------|--------------|--|--|--|--|--|--|--|
| it itseletam.ruman-Surakat: /new_dif\$ chownhelp  Dasge: chown [OPTION]preferencesFILE FILE  crchanges the owner and/or group of each FILE to OwnER and/or GROUP.  tithreference, changes tuppress most error messages  vyverbose   | kiit@Ketan-Kumar-Sureka:  | -/new_dir\$ dd   |                              |              |              |  |  |  |  |  |  |  |
| ### Stage: chown (OPTION) (OPTION) (OPTION) (OMER]:[GROUP] FILE  pri: chown (OPTION) (OWER]:[GROUP] FILE  #### Stage: chown (OPTION) (OWER]:[GROUP]  ### Stage: chown (OPTION) (OWER]:[GROUP]  #### Stage: chown (OPTION)  | ^Z                        |  |                              |              |              |  |  |  |  |  |  |  |
| Dange: chown [OPTION] re-referencements LE FILE change the commer and/or group of each FILE to ORNER and/or GROUP. tithreference, change the owner and group of each FILE to those of RFILE.  -c,changes  |                           |  |                              |              |              |  |  |  |  |  |  |  |
| c. chown [OPTION]referencesRFILE FILE hange the owner and/or group of each FILE to ONNER and/or GROUP. Withreference, change  like verbose but report only when a change is madeyverbosedereferencedereferencedereferenceh,no-dereferenceh,no-dereferenceh,no-dereferencehno-dereference  |                           |  |                              |              |              |  |  |  |  |  |  |  |
| thange the owner and/or group of each FILE to OWNER and/or GROUP.  'ctchanges   |                           |  |                              |              |              |  |  |  |  |  |  |  |
| -cchanges -fsilent, -quiet -v, -verbose -dereference -dereferen       |                           |  |                              |              |              |  |  |  |  |  |  |  |
| ike verbose but report only when a change is made  -f,silent,quiet  -v, -verbosedereferencedereferencedereferenceh,no-dereferenceh,no-dereferencebh,no-dereferencecheeferencedereference  |                           |  |                              |              |              |  |  |  |  |  |  |  |
| -f,silent,quiet suppress most error messages output a diagnostic for every file processed affect the referent of each symbolic link (this is the default), rather than the symbolic link itself affect symbolic link instead of any referenced file (useful only on systems that can change the ownership of a symlink)from=CURRENT_OWNER:CURRENT_GROUP change the owner and/or group of each file only if its current owner and/or group match those specified here. Either may be omitted, in which case a match is not required for the omitted attributeno-preserve-rootpre   | Withreference, change     | the owner and group of   | each FILE to those of RFILE. |              |              |  |  |  |  |  |  |  |
| -v-verbose output a diagnostic for every file processeddereference affect the referent of each symbolic link (this is the default), rather than the symbolic link itself affect symbolic links instead of any referenced file (useful only on systems that can change the ownership of a symlink) from=CURRENT_GMNER:CURRENT_GROUP change the owner and/or group of each file only if its current owner and/or group match those specified here. Either may be omitted, in which case a match is not required for the omitted attribute no-preserve-root do not trate '/ 'specially (the default) reference=RFILE sowner and group rather than specifying GMNER:GROUP values operate on files and directories recursively operate on files and directories recursively option is also specified. If more than one is specified, only the final me takes effect. H if a command line argument is a symbolic link to a directory, raverse it traverse every symbolic link to a directory encountered do not traverse any symbolic links (default)   | -c,changes                | like verbose but report  | only when a change is made   |              |              |  |  |  |  |  |  |  |
| dereference affect the referent of each symbolic link (this is the default), rather than the symbolic link itself affect symbolic links instead of any referenced file (useful only on systems that can change the ownershalp of a symlink) from=CURRENT_OWNER:CURRENT_GROUP  change the owner and/or group of each file only if its current owner and/or group match those specified here. Either may be omitted, in which case a match is not required for the omitted attribute no-preserve-root do not treat '/' specially (the default) referencesRFILE R,recursive operate recurrencylely on '/'  the following options modify how a hierarchy is traversed when the -R pption is also specified. If more than one is specified, only the final match to a directory, traverse it traverse every symbolic link to a directory encountered  -P do not traverse any symbolic links (default)  | -f,silent,quiet           | suppress most error mes  | sages                        |              |              |  |  |  |  |  |  |  |
| the default), rather than the symbolic link itself affect symbolic links instead of any referenced file (useful only on systems that can change the ownership of a symlink) from=CURRENT_OMNER:CURRENT_GROUP change the owner and/or group of each file only if its current owner and/or group match those specified here. Either may be omitted, in which case a match is not required for the omitted attribute no-preserve-rootpreserve-rootpreserve-rootreference=RFILE use RFILE's owner and group rather than specifying OMNER:GROUP values operate on files and directories recursively  The following options modify how a hierarchy is traversed when the -R option is also specified. If more than one is specified, only the final one takes effect.   | -v,verbose                | output a diagnostic for  | every file processed         |              |              |  |  |  |  |  |  |  |
| -h,no-dereference affect symbolic links instead of any referenced file (useful only on systems that can change the ownership of a symlink) from=CURRENT_OMNER:CURRENT_GROUP   | dereference               | affect the referent of   | each symbolic link (this is  |              |              |  |  |  |  |  |  |  |
| (useful only on systems that can change the ownership of a symlink) from=CURRENT_OMNER:CURRENT_GROUP  change the owner and/or group of each file only if its current owner and/or group match those specified here. Either may be omitted, in which case a match is not required for the omitted attribute no-preserve-root do not treat '/' specially (the default) preserve-root fail to operate recursively on '/' reference=RFILE use RFILE's owner and group rather than specifying OwnER:RGUP values operate on files and directories recursively  The following options modify how a hierarchy is traversed when the -R option is also specified. If more than one is specified, only the final one takes effect.  |                           |  |                              |              |              |  |  |  |  |  |  |  |
| ownership of a symlink) from=CURRENT_OMNER:CURRENT_GROUP  change the owner and/or group match those specified here. Either may be omitted, in which case a match is not required for the omitted attribute no-preserve-root is not required for the omitted attribute neference=RFILE  -R,recursive operate on files and directories recursively  The following options modify how a hierarchy is traversed when the -R option is also specified. If more than one is specified, only the final one takes effect.  -H if a command line argument is a symbolic link to a directory, traverse it traverse every symbolic link to a directory encountered on out traverse any symbolic links (default)  | -h,no-dereference         |  |                              |              |              |  |  |  |  |  |  |  |
| from=CURRENT_OMNER:CURRENT_GROUP change the owner and/or group of each file only if its current owner and/or group match those specified here. Either may be omitted, in which case a match is not required for the omitted attribute no-preserve-root do not treat '/' specially (the default)preserve-root fail to operate recursively on '/'reference=RFILE use RFILE's owner and group rather than specifying CMNER:GROUP values operate on files and directories recursively  The following options modify how a hierarchy is traversed when the -R option is also specified. If more than one is specified, only the final  |                           |  | that can change the          |              |              |  |  |  |  |  |  |  |
| change the owner and/or group of each file only if     its current owner and/or group match those specified     here. Either may be omitted, in which case a match     is not required for the omitted attribute    no-preserve-root do not treat '/' specially (the default)    preserve-root fail to operate recursively on '/'    reference=RFILE use RFILE's owner and group rather than     specifying OWNER:GROUP values     -R,recursive operate on files and directories recursively  The following options modify how a hierarchy is traversed when the -R option is also specified. If more than one is specified, only the final one takes effect.  -H if a command line argument is a symbolic link     to a directory, traverse it     traverse every symbolic link to a directory     encountered     do not traverse any symbolic links (default)  |                           |  |                              |              |              |  |  |  |  |  |  |  |
| its current owner and/or group match those specified here. Either may be omitted, in which case a match is not required for the omitted attribute no-preserve-rootpreserve-rootreference=RFILE R,recursive R,recursive  | from=CURRENT_OWNE         | The state of the s |                              |              |              |  |  |  |  |  |  |  |
| here. Either may be omitted, in which case a match is not required for the omitted attribute no-preserve-root do not treat '/' specially (the default) preserve-root fail to operate recursively on '/' reference=RFILE use RFILE's owner and group rather than specifying OWNER:GROUP values operate on files and directories recursively  -R,recursive operate on files and directories recursively  The following options modify how a hierarchy is traversed when the -R option is also specified. If more than one is specified, only the final one takes effect.  -H if a command line argument is a symbolic link to a directory, traverse it  -L traverse every symbolic link to a directory encountered  -P do not traverse any symbolic links (default)   |                           |  |                              |              |              |  |  |  |  |  |  |  |
| is not required for the omitted attribute no-preserve-rootpreserve-rootpreserve-rootreference=RFILE use RFILE's owner and group rather than specifying OWNER:GROUP values operate on files and directories recursively  The following options modify how a hierarchy is traversed when the -R option is also specified. If more than one is specified, only the final one takes effect.  -H if a command line argument is a symbolic link to a directory, traverse it -L traverse every symbolic link to a directory encountered -P do not traverse any symbolic links (default)  |                           |  |                              |              |              |  |  |  |  |  |  |  |
| no-preserve-root do not treat '/' specially (the default)preserve-root fail to operate recursively on '/'reference=RFILE' use RFILE's owner and group rather than specifying OWNER:GROUP values -R,recursive operate on files and directories recursively The following options modify how a hierarchy is traversed when the -R option is also specified. If more than one is specified, only the final one takes effect.  -H if a command line argument is a symbolic link to a directory, traverse it -L traverse every symbolic link to a directory encountered do not traverse any symbolic links (default)   |                           |  |                              |              |              |  |  |  |  |  |  |  |
| preserve-rootreference=RFILE use RFILE's owner and group rather than specifying OWNER:GROUP values operate on files and directories recursively  The following options modify how a hierarchy is traversed when the -R option is also specified. If more than one is specified, only the final one takes effect.  -H if a command line argument is a symbolic link to a directory, traverse it traverse every symbolic link to a directory encountered -P do not traverse any symbolic links (default)  |                           |  |                              |              |              |  |  |  |  |  |  |  |
| reference=RFILE use RFILE's owner and group rather than specifying OWNER:GROUP values operate on files and directories recursively  The following options modify how a hierarchy is traversed when the -R option is also specified. If more than one is specified, only the final one takes effect.  -H if a command line argument is a symbolic link to a directory, traverse it  -L traverse every symbolic link to a directory encountered do not traverse any symbolic links (default)  |                           |  |                              |              |              |  |  |  |  |  |  |  |
| specifying OWNER:GROUP values  -R,recursive operate on files and directories recursively  The following options modify how a hierarchy is traversed when the -R  option is also specified. If more than one is specified, only the final  one takes effect.  -H if a command line argument is a symbolic link  to a directory, traverse it  -L traverse every symbolic link to a directory  encountered  do not traverse any symbolic links (default)   |                           |  |                              |              |              |  |  |  |  |  |  |  |
| -R,recursive operate on files and directories recursively  The following options modify how a hierarchy is traversed when the -R  Option is also specified. If more than one is specified, only the final  One takes effect.  -H  if a command line argument is a symbolic link  to a directory, traverse it  traverse every symbolic link to a directory  encountered  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Option is also specified. If more than one is specified, only the final  Opti   | reference=RFILE           |  |                              |              |              |  |  |  |  |  |  |  |
| The following options modify how a hierarchy is traversed when the -R option is also specified. If more than one is specified, only the final one takes effect.  -H   |                           |  |                              |              |              |  |  |  |  |  |  |  |
| option is also specified. If more than one is specified, only the final one takes effect.  -H if a command line argument is a symbolic link to a directory, traverse it -L traverse every symbolic link to a directory encountered -P do not traverse any symbolic links (default)  | -R,recursive              | operate on files and di  | rectories recursively        |              |              |  |  |  |  |  |  |  |
| option is also specified. If more than one is specified, only the final one takes effect.  -H if a command line argument is a symbolic link to a directory, traverse it -L traverse every symbolic link to a directory encountered -P do not traverse any symbolic links (default)  | The following options mod | dify how a hierarchy is  | traversed when the -R        |              |              |  |  |  |  |  |  |  |
| -H if a command line argument is a symbolic link to a directory, traverse it -L traverse every symbolic link to a directory encountered -P do not traverse any symbolic links (default)   | option is also specified. | . If more than one is s  | pecified, only the final     |              |              |  |  |  |  |  |  |  |
| to a directory, traverse it  -L traverse every symbolic link to a directory encountered -P do not traverse any symbolic links (default)   | one takes effect.         |  |                              |              |              |  |  |  |  |  |  |  |
| to a directory, traverse it  -L traverse every symbolic link to a directory encountered -P do not traverse any symbolic links (default)   | -н                        | if a command line argum  | ent is a symbolic link       |              |              |  |  |  |  |  |  |  |
| -L traverse every symbolic link to a directory encountered -P do not traverse any symbolic links (default)  |                           |  |                              |              |              |  |  |  |  |  |  |  |
| encountered -P do not traverse any symbolic links (default)   | -L                        | traverse every symbolic  | link to a directory          |              |              |  |  |  |  |  |  |  |
|   |                           |  |                              |              |              |  |  |  |  |  |  |  |
| help display this help and exit   | -P                        | do not traverse any sym  | bolic links (default)        |              |              |  |  |  |  |  |  |  |
|   | help display              | this help and exit   |                              |              |              |  |  |  |  |  |  |  |

| kiit@  | Ketan-Kumar-Sureka: ~/   | new_dir            |                       |  |                   |         | O | × |  |  |  |
|--------|--|--------------------|-----------------------|--|-------------------|---------|---|---|--|--|--|
| 1344   | 44 /   |                    |                       |  |                   |         |   |   |  |  |  |
| 1345   | sudo apt-get upda  | te                 |                       |  |                   |         |   |   |  |  |  |
|        | sudo apt-get install packagename                                       |                    |                       |  |                   |         |   |   |  |  |  |
| 1347   |  |                    |                       |  |                   |         |   |   |  |  |  |
| 1348   | ls -R  |                    |                       |  |                   |         |   |   |  |  |  |
| 1349   | mkdir new dir  |                    |                       |  |                   |         |   |   |  |  |  |
|        | e cd new dir   |                    |                       |  |                   |         |   |   |  |  |  |
| 1351   | 1 cd new dir   |                    |                       |  |                   |         |   |   |  |  |  |
|        | 1352 history   |                    |                       |  |                   |         |   |   |  |  |  |
|        | etan-Kumar-Sureka:   | ~/new dir\$ ss     |                       |  |                   |         |   |   |  |  |  |
| Netid  | State  | Recv-Q             | Send-0                | Local Address:Port   | Peer Address:Port | Process |   |   |  |  |  |
| v str  | ESTAB  | 0                  | 0                     | ÷:2590550062   | 2:50000           |         |   |   |  |  |  |
| v_str  | ESTAB  | ø                  | 0                     | †:259055 <del>00</del> 63  | 2:50000           |         |   |   |  |  |  |
| v_str  | ESTAB  | e                  | 0                     | *:2590550064   | 2:50000           |         |   |   |  |  |  |
| v str  | ESTAB  | ø                  | 0                     | †:2590550065   | 2:50001           |         |   |   |  |  |  |
| v_str  | ESTAB  | ø                  | Θ                     | †:2590550066   | 2:50000           |         |   |   |  |  |  |
| v str  | ESTAB  | ø                  | Θ                     | *:2590550068   | 2:50000           |         |   |   |  |  |  |
| v_str  | ESTAB  | ø                  | 0                     | *:2590550069   | 2:50001           |         |   |   |  |  |  |
| v_str  | ESTAB  | ø                  | Θ                     | *:2590550070   | 2:50001           |         |   |   |  |  |  |
| v_str  | ESTAB  | e                  | Θ                     | *:2590550080   | 2:1080410363      |         |   |   |  |  |  |
| v_str  |  |                    |                       |  |                   |         |   |   |  |  |  |
| v_str  |  |                    |                       |  |                   |         |   |   |  |  |  |
| v_str  |  |                    |                       |  |                   |         |   |   |  |  |  |
| v_str  |  |                    |                       |  | 2:1080410364      |         |   |   |  |  |  |
|        | etan-Kumar-Sureka:   | ~/new_dir\$ dd     |                       |  |                   |         |   |   |  |  |  |
| ^Z     |  |                    |                       |  |                   |         |   |   |  |  |  |
|        | Stopped  | dd                 |                       |  |                   |         |   |   |  |  |  |
|        |  | ~/new_dir\$ chown  |                       |  |                   |         |   |   |  |  |  |
|        |  | [OWNER][:[GROUP]]  |                       |  |                   |         |   |   |  |  |  |
|        |  | reference=RFILE    |                       |  |                   |         |   |   |  |  |  |
|        |  |                    | to OWNER and/or GROUP |  |                   |         |   |   |  |  |  |
| With - | -reference, change   | the owner and grou | p of each FILE to tho | ose of RFILE.  |                   |         |   |   |  |  |  |
| -c.    | changes  | like verbose but r | eport only when a cha | inge is made   |                   |         |   |   |  |  |  |
| -f.    | silent,quiet   | suppress most erro |                       |  |                   |         |   |   |  |  |  |
|        | verbose  |                    | c for every file proc | essed  |                   |         |   |   |  |  |  |
|        | dereference  |                    | t of each symbolic li |  |                   |         |   |   |  |  |  |
|        |  |                    | er than the symbolic  |  |                   |         |   |   |  |  |  |
| -h.    | -h,no-dereference affect symbolic links instead of any referenced file |                    |                       |  |                   |         |   |   |  |  |  |
|        |  |                    | stems that can change |  |                   |         |   |   |  |  |  |
|        |  |                    |                       | The state of the s |                   |         |   |   |  |  |  |

```
    kiit@Ketan-Kumar-Sureka: ~/new dir.

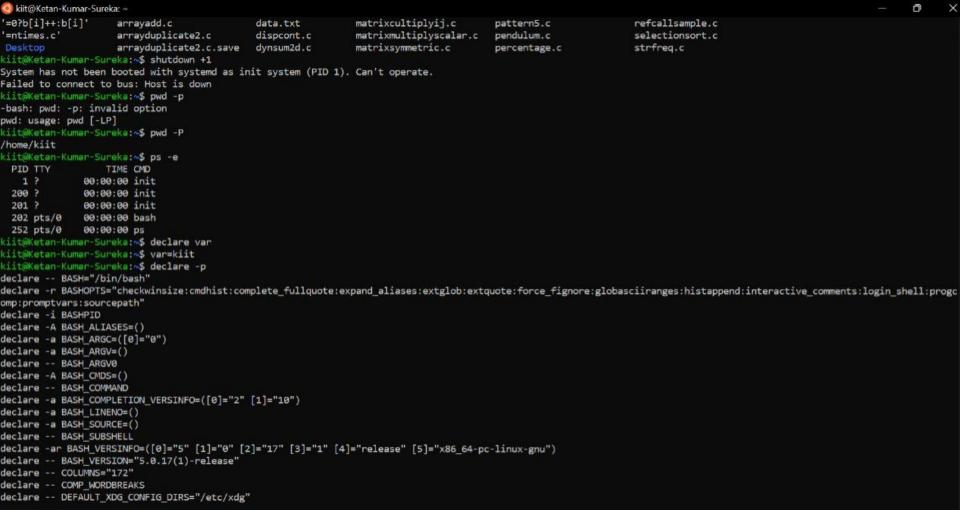
                                                                                                                                                                                    0
drvfs on /mnt/p type 9p (rw,noatime,dirsync,aname=drvfs;path=P:\;uid=1000;gid=1000;symlinkroot=/mnt/,mmap,access=client,msize=262144,trans=virtio)
kiit@Ketan-Kumar-Sureka:~/new dir$ whoami
kiit
kiit@Ketan-Kumar-Sureka:~/new dir$ fdisk
fdisk: bad usage
Try 'fdisk --help' for more information.
kiit@Ketan-Kumar-Sureka:~/new dir$ nohup
nohup: missing operand
Try 'nohup --help' for more information.
kiit@Ketan-Kumar-Sureka:~/new dir$ xargs
[2]+ Stopped
                                xargs
kiit@Ketan-Kumar-Sureka:~/new dir$ chroot
chroot: missing operand
Try 'chroot --help' for more information.
kiit@Ketan-Kumar-Sureka:~/new_dir$ chroot --help
Usage: chroot [OPTION] NEWROOT [COMMAND [ARG]...]
 or: chroot OPTION
Run COMMAND with root directory set to NEWROOT.
 -- groups=G LIST
                          specify supplementary groups as gl.g2,...gN
 --userspec=USER:GROUP specify user and group (ID or name) to use
 --skip-chdir
                          do not change working directory to '/'
     --help
                  display this help and exit
     --version output version information and exit
If no command is given, run '"$SHELL" -i' (default: '/bin/sh -i').
GNU coreutils online help: <a href="https://www.gnu.org/software/coreutils/">https://www.gnu.org/software/coreutils/>
Report chroot translation bugs to <a href="https://translationproject.org/team/">https://translationproject.org/team/</a>
Full documentation at: <a href="https://www.gnu.org/software/coreutils/chroot">https://www.gnu.org/software/coreutils/chroot</a>
or available locally via: info '(coreutils) chroot invocation'
kiit@Ketan-Kumar-Sureka:~/new dir$ dmesg
    0.000000] Linux version 5.10.16.3-microsoft-standard-WSL2 (oe-user@oe-host) (x86 64-msft-linux-gcc (GCC) 9.3.0, GNU ld (GNU Binutils) 2.34.0.20200220) #1 SMP Fri Apr 2
22:23:49 UTC 2021
    0.000000] Command line: initrd=\initrd.img panic=-1 nr_cpus=16 swiotlb=force pty.legacy count=0
    0.000000] KERNEL supported cpus:
                 Intel GenuineIntel
    0.0000001
```

| kiit@K             | etan-Kumar-Sureka: ~   | 0 | × |
|--------------------|--|---|---|
| 8<br>12<br>93816   | ./.dbus/session-bus ./.dbus .  |   |   |
| fsck fro           | can-Kumar-Sureka: <pre>fsck om util-linux 2.34</pre>   |   |   |
|                    | :4: Unable to resolve 'LABEL=cloudimg-rootfs'<br>:an-Kumar-Sureka:~\$ bzip   |   |   |
| Command            | 'bzip' not found, but there are 21 similar ones.   |   |   |
| kiit@Ke            | an-Kumar-Sureka:∿\$ bizip2   |   |   |
| Command            | 'bizip2' not found, did you mean:  |   |   |
| comman             | nd 'bzip2' from deb bzip2 (1.0.8-2)  |   |   |
| Try: su            | do apt install <deb name=""></deb>   |   |   |
| bzip2: :<br>bzip2: | can-Kumar-Sureka:~\$ bzip2<br>I won't write compressed data to a terminal.<br>For help, type: `bzip2help'.<br>can-Kumar-Sureka:~\$ echo \$user |   |   |
| kiit@Ke<br>user    | an-Kumar-Sureka:∾\$ echo user  |   |   |
| kiit@Ke            | an-Kumar-Sureka:∼\$ ucho home  |   |   |
| Command            | 'ucho' not found, did you mean:  |   |   |
|                    | nd 'ucto' from deb ucto (0.14-2build2)<br>nd 'echo' from deb coreutils (8.30-3ubuntu2)   |   |   |
| Try: su            | do apt install <deb name=""></deb>   |   |   |
| home               | tan-Kumar-Sureka:∼\$ echo home   |   |   |
| kiit@Ke            | an-Kumar-Sureka:∼\$ echo \$home  |   |   |
| kiit@Ke<br>kiit    | an-Kumar-Sureka:∾\$ echo \$USER  |   |   |

```
kiit@Ketan-Kumar-Sureka: ~/new dir
                                                                                                                                                                          P
Report chown translation bugs to <a href="https://translationproject.org/team/">https://translationproject.org/team/</a>
Full documentation at: <a href="https://www.gnu.org/software/coreutils/chown">https://www.gnu.org/software/coreutils/chown</a>
or available locally via: info '(coreutils) chown invocation'
kiit@Ketan-Kumar-Sureka:~/new dir$ kill
kill: usage: kill [-s sigspec | -n signum | -sigspec] pid | jobspec ... or kill -l [sigspec]
kiit@Ketan-Kumar-Sureka:~/new dir$ mount
/dev/sdb on / type ext4 (rw.relatime.discard.errors=remount-ro.data=ordered)
none on /mnt/wsl type tmpfs (rw.relatime)
tools on /init type 9p (ro.relatime.dirsync.aname=tools:fmask=022.loose.access=client.msize=65536.trans=fd.rfd=7.wfd=7)
none on /dev type devtmpfs (rw.nosuid.relatime.size=3905944k.nr inodes=976486.mode=755)
sysfs on /sys type sysfs (rw,nosuid,nodev,noexec,noatime)
proc on /proc type proc (rw,nosuid,nodev,noexec,noatime)
devpts on /dev/pts type devpts (rw.nosuid.noexec.noatime.gid=5,mode=620.ptmxmode=000)
none on /run type tmpfs (rw.nosuid.noexec.noatime.mode=755)
none on /run/lock type tmpfs (rw.nosuid.nodev.noexec.noatime)
none on /run/shm type tmpfs (rw.nosuid.nodev.noatime)
none on /run/user type tmpfs (rw,nosuid,nodev,noexec,noatime,mode=755)
binfmt misc on /proc/sys/fs/binfmt misc type binfmt misc (rw.relatime)
tmpfs on /sys/fs/cgroup type tmpfs (rw.nosuid.nodev.noexec.relatime.mode=755)
cgroup2 on /sys/fs/cgroup/unified type cgroup2 (rw.nosuid.nodev.noexec.relatime.nsdelegate)
cgroup on /sys/fs/cgroup/cpuset type cgroup (rw,nosuid,nodev,noexec,relatime,cpuset)
cgroup on /sys/fs/cgroup/cpu type cgroup (rw,nosuid,nodev,noexec,relatime,cpu)
cgroup on /sys/fs/cgroup/cpuacct type cgroup (rw.nosuid.nodev.noexec.relatime.cpuacct)
cgroup on /sys/fs/cgroup/blkio type cgroup (rw.nosuid.nodev.noexec.relatime.blkio)
cgroup on /sys/fs/cgroup/memory type cgroup (rw,nosuid,nodev,noexec,relatime,memory)
cgroup on /sys/fs/cgroup/devices type cgroup (rw.nosuid.nodev.noexec.relatime.devices)
cgroup on /sys/fs/cgroup/freezer type cgroup (rw.nosuid.nodev.noexec.relatime.freezer)
cgroup on /sys/fs/cgroup/net cls type cgroup (rw.nosuid.nodev.noexec.relatime.net cls)
cgroup on /sys/fs/cgroup/perf_event type cgroup (rw,nosuid,nodev,noexec,relatime,perf_event)
cgroup on /sys/fs/cgroup/net_prio type cgroup (rw,nosuid,nodev,noexec,relatime,net prio)
cgroup on /sys/fs/cgroup/hugetlb type cgroup (rw,nosuid,nodev,noexec,relatime,hugetlb)
cgroup on /sys/fs/cgroup/pids type cgroup (rw.nosuid.nodev.noexec.relatime.pids)
cgroup on /sys/fs/cgroup/rdma type cgroup (rw.nosuid.nodev.noexec.relatime.rdma)
drivers on /usr/lib/wsl/drivers type 9p (ro.nosuid.nodev.noatime.dirsync.aname=drivers:fmask=222:dmask=222.mmap.access=client.msize=65536.trans=fd.rfd=4.wfd=4)
lib on /usr/lib/wsl/lib type 9p (ro,nosuid,nodev,noatime,dirsync,aname=lib;fmask=222;dmask=222,mmap,access=client,msize=65536,trans=fd,rfd=4,wfd=4)
drvfs on /mnt/c type 9p (rw.noatime.dirsync.aname=drvfs;path=C:\;uid=1000;gid=1000;symlinkroot=/mnt/.mmap.access=client.msize=262144.trans=virtio)
drvfs on /mnt/k type 9p (rw.noatime.dirsync.aname=drvfs;path=K:\;uid=1000;gid=1000;symlinkroot=/mnt/.mmap.access=client.msize=262144.trans=virtio)
drvfs on /mnt/p type 9p (rw.noatime.dirsync.aname=drvfs;path=P:\;uid=1000;gid=1000;symlinkroot=/mnt/,mmap.access=client,msize=262144,trans=virtio)
kiit@Ketan-Kumar-Sureka:~/new dir$
```

| 🧐 kiit@Ke | etan-Kumar-Sureka: ~  | O | × |
|-----------|---|---|---|
| kiit@Ket  | an-Kumar-Sureka:~\$ du  |   |   |
| 4         | ./Documents   |   |   |
| 4         | ./.landscape  |   |   |
| 4         | ./Downloads   |   |   |
| 4         | ./.cache/gvfs   |   |   |
| 4         | ./.cache/evolution/tasks/trash  |   |   |
| 8         | ./.cache/evolution/tasks  |   |   |
| 4         | ./.cache/evolution/memos/trash  |   |   |
| 8         | ./.cache/evolution/memos  |   |   |
| 4         | ./.cache/evolution/sources/trash  |   |   |
| 8         | ./.cache/evolution/sources  |   |   |
| 4         | ./.cache/evolution/addressbook/trash  |   |   |
| 8         | ./.cache/evolution/addressbook  |   |   |
| 4         | ./.cache/evolution/calendar/trash   |   |   |
| 8         | ./.cache/evolution/calendar   |   |   |
| 4         | ./.cache/evolution/mail/trash   |   |   |
| 8         | ./.cache/evolution/mail   |   |   |
| 52        | ./.cache/evolution  |   |   |
| 8         | ./.cache/dconf  |   |   |
| 4         | ./.cache/mesa_shader_cache  |   |   |
| 360       | ./.cache/gstreamer-1.0  |   |   |
| 12        | ./.cache/fontconfig   |   |   |
| 4         | ./.cache/sessions   |   |   |
| 4         | ./.cache/mozilla/firefox/qwb2gj1l.default   |   |   |
| 34620     | ./.cache/mozilla/firefox/zkh0x1a6.default-release/cache2/entries                  |   |   |
| 4         | ./.cache/mozilla/firefox/zkh0x1a6.default-release/cache2/doomed                   |   |   |
| 34736     | ./.cache/mozilla/firefox/zkh0x1a6.default-release/cache2                          |   |   |
| 15040     | ./.cache/mozilla/firefox/zkh0x1a6.default-release/startupCache                    |   |   |
| 12        | ./.cache/mozilla/firefox/zkh0x1a6.default-release/settings/main/ms-language-packs |   |   |
| 16        | ./.cache/mozilla/firefox/zkh0x1a6.default-release/settings/main                   |   |   |
| 20        | ./.cache/mozilla/firefox/zkh0x1a6.default-release/settings                        |   |   |
| 4         | ./.cache/mozilla/firefox/zkh0x1a6.default-release/thumbnails                      |   |   |
| 9856      | ./.cache/mozilla/firefox/zkh0x1a6.default-release/safebrowsing/google4            |   |   |
| 11932     | ./.cache/mozilla/firefox/zkh0x1a6.default-release/safebrowsing                    |   |   |
| 61768     | ./.cache/mozilla/firefox/zkh0x1a6.default-release                                 |   |   |
| 61776     | ./.cache/mozilla/firefox  |   |   |
| 61780     | ./.cache/mozilla  |   |   |
| 62228     | ./.cache  |   |   |
| 4         | ./Templates   |   |   |
| 4         | ./Desktop   |   |   |

```
a
Niit@Ketan-Kumar-Sureka: ~
kiit
kiit@Ketan-Kumar-Sureka: * echo $HOME
/home/kiit
kiit@Ketan-Kumar-Sureka:∾$ echo $PATH
/usr/local/sbin:/usr/local/bin:/usr/sbin:/usr/bin:/sbin:/bin:/usr/games:/usr/local/games:/usr/lib/wsl/lib:/mnt/c/Program Files (x86)/VMware/VMware Workstation/bin/:/mnt/c/o
raclexe/app/oracle/product/11.2.0/server/bin:/mnt/c/Program Files/Common Files/Oracle/Java/javapath:/mnt/c/WINDOWS/system32:/mnt/c/WINDOWS:/mnt/c/WINDOWS/System32/Wbem:/mnt
c/WINDOWS/System32/WindowsPowerShell/v1.0/:/mnt/c/WINDOWS/System32/OpenSSH/:/mnt/c/Program Files/dotnet/:/mnt/c/Users/KIIT/AppData/Local/Programs/Python/Python310/Scripts/
:/mnt/c/Users/KIIT/AppData/Local/Programs/Python/Python310/:/mnt/c/Users/KIIT/AppData/Local/Microsoft/WindowsApps:/mnt/c/Users/KIIT/AppData/Local/Programs/Microsoft VS Code
/bin:/mnt/c/MinGW/bin:/mnt/c/Program Files/Multipass/bin:/snap/bin
kiit@Ketan-Kumar-Sureka:~$ uname -a
Linux Ketan-Kumar-Sureka 5.10.16.3-microsoft-standard-WSL2 #1 SMP Fri Apr 2 22:23:49 UTC 2021 x86 64 x86 64 x86 64 GNU/Linux
kiit@Ketan-Kumar-Sureka: $ uname -s
Linux
kiit@Ketan-Kumar-Sureka:~$ uname -v
#1 SMP Fri Apr 2 22:23:49 UTC 2021
kiit@Ketan-Kumar-Sureka: $ sudo -apt uinstall finger
usage: sudo -h | -K | -k | -V
usage: sudo -v [-AknS] [-g group] [-h host] [-p prompt] [-u user]
usage: sudo -l [-AknS] [-g group] [-h host] [-p prompt] [-U user] [-u user] [command]
usage: sudo [-AbEHknPS] [-r role] [-t type] [-C num] [-g group] [-h host] [-p prompt] [-T timeout] [-u user] [VAR=value] [-i|-s] [<command>]
usage: sudo -e [-AknS] [-r role] [-t type] [-C num] [-g group] [-h host] [-p prompt] [-T timeout] [-u user] file ...
kiit@Ketan-Kumar-Sureka:~$ free
             total
                                       free
                                                 shared buff/cache
                                                                      available
                          used
Mem:
           7816052
                        123592
                                    7599136
                                                     68
                                                              93324
                                                                        7514680
           2097152
Swap:
                                    2097152
kiit@Ketan-Kumar-Sureka: * groups kiit
kiit : kiit adm dialout cdrom floppy sudo audio dip video plugdev netdev
kiit@Ketan-Kumar-Sureka:~$ w
22:58:33 up 46 min, 0 users, load average: 0.00, 0.00, 0.00
USER
                 FROM
                                          IDLE JCPU PCPU WHAT
                                  LOGIN@
kiit@Ketan-Kumar-Sureka:~$ ls
                                                                                         matrixtranspose.c
20.1.c
                    Documents
                                              arraymarks.c
                                                                elementsum.c
                                                                                                                   perfect.c
                                                                                                                                        stringconc.c
                    Downloads
                                                                elementsunfixedpos.c
20.2
                                              arrayname.c
                                                                                         matrixtranspose.c.save
                                                                                                                  pointer1.c
                                                                                                                                        stringcopy.c
20.2.c
                    Music
                                                                examq1.c
                                                                                                                   pointera.c
                                              arraynos.c
                                                                                         menul.c
                                                                                                                                        sumarrayparrow.c
20.22.c
                                              arraypositive.c
                                                                exama2.c
                                                                                         new dir
                                                                                                                   pointerfactorial.c
                                                                                                                                        sumavg.c
22.3.c
                                              arraysearch.c
                                                                filrarr.c
                                                                                         new directory
                                                                                                                   power.c
                                                                                                                                        swap.c
22.3.c.save
                    Salaryavg.c
                                              callocfun1.c
                                                                fs.c
                                                                                         nnn.c.save
                                                                                                                   prime3to100.c
                                                                                                                                        temp.c
25larg.c
                    Templates
                                              calloclarg.c
                                                                fwrt.c
                                                                                                                   primefuncn.c
                                                                                                                                        thinclient drives
                                                                                         nnn.c.save.1
25leap.c
                    Videos
                                              caseupper.c
                                                                gcd2.c
                                                                                         numbers.c
                                                                                                                   prod.c
                                                                                                                                        tot.c
25min2.c
                    a.c
                                              century.c.save
                                                                gcd3.c
                                                                                         odd.c
                                                                                                                   progl.c
                                                                                                                                        triangle.c
```



```
kiit@Ketan-Kumar-Sureka: ~
                                                                                                                                                                      0
(?(la)tex|texi|dtx|ins|ltx|dbj)" [lzmore]="!*.@(tlz|lzma)" [portecle]="!@(*.@(ks|jks|jceks|p12|pfx|bks|ubr|gkr|cer|crt|cert|p7b|pkipath|pem|p10|csr|cr1)|cacerts)" [oowriter
]="!*.@(sxw|stw|sxg|sg1|doc?([mx])|dot?([mx])|rtf|txt|htm|htm1|?(f)odt|ott|odm|pdf)" [loimpress]="!*.@(sxi|sti|pps?(x)|ppt?([mx])|pot?([mx])|?(f)odp|otp)" [epiphany]="!*.@(
?([xX]|[sS])[hH][tT][mM]?([lL]))" [modplugplay]="!.*.@(669|abc|am[fs]|d[bs]m|dmf|far|it|mdl|m[eo]d|mid?(i)|mt[2m]|oct|okt?(a)|p[st]m|s[3t]m|ult|umx|wav|xm)" [dvipdf]="!.*.dvi
"[dillo]="!*.@(?([xX]|[sS])[hH][tT][mM]?([ll])" [fbxine]="!*@(.@(mp?(e)g|MP?(E)G|wm[av]|wM[AV]|avi|AVI|asf|vob|VOB|bin|dat|divx|DIVX|vcd|ps|pes|fli|flv|ftw|fxm|fxm|viv|rm
|ram|yuv|mov|MOV|qt|OT|web|am||WEB|AM||mp[234]|MP[234]|m?(p)4|av||M?(p)4|AV||mkv|MKV|og|agmvx||OG|AGMVX||t|ps||t|ps||m2t?(s)|M2T?(S)|mts|MTS|wav|WAV||flac||FLAC||asx||ASX||mng||M
NG|srt|m[eo]d|M[EO]D|s[3t]m|S[3T]M|it|IT|xm|XM)|+([0-9]).@(vdr|VDR))?(.@(crdownload|part))")
declare -- snap bin path="/snap/bin"
declare -- snap xdg path="/var/lib/snapd/desktop"
declare -- var="kiit"
kiit@Ketan-Kumar-Sureka: -$ declare -p
declare -- BASH="/bin/bash"
declare -r BASHOPTS="checkwinsize:cmdhist:complete fullquote:expand aliases:extglob:extquote:force fignore:globasciiranges:histappend:interactive comments:login shell:progc
omp:promptvars:sourcepath"
declare -i BASHPID
declare -A BASH ALIASES=()
declare -a BASH ARGC=([0]="0")
declare -a BASH ARGV=()
declare -- BASH ARGVØ
declare -A BASH CMDS=()
declare -- BASH COMMAND
declare -a BASH COMPLETION VERSINFO=([0]="2" [1]="10")
declare -a BASH LINENO=()
declare -a BASH SOURCE=()
declare -- BASH SUBSHELL
declare -ar BASH VERSINFO=([0]="5" [1]="0" [2]="17" [3]="1" [4]="release" [5]="x86 64-pc-linux-gnu")
declare -- BASH VERSION="5.0.17(1)-release"
declare -- COLUMNS="172"
declare -- COMP WORDBREAKS
declare -- DEFAULT XDG CONFIG DIRS="/etc/xdg"
declare -- DEFAULT XDG DATA DIRS="/usr/local/share/:/usr/share/"
declare -a DIRSTACK=()
declare -- EPOCHREALTIME
declare -- EPOCHSECONDS
declare -ir EUID="1000"
declare -a FUNCNAME
declare -a GROUPS=()
declare -i HISTCMD
declare -- HISTCONTROL="ignoreboth"
declare -- HISTFILE="/home/kiit/.bash history"
declare -- HISTFILESIZE="2000"
```

| Ø kiit@Ketan-Kumar-Sureka: ~   |                             |                 |                        |                        |                    |                   |  |  |  |  |
|--|-----------------------------|-----------------|------------------------|------------------------|--------------------|-------------------|--|--|--|--|
| [gm] o[dt] tspgfc] od[bm] oxt epub apk aab ipa do[ct][xm] p[op]t[mx] x1[st][xm] pyz whl)" [xelatex]="1*.@(?(1a)tex texi dtx ins ltx dbj)" [uncompress]="1*.2" [xzcat]="1*.@(?(1xz tz lzma)" [unzip]="1*.@(zip [egjswx]ar exe pk3 wsz zargo xpi s[tx][cdiw] sx[gm] o[dt][tspgfc] od[bm] oxt epub apk aab ipa do[ct][xm] p[op]t[mx] x1[st][xm] pyz whl)" [rview]="*.@([ao]]so so.!(conf */*) [rs]pm gif]p?(e)g mp3 mp?(e)g ayi asf ogg alsas)" [ggy]="1*.p(gafe]="1* |                             |                 |                        |                        |                    |                   |  |  |  |  |
| kiit@Ketan-Kumar-Sureka: <b>~\$ bash</b>   |                             |                 |                        |                        |                    |                   |  |  |  |  |
| kiit@Ketan-Kumar-Sur   | eka:~\$ exec ls             |                 |                        |                        |                    |                   |  |  |  |  |
| 20.1.c   | Documents                   | arraymarks.c    | elementsum.c           | matrixtranspose.c      | perfect.c          | stringconc.c      |  |  |  |  |
| 20.2   | Downloads                   | arrayname.c     | elementsunfixedpos.c   | matrixtranspose.c.save | pointer1.c         | stringcopy.c      |  |  |  |  |
| 20.2.c   | Music                       | arraynos.c      | examq1.c               | menu1.c                | pointera.c         | sumarrayparrow.c  |  |  |  |  |
| 20.22.c  | Pictures                    | arraypositive.c | examq2.c               | new_dir                | pointerfactorial.c | sumavg.c          |  |  |  |  |
| 22.3.c   | Public                      | arraysearch.c   | filrarr.c              | new_directory          | power.c            | swap.c            |  |  |  |  |
| 22.3.c.save  | Salaryavg.c                 | callocfun1.c    | fs.c                   | nnn.c.save             | prime3to100.c      | temp.c            |  |  |  |  |
| 25larg.c   | Templates                   | calloclarg.c    | fwrt.c                 | nnn.c.save.1           | primefuncn.c       | thinclient_drives |  |  |  |  |
| 25leap.c   | Videos                      | caseupper.c     | gcd2.c                 | numbers.c              | prod.c             | tot.c             |  |  |  |  |
| 25min2.c   | a.c                         | century.c.save  | gcd3.c                 | odd.c                  | progl.c            | triangle.c        |  |  |  |  |
| 25min4.c   | afafdjfb.c                  | chntimes.c      | largest.c              | pallindrome.c          | program            | try.c             |  |  |  |  |
| 25oddeven.c  | armstrong.c.save            | coorna          | leapf.c                | pass.c                 | q5.c               | ubbbu             |  |  |  |  |
| 25timehhmm.c   | armstrong.c.save.1          | correspyear.c   | leapyear.c             | pattern1.c             | recfact.c          | ubu               |  |  |  |  |
| 25timehhmm.c.save  | arrarduplicate.c            | countdig.c      | mallfun1.c             | pattern2.c             | recfibonacci.c     | vehicle.c         |  |  |  |  |
| 31431dc.c  | arrarreaddisplay.c          | cric.c          | marixoddmaindiagonal.c | pattern3.c             | recpower.c         | wsb.c             |  |  |  |  |
| 7.18.c   | arrat2dlastrowsum.c         | crickavg.c.save | matrixadd.c            | pattern4.c             | recsumdig.c        |                   |  |  |  |  |
| '=0?b[i]++:b[i]'   | arrayadd.c                  | data.txt        | matrixcultiplyij.c     | pattern5.c             | refcallsample.c    |                   |  |  |  |  |
| '=ntimes.c'  | arrayduplicate2.c           | dispcont.c      | matrixmultiplyscalar.c | pendulum.c             | selectionsort.c    |                   |  |  |  |  |
| Desktop  | arrayduplicate2.c.save      | dynsum2d.c      | matrixsymmetric.c      | percentage.c           | strfreq.c          |                   |  |  |  |  |
| kiit@Ketan-Kumar-Sur   | kiit@Ketan-Kumar-Sureka:~\$ |                 |                        |                        |                    |                   |  |  |  |  |