Permuted Index

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SCO® reference material is distributed as individual reference sections in the various volumes of the Operating and Development Systems. The section identifier is enclosed in parentheses after the title of the manual page; this same system is used in text when discussing manual pages.

Reference manual pages can also be accessed online with the **man**(C) command or with the **xman**(X) command on Open Desktop® / Open Server™ systems.

The permuted index directs you to the reference manual page containing the command, call, or file that you need.

The permuted index is derived from the description lines found on each reference manual page. Each entry is alphabetized by the middle column, and ends with the title of a reference manual page and section letter(s). In many cases, the lines wrap, starting in the middle column and ending in the left column. A slash (/) indicates that the description line is truncated.

prof: display profile data ..... prof(CP)
:
prof: display profile data ..... prof(CP)
:
prof: display profile data ..... prof(CP)
:
prof: display profile data ..... prof(CP)

To use the permuted index, search the middle column for a key word or phrase. In the example above, a search for "data", "display", "prof", and "profile" each yield the man page name and section **prof**(CP).

Reference manual sections

While other system vendors used arabic numerals to identify the sections. SCO has replaced this convention with mnemonic character section names. The following table lists the section name, description, and location of each reference section.

Section	Description	Volume
ADM	administrative commands	*System Administrator's Reference*
C	commands	*User's Reference*
CP	programming commands	*Programmer's Reference Manual*
DOS	DOS and OS/2® library routines	*Programmer's Reference Manual*
F	file formats	*System Administrator's Reference*
FP	programming file formats	*Programmer's Reference Manual*
HW	hardware devices	*System Administrator's Reference*
K	kernel functions used in device drivers	*Device Driver Writer's Guide*
M	miscellaneous	*User's Reference*
NC	RPC protocol compiler	*Network Programmer's Guide and Reference*
NS	network system calls	*Network Programmer's Guide and Reference*
PCI	PC-Interface extended library	*Network Programmer's Guide and Reference*
S	system calls and library routines	*Programmer's Reference Manual*
SLIB	socket library functions	*Network Programmer's Guide and Reference*
SMT	Software Mastering Toolkit utilities	*Software Mastering Toolkit Guide*
SSC	socket system calls	*Network Programmer's Guide and Reference*
X	X clients	online only
XNX	XENIX® cross development	*Programmer's Reference Manual*
XS	X library routines	*X Window System Programmer's Reference*
Xext	X Extensions library	*X Window System Programmer's Reference*
Xm	OSF/Motif commands and functions	*OSF/Motif Programmer's Reference*
Xmu	Xmu library	*X Window System Programmer's Reference*
Xt	X Toolkit Intrinsics library	*X Window System Programmer's Reference*

the absolute value of x, l x	l fabs: returns	floor(S)
xclock: analog	/ digital clock for X	xclock(X)
	[: test conditions	test(C)
returns the absolute value of x,	l x l fabs:	floor(S)
convert integer to a digit	(0 - 9) todigit:	toascii(S)
vga display adapter/ screen: tty	[01-n], color, monochrome, ega,	screen(HW)
putp: calls tputs (str,	1, putchar)	curses(S)
putp: calls tputs (str,	1, putchar)	terminfo(S)
changes from Motif 1.0 through	1.2 /Identifies the feature	Intro(Xm)
puzzle:	15-puzzle game for XQ	puzzle(X)
I/O/ inw, outw: read or write a	16-bit word from or to a physical	inw(K)
repoutsw: write a stream of	16-bit words	repins(K)
arranges that curses assumes a	1-line screen filter:	curses(S)
arranges that curses assumes a	1-line screen filter:	terminfo(S)
converts a tm structure to a	26-character string asctime:	ctime(S)
converts a tm structure to a	26-character string nl_ascxtime:	nl_cxtime(S)
a true value if a machine is a	286 i286: Return	machid(C)
a true value if a machine is a	286 iAPX286: Return	machid(C)
brkctl: allocates data in a	286 far segment	brkctl(S)
functions of DASI 300 and 300s/	300, 300s: handle special	300(C)
handle special functions of DASI	300 and 300s terminals /300s:	300(C)
the DASI 300 terminal	300: Handle special functions for	300(C)
special functions for the DASI	300 terminal 300: Handle	300(C)
for the DASI 300s terminal	300s: Handle special functions	300(C)
DASI 300 and 300s terminals 300,	300s: handle special functions of	300(C)
special functions for the DASI	300s terminal 300s: Handle	300(C)
special functions of DASI 300 and	300s terminals 300, 300s: handle	300(C)
fuword: get one	32-bit word from user data space	fuword(K)
suword: store a	32-bit word in user data space	suword(K)
ind, outd: read or write a	32-bit word to a physical I/O/	ind(K)
repinsd: read a stream of	32-bit words	repins(K)
repoutsd: write a stream of	32-bit words	repins(K)
a true value if a machine is a	386 or fully compatible /Return	machid(C)
scsi_mkadr3: assign a	3-byte array for an address	scsi(K)
l3tol, ltol3: convert between	3-byte integers and long integers	l3tol(S)
4014 terminal	4014: paginator for the TEKTRONIX	4014(C)
4014: paginator for the TEKTRONIX	4014 terminal	4014(C)
the DASI 450 terminal	450: handle special functions of	450(C)
special functions of the DASI	450 terminal 450: handle	450(C)
a true value if a machine is a	486 or fully compatible /Return	machid(C)
wtinit: object downloader for the	5620 DMD terminal	wtinit(ADM)
toascii: convert integer to a	7-bit ASCII character	toascii(S)
onto 8-bit/ kcodemap: return	7-bit escape sequence that maps	tam(S)
i286emul: emulate UNIX	80286	i286emul(C)
i286emul: emulate	80286	i286emul(CP)
x286emul: emulate XENIX	80286	x286emul(C)
x286emul: emulate XENIX	80286	x286emul(CP)
	80387: math coprocessor	80387(HW)
Object Modules 86rel: Intel	8086 Relocatable Format for	86rel(FP)
Format for Object Modules	86rel: Intel 8086 Relocatable	86rel(FP)
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abs: return integer absolute value ..... abs(S)
labs: converts to absolute value ..... labs(S)
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fabs: returns the absolute value of x, | x | ..... floor(S)
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XtParseAcceleratorTable: managing accelerator tables ..... XtParseAcceleratorTable(Xt)
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stlong: convert unaligned ISAM aligned long ..... isconv(S)
stint: convert unaligned ISAM aligned short ..... isconv(S)
processors can do device I/O all_io: determine if all ..... all_io(K)
t_alloc: allocate a library structure ..... t_alloc(S)
allocb: allocate a message block ..... allocb(K)
argument/ XVaCreateNestedList: allocate a nested variable ..... XVaCreateNestedList(XS)
in any/ XcmsAllocNamedColor: allocate a read-only color cell ..... XcmsAllocColor(XS)
XAllocColor: allocate and free colors ..... XAllocColor(XS)
and set or read/ XAllocClassHint: allocate class hints structure ..... XAllocClassHint(XS)
initialization memget: allocate contiguous memory at .... memget(K)
colors XcmsAllocColor: allocate device-independent ..... XcmsAllocColor(XS)
set or read a/ XAllocIconSize: allocate icon size structure and .... XAllocIconSize(XS)
to linked list allocldptr: allocate ldptr structure and add ... ldptr(S)
colormap/ XAllocStandardColormap: allocate, set, or read a standard .... XAllocStandardColormap(XS)
set or read a/ XAllocSizeHints: allocate size hints structure and ... XAllocSizeHints(XS)
operation xdr_inline: allocate space for inline XDR ..... xdr(NS)
a device into memory sptalloc: allocate temporary memory or map sptalloc(K)
vasmalloc: allocate virtual memory ..... vas(K)
structure and set/ XAllocWMHints: allocate window manager hints ... XAllocWMHints(XS)
vital resource could not be allocated audit_no_resource: ..... authaudit(S)
function frees memory allocated by/ XwcFreeStringList: .. XmbTextListToTextProperty(XS)
clnt_freeres: free data allocated by RPC/XDR ..... rpc(NS)
svc_freeargs: free data allocated by RPC/XDR ..... rpc(NS)
free_item: frees storage allocated for given item ..... item(S)
linked list freeldptr: free allocated ldptr structure from ..... ldptr(S)
free: frees allocated space ..... malloc(S)
realloc: changes the size of the allocated space ..... malloc(S)
type free_fieldtype: frees allocated space for given field ..... fieldtype(S)
mallinfo: reports allocated space usage ..... malloc(S)
release memory previously allocated with sptalloc sptfree: .... sptfree(K)
MrmOpenHierarchyPerDisplay: allocates a hierarchy ID and/ ..... MrmOpenHierarchyPerDisplay(Xm)
opens all the/ MrmOpenHierarchy: allocates a hierarchy ID and ..... MrmOpenHierarchy(Xm)
LDFILE structure ldaopen: allocates and initializes a new ..... ldopen(S)
XAllocColorPlanes: allocates color planes ..... XAllocColor(XS)
segment brkctl: allocates data in a 286 far ..... brkctl(S)
free, realloc, calloc, cfree: allocates main memory malloc, ... malloc(S)
/calloc, mallopt, mallinfo: allocates main memory quickly ... malloc(S)

entry XAllocColor: allocates read-only colormap ..... XAllocColor(XS)
XAllocColorCells: allocates read/write color cells .... XAllocColor(XS)
malloc: allocates space ..... malloc(S)
elements calloc: allocates space for an array of ..... malloc(S)
malloc: allocates space for an object ..... malloc(S)
space: allocates space for plotting area ... plot(S)
the table hcreate: allocates sufficient space for ..... hsearch(S)
/to the protocol manager and allocates the internal tables ..... XmAddProtocols(Xm)
/to the protocol manager and allocates the internal tables ..... XmAddWMProtocols(Xm)
array calloc: allocates unused space for an ..... malloc(S)
sbrk: change data segment space allocation brk, ... brk(S)
mallopt: controls the space allocation algorithm ..... malloc(S)
free_field: frees storage allocation for given field ..... field(S)
/determine best allocation of colors ..... XmuGetColormapAllocation(Xmu)
bufcall: recover from failure of allocb ..... bufcall(K)
allocb: allocate a message block ... allocb(K)
structure and add to linked list allocldptr: allocate ldptr ..... ldptr(S)
ldptr structure usage routines allocldptr, freeldptr, vldldptr: ..... ldptr(S)
/the value of the current maximum allowable length of a text string/ .. XmTextFieldGetMaxLength(Xm)
/the value of the current maximum allowable length of a text string/ .. XmTextFieldSetMaxLength(Xm)
/the value of the current maximum allowable length of a text string/ .. XmTextGetMaxLength(Xm)
/the value of the current maximum allowable length of a text string/ .. XmTextSetMaxLength(Xm)
lineprinter or/ accept, reject: allow/prevent print requests to a .. accept(ADM)
AllPlanes: display utility ..... AllPlanes(XS)
isalpha: tests for alphabetic character ..... ctype(S)
console graphics adapter to VGA alphanumeric mode /restore the .. clean_screen(X)
machid: i286, iAPX286, i386, i486 (also: vax, mc68k, pdp11, u370,/ .. machid(C)
in seconds between GMT and alternate time zone /difference .... ctime(S)
/set to non-zero value if alternate time zone exists ..... ctime(S)
uudemon.poll2: alternative polling scheme ..... uudemon(ADM)
between GMT and alternate time/ altzone: difference in seconds ..... ctime(S)
moves region by specified amount XOffsetRegion: ..... XIntersectRegion(XS)
reduces region by specified amount XShrinkRegion: ..... XIntersectRegion(XS)
xclock: analog / digital clock for X ..... xclock(X)
reduce: perform audit data analysis and reduction ..... reduce(ADM)
delete: deletes a key (and its associated contents) ..... dbm(S)
polyhedron ico: animate an icosahedron or other ... ico(X)
pkgask: store answers to a request script ..... pkgask(ADM)
link editor output a.out: UNIX common assembler and a.out(FP)
propagation to other machines ap: generate account profile for .... ap(ADM)
/Application Programming Interface (API) initialization and internal/ .. sc_init(S)
/Application Programming Interface (API) line-discipline and/ ..... sc_raw(S)
XmuLookupAPL: map key event to APL string ..... XmuLookupLatin1(Xmu)
end of paste buffer and set for appending pb_seek: seek to ..... tam(S)
the end of string s1 strcat: appends a copy of string s2 to ..... string(S)
/a compound string function that appends a specified number of/ ... XmStringNConcat(Xm)
/a font list function that appends an entry to a font list ..... XmFontListAppendEntry(Xm)
strncat: appends at most n characters ..... string(S)
fwrite: appends items from an array ..... fread(S)
/a compound string function that appends one string to another ..... XmStringConcat(Xm)
the end/ /a Command function that appends the passed XmString to ... XmCommandAppendValue(Xm)
custom-installable distribution (application cutting tool) /make .. mkcuts(SMT)
appres: list application resource database ..... appres(X)
when form/ set_field_init: sets application-defined func called .... form(S)

writing of upward-compatible applications and widgets /allows . XmResolveAllPartOffsets(Xm)
writing of upward-compatible applications and widgets /allows . XmResolvePartOffsets(Xm)
xlsclients: list client applications running on a display . xlsclients(X)
/a font list function that allows applications to access the/ ..... XmFontListInitFontContext(Xm)
/a font list function that allows applications to access the fonts/ ... XmFontListGetNextFont(Xm)
/string function that allows applications to read out the/ ..... XmStringInitContext(Xm)
ApplicationShell widget class ApplicationShell: the ..... ApplicationShell(Xm)
ApplicationShell: the ApplicationShell widget class ..... ApplicationShell(Xm)
and outputs it tputs: applies padding to the string str ... curses(S)
and outputs it tputs: applies padding to the string str ... terminfo(S)
database appres: list application resource ... appres(X)
maintainer for portable archives ar: archive and library ..... ar(CP)
ar: archive file format ..... ar(FP)
libraries ar: maintains archives and ..... ar(XNX)
dc: invoke an arbitrary precision calculator ..... dc(C)
XFillArc: fills arc ..... XFillRectangle(XS)
acos: return arc cosine of x ..... trig(S)
arc: plots an arc of a circle ..... plot(S)
arc: plots an arc of a circle ..... plot(S)
asin: return arc sine of x ..... trig(S)
XArc: arc structure ..... XDrawArc(XS)
XDrawArc: draw arcs and arc structure ..... XDrawArc(XS)
atan: return arc tangent of x ..... trig(S)
atan2: return arc tangent of y/x ..... trig(S)
archtobus: extract bus type from architecture ..... archtobus(K)
cpio: format of cpio archive ..... cpio(F)
names of files on a XENIX backup archive xdumpdir: print the ..... xdumpdir(ADM)
mar: message catalogue archive and library maintainer .... mar(CP)
for portable archives ar: archive and library maintainer .... ar(CP)
extract a file from a cpio archive and stop xtract: ..... xtract(C)
information archive: default backup device .... archive(F)
pax: portable archive exchange ..... pax(C)
archive header of a member of an archive file ldahread: read the ..... ldahread(S)
ar: archive file format ..... ar(FP)
tar: archive files ..... tar(C)
convert: convert archive files to common formats ... convert(CP)
tar: archive format ..... tar(F)
archive file ldahread: read the archive header of a member of an .. ldahread(S)
library maintainer for portable archives ar: archive and ..... ar(CP)
ptar: process tape archives ..... ptar(C)
ar: maintains archives and libraries ..... ar(XNX)
cpio: copy file archives in and out ..... cpio(C)
pcpio: copy file archives in and out ..... pcpio(C)
fdformats: fit file archives onto floppies ..... fdformats(SMT)
fdfit: fits file archives onto media volumes ..... fdfit(SMT)
ranlib: converts archives to random libraries ..... ranlib(XNX)
architecture archtobus: extract bus type from ... archtobus(K)
XDrawArcs: draws arcs ..... XDrawArc(XS)
XFillArcs: fills arcs ..... XFillRectangle(XS)
fill rectangles, polygons, or arcs XFillRectangle: ..... XFillRectangle(XS)
XDrawArc: draw arcs and arc structure ..... XDrawArc(XS)
XtMergeArgLists: merge ArgLists ..... XtSetArg(Xt)
XtSetArg: set and merge ArgLists ..... XtSetArg(Xt)
XtSetArg: set ArgLists ..... XtSetArg(Xt)

processed optind: argv index of next argument to be . getopt(S)
XIntersectRegion: region arithmetic ..... XIntersectRegion(XS)
1-line screen filter: arranges that curses assumes a .... curses(S)
1-line screen filter: arranges that curses assumes a .... terminfo(S)
XmArrowButton: the ArrowButton widget class ..... XmArrowButton(Xm)
XmCreateArrowButton: the ArrowButton widget creation/ .... XmCreateArrowButton(Xm)
XmCreateArrowButtonGadget: the ArrowButtonGadget creation/ .... XmCreateArrowButtonGadget(Xm)
XmArrowButtonGadget: the ArrowButtonGadget widget class . XmArrowButtonGadget(Xm)
as: common assembler ..... as(CP)
asa: unsupported utility ..... undocumented(M)
convert integer to a 7-bit ASCII character toascii: ..... toascii(S)
toascii: converts to ASCII character ..... ctype(S)
ascii: map of the ASCII character set ..... ascii(M)
isascii: test for ASCII characters ..... ctype(S)
Converts Internet address to ASCII format inet_ntoa: ..... inet(SLIB)
set ascii: map of the ASCII character .. ascii(M)
between long integer and base-64 ASCII string a64l, l64a: convert ... a64l(S)
atof: converts ASCII to floating point numbers ... atof(S)
atoi: converts ASCII to integers ..... atof(S)
atol: converts ASCII to long integer numbers .... atof(S)
atof, atoi, atol: converts ASCII to numbers ..... atof(S)
to a 26-character string asctime: converts a tm structure ... ctime(S)
date/ ctime, localtime, gmtime, asctime, strftime, tzset: convert .... ctime(S)
database used to get system/ asetdefaults: change authcap ..... authcap(S)
trigonometric/ trig: acos, asin, atan, atan2, cos, sin, tan: ..... trig(S)
asin: return arc sine of x ..... trig(S)
help: Asks for help about SCCS commands help(CP)
time of day asktime: prompt for the correct .... asktime(ADM)
/etc/asktime asktimer: is a link to ..... asktime(ADM)
asroot: run a command as root .... asroot(ADM)
as: common assembler ..... as(CP)
masm: invokes the assembler ..... masm(CP)
a.out: UNIX common assembler and link editor output .. a.out(FP)
idas: assembler used by the Link Kit .... idas(M)
assert: verify program assertion ... assert(S)
assert: verify program assertion ..... assert(S)
address scsi_mkadr3: assign a 3-byte array for an ..... scsi(K)
assign, deassign: assign and deassign devices ..... assign(C)
assign: assign devices ..... assign(C)
been opened setvbuf: assign buffer after a stream has .... setbuf(S)
setbuf: assign buffer to a stream ..... setbuf(S)
setbuf, setvbuf: assign buffering to a stream ..... setbuf(S)
deassign devices assign, deassign: assign and ..... assign(C)
assign: assign devices ..... assign(C)
setkey: assign the function keys ..... setkey(C)
/that identifies a drop site and assigns resources that specify/ .... XmDropSiteRegister(Xm)
descriptor fdopen: associates a stream with a file ..... fopen(S)
field set_field_type: associates given field type with .... field(S)
fopen: opens file and associates stream with it ..... fopen(S)
database with/ XrmSetDatabase: associates the specified ..... XrmGetFileDatabase(XS)
XFindContext: associative look-up routine ..... XSaveContext(XS)
XSaveContext: associative look-up routines ..... XSaveContext(XS)
filter: arranges that curses assumes a 1-line screen ..... curses(S)
filter: arranges that curses assumes a 1-line screen ..... terminfo(S)

daemon async_daemons: asynchronous I/O ... nfs_svc(NS)
nfs_svc, async_daemons: NFS daemons ... nfs_svc(NS)
commands aio: Asynchronous disk I/O ioctl ... aio(M)
async_daemons: asynchronous I/O daemon ... nfs_svc(NS)
execute commands scheduled by at, batch, and crontab cron: ... cron(C)
later time at, batch: execute commands at a .. at(C)
proto: prototype job file for at, cron and batch ... proto(F)
at a particular time at: Schedule jobs for execution ... at(C)
trigonometric/ trig: acos, asin, atan, atan2, cos, sin, tan: ... trig(S)
atan: return arc tangent of x ... trig(S)
trig: acos, asin, atan, atan2, cos, sin, tan:/ ... trig(S)
atan2: return arc tangent of y/x ... trig(S)
administration utility atcronsh: at and cron ... atcronsh(ADM)
called at termination atexit: register function to be ... atexit(S)
converter/ bitmap, bmtoa, atobm: bitmap editor and ... bitmap(X)
to numbers atof, atoi, atol: converts ASCII ... atof(S)
point numbers atof: converts ASCII to floating ... atof(S)
numbers atof, atoi, atol: converts ASCII to ... atof(S)
atoi: converts ASCII to integers ... atof(S)
integer numbers atol: converts ASCII to long ... atof(S)
atof, atoi, atol: converts ASCII to numbers ... atof(S)
XA_ATOM_PAIR: returns atom ... XmuAtom(Xmu)
XA_CHARACTER_POSITION: returns atom ... XmuAtom(Xmu)
XA_CLASS: returns atom ... XmuAtom(Xmu)
XA_CLIENT_WINDOW: returns atom ... XmuAtom(Xmu)
XA_CLIPBOARD: returns atom ... XmuAtom(Xmu)
XA_COMPOUND_TEXT: returns atom ... XmuAtom(Xmu)
XA_DECNET_ADDRESS: returns atom ... XmuAtom(Xmu)
XA_DELETE: returns atom ... XmuAtom(Xmu)
XA_FILENAME: returns atom ... XmuAtom(Xmu)
XA_HOSTNAME: returns atom ... XmuAtom(Xmu)
XA_IP_ADDRESS: returns atom ... XmuAtom(Xmu)
XA_LENGTH: returns atom ... XmuAtom(Xmu)
XA_LIST_LENGTH: returns atom ... XmuAtom(Xmu)
XA_NAME: returns atom ... XmuAtom(Xmu)
XA_NET_ADDRESS: returns atom ... XmuAtom(Xmu)
XA_NULL: returns atom ... XmuAtom(Xmu)
XA_OWNER_OS: returns atom ... XmuAtom(Xmu)
XA_SPAN: returns atom ... XmuAtom(Xmu)
XA_TARGETS: returns atom ... XmuAtom(Xmu)
XA_TEXT: returns atom ... XmuAtom(Xmu)
XA_TIMESTAMP: returns atom ... XmuAtom(Xmu)
XA_USER: returns atom ... XmuAtom(Xmu)
XmuGetAtomName: return name of an Atom ... XmuAtom(Xmu)
the string representation for an atom /a function that returns ... XmGetAtomName(Xm)
/a function that returns an atom for a given name ... XmInternAtom(Xm)
XmuInternAtom: return Atom for an AtomPtr ... XmuAtom(Xmu)
XmuAtom: Xmu atom functions and macros ... XmuAtom(Xmu)
XGetAtomName: returns atom names ... XInternAtom(XS)
XInternAtom: create or return atom names ... XInternAtom(XS)
XmuInternStrings: convert list of atom names into Atom values ... XmuAtom(Xmu)
XmuNameOfAtom: cache atom value ... XmuAtom(Xmu)
convert list of atom names into Atom values XmuInternStrings: ... XmuAtom(Xmu)
XmuInternAtom: return Atom for an AtomPtr ... XmuAtom(Xmu)

xlsatoms: list interned atoms defined on server ..... xlsatoms(X)
rcc: AT&T C compiler ..... rcc(CP)
cpp: the AT&T C language preprocessor ... cpp(CP)
QIC-24/QIC-02 tape/ tapecntl: AT&T tape control for ..... tapecntl(C)
xt: multiplexed tty driver for AT&T windowing terminals ..... xt(HW)
xdaemon: AT&T X11 connections daemon ... xdaemon(X)
XShmAttach: tells the server to attach to the shared memory/ ..... XShm(Xext)
/or any file to a serial printer attached to the printer port of a/ .. consoleprint(ADM)
lprint: print to a printer attached to the user's terminal ..... lprint(C)
sdget: attaches a shared data segment .... sdget(S)
data segment sdget, sdfree: attaches and detaches a shared .... sdget(S)
shmat: attaches shared memory segment .. shmop(S)
disk for defective blocks and attempt to reallocate them /hard .. scsibadblk(ADM)
parameter idtune: attempt to set value of a tunable ... idtune(ADM)
audit_login: audits login attempts ..... authaudit(S)
audits password change attempts audit_passwd: ..... authaudit(S)
attributes of named window attroff: manipulates current ..... tam(S)
attributes of named window attroff: manipulates current ..... terminfo(S)
attributes of window attroff: manipulates current ..... curses(S)
attributes of named window attron: manipulates current ..... tam(S)
attributes of named window attron: manipulates current ..... terminfo(S)
attributes of window attron: manipulates current ..... curses(S)
attributes of named window attrset: manipulates current ..... terminfo(S)
attributes of window attrset: manipulates current ..... curses(S)
dat: digital audio tape device ..... dat(HW)
auditsh: menu driven audit administration utility ..... auditsh(ADM)
device audit: audit subsystem interface ... audit(HW)
by the audit/ auditd: read audit collection files generated .... auditd(ADM)
reduce: perform audit data analysis and reduction .. reduce(ADM)
audit_close: close an audit data session ..... audit(S)
audit_open: open an audit data session ..... audit(S)
audit_read: read an audit data session record ..... audit(S)
authaudit: produce audit records due to/ ..... authaudit(S)
events dlvr_audit: produce audit records for subsystem ..... dlvr_audit(ADM)
/audit_read: open and access audit session data records ..... audit(S)
auditcmd: command interface for audit subsystem activation,/ ..... auditcmd(ADM)
/collection files generated by the audit subsystem and compact the/ auditd(ADM)
audit: audit subsystem interface device .. audit(HW)
audit_adjust_mask: user mask .... authaudit(S)
database inconsistency audit_auth_entry: reports ..... authaudit(S)
audit_read: open and access/ audit_close, audit_open, ... audit(S)
session audit_close: close an audit data .... audit(S)
audit subsystem activation,/ auditcmd: command interface for . auditcmd(ADM)
files generated by the audit/ auditd: read audit collection ..... auditd(ADM)
chg_audit: enable and disable auditing for the next session ..... chg_audit(ADM)
check breakdown audit_lax_file: reports sanity ..... authaudit(S)
locking operations audit_lock: audits database ..... authaudit(S)
attempts audit_login: audits login ..... authaudit(S)
could not be allocated audit_no_resource: vital resource .. authaudit(S)
access audit/ audit_close, audit_open, audit_read: open and . audit(S)
session audit_open: open an audit data .... audit(S)
change attempts audit_passwd: audits password ... authaudit(S)
session/ audit_close, audit_open, audit_read: open and access audit . audit(S)
session record audit_read: read an audit data .... audit(S)

operations audit_lock: audits database locking ..... authaudit(S)
audit_login: audits login attempts ..... authaudit(S)
audit_passwd: audits password change attempts . authaudit(S)
system object problem audit_security_failure: records .... authaudit(S)
administration utility auditsh: menu driven audit ..... auditsh(ADM)
subsystem problem or event audit_subsystem: reports a ..... authaudit(S)
due to authentication events authaudit: produce audit records .. authaudit(S)
authcap: authentication database .. authcap(F)
system/ asetdefaults: change authcap database used to get ..... authcap(S)
agetfile: find next file entry in authcap file ..... authcap(S)
agettty: find next tty entry in authcap file ..... authcap(S)
find next command entry in authcap file agetcommand: ..... authcap(S)
find next default entry in authcap file agetdefault: ..... authcap(S)
authentication database authcap: get information from the . authcap(S)
consistency of authentication/ authck: check internal ..... authck(ADM)
checker,/ tcbck, smmck, authckrc: trusted computing base .. tcbck(ADM)
authentication handle auth_destroy: destroy ..... rpc(NS)
ruserok: remote user authentication ..... rcmd(SLIB)
/examine system files against the authentication database ..... integrity(ADM)
authcap: get information from the authentication database ..... authcap(S)
authcap: authentication database ..... authcap(F)
check internal consistency of authentication database authck: ... authck(ADM)
return status based on fields of authentication database fields: .... fields(S)
system files consistent with the authentication database /specific . fixmog(ADM)
prpw: protected password authentication database files ..... prpw(F)
routines /replace_file: authentication database locking ... dblock(S)
produce audit records due to authentication events authaudit: .. authaudit(S)
ale: lock and update authentication files ..... ale(ADM)
auth_destroy: destroy authentication handle ..... rpc(NS)
authnone_create: create authentication handle ..... rpc(NS)
authunix_create: create authentication handle ..... rpc(NS)
xdr_opaque_auth: XDR opaque authentication parameters ..... rpc(NS)
authentication handle authnone_create: create ..... rpc(NS)
xauth: X authority file utility ..... xauth(X)
name associated with secondary authorization /authorization ..... subsystems(S)
primary_auth: checks user's authorization against Protected/ .. subsystems(S)
secondary_auth: checks secondary authorization against Protected/ .. subsystems(S)
authorize: subsystem authorization file ..... authorize(F)
with secondary/ /returns primary authorization name associated .... subsystems(S)
/screens user ID for authorization permission ..... subsystems(S)
widest_auth: returns longest authorization string name ..... subsystems(S)
administrator interface for authorization subsystem authsh: .. authsh(ADM)
list and/or restrict kernel authorizations auths: ..... auths(C)
recognized primary and secondary authorizations /the number of .... subsystems(S)
authorization file authorize: subsystem ..... authorize(F)
for authorization permission authorized_user: screens user ID .. subsystems(S)
kernel authorizations auths: list and/or restrict ..... auths(C)
for authorization subsystem authsh: administrator interface .... authsh(ADM)
authunix_create_default: invoke authunix_create ..... rpc(NS)
authentication handle authunix_create: create ..... rpc(NS)
authunix_create authunix_create_default: invoke .. rpc(NS)
system autoboot: automatically boot the .. autoboot(ADM)
schedule: database for automated system backups ..... schedule(ADM)
rcvprint: print message automatically ..... rcvprint(C)

ttytype: set terminal types automatically at login ..... ttytype(F)
autoboot: automatically boot the system ..... autoboot(ADM)
XAutoRepeatOff: turns off auto-repeat for keyboard on/ ..... XChangeKeyboardControl(XS)
XAutoRepeatOn: turns on auto-repeat for keyboard on/ ..... XChangeKeyboardControl(XS)
xload: load average display for X ..... xload(X)
processes wait: await completion of background .. wait(C)
waitsem, nbwaitsem: awaits and checks access to a/ .... waitsem(S)
selwakeup: support select(S) - awaken process ..... select(K)
scanning and processing language awk: awk, oawk, nawk: pattern .... awk(C)
and processing language awk: awk, oawk, nawk: pattern scanning awk(C)
menu_back: returns the menu background attribute ..... menu(S)
set_menu_back: sets the menu's background attribute ..... menu(S)
field_back: returns the background attribute of field ..... field(S)
set_field_back: sets the background attribute of field ..... field(S)
XSetBackground: sets background in specified GC ..... XSetState(XS)
XSetWindowBackground: sets background of window ..... XChangeWindowAttributes(XS)
XSetWindowBackgroundPixmap: sets background pixmap of window ... XChangeWindowAttributes(XS)
wait: await completion of background processes ..... wait(C)
XtAppAddWorkProc: add and remove background processing procedures XtAppAddWorkProc(Xt)
XtAppAddWorkProc: add background processing procedures XtAppAddWorkProc(Xt)
XtRemoveWorkProc: remove background processing procedures XtAppAddWorkProc(Xt)
whether screen supports backing store /returns indication .. BlackPixelOfScreen(XS)
/convert string to backing-store integer ..... XmuCvtStringToBackingStore(Xmu)
behind a given queue backq: get pointer to the queue .... backq(K)
XENIX incremental filesystem backup xbackup: perform ..... xbackup(ADM)
error-checking filesystem backup fsave: interactive, ... fsave(ADM)
perform unattended incremental backup cbackup: ..... cbackup(ADM)
pwdmenu: support utility for backup ..... undocumented(M)
backupsh: menu driven backup administration utility ..... backupsh(ADM)
the names of files on a XENIX backup archive xdumpdir: print .. xdumpdir(ADM)
sddate: print and set backup dates ..... sddate(C)
archive: default backup device information ..... archive(F)
backup: performs UNIX backup functions ..... backup(ADM)
functions backup: performs UNIX backup .... backup(ADM)
restore: incremental filesystem backup restore ..... restore(ADM)
database for automated system backups schedule: ..... schedule(ADM)
periodic semi-automated system backups fsphoto: perform ..... fsphoto(ADM)
administration utility backupsh: menu driven backup ... backupsh(ADM)
ecc: add/delete entries from the bad page table ..... ecc(ADM)
fixed disk for flaws and creates bad track table badtrk: scan ..... badtrk(ADM)
and creates bad track table badtrk: scan fixed disk for flaws ... badtrk(ADM)
banner: print large letters ..... banner(C)
and set the configuration data base cmos: display ..... cmos(HW)
tcb/ /authckrc: trusted computing base checker, single-user mode .... tcbck(ADM)
/returns the original base font name list ..... XFontsOfFontSet(XS)
major, makedev, minor: return base major, new device number, or/ major(K)
log10: returns the logarithm base ten of x ..... exp(S)
convert between long integer and base-64 ASCII string a64l, l64a: .... a64l(S)
a64l: gets long from base-64 representation ..... a64l(S)
l64a: gets base-64 representation from long .. a64l(S)
/that deletes items from a list based on an array of positions ..... XmListDeletePositions(Xm)
database fields: return status based on fields of authentication ... fields(S)
that replaces items in a list based on position /List function .. XmListReplacePositions(Xm)
thex position of the first baseline /function that accesses ... XmTextFieldGetBaseline(Xm)

thex position of the first baseline /function that accesses ... XmTextGetBaseline(Xm)
XmWidgetGetBaselines: retrieves baseline information for a widget .. XmWidgetGetBaselines(Xm)
/top of the character box and the baseline of the first line of/ ..... XmStringBaseline(Xm)
from pathnames basename: remove directory names basename(C)
job file for at, cron and batch proto: prototype ..... proto(F)
execute commands scheduled by at, batch, and crontab cron: ..... cron(C)
later time at, batch: execute commands at a ..... at(C)
execution when the system load/ batch: Schedule jobs for ..... at(C)
cfgetispeed: returns the input baud rate ..... cfspeed(S)
cfgetospeed: returns the output baud rate ..... cfspeed(S)
cfsetispeed: sets the input baud rate ..... cfspeed(S)
cfsetospeed: sets the output baud rate ..... cfspeed(S)
cfsetispeed, cfsetospeed: baud rate functions /cfgetospeed, . cfspeed(S)
the terminal baudrate: returns output speed of . curses(S)
the terminal baudrate: returns output speed of . tam(S)
the terminal baudrate: returns output speed of . terminfo(S)
BC: contains bc capability used by tgoto ..... termcap(S)
by tgoto BC: contains bc capability used .... termcap(S)
bc: invoke a calculator ..... bc(C)
filesystem at system/ bcheckrc: check and mount root ... bcheckrc(ADM)
bcmp: byte comparison operation . bstring(SLIB)
operations bcopy, bcmp, bzero: bit and byte string ... bstring(SLIB)
string operations bcopy, bcmp, bzero: bit and byte ... bstring(SLIB)
bcopy: byte copy operation ..... bstring(SLIB)
bcopy: copy bytes in kernel space .. bcopy(K)
snftobdf: SNF to BDF font decompiler for X11 ..... snftobdf(X)
fstobdf: BDF font generator ..... fstobdf(X)
bdftosnf: BDF to SNF font compiler for X11 . bdftosnf(X)
Bitmap Distribution Format to/ bdftopcf: convert font from ..... bdftopcf(X)
compiler for X11 bdftosnf: BDF to SNF font ..... bdftosnf(X)
driver can have multiprocessor/ bdistributed: indicate block ..... bdistributed(K)
cb: C program beautifier ..... cb(CP)
user beep: used to signal the terminal .. curses(S)
user beep: used to signal the terminal .. tam(S)
user beep: used to signal the terminal .. terminfo(S)
set_new_page: marks field to begin a new page of form ..... form(S)
getbegyx: places current begining coordinates into integer/ . curses(S)
number ldlread: begins its search with the line ..... ldlread(S)
resources that specify its behavior /a drop site and assigns . XmDropSiteRegister(Xm)
display XBell: rings bell on keyboard on specified ..... XChangeKeyboardControl(XS)
clrtobot: erases all lines below cursor in current window ... curses(S)
clrtobot: erases all lines below cursor in current window ... tam(S)
clrtobot: erases all lines below cursor in current window ... terminfo(S)
wclrtobot: erases all lines below cursor in given window .... curses(S)
wclrtobot: erases all lines below cursor in given window .... terminfo(S)
/gets pointer to panel below specified panel ..... panel(S)
second kind of order/ y0: return Bessel function of x of the ..... bessel(S)
second kind of order/ y1: return Bessel function of x of the ..... bessel(S)
second kind of order/ yn: return Bessel function of x of the ..... bessel(S)
kind of order 0 j0: return Bessel function of x of the first ..... bessel(S)
kind of order 1 j1: return Bessel function of x of the first ..... bessel(S)
kind of order n jn: return Bessel function of x of the first ..... bessel(S)
bessel: j0, j1, jn, y0, y1, yn: bessel functions ..... bessel(S)
bessel functions bessel: j0, j1, jn, y0, y1, yn: ..... bessel(S)

bfs: scan big files ..... bfs(C)
uugetty: permit logins over bidirectional lines ..... getty(M)
clear a/ getpasswd, fgetpasswd, bigcrypt, bigcryptmax: read or .... getpasswd(S)
password bigcrypt: encrypt a short or long ... getpasswd(S)
password bigcryptmax: encrypt a long ..... getpasswd(S)
getpasswd, fgetpasswd, bigcrypt, bigcryptmax: read or clear a/ ..... getpasswd(S)
cpset: install object files in binary directories ..... cpset(C)
uudecode: decode a uuencoded binary file ..... uuencode(C)
uuencode: encode a binary file for mail transmission ... uuencode(C)
mail /uudecode: encode/decode a binary file for transmission via .... uuencode(C)
fixhdr: change executable binary file headers ..... fixhdr(C)
fread, fwrite: binary input/output ..... fread(S)
bsearch: binary search a sorted table ..... bsearch(S)
tdelete: deletes a node from a binary search tree ..... tsearch(S)
twalk: traverses a binary search tree ..... tsearch(S)
tfind, tdelete, twalk: manage binary search trees tsearch, ... tsearch(S)
creates an instance of a binary semaphore creatsem: ..... creatsem(S)
/creates encryption key for /bin/crypt connection ..... crypt(S)
crypt_close: terminates /bin/crypt connection ..... crypt(S)
cryptopen: open /bin/crypt connection ..... crypt(S)
run_crypt: encrypts data using /bin/crypt connection ..... crypt(S)
bind: bind a name to a socket ..... bind(SSC)
port bindresvport: bind a socket to a privileged IP .... bindresvport(NS)
physical address vasbind: bind a virtual address to a ..... vas(K)
endpoint t_bind: bind an address to a transport ..... t_bind(S)
bind: bind a name to a socket ..... bind(SSC)
yp_bind: bind to a NIS server ..... ypclnt(NS)
xmbind: configures virtual key bindings ..... xmbind(Xm)
key events VirtualBindings: bindings for virtual mouse and .... VirtualBindings(Xm)
privileged IP port bindresvport: bind a socket to a ... bindresvport(NS)
menu_add: link to /bin/true ..... undocumented(M)
menu_del: link to /bin/true ..... undocumented(M)
bcopy, bcmp, bzero: bit and byte string operations ..... bstring(SLIB)
bit least or most significant bit in unit /whether leftmost ..... ImageByteOrder(XS)
in/ /indicates whether leftmost bit least or most significant bit ..... ImageByteOrder(XS)
keyboard XQueryKeymap: returns bit vector for logical state of ..... XChangeKeyboardControl(XS)
/create pixmap from bitmap ..... XmuCreatePixmapFromBitmap(Xmu)
XCreateBitmapFromData: creates bitmap ..... XReadBitmapFile(XS)
convert string to bitmap XmuCvtStringToBitmap: .. XmuCvtStringToBitmap(Xmu)
locate and return bitmap XmuLocateBitmapFile: .... XmuLocateBitmapFile(Xmu)
editor and converter utilities/ bitmap, bmtoa, atobm: bitmap .... bitmap(X)
/creates pixmap from bitmap data ..... XReadBitmapFile(XS)
XmuReadBitmapDataFromFile: read bitmap data from specified file .... XmuReadBitmapData(Xmu)
bdftopcf: convert font from Bitmap Distribution Format to/ ... bdftopcf(X)
utilities/ bitmap, bmtoa, atobm: bitmap editor and converter ..... bitmap(X)
XmuReadBitmapData: read bitmap file description ..... XmuReadBitmapData(Xmu)
MrmFetchBitmapLiteral: fetches a bitmap literal from a hierarchy .... MrmFetchBitmapLiteral(Xm)
XWriteBitmapFile: writes bitmap out to file ..... XReadBitmapFile(XS)
leftmost bit least or most/ BitmapBitOrder: indicates whether ImageByteOrder(XS)
that each scanline must be/ BitmapPad: returns number of bits . ImageByteOrder(XS)
XReadBitmapFile: manipulate bitmaps ..... XReadBitmapFile(XS)
BitmapUnit: returns size of bitmap's scanline unit in bits ..... ImageByteOrder(XS)
bitmap's scanline unit in bits BitmapUnit: returns size of ..... ImageByteOrder(XS)
removes symbols and relocation bits strip: ..... strip(XNX)

size of bitmap's scanline unit in bits BitmapUnit: returns ..... ImageByteOrder(XS)
tcsendbreak: transmit zero-valued bits for specified duration ..... tcflow(S)
BitmapPad: returns number of bits that each scanline must be/ ... ImageByteOrder(XS)
white CCC/ XcmsQueryBlack: obtain black, blue, green, red, and ..... XcmsQueryBlack(XS)
screen BlackPixel: returns black pixel value for specified ..... AllPlanes(XS)
value for specified screen BlackPixel: returns black pixel ..... AllPlanes(XS)
information functions and macros BlackPixelOfScreen: screen ..... BlackPixelOfScreen(XS)
insertln: inserts blank line above current line ..... curses(S)
insertln: inserts blank line above current line ..... tam(S)
insertln: inserts blank line above current line ..... terminfo(S)
winsertln: inserts blank line above current line ..... curses(S)
winsertln: inserts blank line above current line ..... terminfo(S)
rmb: remove extra blank lines from a file ..... rmb(M)
window erase: copies blanks to every position in the ..... curses(S)
window erase: copies blanks to every position in the ..... tam(S)
window erase: copies blanks to every position in the ..... terminfo(S)
window werase: copies blanks to every position in the ..... curses(S)
window werase: copies blanks to every position in the ..... terminfo(S)
allocb: allocate a message block ..... allocb(K)
copyb: copy a message block ..... copyb(K)
dupmsg: duplicate a message block ..... dupmsg(K)
freeb: free a message block ..... freeb(K)
scsi_get_gen_cmd: fill a command block ..... scsi(K)
select(S) - process should not block selsuccess: support ..... select(K)
select(S) - process should block selfailure: support ..... select(K)
sync: update super block ..... sync(S)
sync: update the super block ..... sync(ADM)
translate input block to output block lcs_translate_block: ..... lcs_translate_block(PCI)
enter_quiet_zone: block all keyboard signals ..... dblock(S)
brelse: release a block buffer ..... brelse(K)
getablk: get a buffer from the block buffer pool geteblk, ... geteblk(K)
acctdisk: gather user disk block data ..... acct(ADM)
dupb: duplicate a message block descriptor ..... dupb(K)
ramdisk: memory block device ..... ramdisk(HW)
splbuf: prevent interrupts from block device ..... spl(K)
bdistributed: indicate block driver can have/ ..... bdistributed(K)
physck: raw I/O for block drivers ..... physio(K)
physio, physck: raw I/O for block drivers ..... physio(K)
physio: raw I/O for block drivers ..... physio(K)
rmvb: remove a message block from a message ..... rmvb(K)
unlinkb: remove a message block from the head of a message .. unlinkb(K)
shutdn: flushes block I/O and halts the CPU ..... shutdn(S)
clrbuf: zero a block I/O buffer ..... clrbuf(K)
queue disksort: add a block I/O request to a device's .... disksort(K)
mm_wtxt: writes block of MMDF message text ..... mmdf(S)
mm_rstm: reads a buffered block of MMDF text ..... mmdf(S)
/splni, splpp, spltty, splx: block or permit interrupts ..... spl(K)
S_ISBLK: determines if file is a block special file ..... stat(S)
putbc: add block to clist ..... putc(K)
putcf: add block to freelist ..... putc(K)
/translate input block to output block ..... lcs_translate_block(PCI)
exhelp: execute help process and block until return ..... tam(S)
change and/or examine blocked signals sigprocmask: ..... sigprocmask(S)
r/w can be performed without blocking ttselect: ensure ..... tty(K)

df: report number of free disk blocks ..... df(C)
/scan hard disk for defective blocks and attempt to reallocate/ .. scsibadblk(ADM)
a checksum and count the blocks in a file sum: calculate ..... sum(C)
freemsg: free all message blocks in a message ..... freemsg(K)
ttyflush: release character blocks to free list ..... tty(K)
XcmsQueryBlack: obtain black, blue, green, red, and white CCC/ .. XcmsQueryBlack(XS)
converter utilities for/ bitmap, bmtoa, atobm: bitmap editor and .. bitmap(X)
EISA bus eisa: report on boards that are installed on the .... eisa(ADM)
xdr_bool: XDR an boolean ..... xdr(NS)
tgetflag: gets the boolean entry for codename ..... curses(S)
tgetflag: gets the boolean entry for codename ..... terminfo(S)
screen/ DoesSaveUnders: returns Boolean value indicating whether . BlackPixelOfScreen(XS)
string string: access boot, configuration, or package .... string(M)
fdswap: swap default boot floppy drive ..... fdswap(ADM)
boot: UNIX boot program ..... boot(HW)
autoboot: automatically boot the system ..... autoboot(ADM)
disk btld: contents of a boot time loadable device driver .. btld(F)
boot: UNIX boot program ..... boot(HW)
getbsflag: check existence of bootstring ..... getbsvalue(K)
getbsvalue: get the bootstring ..... getbsvalue(K)
into the/ btldinstall: install boot-time loadable device drivers . btldinstall(ADM)
XSetWindowBorder: sets border of window ..... XChangeWindowAttributes(XS)
XSetWindowBorderPixmap: set border pixmap of window ..... XChangeWindowAttributes(XS)
/sets window border to specified width ..... XConfigureWindow(XS)
restacks windows from top to bottom XRestackWindows: ..... XRaiseWindow(XS)
overlapping layers Bottom: moves layer to bottom of .. libwindows(S)
bottom_panel: puts panel at the bottom of all panels ..... panel(S)
Bottom: moves layer to bottom of overlapping layers ..... libwindows(S)
lowers specified window to bottom of stack XLowerWindow: . XRaiseWindow(XS)
bottom of all panels bottom_panel: puts panel at the ... panel(S)
/returns the name of the locale bound to the database ..... XrmGetFileDatabase(XS)
/returns the name of the locale bound to the specified string ..... XFontsOfFontSet(XS)
/a List function that returns the bounding box of an item at a/ ..... XmListPosToBounds(Xm)
box: plots a box ..... plot(S)
/between the top of the character box and the baseline of the first/ .. XmStringBaseline(Xm)
box: draws box around the edge of the window curses(S)
box: draws box around the edge of the window terminfo(S)
the window box: draws box around the edge of . curses(S)
the window box: draws box around the edge of . terminfo(S)
/that returns the bounding box of an item at a specified/ ..... XmListPosToBounds(Xm)
box: plots a box ..... plot(S)
utility brand: installation script ..... undocumented(M)
locs: pointer causing advance to break out of back up loop ..... regexp(S)
pio_breakup: break up programmed I/O requests pio_breakup(K)
brk: set the break value ..... brk(S)
sbrk: add bytes to the break value ..... brk(S)
reports sanity check breakdown audit_lax_file: ..... authaudit(S)
brelse: release a block buffer ..... brelse(K)
space allocation brk, sbrk: change data segment .... brk(S)
brk: set the break value ..... brk(S)
far segment brkctl: allocates data in a 286 ..... brkctl(S)
clnt_broadcast: broadcast remote procedure call ... rpc(NS)
table bsearch: binary search a sorted .... bsearch(S)
loadable device driver disk btld: contents of a boot time ..... btld(F)

loadable device drivers into the/ btldinstall: install boot-time ..... btldinstall(ADM)
pages btoc: convert bytes to memory ..... btoc(K)
and clicks (memory pages) btoc, ctob: convert between bytes .. btoc(K)
returns value of field buffer buf field_buffer: ..... field(S)
set_field_buffer: sets buffer buf of field to value ..... field(S)
allocb bufcall: recover from failure of .... bufcall(K)
brelse: release a block buffer ..... brelse(K)
clrbuf: zero a block I/O buffer ..... clrbuf(K)
current state of terminal to a buffer savetty: saves ..... curses(S)
current state of terminal to a buffer savetty: saves ..... tam(S)
current state of terminal to a buffer savetty: saves ..... terminfo(S)
flush the translation lookaside buffer flushtlb: ..... flushtlb(K)
next word from string and copy to buffer adf_gtwrd: get ..... tam(S)
of a portion of the internal text buffer /that retrieves a copy ..... XmTextFieldGetSubstring(Xm)
of a portion of the internal text buffer /that retrieves a copy ..... XmTextGetSubstring(Xm)
of a wide character internal text buffer /retrieves a a portion ..... XmTextFieldGetSubstringWcs(Xm)
of a wide character internal text buffer /that retrieves a portion .... XmTextGetSubstringWcs(Xm)
read paste buffer file to buffer pb_gbuf: ..... tam(S)
returns events in motion history buffer XGetMotionEvents: ..... XSendEvent(XS)
returns number of bytes in cut buffer XFetchBytes: ..... XStoreBytes(XS)
testb: test for an available buffer ..... testb(K)
text code from string and copy to buffer adf_gtxcd: get next ..... tam(S)
ttout: move data to the output buffer ..... tty(K)
opened setvbuf: assign buffer after a stream has been ..... setbuf(S)
pb_weof: output EOF to paste buffer and close file ..... tam(S)
pb_empty: clear out paste buffer and close it ..... tam(S)
xcutsel: interchange between cut buffer and selection ..... xcutsel(X)
pb_seek: seek to end of paste buffer and set for appending ..... tam(S)
returns value of field buffer buf field_buffer: ..... field(S)
set_field_buffer: sets buffer buf of field to value ..... field(S)
pb_check: check if paste buffer contains anything ..... tam(S)
pb_name: get name for paste buffer file ..... tam(S)
pb_open: open or create a paste buffer file ..... tam(S)
pb_gets: read paste buffer file and convert to text ..... tam(S)
pb_gbuf: read paste buffer file to buffer ..... tam(S)
/returns string in menu buffer for given menu ..... menu(S)
geteblk, getablk: get a buffer from the block buffer pool ... geteblk(K)
pb_puts: output string to paste buffer in ADF format ..... tam(S)
XFlush: handle output buffer or event queue ..... XFlush(XS)
get a buffer from the block buffer pool geteblk, getablk: ..... geteblk(K)
XStoreBuffer: store bytes in cut buffer, provide the buffer to use .... XStoreBytes(XS)
/returns motion history buffer size ..... XSendEvent(XS)
netbuf: TLI/XTI network buffer structure ..... netbuf(FP)
requests/ XSync: flushes output buffer then waits until all ..... XFlush(XS)
setbuf: assign buffer to a stream ..... setbuf(S)
/sets the menu pattern buffer to given pattern ..... menu(S)
bytes in cut buffer, provide the buffer to use /store ..... XStoreBytes(XS)
mm_rstm: reads a buffered block of MMDF text ..... mmdf(S)
fclose: writes buffered data and closes stream ... fclose(S)
stream fflush: writes buffered data to file for named .... fclose(S)
stdio: standard buffered input/output package .... stdio(S)
mm_wstm: writes buffered MMDF text ..... mmdf(S)
setbuf, setvbuf: assign buffering to a stream ..... setbuf(S)
XRotateBuffers: rotates cut buffers ..... XStoreBytes(XS)

getcb, getcbp, getcf: read clist buffers getc, ... getc(K)
manipulate cut and paste buffers XStoreBytes: ..... XStoreBytes(XS)
manipulates contents of terminal buffers ttioctl: ..... tty(K)
XFetchBuffer: returns cut buffer's contents ..... XStoreBytes(XS)
link_unix: build a new UNIX system kernel ... link_unix(ADM)
/idconfig, idvidi, idscsi: build new UNIX system kernel .... idbuild(ADM)
object_builder: build or modify Desktop objects ... objbld(X)
mknod: build special files ..... mknod(C)
of alias and routing/ dbmbuild: build the MMDF hashed database .. dbmbuild(ADM)
tsearch: builds and accesses search tree .... tsearch(S)
/returns a pointer to field type built from two given types ..... fieldtype(S)
XmCreateBulletinBoardDialog: the BulletinBoard BulletinBoardDialog/ XmCreateBulletinBoardDialog(Xm)
XmBulletinBoard: the BulletinBoard widget class ..... XmBulletinBoard(Xm)
XmCreateBulletinBoard: the BulletinBoard widget creation/ ... XmCreateBulletinBoard(Xm)
creation/ /the BulletinBoard BulletinBoardDialog convenience . XmCreateBulletinBoardDialog(Xm)
that are installed on the EISA bus eisa: report on boards ..... eisa(ADM)
archtobus: extract bus type from architecture ..... archtobus(K)
structure ButtonPress: ButtonPress event .... XButtonEvent(XS)
/KeyPress, KeyRelease, ButtonPress, ButtonRelease, and/ . XButtonEvent(XS)
ButtonPress: ButtonPress event structure ..... XButtonEvent(XS)
event/ /KeyRelease, ButtonPress, ButtonRelease, and MotionNotify . XButtonEvent(XS)
event structure ButtonRelease: ButtonRelease ..... XButtonEvent(XS)
ButtonRelease: ButtonRelease event structure ..... XButtonEvent(XS)
XGrabButton: grab pointer buttons ..... XGrabButton(XS)
XUngrabButton: releases pointer buttons ..... XGrabButton(XS)
bcmp: byte comparison operation ..... bstring(SLIB)
bcopy: byte copy operation ..... bstring(SLIB)
inb: read a byte from I/O address ..... inb(K)
I/O address inb, outb: read a byte from or write a byte to an .... inb(K)
bzero: byte null string operation ..... bstring(SLIB)
elements XtOffset: determine the byte offset or number of array ..... XtOffset(Xt)
XtOffset: determine the byte offset or resource fields ..... XtOffset(Xt)
values between host and network byte order /ntohl, ntohs: convert .. byteorder(SLIB)
values between host and network byte order byteorder: convert ..... byteorder(SLIB)
values from host to network long byte order htonl: convert ..... byteorder(SLIB)
values from host to network short byte order htons: convert ..... byteorder(SLIB)
values from network to host long byte order ntohl: convert ..... byteorder(SLIB)
values from network to host short byte order ntohs: convert ..... byteorder(SLIB)
/specifies required byte order for images ..... ImageByteOrder(XS)
ftell: returns offset of current byte relative to beginning of/ ..... fseek(S)
xdr_bytes: XDR a counted byte string ..... xdr(NS)
bcopy, bcmp, bzero: bit and byte string operations ..... bstring(SLIB)
outb: read a byte from or write a byte to an I/O address inb, ... inb(K)
outb: write a byte to I/O address ..... inb(K)
/encrypts or decrypts data byte with DES primitive ..... crypt(S)
that indicates the results of a byte-by-byte comparison /function XmStringByteCompare(Xm)
host and network byte order byteorder: convert values between . byteorder(SLIB)
ntohs: convert values between/ byteorder, htons, htonl, ntohl, ... byteorder(SLIB)
ctob: convert memory pages to bytes ..... btoc(K)
places "output," in consecutive bytes nl_sprintf: ..... nl_printf(S)
places "output," in consecutive bytes sprintf: ..... printf(S)
places "output," in consecutive bytes vsprintf: ..... vprintf(S)
repinsb: read a stream of bytes ..... repins(K)
repoutsb: write a stream of bytes ..... repins(K)

scsi_swap4: swap 4 bytes ..... scsi(K)
swab: swap bytes ..... swab(S)
the point given by the next four bytes point: plots ..... plot(S)
wc: count words, lines and bytes ..... wc(C)
btoc, ctob: convert between bytes and clicks (memory pages) .. btoc(K)
space copyin, copyout: copy bytes between user and kernel ..... copyin(K)
space copyout: copy bytes from kernel space to user .... copyin(K)
space copyin: copy bytes from user space to kernel .... copyin(K)
adjmsg: trim bytes in a message ..... adjmsg(K)
msgdsize: get the number of data bytes in a message ..... msgdsize(K)
pullupmsg: concatenate bytes in a message ..... pullupmsg(K)
XFetchBytes: returns number of bytes in cut buffer ..... XStoreBytes(XS)
buffer to/ XStoreBuffer: store bytes in cut buffer, provide the .... XStoreBytes(XS)
bcopy: copy bytes in kernel space ..... bcopy(K)
size: print section sizes in bytes of COFF files ..... size(CP)
appends a specified number of bytes to a compound string /that .. XmStringNConcat(Xm)
scsi_s2tos: convert 2 bytes to a short ..... scsi(K)
scsi_stok: convert 3 bytes to kernel address ..... scsi(K)
scsi_s3tol: convert 3 bytes to long ..... scsi(K)
scsi_stol: convert 4 bytes to long ..... scsi(K)
btoc: convert bytes to memory pages ..... btoc(K)
address copyio: copy bytes to or from a physical ..... copyio(K)
sbrk: add bytes to the break value ..... brk(S)
operations bcopy, bcmp, bzero: bit and byte string ..... bstring(SLIB)
bzero: byte null string operation ... bstring(SLIB)
(zero) bzero: set memory locations to 0 ... bzero(K)
moves cursor to row r, column c move: ..... tam(S)
representation of the character c unctrl: expands to printable ..... curses(S)
representation of the character c unctrl: expands to printable ..... terminfo(S)
the pad character for menu m to c set_menu_pad: sets ..... menu(S)
xdr_array: XDR a C array of objects ..... xdr(NS)
xdr_char: XDR a C character ..... xdr(NS)
cc: invokes the C compiler ..... cc(CP)
rcc: AT&T C compiler ..... rcc(CP)
xdr_double: XDR a C double ..... xdr(NS)
xdr_enum: XDR a C enum ..... xdr(NS)
xdr_vector: XDR a C fixed length array ..... xdr(NS)
xdr_float: XDR a C float ..... xdr(NS)
cflow: generate C flowgraph ..... cflow(CP)
rcflow: generate C flowgraph ..... rcflow(CP)
returns pointer to last character c from string s strrchr: ..... string(S)
pointer to first character c in string s strchr: returns ..... string(S)
xdr_int: XDR a C integer ..... xdr(NS)
form_driver: checks if c is a form request or data ..... form(S)
menu_driver: checks if character (c) is a menu request or data ..... menu(S)
cpp: the AT&T C language preprocessor ..... cpp(CP)
xdr_long: XDR a C long ..... xdr(NS)
UNGETC: returns argument c on call to GETC() or/ ..... regexp(S)
ungetch: places character c onto input queue ..... curses(S)
ungetch: places character c onto input queue ..... terminfo(S)
xdr_pointer: XDR a C pointer ..... xdr(NS)
xdr_reference: XDR a C pointer ..... xdr(NS)
make utility imake: C preprocessor interface to the .... imake(XS)
cscope: interactively examine a C program ..... cscope(CP)

cb: C program beautifier ..... cb(CP)
lint: a C program checker ..... lint(CP)
rlint: a C program checker ..... rlint(CP)
cxref: generate C program cross-reference ..... cxref(CP)
rcxref: generate C program cross-reference ..... rcxref(CP)
ctrace: C program debugger ..... ctrace(CP)
xstr: extracts strings from C programs ..... xstr(CP)
xdr_short: XDR a C short ..... xdr(NS)
an error message file from C source mkstr: creates ..... mkstr(CP)
findstr: find strings in C source code ..... findstr(CP)
object file list: produce C source listing from a common ... list(CP)
xdr_string: XDR a C string ..... xdr(NS)
xdr_wrapstring: XDR a C string ..... xdr(NS)
xdr_u_char: XDR a C unsigned character ..... xdr(NS)
xdr_u_int: XDR a C unsigned integer ..... xdr(NS)
xdr_u_long: XDR a C unsigned long ..... xdr(NS)
xdr_u_short: XDR a C unsigned short ..... xdr(NS)
removes a pixmap from the pixmap cache /caching function that ..... XmDestroyPixmap(Xm)
removes an image from the image cache /caching function that ..... XmUninstallImage(Xm)
that adds an image to the pixmap cache /a pixmap caching function . XmInstallImage(Xm)
/a pixmap, stores it in a pixmap cache, and returns the pixmap .... XmGetPixmap(Xm)
/a pixmap, stores it in a pixmap cache, and returns the pixmap .... XmGetPixmapByDepth(Xm)
XmuNameOfAtom: cache atom value ..... XmuAtom(Xmu)
image/ XmInstallImage: a pixmap caching function that adds an ..... XmInstallImage(Xm)
XmGetPixmapByDepth: a pixmap caching function that generates a/ . XmGetPixmapByDepth(Xm)
pixmap,/ XmGetPixmap: a pixmap caching function that generates a .. XmGetPixmap(Xm)
pixmap/ XmDestroyPixmap: a pixmap caching function that removes a ... XmDestroyPixmap(Xm)
image/ XmUninstallImage: a pixmap caching function that removes an .. XmUninstallImage(Xm)
cal: print a calendar ..... cal(C)
the blocks in a file sum: calculate a checksum and count ... sum(C)
accounting records acctdusg: calculate disk consumption for .... acct(ADM)
union and/ XXorRegion: calculates difference between ..... XIntersectRegion(XS)
procedure used for default color calculation /function to get the ... XmGetColorCalculation(Xm)
procedure used for default color calculation /function to set the .... XmSetColorCalculation(Xm)
Shell with calendar, mail, and calculator /menu-driven SCO .... scosh(C)
bc: invoke a calculator ..... bc(C)
dc: invoke an arbitrary precision calculator ..... dc(C)
xcalc: scientific calculator for X ..... xcalc(X)
cal: print a calendar ..... cal(C)
service calendar: invoke a reminder ..... calendar(C)
scosh: menu-driven SCO Shell with calendar, mail, and calculator ..... scosh(C)
mktime: converts local time to calendar time ..... mktime(S)
XmuRemoveCloseDisplayHook: delete callback ..... XmuRemoveCloseDisplayHook(Xmu)
/function that removes a callback from the internal list ..... XmRemoveProtocolCallback(Xm)
/interface that removes a callback from the internal list ..... XmRemoveWMProtocolCallback(Xm)
/hierarchy (for example, UIL callback function names or UIL/ .. MrmRegisterNamesInHierarchy(Xm)
/in UIL (for example, UIL callback function names or UIL/ .. MrmRegisterNames(Xm)
/determine if callback installed ..... XmuRemoveCloseDisplayHook(Xmu)
/convert callback procedure to callback list ..... XmuCvtFunctionToCallback(Xmu)
XtAddCallbacks: add callback procedure ..... XtAddCallback(Xt)
XmuCvtFunctionToCallback: convert callback procedure to callback/ ... XmuCvtFunctionToCallback(Xmu)
XtAddCallback: add and remove callback procedures ..... XtAddCallback(Xt)
XtAddCallbacks: add callback procedures ..... XtAddCallback(Xt)
XtRemoveAllCallbacks: remove callback procedures ..... XtAddCallback(Xt)

XtRemoveCallback: remove callback procedures ..... XtAddCallback(Xt)
XtRemoveCallbacks: remove callback procedures ..... XtAddCallback(Xt)
XmuAddCloseDisplayHook: add a callback to display ..... XmuAddCloseDisplayHook(Xmu)
XtCallCallbacks: process callbacks ..... XtCallCallbacks(Xt)
XtHasCallbacks: process callbacks ..... XtCallCallbacks(Xt)
/function that adds client callbacks for a protocol ..... XmAddProtocolCallback(Xm)
/interface that adds client callbacks for a protocol ..... XmAddWMProtocolCallback(Xm)
get the network of the caller svc_getcaller: ..... rpc(NS)
exit: terminates calling process ..... exit(S)
getpid: returns process ID of calling process ..... getpid(S)
returns parent process ID of calling process getppid: ..... getpid(S)
returns process group ID of calling process getpgrp: ..... getpid(S)
wait: suspends calling process ..... wait(S)
waitpid: suspends calling process of pid ..... wait(S)
a signal sigpause: suspends the calling process until it receives .... sigsetv(S)
popen: creates pipe between calling program and command .... popen(S)
/specified by the user and by the calling program with size hints .... XParseGeometry(XS)
array of elements calloc: allocates space for an ..... malloc(S)
for an array calloc: allocates unused space ..... malloc(S)
memory malloc, free, realloc, calloc, cfree: allocates main ..... malloc(S)
allocates/ malloc, free, realloc, calloc, mallopt, mallinfo: ..... malloc(S)
callrpc: call a remote procedure ... rpc(NS)
untimeout: cancel a timeout request ..... timeout(K)
lineprinter cancel: cancel requests to ..... cancel(C)
cancel: cancel requests to lineprinter ..... cancel(C)
/a clipboard function that cancels a copy to the clipboard .... XmClipboardCancelCopy(Xm)
whether terminal has color/ can_change_color: determines ..... curses(S)
whether terminal has color/ can_change_color: determines ..... terminfo(S)
processor can do device I/O can_doio: determine if current .... can_doio(K)
from tty device canon: process raw input data ..... canon(K)
canput: test for room in a queue ... canput(K)
whether terminal has color capabilities /determines ..... curses(S)
whether terminal has color capabilities /determines ..... terminfo(S)
scancode: PC-scancode capable terminal ..... scancode(HW)
description into a terminfo/ captoinfo: convert a termcap ..... captoinfo(ADM)
pnch: file format for card images ..... pnch(FP)
into/ nl: controls whether carriage return is translated ..... curses(S)
into/ nl: controls whether carriage return is translated ..... tam(S)
into/ nl: controls whether carriage return is translated ..... terminfo(S)
into/ nonl: controls whether carriage return is translated ..... curses(S)
into/ nonl: controls whether carriage return is translated ..... tam(S)
into/ nonl: controls whether carriage return is translated ..... terminfo(S)
/reads input until newline, carriage return, or enter key ..... curses(S)
getstr: returns newline, carriage return, or enter key ..... terminfo(S)
wgetstr: returns newline, carriage return, or enter key ..... terminfo(S)
/calls wgetch() until newline, carriage return, or enter key is/ ... terminfo(S)
XmCascadeButtonHighlight: a CascadeButton and/ ..... XmCascadeButtonHighlight(Xm)
XmCascadeButton: the CascadeButton widget class ..... XmCascadeButton(Xm)
XmCreateCascadeButton: the CascadeButton widget creation/ .. XmCreateCascadeButton(Xm)
XmCreateCascadeButtonGadget: the CascadeButtonGadget creation/ .. XmCreateCascadeButtonGadget(Xm)
XmCascadeButtonGadgetHighlight: a CascadeButtonGadget function that/ XmCascadeButtonGadgetHighlight(Xm)
sets the/ /a CascadeButton and CascadeButtonGadget function that XmCascadeButtonHighlight(Xm)
obtains the widget ID for the CascadeButtonGadget in an/ /that XmOptionButtonGadget(Xm)
XmCascadeButtonGadget: the CascadeButtonGadget widget class XmCascadeButtonGadget(Xm)

comparison strcasecmp: case-insensitive string ..... string(SLIB)
comparison strncasecmp: case-insensitive string ..... string(SLIB)
files cat: concatenate and display ..... cat(C)
catclose: closes a message catalog ..... catopen(S)
catclose: open/close a message catalog catopen, ... catopen(S)
catopen: open a message catalog ..... catopen(S)
generate a formatted message catalogue gencat: ..... gencat(CP)
maintainer mar: message catalogue archive and library ..... mar(CP)
catalog catclose: closes a message ..... catopen(S)
catalog catopen, catclose: open/close a message .... catopen(S)
catgets: read a program message .. catgets(S)
message catalog catopen, catclose: open/close a .... catopen(S)
catopen: open a message catalog .. catopen(S)
non-blocking call nodelay: causes wgetch() to be a ..... curses(S)
non-blocking call nodelay: causes wgetch() to be a ..... tam(S)
non-blocking call nodelay: causes wgetch() to be a ..... terminfo(S)
back up loop locs: pointer causing advance to break out of ... regexp(S)
cb: C program beautifier ..... cb(CP)
incremental backup cbackup: perform unattended ..... cbackup(ADM)
crmode: replaced by cbreak ..... curses(S)
cbreak: puts terminal into CBREAK mode ..... curses(S)
cbreak: puts terminal into CBREAK mode ..... tam(S)
cbreak: puts terminal into CBREAK mode ..... terminfo(S)
crmode: puts terminal into CBREAK mode ..... tam(S)
crmode: puts terminal into CBREAK mode ..... terminfo(S)
nocbreak: puts terminal out of CBREAK mode ..... curses(S)
nocbreak: puts terminal out of CBREAK mode ..... tam(S)
nocbreak: puts terminal out of CBREAK mode ..... terminfo(S)
nocrmode: puts terminal out of CBREAK mode ..... tam(S)
nocrmode: puts terminal out of CBREAK mode ..... terminfo(S)
mode cbreak: puts terminal into CBREAK curses(S)
mode cbreak: puts terminal into CBREAK tam(S)
mode cbreak: puts terminal into CBREAK terminfo(S)
cc: invokes the C compiler ..... cc(CP)
procedure in the specified CCC /the white point adjustment . XcmsSetWhitePoint(XS)
returns the screen number of the CCC ScreenNumberOfCCC: ..... DisplayOfCCC(XS)
returns the visual of the CCC VisualOfCCC: ..... DisplayOfCCC(XS)
the client white point of the CCC /returns ..... DisplayOfCCC(XS)
the memory used for the specified CCC XcmsFreeCCC: frees ..... XcmsCreateCCC(XS)
the screen white point of the CCC /returns ..... DisplayOfCCC(XS)
XcmsSetCCCOfColormap: changes the CCC associated with the specified/ XcmsCCCOfColormap(XS)
XcmsSetWhitePoint: modifying CCC attributes ..... XcmsSetWhitePoint(XS)
XcmsConvertColors: convert CCC color specifications ..... XcmsConvertColors(XS)
blue, green, red, and white CCC color specifications /black, .. XcmsQueryBlack(XS)
obtain the default CCC for a screen XcmsDefaultCCC: XcmsDefaultCCC(XS)
/query and modify CCC of a colormap ..... XcmsCCCOfColormap(XS)
creating and destroying CCCs XcmsCreateCCC: ..... XcmsCreateCCC(XS)
cd: change working directory ..... cd(C)
of an SCCS delta cdc: change the delta commentary . cdc(CP)
driver can have multiprocessor/ cdistributed: indicate character .... cdistributed(K)
cdrom: compact disk devices ..... cdrom(HW)
hs: High Sierra/ISO-9660 CD-ROM filesystem ..... hs(F)
remainder, absolute value/ floor, ceil, fmod, fabs: floor, ceiling, ... floor(S)
not less than x ceil: returns smallest integer ..... floor(S)

floor, ceil, fmod, fabs: floor, ceiling, remainder, absolute/ ..... floor(S)
/allocate a read-only color cell in any format specified ..... XcmsAllocColor(XS)
allocates read/write color cells XAllocColorCells: ..... XAllocColor(XS)
/returns number of colormap cells in default of/ ..... BlackPixelOfScreen(XS)
colormap cells in default/ CellsOfScreen: returns number of .. BlackPixelOfScreen(XS)
cfsetispeed,/ cfspeed: cfgetispeed, cfgetospeed, ... cfspeed(S)
baud rate cfgetispeed: returns the input ..... cfspeed(S)
cfspeed: cfgetispeed, cfgetospeed, cfsetispeed,/ ..... cfspeed(S)
baud rate cfgetospeed: returns the output .... cfspeed(S)
getcfgline,/ getbsvalue: cfgstart, getbsflag, getbsvalue, ... getbsvalue(K)
getcfgline cfgstart: reset read pointer for ..... getbsvalue(K)
cflow: generate C flowgraph ..... cflow(CP)
malloc, free, realloc, calloc, cfree: allocates main memory ..... malloc(S)
cfree: deallocates space ..... malloc(S)
rate/ /cfgetispeed, cfgetospeed, cfsetispeed, cfsetospeed: baud ..... cfspeed(S)
rate cfsetispeed: sets the input baud .... cfspeed(S)
/cfgetospeed, cfsetispeed, cfsetospeed: baud rate functions ... cfspeed(S)
rate cfsetospeed: sets the output baud .. cfspeed(S)
cfgetospeed, cfsetispeed,/ cfspeed: cfgetispeed, ... cfspeed(S)
mvinsch: inserts character ch before the character under/ .... terminfo(S)
mvwinsch: inserts character ch before the character under/ .... terminfo(S)
cursor insch: inserts character ch before the character under ..... tam(S)
cursor insch: inserts character ch before the character under ..... terminfo(S)
cursor winsch: inserts character ch before the character under ..... terminfo(S)
opens the channel argument chan openchan: ..... libwindows(S)
delta: make a delta (change) to an SCCS file ..... delta(CP)
a/ /function that adds or changes a window work region and XmScrolledWindowSetAreas(Xm)
list of/ XSetClipRectangles: changes clip-mask to specified .... XSetClipOrigin(XS)
driver meta: changes control mode of tty ..... curses(S)
driver meta: changes control mode of tty ..... terminfo(S)
rename: changes filename ..... rename(S)
Intro: Identifies the feature changes from Motif 1.0 through/ .. Intro(Xm)
XChangeActivePointerGrab: changes grab pointer parameters .. XGrabPointer(XS)
XChangeGC: changes graphics context ..... XCreateGC(XS)
to item pointer/ set_menu_items: changes menu item pointer array .. menu(S)
values/ /a ScrollBar function that changes ScrollBar's increment ..... XmScrollBarSetValues(Xm)
/configure windows and window changes structure ..... XConfigureWindow(XS)
/configures windows and window changes structure ..... XConfigureWindow(XS)
the/ XcmsSetCCCOfColormap: changes the CCC associated with .. XcmsCCCOfColormap(XS)
/function that sets or changes the current state ..... XmToggleButtonGadgetSetState(Xm)
/function that sets or changes the current state ..... XmToggleButtonSetState(Xm)
init_color: changes the definition of a color ... curses(S)
init_color: changes the definition of a color ... terminfo(S)
form to fields set_form_fields: changes the fields connected to .... form(S)
chsize: changes the size of a file ..... chsize(S)
realloc: changes the size of memory object . malloc(S)
space realloc: changes the size of the allocated ... malloc(S)
fsync: synchronize changes to a file ..... fsync(S)
tzset: changes values of time variables ... ctime(S)
XChangeProperty: changes window properties ..... XGetWindowProperty(XS)
XMoveResizeWindow: changes window size and location . XConfigureWindow(XS)
emunmap: disable mapping on a channel ..... emunmap(K)
openagent: opens the control channel ..... libwindows(S)
pipe: create an interprocess channel ..... pipe(S)

time-stamp of MMDF specified channel and phase phs_get: gets ... phs(S)
openchan: opens the channel argument chan ..... libwindows(S)
list: list processor channel for MMDF ..... list(ADM)
emdupmap: duplicate channel mapping ..... emdupmap(K)
process NIC database into channel/domain tables nictable: .. nictable(ADM)
driver xtproto: multiplexed channels protocol used by xt(HW) . xtproto(M)
dkinit: display/change hard disk characteristics dparam, ... dparam(ADM)
size, position, and other field characteristics /returns ..... field(S)
pkginfo: package characteristics file ..... pkginfo(F)
sc_readstr: read scancode character(s) ..... sc_readkb(S)
lastlogin, monacct,/ acctsh: chargefee, ckpacct, dodisk, ... acctsh(ADM)
chdir: change working directory ... chdir(S)
non-obviousness goodpw: check a password for ..... goodpw(ADM)
state XtIsSensitive: check a widget's sensitivity ..... XtSetSensitive(Xt)
state XtSetSensitive: set and check a widget's sensitivity ..... XtSetSensitive(Xt)
pkgchk: check accuracy of installation ..... pkgchk(ADM)
at system/ bcheckrc: check and mount root filesystem .. bcheckrc(ADM)
dfsck: check and repair filesystems ..... fsck(ADM)
fsck, dfsck: check and repair filesystems ..... fsck(ADM)
audit_lax_file: reports sanity check breakdown ..... authaudit(S)
against/ is_starting_egid (gid): check current effective GID ..... identity(S)
against/ is_starting_euid (uid): check current effective UID ..... identity(S)
retained/ is_starting_luid (uid): check current login UID against ... identity(S)
retained/ is_starting_rgid (gid): check current real GID against .... identity(S)
retained/ is_starting_ruid (uid): check current real UID against .... identity(S)
getbsflag: check existence of bootstring ..... getbsvalue(K)
input queue ttrdchk: check existence of characters on ... tty(K)
getpkgflag: check existence of package string .. getbsvalue(K)
EUID eaccess: check file accessibility using ..... access(S)
RUID access: check file accessibility using ..... access(S)
interface ifignore: check for ignored network ..... ifignore(SLIB)
submitted but not/ checkmail: check for mail which has been ..... checkmail(C)
grpck: check group file ..... grpck(ADM)
anything pb_check: check if paste buffer contains ..... tam(S)
authentication database authck: check internal consistency of ..... authck(ADM)
pwck: check password file ..... pwck(ADM)
permlint: check permlist syntax ..... permlint(SMT)
check script, multiuser mode tcb check script /mode tcb ..... tcbck(ADM)
/checker, single-user mode tcb check script, multiuser mode tcb/ . tcbck(ADM)
spelling list spell: Check spelling against a hashed ... spell(C)
uudemon.hour: check spool directory for work .... uudemon(ADM)
predicate procedure XIfEvent: check the event queue with a ..... XIfEvent(XS)
permissions file uucheck: check the UUCP directories and .... uucheck(ADM)
start identity: get or check uids or gids from program .. identity(S)
verification program checkaddr: MMDF address ..... checkaddr(ADM)
that set_auth_parameters has/ check_auth_parameters: verify .... identity(S)
checkeq: macro equation checker .. undocumented(M)
checkeq: macro equation checker ..... undocumented(M)
lint: a C program checker ..... lint(CP)
rlint: a C program checker ..... rlint(CP)
/authckrc: trusted computing base checker, single-user mode tcb/ .... tcbck(ADM)
processed by fsck checklist: list of file systems ..... checklist(F)
has been submitted but not/ checkmail: check for mail which ... checkmail(C)
report generator checkque: MMDF queue status ..... checkque(ADM)

waitsem, nbwaitsem: awaits and checks access to a/ ..... waitsem(S)
matched event XCheckIfEvent: checks event queue and copy ..... XIfEvent(XS)
match found XPeekIfEvent: checks event queue and return if .. XIfEvent(XS)
the list /a List function that checks if a specified item is in ..... XmListItemExists(Xm)
data form_driver: checks if c is a form request or ..... form(S)
request or data menu_driver: checks if character (c) is a menu ... menu(S)
DISPLAYED: checks if screen is displayed ..... video(K)
against/ secondary_auth: checks secondary authorization ... subsystems(S)
memory/ XShmQueryExtension: checks the server for shared ..... XShm(Xext)
be read rdchk: checks to see if there is data to ..... rdchk(S)
against Protected/ primary_auth: checks user's authorization ..... subsystems(S)
a file sum: calculate a checksum and count the blocks in . sum(C)
checkup: report on MMDF problems checkup(ADM)
auditing for the next session chg_audit: enable and disable ..... chg_audit(ADM)
chgrp: change group ID ..... chgrp(C)
/lowers hightest mapped child of specified window ..... XRaiseWindow(XS)
/raises lowest mapped child of specified window ..... XRaiseWindow(XS)
with ptrace for tracing a child process /in conjunction ..... paccess(S)
times: get process and child process times ..... times(S)
window after/ wprexec: called by child process to prepare to take .... tam(S)
wait, waitpid: wait for child process to stop or/ ..... wait(S)
/convert string to immediate child widget ..... XmuCvtStringToWidget(Xmu)
/convert string to immediate child widget ..... XmuNewCvtStringToWidget(Xmu)
focus events on a child widget XtSetKeyboardFocus: XtSetKeyboardFocus(Xt)
query the preferred geometry of a child widget XtQueryGeometry: .. XtQueryGeometry(Xt)
returns the parent, a list of children, and the number of/ /that XmDropSiteQueryStackingOrder(Xm)
libraries tool chkshlib: compare shared ..... chkshlib(CP)
chmod: change mode of file ..... chmod(S)
permissions of a file or/ chmod: change the access ..... chmod(C)
XDR a discriminated union of choices xdr_union: ..... xdr(NS)
field type set_fieldtype_choice: chooses between next or previous . fieldtype(S)
a file chown: change owner and group of chown(S)
chown: change owner ID ..... chown(C)
/finds the point of maximum chroma displayable by the screen .. XcmsCIELabQueryMaxC(XS)
/finds the point of maximum chroma displayable by the screen .. XcmsCIELuvQueryMaxC(XS)
by the/ /given Hue, Value and Chroma's find colors displayable .. XcmsTekHVCQueryMaxC(XS)
chroot: change root directory ..... chroot(S)
command chroot: change root directory for ... chroot(ADM)
table chrtbl: create a ctype locale ..... chrtbl(M)
file chsize: changes the size of a ..... chsize(S)
account unretire, chtype: change the usertype of an .. unretire(ADM)
XcmsCIELabQueryMaxC: obtain the CIE L*a*b* coordinates ..... XcmsCIELabQueryMaxC(XS)
XcmsCIELuvQueryMaxC: obtain the CIE L*u*v* coordinates ..... XcmsCIELuvQueryMaxC(XS)
circf: reserved external variable ... regexp(S)
arc: plots an arc of a circle ..... plot(S)
circle: plots a circle ..... plot(S)
circle: plots a circle ..... plot(S)
XCirculateEvent: CirculateNotify event structure ... XCirculateEvent(XS)
XCirculateRequestEvent: CirculateRequest event structure .. XCirculateRequestEvent(XS)
window in/ XCirculateSubwindows: circulates children of specified .... XRaiseWindow(XS)
_exit: circumvents cleanup ..... exit(S)
ckbupscd: unsupported utility .... undocumented(M)
monacct,/ acctsh: chargefee, ckpacct, dodisk, lastlogin, ... acctsh(ADM)
Composite: the Composite widget class ..... Composite(Xm)

Constraint: the Constraint widget class ..... Constraint(Xm)
Core: the Core widget class ..... Core(Xm)
Object: the Object widget class ..... Object(Xm)
RectObj: the RectObj widget class ..... RectObj(Xm)
Shell: the Shell widget class ..... Shell(Xm)
WMShell: the WMShell widget class ..... WMShell(Xm)
XmCommand: the Command widget class ..... XmCommand(Xm)
XmDisplay: the Display widget class ..... XmDisplay(Xm)
XmDragIcon: the DragIcon widget class ..... XmDragIcon(Xm)
XmForm: the Form widget class ..... XmForm(Xm)
XmFrame: the Frame widget class ..... XmFrame(Xm)
XmGadget: the Gadget widget class ..... XmGadget(Xm)
XmLabel: the Label widget class ..... XmLabel(Xm)
XmList: the List widget class ..... XmList(Xm)
XmManager: the Manager widget class ..... XmManager(Xm)
XmMenuShell: the MenuShell widget class ..... XmMenuShell(Xm)
XmPrimitive: the Primitive widget class ..... XmPrimitive(Xm)
XmRowColumn: the RowColumn widget class ..... XmRowColumn(Xm)
XmScale: the Scale widget class ..... XmScale(Xm)
XmScreen: the Screen widget class ..... XmScreen(Xm)
XmScrollBar: the ScrollBar widget class ..... XmScrollBar(Xm)
XmSeparator: the Separator widget class ..... XmSeparator(Xm)
XmText: the Text widget class ..... XmText(Xm)
XmTextField: the TextField class ..... XmTextField(Xm)
obtain and verify a widget's class XtCheckSubclass: ..... XtClass(Xt)
obtain and verify a widget's class XtClass: ..... XtClass(Xt)
obtain and verify a widget's class XtIsComposite: ..... XtClass(Xt)
obtain and verify a widget's class XtIsManaged: ..... XtClass(Xt)
obtain and verify a widget's class XtIsSubclass: ..... XtClass(Xt)
obtain and verify a widget's class XtSuperClass: ..... XtClass(Xt)
the ApplicationShell widget class ApplicationShell: ..... ApplicationShell(Xm)
the ArrowButton widget class XmArrowButton: ..... XmArrowButton(Xm)
the ArrowButtonGadget widget class XmArrowButtonGadget: .... XmArrowButtonGadget(Xm)
the BulletinBoard widget class XmBulletinBoard: ..... XmBulletinBoard(Xm)
the CascadeButton widget class XmCascadeButton: ..... XmCascadeButton(Xm)
the CascadeButtonGadget widget class XmCascadeButtonGadget: ... XmCascadeButtonGadget(Xm)
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the DragContext widget class XmDragContext: ..... XmDragContext(Xm)
the DrawingArea widget class XmDrawingArea: ..... XmDrawingArea(Xm)
the DrawnButton widget class XmDrawnButton: ..... XmDrawnButton(Xm)
the DropTransfer widget class XmDropTransfer: ..... XmDropTransfer(Xm)
the FileSelectionBox widget class XmFileSelectionBox: ..... XmFileSelectionBox(Xm)
the LabelGadget widget class XmLabelGadget: ..... XmLabelGadget(Xm)
the MainWindow widget class XmMainWindow: ..... XmMainWindow(Xm)
the MessageBox widget class XmMessageBox: ..... XmMessageBox(Xm)
the OverrideShell widget class OverrideShell: ..... OverrideShell(Xm)
the PanedWindow widget class XmPanedWindow: ..... XmPanedWindow(Xm)
the PushButton widget class XmPushButton: ..... XmPushButton(Xm)
the PushButtonGadget widget class XmPushButtonGadget: ..... XmPushButtonGadget(Xm)
the ScrolledWindow widget class XmScrolledWindow: ..... XmScrolledWindow(Xm)
the SelectionBox widget class XmSelectionBox: ..... XmSelectionBox(Xm)
the SeparatorGadget widget class XmSeparatorGadget: ..... XmSeparatorGadget(Xm)
the ToggleButton widget class XmToggleButton: ..... XmToggleButton(Xm)
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the TransientShell widget class TransientShell: ..... TransientShell(Xm)
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XSetClassHint: sets class hint for specified window .... XAllocClassHint(XS)
XClassHint: class hint structure ..... XAllocClassHint(XS)
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requests to a lineprinter or class of printers /print ..... accept(ADM)
XGetClassHint: returns class of specified window ..... XAllocClassHint(XS)
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IsCursorKey: keysym classification macros ..... IsCursorKey(XS)
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/merge log files and clean UUCP directories ..... uudemon(ADM)
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graphics adapter to VGA/ clean_screen: restore the console ... clean_screen(X)
in directories specified cleantmp: remove temporary files . cleantmp(ADM)
_exit: circumvents cleanup ..... exit(S)
uuclean: UUCP spool directory clean-up ..... uuclean(ADM)
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strclean: STREAMS error logger cleanup program ..... strclean(ADM)
bigcrypt, bigcryptmax: read or clear a password /fgetpasswd, ... getpasswd(S)
getpasswd: read or clear a password ..... getpasswd(S)
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clear: clear a terminal screen ..... clear(C)
XClearArea: clear area or window ..... XClearArea(XS)
clear: clear a terminal screen ..... clear(C)
clear: clears screen completely .... curses(S)
clear: clears screen completely .... tam(S)
clear: clears screen completely .... terminfo(S)
clri: clear inode ..... clri(ADM)
it pb_empty: clear out paste buffer and close .... tam(S)
XClearWindow: clear window ..... XClearArea(XS)
inquiries ferror, feof, clearerr, fileno: stream status ..... ferror(S)
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clearok: clears screen completely .. curses(S)
clearok: clears screen completely .. tam(S)
clearok: clears screen completely .. terminfo(S)
clear: clears screen completely ..... curses(S)
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clearok: clears screen completely ..... curses(S)
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screen slk_clear: clears soft labels from the ..... curses(S)
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/a Text function that clears the primary selection ..... XmTextClearSelection(Xm)
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wclear: clears window completely ..... curses(S)
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ctob: convert between bytes and clicks (memory pages) btoc, ... btoc(K)
XKillClient: forces close-down of client ..... XSetCloseDownMode(XS)
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/a VendorShell function that adds client callbacks for a protocol ..... XmAddProtocolCallback(Xm)
/convenience interface that adds client callbacks for a protocol ..... XmAddWMProtocolCallback(Xm)
XFree: free client data ..... XFree(XS)
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clnt_create: generic client handle creation ..... rpc(NS)
clntraw_create: client handle creation ..... rpc(NS)
clnttcp_create: client handle creation ..... rpc(NS)
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kclt_create: create kernel RPC client handles ..... kclt_create(NS)
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XChangeSaveSet: change a client's save set ..... XChangeSaveSet(XS)
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the client white point of the/ ClientWhitePointOfCCC: returns .. DisplayOfCCC(XS)
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that cancels a copy to the clipboard /a clipboard function ... XmClipboardCancelCopy(Xm)
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the primary selection to the clipboard and deletes the/ /copies XmTextFieldCut(Xm)
xclipboard: X clipboard client ..... xclipboard(X)
copy to/ XmClipboardCancelCopy: a clipboard function that cancels a .. XmClipboardCancelCopy(Xm)
data item to/ XmClipboardCopy: a clipboard function that copies a ... XmClipboardCopy(Xm)
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for quick paste and certain clipboard operations /destination . XmGetDestination(Xm)
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XSetRegion: sets clip-mask ..... XCreateRegion(XS)
XSetClipRectangles: changes clip-mask to specified list of/ ..... XSetClipOrigin(XS)
XSetClipMask: sets clip-mask to specified pixmap ..... XSetClipOrigin(XS)
putbc: add block to clist ..... putc(K)
putc: add character to clist ..... putc(K)
putcb: add characters to clist ..... putc(K)
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putcb, putcbp, putcf: write to clists putc, ... putc(K)
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creation clntraw_create: client handle ..... rpc(NS)
error information clnt_spcreateerror: string print .... rpc(NS)
information clnt_sperrno: string print error .... rpc(NS)
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creation clnttcp_create: client handle ..... rpc(NS)
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spl6: prevent interrupts from the clock ..... spl(K)
synchronization of the system clock /correct the time to allow ... adjtime(SSC)
system real-time (time of day) clock clock: the ..... clock(F)
system real-time (time of day) clock setclock: set the ..... setclock(ADM)
dclock: digital clock for X ..... dclock(X)
xclock: analog / digital clock for X ..... xclock(X)
the frequency of the system clock in ticks per second /return .. gethz(S)
rtc: real time clock interface ..... rtc(HW)
clock: report CPU time used ..... clock(S)
of day) clock clock: the system real-time (time .. clock(F)
converts time pointed to by clock to tm structure localtime: ... ctime(S)
STREAMS driver clone: open any minor device on a . clone(M)
information XOpenIM: open, close, and obtain input method .... XOpenIM(XS)
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XKillClient: forces close-down of client ..... XSetCloseDownMode(XS)
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catclose: closes a message catalog ..... catopen(S)
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is complete endgrent: closes group file when processing . getgrent(S)

processing is complete endpwent: closes password file when ..... getpwent(S)
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and frees the DIR/ closedir: closes the named directory stream . directory(S)
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XQueryBestTile: returns best or closest size ..... XQueryBestSize(XS)
returns best or closest size XQueryBestStipple: ... XQueryBestSize(XS)
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cursor in current window clrtobot: erases all lines below ..... curses(S)
cursor in current window clrtobot: erases all lines below ..... tam(S)
cursor in current window clrtobot: erases all lines below ..... terminfo(S)
right of cursor inclusive clrtoeol: erases current line to ..... curses(S)
right of cursor inclusive clrtoeol: erases current line to ..... tam(S)
right of cursor inclusive clrtoeol: erases current line to ..... terminfo(S)
the system cmn_err: display message or panic cmn_err(K)
configuration data base cmos: display and set the ..... cmos(HW)
cmp: compare two files ..... cmp(C)
mailboxes to MMDF format cnvtmbox: convert XENIX-style .... cnvtmbox(ADM)
findstr: find strings in C source code ..... findstr(CP)
XGetErrorText: reads error code description ..... XSetErrorHandler(XS)
dis: object code disassembler ..... dis(CP)
eccd: memory Error Correction Code (ECC) facility ecc, ... ecc(ADM)
buffer adf_gtxcd: get next text code from string and copy to ..... tam(S)
seterror: set error code in u.u_error ..... seterror(K)
lockb: lock critical code section ..... lockb(K)
unlockb: unlock critical code section ..... lockb(K)
/unlockb: lock and unlock critical code section for single processor/ . lockb(K)
Write a spelling list from hash codes spellin: ..... spell(C)
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iconv: international codeset conversion ..... iconv(CP)
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print section sizes in bytes of COFF files size: ..... size(CP)
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strcoll: used to collate two strings ..... strcoll(S)
character is reached strncoll: collates two strings until nth ..... strcoll(S)
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the procedure used for default color calculation /to get ..... XmGetColorCalculation(Xm)
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/determines whether terminal has color capabilities ..... terminfo(S)
specified /allocate a read-only color cell in any format ..... XcmsAllocColor(XS)
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comb: combine SCCS deltas ..... comb(CP)
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socket: create an endpoint for communication ..... socket(SSC)
the status of inter-process communication facilities /report .. ipcs(ADM)
ftok: standard interprocess communication package ..... ftok(S)
tellxdt3: Desktop to UNIX shell communications utility ..... tellxdt3(X)
cdrom: compact disk devices ..... cdrom(HW)
by the audit subsystem and compact the records /generated ... auditd(ADM)
dircmp: compare directories ..... dircmp(C)
sdiff: compare files side-by-side ..... sdiff(C)
diskcmp: Compare floppy disks ..... diskcp(C)
diskcp, diskcmp: copy or compare floppy disks ..... diskcp(C)
nl_strcmp, nl_strncmp: compare native language strings .. nl_strcmp(S)
nl_strcmp: compare native language strings .. nl_strcmp(S)
nl_strncmp: compare native n language strings . nl_strcmp(S)
descriptions infocmp: compare or print out terminfo ..... infocmp(ADM)
and past distributions hocheck: compare perms lists with current .. hocheck(SMT)
chkshlib: compare shared libraries tool ..... chkshlib(CP)
diff3: compare three files ..... diff3(C)
cmp: compare two files ..... cmp(C)
XmuCompareISOLatin1: compare two Latin-1 strings ..... XmuCompareISOLatin1(Xmu)
diff: compare two text files ..... diff(C)
file sccsdiff: compare two versions of an SCCS . sccsdiff(CP)
memcmp: compares arguments ..... memory(S)
returns an integer strcmp: compares its arguments and ..... string(S)
of n characters strncmp: compares its arguments to maximum string(S)
/a compound string function that compares two strings ..... XmStringCompare(Xm)
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the results of a byte-by-byte comparison /that indicates ..... XmStringByteCompare(Xm)
bcmp: byte comparison operation ..... bstring(SLIB)
if a machine is a 386 or fully compatible /Return a true value .. machid(C)
if a machine is a 486 or fully compatible /Return a true value .. machid(C)
compver: compatible versions file ..... compver(F)
INIT: initialize before compile ..... regexp(S)
regcmp: regular expression compile ..... regcmp(CP)
regcmp: compile a regular expression ..... regcmp(S)
regexp: regular expression compile and match routines ..... regexp(S)
with advance or step compile: compile string for use .... regexp(S)
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pointer argument at exit of compile routine RETURN: returns . regexp(S)
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Distribution Format to Portable Compiled Format /font from Bitmap bdftopcf(X)
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cc: invokes the C compiler ..... cc(CP)
rcc: AT&T C compiler ..... rcc(CP)
rgb: color database compiler ..... rgb(X)
rpcgen: an RPC protocol compiler ..... rpcgen(NC)
tic: terminfo compiler ..... tic(C)
uil: the user interface language compiler ..... uil(Xm)
bdftosnf: BDF to SNF font compiler for X11 ..... bdftosnf(X)
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subsystem: security subsystem component description ..... subsystem(M)
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/a function that determines which component receives keyboard/ .... XmProcessTraversal(Xm)
/string function that returns the component type of the next/ ..... XmStringPeekNextComponent(Xm)
method XmbLookupString: obtain composed input from an input .... XmbLookupString(XS)
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class Composite: the Composite widget . Composite(Xm)
Composite: the Composite widget class ..... Composite(Xm)
XmString: data type for a compound string ..... XmString(""Xm"")
a specified number of bytes to a compound string /that appends .. XmStringNConcat(Xm)
for a text segment in the input compound string /that searches ... XmStringGetLtoR(Xm)
function that creates a copy of a compound string /compound string XmStringNCopy(Xm)
octets in the next segment of a compound string /that fetches the . XmStringGetNextSegment(Xm)
plus one in the provided compound string /of separators ... XmStringLineCount(Xm)
rectangle that will enclose the compound string /of the smallest . XmStringExtent(Xm)
sequence of text components in a compound string /of the longest .. XmStringWidth(Xm)
string function that creates a compound string /a compound ... XmStringCreate(Xm)
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string function that creates a compound string /a compound ... XmStringDirectionCreate(Xm)
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string function that creates a compound string /a compound ... XmStringSeparatorCreate(Xm)
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XmStringDirectionCreate: a compound string function that/ ... XmStringDirectionCreate(Xm)
XmStringDrawUnderline: a compound string function that/ ... XmStringDrawUnderline(Xm)
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XmStringGetNextSegment: a compound string function that/ ... XmStringGetNextSegment(Xm)
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XmStringPeekNextComponent: a compound string function that/ ... XmStringPeekNextComponent(Xm)
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converts/ XmCvtCTToXmString: a compound string function that .... XmCvtCTToXmString(Xm)
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creates/ XmStringCreateSimple: a compound string function that .... XmStringCreateSimple(Xm)
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determines the/ XmStringExtent: a compound string function that .... XmStringExtent(Xm)
draws a compound/ XmStringDraw: a compound string function that .... XmStringDraw(Xm)
draws a/ XmStringDrawImage: a compound string function that .... XmStringDrawImage(Xm)
indicates/ XmStringByteCompare: a compound string function that .... XmStringByteCompare(Xm)
instructs/ XmStringFreeContext: a compound string function that .... XmStringFreeContext(Xm)
makes a copy of/ XmStringCopy: a compound string function that .... XmStringCopy(Xm)
obtains the/ XmStringLength: a compound string function that .... XmStringLength(Xm)
provides/ XmStringEmpty: a compound string function that .... XmStringEmpty(Xm)
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returns the/ XmStringBaseline: a compound string function that .... XmStringBaseline(Xm)
returns the/ XmStringHeight: a compound string function that .... XmStringHeight(Xm)
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searches for/ XmStringGetLtoR: a compound string function that .... XmStringGetLtoR(Xm)
/string function that draws a compound string in an X window . XmStringDraw(Xm)
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/string function that creates a compound string in the current/ .. XmStringCreateLocalized(Xm)
/string function that creates a compound string in the language/ . XmStringCreateSimple(Xm)
/that indicates whether one compound string is contained/ .... XmStringHasSubstring(Xm)
/string function that converts a compound string to compound text XmCvtXmStringToCT(Xm)
data type for an array of compound strings XmStringTable: . XmStringTable(""Xm"")
converts a compound string to compound text /function that .... XmCvtXmStringToCT(Xm)
/string function that returns the compound text encoding format/ . XmMapSegmentEncoding(Xm)
/string function that registers a compound text encoding format for/ XmRegisterSegmentEncoding(Xm)
XctData: compound text functions ..... XctData(Xmu)
XctData structure for parsing Compound Text string /create .... XctData(Xmu)
XctData structure to reparse Compound Text string /reset ..... XctData(Xmu)
XctNextItem: parse next item from Compound Text string ..... XctData(Xmu)
/string function that converts compound text to a compound/ ... XmCvtCTToXmString(Xm)
cprs: compress a common object file .... cprs(CP)
pack, pcat, unpack: compress and expand files ..... pack(C)
compress: compress data ..... compress(C)
compress: compress data ..... compress(C)
compress, uncompress, zcat: compress data for storage,/ ..... compress(C)
compress data for storage,/ compress, uncompress, zcat: ..... compress(C)
storage, uncompress and display compressed files /data for ..... compress(C)
zcat: display compressed files ..... compress(C)
dn_comp: compresses domain name ..... resolver(SLIB)
XTextExtents: compute or query text extents ..... XTextExtents(XS)
XmbTextExtents: compute text extents ..... XmbTextExtents(XS)

XwcTextExtents: compute text extents ..... XmbTextExtents(XS)
XTextWidth: compute text width ..... XTextWidth(XS)
table entry of a/ ldtbindex: compute the index of a symbol .... ldtbindex(S)
scsi: small computer systems interface ..... scsi(HW)
mem: provides access to the computer's physical memory ..... mem(FP)
XTextExtents16: computes text extents ..... XTextExtents(XS)
XTextWidth16: computes text width ..... XTextWidth(XS)
time values difftime: computes the difference between .. difftime(S)
XUnionRegion: computes union of two regions .... XIntersectRegion(XS)
tcbck, smmck, authckrc: trusted computing base checker,/ ..... tcbck(ADM)
compver: compatible versions file . compver(F)
cat: concatenate and display files ..... cat(C)
pullupmsg: concatenate bytes in a message .... pullupmsg(K)
linkb: concatenate two messages into one linkb(K)
dbm_clearerr: reset error condition ..... ndbm(NS)
[: test conditions ..... test(C)
test: test conditions ..... test(C)
selected information about system configuration idcheck: return ..... idcheck(ADM)
xsconfig: X keyboard configuration compiler ..... xsconfig(X)
update, or get device driver configuration data /add, delete, ... idinstall(ADM)
cmos: display and set the configuration data base ..... cmos(HW)
device and host adapter configuration file /peripheral ..... mscsi(F)
mvdevice: video driver back end configuration file ..... mvdevice(F)
sdevice: local device configuration file ..... sdevice(F)
types mfsys: configuration file for filesystem .... mfsys(FP)
line disciplines from kernel configuration files /or remove .... idaddld(ADM)
hwconfig: read the configuration information ..... hwconfig(C)
string: access boot, configuration, or package string ... string(M)
configure: kernel configuration program ..... configure(ADM)
slot: read the microchannel configuration registers ..... slot(C)
getcfgline: get the configuration string ..... getbsvalue(K)
mapstr: Configure function key mapping .. mapkey(M)
program configure: kernel configuration .... configure(ADM)
PC keyboard mapkey: Configure keyboard mapping on a . mapkey(M)
/determine locale support and configure locale modifiers ..... XSupportsLocale(XS)
mapkey, mapscrn, mapstr, convkey: configure monitor screen mapping mapkey(M)
netconfig: configure networking products .... netconfig(ADM)
mapscrn: Configure screen mapping ..... mapkey(M)
scomouse: configure the mouse ..... scomouse(X)
lpadmin: configure the print service ..... lpadmin(ADM)
mapchan: configure tty device mapping ..... mapchan(M)
idconfig: configure UNIX system kernel ..... idbuild(ADM)
changes/ XConfigureWindow: configure windows and window .. XConfigureWindow(XS)
XConfigureEvent: ConfigureNotify event structure ... XConfigureEvent(XS)
XConfigureRequestEvent: ConfigureRequest event structure . XConfigureRequestEvent(XS)
xmbind: configures virtual key bindings .... xmbind(Xm)
changes/ XWindowChanges: configures windows and window . XConfigureWindow(XS)
t_rcvconnect: receive the confirmation from a connect/ ..... t_rcvconnect(S)
tracing a child/ paccess: used in conjunction with ptrace for ..... paccess(S)
fwtmp, wtmpfix: manipulate connect accounting records ..... fwtmp(ADM)
a socket connect: initiate a connection on ... connect(SSC)
XOpenDisplay: connect or disconnect to X server .. XOpenDisplay(XS)
receive the confirmation from a connect request t_rcvconnect: ..... t_rcvconnect(S)
t_accept: accept a connect request ..... t_accept(S)

t_listen: listen for a connect request ..... t_listen(S)
returns length of event queue for connected display QLength: ..... AllPlanes(XS)
return the name of a currently connected host vhost: ..... vhost(PCI)
getpeername: get name of connected peer ..... getpeername(SSC)
recv: receive a message from a connected socket ..... recv(SSC)
send: send a message to a connected socket ..... send(SSC)
returns the number of fields connected to form field_count: .... form(S)
/changes the fields connected to form to fields ..... form(S)
an outgoing terminal line connection dial: establish ..... dial(S)
cryptopen: open /bin/crypt connection ..... crypt(S)
data or expedited data over a connection t_snd: send ..... t_snd(S)
encryption key for /bin/crypt connection run_setkey: creates .... crypt(S)
encrypts data using /bin/crypt connection run_crypt: ..... crypt(S)
endhostent: closes TCP connection ..... gethostbyname(SLIB)
or expedited data sent over a connection t_rcv: receive data ..... t_rcv(S)
shut down part of a full-duplex connection shutdown: ..... shutdown(SSC)
terminates /bin/crypt connection crypt_close: ..... crypt(S)
ConnectionNumber: returns connection number for specified/ . AllPlanes(XS)
accept: accept a connection on a socket ..... accept(SSC)
connect: initiate a connection on a socket ..... connect(SSC)
user t_connect: establish a connection with another transport . t_connect(S)
connection number for specified/ ConnectionNumber: returns ..... AllPlanes(XS)
xdaemon: AT&T X11 connections daemon ..... xdaemon(X)
listen: listen for connections on a socket ..... listen(SSC)
field type set_fieldtype_arg: connects additional arguments to .. fieldtype(S)
acctcon: acctcon1, acctcon2: connect-time accounting ..... acctcon(ADM)
nl_sprintf: places "output," in consecutive bytes ..... nl_printf(S)
sprintf: places "output," in consecutive bytes ..... printf(S)
vsprintf: places "output," in consecutive bytes ..... vprintf(S)
database authck: check internal consistency of authentication ..... authck(ADM)
make all or specific system files consistent with the/ fixmog, cps: .. fixmog(ADM)
a device error message on the console deverr: print ..... deverr(K)
printf: print a message on the console ..... printf(K)
putchar: print a character on the console ..... putchar(K)
the system messages on the console dmesg: display ..... dmesg(ADM)
to the printer port of a serial console /serial printer attached ... consoleprint(ADM)
console: system console device ..... console(M)
clean_screen: restore the console graphics adapter to VGA/ . clean_screen(X)
/keys for screen-switching from console multiscreens running Xsco/ switchkey(X)
console: system console device .... console(M)
/usr/adm/messages or any file to/ consoleprint: print ..... consoleprint(ADM)
XAddPixel: adds constant value to pixels ..... XCreateImage(XS)
file for implementation-specific constants limits: header ..... limits(FP)
langinfo: language information constants ..... langinfo(FP)
math: math functions and constants ..... math(M)
unistd: file header for symbolic constants ..... unistd(FP)
class Constraint: the Constraint widget . Constraint(Xm)
Constraint: the Constraint widget class ..... Constraint(Xm)
mkfs: construct a filesystem ..... mkfs(ADM)
xargs: construct and execute commands .. xargs(C)
deskshell: syntax and control constructs of the Deskshell/ ..... deskshell(X)
records acctdusg: calculate disk consumption for accounting ..... acct(ADM)
point to the next cont: plots a line from a current .... plot(S)
debugging on uutry: try to contact remote system with ..... uutry(ADM)

/whether one compound string is contained within another ..... XmStringHasSubstring(Xm)
idmkinit: read files containing inittab specifications ... idmkinit(ADM)
/returns pointer to structure containing modifier keys ..... XChangeKeyboardMapping(XS)
ev_block: wait until the queue contains an event ..... ev_block(S)
pb_check: check if paste buffer contains anything ..... tam(S)
tgoto BC: contains bc capability used by ..... termcap(S)
as encoded by stty ospeed: contains output speed of terminal . termcap(S)
capability used by tputs PC: contains pad character from pc .... termcap(S)
tzname: contains time zone names ..... ctime(S)
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/applications to read out the content segment by segment ..... XmStringInitContext(Xm)
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showsnf: print contents of an SNF file ..... showsnf(X)
xev: print contents of X events ..... xev(X)
/create an application context ..... XtCreateApplicationContext(Xt)
/destroy an application context ..... XtCreateApplicationContext(Xt)
GContext from associated graphics context XGContextFromGC: obtains XCreateGC(XS)
XChangeGC: changes graphics context ..... XCreateGC(XS)
XCopyGC: copies graphics context ..... XCreateGC(XS)
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and obtain an application context /create, destroy, ... XtCreateApplicationContext(Xt)
csplit: split files according to context ..... csplit(C)
reset the stat of an input context XwcResetIC: ..... XmbResetIC(XS)
reset the state of an input context XmbResetIC: ..... XmbResetIC(XS)
the input method of an input context /destroy, and obtain ..... XCreateIC(XS)
values from the specified input context /obtain input context ..... XSetICValues(XS)
XGetGCValues: returns graphics context components ..... XCreateGC(XS)
XSetICFocus: set and unset input context focus ..... XSetICFocus(XS)
an input method that the input context has lost focus /notify ..... XSetICFocus(XS)
/the toolkit that the font list context is no longer needed ..... XmFontListFreeFontContext(Xm)
instructs the toolkit that the context is no longer needed /that . XmStringFreeContext(Xm)
DisplayOfCCC: Color Conversion Context macros ..... DisplayOfCCC(XS)
XGCValues: graphics context structure ..... XCreateGC(XS)
graphics contexts and graphics context structure /create or free ... XCreateGC(XS)
XUniqueContext: creates unique context type ..... XSaveContext(XS)
input/ XGetICValues: obtain input context values from the specified .. XSetICValues(XS)
if the font_set might include context-dependent drawing /true . XFontsOfFontSet(XS)
/create or free graphics contexts and graphics context/ .... XCreateGC(XS)
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xhost: server access control program for X ..... xhost(X)
converter conv: common object file ..... conv(CP)
/BulletinBoard BulletinBoardDialog convenience creation function ..... XmCreateBulletinBoardDialog(Xm)
/FileSelectionDialog convenience creation function ..... XmCreateFileSelectionDialog(Xm)
/a Form FormDialog convenience creation function ..... XmCreateFormDialog(Xm)
/a MessageBox TemplateDialog convenience creation function ..... XmCreateTemplateDialog(Xm)
/a RowColumn widget convenience creation function ..... XmCreateMenuBar(Xm)
/a RowColumn widget convenience creation function ..... XmCreateOptionMenu(Xm)
/a RowColumn widget convenience creation function ..... XmCreatePopupMenu(Xm)
/a RowColumn widget convenience creation function ..... XmCreatePulldownMenu(Xm)
/a RowColumn widget convenience creation function ..... XmCreateRadioBox(Xm)
/a RowColumn widget convenience creation function ..... XmCreateSimpleCheckBox(Xm)
/a RowColumn widget convenience creation function ..... XmCreateSimpleMenuBar(Xm)
/a RowColumn widget convenience creation function ..... XmCreateSimpleOptionMenu(Xm)

/a RowColumn widget convenience creation function ..... XmCreateSimplePopupMenu(Xm)
/a RowColumn widget convenience creation function ..... XmCreateSimplePulldownMenu(Xm)
/a RowColumn widget convenience creation function ..... XmCreateSimpleRadioBox(Xm)
/a RowColumn widget convenience creation function ..... XmVaCreateSimpleCheckBox(Xm)
/a RowColumn widget convenience creation function ..... XmVaCreateSimpleMenuBar(Xm)
/a RowColumn widget convenience creation function ..... XmVaCreateSimpleOptionMenu(Xm)
/a RowColumn widget convenience creation function ..... XmVaCreateSimplePopupMenu(Xm)
/a RowColumn widget convenience creation function ..... XmVaCreateSimplePulldownMenu(Xm)
/a RowColumn widget convenience creation function ..... XmVaCreateSimpleRadioBox(Xm)
/the List ScrolledList convenience creation function ..... XmCreateScrolledList(Xm)
/the MessageBox ErrorDialog convenience creation function ..... XmCreateErrorDialog(Xm)
/the MessageBox InformationDialog convenience creation function ..... XmCreateInformationDialog(Xm)
/the MessageBox MessageDialog convenience creation function ..... XmCreateMessageDialog(Xm)
/the MessageBox QuestionDialog convenience creation function ..... XmCreateQuestionDialog(Xm)
/the MessageBox WarningDialog convenience creation function ..... XmCreateWarningDialog(Xm)
/the MessageBox WorkingDialog convenience creation function ..... XmCreateWorkingDialog(Xm)
/the SelectionBox PromptDialog convenience creation function ..... XmCreatePromptDialog(Xm)
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activates a/ /a VendorShell convenience interface that ..... XmActivateWMProtocol(Xm)
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removes a callback/ /a VendorShell convenience interface that ..... XmRemoveWMProtocolCallback(Xm)
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XmAddWMProtocols: a VendorShell convenience interface that adds/ .. XmAddWMProtocols(Xm)
client callbacks/ /a VendorShell convenience interface that adds ... XmAddWMProtocolCallback(Xm)
pre and post/ /a VendorShell convenience interface that allows .. XmSetWMProtocolHooks(Xm)
/initialize application convenience procedure ..... XtAppInitialize(Xt)
XSetArcMode: GC convenience routines ..... XSetArcMode(XS)
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XSetFillStyle: GC convenience routines ..... XSetFillStyle(XS)
XSetFont: GC convenience routines ..... XSetFont(XS)
XSetLineAttributes: GC convenience routines ..... XSetLineAttributes(XS)
XSetState: GC convenience routines ..... XSetState(XS)
XSetTile: GC convenience routines ..... XSetTile(XS)
term: conventional names for terminals . term(M)
iconv: international codeset conversion ..... iconv(CP)
string used by Xlib for text conversion /returns the default ... XmbTextListToTextProperty(XS)
DisplayOfCCC: Color Conversion Context macros ..... DisplayOfCCC(XS)
/releases a language character set conversion table ..... lcs_release_table(PCI)
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/sets language character set conversion table options ..... lcs_set_options(PCI)
and output language character set conversion tables /sets input ..... lcs_set_tables(PCI)
stfloat, stint, stlong: ISAM data conversion tools /ldlong, stdbl, ... isconv(S)
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scsi_s2tos: convert 2 bytes to a short ..... scsi(K)
scsi_stok: convert 3 bytes to kernel address .. scsi(K)
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long integer strtoul: convert a string to an unsigned .... strtoul(S)
into a terminfo/ captoinfo: convert a termcap description ..... captoinfo(ADM)
MMDF format uulist: convert a UUCP routing file to ..... uulist(ADM)
physical address vtop: convert a virtual address to a ..... vtop(K)
routing file to MMDF/ mnlist: convert a XENIX-style Micnet ..... mnlist(ADM)

dd: convert and copy a file ..... dd(C)
formats convert: convert archive files to common ... convert(CP)
and long integers l3tol, ltol3: convert between 3-byte integers ... l3tol(S)
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base-64 ASCII string a64l, l64a: convert between long integer and .. a64l(S)
btoc: convert bytes to memory pages .... btoc(K)
XmuCvtFunctionToCallback: convert callback procedure to/ .... XmuCvtFunctionToCallback(Xmu)
XcmsConvertColors: convert CCC color specifications .. XcmsConvertColors(XS)
toint: convert character to an integer .... toascii(S)
common formats convert: convert archive files to .... convert(CP)
/gmtime, asctime, strftime, tzset: convert date and time to string .... ctime(S)
string ecvt, fcvt, gcvt: convert floating-point number to .. ecvt(S)
Distribution Format to/ bdftopcf: convert font from Bitmap ..... bdftopcf(X)
fscanf: convert formatted input ..... scanf(S)
scanf: convert formatted input ..... scanf(S)
sscanf: convert formatted input ..... scanf(S)
character toascii: convert integer to a 7-bit ASCII .... toascii(S)
9) todigit: convert integer to a digit (0 - ..... toascii(S)
lddbl: convert ISAM integer to double ... isconv(S)
ldfloat: convert ISAM integer to float ..... isconv(S)
ldint: convert ISAM integer to short ..... isconv(S)
ldlong: convert ISAMinteger to long ..... isconv(S)
XtConvertCase: convert KeySym to KeyCodes ..... XtSetKeyTranslator(Xt)
XtRegisterCaseConverter: convert KeySym to KeyCodes ..... XtSetKeyTranslator(Xt)
XtSetKeyTranslator: convert KeySym to KeyCodes ..... XtSetKeyTranslator(Xt)
XtTranslateKeycode: convert KeySym to KeyCodes ..... XtSetKeyTranslator(Xt)
XStringToKeysym: convert keysyms ..... XStringToKeysym(XS)
Atom values XmuInternStrings: convert list of atom names into .... XmuAtom(Xmu)
format repackman: convert man pages to packed ..... repackman(ADM)
ctob: convert memory pages to bytes .... btoc(K)
string mbstowcs: Convert multibyte string to wide .. mblen(S)
dumps to old-style corex: convert new-style core image ..... corex(C)
getopts instead of/ getoptcvt: convert shell scripts to use ..... getopts(C)
character to wide/ mbtowc: Convert single multibyte ..... mblen(S)
XmuConvertStandardSelection: convert standard selection ..... XmuConvertStandardSelection(Xmu)
XStringListToTextProperty: convert string lists and text/ ..... XStringListToTextProperty(XS)
double-precision number strtod: convert string to ..... strtod(S)
XmuCvtStringToBackingStore: convert string to backing-store/ ... XmuCvtStringToBackingStore(Xmu)
XmuCvtStringToBitmap: convert string to bitmap ..... XmuCvtStringToBitmap(Xmu)
XmuCvtStringToColorCursor: convert string to color cursor ..... XmuCvtStringToColorCursor(Xmu)
XmuCvtStringToCursor: convert string to cursor ..... XmuCvtStringToCursor(Xmu)
value XmuCvtStringToGravity: convert string to enumeration ..... XmuCvtStringToGravity(Xmu)
widget XmuCvtStringToWidget: convert string to immediate child .. XmuCvtStringToWidget(Xmu)
widget XmuNewCvtStringToWidget: convert string to immediate child .. XmuNewCvtStringToWidget(Xmu)
strtol: convert string to integer ..... strtol(S)
long XmuCvtStringToLong: convert string to integer of type ... XmuCvtStringToLong(Xmu)
style XmuCvtStringToShapeStyle: convert string to integer shape .... XmuCvtStringToShapeStyle(Xmu)
XmuCvtStringToJustify: convert string to XtJustify value ... XmuCvtStringToJustify(Xmu)
XmuCvtStringToOrientation: convert string to XtOrientation/ ... XmuCvtStringToOrientation(Xmu)
XmbTextListToTextProperty: convert text lists and text/ ..... XmbTextListToTextProperty(XS)
gmtime: convert time to UTC ..... ctime(S)
read paste buffer file and convert to text pb_gets: ..... tam(S)
double stdbl: convert unaligned ISAM aligned .. isconv(S)
foat stfloat: convert unaligned ISAM aligned .. isconv(S)

long stlong: convert unaligned ISAM aligned .. isconv(S)
short stint: convert unaligned ISAM aligned .. isconv(S)
units: convert units ..... units(C)
/htons, htonl, ntohl, ntohs: convert values between host and/ . byteorder(SLIB)
network byte order byteorder: convert values between host and .. byteorder(SLIB)
network long byte order htonl: convert values from host to ..... byteorder(SLIB)
network short byte order htons: convert values from host to ..... byteorder(SLIB)
host long byte order ntohl: convert values from network to ... byteorder(SLIB)
host short byte order ntohs: convert values from network to ... byteorder(SLIB)
addresses ptok, ktop: convert virtual and physical ..... ptok(K)
multibyte character wctomb: Convert wide character to ..... mblen(S)
string wcstombs: Convert wide string to multibyte .. mblen(S)
adf_gttok: convert word to token ..... tam(S)
to MMDF format mmdfalias: convert XENIX-style aliases file .... mmdfalias(ADM)
MMDF format cnvtmbox: convert XENIX-style mailboxes to .. cnvtmbox(ADM)
XtConvert: invoke resource converter ..... XtConvert(Xt)
XtDirectConvert: invoke resource converter ..... XtConvert(Xt)
conv: common object file converter ..... conv(CP)
register resource converter XtAppAddConverter: ... XtAppAddConverter(Xt)
/that installs the reverse converter for a previously/ ..... XmRepTypeAddReverse(Xm)
/that installs the resource converter for XmNtearOffModel ... XmRepTypeInstallTearOffModelConverter(Xm)
/bmtoa, atobm: bitmap editor and converter utilities for X ..... bitmap(X)
XtConvert: invoke resource converters ..... XtConvert(Xt)
/a compound string function that converts a compound string to/ ... XmCvtXmStringToCT(Xm)
value /a function that converts a string to a unit-type .... XmCvtStringToUnitType(Xm)
26-character string asctime: converts a tm structure to a ..... ctime(S)
26-character string nl_ascxtime: converts a tm structure to a ..... nl_cxtime(S)
XmConvertUnits: a function that converts a value in one unit type/ . XmConvertUnits(Xm)
libraries ranlib: converts archives to random ..... ranlib(XNX)
numbers atof: converts ASCII to floating point ... atof(S)
atoi: converts ASCII to integers ..... atof(S)
numbers atol: converts ASCII to long integer ..... atof(S)
atof, atoi, atol: converts ASCII to numbers ..... atof(S)
Internet address inet_addr: Converts character string to ..... inet(SLIB)
network address inet_network: Converts character string to ..... inet(SLIB)
tolower: converts character to lowercase ... toascii(S)
(faster, limited/ _tolower: converts character to lowercase ... toascii(S)
toupper: converts character to uppercase ... toascii(S)
(faster, limited/ _toupper: converts character to uppercase ... toascii(S)
/a compound string function that converts compound text to a/ ..... XmCvtCTToXmString(Xm)
nl_scanf, nl_fscanf, nl_sscanf: converts formatted native/ ..... nl_scanf(S)
ASCII format inet_ntoa: Converts Internet address to ..... inet(SLIB)
XKeycodeToKeysym: converts keysyms ..... XStringToKeysym(XS)
XKeysymToKeycode: converts keysyms ..... XStringToKeysym(XS)
XKeysymToString: converts keysyms ..... XStringToKeysym(XS)
address into/ inet_makeaddr: Converts local and network ..... inet(SLIB)
time mktime: converts local time to calendar .... mktime(S)
three-byte integers ltol3: converts long integers to ..... l3tol(S)
into RGB values XcmsStoreColors: converts the colors specified ..... XcmsStoreColor(XS)
long integers l3tol: converts three-byte integers to ..... l3tol(S)
to tm structure localtime: converts time pointed to by clock .. ctime(S)
pointed to by timeptr strftime: converts time values in structure .. ctime(S)
labs: converts to absolute value ..... labs(S)
toascii: converts to ASCII character ..... ctype(S)

_tolower: converts to lowercase ..... ctype(S)
tolower: converts to lowercase ..... ctype(S)
_toupper: converts to uppercase ..... ctype(S)
toupper: converts to uppercase ..... ctype(S)
local time ctime: converts UNIX epoch time to ..... ctime(S)
local time nl_cxtime: converts UNIX epoch time to ..... nl_cxtime(S)
null-terminated string in/ gcvt: converts value to a ..... ecvt(S)
ndigit rounded for FORTRAN/ fcvt: converts value to string of ..... ecvt(S)
ndigit ecvt: converts value to string of ..... ecvt(S)
mapping mapkey, mapscrn, mapstr, convkey: configure monitor screen . mapkey(M)
mapkey file into the current/ convkey: Translate an old-style .... mapkey(M)
timod: Transport Interface cooperating STREAMS module ... timod(M)
of the item at a specified y coordinate /returns the position ... XmListYToPos(Xm)
/a clipboard function that copies a data item passed by name XmClipboardCopyByName(Xm)
/a clipboard function that copies a data item to temporary/ .. XmClipboardCopy(Xm)
structure and the/ copydvagent: copies a device assignment ..... getdvagent(S)
system doscp: Copies a DOS file to UNIX ..... doscmd(C)
/a font list function that copies a font list ..... XmFontListCopy(Xm)
in the window erase: copies blanks to every position .... curses(S)
in the window erase: copies blanks to every position .... tam(S)
in the window erase: copies blanks to every position .... terminfo(S)
in the window werase: copies blanks to every position .... curses(S)
in the window werase: copies blanks to every position .... terminfo(S)
memmove: copies characters between objects .. memmove(S)
area memccpy: copies characters from memory ... memory(S)
XCopyColormapAndFree: copies colormap ..... XCreateColormap(XS)
strncpy: copies exactly n characters ..... string(S)
XCopyGC: copies graphics context ..... XCreateGC(XS)
fread: copies items into an array ..... fread(S)
to/ XmuCopyISOLatin1Uppered: copies Latin-1 lowercase string .... XmuCopyISOLatin1Lowered(Xmu)
to/ XmuCopyISOLatin1Lowered: copies Latin-1 uppercase string .... XmuCopyISOLatin1Lowered(Xmu)
memcpy: copies n characters ..... memory(S)
screen using stdscr as/ refresh: copies named window to terminal . curses(S)
screen using stdscr as/ refresh: copies named window to terminal . tam(S)
screen using stdscr as/ refresh: copies named window to terminal . terminfo(S)
strcpy: copies string s2 to s1 ..... string(S)
physical terminal/ wrefresh: copies the named window to the .. curses(S)
physical terminal/ wrefresh: copies the named window to the .. tam(S)
physical terminal/ wrefresh: copies the named window to the .. terminfo(S)
XmTextCopy: a Text function that copies the primary selection to/ ... XmTextCopy(Xm)
XmTextCut: a Text function that copies the primary selection to/ ... XmTextCut(Xm)
the/ /a TextField function that copies the primary selection to .... XmTextFieldCopy(Xm)
the/ /a TextField function that copies the primary selection to .... XmTextFieldCut(Xm)
one tty to/ sc_copyscstate: copies the scancode state from .... sc_raw(S)
80387: math coprocessor ..... 80387(HW)
public UNIX-to-UNIX system file copy uuto, uupick: ..... uuto(C)
uucp: Perform a UNIX-to-UNIX copy ..... uucp(C)
uuname: UNIX-to-UNIX system copy uucp, uulog, ... uucp(C)
dd: convert and copy a file ..... dd(C)
copymsg: copy a message ..... copymsg(K)
copyb: copy a message block ..... copyb(K)
XCopyArea: copy areas ..... XCopyArea(XS)
kernel space copyin, copyout: copy bytes between user and ..... copyin(K)
user space copyout: copy bytes from kernel space to ... copyin(K)

kernel space copyin: copy bytes from user space to ..... copyin(K)
bcopy: copy bytes in kernel space ..... bcopy(K)
address copyio: copy bytes to or from a physical ... copyio(K)
copy: copy groups of files ..... copy(C)
cpio: copy file archives in and out ..... cpio(C)
pcpio: copy file archives in and out ..... pcpio(C)
cp: copy files ..... cp(C)
rcp: copy files across systems ..... rcp(C)
diskcp: Copy floppy disks ..... diskcp(C)
/a clipboard function that ends a copy from the clipboard ..... XmClipboardEndRetrieve(Xm)
clipboard function that starts a copy from the clipboard /a ..... XmClipboardStartRetrieve(Xm)
copy: copy groups of files ..... copy(C)
/checks event queue and copy matched event ..... XlfEvent(XS)
/string function that creates a copy of a compound string ..... XmStringNCopy(Xm)
/a Text function that retrieves a copy of a portion of the internal/ .. XmTextGetSubstring(Xm)
text/ /function that retrieves a copy of a portion of the internal ... XmTextFieldGetSubstring(Xm)
string function that makes a copy of a string /a compound ..... XmStringCopy(Xm)
string s1 strcat: appends a copy of string s2 to the end of ..... string(S)
/manager function that returns a copy of the registration list ..... XmRepTypeGetRegistered(Xm)
the/ XrmPutFileDatabase: stores a copy of the specified database in ... XrmGetFileDatabase(XS)
/a Text function that retrieves a copy of the wide character string/ . XmTextGetStringWcs(Xm)
value/ /function that retrieves a copy of the wide character string .. XmTextFieldGetStringWcs(Xm)
volcopy: make literal copy of UNIX filesystem ..... volcopy(ADM)
bcopy: byte copy operation ..... bstring(SLIB)
diskcp, diskcmp: copy or compare floppy disks ..... diskcp(C)
color/ XCreateColormap: create, copy, or destroy colormaps and ... XCreateColormap(XS)
XCopyPlane: copy planes ..... XCopyArea(XS)
get next word from string and copy to buffer adf_gtwrd: ..... tam(S)
next text code from string and copy to buffer adf_gtxcd: get ..... tam(S)
/a clipboard function that ends a copy to the clipboard ..... XmClipboardEndCopy(Xm)
clipboard function that cancels a copy to the clipboard /a ..... XmClipboardCancelCopy(Xm)
optimal access time dcopy: copy UNIX filesystems for ..... dcopy(ADM)
copyb: copy a message block ..... copyb(K)
assignment structure and the/ copydvagent: copies a device ..... getdvagent(S)
/enddvagent, putdvagnam, copydvagent: manipulate device/ . getdvagent(S)
space to kernel space copyin: copy bytes from user ..... copyin(K)
between user and kernel space copyin, copyout: copy bytes ..... copyin(K)
to temporary storage for later copying to clipboard /a data item . XmClipboardCopy(Xm)
physical address copyio: copy bytes to or from a .... copyio(K)
copymsg: copy a message ..... copymsg(K)
and kernel space copyin, copyout: copy bytes between user . copyin(K)
space to user space copyout: copy bytes from kernel ... copyin(K)
file copyright: copyright information .. copyright(F)
copyright: copyright information file ..... copyright(F)
overlay() and overwrite() copywin: provides control over .... curses(S)
overlay() and overwrite() copywin: provides control over .... terminfo(S)
core: Format of core image file ..... core(FP)
corex: convert new-style core image dumps to old-style .... corex(C)
core: Format of core image file ..... core(FP)
Core: the Core widget class ..... Core(Xm)
Core: the Core widget class ..... Core(Xm)
image dumps to old-style corex: convert new-style core ..... corex(C)
mvwin: moves window so upper left corner is at position (y,x) ..... curses(S)
mvwin: moves window so upper left corner is at position (y,x) ..... terminfo(S)

permissions/ fixperm: examine, correct or initialize file ..... fixperm(ADM)
/moves the menu windows cursor to correct position ..... menu(S)
synchronization of the/ adjtime: correct the time to allow ..... adjtime(SSC)
asktime: prompt for the correct time of day ..... asktime(ADM)
ecc, eccd: memory Error Correction Code (ECC) facility .... ecc(ADM)
wtmpfix: corrects wtmp files ..... fwtmp(ADM)
keyname: returns character string corresponding to key ..... curses(S)
keyname: returns character string corresponding to key ..... terminfo(S)
cos: return cosine of x ..... trig(S)
trig: acos, asin, atan, atan2, cos, sin, tan: trigonometric/ ..... trig(S)
of argument cosh: returns hyperbolic cosine .... sinh(S)
sinh, cosh, tanh: hyperbolic functions ... sinh(S)
cosh: returns hyperbolic cosine of argument ..... sinh(S)
acos: return arc cosine of x ..... trig(S)
cos: return cosine of x ..... trig(S)
display line-by-line execution count profile data lprof: ..... lprof(CP)
sum: calculate a checksum and count the blocks in a file ..... sum(C)
XmuWnCountOwnedResources: count widget resources ..... XmuWnCountOwnedResources(Xmu)
wc: count words, lines and bytes ..... wc(C)
xdr_bytes: XDR a counted byte string ..... xdr(NS)
cp: copy files ..... cp(C)
between user space and the/ cpass, passc: pass a character ..... cpass(K)
user write request cpass: returns a character in ..... cpass(K)
cpio: format of cpio archive ..... cpio(F)
xtract: extract a file from a cpio archive and stop ..... xtract(C)
out cpio: copy file archives in and ..... cpio(C)
cpio: format of cpio archive ..... cpio(F)
preprocessor cpp: the AT&T C language ..... cpp(CP)
file cprs: compress a common object ... cprs(CP)
files consistent with/ fixmog, cps: make all or specific system .... fixmog(ADM)
binary directories cpset: install object files in ..... cpset(C)
flushes block I/O and halts the CPU shutdn: ..... shutdn(S)
clock: report CPU time used ..... clock(S)
crash: examine system images ..... crash(ADM)
rewrite an existing one creat: create a new file or ..... creat(S)
coltbl: create a collation locale table ..... coltbl(M)
chrtbl: create a ctype locale table ..... chrtbl(M)
curtbl: create a currency locale table ..... montbl(M)
montbl: create a currency locale table ..... montbl(M)
create_file_securely: create a file using an attribute/ .... create_file_securely(S)
command gencc: create a front-end to the rcc ..... gencc(CP)
Imakefile xmkmf: create a Makefile from an ..... xmkmf(XS)
mestbl: create a messages locale table ..... mestbl(M)
file tmpnam, tempnam: create a name for a temporary ..... tmpnam(S)
existing one creat: create a new file or rewrite an ..... creat(S)
new_menu: create a new menu ..... menu(S)
fork: create a new process ..... fork(S)
numtbl: create a numeric locale table ..... numtbl(M)
pb_open: open or create a paste buffer file ..... tam(S)
XtCreatePopupShell: create a pop-up shell ..... XtCreatePopupShell(Xt)
symbolic links to another/ lndir: create a shadow directory of ..... lndir(XS)
mkshlib: create a shared library ..... mkshlib(CP)
ctags: create a tags file ..... ctags(C)
tee: create a tee in a pipe ..... tee(C)

tmpfile: create a temporary file ..... tmpfile(S)
timtbl: create a time locale table ..... timtbl(M)
wcreate: create a window ..... tam(S)
distribution docut: create an application ..... docut(SMT)
XtCreateApplicationContext: create an application context ..... XtCreateApplicationContext(Xt)
communication socket: create an endpoint for ..... socket(SSC)
pipe: create an interprocess channel ..... pipe(S)
isbuild: create an ISAM file ..... isbuild(S)
xdrmem_create: create an XDR stream ..... xdr(NS)
xdrrec_create: create an XDR stream ..... xdr(NS)
xdrstdio_create: create an XDR stream ..... xdr(NS)
admin: create and administer SCCS files .. admin(CP)
XtCreateWidget: create and destroy widgets ..... XtCreateWidget(Xt)
form: create and display a form ..... tam(S)
menu: create and display a menu ..... tam(S)
pictures; and edit xbm/ scopaint: create and edit icons and ..... scopaint(X)
text drawing/ XCreateFontSet: create and free an international .... XCreateFontSet(XS)
object XmuMakeAtom: create and intilialize an opaque ... XmuAtom(Xmu)
XmuDisplayQueue XmuDQCreate: create and return empty ..... XmuDisplayQueue(Xmu)
authnone_create: create authentication handle ..... rpc(NS)
authunix_create: create authentication handle ..... rpc(NS)
XmuCreateColormap: create colormap ..... XmuCreateColormap(Xmu)
colormaps and/ XCreateColormap: create, copy, or destroy ..... XCreateColormap(XS)
XCreateFontCursor: create cursors ..... XCreateFontCursor(XS)
makedepend: create dependencies in makefiles .. makedepend(XS)
XtCreateApplicationContext: create, destroy, and obtain an/ .... XtCreateApplicationContext(Xt)
XtWidgetToApplicationContext: create, destroy, and obtain an/ .... XtCreateApplicationContext(Xt)
input method of an/ XCreateIC: create, destroy, and obtain the ..... XCreateIC(XS)
diskimage: create file image for floppy disk ... diskimage(SMT)
mkcuts(SMT) output mkflops: create floppy disks from ..... mkflops(SMT)
directory of font/ mkfontdir: create fonts.dir file from ..... mkfontdir(X)
kclt_create: create kernel RPC client handles ... kclt_create(NS)
traditional password/ addxusers: create new user accounts given a .. addxusers(ADM)
XCreatePixmap: create or destroy pixmaps ..... XCreatePixmap(XS)
XCreateRegion: create or destroy regions ..... XCreateRegion(XS)
and graphics context/ XCreateGC: create or free graphics contexts .... XCreateGC(XS)
XInternAtom: create or return atom names ..... XInternAtom(XS)
XmuCreatePixmapFromBitmap: create pixmap from bitmap ..... XmuCreatePixmapFromBitmap(Xmu)
svcfd_create: create service handle ..... rpc(NS)
svcraw_create: create service handle ..... rpc(NS)
svctcp_create: create service handle ..... rpc(NS)
svcudp_create: create service handle ..... rpc(NS)
setsid: create session and set process ID .. setsid(S)
XmuLookupStandardColormap: create standard colormap ..... XmuLookupStandardColormap(Xmu)
XmuStandardColormap: create standard colormap ..... XmuStandardColormap(Xmu)
XtAppCreateShell: create top-level widget instance ... XtAppCreateShell(Xt)
make_transition_files: create transition file names ..... dblock(S)
XtCreateManagedWidget: create widget ..... XtCreateWidget(Xt)
XtCreateWidget: create widget ..... XtCreateWidget(Xt)
attributes/ XCreateWindow: create windows and window ..... XCreateWindow(XS)
parsing Compound Text/ XctCreate: create XctData structure for ..... XctData(Xmu)
file using an attribute/ create_file_securely: create a ..... create_file_securely(S)
XCreateWindowEvent: CreateNotify event structure ..... XCreateWindowEvent(XS)
/a compound string function that creates a compound string ..... XmStringCreate(Xm)

/a compound string function that creates a compound string ..... XmStringCreateLtoR(Xm)
/a compound string function that creates a compound string ..... XmStringDirectionCreate(Xm)
/a compound string function that creates a compound string ..... XmStringSegmentCreate(Xm)
/a compound string function that creates a compound string ..... XmStringSeparatorCreate(Xm)
/a compound string function that creates a compound string in the/ . XmStringCreateLocalized(Xm)
/a compound string function that creates a compound string in the/ . XmStringCreateSimple(Xm)
/a compound string function that creates a copy of a compound/ .... XmStringNCopy(Xm)
/a Drag and Drop function that creates a DragIcon widget ..... XmCreateDragIcon(Xm)
directory tempnam: creates a filename in a named ..... tmpnam(S)
path-prefix tmpnam: creates a filename using the ..... tmpnam(S)
/a font list function that creates a font list ..... XmFontListCreate(Xm)
/a font list function that creates a font list entry ..... XmFontListEntryCreate(Xm)
/function that loads a font or creates a font set and creates an/ .. XmFontListEntryLoad(Xm)
it in the/ XrmGetStringDatabase: creates a new database and stores . XrmGetFileDatabase(XS)
new_field: creates a new field ..... field(S)
new_fieldtype: creates a new field type ..... fieldtype(S)
/a font list function that creates a new font list ..... XmFontListAdd(Xm)
new_form: creates a new form ..... form(S)
separate shell New: creates a new layer with a ..... libwindows(S)
separate shell Newlayer: creates a new layer without a ..... libwindows(S)
XmCreateWorkArea: a function that creates a RowColumn work area .. XmCreateWorkArea(Xm)
XShmCreatePixmap: creates a shared memory pixmap .. XShm(Xext)
XShmCreateImage: creates a shared memory XImage .. XShm(Xext)
newwin: creates additional default window . curses(S)
newwin: creates additional default window . terminfo(S)
/a font or creates a font set and creates an accompanying font list/ XmFontListEntryLoad(Xm)
from C source mkstr: creates an error message file ..... mkstr(CP)
string in an X Window and creates an image /a compound ... XmStringDrawImage(Xm)
semaphore creatsem: creates an instance of a binary ..... creatsem(S)
a subwindow within a pad subpad: creates and returns a pointer to .... curses(S)
a subwindow within a pad subpad: creates and returns a pointer to .... terminfo(S)
new pad data structure newpad: creates and returns pointer to ..... curses(S)
new pad data structure newpad: creates and returns pointer to ..... terminfo(S)
new window subwin: creates and returns pointer to ..... curses(S)
new window subwin: creates and returns pointer to ..... terminfo(S)
MrmFetchWidget: fetches and creates any indexed (UIL named)/ . MrmFetchWidget(Xm)
scan fixed disk for flaws and creates bad track table badtrk: .... badtrk(ADM)
XCreateBitmapFromData: creates bitmap ..... XReadBitmapFile(XS)
setkey: creates encryption key ..... crypt(S)
/bin/crypt/ run_setkey: creates encryption key for ..... crypt(S)
primitive des_setkey: creates encryption key with DES .. crypt(S)
XCreateGlyphCursor: creates glyph cursor ..... XCreateFontCursor(XS)
pointer XrmPutLineResource: creates new database and returns .. XrmPutResource(XS)
pointer XrmPutStringResource: creates new database and returns .. XrmPutResource(XS)
pointer XrmQPutResource: creates new database and returns .. XrmPutResource(XS)
pointer XrmQPutStringResource: creates new database and returns .. XrmPutResource(XS)
new_item: creates new item ..... item(S)
XSubImage: creates new sub image ..... XCreateImage(XS)
program and command popen: creates pipe between calling ..... popen(S)
XCreatePixmapCursor: creates pixmap cursor ..... XCreateFontCursor(XS)
XCreatePixmapFromBitmapData: creates pixmap from bitmap data .. XReadBitmapFile(XS)
XmuCreateStippledPixmap: creates stippled pixmap ..... XmuCreateStippledPixmap(Xmu)
XCreateSimpleWindow: creates subwindow ..... XCreateWindow(XS)
symlink: creates symbolic link to a file ..... symlink(S)

XUniqueContext: creates unique context type ..... XSaveContext(XS)
XcmsCreateCCC: creating and destroying CCCs ..... XcmsCreateCCC(XS)
clntraw_create: client handle creation ..... rpc(NS)
clnttcp_create: client handle creation ..... rpc(NS)
clntudp_create: client handle creation ..... rpc(NS)
generic client handle creation clnt_create: ..... rpc(NS)
XtCreateWindow: window creation convenience function ..... XtCreateWindow(Xt)
/FileSelectionDialog convenience creation function ..... XmCreateFileSelectionDialog(Xm)
/a Form FormDialog convenience creation function ..... XmCreateFormDialog(Xm)
/a RowColumn widget convenience creation function ..... XmCreateMenuBar(Xm)
/a RowColumn widget convenience creation function ..... XmCreateOptionMenu(Xm)
/a RowColumn widget convenience creation function ..... XmCreatePopupMenu(Xm)
/a RowColumn widget convenience creation function ..... XmCreatePulldownMenu(Xm)
/a RowColumn widget convenience creation function ..... XmCreateRadioBox(Xm)
/a RowColumn widget convenience creation function ..... XmCreateSimpleCheckBox(Xm)
/a RowColumn widget convenience creation function ..... XmCreateSimpleMenuBar(Xm)
/a RowColumn widget convenience creation function ..... XmCreateSimpleOptionMenu(Xm)
/a RowColumn widget convenience creation function ..... XmCreateSimplePopupMenu(Xm)
/a RowColumn widget convenience creation function ..... XmCreateSimplePulldownMenu(Xm)
/a RowColumn widget convenience creation function ..... XmCreateSimpleRadioBox(Xm)
/a RowColumn widget convenience creation function ..... XmVaCreateSimpleCheckBox(Xm)
/a RowColumn widget convenience creation function ..... XmVaCreateSimpleMenuBar(Xm)
/a RowColumn widget convenience creation function ..... XmVaCreateSimpleOptionMenu(Xm)
/a RowColumn widget convenience creation function ..... XmVaCreateSimplePopupMenu(Xm)
/a RowColumn widget convenience creation function ..... XmVaCreateSimplePulldownMenu(Xm)
/a RowColumn widget convenience creation function ..... XmVaCreateSimpleRadioBox(Xm)
/the ArrowButton widget creation function ..... XmCreateArrowButton(Xm)
/the ArrowButtonGadget creation function ..... XmCreateArrowButtonGadget(Xm)
/the BulletinBoard widget creation function ..... XmCreateBulletinBoard(Xm)
/the CascadeButton widget creation function ..... XmCreateCascadeButton(Xm)
/the CascadeButtonGadget creation function ..... XmCreateCascadeButtonGadget(Xm)
/the Command widget creation function ..... XmCreateCommand(Xm)
/the DialogShell widget creation function ..... XmCreateDialogShell(Xm)
/the DrawingArea widget creation function ..... XmCreateDrawingArea(Xm)
/the DrawnButton widget creation function ..... XmCreateDrawnButton(Xm)
/the FileSelectionBox widget creation function ..... XmCreateFileSelectionBox(Xm)
/the LabelGadget creation function ..... XmCreateLabelGadget(Xm)
/the List ScrolledList convenience creation function ..... XmCreateScrolledList(Xm)
/the MainWindow widget creation function ..... XmCreateMainWindow(Xm)
/the MenuShell widget creation function ..... XmCreateMenuShell(Xm)
/the MessageBox widget creation function ..... XmCreateMessageBox(Xm)
/the PanedWindow widget creation function ..... XmCreatePanedWindow(Xm)
/the PushButton widget creation function ..... XmCreatePushButton(Xm)
/the PushButtonGadget creation function ..... XmCreatePushButtonGadget(Xm)
/the RowColumn widget creation function ..... XmCreateRowColumn(Xm)
/the ScrollBar widget creation function ..... XmCreateScrollBar(Xm)
/the ScrolledWindow widget creation function ..... XmCreateScrolledWindow(Xm)
/the SelectionBox widget creation function ..... XmCreateSelectionBox(Xm)
/the Separator widget creation function ..... XmCreateSeparator(Xm)
/the SeparatorGadget creation function ..... XmCreateSeparatorGadget(Xm)
/the TextField widget creation function ..... XmCreateTextField(Xm)
/the TextScrolledText convenience creation function ..... XmCreateScrolledText(Xm)
/the ToggleButton widget creation function ..... XmCreateToggleButton(Xm)
/the ToggleButtonGadget creation function ..... XmCreateToggleButtonGadget(Xm)

BulletinBoardDialog convenience creation function /BulletinBoard .. XmCreateBulletinBoardDialog(Xm)
ErrorDialog convenience creation function /the MessageBox XmCreateErrorDialog(Xm)
InformationDialog convenience creation function /the MessageBox XmCreateInformationDialog(Xm)
MessageDialog convenience creation function /the MessageBox XmCreateMessageDialog(Xm)
PromptDialog convenience creation function /SelectionBox ... XmCreatePromptDialog(Xm)
QuestionDialog convenience creation function /the MessageBox XmCreateQuestionDialog(Xm)
SelectionDialog convenience creation function /SelectionBox ... XmCreateSelectionDialog(Xm)
TemplateDialog convenience creation function /a MessageBox .. XmCreateTemplateDialog(Xm)
WarningDialog convenience creation function /the MessageBox XmCreateWarningDialog(Xm)
WorkingDialog convenience creation function /the MessageBox XmCreateWorkingDialog(Xm)
XmCreateForm: the Form widget creation function ..... XmCreateForm(Xm)
XmCreateFrame: the Frame widget creation function ..... XmCreateFrame(Xm)
XmCreateLabel: the Label widget creation function ..... XmCreateLabel(Xm)
XmCreateList: the List widget creation function ..... XmCreateList(Xm)
XmCreateScale: the Scale widget creation function ..... XmCreateScale(Xm)
XmCreateText: the Text widget creation function ..... XmCreateText(Xm)
for MRM to access the widget creation function for/ /needed .... MrmRegisterClass(Xm)
umask: set and get file creation mask ..... umask(S)
a binary semaphore creatsem: creates an instance of .... creatsem(S)
xdr_authunix_parms: XDR UNIX credentials ..... rpc(NS)
lockb: lock critical code section ..... lockb(K)
unlockb: unlock critical code section ..... lockb(K)
lockb, unlockb: lock and unlock critical code section for single/ .... lockb(K)
mode crmode: puts terminal into CBREAK tam(S)
mode crmode: puts terminal into CBREAK terminfo(S)
crmode: replaced by cbreak ..... curses(S)
wnl: turn on/off mapping NL into CR/NL on output ..... tam(S)
atcronsh: at and cron administration utility ..... atcronsh(ADM)
proto: prototype job file for at, cron and batch ..... proto(F)
by at, batch, and crontab cron: execute commands scheduled cron(C)
scheduling information for cron queues queuedefs: ..... queuedefs(F)
scheduled by at, batch, and crontab cron: execute commands .. cron(C)
executed at regular intervals crontab: schedule commands to be . crontab(C)
dosld: MS-DOS cross linker ..... dosld(CP)
os2ld: OS/2 cross linker ..... os2ld(CP)
Intro: introduction to XENIX cross-development commands .... Intro(XNX)
cxref: generate C program cross-reference ..... cxref(CP)
rcxref: generate C program cross-reference ..... rcxref(CP)
menu: CRT menu routines ..... menu(S)
item: CRT menu-item routines ..... item(S)
crypt: encode/decode ..... crypt(C)
crypt: encrypts a password ..... crypt(S)
encryption functions crypt: password and file ..... crypt(S)
/bin/crypt connection crypt_close: terminates ..... crypt(S)
determine if password is cryptic acceptable_password: ..... accept_pw(S)
connection cryptopen: open /bin/crypt ..... crypt(S)
program cscope: interactively examine a C .. cscope(CP)
interpreter with C-like syntax csh: invoke a shell command ..... csh(C)
context csplit: split files according to ..... csplit(C)
terminal ct: spawn getty to a remote ..... ct(C)
ctags: create a tags file ..... ctags(C)
filename ctermid: generate terminal ..... ctermid(S)
to local time ctime: converts UNIX epoch time .. ctime(S)
asctime, strftime, tzset:/ ctime, localtime, gmtime, ... ctime(S)

clicks (memory pages) btoc, ctob: convert between bytes and ... btoc(K)
bytes ctob: convert memory pages to .... btoc(K)
ctrace: C program debugger ..... ctrace(CP)
routines ctype: character handling ..... ctype(S)
chrtbl: create a ctype locale table ..... chrtbl(M)
system cu: call another UNIX/XENIX ..... cu(C)
available only through termcap/ curoff: turns cursor display off, ... curses(S)
available only through termcap/ curoff: turns cursor display off, ... terminfo(S)
available only through termcap/ curon: turns cursor display on, ... curses(S)
available only through termcap/ curon: turns cursor display on, ... terminfo(S)
curtbl: create a currency locale table ..... montbl(M)
montbl: create a currency locale table ..... montbl(M)
Current: makes the layer current .. libwindows(S)
TERMCAP and terminal settings to current window size /to set ..... resize(X)
current field of form current_field: returns pointer to ... form(S)
current menu item set with/ current_item: returns pointer to ... menu(S)
available only through termcap curses /turns cursor display off, ... curses(S)
available only through termcap curses /turns cursor display off, ... terminfo(S)
available only through termcap curses /turns cursor display on, ... curses(S)
available only through termcap curses /turns cursor display on, ... terminfo(S)
filter: arranges that curses assumes a 1-line screen ..... curses(S)
filter: arranges that curses assumes a 1-line screen ..... terminfo(S)
initscr: initializes all curses data structures ..... curses(S)
initscr: initializes all curses data structures ..... tam(S)
initscr: initializes all curses data structures ..... terminfo(S)
of filename to initialize curses data structures /contents ... terminfo(S)
scr_init: initializes curses data structures from file .... curses(S)
/gives low-level access to various curses functionality ..... curses(S)
/gives low-level access to various curses functionality ..... terminfo(S)
idlok: enables curses insert/delete-line feature ... curses(S)
scr_dump: format of curses screen image file ..... scr_dump(FP)
and optimization package curses: terminal screen handling ... curses(S)
line garbagedlines: indicates to curses to throw away a screen ..... curses(S)
line garbagedlines: indicates to curses to throw away a screen ..... terminfo(S)
idlok: enables curses to use/ ..... terminfo(S)
/convert string to color cursor ..... XmuCvtStringToColorCursor(Xmu)
XCreateGlyphCursor: creates glyph cursor ..... XCreateFontCursor(XS)
before the character under cursor /and inserts character ..... curses(S)
before the character under cursor insch: inserts character ..... curses(S)
before the character under cursor winsch: inserts character ... curses(S)
ch before the character under cursor /inserts character ..... terminfo(S)
ch before the character under cursor insch: inserts character ..... tam(S)
ch before the character under cursor insch: inserts character ..... terminfo(S)
ch before the character under cursor winsch: inserts character ... terminfo(S)
convert string to cursor XmuCvtStringToCursor: ... XmuCvtStringToCursor(Xmu)
coordinates of the virtual screen cursor getsyx: returns current ..... curses(S)
coordinates of the virtual screen cursor getsyx: returns current ..... terminfo(S)
creates pixmap cursor XCreatePixmapCursor: .... XCreateFontCursor(XS)
cursor ID for the current menu cursor /function that returns the .. XmGetMenuCursor(Xm)
delch: deletes character under cursor ..... curses(S)
moves and deletes character under cursor mvdelch: ..... curses(S)
of the item at the location cursor /that returns the position .. XmListGetKbdItemPos(Xm)
sets the position of the insert cursor /a Text function that ..... XmTextSetInsertionPosition(Xm)
the position of the insert cursor /function that accesses ..... XmTextGetInsertionPosition(Xm)

the position of the insertion cursor /function that accesses ..... XmTextFieldGetInsertionPosition(Xm)
the position of the insertion cursor /function that sets ..... XmTextFieldSetInsertionPosition(Xm)
tgoto: returns a cursor addressing string ..... termcap(S)
/function that sets the location cursor at a specified position ..... XmListSetKbdItemPos(Xm)
cursor being/ leaveok: leaves cursor at location of the window .. curses(S)
cursor being/ leaveok: leaves cursor at location of the window .. tam(S)
cursor being/ leaveok: leaves cursor at location of the window .. terminfo(S)
cursor at location of the window cursor being refreshed /leaves .... curses(S)
cursor at location of the window cursor being refreshed /leaves .... tam(S)
cursor at location of the window cursor being refreshed /leaves .... terminfo(S)
XUndefineCursor: undoes effect of cursor define ..... XDefineCursor(XS)
only through/ curoff: turns cursor display off, available ..... curses(S)
only through/ curoff: turns cursor display off, available ..... terminfo(S)
through termcap/ curon: turns cursor display on, available only .. curses(S)
through termcap/ curon: turns cursor display on, available only .. terminfo(S)
/a function that modifies the menu cursor for a client ..... XmSetMenuCursor(Xm)
XFreeCursor: frees cursor from cursor resource ID .... XRecolorCursor(XS)
/a function that returns the cursor ID for the current menu/ ... XmGetMenuCursor(Xm)
clrtobot: erases all lines below cursor in current window ..... curses(S)
clrtobot: erases all lines below cursor in current window ..... tam(S)
clrtobot: erases all lines below cursor in current window ..... terminfo(S)
wclrtobot: erases all lines below cursor in given window ..... curses(S)
wclrtobot: erases all lines below cursor in given window ..... terminfo(S)
moves and deletes character under cursor in named window mvwdelch: curses(S)
wdelch: deletes character under cursor in named window ..... curses(S)
delch: deletes character under cursor in window ..... tam(S)
delch: deletes character under cursor in window ..... terminfo(S)
deleteln: deletes line under cursor in window ..... curses(S)
deleteln: deletes line under cursor in window ..... tam(S)
deleteln: deletes line under cursor in window ..... terminfo(S)
mvdelch: deletes character under cursor in window ..... terminfo(S)
mvwdelch: deletes character under cursor in window ..... terminfo(S)
wdelch: deletes character under cursor in window ..... terminfo(S)
wdeleteln: deletes line under cursor in window ..... curses(S)
wdeleteln: deletes line under cursor in window ..... terminfo(S)
erases current line to right of cursor inclusive clrtoeol: ..... curses(S)
erases current line to right of cursor inclusive clrtoeol: ..... tam(S)
erases current line to right of cursor inclusive clrtoeol: ..... terminfo(S)
erases current line to right of cursor, inclusive wclrtoeol: ..... curses(S)
erases current line to right of cursor, inclusive wclrtoeol: ..... terminfo(S)
True if specified KeySym is cursor key IsCursorKey: returns ... IsCursorKey(XS)
mvcur: low-level cursor motion ..... curses(S)
mvcur: low-level cursor motion ..... terminfo(S)
window wgetpos: get current cursor position in specified ..... tam(S)
two integer/ getyx: places cursor position of the window in .. curses(S)
two integer/ getyx: places cursor position of the window in .. tam(S)
two integer/ getyx: places cursor position of the window in .. terminfo(S)
XFreeCursor: frees cursor from cursor resource ID ..... XRecolorCursor(XS)
XQueryBestCursor: returns largest cursor size ..... XRecolorCursor(XS)
normal, or very/ curs_set: sets cursor state to invisible, ... curses(S)
normal, or very/ curs_set: sets cursor state to invisible, ... terminfo(S)
/moves the menu windows cursor to correct position ..... menu(S)
move: moves cursor to line y, column x ..... curses(S)
move: moves cursor to line y, column x ..... terminfo(S)

wmove: moves cursor to line y, column x ..... curses(S)
wmove: moves cursor to line y, column x ..... terminfo(S)
form driver /moves form window cursor to position required by ..... form(S)
move: moves cursor to row r, column c ..... tam(S)
wgoto: moves window's cursor to specific row and column . tam(S)
setsyx: sets virtual screen cursor to y, x ..... curses(S)
setsyx: sets virtual screen cursor to y, x ..... terminfo(S)
XmuCursorNameToIndex: cursor utilities ..... XmuCursorNameToIndex(Xmu)
XCreateFontCursor: create cursors ..... XCreateFontCursor(XS)
XDefineCursor: define cursors ..... XDefineCursor(XS)
XRecolorCursor: manipulate cursors ..... XRecolorCursor(XS)
invisible, normal, or very/ curs_set: sets cursor state to ..... curses(S)
invisible, normal, or very/ curs_set: sets cursor state to ..... terminfo(S)
table curtbl: create a currency locale .... montbl(M)
set_curterm: sets variable cur_term to nterm ..... curses(S)
set_curterm: sets variable cur_term to nterm ..... terminfo(S)
spline: interpolate smooth curve ..... spline(C)
of the user cuserid: get character login name .. cuserid(S)
and components custom: install software products .. custom(ADM)
(application/ mkcuts: make custom-installable distribution .... mkcuts(SMT)
XStoreBytes: manipulate cut and paste buffers ..... XStoreBytes(XS)
returns number of bytes in cut buffer XFetchBytes: ..... XStoreBytes(XS)
xcutsel: interchange between cut buffer and selection ..... xcutsel(X)
use XStoreBuffer: store bytes in cut buffer, provide the buffer to .... XStoreBytes(XS)
XRotateBuffers: rotates cut buffers ..... XStoreBytes(XS)
XFetchBuffer: returns cut buffer's contents ..... XStoreBytes(XS)
each line of a file cut: cut out selected fields of ..... cut(C)
line of a file cut: cut out selected fields of each ..... cut(C)
distribution (application cutting tool) /custom-installable .. mkcuts(SMT)
cv: visual debugger ..... codeview(CP)
cross-reference cxref: generate C program ..... cxref(CP)
async_daemons: asynchronous I/O daemon ..... nfs_svc(NS)
eccd: ECC daemon ..... ecc(ADM)
mcdaemon: tape driver daemon ..... mcconfig(F)
nfs_svc: transport endpoint daemon ..... nfs_svc(NS)
sd, sdd: start a no-LUID daemon ..... sd(ADM)
strerr: STREAMS error logger daemon ..... strerr(ADM)
xdaemon: AT&T X11 connections daemon ..... xdaemon(X)
nfs_svc, async_daemons: NFS daemons ..... nfs_svc(NS)
runacct: run daily accounting ..... runacct(ADM)
and dash-list attributes for dashed line styles /dash-offset .... XSetLineAttributes(XS)
XSetDashes: sets dash-offset and dash-list attributes for dashed/ .... XSetLineAttributes(XS)
attributes for/ XSetDashes: sets dash-offset and dash-list ..... XSetLineAttributes(XS)
300s: handle special functions of DASI 300 and 300s terminals 300, . 300(C)
Handle special functions for the DASI 300 terminal 300: ..... 300(C)
Handle special functions for the DASI 300s terminal 300s: ..... 300(C)
handle special functions of the DASI 450 terminal 450: ..... 450(C)
dat: digital audio tape device ..... dat(HW)
(c) is a menu request or data /checks if character ..... menu(S)
/creates pixmap from bitmap data ..... XReadBitmapFile(XS)
XFree: free client data ..... XFree(XS)
acctdisk: gather user disk block data ..... acct(ADM)
checks if c is a form request or data form_driver: ..... form(S)
compress: compress data ..... compress(C)

delete: delete data ..... dbm(NS)
execution count profile data /display line-by-line ..... lprof(CP)
fetch: access data ..... dbm(NS)
get device driver configuration data /add, delete, update, or ..... idinstall(ADM)
prfdc: periodically collect data ..... profiler(ADM)
prfpr: format profiler data ..... profiler(ADM)
prof: display profile data ..... prof(CP)
prof: displays profile data ..... prof(XNX)
read and write streams of device data /repoutsw, repoutsd: ..... repins(K)
repout: write streams of data ..... repins(K)
returns the length of the stored data /a clipboard function that .... XmClipboardInquireLength(Xm)
store: store data ..... dbm(NS)
to secondary widget resource data /that provides access ..... XmGetSecondaryResourceData(Xm)
transmission or reception of data tcflow: suspend ..... tcflow(S)
uncompress: uncompress data ..... compress(C)
uudemon.admin: collect uustat data ..... uudemon(ADM)
sdwaitv: synchronizes shared data access ..... sdgetv(S)
sdwaitv: synchronizes shared data access sdgetv, ... sdgetv(S)
clnt_freeres: free data allocated by RPC/XDR ..... rpc(NS)
svc_freeargs: free data allocated by RPC/XDR ..... rpc(NS)
reduce: perform audit data analysis and reduction ..... reduce(ADM)
fclose: writes buffered data and closes stream ..... fclose(S)
time a command; report process data and system activity timex: ... timex(ADM)
structure XctFree: free all data associated with XctData ..... XctData(Xmu)
prfsnap: collect data at time of invocation ..... profiler(ADM)
display and set the configuration data base cmos: ..... cmos(HW)
diskusg: generate disk accounting data by user ID ..... diskusg(ADM)
des_encrypt: encrypts or decrypts data byte with DES primitive ..... crypt(S)
msgdsize: get the number of data bytes in a message ..... msgdsize(K)
stfloat, stint, stlong: ISAM data conversion tools /stdbl, ... isconv(S)
t_rcvuderr: receive a unit data error indication ..... t_rcvuderr(S)
/uncompress, zcat: compress data for storage, uncompress and/ compress(C)
gets the server pixmap data format XShmPixmapFormat: . XShm(Xext)
ttread: read data from a device ..... tty(K)
sgetl: gets long integer data from memory ..... sputl(S)
/read bitmap data from specified file ..... XmuReadBitmapData(Xmu)
canon: process raw input data from tty device ..... canon(K)
brkctl: allocates data in a 286 far segment ..... brkctl(S)
sputl, sgetl: access long integer data in a machine-independent/ .. sputl(S)
plock: lock process, text, or data in memory ..... plock(S)
sputl: puts long integer data in memory ..... sputl(S)
timing requirements for raw data input tttimeo: ..... tty(K)
XShmGetImage: reads image data into a shared memory XImage XShm(Xext)
no longer wants to supply a data item /that the application .... XmClipboardWithdrawFormat(Xm)
that returns the number of data item formats /function ..... XmClipboardInquireCount(Xm)
/function that retrieves a data item from the clipboard ..... XmClipboardRetrieve(Xm)
clipboard function that copies a data item passed by name /a ..... XmClipboardCopyByName(Xm)
clipboard function that copies a data item to temporary storage/ /a XmClipboardCopy(Xm)
test whether a message is a data message datamsg: ..... datamsg(K)
tcflush: discard all data not written or read ..... tcflow(S)
connection t_snd: send data or expedited data over a ..... t_snd(S)
a connection t_rcv: receive data or expedited data sent over ... t_rcv(S)
t_snd: send data or expedited data over a connection ..... t_snd(S)
vidumapinit: return a kernel data pointer ..... video(K)

open and access audit session data records /audit_read: ..... audit(S)
first address above initialized data region edata: ..... end(S)
first address above uninitialized data region end: ..... end(S)
execseg: makes a data region executable ..... execseg(S)
unexecseg: makes a data region returned by execseg/ .. execseg(S)
library routines for external data representation xdr: ..... xdr(NS)
stat: data returned by stat system call .. stat(FP)
attaches and detaches a shared data segment sdget, sdfree: ..... sdget(S)
returns version number of shared data segment sdgetv: ..... sdgetv(S)
sdenter: access shared data segment ..... sdenter(S)
sdfree: detaches a shared data segment ..... sdget(S)
sdget: attaches a shared data segment ..... sdget(S)
sdleave: modify shared data segment ..... sdenter(S)
synchronizes access to a shared data segment sdenter, sdleave: .... sdenter(S)
brk, sbrk: change data segment space allocation ..... brk(S)
t_rcv: receive data or expedited data sent over a connection ..... t_rcv(S)
audit_close: close an audit data session ..... audit(S)
audit_open: open an audit data session ..... audit(S)
audit_read: read an audit data session record ..... audit(S)
null: data sink or empty source ..... null(F)
fubyte: get a character from user data space ..... fubyte(K)
get one 32-bit word from user data space fuword: ..... fuword(K)
store a 32-bit word in user data space suword: ..... suword(K)
subyte: store a character in user data space ..... subyte(K)
fetch: accesses data stored under a key ..... dbm(S)
and returns pointer to new pad data structure newpad: creates .... curses(S)
and returns pointer to new pad data structure newpad: creates .... terminfo(S)
that sets up a storage and data structure /function ..... XmClipboardStartCopy(Xm)
/initialize internal Toolkit data structures ..... XtDisplayInitialize(Xt)
initscr: initializes all curses data structures ..... curses(S)
initscr: initializes all curses data structures ..... tam(S)
initscr: initializes all curses data structures ..... terminfo(S)
of filename to initialize curses data structures /uses contents .... terminfo(S)
scr_init: initializes curses data structures from file ..... curses(S)
ttwrite: write data to a device ..... tty(K)
rdchk: checks to see if there is data to be read ..... rdchk(S)
fflush: writes buffered data to file for named stream ..... fclose(S)
ttout: move data to the output buffer ..... tty(K)
iomove: move data to/from the user/kernel area . iomove(K)
position within/ XmTextPosition: data type for a character ..... XmTextPosition(""Xm"")
XmString: data type for a compound string ... XmString(""Xm"")
XmFontList: data type for a font list ..... XmFontList(""Xm"")
compound strings XmStringTable: data type for an array of ..... XmStringTable(""Xm"")
display in a/ XmStringDirection: data type for the direction of ..... XmStringDirection(""Xm"")
types: primitive system data types ..... types(FP)
support nl_types: data types for native language .... nl_types(FP)
store: places data under a key ..... dbm(S)
t_rcvudata: receive a data unit ..... t_rcvudata(S)
t_sndudata: send a data unit ..... t_sndudata(S)
run_crypt: encrypts data using /bin/crypt connection .. crypt(S)
appres: list application resource database ..... appres(X)
authcap: authentication database ..... authcap(F)
based on fields of authentication database fields: return status ..... fields(S)
consistency of authentication database authck: check internal ... authck(ADM)

dbm_close: close database ..... ndbm(NS)
dbm_open: open database ..... ndbm(NS)
dbminit: initialize database ..... dbm(NS)
dbminit: opens database ..... dbm(S)
destroy the specified resource database XrmDestroyDatabase: ... XrmGetFileDatabase(XS)
file to the software installation database installf: add a ..... installf(ADM)
files against the authentication database /examine system ..... integrity(ADM)
files: file control database ..... files(F)
firstkey: return first key in database ..... dbm(NS)
from protected password database /and flag information ... fields(S)
from the authentication database /get information ..... authcap(S)
from the file control database /attribute specification .. create_file_securely(S)
information from terminal control database /current field and flag ... fields(S)
information to protected password database /add field and flag ..... fields(S)
message from error message database /returns ..... XSetErrorHandler(XS)
name of the locale bound to the database /returns the ..... XrmGetFileDatabase(XS)
nextkey: return next key in database ..... dbm(NS)
of a resource file into a database /merges the contents .... XrmMergeDatabases(XS)
remove a file from software database removef: ..... removef(ADM)
restartterm: reads in terminfo(F) database ..... curses(S)
restartterm: reads in terminfo(F) database ..... terminfo(S)
return error database XtAppGetErrorDatabase: XtAppGetErrorDatabase(Xt)
returns the first key in a database firstkey: ..... dbm(S)
returns the next key in a database nextkey: ..... dbm(S)
rewrites or adds an entry to the database putdvagnam: ..... getdvagent(S)
routines for Subsystems database /manipulation ..... subsystems(S)
setupterm: reads in terminfo(F) database ..... curses(S)
setupterm: reads in terminfo(F) database ..... terminfo(S)
termcap: terminal capability database ..... termcap(F)
terminfo: terminal capability database ..... terminfo(M)
terminfo: terminal description database ..... terminfo(S)
tput: query the terminfo database ..... tput(C)
update the Terminal Control database ttyupd, termupd: ..... ttyupd(ADM)
updates the Subsystem database write_authorizations: .... subsystems(S)
with the authentication database /system files consistent .. fixmog(ADM)
/creates new database and returns pointer ..... XrmPutResource(XS)
XrmPutLineResource: creates new database and returns pointer ..... XrmPutResource(XS)
XrmPutStringResource: creates new database and returns pointer ..... XrmPutResource(XS)
XrmQPutResource: creates new database and returns pointer ..... XrmPutResource(XS)
specified string /creates a new database and stores it in the ..... XrmGetFileDatabase(XS)
XrmGetDatabase: returns the database associated with the/ ..... XrmGetFileDatabase(XS)
/sets device assignment database back to first entry ..... getdvagent(S)
rgb: color database compiler ..... rgb(X)
/enumerate resource database entries ..... XrmEnumerateDatabase(XS)
manipulate default control database entry /putprdfnam: ..... getprdfent(S)
manipulate device assignment database entry /copydvagent: .... getdvagent(S)
manipulate file control database entry /putprfinam: ..... getprfient(S)
manipulate protected password database entry /putprpwnam: .... getprpwent(S)
manipulate terminal control database entry /putprtcnam: ..... getprtcent(S)
dbmedit: edit the MMDF database file ..... dbmedit(ADM)
default: system default database file ..... default(F)
devassign: device assignment database file ..... devassign(F)
ttys: terminal control database file ..... ttys(F)
protected password authentication database files prpw: ..... prpw(F)

backups schedule: database for automated system .... schedule(ADM)
/search device assignment database for device name ..... getdvagent(S)
XrmQGetSearchResource: searches database for resource ..... XrmGetResource(XS)
XtScreenDatabase: obtain resource database for specified screen ..... XtScreenDatabase(Xt)
nextkey, store: performs database functions /firstkey, ... dbm(S)
/stores a copy of the specified database in the specified file ..... XrmGetFileDatabase(XS)
audit_auth_entry: reports database inconsistency ..... authaudit(S)
/merges the contents of one database into another ..... XrmMergeDatabases(XS)
tables nictable: process NIC database into channel/domain .... nictable(ADM)
audit_lock: audits database locking operations ..... authaudit(S)
/replace_file: authentication database locking routines ..... dblock(S)
dbmbuild: build the MMDF hashed database of alias and routing/ ..... dbmbuild(ADM)
/obtain error database or message ..... XtAppGetErrorDatabase(Xt)
showrgb: color database previewer ..... showrgb(X)
isverify: verify ISAM database records ..... isverify(M)
XrmQGetResource: retrieves database resource ..... XrmGetResource(XS)
XrmPutResource: store database resources ..... XrmPutResource(XS)
lists XrmGetResource: retrieve database resources and search ..... XrmGetResource(XS)
XrmQGetSearchList: returns database search list ..... XrmGetResource(XS)
/dbm_error, dbm_clearerr: database subroutines ..... ndbm(NS)
dbm: database subroutines ..... dbm(NS)
store, delete, firstkey, nextkey: database subroutines /fetch, ... dbm(NS)
file/ replace_file: perform a database update using transition .. dblock(S)
asetdefaults: change authcap database used to get system/ ..... authcap(S)
xrdb: X server resource database utility ..... xrdb(X)
display /associates the specified database with the specified ..... XrmGetFileDatabase(XS)
XrmMergeDatabases: merge resource databases ..... XrmMergeDatabases(XS)
retrieve and store resource databases XrmGetFileDatabase: ... XrmGetFileDatabase(XS)
/function that returns a list of data_id/private_id pairs ..... XmClipboardInquirePendingItems(Xm)
is a data message datamsg: test whether a message .. datamsg(K)
date: print and set the date ..... date(C)
gettimeofday: get date and time ..... gettimeofday(SSC)
nl_cxtime, nl_ascxtime: format date and time ..... nl_cxtime(S)
settimeofday: get/set date and time gettimeofday, ... gettimeofday(SSC)
settimeofday: set date and time ..... gettimeofday(SSC)
asctime, strftime, tzset: convert date and time to string /gmtime, .. ctime(S)
date: print and set the date ..... date(C)
sddate: print and set backup dates ..... sddate(C)
the access and modification dates of files settime: change ..... settime(ADM)
strftime: format date/time string ..... strftime(S)
dbm_delete: delete datum and key ..... ndbm(NS)
pointer tfind: searches for a datum in the tree and returns a .... tsearch(S)
dbm_fetch: retreive datum under key ..... ndbm(NS)
dbm_store: store datum under key ..... ndbm(NS)
set the system real-time (time of day) clock setclock: ..... setclock(ADM)
the system real-time (time of day) clock clock: ..... clock(F)
if alternate time zone exists daylight: set to non-zero value .... ctime(S)
exit_quiet_zone,/ dblock: enter_quiet_zone, ... dblock(S)
dbm: database subroutines ..... dbm(NS)
firstkey, nextkey, store:/ dbm: dbminit, delete, fetch, ... dbm(S)
delete, firstkey, nextkey:/ dbm, dbminit, fetch, store, ... dbm(NS)
database of alias and routing/ dbmbuild: build the MMDF hashed . dbmbuild(ADM)
/dbm_nextkey, dbm_error, dbm_clearerr: database/ ..... ndbm(NS)
condition dbm_clearerr: reset error ..... ndbm(NS)

dbm_close: close database ..... ndbm(NS)
dbm_delete,/ ndbm, dbm_open, dbm_close, dbm_fetch, dbm_store, ndbm(NS)
/dbm_close, dbm_fetch, dbm_store, dbm_delete, dbm_firstkey,/ ..... ndbm(NS)
dbm_delete: delete datum and key ndbm(NS)
file dbmedit: edit the MMDF database .. dbmedit(ADM)
/dbm_firstkey, dbm_nextkey, dbm_error, dbm_clearerr: database/ ndbm(NS)
dbm_error: return error value ..... ndbm(NS)
ndbm, dbm_open, dbm_close, dbm_fetch, dbm_store, dbm_delete,/ ndbm(NS)
key dbm_fetch: retreive datum under .. ndbm(NS)
/dbm_fetch, dbm_store, dbm_delete, dbm_firstkey, dbm_nextkey,/ ..... ndbm(NS)
dbm_firstkey: find first key ..... ndbm(NS)
nextkey, store: performs/ dbm: dbminit, delete, fetch, firstkey, ... dbm(S)
firstkey, nextkey: database/ dbm, dbminit, fetch, store, delete, ... dbm(NS)
dbminit: initialize database ..... dbm(NS)
dbminit: opens database ..... dbm(S)
/dbm_delete, dbm_firstkey, dbm_nextkey, dbm_error,/ ..... ndbm(NS)
dbm_nextkey: find next key ..... ndbm(NS)
dbm_store, dbm_delete,/ ndbm, dbm_open, dbm_close, dbm_fetch, ndbm(NS)
dbm_open: open database ..... ndbm(NS)
dbm_open, dbm_close, dbm_fetch, dbm_store, dbm_delete,/ ndbm, .. ndbm(NS)
dbm_store: store datum under key . ndbm(NS)
dbXtra: dbx-based/ ..... dbXtra(CP)
debugger dbxtra: dbx-based screen-oriented ..... dbxtra(CP)
Motif/X11 interface-oriented/ dbXtra: dbx-based ..... dbXtra(CP)
screen-oriented debugger dbxtra: dbx-based ..... dbxtra(CP)
calculator dc: invoke an arbitrary precision ... dc(C)
dclock: digital clock for X ..... dclock(X)
optimal access time dcopy: copy UNIX filesystems for .. dcopy(ADM)
dd: convert and copy a file ..... dd(C)
/a VendorShell function that deactivates a protocol without/ ... XmDeactivateProtocol(Xm)
/convenience interface that deactivates a protocol without/ ... XmDeactivateWMProtocol(Xm)
XDestroyImage: deallocates image ..... XCreateImage(XS)
cfree: deallocates space ..... malloc(S)
free: deallocates space ..... malloc(S)
/from the protocol manager and deallocates the internal tables ..... XmRemoveProtocols(Xm)
/from the protocol manager and deallocates the internal tables ..... XmRemoveWMProtocols(Xm)
devices assign, deassign: assign and deassign ..... assign(C)
deassign: deassign devices ..... assign(C)
assign, deassign: assign and deassign devices ..... assign(C)
deassign: deassign devices ..... assign(C)
utility debrand: installation script ..... undocumented(M)
Motif/X11 interface-oriented debugger dbXtra: dbx-based ..... dbXtra(CP)
adb: invokes a general-purpose debugger ..... adb(CP)
codeview: visual debugger ..... codeview(CP)
ctrace: C program debugger ..... ctrace(CP)
cv: visual debugger ..... codeview(CP)
dbx-based screen-oriented debugger dbxtra: ..... dbxtra(CP)
fsdb: filesystem debugger ..... fsdb(ADM)
sdb: symbolic debugger ..... sdb(CP)
try to contact remote system with debugging on uutry: ..... uutry(ADM)
traceoff: turns off debugging trace output ..... curses(S)
traceoff: turns off debugging trace output ..... terminfo(S)
traceon: turns on debugging trace output ..... curses(S)
traceon: turns on debugging trace output ..... terminfo(S)

isdigit: tests for decimal digit ..... ctype(S)
if panel is removed from deck panel_hidden: indicates ..... panel(S)
puts visible panel on top of the deck top_panel: ..... panel(S)
removes panel from panels deck hide_panel: ..... panel(S)
visible and puts on top of the deck /makes hidden panel ..... panel(S)
traverse the argument/ va_list: declares a variable used to ..... varargs(S)
va_dcl: declares va_alist ..... varargs(S)
uudecode: decode a uuencoded binary file .... uuencode(C)
svc_getargs: decode the arguments to an RPC .. rpc(NS)
information tputs: decodes the leading padding ..... termcap(S)
snftobdf: SNF to BDF font decompiler for X11 ..... snftobdf(X)
des_encrypt: encrypts or decrypts data byte with DES/ ..... crypt(S)
startx: start the X server and default clients ..... startx(X)
file default: system default database ... default(F)
default root window for/ DefaultColormap: returns depth of AllPlanes(XS)
default colormap of specified/ DefaultColormapOfScreen: returns BlackPixelOfScreen(XS)
for root window of specified/ DefaultDepth: returns default GC . AllPlanes(XS)
default depth of root window of/ DefaultDepthOfScreen: returns .... BlackPixelOfScreen(XS)
root window of specified screen DefaultGC: returns default GC for . AllPlanes(XS)
default GC of specified screen DefaultGCOfScreen: returns ..... BlackPixelOfScreen(XS)
window for default screen DefaultRootWindow: returns root . AllPlanes(XS)
database used to get system defaults /change authcap ..... authcap(S)
relax: change system security defaults ..... relax(ADM)
information directory defaults: default program ..... defaults(F)
screen number referenced in/ DefaultScreen: returns default ..... AllPlanes(XS)
default screen of specified/ DefaultScreenOfDisplay: returns .. AllPlanes(XS)
visual type for specified screen DefaultVisual: returns default ..... AllPlanes(XS)
default visual of specified/ DefaultVisualOfScreen: returns ... BlackPixelOfScreen(XS)
scsibadblk: scan hard disk for defective blocks and attempt to/ .. scsibadblk(ADM)
undoes effect of cursor define XUndefineCursor: ..... XDefineCursor(XS)
XDefineCursor: define cursors ..... XDefineCursor(XS)
pipe: list or define pipe filesystem ..... pipe(ADM)
XmuVisualStandardColormaps: define standard colormap/ ..... XmuVisualStandardColormaps(Xmu)
a given color-pair is currently defined /user to find out how ..... curses(S)
a given color-pair is currently defined /user to find out how ..... terminfo(S)
xlsatoms: list interned atoms defined on server ..... xlsatoms(X)
reads pointer movement definition XGetPointerControl: .... XChangePointerControl(XS)
init_color: changes the definition of a color ..... curses(S)
init_color: changes the definition of a color ..... terminfo(S)
entries defopen, defread: reads default .... defopen(S)
defopen: opens default file ..... defopen(S)
saveterm: replaced by def_prog_mode ..... curses(S)
access to various curses/ def_prog_mode: gives low-level ... curses(S)
access to various curses/ def_prog_mode: gives low-level ... terminfo(S)
defopen, defread: reads default entries ..... defopen(S)
file defread: reads opened default ..... defopen(S)
access to various curses/ def_shell_mode: gives low-level ... curses(S)
access to various curses/ def_shell_mode: gives low-level ... terminfo(S)
for specified time delay: delay process execution .... delay(K)
wndelay: set no delay input mode ..... tam(S)
specified time delay: delay process execution for ..... delay(K)
millisecond pause in the output delay_output: inserts a ms ..... curses(S)
millisecond pause in the output delay_output: inserts a ms ..... terminfo(S)
cursor in window delch: deletes character under ..... tam(S)

cursor in window delch: deletes character under ..... terminfo(S)
cursor delch: deletes character under ..... curses(S)
use space pointed to by oterm del_curterm: frees for further ..... curses(S)
use space pointed to by oterm del_curterm: frees for further ..... terminfo(S)
wdelete: delete a window ..... tam(S)
iserase: delete an entire ISAM file ..... iserase(S)
isdelindex: delete an index ..... isdelindex(S)
XmuRemoveCloseDisplayHook: delete callback ..... XmuRemoveCloseDisplayHook(Xmu)
delete: delete data ..... dbm(NS)
dbm_delete: delete datum and key ..... ndbm(NS)
delete: delete data ..... dbm(NS)
associated contents) delete: deletes a key (and its ..... dbm(S)
Delete: deletes the layer ..... libwindows(S)
store: performs/ dbm: dbminit, delete, fetch, firstkey, nextkey, ... dbm(S)
dbm, dbminit, fetch, store, delete, firstkey, nextkey:/ ..... dbm(NS)
primary key isdelete: delete record specified by ..... isdelete(S)
number isdelrec: delete record specified by record .. isdelrec(S)
XmuDeleteStandardColormap: delete standard colormap property XmuDeleteStandardColormap(Xmu)
isdelcurr: delete the current record ..... isdelcurr(S)
driver/ idinstall: add, delete, update, or get device ..... idinstall(ADM)
cursor in window deleteln: deletes line under ..... curses(S)
cursor in window deleteln: deletes line under ..... tam(S)
cursor in window deleteln: deletes line under ..... terminfo(S)
pathname dirname: deliver directory part of ..... dirname(C)
process deliver: MMDF mail delivery ..... deliver(ADM)
which has been submitted but not delivered /check for mail ..... checkmail(C)
deliver: MMDF mail delivery process ..... deliver(ADM)
maildelivery: user delivery specification file ..... maildelivery(F)
del_panel: deletes panel ..... panel(S)
the delta commentary of an SCCS delta cdc: change ..... cdc(CP)
delta: make a delta (change) to an SCCS file ..... delta(CP)
cdc: change the delta commentary of an SCCS delta cdc(CP)
rmdel: remove a delta from an SCCS file ..... rmdel(CP)
an SCCS file delta: make a delta (change) to .... delta(CP)
comb: combine SCCS deltas ..... comb(CP)
frees up all associated memory delwin: deletes named window and curses(S)
frees up all associated memory delwin: deletes named window and terminfo(S)
argument list va_alist: denotes an old-style variable ..... varargs(S)
mesg: permit or deny messages sent to a terminal .. mesg(C)
files depend: software dependencies ... depend(F)
depend: software dependencies files ..... depend(F)
makedepend: create dependencies in makefiles ..... makedepend(XS)
/u3b2, u3b5): get truth value dependent on processor type ..... machid(C)
DefaultColormap: returns depth of default root window for/ . AllPlanes(XS)
DisplayPlanes: returns the depth of root window of specified/ AllPlanes(XS)
screen /returns default depth of root window of specified . BlackPixelOfScreen(XS)
XListDepths: returns array of depths available on specified/ .... AllPlanes(XS)
creates encryption key with DES primitive des_setkey: ..... crypt(S)
des_crypt: encrypts password from DES primitive ..... crypt(S)
or decrypts data byte with DES primitive /encrypts ..... crypt(S)
/function that makes an invisible descendant of a ScrolledWindow/ . XmScrollVisible(Xm)
XGetErrorText: reads error code description ..... XSetErrorHandler(XS)
description into a terminfo description /convert a termcap ... captoinfo(ADM)
read bitmap file description XmuReadBitmapData: XmuReadBitmapData(Xmu)

returns pointer to given item's description item_description: ..... item(S)
security subsystem component description subsystem: ..... subsystem(M)
terminfo: terminal description database ..... terminfo(S)
mdevice: device driver module description file ..... mdevice(F)
pkgmap: package contents description file ..... pkgmap(F)
captoinfo: convert a termcap description into a terminfo/ ..... captoinfo(ADM)
/returns pointer to verbose description of current terminal .... curses(S)
/returns pointer to verbose description of current terminal .... terminfo(S)
compare or print out terminfo descriptions infocmp: ..... infocmp(ADM)
associates a stream with a file descriptor fdopen: ..... fopen(S)
close: close a file descriptor ..... close(S)
current value of an open file descriptor fpathconf: determines .. pathconf(S)
dup2: duplicate an open file descriptor ..... dup2(S)
dup: duplicate an open file descriptor ..... dup(S)
dupb: duplicate a message block descriptor ..... dupb(K)
fileno: returns integer file descriptor ..... ferror(S)
FD_CLR: removes a descriptor from a descriptor set ... select(S)
FD_SET: include a particular descriptor in descriptor set ..... select(S)
rresvport: returns a socket descriptor in privileged port/ ..... rcmd(SLIB)
FD_ISSET: returns non-zero if descriptor is member of a/ ..... select(S)
a particular descriptor in descriptor set FD_SET: include .... select(S)
if descriptor is member of a descriptor set /returns non-zero ... select(S)
removes a descriptor from a descriptor set FD_CLR: ..... select(S)
FD_ZERO: initialize descriptor set to the null set ..... select(S)
select: examine I/O descriptor sets ..... select(S)
getdtablesize: get descriptor table size ..... getdtablesize(SLIB)
DES primitive des_crypt: encrypts password from crypt(S)
position in/ /a List function that deselects an item at a specified .... XmListDeselectPos(Xm)
the/ /a List function that deselects the specified item from .. XmListDeselectItem(Xm)
data byte with DES primitive des_encrypt: encrypts or decrypts . crypt(S)
/and control constructs of the Deskshell command language ..... deskshell(X)
/commands: the commands of the Deskshell command language ..... deskcommands(X)
of the Deskshell command/ deskshell commands: the commands deskcommands(X)
constructs of the Deskshell/ deskshell: syntax and control ..... deskshell(X)
graphical user interface for the Desktop xdt3: the ..... xdt3(X)
scohelp: provide help on desktop ..... scohelp(X)
object_builder: build or modify Desktop objects ..... objbld(X)
communications utility tellxdt3: Desktop to UNIX shell ..... tellxdt3(X)
key with DES primitive des_setkey: creates encryption .... crypt(S)
/widget to be used as the current destination for quick paste and/ ... XmGetDestination(Xm)
XUnionRectWithRegion: updates destination region ..... XIntersectRegion(XS)
pmap_unset: destroy a program-to-port mapping rpc(NS)
svc_destroy: destroy a service handle ..... rpc(NS)
XtGetGC: obtain and destroy a sharable GC ..... XtGetGC(Xt)
XtReleaseGC: destroy a sharable GC ..... XtGetGC(Xt)
XtDestroyApplicationContext: destroy an application context .... XtCreateApplicationContext(Xt)
xdr_destroy: destroy an XDR stream ..... xdr(NS)
application context /create, destroy, and obtain an ..... XtCreateApplicationContext(Xt)
method of an/ XCreateIC: create, destroy, and obtain the input ..... XCreateIC(XS)
auth_destroy: destroy authentication handle ..... rpc(NS)
clnt_destroy: destroy client handle ..... rpc(NS)
XCreateColormap: create, copy, or destroy colormaps and color/ ..... XCreateColormap(XS)
XCreatePixmap: create or destroy pixmaps ..... XCreatePixmap(XS)
XCreateRegion: create or destroy regions ..... XCreateRegion(XS)

XDestroyIC: destroy the specified IC ..... XCreateIC(XS)
database XrmDestroyDatabase: destroy the specified resource ..... XrmGetFileDatabase(XS)
XtDestroyWidget: destroy widget ..... XtCreateWidget(Xt)
XtCreateWidget: create and destroy widgets ..... XtCreateWidget(Xt)
XDestroyWindow: destroy windows ..... XDestroyWindow(XS)
XcmsCreateCCC: creating and destroying CCCs ..... XcmsCreateCCC(XS)
XDestroyWindowEvent: DestroyNotify event structure ..... XDestroyWindowEvent(XS)
XFreeGC: destroys graphics context ..... XCreateGC(XS)
XFreePixmap: destroys pixmap ..... XCreatePixmap(XS)
XDestroyRegion: destroys region ..... XCreateRegion(XS)
XDestroySubwindows: destroys subwindows ..... XDestroyWindow(XS)
hdestroy: destroys the search table ..... hsearch(S)
XShmDetach: tells the server to detach from the shared memory/ .. XShm(Xext)
sdfree: detaches a shared data segment ... sdget(S)
sdget, sdfree: attaches and detaches a shared data segment ... sdget(S)
shmdt: detaches shared memory segment . shmop(S)
access, eaccess: determine accessibility of a file .... access(S)
colors XmuGetColormapAllocation: determine best allocation of ..... XmuGetColormapAllocation(Xmu)
dtype: determine disk type ..... dtype(C)
XQueryBestSize: determine efficient sizes ..... XQueryBestSize(XS)
file: determine file type ..... file(C)
fstyp: determine filesystem type ..... fstyp(ADM)
do device I/O all_io: determine if all processors can .... all_io(K)
XmuLookupCloseDisplayHook: determine if callback installed ..... XmuRemoveCloseDisplayHook(Xmu)
can do device I/O can_doio: determine if current processor ..... can_doio(K)
superuser suser: determine if current user is the .... suser(K)
acceptable_password: determine if password is cryptic ... accept_pw(S)
equal XEmptyRegion: determine if regions are empty or .. XEmptyRegion(XS)
log in locked_out: determine if specified user can .... fields(S)
configure/ XSupportsLocale: determine locale support and ..... XSupportsLocale(XS)
of an account passlen: determine minimum password length passlen(S)
number of array/ XtOffset: determine the byte offset or ..... XtOffset(Xt)
resource fields XtOffset: determine the byte offset or ..... XtOffset(Xt)
elements XtNumber: determine the number of array .... XtOffset(Xt)
whodo: determine who is doing what ..... whodo(C)
database file devassign: device assignment ..... devassign(F)
message on the console deverr: print a device error ..... deverr(K)
audit: audit subsystem interface device ..... audit(HW)
console: system console device ..... console(M)
control for QIC-24/QIC-02 tape device tapecntl: AT&T tape ..... tapecntl(C)
dat: digital audio tape device ..... dat(HW)
error: kernel error output device ..... error(M)
font and video mode for a video device vidi: set the ..... vidi(C)
getpkgvalue: access the string device /getcfgline, getpkgflag, ... getbsvalue(K)
isatty: test for a terminal device ..... ttyname(S)
prevent interrupts from block device splbuf: ..... spl(K)
process raw input data from tty device canon: ..... canon(K)
pts???: STREAMS master pseudo-tty device ptmx, ... ptmx(M)
ramdisk: memory block device ..... ramdisk(HW)
systty: system maintenance device ..... systty(M)
tape: magnetic tape device ..... tape(HW)
ttclose: remove access to tty device ..... tty(K)
ttread: read data from a device ..... tty(K)
ttrstrt: restart tty device ..... tty(K)

ttwrite: write data to a **device** ..... tty(K)
mscsi: SCSI peripheral **device and host adapter/** ..... mscsi(F)
to first entry setdvagent: sets **device assignment database back** .. getdvagent(S)
/copydvagent: manipulate **device assignment database entry** . getdvagent(S)
devassign: **device assignment database file** ... devassign(F)
device name getdvagnam: search **device assignment database for** .... getdvagent(S)
/return pointer to first **device assignment entry** ..... getdvagent(S)
memory and close files supporting **device assignment routines /free** .. getdvagent(S)
the fields/ copydvagent: copies a **device assignment structure and** .. getdvagent(S)
sdevice: local **device configuration file** ..... sdevice(F)
read and write streams of **device data /repoutsw, repoutsd:** . repins(K)
/add, delete, update, or get **device driver configuration data** ... idinstall(ADM)
contents of a boot time loadable **device driver disk btld:** ..... btld(F)
/system service, kernel, and **device driver error messages** ..... messages(M)
file mdevice: **device driver module description** .. mdevice(F)
/install boot-time loadable **device drivers into the Link Kit** .... btldinstall(ADM)
console deverr: print a **device error message on the** ..... deverr(K)
multiscreen: multiple screens **(device files)** ..... multiscreen(M)
openpl: opens plot **device for writing** ..... plot(S)
archive: default backup **device information** ..... archive(F)
lp, lp0, lp1, lp2: line printer **device interfaces** ..... lp(HW)
temporary memory or map a **device into memory /allocate** ..... sptalloc(K)
if all processors can do **device I/O all_io: determine** ..... all_io(K)
if current processor can do **device I/O can_doio: determine** ... can_doio(K)
mapchan: configure tty **device mapping** ..... mapchan(M)
mapchan: format of tty **device mapping files** ..... mapchan(F)
device assignment database for **device name getdvagnam: search** . getdvagent(S)
devnm: identify **device name** ..... devnm(C)
device number, or extended minor **device number /base major, new** .. major(K)
get major and extended minor **device number makedev:** ..... major(K)
major: get major **device number** ..... major(K)
minor: get extended minor **device number** ..... major(K)
scsi_getdev: get a SCSI **device number** ..... scsi(K)
/minor: return base major, new **device number, or extended minor/** major(K)
extract extended major/minor **device numbers emajor, eminor:** .. emajor(K)
/display the list of major **device numbers currently/** ..... majorsinuse(ADM)
clone: open any minor **device on a STREAMS driver** ..... clone(M)
ttyname: get terminal **device pathname** ..... ttyname(S)
XcmsAllocColor: allocate **device-independent colors** ..... XcmsAllocColor(XS)
assign: assign **devices** ..... assign(C)
call scripts to add peripheral **devices mkdev:** ..... mkdev(ADM)
cdrom: compact disk **devices** ..... cdrom(HW)
deassign: assign and deassign **devices assign,** ..... assign(C)
deassign: deassign **devices** ..... assign(C)
event queue and all associated **devices ev_close: close the** ..... ev_close(S)
fd: floppy **devices** ..... fd(HW)
parallel: parallel interface **devices** ..... parallel(HW)
prevent interrupts from character **devices spl5:** ..... spl(K)
prevent interrupts from network **devices splni:** ..... spl(K)
ev_getdev: gets a list of **devices feeding an event queue** .... ev_getdev(S)
devices: format of UUCP **devices file** ..... devices(F)
ev_gindev: include/exclude **devices for event input** ..... ev_gindev(S)
file **devices: format of UUCP devices** ... devices(F)
add a block I/O request to a **device's queue disksort:** ..... disksort(K)

devnm: identify device name ..... devnm(C)
Sdevregister: register SCSI host/ devreg: Sharegister, ... devreg(K)
blocks df: report number of free disk ..... df(C)
host for PCILIB IPC functions dfilthost: get/set the current ..... dfilthost(PCI)
filesystems dfsck: check and repair ..... fsck(ADM)
filesystems fsck, dfsck: check and repair ..... fsck(ADM)
dfspace: report disk space ..... dfspace(C)
dial, uuchat: dial a modem ..... dial(ADM)
terminal line connection dial: establish an outgoing ..... dial(S)
read/write dial: open a terminal line for ..... dial(S)
dial, uuchat: dial a modem ..... dial(ADM)
dialcodes: format of UUCP Dialcode abbreviations file ..... dialcodes(F)
Dialcode abbreviations file dialcodes: format of UUCP ..... dialcodes(F)
dialers: format of UUCP Dialers file ..... dialers(F)
file dialers: format of UUCP Dialers .... dialers(F)
XmDialogShell: the DialogShell widget class ..... XmDialogShell(Xm)
XmCreateDialogShell: the DialogShell widget creation/ ..... XmCreateDialogShell(Xm)
passwd: change login, or modem (dialup shell) password ..... passwd(C)
diff: compare two text files ..... diff(C)
diff3: compare three files ..... diff3(C)
difftime: computes the difference between time values .... difftime(S)
XXorRegion: calculates difference between union and/ .... XIntersectRegion(XS)
and alternate time zone altzone: difference in seconds between GMT ctime(S)
and main time zone timezone: difference in seconds between GMT ctime(S)
function key/ notimeout: differentiates between user and .... curses(S)
function key/ notimeout: differentiates between user and .... terminfo(S)
between time values difftime: computes the difference .. difftime(S)
isdigit: tests for decimal digit ..... ctype(S)
isxdigit: tests for hexadecimal digit ..... ctype(S)
todigit: convert integer to a digit (0 - 9) ..... toascii(S)
dat: digital audio tape device ..... dat(HW)
dclock: digital clock for X ..... dclock(X)
xclock: analog / digital clock for X ..... xclock(X)
getdim: gets beginning dimensions of specified window .. curses(S)
getdim: gets beginning dimensions of specified window .. terminfo(S)
dir: format of a directory ..... dir(FP)
directory stream and frees the DIR structure /closes the named .. directory(S)
DOS directories in the DOS DIR style dosdir: List ..... doscmd(C)
dircmp: compare directories ..... dircmp(C)
of specified window in specified direction /circulates children ..... XRaiseWindow(XS)
on a stream in the reverse direction qreply: send a message .. qreply(K)
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ml_txt: directly enters raw text ..... ml_send(S)
xdpr: dump an X window directly to a printer ..... xdpr(X)
dircmp: compare directories ..... dircmp(C)
install object files in binary directories cpset: ..... cpset(C)
lf, lr, ls, lx: list contents of directories l, lc, ... ls(C)
merge log files and clean UUCP directories uudemon.clean: ..... uudemon(ADM)
mv: move or rename files and directories ..... mv(C)
rm: remove files or directories ..... rm(C)
rmdir: remove directories ..... rmdir(C)
unlink: link and unlink files and directories link, ... link(ADM)
uucheck: check the UUCP directories and permissions file .... uucheck(ADM)
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dosrmdir: Remove directories from a DOS disk ..... doscmd(C)
style dosdir: List DOS directories in the DOS DIR ..... doscmd(C)
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chdir: change working directory ..... chdir(S)
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default program information directory defaults: ..... defaults(F)
dir: format of a directory ..... dir(FP)
get pathname of current working directory getcwd: ..... getcwd(S)
mkdir: make a directory ..... mkdir(C)
mkdir: make a directory ..... mkdir(S)
mvdir: move a directory ..... mvdir(ADM)
of the pathname of a file or directory /current value ..... pathconf(S)
opendir: opens a directory ..... directory(S)
rmdir: remove a directory ..... rmdir(S)
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getdents: read directory entries and put in a/ .... getdents(S)
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dirent: filesystem-independent directory entry ..... dirent(FP)
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uudemon.hour: check spool directory for work ..... uudemon(ADM)
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pwd: print working directory name ..... pwd(C)
basename: remove directory names from pathnames .. basename(C)
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another/ lndir: create a shadow directory of symbolic links to ..... lndir(XS)
dosmkdir: Make a directory on a DOS disk ..... doscmd(C)
rewinddir, seekdir, telldir: directory operations /readdir, ... directory(S)
ordinary file or a/ mknod: make a directory or a special or ..... mknod(S)
dirname: deliver directory part of pathname ..... dirname(C)
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location associated with named directory stream /returns current . directory(S)
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exportfs: export directory trees ..... exportfs(NS)
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t_unbind: disable a transport endpoint ..... t_unbind(S)
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emunmap: disable mapping on a channel ..... emunmap(K)
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XSynchronize: enable or disable synchronization ..... XSynchronize(XS)
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mapping scanoff: disables scancode-to-character .... scanon(M)
XSetAfterFunction: enables or disables synchronization ..... XSynchronize(XS)
XSetAccessControl: enables or disables use of access control/ .... XAddHost(XS)
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read tcflush: discard all data not written or ..... tcflow(S)
the queue ev_flush: discard all events currently in ..... ev_flush(S)
holds a signal until released or discarded sighold: ..... sigsetv(S)
information touchline: discards window optimization .... curses(S)
information touchline: discards window optimization .... terminfo(S)
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type, modes, speed, and line discipline /uugetty: set terminal .. getty(M)
idaddld: add or remove line disciplines from kernel/ ..... idaddld(ADM)
retrieve information from disconnect t_rcvdis: ..... t_rcvdis(S)
t_snddis: send user-initiated disconnect request ..... t_snddis(S)
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associated field/ free_form: disconnects form from its ..... form(S)
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item pointer array free_menu: disconnects menu from associated . menu(S)
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Make a directory on a DOS disk dosmkdir: ..... doscmd(C)
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boot time loadable device driver disk btld: contents of a ..... btld(F)
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dosrm: Remove files from a DOS disk ..... doscmd(C)
diskusg: generate disk accounting data by user ID ... diskusg(ADM)
acctdisk: gather user disk block data ..... acct(ADM)
df: report number of free disk blocks ..... df(C)
dkinit: display/change hard disk characteristics dparam, ... dparam(ADM)
records acctdusg: calculate disk consumption for accounting .. acct(ADM)
cdrom: compact disk devices ..... cdrom(HW)
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attempt to/ scsibadblk: scan hard disk for defective blocks and ..... scsibadblk(ADM)
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aio: Asynchronous disk I/O ioctl commands ..... aio(M)
fdisk: maintain disk partitions ..... fdisk(ADM)
dfspace: report disk space ..... dfspace(C)
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dtype: determine disk type ..... dtype(C)
du: summarize disk usage ..... du(C)
diskcmp: Compare floppy disks ... diskcp(C)
disks diskcp, diskcmp: copy or compare floppy . diskcp(C)
diskcp: Copy floppy disks ..... diskcp(C)
floppy disks diskcp, diskcmp: copy or compare . diskcp(C)
floppy disk diskimage: create file image for .... diskimage(SMT)
diskcmp: Compare floppy disks ..... diskcp(C)
diskcmp: copy or compare floppy disks diskcp, ... diskcp(C)
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to a device's queue disksort: add a block I/O request .. disksort(K)
data by user ID diskusg: generate disk accounting . diskusg(ADM)
XtCloseDisplay: close a display ..... XtDisplayInitialize(Xt)
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XtDisplayInitialize: initialize a display ..... XtDisplayInitialize(Xt)
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connection number for specified display /returns ..... AllPlanes(XS)
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default screen of specified display /returns ..... AllPlanes(XS)
for keyboard on specified display /turns off auto-repeat ..... XChangeKeyboardControl(XS)
for keyboard on specified display /turns on auto-repeat ..... XChangeKeyboardControl(XS)
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of event queue for connected display QLength: returns length ... AllPlanes(XS)
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form: create and display a form ..... tam(S)
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pcat: Display a packed file ..... pack(C)
/color, monochrome, ega, vga display adapter and video monitor screen(HW)
data base cmos: display and set the configuration .. cmos(HW)
XDisplayOfIM: returns the display associated with the/ ..... XOpenIM(XS)
/data for storage, uncompress and display compressed files ..... compress(C)
zcat: display compressed files ..... compress(C)
message printcfg: display driver initialization ..... printcfg(K)
vedit: invoke a screen-oriented display editor vi, view, ... vi(C)
vi: Invoke a screen-oriented display editor ..... vi(C)
cat: concatenate and display files ..... cat(C)
format hd: display files in hexadecimal ..... hd(C)
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server fslsfonts: display font list for X font ..... fslsfonts(X)
pg: paginate display for soft-copy terminals .... pg(C)
xload: load average display for X ..... xload(X)
XmuDQRemoveDisplay: remove display from queue ..... XmuDisplayQueue(Xmu)
XmDisplay/ XmGetXmDisplay: a Display function that returns the .. XmGetXmDisplay(Xm)
/data type for the direction of display in a string ..... XmStringDirection(""Xm"")
activity uptime: display information about system . uptime(C)
on the system and what they/ w: display information about who is .. w(C)
xdpyinfo: display information utility for X ... xdpyinfo(X)
displaypkg: display installed packages ..... displaypkg(ADM)
produced by call to/ t_error: display last error message ..... t_error(S)
count profile data lprof: display line-by-line execution ..... lprof(CP)
ProPrinter ibmlpopt: display lp options for the IBM ..... undocumented(M)
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system cmn_err: display message or panic the ..... cmn_err(K)
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pkgparam: display package parameter values . pkgparam(ADM)
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System xman: manual page display program for the X Window xman(X)
XmuDisplayQueue: display queue functions ..... XmuDisplayQueue(Xmu)
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information pkginfo: display software package ..... pkginfo(ADM)
tail: display the last part of a file ..... tail(C)
numbers currently/ majorsinuse: display the list of major device .... majorsinuse(ADM)
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/finds the point of maximum chroma displayable by the screen ..... XcmsCIELuvQueryMaxC(XS)
Value and Chroma's find colors displayable by the screen /Hue, ... XcmsTekHVCQueryMaxC(XS)
point of maximum lightness (L*) displayable by the screen /the .... XcmsCIELabQueryMaxC(XS)
point of maximum lightness (L*) displayable by the screen /the .... XcmsCIELuvQueryMaxC(XS)
point of minimum lightness (L*) displayable by the screen /the .... XcmsCIELabQueryMaxC(XS)
point of minimum lightness (L*) displayable by the screen /the .... XcmsCIELuvQueryMaxC(XS)
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text at a given position to be displayed /function that forces ... XmTextShowPosition(Xm)
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vidinitscreen, vidmap,/ video: DISPLAYED, viddoio, ... video(K)
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Context macros DisplayOfCCC: Color Conversion . DisplayOfCCC(XS)
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/seed48: generate uniformly distributed pseudo-random numbers drand48(S)
docut: create an application distribution ..... docut(SMT)
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perms lists with current and past distributions hocheck: compare ... hocheck(SMT)
div: divides integers ..... div(S)
div: divides integers ..... div(S)
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/res_mkquery, res_send, res_init, dn_comp, dn_expand: resolver/ ... resolver(SLIB)
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/dosrm, dosrmdir: manipulates DOS files and filesystems ..... doscmd(C)
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dosformat, dosmkdir, dosls,/ doscmd: doscat, doscp, dosdir, ... doscmd(C)
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the DOS DIR style dosdir: List DOS directories in ..... doscmd(C)
doscmd: doscat, doscp, dosdir, dosformat, dosmkdir, dosls,/ ..... doscmd(C)
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/doscat, doscp, dosdir, dosformat, dosmkdir, dosls, dosrm, dosrmdir:/ doscmd(C)
DOS disk dosmkdir: Make a directory on a .. doscmd(C)
/dosformat, dosmkdir, dosls, dosrm, dosrmdir: manipulates/ ... doscmd(C)
disk dosrm: Remove files from a DOS ... doscmd(C)
and/ /dosmkdir, dosls, dosrm, dosrmdir: manipulates DOS files ... doscmd(C)
a DOS disk dosrmdir: Remove directories from doscmd(C)
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drand48: returns non-negative double-precision floating-point/ .. drand48(S)
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to physical terminal screen doupdate: allows multiple updates terminfo(S)
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XmDropSiteQueryStackingOrder: a Drag and Drop function that/ ..... XmDropSiteQueryStackingOrder(Xm)
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creates a/ XmCreateDragIcon: a Drag and Drop function that ..... XmCreateDragIcon(Xm)
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identifies/ XmDropSiteRegister: a Drag and Drop function that ..... XmDropSiteRegister(Xm)
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terminates a/ XmDragCancel: a Drag and Drop function that ..... XmDragCancel(Xm)
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draino: waits until output has drained ..... curses(S)
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sets XwcDrawText: draw text using multiple font ..... XmbDrawText(XS)
XmuDrawLogo: draw X Window System logo ..... XmuDrawLogo(Xmu)
a shared memory XImage into an X drawable XShmPutImage: writes .. XShm(Xext)
might include context-dependent drawing /true if the font_set ..... XFontsOfFontSet(XS)
and free an international text drawing font set /create ..... XCreateFontSet(XS)
free an international text drawing font set XFreeFontSet: .... XCreateFontSet(XS)
XTextItem16: text drawing structure ..... XDrawText(XS)
XTextItem: text drawing structure ..... XDrawText(XS)
draw polytext text and text drawing structures XDrawText: ... XDrawText(XS)
XmDrawingArea: the DrawingArea widget class ..... XmDrawingArea(Xm)
XmCreateDrawingArea: the DrawingArea widget creation/ ... XmCreateDrawingArea(Xm)
function that underlines a string drawn in an X Window /string ... XmStringDrawUnderline(Xm)
XmDrawnButton: the DrawnButton widget class ..... XmDrawnButton(Xm)
XmCreateDrawnButton: the DrawnButton widget creation/ .... XmCreateDrawnButton(Xm)
/a compound string function that draws a compound string in an X/ XmStringDraw(Xm)
/a compound string function that draws a compound string in an X/ XmStringDrawImage(Xm)
XDrawArcs: draws arcs ..... XDrawArc(XS)
window box: draws box around the edge of the .. curses(S)
window box: draws box around the edge of the .. terminfo(S)
XDrawImageString16: draws image text ..... XDrawImageString(XS)
XDrawLines: draws lines ..... XDrawLine(XS)
XDrawPoints: draws points ..... XDrawPoint(XS)
XDrawSegments: draws polygons ..... XDrawLine(XS)
XDrawText16: draws polytext text ..... XDrawText(XS)
XDrawRectangles: draws rectangles ..... XDrawRectangle(XS)
XDrawString16: draws text characters ..... XDrawString(XS)
fdswap: swap default boot floppy drive ..... fdswap(ADM)
features supported by a virtual drive /feature_list: get ..... feature(PCI)
hd: internal hard disk drive ..... hd(HW)
the drive number of a virtual drive vdrive: return ..... vdrive(PCI)
mt: lists Intel tape drive model number ..... undocumented(M)
isvirtual: return the virtual drive number of a specified path .. isvirtual(PCI)
vdrive: return the drive number of a virtual drive .... vdrive(PCI)
utility auditsh: menu driven audit administration ..... auditsh(ADM)
utility backupsh: menu driven backup administration ..... backupsh(ADM)
administration/ lpsh: menu driven lp print service ..... lpsh(ADM)
utility sysadmsh: menu driven system administration ..... sysadmsh(ADM)

I/O control commands for adapter driver viddoio: support ..... video(K)
any minor device on a STREAMS driver clone: open ..... clone(M)
channels protocol used by xt(HW) driver xtproto: multiplexed ..... xtproto(M)
meta: changes control mode of tty driver ..... curses(S)
meta: changes control mode of tty driver ..... terminfo(S)
register SCSI peripheral driver Sdevregister: ..... devreg(K)
sxt: pseudo-device driver ..... sxt(M)
to position required by form driver /moves form window cursor form(S)
/register a SCSI host adapter driver as multithreaded ..... scsi_distributed(K)
file mvdevice: video driver back end configuration ..... mvdevice(F)
bdistributed: indicate block driver can have multiprocessor/ .. bdistributed(K)
cdistributed: indicate character driver can have multiprocessor/ .. cdistributed(K)
delete, update, or get device driver configuration data /add, ... idinstall(ADM)
mcdaemon: tape driver daemon ..... mcconfig(F)
vidunmap: support video adapter driver development /vidumapinit, video(K)
of a boot time loadable device driver disk btld: contents ..... btld(F)
service, kernel, and device driver error messages /system .... messages(M)
terminals xt: multiplexed tty driver for AT&T windowing ..... xt(HW)
printcfg: display driver initialization message ..... printcfg(K)
ttiocom: interpret tty driver I/O control commands ..... ttiocom(K)
xtd: extract and print xt driver link structure ..... xtd(ADM)
mdevice: device driver module description file ..... mdevice(F)
xtt: extract and print xt driver packet traces ..... xtt(ADM)
mcconfig: lrwin tape driver parameters ..... mcconfig(F)
flushes all output in the tty driver queue intrflush: ..... curses(S)
flushes all output in the tty driver queue intrflush: ..... terminfo(S)
ttyflush, ttywait, ttioctl: tty driver routines /ttwrite, ttxput, ... tty(K)
xts: extract and print xt driver statistics ..... xts(ADM)
SCSI host adapter and peripheral drivers /Sdevregister: register .... devreg(K)
physck: raw I/O for block drivers ..... physio(K)
physio, physck: raw I/O for block drivers ..... physio(K)
physio: raw I/O for block drivers ..... physio(K)
/install boot-time loadable device drivers into the Link Kit ..... btldinstall(ADM)
XmCreateDragIcon: a Drag and Drop function that creates a/ ..... XmCreateDragIcon(Xm)
XmDropTransferAdd: a Drag and Drop function that enables/ ..... XmDropTransferAdd(Xm)
XmDropSiteEndUpdate: a Drag and Drop function that facilitates/ ..... XmDropSiteEndUpdate(Xm)
XmDropSiteStartUpdate: a Drag and Drop function that facilitates/ ..... XmDropSiteStartUpdate(Xm)
XmDropSiteUnregister: a Drag and Drop function that frees drop/ .... XmDropSiteUnregister(Xm)
XmDropSiteRegister: a Drag and Drop function that identifies a/ ... XmDropSiteRegister(Xm)
XmDropTransferStart: a Drag and Drop function that initiates a/ .... XmDropTransferStart(Xm)
drag and/ XmDragStart: a Drag and Drop function that initiates a ..... XmDragStart(Xm)
stack of widgets that/ /a Drag and Drop function that reorders a ..... XmDropSiteConfigureStackingOrder(Xm)
XmDropSiteRetrieve: a Drag and Drop function that retrieves/ ..... XmDropSiteRetrieve(Xm)
XmGetDragContext: a Drag and Drop function that retrieves the/ .. XmGetDragContext(Xm)
parent, a list of/ /a Drag and Drop function that returns the ..... XmDropSiteQueryStackingOrder(Xm)
XmDropSiteUpdate: a Drag and Drop function that sets resource/ .. XmDropSiteUpdate(Xm)
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resource values set on a drop site /that retrieves ..... XmDropSiteRetrieve(Xm)
that sets resource values for a drop site /Drag and Drop function XmDropSiteUpdate(Xm)
/Drop function that identifies a drop site and assigns resources/ ... XmDropSiteRegister(Xm)
/the target types match between a drop site and source object ..... XmTargetsAreCompatible(Xm)
Drag and Drop function that frees drop site information /a ..... XmDropSiteUnregister(Xm)
of widgets that are registered drop sites /that reorders a stack ... XmDropSiteConfigureStackingOrder(Xm)
processing updates to multiple drop sites /that facilitates ..... XmDropSiteEndUpdate(Xm)

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that initiates a drag and drop transaction /Drop function .. XmDragStart(Xm)
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XmDropSite: the DropSite Registry ..... XmDropSite(Xm)
XmDropTransfer: the DropTransfer widget class ..... XmDropTransfer(Xm)
srb from sra and stores result in dr_return /subtracts ..... XIntersectRegion(XS)
dsconfig: unsupported utility ..... undocumented(M)
overlays text from srcwin to dstwin overlay: ..... curses(S)
overlays text from srcwin to dstwin overlay: ..... terminfo(S)
overlays text from srcwin to dstwin overwrite: ..... curses(S)
overlays text from srcwin to dstwin overwrite: ..... terminfo(S)
MS-DOS to UNIX dtox: change file format from ..... dtox(C)
dtype: determine disk type ..... dtype(C)
du: summarize disk usage ..... du(C)
authaudit: produce audit records due to authentication events ..... authaudit(S)
load a system memory image dump ldsysdump: ..... ldsysdump(ADM)
xpr: print an X window dump ..... xpr(X)
xwd: dump an image of an X window ... xwd(X)
printer xdpr: dump an X window directly to a .. xdpr(X)
common object file dump: dump selected parts of a ... dump(CP)
tapedump: dump magnetic tape to output file . tapedump(C)
object file dump: dump selected parts of a common . dump(CP)
xbackup: XENIX incremental dump tape format ..... xbackup(F)
showfont: font dumper for X font server ..... showfont(X)
source file dumpmsg: generate a message .... dumpmsg(CP)
symbol table/ UilDumpSymbolTable: dumps the contents of a named UIL UilDumpSymbolTable(Xm)
convert new-style core image dumps to old-style corex: ..... corex(C)
of virtual screen to filename dumpwin: writes current contents . terminfo(S)
descriptor dup: duplicate an open file ..... dup(S)
descriptor dup2: duplicate an open file ..... dup2(S)
descriptor dupb: duplicate a message block .. dupb(K)
field at the named location dup_field: duplicates the given .... field(S)
dupmsg: duplicate a message block ..... dupmsg(K)
descriptor dupb: duplicate a message block ..... dupb(K)
dup2: duplicate an open file descriptor ... dup2(S)
dup: duplicate an open file descriptor ... dup(S)
emdupmap: duplicate channel mapping ..... emdupmap(K)
s1 strdup: returns pointer to duplicate of string pointed to by ... string(S)
location link_field: duplicates given field at named ... field(S)
dupwin: duplicates named window ..... curses(S)
dupwin: duplicates named window ..... terminfo(S)
named location dup_field: duplicates the given field at the ... field(S)
dupmsg: duplicate a message block dupmsg(K)
dupwin: duplicates named window curses(S)
dupwin: duplicates named window terminfo(S)
zero-valued bits for specified duration tcsendbreak: transmit .... tcflow(S)
handler add_intr_handler: dynamically add interrupt routine . add_intr_handler(K)
routine/ remove_intr_handler: dynamically remove interrupt .... remove_intr_handler(K)
using EUID eaccess: check file accessibility .... access(S)
of a file access, eaccess: determine accessibility .... access(S)
bad page table ecc: add/delete entries from the ... ecc(ADM)
eccd: ECC daemon ..... ecc(ADM)

Correction Code (ECC) facility ecc, eccd: memory Error ..... ecc(ADM)
memory Error Correction Code (ECC) facility ecc, eccd: ..... ecc(ADM)
eccd: ECC daemon ..... ecc(ADM)
Code (ECC) facility ecc, eccd: memory Error Correction .... ecc(ADM)
echo: echo arguments ..... echo(C)
are echoed as they are typed echo: controls whether characters .. curses(S)
are echoed as they are typed echo: controls whether characters .. tam(S)
are echoed as they are typed echo: controls whether characters .. terminfo(S)
echo: echo arguments ..... echo(C)
and refreshes screen echochar: adds single character .... curses(S)
and refreshes screen echochar: adds single character .... terminfo(S)
ndigit ecvt: converts value to string of .... ecvt(S)
floating-point number to string ecvt, fcvt, gcvt: convert ..... ecvt(S)
ed: Invoke the text editor ..... ed(C)
ed, red: invoke the text editor ..... ed(C)
initialized data region edata: first address above ..... end(S)
end, etext, edata: last locations in program ... end(S)
xbm and xpm/ scopaint: create and edit icons and pictures; and edit ... scopaint(X)
the ex text editor edit: Invoke a novice version of .... ex(C)
ex, edit: invoke a text editor ..... ex(C)
/a Text function that sets the edit permission ..... XmTextSetEditable(Xm)
TextField function that sets the edit permission /a ..... XmTextFieldSetEditable(Xm)
/a Text function that accesses the edit permission state ..... XmTextGetEditable(Xm)
function that accesses the edit permission state /TextField .. XmTextFieldGetEditable(Xm)
dbmedit: edit the MMDF database file ..... dbmedit(ADM)
/and edit icons and pictures; and edit xbm and xpm formatted files . scopaint(X)
sact: print current SCCS file editing activity ..... sact(CP)
Invoke a screen-oriented display editor vi: ..... vi(C)
a novice version of the ex text editor edit: Invoke ..... ex(C)
ed, red: invoke the text editor ..... ed(C)
ed: Invoke the text editor ..... ed(C)
ex, edit: invoke a text editor ..... ex(C)
ex: Invoke the ex text editor ..... ex(C)
invoke a screen-oriented display editor vi, view, vedit: ..... vi(C)
ld: invokes the link editor ..... ld(CP)
ld: invokes the link editor ..... ld(XNX)
red: Invoke a restricted text editor ..... ed(C)
sed: invoke the stream editor ..... sed(C)
for/ bitmap, bmtoa, atobm: bitmap editor and converter utilities ..... bitmap(X)
scoedit: graphical editor for Open Desktop ..... scoedit(X)
UNIX common assembler and link editor output a.out: ..... a.out(FP)
x.out: format of XENIX link editor output ..... x.out(FP)
idld: link editor used by the Link Kit ..... idld(M)
XUndefineCursor: undoes effect of cursor define ..... XDefineCursor(XS)
starting_egid: returns the effective GID ..... identity(S)
/(gid): check current effective GID against retained ID .. identity(S)
getegid: get effective group ID ..... getuid(S)
effective user, real group, and effective group IDs /real user, ... getuid(S)
setregid: set real and effective group IDs ..... setregid(SSC)
starting_euid: returns the effective UID ..... identity(S)
/(uid): check current effective UID against retained ID .. identity(S)
geteuid: get effective user ID ..... getuid(S)
setreuid: set real and effective user IDs ..... setreuid(SSC)
/getgid, getegid: get real user, effective user, real group, and/ .... getuid(S)

by a parent process to reverse effects of wprexec /called ..... tam(S)
XQueryBestSize: determine efficient sizes ..... XQueryBestSize(XS)
/tty [01-n], color, monochrome, ega, vga display adapter and/ ..... screen(HW)
pattern grep, egrep, fgrep: search files for a ..... grep(C)
more patterns egrep: Search a file for one or ..... grep(C)
boards that are installed on the EISA bus eisa: report on ..... eisa(ADM)
installed on the EISA bus eisa: report on boards that are ..... eisa(ADM)
accessory that sends and receives electronic mail messages /an ..... scomail(X)
insque, remque: insert/remove element from a queue ..... insque(SLIB)
insque: insert element from a queue ..... insque(SLIB)
remque: remove element from a queue ..... insque(SLIB)
format for a specified font list element tag /text encoding ..... XmRegisterSegmentEncoding(Xm)
allocates space for an array of elements calloc: ..... malloc(S)
byte offset or number of array elements XtOffset: determine the .. XtOffset(Xt)
determine the number of array elements XtNumber: ..... XtOffset(Xt)
that replaces the specified elements in the list /function ..... XmListReplaceItems(Xm)
that replaces the specified elements in the list /function ..... XmListReplaceItemsPos(Xm)
emactovi: unsupported utility ..... undocumented(M)
major/minor device numbers emajor, eminor: extract extended .. emajor(K)
mapping emdupmap: duplicate channel .... emdupmap(K)
major/minor device/ emajor, eminor: extract extended ..... emajor(K)
ttywait: wait for UART to be empty ..... tty(K)
determine if regions are empty or equal XEmptyRegion: ... XEmptyRegion(XS)
null: data sink or empty source ..... null(F)
XmuDQCreate: create and return empty XmuDisplayQueue ..... XmuDisplayQueue(Xmu)
i286emul: emulate 80286 ..... i286emul(CP)
i286emul: emulate UNIX 80286 ..... i286emul(C)
x286emul: emulate XENIX 80286 ..... x286emul(C)
x286emul: emulate XENIX 80286 ..... x286emul(CP)
scoterm: terminal emulator for X ..... scoterm(X)
xterm: terminal emulator for X ..... xterm(X)
channel emunmap: disable mapping on a .. emunmap(K)
qenable: enable a queue ..... qenable(K)
scanon, scanoff: enable and disable/ ..... scanon(M)
the next session chg_audit: enable and disable auditing for .... chg_audit(ADM)
accounting acct: enable or disable process ..... acct(S)
XSynchronize: enable or disable synchronization . XSynchronize(XS)
line printers enable: turn on terminals and ..... enable(C)
prevent a queue from being enabled noenable: ..... noenable(K)
prfstat: enable/disable sampling ..... profiler(ADM)
scheduled for service enableok: re-allow a queue to be ... enableok(K)
/a Drag and Drop function that enables additional drop transfer/ .. XmDropTransferAdd(Xm)
feature idlok: enables curses insert/delete-line ... curses(S)
"insert/delete-line"/ idlok: enables curses to use ..... terminfo(S)
XSetAfterFunction: enables or disables/ ..... XSynchronize(XS)
control list XSetAccessControl: enables or disables use of access ... XAddHost(XS)
terminal newterm: enables output to more than one ... curses(S)
terminal newterm: enables output to more than one ... terminfo(S)
mapping scanon: enables scancode-to-character ..... scanon(M)
list XEnableAccessControl: enables use of access control ..... XAddHost(XS)
the smallest rectangle that will enclose the compound string /of .. XmStringExtent(Xm)
generates smallest rectangle enclosing region XClipBox: ..... XPolygonRegion(XS)
transmission uuencode: encode a binary file for mail ..... uuencode(C)
output speed of terminal as encoded by stty ospeed: contains .. termcap(S)

/the value of a wide character encoded primary selection ..... XmTextFieldGetSelectionWcs(Xm)
/the value of a wide character encoded primary selection ..... XmTextGetSelectionWcs(Xm)
crypt: encode/decode ..... crypt(C)
transmission/ uuencode, uudecode: encode/decode a binary file for .... uuencode(C)
event to string in JISX0201-1976 encoding /map key ..... XmuLookupLatin1(Xmu)
structure /manipulate keyboard encoding and keyboard encoding .. XChangeKeyboardMapping(XS)
/that returns the compound text encoding format associated with/ . XmMapSegmentEncoding(Xm)
/that registers a compound text encoding format for a specified/ .. XmRegisterSegmentEncoding(Xm)
XModifierKeymap: keyboard encoding structure ..... XChangeKeyboardMapping(XS)
keyboard encoding and keyboard encoding structure /manipulate .. XChangeKeyboardMapping(XS)
listing any subdirectories encountered /files, recursively .... ls(C)
or/ perror: print last error encountered during call to system . perror(S)
bigcryptmax: encrypt a long password ..... getpasswd(S)
bigcrypt: encrypt a short or long password .. getpasswd(S)
encrypt: encrypts a password ..... crypt(S)
crypt: password and file encryption functions ..... crypt(S)
makekey: generate an encryption key ..... makekey(ADM)
setkey: creates encryption key ..... crypt(S)
connection run_setkey: creates encryption key for /bin/crypt ..... crypt(S)
des_setkey: creates encryption key with DES primitive crypt(S)
crypt: encrypts a password ..... crypt(S)
encrypt: encrypts a password ..... crypt(S)
connection run_crypt: encrypts data using /bin/crypt .... crypt(S)
with DES primitive des_encrypt: encrypts or decrypts data byte ..... crypt(S)
primitive des_crypt: encrypts password from DES ..... crypt(S)
in program end, etext, edata: last locations .... end(S)
uninitialized data region end: first address above ..... end(S)
files supporting device/ enddvagent: free memory and close getdvagent(S)
/getdvagnam, setdvagent, enddvagent, putdvagnam,/ ..... getdvagent(S)
processing is complete endgrent: closes group file when ... getgrent(S)
/getgrgid, getgrnam, setgrent, endgrent, fgetgrent: get group/ .... getgrent(S)
endhostent: closes TCP connection . gethostbyname(SLIB)
gethostbyaddr, herror: get/ endhostent, gethostbyname, ... gethostbyname(SLIB)
endnetent: end network entry ..... getnetent(SLIB)
getnetbyaddr, getnetbyname,/ endnetent, getnetent, ... getnetent(SLIB)
control file when processing is/ endprdfent: closes default ..... getprdfent(S)
/getprdfnam, setprdfent, endprdfent, putprdfnam:/ ..... getprdfent(S)
file when processing is complete endprfient: closes file control ..... getprfient(S)
/getprfinam, setprfient, endprfient, putprfinam:/ ..... getprfient(S)
endprotoent: end protocol entry ... getprotoent(SLIB)
getprotobyaddr, getprotobyname,/ endprotoent, getprotoent, ... getprotoent(SLIB)
password files when processing/ endprpwent: closes protected ..... getprpwent(S)
/getprpwnam, setprpwent, endprpwent, putprpwnam:/ ..... getprpwent(S)
control file when processing is/ endprtcent: close the terminal ..... getprtcent(S)
/getprtcnam, setprtcent, endprtcent, putprtcnam:/ ..... getprtcent(S)
when processing is complete endpwent: closes password file .... getpwent(S)
/getpwuid, getpwnam, setpwent, endpwent, fgetpwent: get password/ getpwent(S)
endrpcent: close the rpc file ..... getrpcent(NS)
/a clipboard function that ends a copy from the clipboard .... XmClipboardEndRetrieve(Xm)
/a clipboard function that ends a copy to the clipboard ..... XmClipboardEndCopy(Xm)
mm_waend: ends MMDF address list ..... mmdf(S)
mm_pkend: ends MMDF pickup ..... mmdf(S)
mm_sbend: ends MMDF submission ..... mmdf(S)
access tai_end: ends MMDF tailoring package .... tai(S)

window wstandend: ends standout mode in named .... curses(S)
standend: ends standout mode in window ... curses(S)
va_end: ends variable list ..... varargs(S)
endservent: end service entry ..... getservent(SLIB)
getservbyname, getservbyport,/ endservent, getservent, ... getservent(SLIB)
file when processing is complete endspent: closes shadow password getspent(S)
getspent, getspnam, setspent, endspent, fgetspent, lckpwdf,/ .... getspent(S)
open file endutent: closes the currently ..... getut(S)
getutline, pututline,/ getut: endutent, getutent, getutid, ... getut(S)
without/ isendwin: determines if endwin() has been called ..... curses(S)
without/ isendwin: determines if endwin() has been called ..... terminfo(S)
non-visual mode endwin: resets terminal to ..... curses(S)
non-visual mode endwin: resets terminal to ..... tam(S)
non-visual mode endwin: resets terminal to ..... terminfo(S)
without blocking ttselect: ensure r/w can be performed ..... tty(K)
newline, carriage return, or enter key /reads input until ..... curses(S)
newline, carriage return, or enter key getstr: returns ..... terminfo(S)
newline, carriage return, or enter key wgetstr: returns ..... terminfo(S)
newline, carriage return, or enter key is received /until ..... terminfo(S)
/allowable length of a text string entered from the keyboard ..... XmTextFieldGetMaxLength(Xm)
/allowable length of a text string entered from the keyboard ..... XmTextFieldSetMaxLength(Xm)
/allowable length of a text string entered from the keyboard ..... XmTextGetMaxLength(Xm)
/allowable length of a text string entered from the keyboard ..... XmTextSetMaxLength(Xm)
structure XCrossingEvent: EnterNotify and LeaveNotify event XCrossingEvent(XS)
exit_quiet_zone,/ dblock: enter_quiet_zone, ... dblock(S)
keyboard signals enter_quiet_zone: block all ..... dblock(S)
ml_txt: directly enters raw text ..... ml_send(S)
iserase: delete an entire ISAM file ..... iserase(S)
null-terminated string to command entry/echo line wcmd: output .... tam(S)
xdr_enum: XDR a C enum ..... xdr(NS)
entries XrmEnumerateDatabase: enumerate resource database ..... XrmEnumerateDatabase(XS)
/convert string to XtOrientation enumeration value ..... XmuCvtStringToOrientation(Xmu)
/convert string to enumeration value ..... XmuCvtStringToGravity(Xmu)
execution env: set environment for command env(C)
environ: the user environment .... environ(M)
commands performed for multiuser environment rc2: run ..... rc2(ADM)
environ: the user environment ..... environ(M)
longjmp: restores last saved environment ..... setjmp(S)
putenv: change or add value to environment ..... putenv(S)
set or read international environment setlocale: ..... setlocale(S)
setjmp: saves stack environment ..... setjmp(S)
siglongjmp: restores last saved environment ..... sigsetjmp(S)
sigsetjmp: saves stack environment ..... sigsetjmp(S)
with argument list and given environment /execute process .... exec(S)
profile: set up an environment at login time ..... profile(M)
fpsetsticky: IEEE floating point environment control /fpgetsticky, . fpgetround(S)
env: set environment for command execution env(C)
printenv: print environment for command execution env(C)
getenv: return value for environment name ..... getenv(S)
a compound string in the language environment of a widget /creates . XmStringCreateSimple(Xm)
tz: time zone environment variable ..... tz(M)
feof: test for previous EOF ..... ferror(S)
file pb_weof: output EOF to paste buffer and close ..... tam(S)
ctime: converts UNIX epoch time to local time ..... ctime(S)

nl_cxtime: converts UNIX epoch time to local time ..... nl_cxtime(S)
determine if regions are empty or equal XEmptyRegion: ..... XEmptyRegion(XS)
determines if regions equal XEqualRegion: ..... XEmptyRegion(XS)
checkeq: macro equation checker ..... undocumented(M)
lrand48, nrand48,/ drand48, erand48, jrand48, lcong48, ... drand48(S)
double-precision floating-point/ erand48: returns non-negative ..... drand48(S)
erasechar: returns user's current erase character ..... curses(S)
erasechar: returns user's current erase character ..... terminfo(S)
position in the window erase: copies blanks to every ..... curses(S)
position in the window erase: copies blanks to every ..... tam(S)
position in the window erase: copies blanks to every ..... terminfo(S)
plotter output erase: starts another frame of ..... plot(S)
erase character erasechar: returns user's current ... curses(S)
erase character erasechar: returns user's current ... terminfo(S)
current window clrtobot: erases all lines below cursor in .... curses(S)
current window clrtobot: erases all lines below cursor in .... tam(S)
current window clrtobot: erases all lines below cursor in .... terminfo(S)
given window wclrtobot: erases all lines below cursor in .... curses(S)
given window wclrtobot: erases all lines below cursor in .... terminfo(S)
cursor inclusive clrtoeol: erases current line to right of ..... curses(S)
cursor inclusive clrtoeol: erases current line to right of ..... tam(S)
cursor inclusive clrtoeol: erases current line to right of ..... terminfo(S)
cursor, inclusive wclrtoeol: erases current line to right of ..... curses(S)
cursor, inclusive wclrtoeol: erases current line to right of ..... terminfo(S)
subwindow unpost_form: erases form from its associated .... form(S)
subwindow unpost_menu: erases menu from associated ..... menu(S)
complementary error function erf, erfc: error function and ..... erf(S)
of x erf: returns the error function ..... erf(S)
complementary error/ erf, erfc: error function and ..... erf(S)
function of x erfc: returns 1.0 minus the error ... erf(S)
string ll_err: returns errno and the specified MMDF ..... llog(S)
errno: system error messages ..... perror(S)
end current system call with error longjmp: ..... longjmp(K)
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svcerr_auth: return service error ..... rpc(NS)
svcerr_decode: return service error ..... rpc(NS)
svcerr_noproc: return service error ..... rpc(NS)
svcerr_noprog: return service error ..... rpc(NS)
svcerr_progvers: return service error ..... rpc(NS)
svcerr_systemerr: return service error ..... rpc(NS)
svcerr_weakauth: return service error ..... rpc(NS)
tests for previous read/write error ferror: ..... ferror(S)
ypprot_err: return ypclnt layer error ..... ypclnt(NS)
compile routine ERROR: abnormal return from .... regexp(S)
/MMDF log files: system status, error, and statistics logging for/ ... logs(F)
XGetErrorText: reads error code description ..... XSetErrorHandler(XS)
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dbm_clearerr: reset error condition ..... ndbm(NS)
facility ecc, eccd: memory Error Correction Code (ECC) ..... ecc(ADM)
XtAppGetErrorDatabase: return error database ..... XtAppGetErrorDatabase(Xt)
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system or/ perror: print last error encountered during call to ... perror(S)
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error function erf, erfc: error function and complementary erf(S)
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XtAppSetErrorHandler: low-level error handler ..... XtAppError(Xt)
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XtAppWarning: low-level error handler ..... XtAppError(Xt)
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XtAppGetErrorDatabaseText: return error message ..... XtAppGetErrorDatabase(Xt)
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representation of the/ unctrl: expands to printable ..... terminfo(S)
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expr: evaluate arguments as an expression ..... expr(C)
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ripoffline: accesses facility to reduce size of screen .... terminfo(S)
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data in a machine-independent fashion /access long integer ..... sputl(S)
/converts character to lowercase (faster, limited algorithm) ..... toascii(S)
/converts character to uppercase (faster, limited algorithm) ..... toascii(S)
XSetIOErrorHandler: sets fatal I/O error handler ..... XSetErrorHandler(XS)
abort: generate an abort fault ..... abort(S)
stream fclose, fflush: close or flush a ..... fclose(S)
closes stream fclose: writes buffered data and .... fclose(S)
fcntl: file control ..... fcntl(S)

fcntl: file control options ..... fcntl(M)
fh_fcntl: fcntl given NFS file handle ..... fh_fcntl(NS)
ndigit rounded for FORTRAN/ fcvt: converts value to string of .... ecvt(S)
floating-point number to/ ecvt, fcvt, gcvt: convert ..... ecvt(S)
fd: floppy devices ..... fd(HW)
a descriptor set FD_CLR: removes a descriptor from select(S)
media volumes fdfit: fits file archives onto ..... fdfit(SMT)
floppies fdformats: fit file archives onto .... fdformats(SMT)
fdisk: maintain disk partitions ..... fdisk(ADM)
descriptor is member of a/ FD_ISSET: returns non-zero if ..... select(S)
a file descriptor fdopen: associates a stream with ... fopen(S)
fopen, freopen, fdopen: open a stream ..... fopen(S)
descriptor in descriptor set FD_SET: include a particular ..... select(S)
drive fdswap: swap default boot floppy . fdswap(ADM)
set to the null set FD_ZERO: initialize descriptor .... select(S)
feature_list: get features/ feature, feature_exists, ... feature(PCI)
features supported by a/ feature, feature_exists, feature_list: get .... feature(PCI)
token exists in string returned/ feature_exists: returns 1 if ..... feature(PCI)
exists in string returned by feature_list /returns 1 if token .... feature(PCI)
by feature feature_list: a subroutine called ... feature(PCI)
feature, feature_exists, feature_list: get features/ ..... feature(PCI)
introduction to miscellaneous features and files Intro: ..... intro(M)
to machine related miscellaneous features and files /introduction ... intro(HW)
/for querying properties or features of the specified input/ .... XOpenIM(XS)
/feature_exists, feature_list: get features supported by a virtual/ ... feature(PCI)
ev_getdev: gets a list of devices feeding an event queue ..... ev_getdev(S)
status inquiries ferror, feof, clearerr, fileno: stream ..... ferror(S)
feof: test for previous EOF ..... ferror(S)
stream status inquiries ferror, feof, clearerr, fileno: ..... ferror(S)
read/write error ferror: tests for previous ..... ferror(S)
fetch: access data ..... dbm(NS)
a key fetch: accesses data stored under .. dbm(S)
performs/ dbm: dbminit, delete, fetch, firstkey, nextkey, store: ..... dbm(S)
nextkey: database/ dbm, dbminit, fetch, store, delete, firstkey, ... dbm(NS)
type of the next component fetched /returns the component ... XmStringPeekNextComponent(Xm)
hierarchy MrmFetchBitmapLiteral: fetches a bitmap literal from a ..... MrmFetchBitmapLiteral(Xm)
MrmFetchLiteral: fetches a literal from a UID file .... MrmFetchLiteral(Xm)
from a UID/ MrmFetchColorLiteral: fetches a named color literal ..... MrmFetchColorLiteral(Xm)
hierarchy MrmFetchIconLiteral: fetches an icon literal from a ..... MrmFetchIconLiteral(Xm)
(UIL named)/ MrmFetchWidget: fetches and creates any indexed ... MrmFetchWidget(Xm)
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/a compound string function that fetches the octets in the next/ ..... XmStringGetNextSegment(Xm)
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statistics for a filesystem ff: list file names and ..... ff(ADM)
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of ndigit rounded for FORTRAN F-format /value to string ..... ecvt(S)
word from a/ getc, getchar, fgetc, getw: get character or ..... getc(S)
named input stream fgetc: return next character from ... getc(S)
/getgrnam, setgrent, endgrent, fgetgrent: get group file entry ..... getgrent(S)
next group structure fgetgrent: returns pointer to ..... getgrent(S)
bigcryptmax: read or/ getpasswd, fgetpasswd, bigcrypt, ... getpasswd(S)
password from a file fgetpasswd: read or clear a ..... getpasswd(S)
current value of a stream's file/ fgetpos: gets and stores the ..... fgetpos(S)

/getpwnam, setpwent, endpwent, fgetpwent: get password file/ ..... getpwent(S)
matching passwd structure fgetpwent: gets pointer to next .... getpwent(S)
gets, fgets: get a string from a stream ... gets(S)
stream in an array fgets: reads characters from ..... gets(S)
spwd structure fgetspent: get pointer to next ..... getspent(S)
/getspnam, setspent, endspent, fgetspent, lckpwdf, ulckpwdf: get/ getspent(S)
string fgrep: Search a file for a fixed ..... grep(C)
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field buffer buf field_buffer: returns value of ..... field(S)
of fields connected to form field_count: returns the number ... form(S)
attribute of field field_fore: returns foreground ..... field(S)
field pointer array to given/ field_index: returns index in ..... form(S)
position, and other field/ field_info: returns size, ... field(S)
form initialization function field_init: returns pointer to ..... form(S)
the field justification field_just: returns indicator of ..... field(S)
option setting field_opts: returns the field's ..... field(S)
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fields: return status based on fields of authentication database ... fields(S)
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field_opts: returns the field's option setting ..... field(S)
fields of authentication/ fields: return status based on ..... fields(S)
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field_userptr: returns the field's user pointer ..... field(S)
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fieldtype: FIELDTYPE library routines ..... fieldtype(S)
field type of field field_type: returns pointer to ..... field(S)
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a special or ordinary file or a FIFO mknod: make a directory or . mknod(S)
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mkfifo: make a FIFO special file ..... mkfifo(C)
mkfifo: make a FIFO special file ..... mkfifo(S)
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showsnf: print contents of an SNF file ..... showsnf(X)
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umask: get or set file-creation mode mask ..... umask(C)
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contents of virtual screen to filename /writes current ..... curses(S)
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contents of virtual screen to filename dmp_win: writes current . curses(S)
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ctermid: generate terminal filename ..... ctermid(S)
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remove: removes filename ..... remove(S)
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virtual screen to contents of filename scr_restore: sets ..... terminfo(S)
tempnam: creates a filename in a named directory ..... tmpnam(S)
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and edit xbm and xpm formatted files /edit icons and pictures; ..... scopaint(X)
and print process accounting file(s) acctcom: search ..... acctcom(ADM)
file from directory of font files /create fonts.dir ..... mkfontdir(X)
multiple screens (device files) multiscreen: ..... multiscreen(M)
files: file control database ..... files(F)
subdirectories/ lr: List files, recursively listing any ..... ls(C)
statistics/ logs: MMDF log files: system status, error, and ..... logs(F)
XmCreateFileSelectionDialog: the FileSelectionBox/ ..... XmCreateFileSelectionDialog(Xm)
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make literal copy of UNIX filesystem volcopy: ..... volcopy(ADM)
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mnttab: format of mounted filesystem table ..... mnttab(F)
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entry dirent: filesystem-independent directory .. dirent(FP)
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labelit: provide labels for filesystems ..... labelit(ADM)
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XFillArc: fills arc ..... XFillRectangle(XS)
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dbminit, fetch, store, delete, firstkey, nextkey: database/ dbm, . dbm(NS)
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/fpgetsticky, fpsetsticky: IEEE floating point environment/ ..... fpgetround(S)
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driver queue intrflush: flushes all output in the tty ..... curses(S)
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/in UIL within a single hierarchy (for example, UIL callback/ ..... MrmRegisterNamesInHierarchy(Xm)
/with the names referenced in UIL (for example, UIL callback/ ..... MrmRegisterNames(Xm)
XKillClient: forces close-down of client ..... XSetCloseDownMode(XS)
slk_touch: forces output of all soft labels ..... curses(S)
slk_touch: forces output of all soft labels ..... terminfo(S)
to be/ /a Text function that forces text at a given position ..... XmTextShowPosition(Xm)
to be/ /a TextField function that forces text at a given position ..... XmTextFieldShowPosition(Xm)
Text widget /a Text function that forces the visual update of a ..... XmTextEnableRedisplay(Xm)
menu_fore: returns the menu foreground attribute ..... menu(S)
set_menu_fore: sets the menu's foreground attribute ..... menu(S)
field_fore: returns foreground attribute of field ..... field(S)
set_field_fore: sets the foreground attribute of field ..... field(S)
XSetForeground: sets foreground in specified GC ..... XSetState(XS)
gets process group ID for tty foreground process tcgetpgrp: .... tcpgrp(S)
tcsetpgrp: sets the foreground process ID group ..... tcpgrp(S)
colors /a function that generates foreground, select, and shadow .... XmGetColors(Xm)

to prepare to take window after fork /called by child process ..... tam(S)
fork: create a new process ..... fork(S)
form: create and display a form ... tam(S)
form: FORM library routines ..... form(S)
Format to Portable Compiled Format /from Bitmap Distribution bdftopcf(X)
format: format floppy disks ..... format(C)
Xconnections: format of the Xconnections file .... Xconnections(X)
/font from Bitmap Distribution Format to Portable Compiled/ .... bdftopcf(X)
Intro: introduction to file formats ..... intro(F)
convert archive files to common formats convert: ..... convert(CP)
returns the number of data item formats /clipboard function that .. XmClipboardInquireCount(Xm)
Intro: introduction to file formats for programmers ..... Intro(FP)
structure XcmsCIELab: possible formats in the Xcms color ..... XcmsColor(XS)
structure XcmsCIELuv: possible formats in the Xcms color ..... XcmsColor(XS)
structure XcmsCIEXYZ: possible formats in the Xcms color ..... XcmsColor(XS)
structure XcmsCIEuvY: possible formats in the Xcms color ..... XcmsColor(XS)
structure XcmsCIExyY: possible formats in the Xcms color ..... XcmsColor(XS)
structure XcmsPad: possible formats in the Xcms color ..... XcmsColor(XS)
structure XcmsRGB: possible formats in the Xcms color ..... XcmsColor(XS)
structure XcmsRGBi: possible formats in the Xcms color ..... XcmsColor(XS)
structure XcmsTekHVC: possible formats in the Xcms color ..... XcmsColor(XS)
/nl_fprintf, nl_sprintf: formats native language output ... nl_printf(S)
pictures; and edit xbm and xpm formatted files /edit icons and .... scopaint(X)
fscanf: convert formatted input ..... scanf(S)
scanf: convert formatted input ..... scanf(S)
sscanf: convert formatted input ..... scanf(S)
gencat: generate a formatted message catalogue ..... gencat(CP)
/nl_fscanf, nl_sscanf: converts formatted native language input .. nl_scanf(S)
printf, fprintf, sprintf: print formatted output ..... printf(S)
/vfprintf, vsprintf: print formatted output of a varargs/ .... vprintf(S)
sfmt: perform special formatting ..... sfmt(ADM)
XmCreateFormDialog: a Form FormDialog convenience creation/ XmCreateFormDialog(Xm)
form request or data form_driver: checks if c is a ..... form(S)
splx: restore a former interrupt ..... spl(K)
field pointer array of form form_fields: returns pointer to ..... form(S)
form initialization function form_init: returns pointer to ..... form(S)
setting form_opts: returns form's options .. form(S)
named form options form_opts_off: turns off the ..... form(S)
form options form_opts_on: turns on the named . form(S)
page number of form form_page: returns the current .... form(S)
form_opts: returns form's options setting ..... form(S)
lpforms: administer forms used with the print service .. lpforms(ADM)
form_userptr: returns form's user pointer ..... form(S)
set_form_userptr: sets the form's user pointer ..... form(S)
subwindow associated with form form_sub: returns pointer to ..... form(S)
form termination function form_term: returns pointer to ..... form(S)
pointer form_userptr: returns form's user .. form(S)
window associated with form form_win: returns pointer to ..... form(S)
to string of ndigit rounded for FORTRAN F-format /converts value ecvt(S)
getutid: searches forward in the utmp -like file ..... getut(S)
value of an open file descriptor fpathconf: determines current ..... pathconf(S)
fpgetround, fpsetround, fpgetmask, fpsetmask,/ ..... fpgetround(S)
exception masks fpgetmask: returns the current .... fpgetround(S)
fpgetmask, fpsetmask,/ fpgetround, fpsetround, ... fpgetround(S)

rounding mode fpgetround: returns the current .... fpgetround(S)
/fpsetround, fpgetmask, fpsetmask, fpgetsticky, fpsetsticky: IEEE/ ..... fpgetround(S)
exception sticky flags fpgetsticky: returns the current .... fpgetround(S)
named output stream fprintf: places output on the ..... printf(S)
output printf, fprintf, sprintf: print formatted .... printf(S)
/fpsetround, fpgetmask, fpsetmask, fpgetsticky,/ ..... fpgetround(S)
masks and returns the previous/ fpsetmask: sets the exception ..... fpgetround(S)
fpgetsticky,/ fpgetround, fpsetround, fpgetmask, fpsetmask, . fpgetround(S)
mode and returns the previous/ fpsetround: sets the rounding ..... fpgetround(S)
/fpsetmask, fpgetsticky, fpsetsticky: IEEE floating point/ ... fpgetround(S)
sticky flags and returns/ fpsetsticky: sets the exception ..... fpgetround(S)
function fputc: behaves as putc but is a ..... putc(S)
word on a stream putc, putchar, fputc, putw: put character or ..... putc(S)
puts, fputs: put a string on a stream ..... puts(S)
string to named output stream fputs: writes nul-terminated ..... puts(S)
modf: returns the signed fractional part of value ..... frexp(S)
erase: starts another frame of plotter output ..... plot(S)
XmFrame: the Frame widget class ..... XmFrame(Xm)
XmCreateFrame: the Frame widget creation function ... XmCreateFrame(Xm)
fread: copies items into an array ... fread(S)
input/output fread, fwrite: binary ..... fread(S)
frec: unsupported utility ..... undocumented(M)
free: deallocates space ..... malloc(S)
free: frees allocated space ..... malloc(S)
allocates main memory malloc, free, realloc, calloc, cfree: ..... malloc(S)
mallinfo: allocates main/ malloc, free, realloc, calloc, mallopt, ... malloc(S)
freeb: free a message block ..... freeb(K)
allocation for given field free_field: frees storage ..... field(S)
space for given field type free_fieldtype: frees allocated ..... fieldtype(S)
its associated field pointer/ free_form: disconnects form from .. form(S)
allocated for given item free_item: frees storage ..... item(S)
structure from linked list freeldptr: free allocated ldptr ..... ldptr(S)
structure usage/ alloc1dptr, freeldptr, vld1dptr: ldptr ..... ldptr(S)
putcf: add block to freelist ..... putc(K)
associated item pointer array free_menu: disconnects menu from menu(S)
in a message freemsg: free all message blocks ... freemsg(K)
free: frees allocated space ..... malloc(S)
field type free_fieldtype: frees allocated space for given ..... fieldtype(S)
XFreeColors: frees colors ..... XAllocColor(XS)
ID XFreeCursor: frees cursor from cursor resource .. XRecolorCursor(XS)
/a Drag and Drop function that frees drop site information ..... XmDropSiteUnregister(Xm)
XFreeFont: frees font ..... XLoadFont(XS)
XFreeFontInfo: frees font information array ..... XListFonts(XS)
XFreeFontNames: frees font names array ..... XListFonts(XS)
XFreeFontPath: frees font search path ..... XSetFontPath(XS)
pointed to by oterm del_curterm: frees for further use space ..... curses(S)
pointed to by oterm del_curterm: frees for further use space ..... terminfo(S)
XFreeStringList: frees memory ..... XStringListToTextProperty(XS)
ldaclose: closes file and frees memory ..... ldclose(S)
ldclose: closes file and frees memory ..... ldclose(S)
XwcFreeStringList: function frees memory allocated by/ ..... XmbTextListToTextProperty(XS)
item free_item: frees storage allocated for given ... item(S)
given field free_field: frees storage allocation for ..... field(S)
the named directory stream and frees the DIR structure /closes .... directory(S)

specified CCC XcmsFreeCCC: frees the memory used for the ..... XcmsCreateCCC(XS)
delwin: deletes named window and frees up all associated memory .... curses(S)
delwin: deletes named window and frees up all associated memory .... terminfo(S)
XFreeModifiermap: frees XModifierKeymap structure . XChangeKeyboardMapping(XS)
fopen, freopen, fdopen: open a stream .... fopen(S)
file in place of the open stream freopen: substitutes the named .... fopen(S)
ticks per/ gethz: return the frequency of the system clock in ... gethz(S)
parts of floating-point numbers frexp, ldexp, modf: manipulate .... frexp(S)
double value frexp: returns the mantissa of a .... frexp(S)
dkinit: front end to dparam ..... dparam(ADM)
gencc: create a front-end to the rcc command ..... gencc(CP)
fs: X font server ..... fs(X)
fsanck: unsupported utility ..... undocumented(M)
error-checking filesystem backup fsave: interactive, ... fsave(ADM)
fsba: unsupported utility ..... undocumented(M)
fscanf: convert formatted input .... scanf(S)
list of file systems processed by fsck checklist: ..... checklist(F)
filesystems fsck, dfsck: check and repair ..... fsck(ADM)
fsdb: filesystem debugger ..... fsdb(ADM)
a file pointer in a stream fseek, ftell, rewind: reposition ..... fseek(S)
operation on a stream fseek: sets position of next I/O .... fseek(S)
indicator for a stream fsetpos: sets the file position ..... fsetpos(S)
utility fsinfo: font server information ..... fsinfo(X)
X font server fslsfonts: display font list for ..... fslsfonts(X)
of a file system fsname: print or change the name .. fsname(ADM)
text files fspec: format specification in ..... fspec(F)
semi-automated system backups fsphoto: perform periodic ..... fsphoto(ADM)
fsstat: report file system status .... fsstat(ADM)
_fst: unsupported utility ..... undocumented(M)
file status stat, fstat, lstat, statlstat: returns ..... stat(S)
an open file fstat: returns information about ... stat(S)
information fstatfs: get file system ..... statfs(S)
information statfs, fstatfs: get file system ..... statfs(S)
fstobdf: BDF font generator ..... fstobdf(X)
fstyp: determine filesystem type ... fstyp(ADM)
file fsync: synchronize changes to a .... fsync(S)
byte relative to beginning of/ ftell: returns offset of current ..... fseek(S)
pointer in a stream fseek, ftell, rewind: reposition a file ..... fseek(S)
time, ftime: return time ..... time(S)
ftime: return time in a structure ... time(S)
communication package ftok: standard interprocess ..... ftok(S)
ftw: walk a file tree ..... ftw(S)
data space fubyte: get a character from user ... fubyte(K)
more: view a file one screen full at a time ..... more(C)
l: List files with full (long) information ..... ls(C)
next/ NextRequest: extracts full serial number to be used for ... AllPlanes(XS)
shutdown: shut down part of a full-duplex connection ..... shutdown(SSC)
value if a machine is a 386 or fully compatible /Return a true ... machid(C)
value if a machine is a 486 or fully compatible /Return a true ... machid(C)
/sets application-defined func called when form is posted ... form(S)
is unposted set_field_term: sets func to be called when the form ... form(S)
/calls initialization func when form is posted ..... form(S)
set_form_term: calls func when form is unposted ..... form(S)
stopio: stop further I/O to an open file ..... stopio(S)

linemod: sets style for plotting further lines ..... plot(S)
oterm del_curterm: frees for further use space pointed to by .... curses(S)
oterm del_curterm: frees for further use space pointed to by .... terminfo(S)
file or filesystem fuser: identify processes using a ... fuser(ADM)
/retain IDs for future lookup ..... identity(S)
user data space fuword: get one 32-bit word from .. fuword(K)
array fwrite: appends items from an ..... fread(S)
fread, fwrite: binary input/output ..... fread(S)
connect accounting records fwtmp, wtmpfix: manipulate ..... fwtmp(ADM)
from file pointer fxlist: gets name list entries ..... xlist(S)
from files xlist, fxlist: gets name list entries ..... xlist(S)
XmGadget: the Gadget widget class ..... XmGadget(Xm)
puzzle: 15-puzzle game for XQ ..... puzzle(X)
gamma: log gamma function ..... gamma(S)
lgamma: xpg3 log gamma function ..... gamma(S)
gamma: log gamma function ..... gamma(S)
sign of value returned by gamma or lgamma signgam: ..... gamma(S)
curses to throw away a screen/ garbagedlines: indicates to ..... curses(S)
curses to throw away a screen/ garbagedlines: indicates to ..... terminfo(S)
acctdisk: gather user disk block data ..... acct(ADM)
XtGetGC: obtain sharable GC ..... XtGetGC(Xt)
XtReleaseGC: destroy a sharable GC ..... XtGetGC(Xt)
flag in specified GC /sets graphics-exposure ..... XSetArcMode(XS)
obtain and destroy a sharable GC XtGetGC: ..... XtGetGC(Xt)
sets background in specified GC XSetBackground: ..... XSetState(XS)
sets fill-rule in specified GC XSetFillRule: ..... XSetFillStyle(XS)
sets foreground in specified GC XSetForeground: ..... XSetState(XS)
sets plane mask in specified GC XSetPlanemask: ..... XSetState(XS)
sets specified value in specified GC XSetFunction: ..... XSetState(XS)
sets stipple in specified GC XSetStipple: ..... XSetTile(XS)
sets subwindow mode in specified GC XSetSubwindowMode: ..... XSetArcMode(XS)
tile/stipple origin in specified GC XSetTSOrigin: sets ..... XSetTile(XS)
XSetArcMode: GC convenience routines ..... XSetArcMode(XS)
XSetClipOrigin: GC convenience routines ..... XSetClipOrigin(XS)
XSetFillStyle: GC convenience routines ..... XSetFillStyle(XS)
XSetFont: GC convenience routines ..... XSetFont(XS)
XSetLineAttributes: GC convenience routines ..... XSetLineAttributes(XS)
XSetState: GC convenience routines ..... XSetState(XS)
XSetTile: GC convenience routines ..... XSetTile(XS)
DefaultDepth: returns default GC for root window of specified/ . AllPlanes(XS)
DefaultGC: returns default GC for root window of specified/ . AllPlanes(XS)
/returns default GC of specified screen ..... BlackPixelOfScreen(XS)
XtAllocateGC: obtain shareable GC with modifable fields ..... XtAllocateGC(Xt)
context XGContextFromGC: obtains GContext from associated graphics XCreateGC(XS)
number to string ecvt, fcvt, gcvt: convert floating-point ..... ecvt(S)
null-terminated string in an/ gcvt: converts value to a ..... ecvt(S)
message catalogue gencat: generate a formatted ..... gencat(CP)
rcc command gencc: create a front-end to the .... gencc(CP)
adb: invokes a general-purpose debugger ..... adb(CP)
and/ /read audit collection files generated by the audit subsystem . auditd(ADM)
/type manager function that generates a list of values for a/ .... XmRepTypeGetNameList(Xm)
a/ /a pixmap caching function that generates a pixmap, stores it in .... XmGetPixmap(Xm)
a/ /a pixmap caching function that generates a pixmap, stores it in .... XmGetPixmapByDepth(Xm)
XmGetColors: a function that generates foreground, select, and/ . XmGetColors(Xm)

records acctcon1: generates per login accounting .... acctcon(ADM)
enclosing region XClipBox: generates smallest rectangle ..... XPolygonRegion(XS)
records acctcon2: generates total accounting ..... acctcon(ADM)
fstobdf: BDF font generator ..... fstobdf(X)
clnt_create: generic client handle creation ..... rpc(NS)
XEvent: generic X event structure ..... XAnyEvent(XS)
XAnyEvent: generic X event structures ..... XAnyEvent(XS)
xdr_free: generic XDR free routine ..... xdr(NS)
XParseGeometry: parse window geometry ..... XParseGeometry(XS)
returns root window and current geometry XGetGeometry: ..... XGetWindowAttributes(XS)
/get current window attribute or geometry and current window/ ... XGetWindowAttributes(XS)
the user/ XWMGeometry: combines geometry information specified by . XParseGeometry(XS)
XtMakeGeometryRequest: make geometry manager request ..... XtMakeGeometryRequest(Xt)
XtMakeResizeRequest: make geometry manager request ..... XtMakeGeometryRequest(Xt)
/query the preferred geometry of a child widget ..... XtQueryGeometry(Xt)
file get: get a version of an SCCS ..... get(CP)
XSetFontPath: set, get, or free the font search path .... XSetFontPath(XS)
block buffer pool geteblk, getablk: get a buffer from the ..... geteblk(K)
beginning coordinates into/ getbegyx: places current ..... terminfo(S)
coordinates into integer/ getbegyx: places current begining .. curses(S)
bootstring getbsflag: check existence of ..... getbsvalue(K)
getbsvalue: cfgstart, getbsflag, getbsvalue,/ ..... getbsvalue(K)
getbsvalue, getcfgline,/ getbsvalue: cfgstart, getbsflag, ... getbsvalue(K)
getbsvalue: get the bootstring ..... getbsvalue(K)
getbsvalue: cfgstart, getbsflag, getbsvalue, getcfgline,/ ..... getbsvalue(K)
clist buffers getc, getcb, getcbp, getcf: read ..... getc(K)
character or word from a stream getc, getchar, fgetc, getw: get ..... getc(S)
returns argument c on call to GETC() or PEEKC() UNGETC: ... regexp(S)
named input stream getc: return next character from ... getc(S)
character GETC: return the value of next .... regexp(S)
buffers getc, getcb, getcbp, getcf: read clist ..... getc(K)
getc, getcb, getcbp, getcf: read clist buffers ..... getc(K)
getc, getcb, getcbp, getcf: read clist buffers ..... getc(K)
cfgstart: reset read pointer for getcfgline ..... getbsvalue(K)
string getcfgline: get the configuration ... getbsvalue(K)
/cfgstart, getbsflag, getbsvalue, getcfgline, getpkgflag,/ ..... getbsvalue(K)
terminal associated with a/ getch: reads character from ..... curses(S)
terminal associated with a/ getch: reads character from ..... tam(S)
terminal associated with a/ getch: reads character from ..... terminfo(S)
character or word from a/ getc, getchar, fgetc, getw: get ..... getc(S)
input getchar: get one character of ..... getchar(K)
from stdin getchar: return next character ..... getc(S)
clock getclk: get string from real-time ... getclk(M)
working directory getcwd: get pathname of current .. getcwd(S)
and put in a/ getdents: read directory entries .... getdents(S)
of specified window getdim: gets beginning dimensions curses(S)
of specified window getdim: gets beginning dimensions terminfo(S)
current domain getdomainname: get name of ..... getdomainname(NS)
get/set name of current domain getdomainname, setdomainname: . getdomainname(NS)
table size getdtablesize: get descriptor ..... getdtablesize(SLIB)
setdvagent, enddvagent,/ getdvagent, getdvagnam, ... getdvagent(S)
first device assignment entry getdvagent: return pointer to ..... getdvagent(S)
assignment database for device/ getdvagnam: search device ..... getdvagent(S)
enddvagent,/ getdvagent, getdvagnam, setdvagent, ... getdvagent(S)

from the block buffer pool geteblk, getablk: get a buffer ..... geteblk(K)
getegid: get effective group ID ..... getuid(S)
user,/ getuid, geteuid, getgid, getegid: get real user, effective ..... getuid(S)
environment name getenv: return value for ..... getenv(S)
geteuid: get effective user ID ..... getuid(S)
real user, effective/ getuid, geteuid, getgid, getegid: get ..... getuid(S)
getgid: get real group ID ..... getuid(S)
effective user,/ getuid, geteuid, getgid, getegid: get real user, ... getuid(S)
setgrent, endgrent, fgetgrent:/ getgrent, getgrgid, getgrnam, ... getgrent(S)
first and successive group/ getgrent: returns pointer to the .... getgrent(S)
endgrent, fgetgrent:/ getgrent, getgrgid, getgrnam, setgrent, ... getgrent(S)
gid getgrgid: searches for matching ... getgrent(S)
name getgrnam: searches for matching .. getgrent(S)
fgetgrent:/ getgrent, getgrgid, getgrnam, setgrent, endgrent, ... getgrent(S)
group ID's getgroups: get supplementary ..... getgroups(S)
entry by address gethostbyaddr: get network host ... gethostbyname(SLIB)
endhostent, gethostbyname, gethostbyaddr, herror: get/ ..... gethostbyname(SLIB)
entry by name gethostbyname: get network host .. gethostbyname(SLIB)
herror: get network/ endhostent, gethostbyname, gethostbyaddr, ... gethostbyname(SLIB)
host gethostname: get name of current .. gethostname(SLIB)
name of current host gethostname, sethostname: get/set gethostname(SLIB)
the system clock in ticks per/ gethz: return the frequency of ..... gethz(S)
value of the specified timer getitimer: returns the current ..... getitimer(S)
value of interval timers getitimer, setitimer: get and set .... getitimer(S)
getlogin: get login name ..... getlogin(S)
getluid: get login user ID ..... getluid(S)
into integer variable getmaxyx: places size coordinates . curses(S)
into integer variable getmaxyx: places size coordinates . terminfo(S)
stream getmsg: get next message off a ..... getmsg(S)
IP address get_myaddress: return the local ... rpc(NS)
by address getnetbyaddr: get network entry ... getnetent(SLIB)
setnetent:/ endnetent, getnetent, getnetbyaddr, getnetbyname, ... getnetent(SLIB)
by name getnetbyname: get network entry .. getnetent(SLIB)
network/ /getnetent, getnetbyaddr, getnetbyname, setnetent: get ..... getnetent(SLIB)
getnetent: get network entry ..... getnetent(SLIB)
getnetbyname,/ endnetent, getnetent, getnetbyaddr, ... getnetent(SLIB)
scripts to use getopts instead of getopt getoptcvt: convert shell .... getopts(C)
argument vector getopt: get option letter from ..... getopt(S)
getopt: parse command options ... getopt(C)
to use getopts instead of getopt getoptcvt: convert shell scripts .... getopts(C)
getopts, getoptcvt: parse command options getopts(C)
options getopts, getoptcvt: parse command getopts(C)
/convert shell scripts to use getopts instead of getopt ..... getopts(C)
parameters in shell procedures getopts: parse positional ..... getopts(C)
coordinates of specified window getorg: gets beginning ..... curses(S)
coordinates of specified window getorg: gets beginning ..... terminfo(S)
getpass: read a password ..... getpass(S)
bigcryptmax: read or clear a/ getpasswd, fgetpasswd, bigcrypt, .. getpasswd(S)
password getpasswd: read or clear a ..... getpasswd(S)
connected peer getpeername: get name of ..... getpeername(SSC)
process group, and/ getpid, getpgrp, getppid: get process, ... getpid(S)
of calling process getpgrp: returns process group ID . getpid(S)
process, process group, and/ getpid, getpgrp, getppid: get ..... getpid(S)
calling process getpid: returns process ID of ..... getpid(S)

package string getpkgflag: check existence of ..... getbsvalue(K)
the/ /getbsvalue, getcfgline, getpkgflag, getpkgvalue: access ... getbsvalue(K)
device /getcfgline, getpkgflag, getpkgvalue: access the string ..... getbsvalue(K)
string getpkgvalue: get the package ..... getbsvalue(K)
group, and/ getpid, getpgrp, getppid: get process, process ..... getpid(S)
ID of calling process getppid: returns parent process .... getpid(S)
setprdfent, endprdfent,/ getprdfent, getprdfnam, ... getprdfent(S)
first and successive pr_default/ getprdfent: returns pointer to ..... getprdfent(S)
login name getprdfnam: searches for matching getprdfent(S)
endprdfent,/ getprdfent, getprdfnam, setprdfent, ... getprdfent(S)
setprfient, endprfient,/ getprfient, getprfinam, ... getprfient(S)
structure getprfient: gets next pr_file ..... getprfient(S)
login name getprfinam: searches for matching . getprfient(S)
endprfient,/ getprfient, getprfinam, setprfient, ... getprfient(S)
associated with this process getpriv: get system privileges ..... getpriv(S)
entry by address getprotobyaddr: get protocol ..... getprotoent(SLIB)
endprotoent, getprotoent, getprotobyaddr, getprotobyname,/ getprotoent(SLIB)
entry by name getprotobyname: get protocol ..... getprotoent(SLIB)
/getprotoent, getprotobyaddr, getprotobyname, setprotoent: get/ . getprotoent(SLIB)
getprotoent: get protocol entry .... getprotoent(SLIB)
getprotobyname,/ endprotoent, getprotoent, getprotobyaddr, ... getprotoent(SLIB)
getprprwnam, setprpwent,/ getprpwent, getprpwuid, ... getprpwent(S)
pr_passwd structure getprpwent: gets pointer to next ... getprpwent(S)
name matching name getprpwnam: searches for login ... getprpwent(S)
getprpwent, getprpwuid, getprpwnam, setprpwent,/ ..... getprpwent(S)
setprpwent,/ getprpwent, getprpwuid, getprpwnam, ... getprpwent(S)
numerical user ID matching uid getprpwuid: searches for ..... getprpwent(S)
setprtcent, endprtcent,/ getprtcent, getprtcnam, ... getprtcent(S)
pr_term structure getprtcent: gets pointer to next .... getprtcent(S)
name matching name getprtcnam: searches for login ..... getprtcent(S)
endprtcent,/ getprtcent, getprtcnam, setprtcent, ... getprtcent(S)
getpw: get user info from UID ..... getpw(S)
setpwent, endpwent, fgetpwent:/ getpwent, getpwuid, getpwnam, .. getpwent(S)
passwd structure getpwent: gets pointer to next ..... getpwent(S)
matching name getpwnam: searches for login name getpwent(S)
fgetpwent:/ getpwent, getpwuid, getpwnam, setpwent, endpwent, .. getpwent(S)
endpwent, fgetpwent:/ getpwent, getpwuid, getpwnam, setpwent, .. getpwent(S)
numerical user ID getpwuid: searches for matching .. getpwent(S)
getq: get a message from a queue .. getq(K)
name getrpcbyname: get RPC entry by ... getrpcent(NS)
RPC entry getrpcent, getrpcbyname, getrpcbynumber: get getrpcent(NS)
getrpcent, getrpcbyname, getrpcbynumber: get RPC entry ... getrpcent(NS)
number getrpcbynumber: get RPC entry by getrpcent(NS)
getrpcent: get RPC entry ..... getrpcent(NS)
getrpcbynumber: get RPC entry getrpcent, getrpcbyname, ... getrpcent(NS)
getrpcport: get RPC port number .. getrpcport(NS)
event queue ev_getdev: gets a list of devices feeding an .... ev_getdev(S)
plotting move: gets a new current point for ..... plot(S)
of a stream's file/ fgetpos: gets and stores the current value ... fgetpos(S)
long 164a: gets base-64 representation from .. a64l(S)
specified window getorg: gets beginning coordinates of ..... curses(S)
specified window getorg: gets beginning coordinates of ..... terminfo(S)
specified window getdim: gets beginning dimensions of ..... curses(S)
specified window getdim: gets beginning dimensions of ..... terminfo(S)

LED state sc_getled: gets current scancode keyboard ... sc_init(S)
XGetScreenSaver: gets current screen saver values ... XSetScreenSaver(XS)
last routine call/ strerror: gets error message pointer from ... strerror(S)
stream gets, fgets: get a string from a ..... gets(S)
XGetFontPath: gets font search path ..... XSetFontPath(XS)
standard input gets: get a string from the ..... gets(C)
representation a64l: gets long from base-64 ..... a64l(S)
memory sgetl: gets long integer data from ..... sputl(S)
xlist: gets name list entries from file ..... xlist(S)
pointer fxlist: gets name list entries from file ..... xlist(S)
xlist, fxlist: gets name list entries from files .... xlist(S)
va_arg: gets next arg on variable list ..... varargs(S)
_nextchoice: gets next field type ..... fieldtype(S)
getprfient: gets next pr_file structure ..... getprfient(S)
tgetnum: gets numeric entry for codename .. curses(S)
tgetnum: gets numeric entry for codename .. terminfo(S)
new_panel: gets pointer to new panel ..... panel(S)
passwd structure fgetpwent: gets pointer to next matching ..... getpwent(S)
structure getpwent: gets pointer to next passwd ..... getpwent(S)
structure getprpwent: gets pointer to next pr_passwd .... getprpwent(S)
structure getprtcent: gets pointer to next pr_term ..... getprtcent(S)
specified panel panel_above: gets pointer to panel above ..... panel(S)
specified panel panel_below: gets pointer to panel below ..... panel(S)
_prevchoice: gets previous field type ..... fieldtype(S)
foreground process tcgetpgrp: gets process group ID for tty ..... tcpgrp(S)
standard input stream gets: reads characters from ..... gets(S)
sc_mapcode2kb: gets scancode from mapcode ..... sc_readkb(S)
sc_getfkeystr: gets scancode key string ..... sc_init(S)
sc_str2kb: gets scancode keytop string ..... sc_readkb(S)
sc_mapcode2str: gets scancode map string ..... sc_readkb(S)
string sc_mapout: gets scancode mapped output ..... sc_readkb(S)
sc_getscreenswitch: gets scancode screen switch keys .. sc_raw(S)
codename tgetflag: gets the boolean entry for ..... curses(S)
codename tgetflag: gets the boolean entry for ..... terminfo(S)
tcgetattr: gets the fildes object parameters ... tcattr(S)
capability tgetnum: gets the numeric value of ..... termcap(S)
format XShmPixmapFormat: gets the server pixmap data ..... XShm(Xext)
specified channel and/ phs_get: gets time-stamp of MMDF ..... phs(S)
number generator get_seed: obtain seed for random .. seed(S)
seed for random number/ seed: get_seed, set_seed: obtain or set ... seed(S)
number getserno: outputs the serial ..... getserno(C)
by name getservbyname: get service entry .. getservent(SLIB)
endservent, getservent, getservbyname, getservbyport,/ ... getservent(SLIB)
by port number getservbyport: get service entry ... getservent(SLIB)
/getservent, getservbyname, getservbyport, setservent: get/ .... getservent(SLIB)
getservent: get service entry ..... getservent(SLIB)
getservbyport,/ endservent, getservent, getservbyname, ... getservent(SLIB)
gettimeofday, settimeofday: get/set date and time ..... gettimeofday(SSC)
getdomainname, setdomainname: get/set name of current domain ... getdomainname(NS)
gethostname, sethostname: get/set name of current host ..... gethostname(SLIB)
PCILIB IPC functions dflthost: get/set the current host for ..... dflthost(PCI)
getsockname: get socket name ..... getsockname(SSC)
sockets getsockopt: get options on ..... getsockopt(SSC)
set options on sockets getsockopt, setsockopt: get and .... getsockopt(SSC)

entry getspent: get shadow password ... getspent(S)
endspent, fgetspent, lckpwdf,/ getspent, getspnam, setspent, ... getspent(S)
shadow password entry getspnam: get matching login name getspent(S)
fgetspent, lckpwdf,/ getspent, getspnam, setspent, endspent, ... getspent(S)
newline, carriage return, or/ getstr: reads input until ..... curses(S)
return, or enter key getstr: returns newline, carriage ... terminfo(S)
coordinates of the virtual/ getsyx: returns current ..... curses(S)
coordinates of the virtual/ getsyx: returns current ..... terminfo(S)
gettimeofday: get date and time ... gettimeofday(SSC)
get/set date and time gettimeofday, settimeofday: ..... gettimeofday(SSC)
gettmode: no operation ..... curses(S)
and terminal settings used by getty gettydefs: speed ..... gettydefs(F)
security actions for init and getty initcond: special ..... initcond(ADM)
ct: spawn getty to a remote terminal ..... ct(C)
type, modes, speed, and line/ getty, uugetty: set terminal ..... getty(M)
settings used by getty gettydefs: speed and terminal ..... gettydefs(F)
system file attributes getuattr: get UNIX operating ..... getuattr(PCI)
getuid: get real user ID ..... getuid(S)
get real user, effective user,/ getuid, geteuid, getgid, getegid: ... getuid(S)
getutid, getutline, pututline,/ getut: endutent, getutent, ... getut(S)
pututline,/ getut: endutent, getutent, getutid, getutline, ... getut(S)
from a utmp -like file getutent: reads in the next entry ... getut(S)
getut: endutent, getutent, getutid, getutline, pututline,/ ..... getut(S)
utmp -like file getutid: searches forward in the ... getut(S)
/endutent, getutent, getutid, getutline, pututline, setutent,/ .... getut(S)
LOGIN_PROCESS or USER_PROCESS/ getutline: searches for ..... getut(S)
a stream getc, getchar, fgetc, getw: get character or word from .. getc(S)
input stream getw: return next word from named getc(S)
the window in two integer/ getyx: places cursor position of .... curses(S)
the window in two integer/ getyx: places cursor position of .... tam(S)
the window in two integer/ getyx: places cursor position of .... terminfo(S)
getgrgid: searches for matching gid ..... getgrent(S)
returns the effective GID starting_egid: ..... identity(S)
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/(gid): check current effective GID against retained ID ..... identity(S)
/(gid): check current real GID against retained ID ..... identity(S)
GID against/ is_starting_egid (gid): check current effective ..... identity(S)
against/ is_starting_rgid (gid): check current real GID ..... identity(S)
identity: get or check uids or gids from program start ..... identity(S)
semaphore-governed/ waitsem: gives access to a ..... waitsem(S)
curses/ def_prog_mode: gives low-level access to various .. curses(S)
curses/ def_prog_mode: gives low-level access to various .. terminfo(S)
curses/ def_shell_mode: gives low-level access to various .. curses(S)
curses/ def_shell_mode: gives low-level access to various .. terminfo(S)
XCreateGlyphCursor: creates glyph cursor ..... XCreateFontCursor(XS)
/difference in seconds between GMT and alternate time zone ..... ctime(S)
difference in seconds between GMT and main time zone timezone: ctime(S)
convert date/ ctime, localtime, gmtime, asctime, strftime, tzset: ... ctime(S)
gmtime: convert time to UTC ..... ctime(S)
non-obviousness goodpw: check a password for .... goodpw(ADM)
setjmp, longjmp: non-local goto ..... setjmp(S)
XGrabKey: grab keyboard keys ..... XGrabKey(XS)
XGrabButton: grab pointer buttons ..... XGrabButton(XS)
XChangeActivePointerGrab: changes grab pointer parameters ..... XGrabPointer(XS)

XGrabKeyboard: grab the keyboard ..... XGrabKeyboard(XS)
XGrabPointer: grab the pointer ..... XGrabPointer(XS)
XGrabServer: grab the server ..... XGrabServer(XS)
graph: draw a graph ..... graph(ADM)
sag: system activity graph ..... sag(ADM)
graph: draw a graph ..... graph(ADM)
scoedit: graphical editor for Open Desktop . scoedit(X)
Desktop xdt3: the graphical user interface for the .... xdt3(X)
clean_screen: restore the console graphics adapter to VGA/ ..... clean_screen(X)
/obtains GContext from associated graphics context ..... XCreateGC(XS)
XChangeGC: changes graphics context ..... XCreateGC(XS)
XCopyGC: copies graphics context ..... XCreateGC(XS)
XFreeGC: destroys graphics context ..... XCreateGC(XS)
XGetGCValues: returns graphics context components ..... XCreateGC(XS)
/or free graphics contexts and graphics context structure ..... XCreateGC(XS)
XGCValues: graphics context structure ..... XCreateGC(XS)
XCreateGC: create or free graphics contexts and graphics/ ... XCreateGC(XS)
tplot: graphics filters ..... tplot(ADM)
plot: graphics interface ..... plot(FP)
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structures XGraphicsExposeEvent: GraphicsExpose and NoExpose event XGraphicsExposeEvent(XS)
XSetGraphicsExposure: sets graphics-exposure flag in/ ..... XSetArcMode(XS)
XGravityEvent: GravityNotify event structure ..... XGravityEvent(XS)
returns largest integer not greater than x floor: ..... floor(S)
greek: select terminal filter ..... greek(C)
/obtain black, blue, green, red, and white CCC color/ . XcmsQueryBlack(XS)
for a pattern grep, egrep, fgrep: search files ..... grep(C)
grep: Search a file for a pattern .... grep(C)
menu_grey: returns the menu's grey attribute ..... menu(S)
set_menu_grey: sets the menu's grey attribute ..... menu(S)
IDs and names gr_idtoname: map between group . pw_nametoid(S)
group/ /pw_idtoname, gr_nametoid, gr_idtoname: map between user and pw_nametoid(S)
pw_nametoid, pw_idtoname, gr_nametoid, gr_idtoname: map/ . pw_nametoid(S)
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/real user, effective user, real group, and effective group IDs .... getuid(S)
/getppid: get process, process group, and parent process ID ..... getpid(S)
group: format of the group file .... group(F)
setuid, setgid: set user and groupIDs ..... setuid(S)
active processes or process groups proctl: controls ..... proctl(S)
sg: set groups ..... sg(C)
widget to the list of tab groups /a manager or a primitive . XmAddTabGroup(Xm)
copy: copy groups of files ..... copy(C)
maintain, update, and regenerate groups of programs make: ..... make(CP)
grpck: check group file ..... grpck(ADM)
by its argument gsignal: raises signal identified .... ssignal(S)
ssignal, gsignal: software signals ..... ssignal(S)
window colors in the SCO Open Desktop GUI scocolor: change ..... scocolor(X)
print reference pages in this guide man: ..... man(C)
user are immediately available/ halfdelay: characters typed by ..... curses(S)
user are immediately available/ halfdelay: characters typed by ..... terminfo(S)
panic: halt the system ..... panic(K)
shutdn: flushes block I/O and halts the CPU ..... shutdn(S)
filesystems and shut down the/ haltsys, reboot: close out ..... haltsys(ADM)
haltsys: shut down the system ..... haltsys(ADM)

an RPC service transport handle /unregister ..... rpc(NS)
clnt_control: control client handle ..... rpc(NS)
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create authentication handle authnone_create: ..... rpc(NS)
create authentication handle authunix_create: ..... rpc(NS)
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fh_fcntl: fcntl given NFS file handle ..... fh_fcntl(NS)
nfs_getfh: get NFS file handle ..... nfs_getfh(NS)
register an RPC service transport handle xprt_register: ..... rpc(NS)
svc_destroy: destroy a service handle ..... rpc(NS)
svcfd_create: create service handle ..... rpc(NS)
svcraw_create: create service handle ..... rpc(NS)
svctcp_create: create service handle ..... rpc(NS)
svcudp_create: create service handle ..... rpc(NS)
clnt_create: generic client handle creation ..... rpc(NS)
clntraw_create: client handle creation ..... rpc(NS)
clnttcp_create: client handle creation ..... rpc(NS)
clntudp_create: client handle creation ..... rpc(NS)
intralloc, intrallocs: get handle for later call to startio ..... intralloc(K)
intralloc: get handle for later call to startio ..... intralloc(K)
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Latin-1 XLookupKeysym: handle keyboard input events in ... XLookupKeysym(XS)
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DASI 300 terminal 300: Handle special functions for the ... 300(C)
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Hewlett-Packard terminals hp: handle special functions of ..... hp(C)
300 and 300s/ 300, 300s: handle special functions of DASI .. 300(C)
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/high-level error handler ..... XtAppErrorMsg(Xt)
XtAppError: low-level error handler ..... XtAppError(Xt)
XtAppErrorMsg: high-level error handler ..... XtAppErrorMsg(Xt)
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dynamically add interrupt routine handler add_intr_handler: ..... add_intr_handler(K)
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remove interrupt routine handler /dynamically ..... remove_intr_handler(K)
sets fatal I/O error handler XSetIOErrorHandler: ..... XSetErrorHandler(XS)
/remove event handlers ..... XtAddEventHandler(Xt)
XSetErrorHandler: default error handlers ..... XSetErrorHandler(XS)
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create kernel RPC client handles kclt_create: ..... kclt_create(NS)
/strncoll, strnxfrm, strxfrm: handles collation of strings ..... strcoll(S)
curses: terminal screen handling and optimization package curses(S)
ctype: character handling routines ..... ctype(S)
nohup: run a command immune to hangups and quits ..... nohup(C)
dparam, dkinit: display/change hard disk characteristics ..... dparam(ADM)
hd: internal hard disk drive ..... hd(HW)

and attempt to/ scsibadblk: scan hard disk for defective blocks ..... scsibadblk(ADM)
terminal can manipulate colors has_colors: determines if ..... curses(S)
terminal can manipulate colors has_colors: determines if ..... terminfo(S)
Write a spelling list from hash codes spellin: ..... spell(C)
hashmake: Generate hash codes for a list of words ..... spell(C)
list hashcheck: Recreate the hash codes in a hashed spelling .... spell(C)
hcreate, hdestroy: manage hash search tables hsearch, ... hsearch(S)
hsearch: searches a hash table ..... hsearch(S)
spell, hashmake, spellin, hashcheck: find spelling errors .... spell(C)
codes in a hashed spelling list hashcheck: Recreate the hash ..... spell(C)
dbmbuild: build the MMDF hashed database of alias and/ ..... dbmbuild(ADM)
Recreate the hash codes in a hashed spelling list hashcheck: .... spell(C)
spell: Check spelling against a hashed spelling list ..... spell(C)
a list of words hashmake: Generate hash codes for spell(C)
find spelling errors spell, hashmake, spellin, hashcheck: ..... spell(C)
has insert/delete character/ has_ic: determines if terminal ..... terminfo(S)
insert/delete character/ has_ic: true if terminal has ..... curses(S)
has insert/delete-line/ has_il: determines if terminal ..... terminfo(S)
insert/delete-line capability has_il: true if terminal has ..... curses(S)
space for the table hcreate: allocates sufficient ..... hsearch(S)
search tables hsearch, hcreate, hdestroy: manage hash ... hsearch(S)
format hd: display files in hexadecimal ... hd(C)
hd: internal hard disk drive ..... hd(HW)
table hdestroy: destroys the search ..... hsearch(S)
tables hsearch, hcreate, hdestroy: manage hash search ..... hsearch(S)
XENIX object file hdr: display selected parts of a .... hdr(XNX)
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xdr_callhdr: XDR the RPC call header ..... rpc(NS)
implementation-specific/ limits: header file for ..... limits(FP)
scnhdr: section header for a common object file ... scnhdr(FP)
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/read an indexed/named section header of a common object file .... ldshread(S)
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file ldahread: read the archive header of a member of an archive .. ldahread(S)
memory ldshread: reads section header specified by sectindx into .. ldshread(S)
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sets the prefix of the MMDF header string ll_hdinit: ..... llog(S)
change executable binary file headers fixhdr: ..... fixhdr(C)
HeightMMOfScreen: returns height, in millimeters, of/ ..... BlackPixelOfScreen(XS)
HeightOfScreen: returns height of specified screen ..... BlackPixelOfScreen(XS)
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pixels DisplayHeight: returns height of specified screen in ..... ImageByteOrder(XS)
/function that returns the line height of the given compound/ ... XmStringHeight(Xm)
in millimeters, of specified/ HeightMMOfScreen: returns height, BlackPixelOfScreen(XS)
specified screen HeightOfScreen: returns height of . BlackPixelOfScreen(XS)
user hello: send a message to another ... hello(C)
commands help: Asks for help about SCCS .... help(CP)
/gethostbyname, gethostbyaddr, herror: get network host entry ..... gethostbyname(SLIB)
herror: print error message ..... gethostbyname(SLIB)
hp: handle special functions of Hewlett-Packard terminals ..... hp(C)
isxdigit: tests for hexadecimal digit ..... ctype(S)
hd: display files in hexadecimal format ..... hd(C)

top of the/ show_panel: makes hidden panel visible and puts on .. panel(S)
panels deck hide_panel: removes panel from ... panel(S)
MrmCloseHierarchy: closes a UID hierarchy ..... MrmCloseHierarchy(Xm)
fetches a bitmap literal from a hierarchy MrmFetchBitmapLiteral: MrmFetchBitmapLiteral(Xm)
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mkdirhier: makes a directory hierarchy ..... mkdirhier(XS)
opens all the UID files in the hierarchy /a hierarchy ID and .... MrmOpenHierarchy(Xm)
opens all the UID files in the hierarchy /a hierarchy ID and .... MrmOpenHierarchyPerDisplay(Xm)
/referenced in UIL within a single hierarchy (for example, UIL/ ..... MrmRegisterNamesInHierarchy(Xm)
MrmOpenHierarchy: allocates a hierarchy ID and opens all the/ ... MrmOpenHierarchy(Xm)
UID files in the/ /allocates a hierarchy ID and opens all the ..... MrmOpenHierarchyPerDisplay(Xm)
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XtAppErrorMsg: high-level error handlers ..... XtAppErrorMsg(Xt)
/function that sets the highlight state ..... XmCascadeButtonGadgetHighlight(Xm)
/function that sets the highlight state ..... XmCascadeButtonHighlight(Xm)
/a Text function that highlights text ..... XmTextSetHighlight(Xm)
/a TextField function that highlights text ..... XmTextFieldSetHighlight(Xm)
XCirculateSubwindowsDown: lowers hightest mapped child of/ ..... XRaiseWindow(XS)
XSetClassHint: sets class hint for specified window ..... XAllocClassHint(XS)
XClassHint: class hint structure ..... XAllocClassHint(XS)
XGetWMHints: reads window manager hints ..... XAllocWMHints(XS)
XGetWMNormalHints: reads size hints ..... XAllocSizeHints(XS)
XGetWMSizeHints: reads size hints ..... XAllocSizeHints(XS)
XSetWMHints: sets window manager hints ..... XAllocWMHints(XS)
XSetWMNormalHints: sets size hints ..... XAllocSizeHints(XS)
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by the calling program with size hints /specified by the user and ... XParseGeometry(XS)
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XAllocClassHint: allocate class hints structure and set or read a/ .. XAllocClassHint(XS)
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window's/ /allocate window manager hints structure and set or read a ... XAllocWMHints(XS)
current and past distributions hocheck: compare perms lists with hocheck(SMT)
discarded sighold: holds a signal until released or .... sigsetv(S)
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get/set name of current host gethostname, sethostname: ... gethostname(SLIB)
gethostname: get name of current host ..... gethostname(SLIB)
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the name of a currently connected host vhost: return ..... vhost(PCI)
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Sharegister: register SCSI host adapter ..... devreg(K)
/Sdevregister: register SCSI host adapter and peripheral/ ..... devreg(K)
mscsi: SCSI peripheral device and host adapter configuration file ..... mscsi(F)
scsi_distributed: register a SCSI host adapter driver as/ ..... scsi_distributed(K)
/ntohs: convert values between host and network byte order ..... byteorder(SLIB)
byteorder: convert values between host and network byte order ..... byteorder(SLIB)
layers: protocol used between host and windowing terminal under/ layers(M)
terminal jagent: host control of windowing ..... jagent(M)
XAddHost: control host access and host control structure ..... XAddHost(XS)
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herror: get network host entry /gethostbyaddr, ... gethostbyname(SLIB)

gethostbyaddr: get network host entry by address ..... gethostbyname(SLIB)
gethostbyname: get network host entry by name ..... gethostbyname(SLIB)
dflthost: get/set the current host for PCILIB IPC functions ..... dflthost(PCI)
/removes each specified host from access control list ..... XAddHost(XS)
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convert values from network to host long byte order ntohl: ..... byteorder(SLIB)
XmuGetHostname: host name ..... XmuGetHostname(Xmu)
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htonl: convert values from host to network long byte order ... byteorder(SLIB)
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tables for aliases, domains, and hosts tables: MMDF name ..... tables(F)
XAddHosts: adds specified hosts to access control list ..... XAddHost(XS)
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filesystem hs: High Sierra/ISO-9660 CD-ROM hs(F)
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values between/ byteorder, htons, htonl, ntohl, ntohs: convert ..... byteorder(SLIB)
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convert values/ byteorder, htons, htonl, ntohl, ntohs: ..... byteorder(SLIB)
XcmsTekHVCQueryMaxV: given Hue, Value and Chroma's find/ ... XcmsTekHVCQueryMaxC(XS)
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information hwconfig: read the configuration .. hwconfig(C)
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machine is a 286 i286: Return a true value if a ..... machid(C)
i286emul: emulate 80286 ..... i286emul(CP)
i286emul: emulate UNIX 80286 .... i286emul(C)
pdp11,/ machid: i286, iAPX286, i386, i486 (also: vax, mc68k, ... machid(C)
machine is a 386 or fully/ i386: Return a true value if a ..... machid(C)
machid: i286, iAPX286, i386, i486 (also: vax, mc68k, pdp11,/ .... machid(C)
machine is a 486 or fully/ i486: Return a true value if a ..... machid(C)
mc68k, pdp11,/ machid: i286, iAPX286, i386, i486 (also: vax, ... machid(C)
machine is a 286 iAPX286: Return a true value if a .. machid(C)
display lp options for the IBM ProPrinter ibmlpopt: ..... undocumented(M)
the IBM ProPrinter ibmlpopt: display lp options for ... undocumented(M)
XDestroyIC: destroy the specified IC ..... XCreateIC(XS)
the input method of the specified IC XIMOfIC: return ..... XCreateIC(XS)
other polyhedron ico: animate an icosahedron or .... ico(X)
MrmFetchIconLiteral: fetches an icon literal from a hierarchy ..... MrmFetchIconLiteral(Xm)
wicoff: turns icon off ..... tam(S)
wicon: turns icon on ..... tam(S)
XGetIconSizes: returns icon size ..... XAllocIconSize(XS)
XSetIconSizes: sets icon size ..... XAllocIconSize(XS)
XIconSize: icon size structure ..... XAllocIconSize(XS)
read a/ XAllocIconSize: allocate icon size structure and set or ..... XAllocIconSize(XS)
and/ scopaint: create and edit icons and pictures; and edit xbm .. scopaint(X)
conversion iconv: international codeset ..... iconv(CP)

ico: animate an icosahedron or other polyhedron .. ico(X)
chgrp: change group ID ..... chgrp(C)
chown: change owner ID ..... chown(C)
create session and set process ID setsid: ..... setsid(S)
current real GID against retained ID is_starting_rgid (gid): check .... identity(S)
current real UID against retained ID is_starting_ruid (uid): check ... identity(S)
disk accounting data by user ID diskusg: generate ..... diskusg(ADM)
effective GID against retained ID /(gid): check current ..... identity(S)
effective UID against retained ID /(uid): check current ..... identity(S)
for matching numerical user ID getpwuid: searches ..... getpwent(S)
frees cursor from cursor resource ID XFreeCursor: ..... XRecolorCursor(XS)
getegid: get effective group ID ..... getuid(S)
geteuid: get effective user ID ..... getuid(S)
getgid: get real group ID ..... getuid(S)
getluid: get login user ID ..... getluid(S)
getuid: get real user ID ..... getuid(S)
login UID against retained ID /(uid): check current ..... identity(S)
process group, and parent process ID /getppid: get process, ... getpid(S)
returns string associated with id agetstr: ..... authcap(S)
returns visual ID XVisualIDFromVisual: ..... XGetVisualInfo(XS)
semaphore set or shared memory ID /remove a message queue, ... ipcrm(ADM)
setegid: set group ID ..... seteuid(SLIB)
setegid: set user and group ID seteuid, ... seteuid(SLIB)
seteuid: set user ID ..... seteuid(SLIB)
setluid: set login user ID ..... setluid(S)
setpgrp: set process group ID ..... setpgrp(S)
the/ /allocates a hierarchy ID and opens all the UID files in ... MrmOpenHierarchy(Xm)
the/ /allocates a hierarchy ID and opens all the UID files in ... MrmOpenHierarchyPerDisplay(Xm)
/retrieves the DragContext widget ID associated with a timestamp ... XmGetDragContext(Xm)
agetflag: returns id flag ..... authcap(S)
/that returns the XmDisplay object ID for a specified display ..... XmGetXmDisplay(Xm)
/that returns the XmScreen object ID for a specified screen ..... XmGetXmScreen(Xm)
authorized_user: screens user ID for authorization permission ... subsystems(S)
setpgid: set process group ID for job control ..... setpgid(S)
/function that obtains the widget ID for the CascadeButtonGadget in/ XmOptionButtonGadget(Xm)
function that returns the cursor ID for the current menu cursor /a . XmGetMenuCursor(Xm)
/function that obtains the widget ID for the LabelGadget in an/ ..... XmOptionLabelGadget(Xm)
/function that obtains the widget ID for the tear-off control in a/ .... XmGetTearOffControl(Xm)
tcgetpgrp: gets process group ID for tty foreground process ..... tcpgrp(S)
tcsetpgrp: process group id functions tcgetpgrp, ... tcpgrp(S)
sets the foreground process ID group tcsetpgrp: ..... tcpgrp(S)
searches for numerical user ID matching uid getprpwuid: ..... getprpwent(S)
XmGetTabGroup: returns the widget ID of a tab group ..... XmGetTabGroup(Xm)
getpgrp: returns process group ID of calling process ..... getpid(S)
getpid: returns process ID of calling process ..... getpid(S)
getppid: returns parent process ID of calling process ..... getpid(S)
/function that returns the widget ID of the first Separator widget .... XmMainWindowSep1(Xm)
/function that returns the widget ID of the second Separator widget . XmMainWindowSep2(Xm)
/function that returns the widget ID of the third Separator widget ... XmMainWindowSep3(Xm)
XmGetFocusWidget: returns the ID of the widget that has/ ..... XmGetFocusWidget(Xm)
function that returns the widget ID of the widget to be used as/ /a . XmGetDestination(Xm)
names id: print user and group IDs and ... id(C)
disciplines from kernel/ idaddld: add or remove line ..... idaddld(ADM)
Kit idas: assembler used by the Link ... idas(M)

idconfig, idvidi, idscsi: build/ idbuild, idmkenv, idmkunix, ... idbuild(ADM)
information about system/ idcheck: return selected ..... idcheck(ADM)
kernel idconfig: configure UNIX system ... idbuild(ADM)
new/ idbuild, idmkenv, idmkunix, idconfig, idvidi, idscsi: build ..... idbuild(ADM)
issue: issue identification file ..... issue(F)
systemid: the Micnet system identification file ..... systemid(F)
/function that retrieves the identification number of a/ ..... XmRepTypeGetId(Xm)
gsignal: raises signal identified by its argument ..... ssignal(S)
isrewrite: rewrite a record identified by its primary key ..... isrewrite(S)
/a Drag and Drop function that identifies a drop site and/ ..... XmDropSiteRegister(Xm)
for/ /a MainWindow function that identifies manageable children .... XmMainWindowSetAreas(Xm)
from Motif 1.0 through/ Intro: Identifies the feature changes ..... Intro(Xm)
XmIsTraversable: a function that identifies whether a widget can/ .. XmIsTraversable(Xm)
color_content: allows user to identify components in an/ ..... curses(S)
color_content: allows user to identify components in an/ ..... terminfo(S)
devnm: identify device name ..... devnm(C)
what: identify files ..... what(C)
or filesystem fuser: identify processes using a file ..... fuser(ADM)
what: identify SCCS files ..... what(CP)
gids from program start identity: get or check uids or ..... identity(S)
or get device driver/ idinstall: add, delete, update, ... idinstall(ADM)
Link Kit idld: link editor used by the ..... idld(M)
idleout: log out idle users ..... idleout(ADM)
idleout: log out idle users ..... idleout(ADM)
insert/delete-line feature idlok: enables curses ..... curses(S)
"insert/delete-line" feature idlok: enables curses to use ..... terminfo(S)
idvidi, idscsi: build/ idbuild, idmkenv, idmkunix, idconfig, ... idbuild(ADM)
inittab specifications idmkinit: read files containing ..... idmkinit(ADM)
specifications of nodes idmknod: remove nodes and read . idmknod(ADM)
idscsi: build/ idbuild, idmkenv, idmkunix, idconfig, idvidi, ... idbuild(ADM)
between user and group names and IDs /gr_idtoname: map ..... pw_nametoid(S)
get supplementary group ID's getgroups: ..... getgroups(S)
map between group names and IDs gr_nametoid: ..... pw_nametoid(S)
map between user names and IDs pw_nametoid: ..... pw_nametoid(S)
real group, and effective group IDs /real user, effective user, ... getuid(S)
set real and effective group IDs setregid: ..... setregid(SSC)
set real and effective user IDs setreuid: ..... setreuid(SSC)
set supplementary group ID's setgroups: ..... setgroups(S)
setgid: set group IDs ..... setuid(S)
setuid: set user IDs ..... setuid(S)
gr_idtoname: map between group IDs and names ..... pw_nametoid(S)
id: print user and group IDs and names ..... id(C)
pw_idtoname: map between user IDs and names ..... pw_nametoid(S)
set_auth_parameters: retain IDs for future lookup ..... identity(S)
/idmkunix, idconfig, idvidi, idscsi: build new UNIX system/ ... idbuild(ADM)
idspace: investigate free space ..... idspace(ADM)
tunable parameter idtune: attempt to set value of a ... idtune(ADM)
/idmkenv, idmkunix, idconfig, idvidi, idscsi: build new UNIX/ .... idbuild(ADM)
/fpgetsticky, fpsetsticky: IEEE floating point environment/ . fpgetround(S)
Not-a-Number (NaN) according to IEEE Standard /test double for .... isnan(S)
Not-a-Number (NaN) according to IEEE Standard /test float for ..... isnan(S)
network interface ifignore: check for ignored ..... ifignore(SLIB)
ifignore: check for ignored network interface ..... ifignore(SLIB)
XDestroyImage: deallocates image ..... XCreateImage(XS)

XGetImage: transfers image ..... XPutImage(XS)
XGetPixel: returns pixel from image ..... XCreateImage(XS)
XSubImage: creates new sub image ..... XCreateImage(XS)
in an X Window and creates an image /draws a compound string . XmStringDrawImage(Xm)
that removes an image from the image cache /caching function .... XmUninstallImage(Xm)
XImage XShmGetImage: reads image data into a shared memory . XShm(Xext)
xwud: image displayer for X ..... xwud(X)
ldsysdump: load a system memory image dump ..... ldsysdump(ADM)
corex: convert new-style core image dumps to old-style ..... corex(C)
core: Format of core image file ..... core(FP)
mem, kmem: memory image file ..... mem(FP)
scr_dump: format of curses screen image file ..... scr_dump(FP)
diskimage: create file image for floppy disk ..... diskimage(SMT)
ImageByteOrder: image format functions and macros ImageByteOrder(XS)
/caching function that removes an image from the image cache ..... XmUninstallImage(Xm)
xwd: dump an image of an X window ..... xwd(X)
XDrawImageString16: draws image text ..... XDrawImageString(XS)
XDrawImageString: draw image text ..... XDrawImageString(XS)
set XmbDrawImageString: draw image text using a single font ..... XmbDrawImageString(XS)
set XwcDrawImageString: draw image text using a single font ..... XmbDrawImageString(XS)
caching function that adds an image to the pixmap cache /pixmap XmInstallImage(Xm)
XCreateImage: image utilities ..... XCreateImage(XS)
functions and macros ImageByteOrder: image format .... ImageByteOrder(XS)
required byte order for images ImageByteOrder: specifies ..... ImageByteOrder(XS)
XPutImage: transfer images ..... XPutImage(XS)
crash: examine system images ..... crash(ADM)
pnch: file format for card images ..... pnch(FP)
specifies required byte order for images ImageByteOrder: ..... ImageByteOrder(XS)
to the make utility imake: C preprocessor interface ... imake(XS)
xmkmf: create a Makefile from an Imakefile ..... xmkmf(XS)
/convert string to immediate child widget ..... XmuCvtStringToWidget(Xmu)
/convert string to immediate child widget ..... XmuNewCvtStringToWidget(Xmu)
nohup: run a command immune to hangups and quits ..... nohup(C)
version numbers of the extension implementation /returns ..... XShm(Xext)
limits: header file for implementation-specific constants . limits(FP)
write a byte to an I/O address inb, outb: read a byte from or ..... inb(K)
inb: read a byte from I/O address .. inb(K)
current position in named window inch: returns character at ..... terminfo(S)
current position inch: returns character at ..... curses(S)
in descriptor set FD_SET: include a particular descriptor .... select(S)
initialize the signal set to include all signals sigfillset: ..... sigset(S)
/true if the font_set might include context-dependent drawing XFontsOfFontSet(XS)
initialize the signal set to include no signals sigemptyset: ... sigset(S)
input ev_gindev: include/exclude devices for event . ev_gindev(S)
reports database inconsistency audit_auth_entry: ... authaudit(S)
that returns the ScrollBar's increment values /function ..... XmScrollBarGetValues(Xm)
/function that changes ScrollBar's increment values and the slider's/ . XmScrollBarSetValues(Xm)
cbackup: perform unattended incremental backup ..... cbackup(ADM)
xbackup: XENIX incremental dump tape format .... xbackup(F)
xbackup: perform XENIX incremental filesystem backup .... xbackup(ADM)
restore restore: incremental filesystem backup .... restore(ADM)
xrestore, xrestor: invoke XENIX incremental filesystem restorer .... xrestore(ADM)
word to a physical I/O address ind, outd: read or write a 32-bit .... ind(K)
ind: read word from physical I/O . ind(K)

isdelindex: delete an index ..... isdelindex(S)
isstart: select an index and locate a record ..... isstart(S)
given field field_index: returns index in field pointer array to ..... form(S)
/returns screen index number of specified screen .. BlackPixelOfScreen(XS)
a common/ ldtbindex: compute the index of a symbol table entry of ... ldtbindex(S)
processed optind: argv index of next argument to be ..... getopt(S)
string, strcasecmp, strncasecmp, index, rindex: string operations .... string(SLIB)
index: string indexing operation ... string(SLIB)
isaddindex: add an index to an ISAM file ..... isaddindex(S)
pointer/ item_index: returns index to given menu item in ..... menu(S)
t_nerr: maximum index value for t_errlist ..... t_error(S)
common object/ ldtbread: read an indexed symbol table entry of a ... ldtbread(S)
widget. It overrides/ /fetches any indexed (UIL named) application .. MrmFetchWidgetOverride(Xm)
widgets/ /fetches and creates any indexed (UIL named) application .. MrmFetchWidget(Xm)
a/ ldshread, ldnshread: read an indexed/named section header of . ldshread(S)
ldsseek, ldnsseek: seek to an indexed/named section of a/ ..... ldsseek(S)
index: string indexing operation ..... string(SLIB)
rindex: string indexing operation ..... string(SLIB)
multiprocessor/ bdistributed: indicate block driver can have ..... bdistributed(K)
have/ cdistributed: indicate character driver can ..... cdistributed(K)
teletypes last: indicate last logins of users and ... last(C)
isrewrec: rewrite the record indicated by record number ..... isrewrec(S)
phs_note: records the indicated MMDF event ..... phs(S)
from deck panel_hidden: indicates if panel is removed ..... panel(S)
MMDF conversation mm_end: indicates success or failure of ..... mmdf(S)
longer/ /a clipboard function that indicates that the application no ... XmClipboardWithdrawFormat(Xm)
/a compound string function that indicates the results of a/ ..... XmStringByteCompare(Xm)
a screen line garbagedlines: indicates to curses to throw away .. curses(S)
a screen line garbagedlines: indicates to curses to throw away .. terminfo(S)
item_visible: indicates visibility of item ..... item(S)
least or most/ BitmapBitOrder: indicates whether leftmost bit ..... ImageByteOrder(XS)
/a compound string function that indicates whether one compound/ XmStringHasSubstring(Xm)
executables, and/ lf: List files indicating directories, ... ls(C)
supports/ /returns Boolean value indicating whether screen ..... BlackPixelOfScreen(XS)
receipt of an orderly release indication t_rcvrel: acknowledge .. t_rcvrel(S)
receive a unit data error indication t_rcvuderr: ..... t_rcvuderr(S)
DoesBackingStore: returns indication whether screen/ ..... BlackPixelOfScreen(XS)
value of a stream's file position indicator /and stores the current .. fgetpos(S)
fsetpos: sets the file position indicator for a stream ..... fsetpos(S)
field_just: returns indicator of the field/ ..... field(S)
clearerr: resets error indicator to zero ..... ferror(S)
pmap_rmtcall: indirect remote procedure call .... rpc(NS)
string to Internet address inet_addr: Converts character ..... inet(SLIB)
inet_ntoa, inet_lnaof,/ inet_addr, inet_network, ... inet(SLIB)
address from Internet address inet_lnaof: Extracts local ..... inet(SLIB)
/inet_network, inet_ntoa, inet_lnaof, inet_makeaddr,/ ..... inet(SLIB)
network address into Internet/ inet_makeaddr: Converts local and inet(SLIB)
Internet/ /inet_ntoa, inet_lnaof, inet_makeaddr, inet_netof: ..... inet(SLIB)
address from Internet address inet_netof: Extracts network ..... inet(SLIB)
/inet_lnaof, inet_makeaddr, inet_netof: Internet address/ ..... inet(SLIB)
string to network address inet_network: Converts character .. inet(SLIB)
inet_lnaof,/ inet_addr, inet_network, inet_ntoa, ... inet(SLIB)
address to ASCII format inet_ntoa: Converts Internet ..... inet(SLIB)
inet_addr, inet_network, inet_ntoa, inet_lnaof,/ ..... inet(SLIB)

getpw: get user info from UID ..... getpw(S)
terminfo descriptions infocmp: compare or print out .... infocmp(ADM)
creation function /the MessageBox InformationDialog convenience ... XmCreateInformationDialog(Xm)
inipcrm: unsupported utility ..... undocumented(M)
special security actions for init and getty initcond: ..... initcond(ADM)
started during the last phase of/ init: general process spawner ..... init(M)
INIT: initialize before compile ..... regexp(S)
When the command telinit is run, init is invoked /a link to init. ..... init(M)
init.base: script for the init process ..... inittab(F)
init.base: script for the init process inittab, ... inittab(F)
initialization init, telinit: process control ..... init(M)
telinit: telinit is a link to init. When the command telinit is/ init(M)
process init.base: script for the init ..... inittab(F)
process inittab, init.base: script for the init ..... inittab(F)
definition of a color init_color: changes the ..... curses(S)
definition of a color init_color: changes the ..... terminfo(S)
actions for init and getty initcond: special security ..... initcond(ADM)
strcspn: returns length of initial segment of string s1 ..... string(S)
vidinitscreen: initialise a multiscreen ..... video(K)
ttinit: initialise the tty structure ..... tty(K)
allocate contiguous memory at initialization memget: ..... memget(K)
during the last phase of kernel initialization /spawner started .... init(M)
init, telinit: process control initialization ..... init(M)
mount root filesystem at system initialization /check and ..... bcheckrc(ADM)
/Programming Interface (API) initialization and internal/ ..... sc_init(S)
lcong48: invoke initialization entry points ..... drand48(S)
seed48: invokes initialization entry points ..... drand48(S)
srand48: invokes initialization entry points ..... drand48(S)
res_init: reads initialization file ..... resolver(SLIB)
posted set_form_init: calls initialization func when form is ... form(S)
/returns pointer to form initialization function ..... form(S)
MMDF message mm_rinit: reads initialization information for ..... mmdf(S)
message mm_winit: sends MMDF initialization information for a .... mmdf(S)
printcfg: display driver initialization message ..... printcfg(K)
/returns pointer to menu item initialization routine ..... menu(S)
/returns pointer to menu's initialization routine ..... menu(S)
XtDatabase: initialize a display ..... XtDisplayInitialize(Xt)
XtDisplayInitialize: initialize a display ..... XtDisplayInitialize(Xt)
convenience/ XtAppInitialize: initialize application ..... XtAppInitialize(Xt)
INIT: initialize before compile ..... regexp(S)
/uses contents of filename to initialize curses data structures .... terminfo(S)
dbminit: initialize database ..... dbm(NS)
null set FD_ZERO: initialize descriptor set to the ..... select(S)
fixperm: examine, correct or initialize file permissions and/ .... fixperm(ADM)
structures XtToolkitInitialize: initialize internal Toolkit data ..... XtDisplayInitialize(Xt)
display XtDisplayInitialize: initialize, open, or close a ..... XtDisplayInitialize(Xt)
prfld: initialize profiling ..... profiler(ADM)
slk_init: initialize soft labels ..... curses(S)
slk_init: initialize soft labels ..... terminfo(S)
openlog: initialize system log file ..... syslog(SLIB)
Resource Manager/ XrmInitialize: initialize the Resource Manager, ... XrmInitialize(XS)
include all signals sigfillset: initialize the signal set to ..... sigset(S)
include no signals sigemptyset: initialize the signal set to ..... sigset(S)
xinit: X Window System initializer ..... xinit(X)

init_pair: initializes a color-pair ..... curses(S)
init_pair: initializes a color-pair ..... terminfo(S)
structure ldaopen: allocates and initializes a new LDFILE ..... ldopen(S)
structures initscr: initializes all curses data ..... curses(S)
structures initscr: initializes all curses data ..... tam(S)
structures initscr: initializes all curses data ..... terminfo(S)
conversation mm_pkinit: initializes an MMDF pickup ..... mmdf(S)
MMDF mail system mm_init: initializes conversation with ..... mmdf(S)
structures from file scr_init: initializes curses data ..... curses(S)
submission mm_sbinit: initializes for an MMDF ..... mmdf(S)
sc_init: initializes for scancode input ..... sc_init(S)
package tai_init: initializes MMDF tailoring ..... tai(S)
support operation nl_init: initializes native language ..... nl_init(S)
tables sc_mapin: initializes scancode translation .... sc_readkb(S)
internals XtToolkitInitialize: initializes the X Toolkit ..... XtCreateApplicationContext(Xt)
va_start: initializes variable list ..... varargs(S)
connect: initiate a connection on a socket ... connect(SSC)
process popen, pclose: initiate a pipe to or from a ..... popen(S)
t_sndrel: initiate an orderly release ..... t_sndrel(S)
/a FileSelectionBox function that initiates a directory search ..... XmFileSelectionDoSearch(Xm)
/a Drag and Drop function that initiates a drag and drop/ ..... XmDragStart(Xm)
/a Drag and Drop function that initiates a drop transfer ..... XmDropTransferStart(Xm)
ml_init: initiates mail ..... ml_send(S)
one addressee ml_1adr: initiates mail when there is only ... ml_send(S)
/entries to be processed after initiating a drop transfer ..... XmDropTransferAdd(Xm)
color-pair init_pair: initializes a ..... curses(S)
color-pair init_pair: initializes a ..... terminfo(S)
data structures initscr: initializes all curses ..... curses(S)
data structures initscr: initializes all curses ..... tam(S)
data structures initscr: initializes all curses ..... terminfo(S)
inittab commands initscript: script that executes ..... initscript(ADM)
initscript: script that executes inittab commands ..... initscript(ADM)
the init process inittab, init.base: script for ..... inittab(F)
idmkinit: read files containing inittab specifications ..... idmkinit(ADM)
xdr_inline: allocate space for inline XDR operation ..... xdr(NS)
clri: clear inode ..... clri(ADM)
inode: format of an inode ..... inode(FP)
inode: format of an inode ..... inode(FP)
ncheck: generate names from inode numbers ..... ncheck(ADM)
ev_open: opens an event queue for input ..... ev_open(S)
formatted native language input /nl_sscanf: converts ..... nl_scanf(S)
fscanf: convert formatted input ..... scanf(S)
get a string from the standard input gets: ..... gets(C)
getchar: get one character of input ..... getchar(K)
include/exclude devices for event input ev_gindev: ..... ev_gindev(S)
nl_fscanf: reads from the named input ..... nl_scanf(S)
query and process events and input XtAppMainLoop: ..... XtAppNextEvent(Xt)
query and process events and input XtAppNextEvent: ..... XtAppNextEvent(Xt)
query and process events and input XtAppPeekEvent: ..... XtAppNextEvent(Xt)
query and process events and input XtAppPending: ..... XtAppNextEvent(Xt)
query and process events and input XtAppProcessEvent: ..... XtAppNextEvent(Xt)
query and process events and input XtDispatchEvent: ..... XtAppNextEvent(Xt)
sc_init: initializes for scancode input ..... sc_init(S)
scanf: convert formatted input ..... scanf(S)

sscanf: convert formatted input ..... scanf(S)
timing requirements for raw data input tttimeo: ..... tty(K)
character/ lcs_set_tables: sets input and output language ..... lcs_set_tables(PCI)
cfgetispeed: returns the input baud rate ..... cfspeed(S)
cfsetispeed: sets the input baud rate ..... cfspeed(S)
lcs_translate_block: translate input block to output block ..... lcs_translate_block(PCI)
for a text segment in the input compound string /searches . XmStringGetLtoR(Xm)
XmbResetIC: reset the state of an input context ..... XmbResetIC(XS)
XwcResetIC: reset the stat of an input context ..... XmbResetIC(XS)
and obtain the input method of an input context /create, destroy, ... XCreateIC(XS)
context values from the specified input context /obtain input ..... XSetICValues(XS)
XSetICFocus: set and unset input context focus ..... XSetICFocus(XS)
/notify an input method that the input context has lost focus ..... XSetICFocus(XS)
specified/ XGetICValues: obtain input context values from the ..... XSetICValues(XS)
canon: process raw input data from tty device ..... canon(K)
XSelectInput: select input events ..... XSelectInput(XS)
XLookupKeysym: handle keyboard input events in Latin-1 ..... XLookupKeysym(XS)
stdin: standard input file ..... stdio(S)
XSetInputFocus: control input focus ..... XSetInputFocus(XS)
XmbLookupString: obtain composed input from an input method ..... XmbLookupString(XS)
XwcLookupString: obtain composed input from an input method ..... XmbLookupString(XS)
sc_readmapcode: returns the next input mapcode ..... sc_readkb(S)
XCloseIM: closes the specified input method ..... XOpenIM(XS)
XLocaleOfIM: get the locale of an input method ..... XOpenIM(XS)
associated with the specified input method /returns the display XOpenIM(XS)
filter X events for an input method XFilterEvent: ..... XFilterEvent(XS)
obtain composed input from an input method XmbLookupString: . XmbLookupString(XS)
obtain composed input from an input method XwcLookupString: .. XmbLookupString(XS)
or features of the specified input method /querying properties XOpenIM(XS)
XOpenIM: open, close, and obtain input method information ..... XOpenIM(XS)
/create, destroy, and obtain the input method of an input context .. XCreateIC(XS)
XIMOfIC: return the input method of the specified IC ... XCreateIC(XS)
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character isalnum: tests for alphanumeric ... ctype(S)
character isalpha: tests for alphabetic ..... ctype(S)
stdbl: convert unaligned ISAM aligned double ..... isconv(S)
stfloat: convert unaligned ISAM aligned foat ..... isconv(S)
stlong: convert unaligned ISAM aligned long ..... isconv(S)
stint: convert unaligned ISAM aligned short ..... isconv(S)
/stdbl, stfloat, stint, stlong: ISAM data conversion tools ..... isconv(S)
isverify: verify ISAM database records ..... isverify(M)
isaddindex: add an index to an ISAM file ..... isaddindex(S)
isbuild: create an ISAM file ..... isbuild(S)
isclose: close an ISAM file ..... isclose(S)
iserase: delete an entire ISAM file ..... iserase(S)
islock: lock an ISAM file ..... islock(S)
isopen: open an ISAM file ..... isopen(S)
isread: read records in an ISAM file ..... isread(S)
isrename: rename an ISAM file ..... isrename(S)
isunlock: unlock an ISAM file ..... isunlock(S)
obtain information about an ISAM file isindexinfo: ..... isindexinfo(S)
write a new record into an ISAM file iswrite: ..... iswrite(S)
lddbl: convert ISAM integer to double ..... isconv(S)
ldfloat: convert ISAM integer to float ..... isconv(S)
ldint: convert ISAM integer to short ..... isconv(S)
ldlong: convert ISAMinteger to long ..... isconv(S)
characters isascii: test for ASCII ..... ctype(S)
ttyname, isatty: get name of a terminal ..... ttyname(S)
device isatty: test for a terminal ..... ttyname(S)
isbuild: create an ISAM file ..... isbuild(S)
isclose: close an ISAM file ..... isclose(S)
characters iscntrl: tests for control ..... ctype(S)
ldlong, stdbl, stfloat, stint,/ isconv: lddbl, ldfloat, ldint, ... isconv(S)
classification macros IsCursorKey: keysym ..... IsCursorKey(XS)
specified KeySym is cursor key IsCursorKey: returns True if ..... IsCursorKey(XS)
record isdelcurr: delete the current ..... isdelcurr(S)
by primary key isdelete: delete record specified .... isdelete(S)
isdelindex: delete an index ..... isdelindex(S)
by record number isdelrec: delete record specified ... isdelrec(S)
isdigit: tests for decimal digit ..... ctype(S)
endwin() has been called/ isendwin: determines if ..... curses(S)
endwin() has been called/ isendwin: determines if ..... terminfo(S)
file iserase: delete an entire ISAM ..... iserase(S)
specified KeySym is function key IsFunctionKey: returns True if ..... IsCursorKey(XS)
character isgraph: tests for a visible ..... ctype(S)
about an ISAM file isindexinfo: obtain information .... isindexinfo(S)
specified KeySym is keypad key IsKeypadKey: returns True if ..... IsCursorKey(XS)
islock: lock an ISAM file ..... islock(S)
letter islower: tests for any lowercase .... ctype(S)
if specified KeySym is/ IsMiscFunctionKey: returns True .. IsCursorKey(XS)
specified KeySym is modifier key IsModiferKey: returns True if ..... IsCursorKey(XS)
state ismpx: return windowing terminal ismpx(C)
floating point NaN/ isnan, isnand, isnanf: test for a ..... isnan(S)
Not-a-Number (NaN) isnan: test double for ..... isnan(S)
floating point NaN/ isnan, isnand, isnanf: test for a ..... isnan(S)
Not-a-Number (NaN) according to/ isnand: test double for ..... isnan(S)
Not-a-Number (NaN) according to/ isnanf: test float for ..... isnan(S)

NaN/ isnan, isnand, isnanf: test for a floating point ..... isnan(S)
isopen: open an ISAM file ..... isopen(S)
specified KeySym is PF key IsPFKey: returns True if ..... IsCursorKey(XS)
character isprint: tests for printing ..... ctype(S)
character ispunct: tests for punctuation ..... ctype(S)
file isread: read records in an ISAM ... isread(S)
locked records in a file isrelease: unlocks all manually .... isrelease(S)
isrename: rename an ISAM file .... isrename(S)
record isrewcurr: rewrite the current ..... isrewcurr(S)
indicated by record number isrewrec: rewrite the record ..... isrewrec(S)
identified by its primary key isrewrite: rewrite a record ..... isrewrite(S)
unique identifier issetunique: set the value of a ..... issetunique(S)
character isspace: tests for white-space ..... ctype(S)
locate a record isstart: select an index and ..... isstart(S)
current effective GID against/ is_starting_egid (gid): check ..... identity(S)
current effective UID against/ is_starting_euid (uid): check ..... identity(S)
current login UID against/ is_starting_luid (uid): check ..... identity(S)
current real GID against/ is_starting_rgid (gid): check ..... identity(S)
current real UID against/ is_starting_ruid (uid): check ..... identity(S)
XtStringConversionWarning: issue a conversion warning/ ..... XtStringConversionWarning(Xt)
system: issue a shell command ..... system(S)
issue: issue identification file ..... issue(F)
issue: issue identification file ..... issue(F)
identifier isuniqueid: return a unique ..... isuniqueid(S)
isunlock: unlock an ISAM file ..... isunlock(S)
letter isupper: tests for any uppercase ... ctype(S)
records isverify: verify ISAM database .... isverify(M)
drive number of a specified path isvirtual: return the virtual ..... isvirtual(PCI)
local or remote iswind: determines if terminal is .. tam(S)
make it current iswrcurr: write a new record and .. iswrcurr(S)
an ISAM file iswrite: write a new record into ... iswrite(S)
digit isxdigit: tests for hexadecimal ..... ctype(S)
item: CRT menu-item routines .... item(S)
items in given menu item_count: returns number of .... item(S)
to given item's description item_description: returns pointer .. item(S)
given menu item in pointer array item_index: returns index to ..... menu(S)
menu item initialization routine item_init: returns pointer to ..... menu(S)
given item's name item_name: returns pointer to ..... item(S)
item's option(s) setting item_opts: returns the given ..... item(S)
item's options item_opts_off: turns off named .... item(S)
item's options item_opts_on: turns on named .... item(S)
/returns pointer to given item's description ..... item(S)
returns pointer to given item's name item_name: ..... item(S)
item_opts_off: turns off named item's options ..... item(S)
item_opts_on: turns on named item's options ..... item(S)
item_opts: returns the given item's option(s) setting ..... item(S)
set_item_value: sets the given item's select value ..... item(S)
item_userptr: returns item's user pointer ..... item(S)
set_item_userptr: sets item's user pointer ..... item(S)
menu termination function item_term: returns pointer to ..... menu(S)
pointer item_userptr: returns item's user .. item(S)
of given item item_value: returns select value ... item(S)
visibility of item item_visible: indicates ..... item(S)
itimer: interval timers ..... getitimer(S)

functions bessel: j0, j1, jn, y0, y1, yn: bessel ..... bessel(S)
of the first kind of order 0 j0: return Bessel function of x ..... bessel(S)
functions bessel: j0, j1, jn, y0, y1, yn: bessel ..... bessel(S)
of the first kind of order 1 j1: return Bessel function of x ..... bessel(S)
terminal jagent: host control of windowing . jagent(M)
/map key event to string in JISX0201-1976 encoding ..... XmuLookupLatin1(Xmu)
of the first kind of order n jn: return Bessel function of x ..... bessel(S)
bessel: j0, j1, jn, y0, y1, yn: bessel functions ..... bessel(S)
particular time at: Schedule jobs for execution at a ..... at(C)
system load/ batch: Schedule jobs for execution when the ..... at(C)
join: join two relations ..... join(C)
join: join two relations ..... join(C)
nrand48,/ drand48, erand48, jrand48, lcong48, lrand48, ... drand48(S)
integers jrand48: returns signed long ..... drand48(S)
terminal jterm: reset layer of windowing ... jterm(C)
sigsetjmp, siglongjmp: non-local jumps ..... sigsetjmp(S)
returns indicator of the field justification field_just: ..... field(S)
set_field_just: sets justification for given field ..... field(S)
jwin: print size of layer ..... jwin(C)
keyboard support kbmode: set keyboard mode or test kbmode(ADM)
client handles kclt_create: create kernel RPC ..... kclt_create(NS)
sequence that maps onto 8-bit/ kcodemap: return 7-bit escape ..... tam(S)
between user space and the kernel /passc: pass a character .... cpass(K)
build a new UNIX system kernel link_unix: ..... link_unix(ADM)
idconfig: configure UNIX system kernel ..... idbuild(ADM)
idscsi: build new UNIX system kernel /idconfig, idvidi, ... idbuild(ADM)
scsi_stok: convert 3 bytes to kernel address ..... scsi(K)
messages: system service, kernel, and device driver error/ ... messages(M)
__scoinfo: get kernel and system information .... __scoinfo(S)
auths: list and/or restrict kernel authorizations ..... auths(C)
or remove line disciplines from kernel configuration files /add .... idaddld(ADM)
configure: kernel configuration program ..... configure(ADM)
vidumapinit: return a kernel data pointer ..... video(K)
error: kernel error output device ..... error(M)
started during the last phase of kernel initialization /spawner .... init(M)
select(S) /selfailure, selwakeup: kernel routines supporting ..... select(K)
kclt_create: create kernel RPC client handles ..... kclt_create(NS)
bcopy: copy bytes in kernel space ..... bcopy(K)
copy bytes between user and kernel space copyin, copyout: ..... copyin(K)
copy bytes from user space to kernel space copyin: ..... copyin(K)
copyout: copy bytes from kernel space to user space ..... copyin(K)
kmem: provides access to the kernel virtual memory ..... mem(FP)
KeySym is miscellaneous function key /returns True if specified ..... IsCursorKey(XS)
True if specified KeySym is PF key IsPFKey: returns ..... IsCursorKey(XS)
XUngrabKey: releases keyboard key ..... XGrabKey(XS)
accesses data stored under a key fetch: ..... dbm(S)
carriage return, or enter key /reads input until newline, ... curses(S)
carriage return, or enter key getstr: returns newline, ... terminfo(S)
carriage return, or enter key wgetstr: returns newline, ... terminfo(S)
character string corresponding to key keyname: returns ..... curses(S)
character string corresponding to key keyname: returns ..... terminfo(S)
dbm_delete: delete datum and key ..... ndbm(NS)
dbm_fetch: retreive datum under key ..... ndbm(NS)
dbm_firstkey: find first key ..... ndbm(NS)

dbm_nextkey: find next **key** ..... ndbm(NS)
dbm_store: store datum under **key** ..... ndbm(NS)
if specified KeySym is cursor **key** IsCursorKey: returns True .... IsCursorKey(XS)
if specified KeySym is function **key** IsFunctionKey: returns True ... IsCursorKey(XS)
if specified KeySym is keypad **key** IsKeypadKey: returns True ... IsCursorKey(XS)
if specified KeySym is modifier **key** IsModiferKey: returns True ... IsCursorKey(XS)
makekey: generate an encryption **key** ..... makekey(ADM)
record identified by its primary **key** isrewrite: rewrite a ..... isrewrite(S)
record specified by primary **key** isdelete: delete ..... isdelete(S)
return value associated with **key** yp_match: ..... ypclnt(NS)
setkey: creates encryption **key** ..... crypt(S)
store: places data under a **key** ..... dbm(S)
string to a screen labeled **key** /output a null-terminated .... tam(S)
delete: deletes a **key** (and its associated contents) ... dbm(S)
xmbind: configures virtual **key** bindings ..... xmbind(Xm)
XLookupString: translates **key** event ..... XLookupKeysym(XS)
XmuLookupAPL: map **key** event to APL string ..... XmuLookupLatin1(Xmu)
XmuLookupLatin1: map **key** event to Latin1 string ..... XmuLookupLatin1(Xmu)
XmuLookupLatin2: map **key** event to Latin2 string ..... XmuLookupLatin1(Xmu)
XmuLookupLatin3: map **key** event to Latin3 string ..... XmuLookupLatin1(Xmu)
XmuLookupLatin4: map **key** event to Latin4 string ..... XmuLookupLatin1(Xmu)
XmuLookupArabic: map **key** event to Latin/Arabic string ... XmuLookupLatin1(Xmu)
string XmuLookupCyrillic: map **key** event to Latin/Cyrillic ..... XmuLookupLatin1(Xmu)
XmuLookupGreek: map **key** event to Latin/Greek string ... XmuLookupLatin1(Xmu)
XmuLookupHebrew: map **key** event to Latin/Hebrew string . XmuLookupLatin1(Xmu)
XmuLookupKana: map **key** event to string ..... XmuLookupLatin1(Xmu)
XmuLookupJISX0201: map **key** event to string in/ ..... XmuLookupLatin1(Xmu)
bindings for virtual mouse and **key** events VirtualBindings: ..... VirtualBindings(Xm)
run_setkey: creates encryption **key** for /bin/crypt connection ..... crypt(S)
firstkey: returns the first **key** in a database ..... dbm(S)
nextkey: returns the next **key** in a database ..... dbm(S)
firstkey: return first **key** in database ..... dbm(NS)
nextkey: return next **key** in database ..... dbm(NS)
carriage return, or enter **key** is received /until newline, ... terminfo(S)
mapstr: Configure function **key** mapping ..... mapkey(M)
X/ xswkey: establish the modifier **key** or screen-switching from the .. xswkey(X)
between user and function **key** sequences /differentiates ..... curses(S)
between user and function **key** sequences /differentiates ..... terminfo(S)
sc_getfkeystr: gets scancode **key** string ..... sc_init(S)
sc_setfkeystr: sets scancode **key** string ..... sc_init(S)
des_setkey: creates encryption **key** with DES primitive ..... crypt(S)
XGrabKeyboard: grab the **keyboard** ..... XGrabKeyboard(XS)
XUngrabKeyboard: releases **keyboard** ..... XGrabKeyboard(XS)
bit vector for logical state of **keyboard** XQueryKeymap: returns XChangeKeyboardControl(XS)
keyboard mapping on a PC **keyboard** mapkey: Configure ..... mapkey(M)
keyboard: the PC **keyboard** ..... keyboard(HW)
of a text string entered from the **keyboard** /allowable length ..... XmTextFieldGetMaxLength(Xm)
of a text string entered from the **keyboard** /allowable length ..... XmTextFieldSetMaxLength(Xm)
of a text string entered from the **keyboard** /allowable length ..... XmTextGetMaxLength(Xm)
of a text string entered from the **keyboard** /allowable length ..... XmTextSetMaxLength(Xm)
the state of the scancode **keyboard** /maintains ..... sc_readkb(S)
xsconfig: X **keyboard** configuration compiler .. xsconfig(X)
/manipulate keyboard settings and **keyboard** control structure ..... XChangeKeyboardControl(XS)
XKeyboardControl: **keyboard** control structure ..... XChangeKeyboardControl(XS)

/returns current keyboard control values ..... XChangeKeyboardControl(XS)
encoding structure /manipulate keyboard encoding and keyboard .. XChangeKeyboardMapping(XS)
/manipulate keyboard encoding and keyboard encoding structure ..... XChangeKeyboardMapping(XS)
XModifierKeymap: keyboard encoding structure ..... XChangeKeyboardMapping(XS)
the/ /which component receives keyboard events when a widget has XmProcessTraversal(Xm)
the ID of the widget that has keyboard focus /returns ..... XmGetFocusWidget(Xm)
XLookupKeysym: handle keyboard input events in Latin-1 .. XLookupKeysym(XS)
XUngrabKey: releases keyboard key ..... XGrabKey(XS)
XGrabKey: grab keyboard keys ..... XGrabKey(XS)
sc_getled: gets current scancode keyboard LED state ..... sc_init(S)
sc_setled: sets the scancode keyboard LED state ..... sc_init(S)
mapkey: Configure keyboard mapping on a PC keyboard mapkey(M)
support kbmode: set keyboard mode or test keyboard ... kbmode(ADM)
/turns off auto-repeat for keyboard on specified display ..... XChangeKeyboardControl(XS)
/turns on auto-repeat for keyboard on specified display ..... XChangeKeyboardControl(XS)
XBell: rings bell on keyboard on specified display ..... XChangeKeyboardControl(XS)
control structure /manipulate keyboard settings and keyboard ... XChangeKeyboardControl(XS)
enter_quiet_zone: block all keyboard signals ..... dblock(S)
exit_quiet_zone: unblock keyboard signals ..... dblock(S)
kbmode: set keyboard mode or test keyboard support ..... kbmode(ADM)
keyboard: the PC keyboard ..... keyboard(HW)
XDeleteModifiermapEntry: deletes KeyCode from control set ..... XChangeKeyboardMapping(XS)
XGetKeyboardMapping: returns KeyCode symbols ..... XChangeKeyboardMapping(XS)
XInsertModifiermapEntry: adds KeyCode to control set ..... XChangeKeyboardMapping(XS)
/convert KeySym to KeyCodes ..... XtSetKeyTranslator(Xt)
XtConvertCase: convert KeySym to KeyCodes ..... XtSetKeyTranslator(Xt)
convert KeySym to KeyCodes XtSetKeyTranslator: .... XtSetKeyTranslator(Xt)
convert KeySym to KeyCodes XtTranslateKeycode: ... XtSetKeyTranslator(Xt)
XSetModifierMapping: sets KeyCodes of modifiers keys ..... XChangeKeyboardMapping(XS)
XmTranslateKey: the default keycode-to-keysym translator ..... XmTranslateKey(Xm)
/refreshes stored modifier and keymap information ..... XLookupKeysym(XS)
sets the current active scancode keymap table sc_setkeymap: ..... sc_init(S)
the current active scancode keymap table /returns ..... sc_init(S)
XKeymapEvent: KeymapNotify event structure .... XKeymapEvent(XS)
xmodmap: utility for modifying keymaps in X ..... xmodmap(X)
adds additional sequences to the keymode tree addkey: ..... curses(S)
adds additional sequences to the keymode tree addkey: ..... terminfo(S)
corresponding to key keyname: returns character string . curses(S)
corresponding to key keyname: returns character string . terminfo(S)
True if specified KeySym is keypad key IsKeypadKey: returns . IsCursorKey(XS)
keypad of user's terminal keypad: obtains information from . curses(S)
keypad of user's terminal keypad: obtains information from . tam(S)
keypad of user's terminal keypad: obtains information from . terminfo(S)
keypad: obtains information from keypad of user's terminal ..... curses(S)
keypad: obtains information from keypad of user's terminal ..... tam(S)
keypad: obtains information from keypad of user's terminal ..... terminfo(S)
KeyPress: KeyPress event structure ..... XButtonEvent(XS)
structure KeyPress: KeyPress event ..... XButtonEvent(XS)
ButtonPress,/ XButtonEvent: KeyPress, KeyRelease, ... XButtonEvent(XS)
XButtonEvent: KeyPress, KeyRelease, ButtonPress,/ ..... XButtonEvent(XS)
KeyRelease: KeyRelease event structure ..... XButtonEvent(XS)
structure KeyRelease: KeyRelease event ..... XButtonEvent(XS)
XGrabKey: grab keyboard keys ..... XGrabKey(XS)
gets scancode screen switch keys sc_getscreenswitch: ..... sc_raw(S)

setkey: assign the function keys ..... setkey(C)
sets KeyCodes of modifiers keys XSetModifierMapping: ..... XChangeKeyboardMapping(XS)
sets scancode screen switch keys sc_setscreenswitch: ..... sc_raw(S)
to structure containing modifier keys /returns pointer ..... XChangeKeyboardMapping(XS)
switchkey: establish modifier keys for screen-switching from/ ... switchkey(X)
usemouse: map mouse input to keystrokes ..... usemouse(C)
XRebindKeySym: rebinds meaning of Keysym ..... XLookupKeysym(XS)
IsCursorKey: keysym classification macros ..... IsCursorKey(XS)
/returns True if specified KeySym is cursor key ..... IsCursorKey(XS)
/returns True if specified KeySym is function key ..... IsCursorKey(XS)
/returns True if specified KeySym is keypad key ..... IsCursorKey(XS)
key /returns True if specified KeySym is miscellaneous function . IsCursorKey(XS)
/returns True if specified KeySym is modifier key ..... IsCursorKey(XS)
returns True if specified KeySym is PF key IsPFKey: ..... IsCursorKey(XS)
XtConvertCase: convert KeySym to KeyCodes ..... XtSetKeyTranslator(Xt)
XtRegisterCaseConverter: convert KeySym to KeyCodes ..... XtSetKeyTranslator(Xt)
XtSetKeyTranslator: convert KeySym to KeyCodes ..... XtSetKeyTranslator(Xt)
XtTranslateKeycode: convert KeySym to KeyCodes ..... XtSetKeyTranslator(Xt)
XKeycodeToKeysym: converts keysyms ..... XStringToKeysym(XS)
XKeysymToKeycode: converts keysyms ..... XStringToKeysym(XS)
XKeysymToString: converts keysyms ..... XStringToKeysym(XS)
XStringToKeysym: convert keysyms ..... XStringToKeysym(XS)
sc_str2kb: gets scancode keytop string ..... sc_readkb(S)
yp_first: return first key-value pair ..... ypclnt(NS)
yp_next: return next key-value pair ..... ypclnt(NS)
yp_all: return all key-value pairs ..... ypclnt(NS)
xkill: kill a client by its X resource ..... xkill(X)
killall: kill all active processes ..... killall(ADM)
or a group of processes kill: send a signal to a process ..... kill(S)
kill: terminate a process ..... kill(C)
processes killall: kill all active ..... killall(ADM)
line-kill character killchar: returns user's current ..... curses(S)
line-kill character killchar: returns user's current ..... terminfo(S)
group killpg: send signal to a process .... killpg(SLIB)
Exit: kills all layer processes ..... libwindows(S)
device drivers into the Link Kit /install boot-time loadable .... btldinstall(ADM)
idas: assembler used by the Link Kit ..... idas(M)
link editor used by the Link Kit idld: ..... idld(M)
mem, kmem: memory image file ..... mem(FP)
kernel virtual memory kmem: provides access to the ..... mem(FP)
ksh: invoke the Korn shell ..... ksh(C)
rksh: invoke a restricted Korn shell ..... ksh(C)
command and/ ksh, rksh: Korn shell, a standard/restricted .. ksh(C)
ksh: invoke the Korn shell ..... ksh(C)
standard/restricted command and/ ksh, rksh: Korn shell, a ..... ksh(C)
physical addresses ptok, ktop: convert virtual and ..... ptok(K)
/the point of maximum lightness (L*) displayable by the screen ..... XcmsCIELabQueryMaxC(XS)
/the point of maximum lightness (L*) displayable by the screen ..... XcmsCIELuvQueryMaxC(XS)
/the point of minimum lightness (L*) displayable by the screen ..... XcmsCIELabQueryMaxC(XS)
/the point of minimum lightness (L*) displayable by the screen ..... XcmsCIELuvQueryMaxC(XS)
contents of directories l, lc, lf, lr, ls, lx: list ..... ls(C)
information l: List files with full (long) ..... ls(C)
integers to long integers l3tol: converts three-byte ..... l3tol(S)
3-byte integers and long/ l3tol, ltol3: convert between ..... l3tol(S)

integer and base-64 ASCII/ a64l, l64a: convert between long ..... a64l(S)
from long l64a: gets base-64 representation ... a64l(S)
/obtain the CIE L*a*b* coordinates ..... XcmsCIELabQueryMaxC(XS)
slk_label: returns current label ..... curses(S)
slk_label: returns current label ..... terminfo(S)
plotting point label: labels the current ..... plot(S)
null-terminated string to window label line wlabel: output ..... tam(S)
slk_set: sets soft label number and string ..... curses(S)
slk_set: sets soft label number and string ..... terminfo(S)
XmLabel: the Label widget class ..... XmLabel(Xm)
XmCreateLabel: the Label widget creation function .... XmCreateLabel(Xm)
string to a screen labeled key /a null-terminated .... tam(S)
XmCreateLabelGadget: the LabelGadget creation function .... XmCreateLabelGadget(Xm)
/obtains the widget ID for the LabelGadget in an OptionMenu ... XmOptionLabelGadget(Xm)
XmLabelGadget: the LabelGadget widget class ..... XmLabelGadget(Xm)
filesystems labelit: provide labels for ..... labelit(ADM)
forces output of all soft labels slk_touch: ..... curses(S)
forces output of all soft labels slk_touch: ..... terminfo(S)
slk_init: initialize soft labels ..... curses(S)
slk_init: initialize soft labels ..... terminfo(S)
labelit: provide labels for filesystems ..... labelit(ADM)
slk_clear: clears soft labels from the screen ..... curses(S)
slk_clear: clears soft labels from the screen ..... terminfo(S)
label: labels the current plotting point ... plot(S)
slk_restore: restores soft labels to default settings ..... curses(S)
slk_restore: restores soft labels to default settings ..... terminfo(S)
labs: converts to absolute value .... labs(S)
constants langinfo: language information .... langinfo(FP)
command and programming language /a standard/restricted .. ksh(C)
commands of the Deskshell command language deskshell commands: the deskcommands(X)
of the Deskshell command language /and control constructs .. deskshell(X)
pattern scanning and processing language awk: awk, oawk, nawk: . awk(C)
pattern scanning and processing language nawk: ..... awk(C)
pattern scanning and processing language oawk: ..... awk(C)
lcs_release_table: releases a language character set conversion/ lcs_release_table(PCI)
table lcs_get_table: get language character set conversion . lcs_get_table(PCI)
table/ lcs_set_options: sets language character set conversion . lcs_set_options(PCI)
tables /sets input and output language character set conversion . lcs_set_tables(PCI)
lcs_intro: introduction to language character set routines .... lcs_intro(PCI)
uil: the user interface language compiler ..... uil(Xm)
/creates a compound string in the language environment of a widget . XmStringCreateSimple(Xm)
UIL: the User Interface Language file format ..... uil(Xm)
nl_langinfo: language information ..... nl_langinfo(S)
langinfo: language information constants ... langinfo(FP)
converts formatted native language input /nl_sscanf: ..... nl_scanf(S)
nl_sprintf: formats native language output /nl_fprintf, ... nl_printf(S)
cpp: the AT&T C language preprocessor ..... cpp(CP)
nl_strcmp: compare native language strings ..... nl_strcmp(S)
nl_strncmp: compare native n language strings ..... nl_strcmp(S)
nl_strncmp: compare native language strings nl_strcmp, ... nl_strcmp(S)
nl_types: data types for native language support ..... nl_types(FP)
/Internationalization (native language support) information .... lconv(FP)
nl_init: initializes native language support operation ..... nl_init(S)
XQueryBestCursor: returns largest cursor size ..... XRecolorCursor(XS)

x floor: returns largest integer not greater than .... floor(S)
users and teletypes last: indicate last logins of ..... last(C)
extracts serial number of last/ LastKnownRequestProcessed: ..... AllPlanes(XS)
/chargefee, ckpacct, dodisk, lastlogin, monacct, nulladm,/ ..... acctsh(ADM)
handle keyboard input events in Latin-1 XLookupKeysym: ..... XLookupKeysym(XS)
XmuCopyISOLatin1Uppered: copies Latin-1 lowercase string to/ ..... XmuCopyISOLatin1Lowered(Xmu)
XmuLookupLatin1: map key event to Latin1 string ..... XmuLookupLatin1(Xmu)
muCompareISOLatin1: compare two Latin-1 strings ..... XmuCompareISOLatin1(Xmu)
XmuCopyISOLatin1Lowered: copies Latin-1 uppercase string to/ ..... XmuCopyISOLatin1Lowered(Xmu)
XmuLookupLatin2: map key event to Latin2 string ..... XmuLookupLatin1(Xmu)
XmuLookupLatin3: map key event to Latin3 string ..... XmuLookupLatin1(Xmu)
XmuLookupLatin4: map key event to Latin4 string ..... XmuLookupLatin1(Xmu)
XmuLookupArabic: map key event to Latin/Arabic string ..... XmuLookupLatin1(Xmu)
/map key event to Latin/Cyrillic string ..... XmuLookupLatin1(Xmu)
XmuLookupGreek: map key event to Latin/Greek string ..... XmuLookupLatin1(Xmu)
muLookupHebrew: map key event to Latin/Hebrew string ..... XmuLookupLatin1(Xmu)
Delete: deletes the layer ..... libwindows(S)
Reshape: reshapes the layer ..... libwindows(S)
jwin: print size of layer ..... jwin(C)
login entry to show current layer relogin: rename ..... relogin(ADM)
runs specified command in layer Runlayer: ..... libwindows(S)
Current: makes the layer current ..... libwindows(S)
ypprot_err: return ypclnt layer error ..... ypclnt(NS)
shl: shell layer manager ..... shl(C)
terminals layers: layer multiplexer for windowing .. layers(C)
jterm: reset layer of windowing terminal ..... jterm(C)
Exit: kills all layer processes ..... libwindows(S)
layers Bottom: moves layer to bottom of overlapping .... libwindows(S)
Move: moves layer to new location ..... libwindows(S)
layers Top: moves layer to top of overlapping ..... libwindows(S)
New: creates a new layer with a separate shell ..... libwindows(S)
Newlayer: creates a new layer without a separate shell ..... libwindows(S)
layer to bottom of overlapping layers Bottom: moves ..... libwindows(S)
moves layer to top of overlapping layers Top: ..... libwindows(S)
windowing terminals layers: layer multiplexer for ..... layers(C)
host and windowing terminal/ layers: protocol used between ..... layers(M)
host and windowing terminal under layers(C) /protocol used between . layers(M)
sysadmsh sysadmmenu: layout of extensible menus in ..... sysadmmenu(F)
of directories l, lc, lf, lr, ls, lx: list contents ..... ls(C)
lc: List files in columns ..... ls(C)
file lckpwdf: lock the shadow password getspent(S)
/setspent, endspent, fgetspent, lckpwdf, ulckpwdf: get shadow/ .. getspent(S)
entry points lcong48: invoke initialization ..... drand48(S)
drand48, erand48, jrand48, lcong48, lrand48, nrand48,/ ..... drand48(S)
(native language support)/ lconv: Internationalization ..... lconv(FP)
localeconv: get lconv structure pointer ..... localeconv(S)
character set conversion table lcs_get_table: get language ..... lcs_get_table(PCI)
language character set routines lcs_intro: introduction to ..... lcs_intro(PCI)
language character set/ lcs_release_table: releases a ..... lcs_release_table(PCI)
character set conversion table/ lcs_set_options: sets language ..... lcs_set_options(PCI)
output language character set/ lcs_set_tables: sets input and ..... lcs_set_tables(PCI)
input block to output block lcs_translate_block: translate ..... lcs_translate_block(PCI)
input string to output string lcs_translate_string: translates ..... lcs_translate_string(PCI)
ld: invokes the link editor ..... ld(CP)

ld: invokes the link editor ..... ld(XNX)
file and free memory ldclose, ldaclose: close a common object ... ldclose(S)
memory ldaclose: closes file and frees ..... ldclose(S)
of a member of an archive file ldahread: read the archive header . ldahread(S)
initializes a new LDFILE/ ldaopen: allocates and ..... ldopen(S)
file for reading ldopen, ldaopen: open a common object ... ldopen(S)
memory ldclose: closes file and frees ..... ldclose(S)
object file and free memory ldclose, ldaclose: close a common .. ldclose(S)
double lddbl: convert ISAM integer to .... isconv(S)
stdbl, stfloat, stint,/ isconv: lddbl, ldfloat, ldint, ldlong, ... isconv(S)
floating-point numbers frexp, ldexp, modf: manipulate parts of .. frexp(S)
value * 2 exp ldexp: returns the quantity ..... frexp(S)
routines ldfcn: common object file access ... ldfcn(FP)
a common object file ldfhread: read the file header of ... ldfhread(S)
allocates and initializes a new LDFILE structure ldaopen: ..... ldopen(S)
ldopen: returns a pointer to LDFILE structure ..... ldopen(S)
float ldfloat: convert ISAM integer to ... isconv(S)
stfloat, stint,/ isconv: lddbl, ldfloat, ldint, ldlong, stdbl, ... isconv(S)
for common object file symbol/ ldgetname: retrieve symbol name . ldgetname(S)
short ldint: convert ISAM integer to ..... isconv(S)
stint,/ isconv: lddbl, ldfloat, ldint, ldlong, stdbl, stfloat, ... isconv(S)
ldiv: divides long integers ..... ldiv(S)
number entries of a/ ldlread, ldlinit, ldlitem: manipulate line ... ldlread(S)
smallest line number ldlinit: reads the entry with the .... ldlread(S)
entries of a/ ldlread, ldlinit, ldlitem: manipulate line number .. ldlread(S)
line number entries ldlitem: retrieves a series of ..... ldlread(S)
long ldlong: convert ISAMinteger to .... isconv(S)
isconv: lddbl, ldfloat, ldint, ldlong, stdbl, stfloat, stint,/ ..... isconv(S)
the line number ldlread: begins its search with ..... ldlread(S)
manipulate line number entries/ ldlread, ldlinit, ldlitem: ..... ldlread(S)
number entries of a section of a/ ldlseek, ldnlseek: seek to line ..... ldlseek(S)
entries of section specified by/ ldlseek: seek to line number ..... ldlseek(S)
entries of a section of/ ldlseek, ldnlseek: seek to line number ..... ldlseek(S)
entries of section specified by/ ldnlseek: seek to line number ..... ldlseek(S)
entries of a section of/ ldrseek, ldnrseek: seek to relocation ..... ldrseek(S)
entries of section specified by/ ldnrseek: seeks relocation ..... ldrseek(S)
section header of a/ ldshread, ldnshread: read an indexed/named ldshread(S)
specified by sectname into/ ldnshread: reads section header ... ldshread(S)
indexed/named section/ ldsseek, ldnsseek: seek to an ..... ldsseek(S)
specified by sectname ldnsseek: seeks to the section ..... ldsseek(S)
file header of a common object/ ldohseek: seek to the optional ..... ldohseek(S)
object file for reading ldopen, ldaopen: open a common .. ldopen(S)
LDFILE structure ldopen: returns a pointer to ..... ldopen(S)
list allocldptr: allocate ldptr structure and add to linked .. ldptr(S)
freeldptr: free allocated ldptr structure from linked list .... ldptr(S)
vldldptr: verify ldptr structure on linked list ..... ldptr(S)
allocldptr, freeldptr, vldldptr: ldptr structure usage routines ..... ldptr(S)
relocation entries of a section/ ldrseek, ldnrseek: seek to ..... ldrseek(S)
of section specified by sectname ldrseek: seeks relocation entries ... ldrseek(S)
indexed/named section header of/ ldshread, ldnshread: read an ..... ldshread(S)
specified by sectindx into/ ldshread: reads section header .... ldshread(S)
indexed/named section of a/ ldsseek, ldnsseek: seek to an ..... ldsseek(S)
specified by sectindx ldsseek: seeks to the section ..... ldsseek(S)
image dump ldsysdump: load a system memory ldsysdump(ADM)

symbol table entry of a common/ ldtbindex: compute the index of a . ldtbindex(S)
table entry of a common object/ ldtbread: read an indexed symbol . ldtbread(S)
table of a common object file ldtbseek: seek to the symbol ..... ldtbseek(S)
tputs: decodes the leading padding information ..... termcap(S)
XCrossingEvent: EnterNotify and LeaveNotify event structure ..... XCrossingEvent(XS)
location of the window cursor/ leaveok: leaves cursor at ..... curses(S)
location of the window cursor/ leaveok: leaves cursor at ..... tam(S)
location of the window cursor/ leaveok: leaves cursor at ..... terminfo(S)
window cursor being/ leaveok: leaves cursor at location of the .... curses(S)
window cursor being/ leaveok: leaves cursor at location of the .... tam(S)
window cursor being/ leaveok: leaves cursor at location of the .... terminfo(S)
gets current scancode keyboard LED state sc_getled: ..... sc_init(S)
sets the scancode keyboard LED state sc_setled: ..... sc_init(S)
BitmapBitOrder: indicates whether leftmost bit least or most/ ..... ImageByteOrder(XS)
xdr_vector: XDR a C fixed length array ..... xdr(NS)
/string function that obtains the length of a compound string ..... XmStringLength(Xm)
/of the current maximum allowable length of a text string entered/ .... XmTextFieldGetMaxLength(Xm)
/of the current maximum allowable length of a text string entered/ .... XmTextFieldSetMaxLength(Xm)
/of the current maximum allowable length of a text string entered/ .... XmTextGetMaxLength(Xm)
/of the current maximum allowable length of a text string entered/ .... XmTextSetMaxLength(Xm)
determine minimum password length of an account passlen: ..... passlen(S)
connected/ QLength: returns length of event queue for ..... AllPlanes(XS)
string s1 strcspn: returns length of initial segment of ..... string(S)
mblen: Get length of multibyte character ..... mblen(S)
s2 strspn: returns segment length of string s1 from string ..... string(S)
/function that returns the length of the stored data ..... XmClipboardInquireLength(Xm)
/on the existence of non-zero length text components ..... XmStringEmpty(Xm)
islower: tests for any lowercase letter ..... ctype(S)
isupper: tests for any uppercase letter ..... ctype(S)
getopt: get option letter from argument vector ..... getopt(S)
banner: print large letters ..... banner(C)
splstr: set stream priority level ..... splstr(K)
spl1: prevent priority level 1 interrupts ..... spl(K)
spl2: prevent priority level 2 interrupts ..... spl(K)
spl3: prevent priority level 3 interrupts ..... spl(K)
spl4: prevent priority level 4 interrupts ..... spl(K)
lex: a lexical-analyzer generator ... lex(CP)
lex: a lexical-analyzer generator ..... lex(CP)
directories, executables, and/ lf: List files indicating ..... ls(C)
directories l, lc, lf, lr, ls, lx: list contents of ..... ls(C)
lsearch, lfind: linear search and update .... lsearch(S)
adds to table lfind: searches for object and ..... lsearch(S)
of value returned by gamma or lgamma signgam: sign ..... gamma(S)
lgamma: xpg3 log gamma function gamma(S)
Intro: introduction to X Lib library functions and/ ..... Intro(XS)
mallinfo: malloc (libmalloc) information ..... mallinfo(FP)
ar: maintains archives and libraries ..... ar(XNX)
converts archives to random libraries ranlib: ..... ranlib(XNX)
tam: TAM transition libraries ..... tam(S)
chkshlib: compare shared libraries tool ..... chkshlib(CP)
introduction to the X Extensions library Intro: ..... Intro(Xext)
mkshlib: create a shared library ..... mkshlib(CP)
ordering relation for an object library lorder: find ..... lorder(CP)
t_sync: synchronize transport library ..... t_sync(S)

windowing terminal function library libwindows: ..... libwindows(S)
during call to system or library function /encountered ..... perror(S)
Intro: introduction to RPC library functions ..... Intro(NS)
Intro: introduction to socket library functions ..... Intro(SLIB)
Intro: introduction to X Lib library functions and routines ..... Intro(XS)
Intro: introduction to Xmu library functions and routines ..... Intro(Xmu)
llog: library logging package ..... llog(S)
message catalogue archive and library maintainer mar: ..... mar(CP)
archives ar: archive and library maintainer for portable .... ar(CP)
field: FIELD library routines ..... field(S)
fieldtype: FIELDTYPE library routines ..... fieldtype(S)
form: FORM library routines ..... form(S)
panel: PANEL library routines ..... panel(S)
Intro: introduce system services, library routines, and error/ ..... Intro(S)
data representation xdr: library routines for external ..... xdr(NS)
procedure calls rpc: library routines for remote ..... rpc(NS)
t_alloc: allocate a library structure ..... t_alloc(S)
t_free: free a library structure ..... t_free(S)
xtil: XTI library trace control ..... xtil(CP)
function library libwindows: windowing terminal . libwindows(S)
/finds the point of maximum lightness (L*) displayable by the/ .. XcmsCIELabQueryMaxC(XS)
/finds the point of maximum lightness (L*) displayable by the/ .. XcmsCIELuvQueryMaxC(XS)
/finds the point of minimum lightness (L*) displayable by the/ .. XcmsCIELabQueryMaxC(XS)
/finds the point of minimum lightness (L*) displayable by the/ .. XcmsCIELuvQueryMaxC(XS)
in the next entry from a utmp -like file getutent: reads ..... getut(S)
searches forward in the utmp -like file getutid: ..... getut(S)
supplied utmp structure to utmp -like file pututline: writes out ..... getut(S)
maxuuscheds: UUCP uusched(ADM) limit file ..... maxuuscheds(F)
maxuuxqts: UUCP uuxqt(ADM) limit file ..... maxuuxqts(F)
ulimit: get and set user limits ..... ulimit(S)
implementation-specific/ limits: header file for ..... limits(FP)
line: plots a line ..... plot(S)
line: read one line ..... line(C)
lsearch, lfind: linear search and update ..... lsearch(S)
lsearch: performs linear search of table ..... lsearch(S)
typeahead: does "line-breakout optimization" ..... curses(S)
typeahead: does "line-breakout optimization" ..... terminfo(S)
profile data lprof: display line-by-line execution count ..... lprof(CP)
Programming Interface (API) line-discipline and/ /Application . sc_raw(S)
col: filter reverse linefeeds ..... col(C)
killchar: returns user's current line-kill character ..... curses(S)
killchar: returns user's current line-kill character ..... terminfo(S)
further lines linemod: sets style for plotting .... plot(S)
common object file linenum: line number entries in a .. linenum(FP)
cancel: cancel requests to lineprinter ..... cancel(C)
lp, lpr: send requests to lineprinter ..... lp(C)
lpr: send request to lineprinter ..... lp(C)
/allow/prevent print requests to a lineprinter or class of printers ..... accept(ADM)
XDrawLines: draws lines ..... XDrawLine(XS)
permit logins over bidirectional lines uugetty: ..... getty(M)
sets style for plotting further lines linemod: ..... plot(S)
wc: count words, lines and bytes ..... wc(C)
window clrtobot: erases all lines below cursor in current ..... curses(S)
window clrtobot: erases all lines below cursor in current ..... tam(S)

window clrtobot: erases all lines below cursor in current ..... terminfo(S)
window wclrtobot: erases all lines below cursor in given ..... curses(S)
window wclrtobot: erases all lines below cursor in given ..... terminfo(S)
comm: select or reject lines common to two sorted files .. comm(C)
rmb: remove extra blank lines from a file ..... rmb(M)
uniq: report repeated lines in a file ..... uniq(C)
head: print the first few lines of a file ..... head(C)
paste: merge lines of files ..... paste(C)
structure XDrawLine: draw lines, polygons, and line ..... XDrawLine(XS)
information about a symbolic link lstat: returns ..... stat(S)
readlink: reads a symbolic link ..... readlink(S)
directories link, unlink: link and unlink files and ..... link(ADM)
ld: invokes the link editor ..... ld(CP)
ld: invokes the link editor ..... ld(XNX)
a.out: UNIX common assembler and link editor output ..... a.out(FP)
x.out: format of XENIX link editor output ..... x.out(FP)
idld: link editor used by the Link Kit .... idld(M)
idas: assembler used by the Link Kit ..... idas(M)
idld: link editor used by the Link Kit ..... idld(M)
loadable device drivers into the Link Kit /install boot-time ..... btldinstall(ADM)
link: link to a file ..... link(S)
information about a symbolic link or a named file /returns ..... stat(S)
xtd: extract and print xt driver link structure ..... xtd(ADM)
link: link to a file ..... link(S)
ln: make a link to a file ..... ln(C)
symlink: creates symbolic link to a file ..... symlink(S)
menu_add: link to /bin/true ..... undocumented(M)
menu_del: link to /bin/true ..... undocumented(M)
asktimer: is a link to /etc/asktime ..... asktime(ADM)
telinit is/ telinit: telinit is a link to init. When the command ... init(M)
processing system. mailx is a link to mail /interactive message .. mail(C)
page: is a link to more ..... more(C)
options for a terminal. STTY is a link to stty STTY: set the ..... stty(C)
xdump: link to xbackup ..... xbackup(ADM)
files and directories link, unlink: link and unlink ..... link(ADM)
into one linkb: concatenate two messages .. linkb(K)
allocated ldptr structure from linked list freeldptr: free ..... ldptr(S)
ldptr structure and add to linked list allocldptr: allocate ..... ldptr(S)
verify ldptr structure on linked list vldldptr: ..... ldptr(S)
dosld: MS-DOS cross linker ..... dosld(CP)
os2ld: OS/2 cross linker ..... os2ld(CP)
field at named location link_field: duplicates given ..... field(S)
to field type built from two/ link_fieldtype: returns a pointer ... fieldtype(S)
executables, and symbolic links /indicating directories, ... ls(C)
/a shadow directory of symbolic links to another directory tree ..... lndir(XS)
system kernel link_unix: build a new UNIX ..... link_unix(ADM)
lint: a C program checker ..... lint(CP)
XmFontList: data type for a font list ..... XmFontList(""Xm"")
a callback from the internal list /function that removes ..... XmRemoveProtocolCallback(Xm)
a callback from the internal list /interface that removes ..... XmRemoveWMProtocolCallback(Xm)
a copy of the registration list /function that returns ..... XmRepTypeGetRegistered(Xm)
a font list entry from a font list /list function that removes .... XmFontListRemoveEntry(Xm)
a nested variable argument list /allocate ..... XVaCreateNestedList(XS)
against a hashed spelling list spell: Check spelling ..... spell(C)

all instances of an item in the list /List function that returns ..... XmListGetMatchPos(Xm)
all items from the selected list /unhighlights and removes ... XmListDeselectAllItems(Xm)
an old-style variable argument list va_alist: denotes ..... varargs(S)
and character sets in a font list /to access the fonts ..... XmFontListGetNextFont(Xm)
at a specified position in the list /that deselects an item ..... XmListDeselectPos(Xm)
at a specified position in the list /that selects an item ..... XmListSelectPos(Xm)
callback procedure to callback list /convert ..... XmuCvtFunctionToCallback(Xmu)
disables use of access control list XDisableAccessControl: ..... XAddHost(XS)
enables use of access control list XEnableAccessControl: ..... XAddHost(XS)
execute process with argument list execl: ..... exec(S)
function that adds an item to the list /a List ..... XmListAddItemUnselected(Xm)
function that adds an item to the list XmListAddItem: a List ..... XmListAddItem(Xm)
function that adds items to a list /a List ..... XmListAddItemsUnselected(Xm)
function that adds items to the list XmListAddItems: a List ..... XmListAddItems(Xm)
function that creates a new font list XmFontListAdd: a font list .... XmFontListAdd(Xm)
function that replaces items in a list /a List ..... XmListReplaceItemsUnselected(Xm)
hash codes in a hashed spelling list hashcheck: Recreate the ..... spell(C)
host from access control list /removes each specified ..... XAddHost(XS)
host from access control list /removes specified ..... XAddHost(XS)
if a specified item is in the list /a List function that checks .... XmListItemExists(Xm)
item at a specified position in a list /the bounding box of an ..... XmListPosToBounds(Xm)
item the last visible item in the list /that makes a specified ..... XmListSetBottomPos(Xm)
item the last visible item in the list /that makes an existing ..... XmListSetBottomItem(Xm)
ldptr structure and add to linked list allocldptr: allocate ..... ldptr(S)
ldptr structure from linked list freeldptr: free allocated ..... ldptr(S)
list function that copies a font list XmFontListCopy: a font ..... XmFontListCopy(Xm)
list function that creates a font list XmFontListCreate: a font ..... XmFontListCreate(Xm)
mm_waend: ends MMDF address list ..... mmdf(S)
nlist: get entries from name list ..... nlist(S)
nm: prints name list ..... nm(XNX)
obtain resource list XtGetResourceList: ..... XtGetResourceList(Xt)
of every selected item in the list /that returns the position ..... XmListGetSelectedPos(Xm)
or disables use of access control list XSetAccessControl: enables ... XAddHost(XS)
output of a varargs argument list /vsprintf: print formatted ..... vprintf(S)
recovers memory used by a font list /a font list function that ..... XmFontListFree(Xm)
release character blocks to free list ttyflush: ..... tty(K)
returns current access control list XListHosts: ..... XAddHost(XS)
returns database search list XrmQGetSearchList: ..... XrmGetResource(XS)
returns the next entry in a font list /a font list function that ..... XmFontListNextEntry(Xm)
specified hosts to access control list XAddHosts: adds ..... XAddHost(XS)
specified item from the selected list /function that deselects the ... XmListDeselectItem(Xm)
stdarg: variable argument list varargs, ... varargs(S)
that appends an entry to a font list /a font list function ..... XmFontListAppendEntry(Xm)
that deletes all items from the list /a List function ..... XmListDeleteAllItems(Xm)
that deletes an item from the list /a List function ..... XmListDeleteItem(Xm)
that deletes items from the list /a List function ..... XmListDeleteItems(Xm)
that selects an item in the list /a List function ..... XmListSelectItem(Xm)
that sets add mode in the list /a List function ..... XmListSetAddMode(Xm)
the first visible item in the list /that makes an existing item .. XmListSetItem(Xm)
the first visible position in the list /item at the given position .... XmListSetPos(Xm)
the original base font name list /returns ..... XFontsOfFontSet(XS)
the position of an item in the list /List function that returns ..... XmListItemPos(Xm)
the specified elements in the list /List function that replaces .... XmListReplaceItems(Xm)
the specified elements in the list /List function that replaces .... XmListReplaceItemsPos(Xm)

to access the entries in a font list /that allows applications ..... XmFontListInitFontContext(Xm)
to the specified position in the list /List function that scrolls ..... XmListSetHorizPos(Xm)
used to traverse the argument list /declares a variable ..... varargs(S)
using PATH variable and argument list execlp: execute process ..... exec(S)
va_arg: gets next arg on variable list ..... varargs(S)
va_end: ends variable list ..... varargs(S)
va_start: initializes variable list ..... varargs(S)
verify ldptr structure on linked list vldldptr: ..... ldptr(S)
/execute process with argument list and given environment ..... exec(S)
authorizations auths: list and/or restrict kernel ..... auths(C)
database appres: list application resource ..... appres(X)
/that deletes an item from a list at a specified position ..... XmListDeletePos(Xm)
/that deletes items from a list based on an array of/ ..... XmListDeletePositions(Xm)
function that replaces items in a list based on position /a List ..... XmListReplacePositions(Xm)
on a display xlsclients: list client applications running .... xlsclients(X)
l, lc, lf, lr, ls, lx: list contents of directories ..... ls(C)
/the toolkit that the font list context is no longer needed .... XmFontListFreeFontContext(Xm)
xlsfonts: server font list displayer for X ..... xlsfonts(X)
xlswins: server window list displayer for X ..... xlswins(X)
DOS DIR style dosdir: List DOS directories in the ..... doscmd(C)
format for a specified font list element tag /text encoding .... XmRegisterSegmentEncoding(Xm)
xlist: gets name list entries from file ..... xlist(S)
fxlist: gets name list entries from file pointer ..... xlist(S)
xlist, fxlist: gets name list entries from files ..... xlist(S)
and creates an accompanying font list entry /or creates a font set ..... XmFontListEntryLoad(Xm)
font information from a font list entry /that retrieves ..... XmFontListEntryGetFont(Xm)
list function that creates a font list entry /a font ..... XmFontListEntryCreate(Xm)
recovers memory used by a font list entry /list function that ..... XmFontListEntryFree(Xm)
that retrieves the tag of a font list entry /a font list function ..... XmFontListEntryGetTag(Xm)
list function that removes a font list entry from a font list /font .... XmFontListRemoveEntry(Xm)
for a filesystem ff: list file names and statistics ..... ff(ADM)
ls: List files ..... ls(C)
lc: List files in columns ..... ls(C)
across the page, rather than/ lx: List files in columns, sorted ..... ls(C)
directories, executables,/ lf: List files indicating ..... ls(C)
any subdirectories/ lr: List files, recursively listing ..... ls(C)
information l: List files with full (long) ..... ls(C)
perms: file permissions list for package installation ..... perms(F)
fslsfonts: display font list for X font server ..... fslsfonts(X)
spellin: Write a spelling list from hash codes ..... spell(C)
XmFontListEntryGetFont: a font list function that retrieves/ ..... XmFontListEntryGetFont(Xm)
XmFontListEntryGetTag: a font list function that retrieves the/ .... XmFontListEntryGetTag(Xm)
to the list XmListAddItem: a List function that adds an item .... XmListAddItem(Xm)
to/ XmListAddItemUnselected: a List function that adds an item .... XmListAddItemUnselected(Xm)
a/ XmListAddItemsUnselected: a List function that adds items to .... XmListAddItemsUnselected(Xm)
the list XmListAddItems: a List function that adds items to .... XmListAddItems(Xm)
XmFontListGetNextFont: a font list function that allows/ ..... XmFontListGetNextFont(Xm)
XmFontListInitFontContext: a font list function that allows/ ..... XmFontListInitFontContext(Xm)
XmFontListAppendEntry: a font list function that appends an/ ..... XmFontListAppendEntry(Xm)
specified/ XmListItemExists: a List function that checks if a ..... XmListItemExists(Xm)
list XmFontListCopy: a font list function that copies a font ..... XmFontListCopy(Xm)
XmFontListEntryCreate: a font list function that creates a font/ ... XmFontListEntryCreate(Xm)
list XmFontListCreate: a font list function that creates a font ..... XmFontListCreate(Xm)
font list XmFontListAdd: a font list function that creates a new .... XmFontListAdd(Xm)

items/ XmListDeleteAllItems: a List function that deletes all ..... XmListDeleteAllItems(Xm)
item from a/ XmListDeletePos: a List function that deletes an ..... XmListDeletePos(Xm)
item from/ XmListDeleteItem: a List function that deletes an ..... XmListDeleteItem(Xm)
from a/ XmListDeletePositions: a List function that deletes items .... XmListDeletePositions(Xm)
from the/ XmListDeleteItems: a List function that deletes items .... XmListDeleteItems(Xm)
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specified/ XmListDeselectItem: a List function that deselects the .... XmListDeselectItem(Xm)
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specified/ XmListSetHorizPos: a List function that scrolls to the .... XmListSetHorizPos(Xm)
item at a/ XmListSelectPos: a List function that selects an ..... XmListSelectPos(Xm)
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location/ XmListSetKbdItemPos: a List function that sets the ..... XmListSetKbdItemPos(Xm)
and/ XmListDeselectAllItems: a List function that unhighlights .... XmListDeselectAllItems(Xm)
XmListUpdateSelectedList: a List function that updates the/ .... XmListUpdateSelectedList(Xm)
server xlsatoms: list interned atoms defined on ..... xlsatoms(X)
/function that determines if the list item at a specified position/ ... XmListPosSelected(Xm)
MMDF list: list processor channel for ..... list(ADM)
Intro: list manual page references ..... intro(K)
uucp uuname: List names of systems known to ... uucp(C)
XtGetActionList: retrieve list of action procedures ..... XtGetActionList(Xt)
section routines Routines: List of all system service (S) ..... Routines(S)
values XmuInternStrings: convert list of atom names into Atom ..... XmuAtom(Xmu)
of/ /that returns the parent, a list of children, and the number ... XmDropSiteQueryStackingOrder(Xm)
nm: print name list of common object file ..... nm(CP)
/clipboard function that returns a list of data_id/private_id pairs .... XmClipboardInquirePendingItems(Xm)
queue ev_getdev: gets a list of devices feeding an event .... ev_getdev(S)
fsck checklist: list of file systems processed by .... checklist(F)
majorsinuse: display the list of major device numbers/ ..... majorsinuse(ADM)
/set an XTextProperty from a list of null terminated strings ..... XmbTextListToTextProperty(XS)
xdr_pmaplist: XDR a list of port mappings ..... rpc(NS)
/changes clip-mask to specified list of rectangles and set clip/ ..... XSetClipOrigin(XS)

/returns list of strings ..... XStringListToTextProperty(XS)
terminals: list of supported terminals ..... terminals(M)
or a primitive widget to the list of tab groups /a manager ..... XmAddTabGroup(Xm)
specified text property /return a list of text strings from the ..... XmbTextListToTextProperty(XS)
specified text /return a list of text strings from the ..... XmbTextListToTextProperty(XS)
swconfig: produce a list of the software/ ..... swconfig(C)
manager function that generates a list of values for a/ /type ..... XmRepTypeGetNameList(Xm)
vectorsinuse: display the list of vectors currently/ ..... vectorsinuse(ADM)
/returns pointer to list of window properties ..... XGetWindowProperty(XS)
Generate hash codes for a list of words hashmake: ..... spell(C)
pipe: list or define pipe filesystem ..... pipe(ADM)
make a product permissions list (permlist) mkperm: ..... mkperm(SMT)
prevent interrupts from character list processing splcli: ..... spl(K)
list: list processor channel for MMDF ... list(ADM)
from a common object file list: produce C source listing ..... list(CP)
listres: list resources in widgets ..... listres(X)
XmCreateScrolledList: the List ScrolledList convenience/ .... XmCreateScrolledList(Xm)
/that deletes items from the list starting at the given/ ..... XmListDeleteItemsPos(Xm)
with the specified font list tag /format associated ..... XmMapSegmentEncoding(Xm)
who: list who is on the system ..... who(C)
XmList: the List widget class ..... XmList(Xm)
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function that replaces items in a list without selecting the/ /List ... XmListReplaceItemsPosUnselected(Xm)
DOS routines and man pages listed Routines: ..... Routines(DOS)
t_listen: listen for a connect request ..... t_listen(S)
socket listen: listen for connections on a ..... listen(SSC)
a socket listen: listen for connections on .... listen(SSC)
nlsadmin: network listener service administration .... nlsadmin(ADM)
lr: List files, recursively listing any subdirectories/ ..... ls(C)
list: produce C source listing from a common object file .. list(CP)
widgets listres: list resources in ..... listres(X)
database resources and search lists XrmGetResource: retrieve .... XrmGetResource(XS)
structures /convert text lists and text property ..... XmbTextListToTextProperty(XS)
/convert string lists and text property structure ... XStringListToTextProperty(XS)
XListInstalledColormaps: lists currently installed/ ..... XInstallColormap(XS)
UNIX system ls style dosls: Lists DOS directories in the ..... doscmd(C)
XListFontsWithInfo: lists font names and information .. XListFonts(XS)
number mt: lists Intel tape drive model ..... undocumented(M)
hocheck: compare perms lists with current and past/ ..... hocheck(SMT)
volcopy: make literal copy of UNIX filesystem .... volcopy(ADM)
/fetches a bitmap literal from a hierarchy ..... MrmFetchBitmapLiteral(Xm)
/fetches an icon literal from a hierarchy ..... MrmFetchIconLiteral(Xm)
/fetches a named color literal from a UID file ..... MrmFetchColorLiteral(Xm)
MrmFetchLiteral: fetches a literal from a UID file ..... MrmFetchLiteral(Xm)
/fetches the values to be set from literals stored in UID files ..... MrmFetchSetValues(Xm)
logging file and resets ll_fd to/ ll_close: closes the MMDF ..... llog(S)
specified MMDF string ll_err: returns errno and the ..... llog(S)
the MMDF logging file and resets ll_fd to zero ll_close: closes ..... llog(S)
MMDF header string ll_hdinit: sets the prefix of the ..... llog(S)
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ll_log: makes an MMDF log entry .. llog(S)
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file ll_open: opens the MMDF logging .. llog(S)
ln: make a link to a file ..... ln(C)

of symbolic links to another/ lndir: create a shadow directory ... lndir(XS)
ldsysdump: load a system memory image dump ldsysdump(ADM)
xload: load average display for X ..... xload(X)
metric structures XLoadFont: load or unload fonts and font ..... XLoadFont(XS)
for execution when the system load permits /Schedule jobs ..... at(C)
btld: contents of a boot time loadable device driver disk ..... btld(F)
btldinstall: install boot-time loadable device drivers into the/ .. btldinstall(ADM)
set/ /a font list function that loads a font or creates a font ..... XmFontListEntryLoad(Xm)
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regex match __loc1: pointer to beginning of .... regcmp(S)
matching regular expression loc1: pointer to first character ..... regexp(S)
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a compound string in the current locale /function that creates ..... XmStringCreateLocalized(Xm)
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XtLanguageProc: set locale according to resource/ ..... XtLanguageProc(Xt)
/returns the name of the locale bound to the database ..... XrmGetFileDatabase(XS)
string /returns the name of the locale bound to the specified ..... XFontsOfFontSet(XS)
locale support and configure locale modifiers /determine ..... XSupportsLocale(XS)
XLocaleOfIM: get the locale of an input method ..... XOpenIM(XS)
the X modifiers for the current locale setting /sets ..... XSupportsLocale(XS)
XSupportsLocale: determine locale support and configure/ ..... XSupportsLocale(XS)
chrtbl: create a ctype locale table ..... chrtbl(M)
coltbl: create a collation locale table ..... coltbl(M)
curtbl: create a currency locale table ..... montbl(M)
mestbl: create a messages locale table ..... mestbl(M)
montbl: create a currency locale table ..... montbl(M)
numtbl: create a numeric locale table ..... numtbl(M)
timtbl: create a time locale table ..... timtbl(M)
locale: the international locale ..... locale(M)
pointer localeconv: get lconv structure .... localeconv(S)
network mmdf: route mail locally and over any supported .... mmdf(ADM)
to by clock to tm structure localtime: converts time pointed ... ctime(S)
strftime, tzset: convert/ ctime, localtime, gmtime, asctime, ... ctime(S)
isstart: select an index and locate a record ..... isstart(S)
XmuLocateBitmapFile: locate and return bitmap ..... XmuLocateBitmapFile(Xmu)
Move: moves layer to new location ..... libwindows(S)
changes window size and location XMoveResizeWindow: ... XConfigureWindow(XS)
duplicates given field at named location link_field: ..... field(S)
the given field at the named location dup_field: duplicates ..... field(S)
telldir: returns current location associated with named/ .. directory(S)
the position of the item at the location cursor /that returns ..... XmListGetKbdItemPos(Xm)
/a List function that sets the location cursor at a specified/ ..... XmListSetKbdItemPos(Xm)
being/ leaveok: leaves cursor at location of the window cursor ..... curses(S)
being/ leaveok: leaves cursor at location of the window cursor ..... tam(S)
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end, etext, edata: last locations in program ..... end(S)
bzero: set memory locations to 0 (zero) ..... bzero(K)
lock: lock a user's terminal ..... lock(C)
islock: lock an ISAM file ..... islock(S)
section for/ lockb, unlockb: lock and unlock critical code ..... lockb(K)
files ale: lock and update authentication .... ale(ADM)
lockb: lock critical code section ..... lockb(K)
lock: lock a user's terminal ..... lock(C)
memory lock: locks a process in primary ... lock(S)

aiomemlock: AIO memory lock permissions file ..... aiomemlock(F)
memory plock: lock process, text, or data in ..... plock(S)
lckpwdf: lock the shadow password file .... getspent(S)
scolock: lock X display ..... scolock(X)
lockb: lock critical code section .... lockb(K)
critical code section for single/ lockb, unlockb: lock and unlock ... lockb(K)
isrelease: unlocks all manually locked records in a file ..... isrelease(S)
specified user can log in locked_out: determine if ..... fields(S)
lockf: record locking on files ..... lockf(S)
region for reading or writing locking: locks or unlocks a file ..... locking(S)
lockf: record locking on files ..... lockf(S)
audit_lock: audits database locking operations ..... authaudit(S)
aiolkinit: set up AIO memory locking permissions ..... aiolkinit(ADM)
authentication database locking routines /replace_file: .... dblock(S)
lock: locks a process in primary memory lock(S)
for reading or writing locking: locks or unlocks a file region ..... locking(S)
/a clipboard function that locks the clipboard ..... XmClipboardLock(Xm)
break out of back up loop locs: pointer causing advance to ... regexp(S)
syslog: control system log ..... syslog(SLIB)
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vsyslog: control system log syslog, openlog, setlogmask, ... syslog(SLIB)
ll_log: makes an MMDF log entry ..... llog(S)
openlog: initialize system log file ..... syslog(SLIB)
setlogmask: set log file priority mask ..... syslog(SLIB)
cleanup: clean up log files ..... undocumented(M)
directories uudemon.clean: merge log files and clean UUCP ..... uudemon(ADM)
and statistics/ logs: MMDF log files: system status, error, ... logs(F)
gamma: log gamma function ..... gamma(S)
lgamma: xpg3 log gamma function ..... gamma(S)
determine if specified user can log in locked_out: ..... fields(S)
logging and event tracing log: interface to STREAMS error ... log(HW)
logging and event tracing log: interface to STREAMS error ... log(M)
exponential, logarithm,/ exp, log, log10, pow, sqrt: ..... exp(S)
uulog: Query a log of uucp or uuxqt transactions .. uucp(C)
idleout: log out idle users ..... idleout(ADM)
logarithm of x log: returns the natural ..... exp(S)
newgrp: log user into a new group ..... newgrp(C)
logarithm, power,/ exp, log, log10, pow, sqrt: exponential, ... exp(S)
ten of x log10: returns the logarithm base .. exp(S)
log10: returns the logarithm base ten of x ..... exp(S)
log: returns the natural logarithm of x ..... exp(S)
/log10, pow, sqrt: exponential, logarithm, power, square root/ .... exp(S)
strclean: STREAMS error logger cleanup program ..... strclean(ADM)
strerr: STREAMS error logger daemon ..... strerr(ADM)
strlog: submit messages for logging ..... strlog(K)
log: interface to STREAMS error logging and event tracing ..... log(HW)
log: interface to STREAMS error logging and event tracing ..... log(M)
accesses the opened MMDF logging file ll_init: ..... llog(S)
ll_open: opens the MMDF logging file ..... llog(S)
zero ll_close: closes the MMDF logging file and resets ll_fd to ..... llog(S)
status, error, and statistics logging for MMDF /files: system ... logs(F)
llog: library logging package ..... llog(S)
separate strings from program logic insertmsg: ..... insertmsg(CP)
/returns bit vector for logical state of keyboard ..... XChangeKeyboardControl(XS)

terminal types automatically at login ttytype: set ..... ttytype(F)
acctcon1: generates per login accounting records ..... acctcon(ADM)
audit_login: audits login attempts ..... authaudit(S)
relogin: rename login entry to show current layer .. relogin(ADM)
login: give access to the system .... login(M)
getlogin: get login name ..... getlogin(S)
getprdfnam: searches for matching login name ..... getprdfent(S)
getprfinam: searches for matching login name ..... getprfient(S)
logname: get login name ..... logname(C)
getprpwnam: searches for login name matching name ..... getprpwent(S)
getprtcnam: searches for login name matching name ..... getprtcent(S)
getpwnam: searches for login name matching name ..... getpwent(S)
cuserid: get character login name of the user ..... cuserid(S)
logname: return login name of user ..... logname(S)
getspnam: get matching login name shadow password entry getspent(S)
password passwd: change login, or modem (dialup shell) .... passwd(C)
terminal: login terminal ..... terminal(HW)
profile: set up an environment at login time ..... profile(M)
starting_luid: returns the login UID ..... identity(S)
/(uid): check current login UID against retained ID ..... identity(S)
getluid: get login user ID ..... getluid(S)
setluid: set login user ID ..... setluid(S)
entry getutline: searches for LOGIN_PROCESS or USER_PROCESS getut(S)
last: indicate last logins of users and teletypes ..... last(C)
uugetty: permit logins over bidirectional lines ..... getty(M)
logname: get login name ..... logname(C)
user logname: return login name of .... logname(S)
XmuDrawLogo: draw X Window System logo ..... XmuDrawLogo(Xmu)
xlogo: X Window System logo ..... xlogo(X)
status, error, and statistics/ logs: MMDF log files: system ..... logs(F)
l: List files with full (long) information ..... ls(C)
that the font list context is no longer needed /the toolkit ..... XmFontListFreeFontContext(Xm)
toolkit that the context is no longer needed /that instructs the .. XmStringFreeContext(Xm)
/indicates that the application no longer wants to supply a data/ .... XmClipboardWithdrawFormat(Xm)
widest_auth: returns longest authorization string name . subsystems(S)
/that returns the width of the longest sequence of text/ ..... XmStringWidth(Xm)
with error longjmp: end current system call .. longjmp(K)
setjmp, longjmp: non-local goto ..... setjmp(S)
environment longjmp: restores last saved ..... setjmp(S)
verbose description of current/ longname: returns pointer to ..... curses(S)
verbose description of current/ longname: returns pointer to ..... terminfo(S)
flushtlb: flush the translation lookaside buffer ..... flushtlb(K)
XStoreNamedColor: looks up named color ..... XStoreColors(XS)
closest color/ XAllocNamedColor: looks up named color and returns . XAllocColor(XS)
tgetent: looks up termcap entry for name .. curses(S)
tgetent: looks up termcap entry for name .. terminfo(S)
color XcmsLookupColor: looks up the string name of a ..... XcmsQueryColor(XS)
color, returns the/ XParseColor: looks up the string name of a ..... XQueryColor(XS)
retain IDs for future lookup set_auth_parameters: ..... identity(S)
XFindContext: associative look-up routine ..... XSaveContext(XS)
XSaveContext: associative look-up routines ..... XSaveContext(XS)
advance to break out of back up loop locs: pointer causing ..... regexp(S)
for an object library lorder: find ordering relation ..... lorder(CP)
method that the input context has lost focus /notify an input ..... XSetICFocus(XS)

Latin-1 uppercase string to lowercase /copies ..... XmuCopyISOLatin1Lowered(Xmu)
_tolower: converts to lowercase ..... ctype(S)
tolower: converts character to lowercase ..... toascii(S)
tolower: converts to lowercase ..... ctype(S)
_tolower: converts character to lowercase (faster, limited/ ..... toascii(S)
islower: tests for any lowercase letter ..... ctype(S)
/copies Latin-1 lowercase string to uppercase ..... XmuCopyISOLatin1Lowered(Xmu)
XCirculateSubwindowsDown: lowers hightest mapped child of/ . XRaiseWindow(XS)
of stack XLowerWindow: lowers specified window to bottom XRaiseWindow(XS)
XCirculateSubwindowsUp: raises lowest mapped child of specified/ . XRaiseWindow(XS)
device interfaces lp, lp0, lp1, lp2: line printer ..... lp(HW)
lineprinter lp, lpr: send requests to ..... lp(C)
ibmlpopt: display lp options for the IBM ProPrinter .. undocumented(M)
about status of (remote) lp print service /information ..... lpstat(C)
about status of remote lp print service /information ..... lpstat(C)
utility lpsh: menu driven lp print service administration .... lpsh(ADM)
device interfaces lp, lp0, lp1, lp2: line printer ..... lp(HW)
interfaces lp, lp0, lp1, lp2: line printer device ..... lp(HW)
interfaces lp, lp0, lp1, lp2: line printer device ..... lp(HW)
service lpadmin: configure the print ..... lpadmin(ADM)
with the print service lpfilter: administer filters used .... lpfilter(ADM)
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lpmove: move print requests ..... lpmove(ADM)
lpr: send request to lineprinter .... lp(C)
lp, lpr: send requests to lineprinter .... lp(C)
attached to the user's terminal lprint: print to a printer ..... lprint(C)
execution count profile data lprof: display line-by-line ..... lprof(CP)
print service lpsched, lpshut: start/stop the ..... lpsched(ADM)
lpsched: start the print service ..... lpsched(ADM)
service administration utility lpsh: menu driven lp print ..... lpsh(ADM)
service lpsched, lpshut: start/stop the print ..... lpsched(ADM)
lpshut: stop the print service ..... lpsched(ADM)
information about status of/ lpstat, rlpstat: print ..... lpstat(C)
priorities lpusers: set printing queue ..... lpusers(ADM)
listing any subdirectories/ lr: List files, recursively ..... ls(C)
directories l, lc, lf, lr, ls, lx: list contents of ..... ls(C)
/erand48, jrand48, lcong48, lrand48, nrand48, mrand48,/ ..... drand48(S)
long integers lrand48: returns non-negative ..... drand48(S)
ls: List files ..... ls(C)
directories l, lc, lf, lr, ls, lx: list contents of ..... ls(C)
directories in the UNIX system ls style dosls: Lists DOS ..... doscmd(C)
update lsearch, lfind: linear search and .... lsearch(S)
of table lsearch: performs linear search .... lsearch(S)
pointer lseek: move read/write file ..... lseek(S)
lstat: get file status ..... lstat(NS)
a symbolic link lstat: returns information about ... stat(S)
status stat, fstat, lstat, statlstat: returns file ..... stat(S)
integers and long/ l3tol, ltol3: convert between 3-byte ..... l3tol(S)
three-byte integers ltol3: converts long integers to ..... l3tol(S)
/obtain the CIE L*u*v* coordinates ..... XcmsCIELuvQueryMaxC(XS)
l, lc, lf, lr, ls, lx: list contents of directories ..... ls(C)
across the page, rather than/ lx: List files in columns, sorted .... ls(C)
sets window w as window of menu m set_menu_win: ..... menu(S)
window w as subwindow of menu m set_menu_sub: sets ..... menu(S)

sets the pad character for menu — m to c set_menu_pad: ..... menu(S)
m4: macro processor ..... m4(CP)
(also: vax, mc68k, pdp11, u370,/ — machid: i286, iAPX286, i386, i486 .. machid(C)
execute a command on a remote — machine rcmd: ..... rcmd(SLIB)
i286: Return a true value if a — machine is a 286 ..... machid(C)
iAPX286: Return a true value if a — machine is a 286 ..... machid(C)
i386: Return a true value if a — machine is a 386 or fully/ ..... machid(C)
i486: Return a true value if a — machine is a 486 or fully/ ..... machid(C)
features/ Intro: introduction to — machine related miscellaneous .... intro(HW)
values: — machine-dependent values ..... values(M)
/access long integer data in a — machine-independent fashion ..... sputl(S)
profile for propagation to other — machines ap: generate account .... ap(ADM)
rwall: write to specified remote — machines ..... rwall(NS)
sysi86: — machine-specific functions ..... sysi86(S)
checkeq: — macro equation checker ..... undocumented(M)
m4: — macro processor ..... m4(CP)
Color Conversion Context — macros DisplayOfCCC: ..... DisplayOfCCC(XS)
XmuAtom: Xmu atom functions and — macros ..... XmuAtom(Xmu)
image format functions and — macros ImageByteOrder: ..... ImageByteOrder(XS)
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screen information functions and — macros BlackPixelOfScreen: ..... BlackPixelOfScreen(XS)
tape: — magnetic tape device ..... tape(HW)
tape: — magnetic tape maintenance program tape(C)
tapedump: dump — magnetic tape to output file ..... tapedump(C)
xmag: — magnify parts of the screen ..... xmag(X)
binary file for transmission via — mail /uudecode: encode/decode a uuencode(C)
ml_init: initiates — mail ..... ml_send(S)
send warnings and return expired — mail cleanque: ..... cleanque(ADM)
system. mailx is a link to — mail /message processing ..... mail(C)
SCO Shell with calendar, — mail, and calculator /menu-driven scosh(C)
deliver: MMDF — mail delivery process ..... deliver(ADM)
MMDF queue files for storing — mail in transit queue: ..... queue(F)
supported network mmdf: route — mail locally and over any ..... mmdf(ADM)
processing system — mail, mailx: interactive message ... mail(C)
sends and receives electronic — mail messages /an accessory that . scomail(X)
submit: MMDF — mail queue manager ..... submit(ADM)
rmail: submit remote — mail received via UUCP ..... rmail(ADM)
run-time tailoring for the MMDF — mail router mmdftailor: provide .. mmdftailor(F)
away rcvtrip: notify — mail sender that recipient is ..... rcvtrip(C)
mmdf: MMDF — mail submission and pickup ..... mmdf(S)
ml_send: Simple — mail submission (ml_) ..... ml_send(S)
conversation with MMDF — mail system mm_init: initializes .. mmdf(S)
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btoc: convert bytes to memory pages ..... btoc(K)
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sptalloc sptfree: release memory previously allocated with sptfree(K)
mallopt, mallinfo: allocates main memory quickly /realloc, calloc, .. malloc(S)
vasunbind: virtual address space memory routines /vasmapped, ... vas(K)
server to attach to the shared memory segment /tells the ..... XShm(Xext)
server to detach from the shared memory segment /tells the ..... XShm(Xext)
shmat: attaches shared memory segment ..... shmop(S)
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shmget: get shared memory segment identifier ..... shmget(S)
memsize: print memory size ..... memsize(ADM)
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font list function that recovers memory used by a font list /a ..... XmFontListFree(Xm)
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XcmsFreeCCC: frees the memory used for the specified CCC XcmsCreateCCC(XS)
XShmCreateImage: creates a shared memory XImage ..... XShm(Xext)
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/memccpy, memchr, memcmp, memcpy, memset: memory operations ..... memory(S)
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/a function that modifies the menu cursor for a client ..... XmSetMenuCursor(Xm)
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cbreak: puts terminal into CBREAK mode ..... tam(S)
cbreak: puts terminal into CBREAK mode ..... terminfo(S)
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puts terminal out of CBREAK mode nocbreak: ..... curses(S)
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/mode tcb check script, multiuser mode tcb check script ..... tcbck(ADM)
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/uugetty: set terminal type, modes, speed, and line discipline .. getty(M)
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/refreshes stored modifier and keymap information . XLookupKeysym(XS)
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XcmsCCCOfColormap: query and modify CCC of a colormap ..... XcmsCCCOfColormap(XS)
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Relocatable Format for Object Modules 86rel: Intel 8086 ..... 86rel(FP)
/ckpacct, dodisk, lastlogin, monacct, nulladm, prctmp,/ ..... acctsh(ADM)
vga display adapter and video monitor /color, monochrome, ega, screen(HW)
profile monitor: prepare execution ..... monitor(S)
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screen: tty [01-n], color, monochrome, ega, vga display/ ... screen(HW)
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mwm: the Motif Window Manager ..... mwm(Xm)
debugger dbXtra: dbx-based Motif/X11 interface-oriented ..... dbXtra(CP)
mvcur: low-level cursor motion ..... curses(S)
mvcur: low-level cursor motion ..... terminfo(S)
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/returns events in motion history buffer ..... XSendEvent(XS)
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/send events and pointer motion history structure ..... XSendEvent(XS)
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structure MotionNotify: MotionNotify event XButtonEvent(XS)
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mount: mount a file structure ..... mount(ADM)
mount: mount a filesystem ..... mount(S)
mountall: mount multiple file systems ..... mountall(ADM)
bcheckrc: check and mount root filesystem at system/ .. bcheckrc(ADM)
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systems mountall, umountall: mount, unmount multiple file ..... mountall(ADM)
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mnttab: format of mounted filesystem table ..... mnttab(F)
filesys: default information for mounting filesystems ..... filesys(F)
mouse: system mouse ..... mouse(HW)
scomouse: configure the mouse ..... scomouse(X)
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/bindings for virtual mouse and key events ..... VirtualBindings(Xm)
usemouse: map mouse input to keystrokes ..... usemouse(C)
track: track mouse motion ..... tam(S)
wreadmouse: get mouse state ..... tam(S)
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mouse: system mouse ..... mouse(HW)
mvdir: move a directory ..... mvdir(ADM)
/XtMoveWidget, XtResizeWidget: move and resize widgets ..... XtConfigureWidget(Xt)
XtConfigureWidget: move and resize widgets ..... XtConfigureWidget(Xt)
ttout: move data to the output buffer .... tty(K)
area iomove: move data to/from the user/kernel iomove(K)
for plotting move: gets a new current point .... plot(S)
column x move: moves cursor to line y, ... curses(S)
column x move: moves cursor to line y, ... terminfo(S)
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Move: moves layer to new location libwindows(S)
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XWarpPointer: move pointer ..... XWarpPointer(XS)
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cursor in named window mvwdelch: moves and deletes character under curses(S)
cursor mvdelch: moves and deletes character under curses(S)
before the character/ mvinsch: moves and inserts character ..... curses(S)
before the character/ mvwinsch: moves and inserts character ..... curses(S)
new position in named/ mvwinch: moves and returns character at .... curses(S)
new position mvinch: moves and returns character at .... curses(S)
default window mvaddstr: moves and writes string on ..... curses(S)
specified window mvwaddstr: moves and writes string on ..... curses(S)
move: moves cursor to line y, column x .. curses(S)
move: moves cursor to line y, column x .. terminfo(S)
wmove: moves cursor to line y, column x .. curses(S)
wmove: moves cursor to line y, column x .. terminfo(S)
move: moves cursor to row r, column c ... tam(S)
position/ pos_form_cursor: moves form window cursor to .... form(S)
overlapping layers Bottom: moves layer to bottom of ..... libwindows(S)
Move: moves layer to new location ..... libwindows(S)
layers Top: moves layer to top of overlapping . libwindows(S)
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XOffsetRegion: moves region by specified amount . XIntersectRegion(XS)
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is at position (y,x) mvwin: moves window so upper left corner curses(S)
is at position (y,x) mvwin: moves window so upper left corner terminfo(S)
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/lcong48, lrand48, nrand48, mrand48, srand48, seed48:/ ..... drand48(S)
/saves the information needed for MRM to access the widget creation/ MrmRegisterClass(Xm)
/prepares an application to use MRM widget-fetching facilities .... MrmInitialize(Xm)
hierarchy MrmCloseHierarchy: closes a UID . MrmCloseHierarchy(Xm)
bitmap literal from a hierarchy MrmFetchBitmapLiteral: fetches a . MrmFetchBitmapLiteral(Xm)
named color literal from a UID/ MrmFetchColorLiteral: fetches a ... MrmFetchColorLiteral(Xm)
icon literal from a hierarchy MrmFetchIconLiteral: fetches an ... MrmFetchIconLiteral(Xm)
literal from a UID file MrmFetchLiteral: fetches a ..... MrmFetchLiteral(Xm)
values to be set from literals/ MrmFetchSetValues: fetches the ... MrmFetchSetValues(Xm)
creates any indexed (UIL named)/ MrmFetchWidget: fetches and ..... MrmFetchWidget(Xm)
any indexed (UIL named)/ MrmFetchWidgetOverride: fetches MrmFetchWidgetOverride(Xm)
application to use MRM/ MrmInitialize: prepares an ..... MrmInitialize(Xm)
hierarchy ID and opens all the/ MrmOpenHierarchy: allocates a ... MrmOpenHierarchy(Xm)
allocates a hierarchy ID and/ MrmOpenHierarchyPerDisplay: ... MrmOpenHierarchyPerDisplay(Xm)
information needed for MRM to/ MrmRegisterClass: saves the ..... MrmRegisterClass(Xm)
values associated with the names/ MrmRegisterNames: registers the . MrmRegisterNames(Xm)
registers the values associated/ MrmRegisterNamesInHierarchy: .. MrmRegisterNamesInHierarchy(Xm)
change file format from UNIX to MS-DOS xtod: ..... xtod(C)
dosld: MS-DOS cross linker ..... dosld(CP)
output delay_output: inserts a ms millisecond pause in the ..... curses(S)
output delay_output: inserts a ms millisecond pause in the ..... terminfo(S)
napms: sleep for ms milliseconds ..... curses(S)
napms: sleep for ms milliseconds ..... terminfo(S)
dtox: change file format from MS-DOS to UNIX ..... dtox(C)
utility mscreen: serial multiscreens ..... mscreen(M)
host adapter configuration file mscsi: SCSI peripheral device and . mscsi(F)
msg: IPC message structures ..... msg(FP)
operations msgctl: message control ..... msgctl(PCI)

operations msgctl: message control ..... msgctl(S)
bytes in a message msgdsize: get the number of data .. msgdsize(K)
msgget: get message queue ..... msgget(PCI)
msgget: get message queue ..... msgget(S)
msgop: message operations ..... msgop(S)
msgrcv: message receiving ..... msgrcv(PCI)
msgrcv: receives a message ..... msgop(S)
msgsnd: message sending ..... msgsnd(PCI)
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number mt: lists Intel tape drive model .... undocumented(M)
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XmbufChangeBufferAttributes: X multibuffering function ..... Xmbuf(Xext)
XmbufChangeWindowAttributes: X multibuffering function ..... Xmbuf(Xext)
XmbufCreateBuffers: X multibuffering function ..... Xmbuf(Xext)
XmbufCreateStereoWindow: X multibuffering function ..... Xmbuf(Xext)
XmbufDestroyBuffers: X multibuffering function ..... Xmbuf(Xext)
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XmbufGetBufferAttributes: X multibuffering function ..... Xmbuf(Xext)
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XmbufGetWindowAttributes: X multibuffering function ..... Xmbuf(Xext)
XmbufQueryExtension: X multibuffering function ..... Xmbuf(Xext)
Xmbuf: X multibuffering functions ..... Xmbuf(Xext)
mblen: Get length of multibyte character ..... mblen(S)
wctomb: Convert wide character to multibyte character ..... mblen(S)
/mbstowcs, wctomb, wcstombs: multibyte character routines ..... mblen(S)
character mbtowc: Convert single multibyte character to wide ..... mblen(S)
wcstombs: Convert wide string to multibyte string ..... mblen(S)
mbstowcs: Convert multibyte string to wide string .... mblen(S)
used by xt(HW) driver xtproto: multiplexed channels protocol .... xtproto(M)
windowing terminals xt: multiplexed tty driver for AT&T .. xt(HW)
terminals layers: layer multiplexer for windowing ..... layers(C)
poll: STREAMS input/output multiplexing ..... poll(S)
select: synchronous I/O multiplexing ..... select(S)
/indicate block driver can have multiprocessor access ..... bdistributed(K)
character driver can have multiprocessor access /indicate ... cdistributed(K)
vidinitscreen: initialise a multiscreen ..... video(K)
vidresscreen: restore a multiscreen ..... video(K)
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(device files) multiscreen: multiple screens ..... multiscreen(M)
/for screen-switching from console multiscreens running Xsco server/ switchkey(X)
utmp_getty: serial multiscreens support utility ..... undocumented(M)
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a SCSI host adapter driver as multithreaded /register ..... scsi_distributed(K)
rc2: run commands performed for multiuser environment ..... rc2(ADM)
/mode tcb check script, multiuser mode tcb check script ... tcbck(ADM)
directories mv: move or rename files and ..... mv(C)
windows mvaddch: manipulates text in ..... curses(S)
windows mvaddch: manipulates text in ..... tam(S)
windows mvaddch: manipulates text in ..... terminfo(S)
on default window mvaddstr: moves and writes string curses(S)
of null-terminated character/ mvaddstr: writes all characters .... tam(S)
of null-terminated character/ mvaddstr: writes all characters .... terminfo(S)
mvcur: low-level cursor motion ... curses(S)

mvcur: low-level cursor motion ... terminfo(S)
cursor in window mvdelch: deletes character under .. terminfo(S)
character under cursor mvdelch: moves and deletes ..... curses(S)
configuration file mvdevice: video driver back end .. mvdevice(F)
mvdir: move a directory ..... mvdir(ADM)
terminal associated with a/ mvgetch: reads character from .... curses(S)
terminal associated with a/ mvgetch: reads character from .... terminfo(S)
newline, carriage return, or/ mvgetstr: calls wgetch() until ..... terminfo(S)
newline, carriage return, or/ mvgetstr: reads input until ..... curses(S)
character at new position mvinch: moves and returns ..... curses(S)
current position in named window mvinch: returns character at ..... tam(S)
current position in named window mvinch: returns character at ..... terminfo(S)
before the character under/ mvinsch: inserts character ch ..... terminfo(S)
character before the character/ mvinsch: moves and inserts ..... curses(S)
printf(S) mvprintw: corresponds to ..... curses(S)
printf(S) mvprintw: corresponds to ..... terminfo(S)
mvscanw: corresponds to scanf(S) . curses(S)
mvscanw: corresponds to scanf(S) . terminfo(S)
windows mvwaddch: manipulates text in ... curses(S)
windows mvwaddch: manipulates text in ... terminfo(S)
string on specified window mvwaddstr: moves and writes .... curses(S)
of null-terminated character/ mvwaddstr: writes all characters .. terminfo(S)
cursor in window mvwdelch: deletes character under terminfo(S)
character under cursor in named/ mvwdelch: moves and deletes .... curses(S)
terminal associated with a/ mvwgetch: reads character from ... curses(S)
terminal associated with a/ mvwgetch: reads character from ... terminfo(S)
newline, carriage return, or/ mvwgetstr: calls wgetch() until ... terminfo(S)
newline, carriage return, or/ mvwgetstr: reads input until ..... curses(S)
corner is at position (y,x) mvwin: moves window so upper left curses(S)
corner is at position (y,x) mvwin: moves window so upper left terminfo(S)
character at new position in/ mvwinch: moves and returns ..... curses(S)
current position in named window mvwinch: returns character at ..... terminfo(S)
before the character under/ mvwinsch: inserts character ch .... terminfo(S)
character before the character/ mvwinsch: moves and inserts ..... curses(S)
printf(S) mvwprintw: corresponds to ..... curses(S)
printf(S) mvwprintw: corresponds to ..... terminfo(S)
mvwscanw: corresponds to scanf(S) curses(S)
mvwscanw: corresponds to scanf(S) terminfo(S)
protocol message is received from MWM /to be executed when a .... XmSetProtocolHooks(Xm)
mwm: the Motif Window Manager mwm(X)
mwm: the Motif Window Manager mwm(Xm)
/fetches any indexed (UIL named) application widget. It/ .... MrmFetchWidgetOverride(Xm)
its/ /and creates any indexed (UIL named) application widgets and .. MrmFetchWidget(Xm)
function names or UIL identifier names) /example, UIL callback ... MrmRegisterNames(Xm)
function names or UIL identifier names) /example, UIL callback ... MrmRegisterNamesInHierarchy(Xm)
interface for selecting X11 font names xfontsel: point and click .... xfontsel(X)
name and address resolver nameserver: protocol specific ..... nameserver(X)
test double for Not-a-Number (NaN) isnan: ..... isnan(S)
/test double for Not-a-Number (NaN) according to IEEE Standard . isnan(S)
/test float for Not-a-Number (NaN) according to IEEE Standard . isnan(S)
isnanf: test for a floating point NaN (Not-A-Number) /isnand, ... isnan(S)
short interval nap: suspends execution for a ..... nap(S)
napms: sleep for ms milliseconds .. curses(S)
napms: sleep for ms milliseconds .. terminfo(S)

nl_sscanf: converts formatted native language input /nl_fscanf, . nl_scanf(S)
/nl_fprintf, nl_sprintf: formats native language output ..... nl_printf(S)
nl_strcmp, nl_strncmp: compare native language strings ..... nl_strcmp(S)
nl_strcmp: compare native language strings ..... nl_strcmp(S)
lconv: Internationalization (native language support)/ ..... lconv(FP)
nl_types: data types for native language support ..... nl_types(FP)
nl_init: initializes native language support operation nl_init(S)
nl_strncmp: compare native n language strings ..... nl_strcmp(S)
log: returns the natural logarithm of x ..... exp(S)
processing language nawk: pattern scanning and ..... awk(C)
processing/ awk: awk, oawk, nawk: pattern scanning and ..... awk(C)
nbra: reserved external variable ... regexp(S)
access to a/ waitsem, nbwaitsem: awaits and checks .... waitsem(S)
semaphore-governed resource nbwaitsem: waits for access to a ... waitsem(S)
numbers ncheck: generate names from inode ncheck(ADM)
dbm_fetch, dbm_store,/ ndbm, dbm_open, dbm_close, ... ndbm(NS)
ecvt: converts value to string of ndigit ..... ecvt(S)
fcvt: converts value to string of ndigit rounded for FORTRAN/ ... ecvt(S)
accesses the character position nearest an x and y position /that .. XmTextFieldXYToPos(Xm)
accesses the character position nearest an x and y position /that .. XmTextXYToPos(Xm)
returns smallest window size necessary for form scale_form: .... form(S)
/returns the minimum window size necessary for the window ..... menu(S)
font list context is no longer needed /the toolkit that the ..... XmFontListFreeFontContext(Xm)
that the context is no longer needed /instructs the toolkit ..... XmStringFreeContext(Xm)
widget/ /saves the information needed for MRM to access the ..... MrmRegisterClass(Xm)
XVaCreateNestedList: allocate a nested variable argument list ..... XVaCreateNestedList(XS)
structure netbuf: TLI/XTI network buffer ... netbuf(FP)
products netconfig: configure networking ... netconfig(ADM)
network netutil: administer the Micnet ..... netutil(ADM)
locally and over any supported network mmdf: route mail ..... mmdf(ADM)
netutil: administer the Micnet network ..... netutil(ADM)
Converts character string to network address inet_network: ... inet(SLIB)
address inet_netof: Extracts network address from Internet .... inet(SLIB)
inet_makeaddr: Converts local and network address into Internet/ .... inet(SLIB)
netbuf: TLI/XTI network buffer structure ..... netbuf(FP)
convert values between host and network byte order /ntohl, ntohs: . byteorder(SLIB)
convert values between host and network byte order byteorder: .... byteorder(SLIB)
splni: prevent interrupts from network devices ..... spl(K)
endnetent: end network entry ..... getnetent(SLIB)
getnetbyname, setnetent: get network entry /getnetbyaddr, ... getnetent(SLIB)
getnetent: get network entry ..... getnetent(SLIB)
setnetent: set network entry ..... getnetent(SLIB)
getnetbyaddr: get network entry by address ..... getnetent(SLIB)
getnetbyname: get network entry by name ..... getnetent(SLIB)
/gethostbyaddr, herror: get network host entry ..... gethostbyname(SLIB)
gethostbyaddr: get network host entry by address ..... gethostbyname(SLIB)
gethostbyname: get network host entry by name ..... gethostbyname(SLIB)
yppasswd: update user password in Network Information Service (NIS) yppasswd(NS)
client interface ypclnt: Network Information Service (NIS) ypclnt(NS)
ifignore: check for ignored network interface ..... ifignore(SLIB)
administration nlsadmin: network listener service ..... nlsadmin(ADM)
convert values from host to network long byte order htonl: .... byteorder(SLIB)
svc_getcaller: get the network of the caller ..... rpc(NS)
convert values from host to network short byte order htons: ... byteorder(SLIB)

ntohl: convert values from network to host long byte order ... byteorder(SLIB)
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netconfig: configure networking products ..... netconfig(ADM)
X: portable, network-transparent window system x(X)
separate shell New: creates a new layer with a ... libwindows(S)
new_field: creates a new field ..... field(S)
field type new_fieldtype: creates a new ..... fieldtype(S)
text file newform: change the format of a .. newform(C)
new_form: creates a new form .... form(S)
newgrp: log user into a new group . newgrp(C)
new_item: creates new item ..... item(S)
without a separate shell Newlayer: creates a new layer ..... libwindows(S)
mvgetstr: calls wgetch() until newline, carriage return, or/ ..... terminfo(S)
mvgetstr: reads input until newline, carriage return, or/ ..... curses(S)
mvwgetstr: calls wgetch() until newline, carriage return, or/ ..... terminfo(S)
mvwgetstr: reads input until newline, carriage return, or/ ..... curses(S)
enter key getstr: returns newline, carriage return, or ..... terminfo(S)
enter key wgetstr: returns newline, carriage return, or ..... terminfo(S)
enter/ getstr: reads input until newline, carriage return, or ..... curses(S)
enter/ wgetstr: reads input until newline, carriage return, or ..... curses(S)
newmail: unsupported utility ..... undocumented(M)
new_menu: create a new menu .... menu(S)
pointer to new pad data/ newpad: creates and returns ..... curses(S)
pointer to new pad data/ newpad: creates and returns ..... terminfo(S)
field starts new page of form new_page: shows whether given .. form(S)
panel new_panel: gets pointer to new .... panel(S)
news: print news items ..... news(C)
news: print news items ..... news(C)
old-style corex: convert new-style core image dumps to ... corex(C)
than one terminal newterm: enables output to more .. curses(S)
than one terminal newterm: enables output to more .. terminfo(S)
default window newwin: creates additional ..... curses(S)
default window newwin: creates additional ..... terminfo(S)
_nextchoice: gets next field type ... fieldtype(S)
/fetch, store, delete, firstkey, nextkey: database subroutines ..... dbm(NS)
database nextkey: return next key in ..... dbm(NS)
a database nextkey: returns the next key in ... dbm(S)
/dbminit, delete, fetch, firstkey, nextkey, store: performs database/ dbm(S)
number to be used for next/ NextRequest: extracts full serial ... AllPlanes(XS)
nfs_svc, async_daemons: NFS daemons ..... nfs_svc(NS)
fh_fcntl: fcntl given NFS file handle ..... fh_fcntl(NS)
nfs_getfh: get NFS file handle ..... nfs_getfh(NS)
nfs_getfh: get NFS file handle ..... nfs_getfh(NS)
daemons nfs_svc, async_daemons: NFS ..... nfs_svc(NS)
daemon nfs_svc: transport endpoint ..... nfs_svc(NS)
tables nictable: process NIC database into channel/domain nictable(ADM)
process nice: change priority of a ..... nice(S)
different scheduling priority nice: run a command at a ..... nice(C)
into channel/domain tables nictable: process NIC database .... nictable(ADM)
in Network Information Service (NIS) /update user password ..... yppasswd(NS)
Network Information Service (NIS) client interface ypclnt: ..... ypclnt(NS)
xdr_yppasswd: XDR an NIS passwd entry ..... yppasswd(NS)
yppasswd: replace an NIS password entry ..... yppasswd(NS)
yp_bind: bind to a NIS server ..... ypclnt(NS)

yp_unbind: unbind from a specific NIS server ..... ypclnt(NS)
nl: add line numbers to a file ..... nl(C)
return is translated into/ nl: controls whether carriage ..... curses(S)
return is translated into/ nl: controls whether carriage ..... tam(S)
return is translated into/ nl: controls whether carriage ..... terminfo(S)
wnl: turn on/off mapping NL into CR/NL on output ..... tam(S)
structure to a 26-character/ nl_ascxtime: converts a tm ..... nl_cxtime(S)
nl_cxtime, nl_ascxtime: format date and time . nl_cxtime(S)
time to local time nl_cxtime: converts UNIX epoch ... nl_cxtime(S)
date and time nl_cxtime, nl_ascxtime: format .... nl_cxtime(S)
native language/ nl_printf, nl_fprintf, nl_sprintf: formats ..... nl_printf(S)
named output nl_fprintf: places output on the .... nl_printf(S)
formatted native/ nl_scanf, nl_fscanf, nl_sscanf: converts ..... nl_scanf(S)
input nl_fscanf: reads from the named ... nl_scanf(S)
language support operation nl_init: initializes native ..... nl_init(S)
nlist: get entries from name list .... nlist(S)
nl_langinfo: language information . nl_langinfo(S)
nl_sprintf: formats native/ nl_printf, nl_fprintf, ... nl_printf(S)
standard output stream nl_printf: places output on the .... nl_printf(S)
service administration nlsadmin: network listener ..... nlsadmin(ADM)
converts formatted native/ nl_scanf, nl_fscanf, nl_sscanf: ..... nl_scanf(S)
input stream nl_scanf: reads from the standard .. nl_scanf(S)
language/ nl_printf, nl_fprintf, nl_sprintf: formats native ..... nl_printf(S)
consecutive bytes nl_sprintf: places "output," in ..... nl_printf(S)
native/ nl_scanf, nl_fscanf, nl_sscanf: converts formatted ..... nl_scanf(S)
character string nl_sscanf: reads from the ..... nl_scanf(S)
language strings nl_strcmp: compare native ..... nl_strcmp(S)
native language strings nl_strcmp, nl_strncmp: compare .. nl_strcmp(S)
language strings nl_strcmp, nl_strncmp: compare native ..... nl_strcmp(S)
language strings nl_strncmp: compare native n ..... nl_strcmp(S)
language support nl_types: data types for native ..... nl_types(FP)
object file nm: print name list of common .... nm(CP)
nm: prints name list ..... nm(XNX)
nocrmode: replaced by nocbreak ..... curses(S)
CBREAK mode nocbreak: puts terminal out of ..... curses(S)
CBREAK mode nocbreak: puts terminal out of ..... tam(S)
CBREAK mode nocbreak: puts terminal out of ..... terminfo(S)
CBREAK mode nocrmode: puts terminal out of .... tam(S)
CBREAK mode nocrmode: puts terminal out of .... terminfo(S)
nocrmode: replaced by nocbreak .. curses(S)
tdelete: deletes a node from a binary search tree .... tsearch(S)
a non-blocking call nodelay: causes wgetch() to be .... curses(S)
a non-blocking call nodelay: causes wgetch() to be .... tam(S)
a non-blocking call nodelay: causes wgetch() to be .... terminfo(S)
nodes and read specifications of nodes idmknod: remove ..... idmknod(ADM)
nodes idmknod: remove nodes and read specifications of ... idmknod(ADM)
characters are echoed as they/ noecho: controls whether ..... curses(S)
characters are echoed as they/ noecho: controls whether ..... tam(S)
characters are echoed as they/ noecho: controls whether ..... terminfo(S)
being enabled noenable: prevent a queue from ... noenable(K)
XNoExposeEvent: NoExpose event structure ..... XGraphicsExposeEvent(XS)
/GraphicsExpose and NoExpose event structures ..... XGraphicsExposeEvent(XS)
hangups and quits nohup: run a command immune to nohup(C)
sd, sdd: start a no-LUID daemon ..... sd(ADM)

a data region returned by execseg non-executable unexecseg: makes . execseg(S)
return is translated into/ nonl: controls whether carriage .... curses(S)
return is translated into/ nonl: controls whether carriage .... tam(S)
return is translated into/ nonl: controls whether carriage .... terminfo(S)
setjmp, longjmp: non-local goto ..... setjmp(S)
sigsetjmp, siglongjmp: non-local jumps ..... sigsetjmp(S)
floating-point/ drand48: returns non-negative double-precision .... drand48(S)
floating-point/ erand48: returns non-negative double-precision .... drand48(S)
lrand48: returns non-negative long integers ..... drand48(S)
nrand48: returns non-negative long integers ..... drand48(S)
sqrt: returns the non-negative square root of x ..... exp(S)
goodpw: check a password for non-obviousness ..... goodpw(ADM)
XShapeCombineMask: X nonrectangular shape function .... XShape(Xext)
XShapeCombineRectangles: X nonrectangular shape function .... XShape(Xext)
XShapeCombineRegion: X nonrectangular shape function .... XShape(Xext)
XShapeCombineShape: X nonrectangular shape function .... XShape(Xext)
XShapeGetRectangles: X nonrectangular shape function .... XShape(Xext)
XShapeInputSelected: X nonrectangular shape function .... XShape(Xext)
XShapeOffsetShape: X nonrectangular shape function .... XShape(Xext)
XShapeQueryExtension: X nonrectangular shape function .... XShape(Xext)
XShapeQueryExtents: X nonrectangular shape function .... XShape(Xext)
XShapeQueryVersion: X nonrectangular shape function .... XShape(Xext)
XShapeSelectInput: X nonrectangular shape function .... XShape(Xext)
XShape: X nonrectangular shape functions ... XShape(Xext)
endwin: resets terminal to non-visual mode ..... curses(S)
endwin: resets terminal to non-visual mode ..... tam(S)
endwin: resets terminal to non-visual mode ..... terminfo(S)
false: return with a non-zero exit value ..... false(C)
of a/ FD_ISSET: returns non-zero if descriptor is member .. select(S)
/information on the existence of non-zero length text components .. XmStringEmpty(Xm)
zone exists daylight: set to non-zero value if alternate time ... ctime(S)
mode noraw: places terminal into RAW .. terminfo(S)
mode noraw: places terminal out of RAW curses(S)
/sets cursor state to invisible, normal, or very visible ..... curses(S)
/sets cursor state to invisible, normal, or very visible ..... terminfo(S)
test for a floating point NaN (Not-A-Number) /isnand, isnanf: . isnan(S)
isnan: test double for Not-a-Number (NaN) ..... isnan(S)
IEEE/ isnand: test double for Not-a-Number (NaN) according to isnan(S)
IEEE/ isnanf: test float for Not-a-Number (NaN) according to isnan(S)
mail using the Resent- notation resend: redistribute ..... resend(C)
rcvalert: mail-receipt notification ..... rcvalert(C)
retrieval, and subsystem notification /statistic ..... auditcmd(ADM)
input context has/ XUnsetICFocus: notify an input method that the ... XSetICFocus(XS)
is away rcvtrip: notify mail sender that recipient ... rcvtrip(C)
user and function key sequences notimeout: differentiates between .. curses(S)
user and function key sequences notimeout: differentiates between .. terminfo(S)
editor edit: Invoke a novice version of the ex text ..... ex(C)
vedit: Invoke a novice version of vi ..... vi(C)
/jrand48, lcong48, lrand48, nrand48, mrand48, srand48,/ ..... drand48(S)
long integers nrand48: returns non-negative .... drand48(S)
structure nssend: name server request ..... nssend(FP)
sets variable cur_term to nterm set_curterm: ..... curses(S)
sets variable cur_term to nterm set_curterm: ..... terminfo(S)
/collates two strings until nth character is reached ..... strcoll(S)

network to host long byte order ntohl: convert values from ..... byteorder(SLIB)
between/ byteorder, htons, htonl, ntohl, ntohl, ntohs: convert values ..... byteorder(SLIB)
byteorder, htons, htonl, ntohl, ntohs: convert values between/ ... byteorder(SLIB)
network to host short byte order ntohs: convert values from ..... byteorder(SLIB)
null: data sink or empty source .... null(F)
null: the null file ..... null(FP)
initialize descriptor set to the null set FD_ZERO: ..... select(S)
bzero: byte null string operation ..... bstring(SLIB)
an XTextProperty from a list of null terminated strings /set ..... XmbTextListToTextProperty(XS)
null: the null file ..... null(FP)
/dodisk, lastlogin, monacct, nulladm, prctmp, prdaily,/ ..... acctsh(ADM)
str on/ /writes all characters of null-terminated character string ... tam(S)
str on/ /writes all characters of null-terminated character string ... terminfo(S)
ServerVendor: returns pointer to null-terminated string ..... AllPlanes(XS)
array gcvt: converts value to a null-terminated string in an ..... ecvt(S)
standard output/ puts: writes null-terminated string to ..... puts(S)
screen labeled/ wslk: output a null-terminated string to a ..... tam(S)
entry/echo line wcmd: output null-terminated string to command tam(S)
line wprompt: output null-terminated string to prompt .. tam(S)
label line wlabel: output null-terminated string to window . tam(S)
output stream fputs: writes nul-terminated string to named ... puts(S)
/return base major, new device number, or extended minor device/ major(K)
tgetnum: gets numeric entry for codename ..... curses(S)
tgetnum: gets numeric entry for codename ..... terminfo(S)
numtbl: create a numeric locale table ..... numtbl(M)
tgetnum: gets the numeric value of capability ..... termcap(S)
getpwuid: searches for matching numerical user ID ..... getpwent(S)
getprpwuid: searches for numerical user ID matching uid ... getprpwent(S)
that tests the validity of a numerical value of a/ /function .. XmRepTypeValidValue(Xm)
table numtbl: create a numeric locale ... numtbl(M)
processing language awk: awk, oawk, nawk: pattern scanning and . awk(C)
processing language oawk: pattern scanning and ..... awk(C)
between a drop site and source object /the target types match .... XmTargetsAreCompatible(Xm)
changes the size of memory object realloc: ..... malloc(S)
create and intilialize an opaque object XmuMakeAtom: ..... XmuAtom(Xmu)
malloc: allocates space for an object ..... malloc(S)
xdr_opaque: XDR an opaque object ..... xdr(NS)
lfind: searches for object and adds to table ..... lsearch(S)
dis: object code disassembler ..... dis(CP)
DMD terminal wtinit: object downloader for the 5620 .... wtinit(ADM)
C source listing from a common object file list: produce ..... list(CP)
a symbol table entry of a common object file /compute the index of .. ldtbindex(S)
cprs: compress a common object file ..... cprs(CP)
display selected parts of a XENIX object file hdr: ..... hdr(XNX)
dump selected parts of a common object file dump: ..... dump(CP)
entries of a section of a common object file /seek to line number .... ldlseek(S)
entries of a section of a common object file /seek to relocation ..... ldrseek(S)
find the printable strings in an object file strings: ..... strings(C)
information for a common object file reloc: relocation ..... reloc(FP)
line number entries in a common object file linenum: ..... linenum(FP)
nm: print name list of common object file ..... nm(CP)
number information from a common object file /symbol and line ..... strip(CP)
optional file header of a common object file /seek to the ..... ldohseek(S)
read the file header of a common object file ldfhread: ..... ldfhread(S)

section header for a common object file scnhdr: ..... scnhdr(FP)
section header of a common object file /an indexed/named .... ldshread(S)
section of a common object file /to an indexed/named . ldsseek(S)
size: prints the size of an object file ..... size(XNX)
symbol table entry of a common object file /read an indexed ..... ldtbread(S)
to the symbol table of a common object file ldtbseek: seek ..... ldtbseek(S)
ldfcn: common object file access routines ..... ldfcn(FP)
ldclose, ldaclose: close a common object file and free memory ..... ldclose(S)
mcs: manipulate the object file comment section ..... mcs(CP)
conv: common object file converter ..... conv(CP)
ldopen, ldaopen: open a common object file for reading ..... ldopen(S)
line number entries of a common object file function /manipulate ... ldlread(S)
/retrieve symbol name for common object file symbol table entry ..... ldgetname(S)
syms: common object file symbol table format ..... syms(FP)
filehdr: file header for common object files ..... filehdr(FP)
directories cpset: install object files in binary ..... cpset(C)
/that returns the XmDisplay object ID for a specified display ... XmGetXmDisplay(Xm)
/that returns the XmScreen object ID for a specified screen .... XmGetXmScreen(Xm)
find ordering relation for an object library lorder: ..... lorder(CP)
Intel 8086 Relocatable Format for Object Modules 86rel: ..... 86rel(FP)
tcgetattr: gets the fildes object parameters ..... tcattr(S)
tcsetattr: sets the fildes object parameters ..... tcattr(S)
/records system object problem ..... authaudit(S)
Object: the Object widget class .... Object(Xm)
Object: the Object widget class ..... Object(Xm)
Desktop objects object_builder: build or modify .... objbld(X)
build or modify Desktop objects object_builder: ..... objbld(X)
copies characters between objects memmove: ..... memmove(S)
xdr_array: XDR a C array of objects ..... xdr(NS)
/create, destroy, and obtain an application context ..... XtCreateApplicationContext(Xt)
properties XGetWindowProperty: obtain and change window ..... XGetWindowProperty(XS)
XtGetGC: obtain and destroy a sharable GC .. XtGetGC(Xt)
XtSetValues: obtain and set widget resources ... XtSetValues(Xt)
class XtCheckSubclass: obtain and verify a widget's ..... XtClass(Xt)
class XtClass: obtain and verify a widget's ..... XtClass(Xt)
class XtIsComposite: obtain and verify a widget's ..... XtClass(Xt)
class XtIsManaged: obtain and verify a widget's ..... XtClass(Xt)
class XtIsSubclass: obtain and verify a widget's ..... XtClass(Xt)
class XtSuperClass: obtain and verify a widget's ..... XtClass(Xt)
XtGetApplicationResources: obtain application resources ..... XtGetSubresources(Xt)
and white CCC/ XcmsQueryBlack: obtain black, blue, green, red, ... XcmsQueryBlack(XS)
XQueryColor: obtain color values ..... XQueryColor(XS)
XcmsQueryColor: obtain color values ..... XcmsQueryColor(XS)
input method XmbLookupString: obtain composed input from an ... XmbLookupString(XS)
input method XwcLookupString: obtain composed input from an ... XmbLookupString(XS)
XtAppGetErrorDatabase: obtain error database or message .. XtAppGetErrorDatabase(Xt)
XFontsOfFontSet: obtain fontset information ..... XFontsOfFontSet(XS)
file isindexinfo: obtain information about an ISAM . isindexinfo(S)
the specified/ XGetICValues: obtain input context values from .. XSetICValues(XS)
XOpenIM: open, close, and obtain input method information .. XOpenIM(XS)
by widget XmuWnNameToNode: obtain number of resouces owned . XmuWnNameToNode(Xmu)
information XListFonts: obtain or free font names and ..... XListFonts(XS)
number/ seed: get_seed, set_seed: obtain or set seed for random ..... seed(S)
for a/ XmbTextPerCharExtents: obtain per-character information .. XmbTextPerCharExtents(XS)

for a/ XwcTextPerCharExtents: obtain per-character information .. XmbTextPerCharExtents(XS)
specified/ XtScreenDatabase: obtain resource database for ..... XtScreenDatabase(Xt)
XtGetResourceList: obtain resource list ..... XtGetResourceList(Xt)
generator get_seed: obtain seed for random number ... seed(S)
XtAppGetSelectionTimeout: set and obtain selection timeout values .... XtAppGetSelectionTimeout(Xt)
XtAppGetSelectionTimeout: obtain selection timeout values .... XtAppGetSelectionTimeout(Xt)
XtGetSelectionValue: obtain selection value ..... XtGetSelectionValue(Xt)
XtGetSelectionValue: obtain selection values ..... XtGetSelectionValue(Xt)
XtGetSelectionValues: obtain selection values ..... XtGetSelectionValue(Xt)
XResourceManagerString: obtain server resource properties .. XResourceManagerString(XS)
XtGetGC: obtain sharable GC ..... XtGetGC(Xt)
modifable fields XtAllocateGC: obtain shareable GC with ..... XtAllocateGC(Xt)
XtGetSubresources: obtain subresources ..... XtGetSubresources(Xt)
application/ XtGetSubresources: obtain subresources or ..... XtGetSubresources(Xt)
XcmsCIELabQueryMaxC: obtain the CIE L*a*b* coordinates .. XcmsCIELabQueryMaxC(XS)
XcmsCIELuvQueryMaxC: obtain the CIE L*u*v* coordinates . XcmsCIELuvQueryMaxC(XS)
screen XcmsDefaultCCC: obtain the default CCC for a ..... XcmsDefaultCCC(XS)
XmbTextEscapement: obtain the escapement of text ..... XmbTextEscapement(XS)
XwcTextEscapement: obtain the escapement of text ..... XmbTextEscapement(XS)
XCreateIC: create, destroy, and obtain the input method of an/ .... XCreateIC(XS)
structure for/ XExtentsOfFontSet: obtain the maximum extents ..... XExtentsOfFontSet(XS)
XcmsTekHVCQueryMaxC: obtain the TekHVC coordinates ... XcmsTekHVCQueryMaxC(XS)
visual structure XGetVisualInfo: obtain visual information and ..... XGetVisualInfo(XS)
XmuWnFetchResources: obtain widget class resources ..... XmuWnFetchResources(Xmu)
XtGetSubvalues: obtain widget resources ..... XtSetValues(Xt)
XtGetValues: obtain widget resources ..... XtSetValues(Xt)
widget XtDisplay: obtain window information about a XtDisplay(Xt)
widget XtParent: obtain window information about a XtDisplay(Xt)
widget XtScreen: obtain window information about a XtDisplay(Xt)
widget XtWindow: obtain window information about a XtDisplay(Xt)
XSetICValues: set and obtain XIC values ..... XSetICValues(XS)
graphics/ XGContextFromGC: obtains GContext from associated . XCreateGC(XS)
of user's terminal keypad: obtains information from keypad .. curses(S)
of user's terminal keypad: obtains information from keypad .. tam(S)
of user's terminal keypad: obtains information from keypad .. terminfo(S)
/a compound string function that obtains the length of a compound/ XmStringLength(Xm)
values in the/ XcmsQueryColors: obtains the RGB values for pixel ... XcmsQueryColor(XS)
/a ToggleButton function that obtains the state of a/ ..... XmToggleButtonGetState(Xm)
ToggleButtonGadget function that obtains the state of a/ /a ..... XmToggleButtonGadgetGetState(Xm)
/a RowColumn function that obtains the widget ID for the/ ..... XmGetTearOffControl(Xm)
/a RowColumn function that obtains the widget ID for the/ ..... XmOptionButtonGadget(Xm)
/a RowColumn function that obtains the widget ID for the/ ..... XmOptionLabelGadget(Xm)
s2 strstr: finds the first occurrence in string s1 of string .... string(S)
/returns a pointer to the first occurrence of a character ..... memory(S)
oclock: display time of day ..... oclock(X)
od: display files in octal format ..... od(C)
/string function that fetches the octets in the next segment of a/ ... XmStringGetNextSegment(Xm)
scoedit: graphical editor for Open Desktop ..... scoedit(X)
od: display files in octal format .... od(C)
change window colors in the SCO Open Desktop GUI scocolor: ..... scocolor(X)
curoff: turns cursor display off, available only through/ ..... curses(S)
curoff: turns cursor display off, available only through/ ..... terminfo(S)
to beginning of/ ftell: returns offset of current byte relative ..... fseek(S)
XtOffset: determine the byte offset or number of array/ ..... XtOffset(Xt)

XtOffset: determine the byte offset or resource fields ..... XtOffset(Xt)
new-style core image dumps to old-style corex: convert ..... corex(C)
current/ convkey: Translate an old-style mapkey file into the ..... mapkey(M)
va_alist: denotes an old-style variable argument list ... varargs(S)
put a control message with a one-byte parameter putctl1: ..... putctl1(K)
output wnl: turn on/off mapping NL into CR/NL on tam(S)
xdr_opaque_auth: XDR opaque authentication parameters . rpc(NS)
create and intilialize an opaque object XmuMakeAtom: ... XmuAtom(Xmu)
xdr_opaque: XDR an opaque object ..... xdr(NS)
method information XOpenIM: open, close, and obtain input ..... XOpenIM(XS)
open: open for reading or writing .. open(S)
XtDisplayInitialize: initialize, open, or close a display ..... XtDisplayInitialize(Xt)
channel openagent: opens the control ..... libwindows(S)
argument chan openchan: opens the channel ..... libwindows(S)
catopen, catclose: open/close a message catalog ..... catopen(S)
opendir: opens a directory ..... directory(S)
seekdir,/ directory: closedir, opendir, readdir, rewinddir, ... directory(S)
file openlog: initialize system log ..... syslog(SLIB)
control system log syslog, openlog, setlogmask, vsyslog: ..... syslog(SLIB)
writing openpl: opens plot device for ..... plot(S)
opendir: opens a directory ..... directory(S)
opensem: opens a semaphore ..... opensem(S)
/allocates a hierarchy ID and opens all the UID files in the/ ..... MrmOpenHierarchy(Xm)
/allocates a hierarchy ID and opens all the UID files in the/ ..... MrmOpenHierarchyPerDisplay(Xm)
ev_open: opens an event queue for input .... ev_open(S)
dbminit: opens database ..... dbm(S)
defopen: opens default file ..... defopen(S)
with it fopen: opens file and associates stream ... fopen(S)
openpl: opens plot device for writing ..... plot(S)
openchan: opens the channel argument chan . libwindows(S)
openagent: opens the control channel ..... libwindows(S)
ll_open: opens the MMDF logging file ..... llog(S)
opensem: opens a semaphore ..... opensem(S)
commands performed to stop the operating system rc0: run ..... rc0(ADM)
uexec: execute UNIX operating system command ..... uexec(PCI)
uren: rename a UNIX operating system file ..... uren(PCI)
getuattr: get UNIX operating system file attributes .... getuattr(PCI)
uchmod: change UNIX operating system file attributes .... uchmod(PCI)
/map a DOS path name to UNIX operating system path name ..... mapd2u(PCI)
DOS pathname mapu2d: map UNIX operating system pathname to a ... mapu2d(PCI)
for the exit status of a UNIX operating system process /poll .... uwait(PCI)
ukill: send a signal to a UNIX operating system process or group/ ukill(PCI)
prf: operating system profiler ..... prf(HW)
XNoOp: No Operation ..... XNoOp(XS)
allocate space for inline XDR operation xdr_inline: ..... xdr(NS)
bcmp: byte comparison operation ..... bstring(SLIB)
bcopy: byte copy operation ..... bstring(SLIB)
bzero: byte null string operation ..... bstring(SLIB)
gettmode: no operation ..... curses(S)
index: string indexing operation ..... string(SLIB)
native language support operation nl_init: initializes ..... nl_init(S)
rindex: string indexing operation ..... string(SLIB)
the position of the next readdir operation seekdir: sets ..... directory(S)
rewind: sets position of next I/O operation but does not return a/ ... fseek(S)

fseek: sets position of next I/O operation on a stream ..... fseek(S)
argument optarg: pointer to option ..... getopt(S)
opterr: disables error message ..... getopt(S)
dcopy: copy UNIX filesystems for optimal access time ..... dcopy(ADM)
typeahead: does "line-breakout optimization" ..... curses(S)
typeahead: does "line-breakout optimization" ..... terminfo(S)
touchline: discards window optimization information ..... curses(S)
touchline: discards window optimization information ..... terminfo(S)
touchwin: discards window optimization information ..... curses(S)
touchwin: discards window optimization information ..... terminfo(S)
terminal screen handling and optimization package curses: ..... curses(S)
argument to be processed optind: argv index of next ..... getopt(S)
optarg: pointer to option argument ..... getopt(S)
vector getopt: get option letter from argument ..... getopt(S)
field_opts: returns the field's option setting ..... field(S)
menu_opts: returns the menu's option setting ..... menu(S)
object/ ldohseek: seek to the optional file header of a common .. ldohseek(S)
ID for the LabelGadget in an OptionMenu /obtains the widget . XmOptionLabelGadget(Xm)
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standard X Toolkit command-line options Xt_options: ..... Xt_options(X)
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setsockopt: set options on sockets ..... getsockopt(SSC)
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os2ld: OS/2 cross linker ..... os2ld(CP)

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OverrideShell: the OverrideShell widget class ..... OverrideShell(Xm)
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complete endspent: closes shadow password file when processing is .. getspent(S)
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and refreshes screen pechochar: adds single character .. terminfo(S)
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Permissions file permissions: format of UUCP ..... permissions(F)
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lines uugetty: permit logins over bidirectional ... getty(M)
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permlint: check permlist syntax ..... permlint(SMT)
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soft-copy terminals pg: paginate display for ..... pg(C)
of MMDF specified channel and phase phs_get: gets time-stamp ... phs(S)
/spawner started during the last phase of kernel initialization ..... init(M)
phs: Note the MMDF transmission phase (phs_) ..... phs(S)
Note the MMDF transmission phase (phs_) phs: ..... phs(S)
phase (phs_) phs: Note the MMDF transmission . phs(S)
specified channel and phase phs_get: gets time-stamp of MMDF . phs(S)
of one MMDF message phs_msg: records the transmission . phs(S)
MMDF event phs_note: records the indicated .... phs(S)
physck: raw I/O for block drivers . physio(K)
physio, physck: raw I/O for block drivers . physio(K)
bind a virtual address to a physical address vasbind: ..... vas(K)
convert a virtual address to a physical address vtop: ..... vtop(K)
copyio: copy bytes to or from a physical address ..... copyio(K)

ptok, ktop: convert virtual and physical addresses ..... ptok(K)
ind: read word from physical I/O ..... ind(K)
inw: read a word from physical I/O address ..... inw(K)
outw: write a word from to physical I/O address ..... inw(K)
read or write a 32-bit word to a physical I/O address ind, outd: ... ind(K)
write a 16-bit word from or to a physical I/O address /read or .... inw(K)
provides access to the computer's physical memory mem: ..... mem(FP)
/allows multiple updates to physical terminal screen ..... curses(S)
/allows multiple updates to physical terminal screen ..... terminfo(S)
/copies the named window to the physical terminal screen ..... curses(S)
/copies the named window to the physical terminal screen ..... tam(S)
/copies the named window to the physical terminal screen ..... terminfo(S)
/calls wrefresh and scrolls physical terminal window one line curses(S)
/calls wrefresh and scrolls physical terminal window one line terminfo(S)
drivers physio, physck: raw I/O for block . physio(K)
physio: raw I/O for block drivers .. physio(K)
outd: write value to physixal I/O ..... ind(K)
mm_pkend: ends MMDF pickup ..... mmdf(S)
mmdf: MMDF mail submission and pickup ..... mmdf(S)
mm_pkinit: initializes an MMDF pickup conversation ..... mmdf(S)
/create and edit icons and pictures; and edit xbm and xpm/ .. scopaint(X)
suspends calling process of pid waitpid: ..... wait(S)
split: split a file into pieces ..... split(C)
I/O requests pio_breakup: break up programmed pio_breakup(K)
tee: create a tee in a pipe ..... tee(C)
command popen: creates pipe between calling program and . popen(S)
channel pipe: create an interprocess ..... pipe(S)
pipe: list or define pipe filesystem ..... pipe(ADM)
filesystem pipe: list or define pipe ..... pipe(ADM)
popen, pclose: initiate a pipe to or from a process ..... popen(S)
XPutPixel: overwrites pixel ..... XCreateImage(XS)
XGetPixel: returns pixel from image ..... XCreateImage(XS)
wrastop: pixel raster operations ..... tam(S)
BlackPixel: returns black pixel value for specified screen .... AllPlanes(XS)
WhitePixel: returns white pixel value for specified screen .... AllPlanes(XS)
WhitePixelOfScreen: returns white pixel value of specified screen ..... BlackPixelOfScreen(XS)
/obtains the RGB values for pixel values in the XcmsColor/ ... XcmsQueryColor(XS)
/change colormap entries of the pixel values specified in the/ ..... XStoreColors(XS)
XAddPixel: adds constant value to pixels ..... XCreateImage(XS)
height of specified screen in pixels DisplayHeight: returns ..... ImageByteOrder(XS)
width of specified screen in pixels DisplayWidth: returns ..... ImageByteOrder(XS)
/that returns the number of pixels between the top of the/ ..... XmStringBaseline(Xm)
XFreePixmap: destroys pixmap ..... XCreatePixmap(XS)
a pixmap cache, and returns the pixmap /a pixmap, stores it in .... XmGetPixmap(Xm)
a pixmap cache, and returns the pixmap /a pixmap, stores it in .... XmGetPixmapByDepth(Xm)
creates a shared memory pixmap XShmCreatePixmap: ..... XShm(Xext)
creates stippled pixmap XmuCreateStippledPixmap: XmuCreateStippledPixmap(Xmu)
release stippled pixmap XmuReleaseStippledPixmap: XmuCreateStippledPixmap(Xmu)
sets clip-mask to specified pixmap XSetClipMask: ..... XSetClipOrigin(XS)
that adds an image to the pixmap cache /caching function .. XmInstallImage(Xm)
that removes a pixmap from the pixmap cache /caching function .. XmDestroyPixmap(Xm)
pixmap /a pixmap, stores it in a pixmap cache, and returns the .... XmGetPixmap(Xm)
pixmap /a pixmap, stores it in a pixmap cache, and returns the .... XmGetPixmapByDepth(Xm)
generates a/ XmGetPixmap: a pixmap caching function that ..... XmGetPixmap(Xm)

generates/ XmGetPixmapByDepth: a pixmap caching function that ..... XmGetPixmapByDepth(Xm)
removes a/ XmDestroyPixmap: a pixmap caching function that ..... XmDestroyPixmap(Xm)
removes an/ XmUninstallImage: a pixmap caching function that ..... XmUninstallImage(Xm)
an image to/ XmInstallImage: a pixmap caching function that adds XmInstallImage(Xm)
XCreatePixmapCursor: creates pixmap cursor ..... XCreateFontCursor(XS)
XShmPixmapFormat: gets the server pixmap data format ..... XShm(Xext)
XmuCreatePixmapFromBitmap: create pixmap from bitmap ..... XmuCreatePixmapFromBitmap(Xmu)
/creates pixmap from bitmap data ..... XReadBitmapFile(XS)
/caching function that removes a pixmap from the pixmap cache ... XmDestroyPixmap(Xm)
/set border pixmap of window ..... XChangeWindowAttributes(XS)
/sets background pixmap of window ..... XChangeWindowAttributes(XS)
/caching function that generates a pixmap, stores it in a pixmap/ .... XmGetPixmap(Xm)
/caching function that generates a pixmap, stores it in a pixmap/ .... XmGetPixmapByDepth(Xm)
XPixmapFormatValues: pixmap structure ..... ImageByteOrder(XS)
XCreatePixmap: create or destroy pixmaps ..... XCreatePixmap(XS)
to the system pkgadd: transfer software package . pkgadd(ADM)
request script pkgask: store answers to a ..... pkgask(ADM)
installation pkgchk: check accuracy of ..... pkgchk(ADM)
information pkginfo: display software package . pkginfo(ADM)
file pkginfo: package characteristics ... pkginfo(F)
description file pkgmap: package contents ..... pkgmap(F)
package pkgmk: produce an installable .... pkgmk(ADM)
parameter values pkgparam: display package ..... pkgparam(ADM)
file pkgproto: generate a prototype(F) . pkgproto(ADM)
system pkgrm: remove a package from the pkgrm(ADM)
information pkgsize: updates package size ..... pkgsize(SMT)
format pkgtrans: translate package ..... pkgtrans(ADM)
that deletes the last item placed on the clipboard /function . XmClipboardUndoCopy(Xm)
thing scoinst: This is a placeholder file for the real ..... scoinst(XS)
queue ungetch: places character c onto input ..... curses(S)
queue ungetch: places character c onto input ..... terminfo(S)
coordinates into/ getbegyx: places current begining ..... curses(S)
coordinates into/ getbegyx: places current beginning ..... terminfo(S)
window in two integer/ getyx: places cursor position of the ..... curses(S)
window in two integer/ getyx: places cursor position of the ..... tam(S)
window in two integer/ getyx: places cursor position of the ..... terminfo(S)
store: places data under a key ..... dbm(S)
bytes nl_sprintf: places "output," in consecutive .... nl_printf(S)
bytes sprintf: places "output," in consecutive .... printf(S)
bytes vsprintf: places "output," in consecutive .... vprintf(S)
nl_fprintf: places output on the named output nl_printf(S)
stream fprintf: places output on the named output printf(S)
stream vfprintf: places output on the named output vprintf(S)
output stream nl_printf: places output on the standard ..... nl_printf(S)
output stream printf: places output on the standard ..... printf(S)
output stream vprintf: places output on the standard ..... vprintf(S)
integer variable getmaxyx: places size coordinates into ..... curses(S)
integer variable getmaxyx: places size coordinates into ..... terminfo(S)
noraw: places terminal into RAW mode ... terminfo(S)
raw: places terminal into RAW mode ... curses(S)
noraw: places terminal out of RAW mode . curses(S)
raw: places terminal out of RAW mode . terminfo(S)
XSetPlanemask: sets plane mask in specified GC ..... XSetState(XS)
XCopyPlane: copy planes ..... XCopyArea(XS)

allocates color planes XAllocColorPlanes: ..... XAllocColor(XS)
PlanesOfScreen: returns number of planes in root window of/ ..... BlackPixelOfScreen(XS)
planes in root window of/ PlanesOfScreen: returns number of BlackPixelOfScreen(XS)
data in memory plock: lock process, text, or ..... plock(S)
openpl: opens plot device for writing ..... plot(S)
plot: graphics interface ..... plot(FP)
subroutines plot: graphics interface ..... plot(S)
box: plots a box ..... plot(S)
circle: plots a circle ..... plot(S)
line: plots a line ..... plot(S)
to the next cont: plots a line from a current point ... plot(S)
arc: plots an arc of a circle ..... plot(S)
four bytes point: plots the point given by the next ... plot(S)
closepl: flushes the plotter output ..... plot(S)
erase: starts another frame of plotter output ..... plot(S)
gets a new current point for plotting move: ..... plot(S)
space: allocates space for plotting area ..... plot(S)
linemod: sets style for plotting further lines ..... plot(S)
label: labels the current plotting point ..... plot(S)
/returns the number of separators plus one in the provided compound/ XmStringLineCount(Xm)
program-to-ports map pmap_getmaps: return current RPC rpc(NS)
for RPC service pmap_getport: return port number rpc(NS)
procedure call pmap_rmtcall: indirect remote .... rpc(NS)
program-to-port mapping pmap_set: establish a ..... rpc(NS)
program-to-port mapping pmap_unset: destroy a ..... rpc(NS)
pnch: file format for card images .. pnch(FP)
the terminal pnoutrefresh: writes output to ..... curses(S)
the terminal pnoutrefresh: writes output to ..... terminfo(S)
the next four bytes point: plots the point given by ..... plot(S)
localtime: converts time pointed to by clock to tm/ ..... ctime(S)
frees for further use space pointed to by oterm del_curterm: . curses(S)
frees for further use space pointed to by oterm del_curterm: . terminfo(S)
pointer to duplicate of string pointed to by s1 strdup: returns ... string(S)
converts time values in structure pointed to by timeptr strftime: .... ctime(S)
XChangePointerControl: control pointer ..... XChangePointerControl(XS)
XGrabPointer: grab the pointer ..... XGrabPointer(XS)
XUngrabPointer: releases pointer ..... XGrabPointer(XS)
XWarpPointer: move pointer ..... XWarpPointer(XS)
a datum in the tree and returns a pointer tfind: searches for ..... tsearch(S)
creates new database and returns pointer XrmPutLineResource: ..... XrmPutResource(XS)
creates new database and returns pointer XrmPutStringResource: ... XrmPutResource(XS)
creates new database and returns pointer XrmQPutResource: ..... XrmPutResource(XS)
creates new database and returns pointer XrmQPutStringResource: .. XrmPutResource(XS)
form_userptr: returns form's user pointer ..... form(S)
gets name list entries from file pointer fxlist: ..... xlist(S)
item_userptr: returns item's user pointer ..... item(S)
localeconv: get lconv structure pointer ..... localeconv(S)
lseek: move read/write file pointer ..... lseek(S)
menu_userptr: returns menu's user pointer ..... menu(S)
returns current mapping of pointer XGetPointerMapping: ..... XSetPointerMapping(XS)
returns the field's user pointer field_userptr: ..... field(S)
sets item's user pointer set_item_userptr: ..... item(S)
sets the field's user pointer set_field_userptr: ..... field(S)
sets the form's user pointer set_form_userptr: ..... form(S)

sets the menu's user pointer set_menu_userptr: ..... menu(S)
sets the panel's user pointer set_panel_userptr: ..... panel(S)
vidumapinit: return a kernel data pointer ..... video(K)
xdr_pointer: XDR a C pointer ..... xdr(NS)
xdr_reference: XDR a C pointer ..... xdr(NS)
compile routine RETURN: returns pointer argument at exit of ..... regexp(S)
form from its associated field pointer array /disconnects ..... form(S)
index to given menu item in pointer array /returns ..... menu(S)
menu from associated item pointer array /disconnects ..... menu(S)
returns pointer to item pointer array menu_items: ..... menu(S)
menu item pointer array to item pointer array i /changes ..... menu(S)
/returns pointer to field pointer array of form ..... form(S)
/returns index in field pointer array to given field ..... form(S)
set_menu_items: changes menu item pointer array to item pointer/ ..... menu(S)
XGrabButton: grab pointer buttons ..... XGrabButton(XS)
XUngrabButton: releases pointer buttons ..... XGrabButton(XS)
out of back up loop locs: pointer causing advance to break .. regexp(S)
XQueryPointer: get pointer coordinates ..... XQueryPointer(XS)
panel_userptr: returns the user pointer for a given panel ..... panel(S)
cfgstart: reset read pointer for getcfgline ..... getbsvalue(K)
strerror: gets error message pointer from last routine call/ ..... strerror(S)
ftell, rewind: reposition a file pointer in a stream fseek, ... fseek(S)
XSendEvent: send events and pointer motion history structure ... XSendEvent(XS)
XTimeCoord: pointer motion history structure ... XSendEvent(XS)
XGetPointerControl: reads pointer movement definition ..... XChangePointerControl(XS)
/changes grab pointer parameters ..... XGrabPointer(XS)
XSetPointerMapping: manipulate pointer settings ..... XSetPointerMapping(XS)
subpad: creates and returns a pointer to a subwindow within a/ . curses(S)
subpad: creates and returns a pointer to a subwindow within a/ . terminfo(S)
strings t_errlist: pointer to array of message ..... t_error(S)
ml_file: passes a file pointer to be used for text/ ..... ml_send(S)
match __loc1: pointer to beginning of regex ..... regcmp(S)
character matching regular/ loc2: pointer to character after last ..... regexp(S)
current_field: returns pointer to current field of form .... form(S)
with/ current_item: returns pointer to current menu item set ... menu(S)
pointed to by s1 strdup: returns pointer to duplicate of string ..... string(S)
associated/ field_arg: returns pointer to field arguments ..... field(S)
form form_fields: returns pointer to field pointer array of .... form(S)
two/ link_fieldtype: returns a pointer to field type built from .... fieldtype(S)
field_type: returns pointer to field type of field ..... field(S)
pr_default/ getprdfent: returns pointer to first and successive ..... getprdfent(S)
matching regular/ loc1: pointer to first character ..... regexp(S)
string s strchr: returns pointer to first character c in ..... string(S)
from string s2 strpbrk: returns pointer to first character s1 ..... string(S)
assignment/ getdvagent: return pointer to first device ..... getdvagent(S)
function field_init: returns pointer to form initialization ..... form(S)
function field_term: returns pointer to form initialization ..... form(S)
function form_init: returns pointer to form initialization ..... form(S)
function form_term: returns pointer to form termination ..... form(S)
item_description: returns pointer to given item's/ ..... item(S)
item_name: returns pointer to given item's name ..... item(S)
menu_items: returns pointer to item pointer array ..... menu(S)
string s strrchr: returns pointer to last character c from .... string(S)
ldopen: returns a pointer to LDFILE structure ..... ldopen(S)

XListProperties: returns pointer to list of window/ ..... XGetWindowProperty(XS)
item_init: returns pointer to menu item/ ..... menu(S)
function item_term: returns pointer to menu termination ..... menu(S)
routine menu_init: returns pointer to menu's initialization .... menu(S)
menu_mark: returns pointer to menu's mark string ..... menu(S)
menu_sub: returns pointer to menu's subwindow ..... menu(S)
menu_win: returns pointer to menu's window ..... menu(S)
newpad: creates and returns pointer to new pad data structure . curses(S)
newpad: creates and returns pointer to new pad data structure . terminfo(S)
new_panel: gets pointer to new panel ..... panel(S)
subwin: creates and returns pointer to new window ..... curses(S)
subwin: creates and returns pointer to new window ..... terminfo(S)
fgetgrent: returns pointer to next group structure .... getgrent(S)
structure fgetpwent: gets pointer to next matching passwd .. getpwent(S)
getpwent: gets pointer to next passwd structure .. getpwent(S)
structure getprpwent: gets pointer to next pr_passwd ..... getprpwent(S)
getprtcent: gets pointer to next pr_term structure .. getprtcent(S)
fgetspent: get pointer to next spwd structure .... getspent(S)
ServerVendor: returns pointer to null-terminated string .. AllPlanes(XS)
optarg: pointer to option argument ..... getopt(S)
panel panel_above: gets pointer to panel above specified ... panel(S)
panel panel_below: gets pointer to panel below specified ... panel(S)
structure sc_getkbmap: returns pointer to scancode sc_bitmap .... sc_init(S)
display ScreenOfDisplay: returns pointer to screen of specified ..... AllPlanes(XS)
XGetModifierMapping: returns pointer to structure containing/ ... XChangeKeyboardMapping(XS)
with form form_sub: returns pointer to subwindow associated .. form(S)
successive/ getgrent: returns pointer to the first and ..... getgrent(S)
after a token strtok: returns a pointer to the first character ..... string(S)
of a character memchr: returns a pointer to the first occurrence ..... memory(S)
OTHERQ: get pointer to the mate queue ..... otherq(K)
routine menu_term: returns a pointer to the menu's termination . menu(S)
directory/ readdir: returns a pointer to the next active ..... directory(S)
given queue backq: get pointer to the queue behind a ..... backq(K)
RD: get pointer to the read queue ..... rd(K)
panel_window: returns a pointer to the window of panel .... panel(S)
WR: get pointer to the write queue ..... wr(K)
current/ longname: returns pointer to verbose description of .. curses(S)
current/ longname: returns pointer to verbose description of .. terminfo(S)
vidmap: get a pointer to virtual memory ..... video(K)
form form_win: returns pointer to window associated with form(S)
XNewModifiermap: returns pointer to XModifierKeymap ..... XChangeKeyboardMapping(XS)
XDrawPoints: draws points ..... XDrawPoint(XS)
invoke initialization entry points lcong48: ..... drand48(S)
invokes initialization entry points seed48: ..... drand48(S)
invokes initialization entry points srand48: ..... drand48(S)
XDrawPoint: draw points and points structure ..... XDrawPoint(XS)
XDrawPoint: draw points and points structure ..... XDrawPoint(XS)
XPoint: points structure ..... XDrawPoint(XS)
utility purge purge: policy file of the sanitization ..... purge(F)
Poll.day: format of UUCP Poll files /Poll, Poll.hour, ... poll(F)
UNIX operating system/ uwait: poll for the exit status of a ..... uwait(PCI)
format of UUCP Poll files poll: Poll, Poll.hour, Poll.day: ..... poll(F)
of UUCP Poll files poll: Poll, Poll.hour, Poll.day: format .... poll(F)
multiplexing poll: STREAMS input/output ..... poll(S)

files poll: Poll, Poll.hour, Poll.day: format of UUCP Poll ..... poll(F)
UUCP Poll files poll: Poll, Poll.hour, Poll.day: format of ..... poll(F)
uudemon.poll: control polling of passive sites ..... uudemon(ADM)
uudemon.poll2: alternative polling scheme ..... uudemon(ADM)
XFillPolygon: fills polygon ..... XFillRectangle(XS)
XDrawSegments: draws polygons ..... XDrawLine(XS)
XDrawLine: draw lines, polygons, and line structure ..... XDrawLine(XS)
XFillRectangle: fill rectangles, polygons, or arcs ..... XFillRectangle(XS)
animate an icosahedron or other polyhedron ico: ..... ico(X)
XDrawText16: draws polytext text ..... XDrawText(XS)
structures XDrawText: draw polytext text and text drawing .... XDrawText(XS)
a buffer from the block buffer pool geteblk, getablk: get ..... geteblk(K)
ev_pop: pop the next event off the queue ... ev_pop(S)
calling program and command popen: creates pipe between ..... popen(S)
or from a process popen, pclose: initiate a pipe to .... popen(S)
XtCallbackExclusive: map a pop-up ..... XtMenuPopup(Xt)
XtCallbackNone: map a pop-up ..... XtMenuPopup(Xt)
XtCallbackNonexclusive: map a pop-up ..... XtMenuPopup(Xt)
XtCallbackPopdown: unmap a pop-up ..... XtMenuPopdown(Xt)
XtMenuPopdown: unmap a pop-up ..... XtMenuPopdown(Xt)
XtMenuPopdown: unmap a pop-up /XtCallbackPopdown, ... XtMenuPopdown(Xt)
XtMenuPopup: map a pop-up ..... XtMenuPopup(Xt)
XtPopdown: unmap a pop-up ..... XtMenuPopdown(Xt)
XtPopup: map a pop-up ..... XtMenuPopup(Xt)
function that positions a Popup MenuPane /a RowColumn . XmMenuPosition(Xm)
XtCreatePopupShell: create a pop-up shell ..... XtCreatePopupShell(Xt)
bind a socket to a privileged IP port bindresvport: ..... bindresvport(NS)
xdr_pmaplist: XDR a list of port mappings ..... rpc(NS)
get service entry by port number getservbyport: ..... getservent(SLIB)
getrpcport: get RPC port number ..... getrpcport(NS)
pmap_getport: return port number for RPC service ..... rpc(NS)
printer attached to the printer port of a serial console /serial ..... consoleprint(ADM)
a socket descriptor in privileged port space rresvport: returns ..... rcmd(SLIB)
pax: portable archive exchange ..... pax(C)
and library maintainer for portable archives ar: archive ..... ar(CP)
Bitmap Distribution Format to Portable Compiled Format /from . bdftopcf(X)
window system X: portable, network-transparent ..... x(X)
/a Text function that retrieves a portion of a wide character/ ..... XmTextGetSubstringWcs(Xm)
/function that retrieves a a portion of a wide character/ ..... XmTextFieldGetSubstringWcs(Xm)
/that retrieves a copy of a portion of the internal text/ ..... XmTextFieldGetSubstring(Xm)
/that retrieves a copy of a portion of the internal text/ ..... XmTextGetSubstring(Xm)
xdr_pmap: XDR parameters to portmapper procedures ..... rpc(NS)
, tty2[A-H]: interface to serial ports /, tty1[A-H], tty2[a-h] ..... serial(HW)
from character parallel ports splpp: prevent interrupts .... spl(K)
from character parallel ports spltty: prevent interrupts .... spl(K)
window cursor to position/ pos_form_cursor: moves form ..... form(S)
field_info: returns size, position, and other field/ ..... field(S)
procedures getopts: parse positional parameters in shell ..... getopts(C)
from a list based on an array of positions /that deletes items ..... XmListDeletePositions(Xm)
/a RowColumn function that positions a Popup MenuPane ..... XmMenuPosition(Xm)
windows cursor to correct/ pos_menu_cursor: moves the menu menu(S)
a/ /function that allows pre and post actions to be executed when .. XmSetProtocolHooks(Xm)
a/ /interface that allows pre and post actions to be executed when .. XmSetWMProtocolHooks(Xm)
calls function f when menu is posted set_item_init: ..... menu(S)

calls function f when menu is posted set_menu_init: ..... menu(S)
func called when form is posted /sets application-defined .. form(S)
initialization func when form is posted set_form_init: calls ..... form(S)
the widget from which a menu was posted /function that returns ..... XmGetPostedFromWidget(Xm)
associated subwindow post_form: writes form in its ..... form(S)
menu's subwindow post_menu: writes the menu in the menu(S)
pow: returns x^y ..... exp(S)
logarithm,/ exp, log, log10, pow, sqrt: exponential, ... exp(S)
/sqrt: exponential, logarithm, power, square root functions ..... exp(S)
output pr: print files on the standard ..... pr(C)
/lastlogin, monacct, nulladm, prctmp, prdaily, prtacct,/ ..... acctsh(ADM)
/monacct, nulladm, prctmp, prdaily, prtacct, runacct,/ ..... acctsh(ADM)
pointer to first and successive pr_default structures /returns .... getprdfent(S)
/convenience interface that allows pre and post actions to be/ ..... XmSetWMProtocolHooks(Xm)
VendorShell function that allows pre and post actions to be/ /a ..... XmSetProtocolHooks(Xm)
dc: invoke an arbitrary precision calculator ..... dc(C)
check the event queue with a predicate procedure XIfEvent: .... XIfEvent(XS)
xset: user preference utility for X ..... xset(X)
XtQueryGeometry: query the preferred geometry of a child/ .... XtQueryGeometry(Xt)
ll_hdinit: sets the prefix of the MMDF header string .. llog(S)
terminal prefresh: writes output to the ..... curses(S)
terminal prefresh: writes output to the ..... terminfo(S)
monitor: prepare execution profile ..... monitor(S)
/called by child process to prepare to take window after fork . tam(S)
MRM/ MrmInitialize: prepares an application to use ..... MrmInitialize(Xm)
cpp: the AT&T C language preprocessor ..... cpp(CP)
make utility imake: C preprocessor interface to the ..... imake(XS)
type _prevchoice: gets previous field ... fieldtype(S)
enabled noenable: prevent a queue from being ..... noenable(K)
spl7: prevent all interrupts ..... spl(K)
splhi: prevent all interrupts ..... spl(K)
device splbuf: prevent interrupts from block ..... spl(K)
devices spl5: prevent interrupts from character . spl(K)
list processing splcli: prevent interrupts from character . spl(K)
parallel ports splpp: prevent interrupts from character . spl(K)
parallel ports spltty: prevent interrupts from character . spl(K)
devices splni: prevent interrupts from network .. spl(K)
spl6: prevent interrupts from the clock .. spl(K)
interrupts spl1: prevent priority level 1 ..... spl(K)
interrupts spl2: prevent priority level 2 ..... spl(K)
interrupts spl3: prevent priority level 3 ..... spl(K)
interrupts spl4: prevent priority level 4 ..... spl(K)
/a Text function that temporarily prevents visual update of the/ .... XmTextDisableRedisplay(Xm)
showrgb: color database previewer ..... showrgb(X)
sptalloc sptfree: release memory previously allocated with ..... sptfree(K)
the reverse converter for a previously registered/ /installs ... XmRepTypeAddReverse(Xm)
prf: operating system profiler ..... prf(HW)
prfdc: periodically collect data .... profiler(ADM)
profiler: prfld, prfstat, prfdc, prfsnap, prfpr: system/ ..... profiler(ADM)
getprfient: gets next pr_file structure ..... getprfient(S)
prfld: initialize profiling ..... profiler(ADM)
prfpr: system profiler profiler: prfld, prfstat, prfdc, prfsnap, ... profiler(ADM)
prfpr: format profiler data ..... profiler(ADM)
prfld, prfstat, prfdc, prfsnap, prfpr: system profiler profiler: .... profiler(ADM)

invocation — prfsnap: collect data at time of .... profiler(ADM)
profiler: prfld, prfstat, prfdc, — prfsnap, prfpr: system profiler ..... profiler(ADM)
prfstat: enable/disable sampling .. profiler(ADM)
system profiler profiler: prfld, — prfstat, prfdc, prfsnap, prfpr: ..... profiler(ADM)
/returns the number of recognized — primary and secondary/ ..... subsystems(S)
associated with/ /returns — primary authorization name ..... subsystems(S)
a record identified by its — primary key isrewrite: rewrite .... isrewrite(S)
delete record specified by — primary key isdelete: ..... isdelete(S)
lock: locks a process in — primary memory ..... lock(S)
/a Text function that clears the — primary selection ..... XmTextClearSelection(Xm)
a Text function that deletes the — primary selection XmTextRemove: XmTextRemove(Xm)
function that clears the — primary selection /a TextField .... XmTextFieldClearSelection(Xm)
function that deletes the — primary selection /a TextField .... XmTextFieldRemove(Xm)
that accesses the position of the — primary selection /Text function .. XmTextGetSelectionPosition(Xm)
that accesses the position of the — primary selection /function ..... XmTextFieldGetSelectionPosition(Xm)
that retrieves the value of the — primary selection /Text function .. XmTextGetSelection(Xm)
that retrieves the value of the — primary selection /function ..... XmTextFieldGetSelection(Xm)
value of a wide character encoded — primary selection /retrieves the ... XmTextFieldGetSelectionWcs(Xm)
value of a wide character encoded — primary selection /retrieves the ... XmTextGetSelectionWcs(Xm)
/a Text function that sets the — primary selection of the text ..... XmTextSetSelection(Xm)
TextField function that sets the — primary selection of the text /a ... XmTextFieldSetSelection(Xm)
/a Text function that copies the — primary selection to the/ ..... XmTextCopy(Xm)
/a Text function that copies the — primary selection to the/ ..... XmTextCut(Xm)
/function that copies the — primary selection to the/ ..... XmTextFieldCopy(Xm)
/function that copies the — primary selection to the/ ..... XmTextFieldCut(Xm)
authorization against Protected/ — primary_auth: checks user's ..... subsystems(S)
returns primary authorization/ — primary_of_secondary_auth: ..... subsystems(S)
creates encryption key with DES — primitive des_setkey: ..... crypt(S)
encrypts password from DES — primitive des_crypt: ..... crypt(S)
or decrypts data byte with DES — primitive des_encrypt: encrypts ... crypt(S)
types: — primitive system data types ..... types(FP)
XmPrimitive: the — Primitive widget class ..... XmPrimitive(Xm)
/function that adds a manager or a — primitive widget to the list of/ .... XmAddTabGroup(Xm)
cal: — print a calendar ..... cal(C)
putchar: — print a character on the console .... putchar(K)
the console deverr: — print a device error message on ... deverr(K)
printf: — print a message on the console .... printf(K)
scsi_deverr: — print a SCSI sense error message .. scsi(K)
prs: — print an SCCS file ..... prs(CP)
xpr: — print an X window dump ..... xpr(X)
sddate: — print and set backup dates ..... sddate(C)
date: — print and set the date ..... date(C)
showsnf: — print contents of an SNF file ..... showsnf(X)
xev: — print contents of X events ..... xev(X)
activity sact: — print current SCCS file editing .... sact(CP)
execution printenv: — print environment for command .. env(C)
clnt_pcreateerror: — print error information ..... rpc(NS)
clnt_perrno: — print error information ..... rpc(NS)
clnt_perror: — print error information ..... rpc(NS)
clnt_spcreateerror: string — print error information ..... rpc(NS)
clnt_sperrno: string — print error information ..... rpc(NS)
clnt_sperror: string — print error information ..... rpc(NS)
herror: — print error message ..... gethostbyname(SLIB)
output pr: — print files on the standard ..... pr(C)

printf, fprintf, sprintf: print formatted output ..... printf(S)
vprintf, vfprintf, vsprintf: print formatted output of a/ ..... vprintf(S)
(remote) lp/ lpstat, rlpstat: print information about status of .. lpstat(C)
remote lp print service rlpstat: print information about status of .. lpstat(C)
banner: print large letters ..... banner(C)
during call to system or/ perror: print last error encountered ..... perror(S)
memsize: print memory size ..... memsize(ADM)
rcvprint: print message automatically ..... rcvprint(C)
file nm: print name list of common object .. nm(CP)
news: print news items ..... news(C)
file system fsname: print or change the name of a ..... fsname(ADM)
aioinfo: print out AIO statistics ..... aioinfo(ADM)
infocmp: compare or print out terminfo descriptions .... infocmp(ADM)
acctcom: search and print process accounting file(s) .... acctcom(ADM)
guide man: print reference pages in this ..... man(C)
lpmove: move print requests ..... lpmove(ADM)
or/ accept, reject: allow/prevent print requests to a lineprinter ..... accept(ADM)
COFF files size: print section sizes in bytes of ..... size(CP)
about status of (remote) lp print service /print information ... lpstat(C)
about status of remote lp print service /print information ... lpstat(C)
administer filters used with the print service lpfilter: ..... lpfilter(ADM)
administer forms used with the print service lpforms: ..... lpforms(ADM)
lpadmin: configure the print service ..... lpadmin(ADM)
lpsched, lpshut: start/stop the print service ..... lpsched(ADM)
lpsched: start the print service ..... lpsched(ADM)
lpshut: stop the print service ..... lpsched(ADM)
utility lpsh: menu driven lp print service administration ..... lpsh(ADM)
jwin: print size of layer ..... jwin(C)
strace: print STREAMS trace messages ... strace(ADM)
yes: print string repeatedly ..... yes(C)
file head: print the first few lines of a ..... head(C)
system uname: print the name of the current ..... uname(C)
XENIX backup archive xdumpdir: print the names of files on a ..... xdumpdir(ADM)
the user's terminal lprint: print to a printer attached to ..... lprint(C)
wprintf: print to specified window ..... tam(S)
names id: print user and group IDs and ..... id(C)
file to a serial/ consoleprint: print /usr/adm/messages or any .. consoleprint(ADM)
pwd: print working directory name ..... pwd(C)
xtd: extract and print xt driver link structure ..... xtd(ADM)
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xts: extract and print xt driver statistics ..... xts(ADM)
character c unctrl: expands to printable representation of the .... curses(S)
character c unctrl: expands to printable representation of the .... terminfo(S)
file strings: find the printable strings in an object ..... strings(C)
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command execution printenv: print environment for ... env(C)
dump an X window directly to a printer xdpr: ..... xdpr(X)
send requests to remote line printer rlpcmd: ..... rlpcmd(C)
port of/ /or any file to a serial printer attached to the printer ..... consoleprint(ADM)
terminal lprint: print to a printer attached to the user's ..... lprint(C)
lp, lp0, lp1, lp2: line printer device interfaces ..... lp(HW)
/a serial printer attached to the printer port of a serial console ..... consoleprint(ADM)
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turn on terminals and line printers enable: ..... enable(C)
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mvprintw: corresponds to printf(S) ..... terminfo(S)
mvwprintw: corresponds to printf(S) ..... curses(S)
mvwprintw: corresponds to printf(S) ..... terminfo(S)
printw: corresponds to printf(S) ..... curses(S)
printw: corresponds to printf(S) ..... tam(S)
printw: corresponds to printf(S) ..... terminfo(S)
wprintw: corresponds to printf(S) ..... curses(S)
wprintw: corresponds to printf(S) ..... terminfo(S)
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lpusers: set printing queue priorities ..... lpusers(ADM)
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XmuPrintDefaultErrorMessage: prints error message ..... XmuPrintDefaultErrorMessage(Xmu)
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nm: prints name list ..... nm(XNX)
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printw: corresponds to printf(S) ... curses(S)
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exit: terminates calling process ..... exit(S)
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acctcom: search and print process accounting file(s) ..... acctcom(ADM)
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prof: display profile data ..... prof(CP)
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getprotobyname, setprotoent: get protocol entry /getprotobyaddr, .. getprotoent(SLIB)
getprotoent: get protocol entry ..... getprotoent(SLIB)
setprotoent: set protocol entry ..... getprotoent(SLIB)
getprotobyaddr: get protocol entry by address ..... getprotoent(SLIB)
getprotobyname: get protocol entry by name ..... getprotoent(SLIB)
/that adds the protocols to the protocol manager and allocates/ .. XmAddProtocols(Xm)
/that adds the protocols to the protocol manager and allocates/ .. XmAddWMProtocols(Xm)
/removes the protocols from the protocol manager and deallocates/ XmRemoveProtocols(Xm)
/removes the protocols from the protocol manager and deallocates/ XmRemoveWMProtocols(Xm)
/actions to be executed when a protocol message is received from/ XmSetProtocolHooks(Xm)
/actions to be executed when a protocol message is received from/ XmSetWMProtocolHooks(Xm)
/returns maximum size of a protocol request ..... AllPlanes(XS)
ProtocolRevision: returns minor protocol revision number of X/ ... AllPlanes(XS)
address resolver nameserver: protocol specific name and ..... nameserver(X)
t_info: TLI and XTI transport protocol structure ..... t_info(FP)
windowing terminal under/ layers: protocol used between host and ... layers(M)
xtproto: multiplexed channels protocol used by xt(HW) driver ... xtproto(M)
/function that deactivates a protocol without removing it ..... XmDeactivateProtocol(Xm)
/interface that deactivates a protocol without removing it ..... XmDeactivateWMProtocol(Xm)
protocol revision number of X/ ProtocolRevision: returns minor ... AllPlanes(XS)
/function that removes the protocols from the protocol/ ..... XmRemoveProtocols(Xm)
/interface that removes the protocols from the protocol/ ..... XmRemoveWMProtocols(Xm)
and/ /function that adds the protocols to the protocol manager . XmAddProtocols(Xm)
and/ /interface that adds the protocols to the protocol manager . XmAddWMProtocols(Xm)
information t_getinfo: get protocol-specific service ..... t_getinfo(S)
version number of X protocol ProtocolVersion: returns major .... AllPlanes(XS)
and batch proto: prototype job file for at, cron ..... proto(F)
file prototype: package information ... prototype(F)
pkgproto: generate a prototype(F) file ..... pkgproto(ADM)
scohelp: provide help on desktop ..... scohelp(X)
labelit: provide labels for filesystems ..... labelit(ADM)
the MMDF mail/ mmdftailor: provide run-time tailoring for ..... mmdftailor(F)
/store bytes in cut buffer, provide the buffer to use ..... XStoreBytes(XS)
of separators plus one in the provided compound string /number XmStringLineCount(Xm)
/a Toolkit function that provides a modal interaction ..... XmTrackingEvent(Xm)
/a Toolkit function that provides a modal interaction ..... XmTrackingLocate(Xm)
widget resource/ /a function that provides access to secondary ..... XmGetSecondaryResourceData(Xm)

physical memory mem: provides access to the computer's . mem(FP)
virtual memory kmem: provides access to the kernel ..... mem(FP)
and overwrite() copywin: provides control over overlay() ... curses(S)
and overwrite() copywin: provides control over overlay() ... terminfo(S)
/a compound string function that provides information on the/ ..... XmStringEmpty(Xm)
getprpwent: gets pointer to next pr_passwd structure ..... getprpwent(S)
authentication database files prpw: protected password ..... prpw(F)
prs: print an SCCS file ..... prs(CP)
/nulladm, prctmp, prdaily, prtacct, runacct, shutacct,/ ..... acctsh(ADM)
getprtcent: gets pointer to next pr_term structure ..... getprtcent(S)
expiration prwarn: warn about password .... prwarn(C)
ps: report process status ..... ps(C)
sxt: pseudo-device driver ..... sxt(M)
generate uniformly distributed pseudo-random numbers /seed48: drand48(S)
ptmx, pts???: STREAMS master pseudo-tty device ..... ptmx(M)
psignal: send signal to a process ... psignal(K)
pstat: report system information ... pstat(C)
ptar: process tape archives ..... ptar(C)
pseudo-tty device ptmx, pts???: STREAMS master ... ptmx(M)
physical addresses ptok, ktop: convert virtual and .... ptok(K)
paccess: used in conjunction with ptrace for tracing a child/ ..... paccess(S)
ptrace: process trace ..... ptrace(S)
device ptmx, pts???: STREAMS master pseudo-tty ptmx(M)
message pullupmsg: concatenate bytes in a . pullupmsg(K)
ispunct: tests for punctuation character ..... ctype(S)
file of the sanitization utility purge purge: policy ..... purge(F)
purge: overwrite specified files .... purge(C)
sanitization utility purge purge: policy file of the ..... purge(F)
stream ungetc: push character back into input .... ungetc(S)
XmPushButton: the PushButton widget class ..... XmPushButton(Xm)
function XmCreatePushButton: the PushButton widget creation ..... XmCreatePushButton(Xm)
XmCreatePushButtonGadget: the PushButtonGadget creation/ ..... XmCreatePushButtonGadget(Xm)
XmPushButtonGadget: the PushButtonGadget widget class ... XmPushButtonGadget(Xm)
putbc: add block to clist ..... putc(K)
beginning of a queue putbq: return a message to the ..... putbq(K)
putc: add character to clist ..... putc(K)
fputc: behaves as putc but is a function ..... putc(S)
to clists putc, putcb, putcbp, putcf: write ... putc(K)
character or word on a stream putc, putchar, fputc, putw: put .... putc(S)
stream putc: writes character to output ... putc(S)
putcb: add characters to clist ..... putc(K)
clists putc, putcb, putcbp, putcf: write to ..... putc(K)
putc, putcb, putcbp, putcf: write to clists ..... putc(K)
putcf: add block to freelist ..... putc(K)
putc, putcb, putcbp, putcf: write to clists ..... putc(K)
character or word on a/ putc, putchar, fputc, putw: put ..... putc(S)
console putchar: print a character on the ... putchar(K)
output stream putchar: writes character to ..... putc(S)
putctl: put a control message ..... putctl(K)
with a one-byte parameter putctl1: put a control message ..... putctl1(K)
/setdvagent, enddvagent, putdvagnam, copydvagent:/ ..... getdvagent(S)
entry to the database putdvagnam: rewrites or adds an .. getdvagent(S)
environment putenv: change or add value to .... putenv(S)
stream putmsg: send a message on a ..... putmsg(S)

next queue putnext: put a message to the ..... putnext(K)
putchar) putp: calls tputs (str, 1, ... curses(S)
putchar) putp: calls tputs (str, 1, ... terminfo(S)
control/ /setprdfent, endprdfent, putprdfnam: manipulate default .. getprdfent(S)
replaced default control entry putprdfnam: puts a new or ..... getprdfent(S)
control/ /setprfient, endprfient, putprfinam: manipulate file ..... getprfient(S)
replaced file control entry putprfinam: puts a new or ..... getprfient(S)
sword/ /setprpwent, endprpwent, putprpwnam: manipulate protected getprpwent(S)
replaced protected password/ putprpwnam: writes new or ..... getprpwent(S)
control/ /setprtcent, endprtcent, putprtcnam: manipulate terminal . getprtcent(S)
replaced terminal control entry putprtcnam: puts a new or ..... getprtcent(S)
entry putpwent: write password file .... putpwent(S)
putq: put a message on a queue ... putq(K)
control entry putprdfnam: puts a new or replaced default .... getprdfent(S)
control entry putprfinam: puts a new or replaced file ..... getprfient(S)
control entry putprtcnam: puts a new or replaced terminal ... getprtcent(S)
stream puts, fputs: put a string on a ..... puts(S)
sputl: puts long integer data in memory .. sputl(S)
/makes hidden panel visible and puts on top of the deck ..... panel(S)
panels bottom_panel: puts panel at the bottom of all ..... panel(S)
vidattr: outputs a string that puts terminal in video mode ..... curses(S)
vidattr: outputs a string that puts terminal in video mode ..... terminfo(S)
vidputs: outputs a string that puts terminal in video mode ..... curses(S)
vidputs: outputs a string that puts terminal in video mode ..... terminfo(S)
cbreak: puts terminal into CBREAK mode . curses(S)
cbreak: puts terminal into CBREAK mode . tam(S)
cbreak: puts terminal into CBREAK mode . terminfo(S)
crmode: puts terminal into CBREAK mode . tam(S)
crmode: puts terminal into CBREAK mode . terminfo(S)
nocbreak: puts terminal out of CBREAK mode curses(S)
nocbreak: puts terminal out of CBREAK mode tam(S)
nocbreak: puts terminal out of CBREAK mode terminfo(S)
nocrmode: puts terminal out of CBREAK mode tam(S)
nocrmode: puts terminal out of CBREAK mode terminfo(S)
deck top_panel: puts visible panel on top of the .... panel(S)
string to standard output stream puts: writes null-terminated ..... puts(S)
file entry putspent: write shadow password . putspent(S)
/getutent, getutid, getutline, pututline, setutent, utmpname:/ .. getut(S)
utmp structure to utmp -like/ pututline: writes out supplied ..... getut(S)
stream putc, putchar, fputc, putw: put character or word on a .. putc(S)
stream putw: writes integer to output ..... putc(S)
puzzle: 15-puzzle game for XQ .... puzzle(X)
pwck: check password file ..... pwck(ADM)
update or remove the shadow/ pwconv, pwunconv: install and ... pwconv(ADM)
pwd: print working directory name pwd(C)
backup pwdmenu: support utility for ..... undocumented(M)
gr_idtoname: map/ pw_nametoid, pw_idtoname, gr_nametoid, ... pw_nametoid(S)
and names pw_idtoname: map between user IDs pw_nametoid(S)
names and IDs pw_nametoid: map between user .. pw_nametoid(S)
gr_nametoid, gr_idtoname: map/ pw_nametoid, pw_idtoname, ... pw_nametoid(S)
remove the shadow/ pwconv, pwunconv: install and update or .. pwconv(ADM)
password file pwunconv: remove the shadow ... pwconv(ADM)
qenable: enable a queue ..... qenable(K)
tapecntl: AT&T tape control for QIC-24/QIC-02 tape device ..... tapecntl(C)

queue for connected display QLength: returns length of event .. AllPlanes(XS)
stream in the reverse direction qreply: send a message on a ..... qreply(K)
messages on a queue qsize: find the number of ..... qsize(K)
qsort: quicker sort ..... qsort(S)
ldexp: returns the quantity value * 2 exp ..... frexp(S)
/manipulates resource quarks ..... XrmUniqueQuark(XS)
manipulate resource quarks XrmUniqueQuark: ..... XrmUniqueQuark(XS)
manipulates resource quarks XrmPermStringToQuark: .. XrmUniqueQuark(XS)
manipulates resource quarks XrmQuarkToString: ..... XrmUniqueQuark(XS)
manipulates resource quarks XrmStringToQuark: ..... XrmUniqueQuark(XS)
manipulates resource quarks XrmStringToQuarkList: .... XrmUniqueQuark(XS)
XQueryTextExtents16: queries text extents ..... XTextExtents(XS)
XQueryTextExtents: queries text extents ..... XTextExtents(XS)
transactions uulog: Query a log of uucp or uuxqt ..... uucp(C)
colormap XcmsCCCOfColormap: query and modify CCC of a ..... XcmsCCCOfColormap(XS)
input XtAppMainLoop: query and process events and ..... XtAppNextEvent(Xt)
input XtAppNextEvent: query and process events and ..... XtAppNextEvent(Xt)
input XtAppPeekEvent: query and process events and ..... XtAppNextEvent(Xt)
input XtAppPending: query and process events and ..... XtAppNextEvent(Xt)
input XtAppProcessEvent: query and process events and ..... XtAppNextEvent(Xt)
input XtDispatchEvent: query and process events and ..... XtAppNextEvent(Xt)
res_mkquery: makes a standard query message ..... resolver(SLIB)
XTextExtents: compute or query text extents ..... XTextExtents(XS)
child widget XtQueryGeometry: query the preferred geometry of a . XtQueryGeometry(Xt)
tput: query the terminfo database ..... tput(C)
res_send: sends a query to name server ..... resolver(SLIB)
XQueryTree: query window tree information ... XQueryTree(XS)
of/ XGetIMValues: interface for querying properties or features .... XOpenIM(XS)
creation function /the MessageBox QuestionDialog convenience ..... XmCreateQuestionDialog(Xm)
OTHERQ: get pointer to the mate queue ..... otherq(K)
RD: get pointer to the read queue ..... rd(K)
WR: get pointer to the write queue ..... wr(K)
XmuDQAddDisplay: add display to queue ..... XmuDisplayQueue(Xmu)
a block I/O request to a device's queue disksort: add ..... disksort(K)
a message to the beginning of a queue putbq: return ..... putbq(K)
all events currently in the queue ev_flush: discard ..... ev_flush(S)
all output in the tty driver queue intrflush: flushes ..... curses(S)
all output in the tty driver queue intrflush: flushes ..... terminfo(S)
at a particular place in a queue insq: put a message ..... insq(K)
canput: test for room in a queue ..... canput(K)
ev_resume: restart a suspended queue ..... ev_resume(S)
ev_suspend: suspends an event queue ..... ev_suspend(S)
existence of characters on input queue ttrdchk: check ..... tty(K)
find the number of messages on a queue qsize: ..... qsize(K)
flushq: flush a queue ..... flushq(K)
getq: get a message from a queue ..... getq(K)
handle output buffer or event queue XFlush: ..... XFlush(XS)
insert/remove element from a queue insque, remque: ..... insque(SLIB)
insque: insert element from a queue ..... insque(SLIB)
list of devices feeding an event queue ev_getdev: gets a ..... ev_getdev(S)
msgget: get message queue ..... msgget(PCI)
msgget: get message queue ..... msgget(S)
number of events already in event queue XEventsQueued: returns ... XFlush(XS)
number of events currently in the queue ev_count: returns the ..... ev_count(S)

places character c onto input queue ungetch: ..... curses(S)
places character c onto input queue ungetch: ..... terminfo(S)
pop the next event off the queue ev_pop: ..... ev_pop(S)
put a message to the next queue putnext: ..... putnext(K)
put characters on tty output queue ttxput: ..... tty(K)
put events back on the queue XPutBackEvent: ..... XPutBackEvent(XS)
putq: put a message on a queue ..... putq(K)
qenable: enable a queue ..... qenable(K)
read the next event in the queue ev_read: ..... ev_read(S)
release memory associated with queue XmuDQDestroy: ..... XmuDisplayQueue(Xmu)
remove display from queue XmuDQRemoveDisplay: ... XmuDisplayQueue(Xmu)
remque: remove element from a queue ..... insque(SLIB)
returns first event from queue XPeekEvent: ..... XNextEvent(XS)
rmvq: remove a message from a queue ..... rmvq(K)
to the queue behind a given queue backq: get pointer ..... backq(K)
up processes waiting for input queue ttiwake: wake ..... tty(K)
up processes waiting for output queue ttowake: wake ..... tty(K)
ev_close: close the event queue and all associated devices .. ev_close(S)
XCheckIfEvent: checks event queue and copy matched event .... XIfEvent(XS)
XCheckMaskEvent: searches queue and events available for/ ... XNextEvent(XS)
XCheckTypedEvent: searches queue and events available for/ ... XNextEvent(XS)
XCheckTypedWindowEvent: searches queue and events available for/ ... XNextEvent(XS)
XCheckWindowEvent: searches queue and events available for/ ... XNextEvent(XS)
XPeekIfEvent: checks event queue and return if match found .. XIfEvent(XS)
backq: get pointer to the queue behind a given queue ..... backq(K)
ev_block: wait until the queue contains an event ..... ev_block(S)
XmuDQLookupDisplay: return queue entry ..... XmuDisplayQueue(Xmu)
transit queue: MMDF queue files for storing mail in ..... queue(F)
QLength: returns length of event queue for connected display ..... AllPlanes(XS)
specified/ XMaskEvent: searches queue for events associated with .. XNextEvent(XS)
ev_open: opens an event queue for input ..... ev_open(S)
XWindowEvent: searches queue for matching event ..... XNextEvent(XS)
noenable: prevent a queue from being enabled ..... noenable(K)
XmuDisplayQueue: display queue functions ..... XmuDisplayQueue(Xmu)
submit: MMDF mail queue manager ..... submit(ADM)
storing mail in transit queue: MMDF queue files for ..... queue(F)
/add display to queue or return entry ..... XmuDisplayQueue(Xmu)
lpusers: set printing queue priorities ..... lpusers(ADM)
memory/ ipcrm: remove a message queue, semaphore set or shared ... ipcrm(ADM)
checkque: MMDF queue status report generator ..... checkque(ADM)
XmuDisplayQueue: display queue structure ..... XmuDisplayQueue(Xmu)
enableok: re-allow a queue to be scheduled for service .. enableok(K)
XIfEvent: check the event queue with a predicate procedure . XIfEvent(XS)
XAllowEvents: release queued events ..... XAllowEvents(XS)
for cron queues queuedefs: scheduling information queuedefs(F)
scheduling information for cron queues queuedefs: ..... queuedefs(F)
Intro: introduction to message queues and semaphores ..... Intro(PCI)
/as the current destination for quick paste and certain clipboard/ XmGetDestination(Xm)
qsort: quicker sort ..... qsort(S)
mallinfo: allocates main memory quickly /calloc, mallopt, ... malloc(S)
a command immune to hangups and quits nohup: run ..... nohup(C)
ownership quot: summarize file system ..... quot(C)
move: moves cursor to row r, column c ..... tam(S)
execution program raise: send signal to the ..... raise(S)

/maps windows, subwindows and raise to top of stack ..... XMapWindow(XS)
ramdisk: memory block device .... ramdisk(HW)
generator rand: simple random-number ..... rand(S)
generator rand, srand: simple random-number rand(S)
random: generate a random number random(C)
ranlib: converts archives to random libraries ..... ranlib(XNX)
random: generate a random number ..... random(C)
/set_seed: obtain or set seed for random number generator ..... seed(S)
get_seed: obtain seed for random number generator ..... seed(S)
set_seed: set seed for random number generator ..... seed(S)
rand, srand: simple random-number generator ..... rand(S)
rand: simple random-number generator ..... rand(S)
srand: reset random-number generator ..... rand(S)
pronounceable password randomword: generate a ..... randomword(S)
random libraries ranlib: converts archives to ..... ranlib(XNX)
wrastop: pixel raster operations ..... tam(S)
cfsetispeed: sets the input baud rate ..... cfspeed(S)
cfsetospeed: sets the output baud rate ..... cfspeed(S)
returns the input baud rate cfgetispeed: ..... cfspeed(S)
returns the output baud rate cfgetospeed: ..... cfspeed(S)
cfsetispeed, cfsetospeed: baud rate functions /cfgetospeed, ... cfspeed(S)
tttimeo: timing requirements for raw data input ..... tty(K)
canon: process raw input data from tty device .... canon(K)
physck: raw I/O for block drivers ..... physio(K)
physio, physck: raw I/O for block drivers ..... physio(K)
physio: raw I/O for block drivers ..... physio(K)
noraw: places terminal into RAW mode ..... terminfo(S)
noraw: places terminal out of RAW mode ..... curses(S)
raw: places terminal into RAW mode ..... curses(S)
raw: places terminal out of RAW mode ..... terminfo(S)
mode raw: places terminal into RAW .... curses(S)
mode raw: places terminal out of RAW .. terminfo(S)
ml_txt: directly enters raw text ..... ml_send(S)
stop the operating system rc0: run commands performed to .. rc0(ADM)
multiuser environment rc2: run commands performed for . rc2(ADM)
rcc: AT&T C compiler ..... rcc(CP)
gencc: create a front-end to the rcc command ..... gencc(CP)
rcflow: generate C flowgraph ..... rcflow(CP)
remote machine rcmd: execute a command on a .... rcmd(SLIB)
routines for returning a stream / rcmd, rresvport, ruserok: ..... rcmd(SLIB)
rcp: copy files across systems ..... rcp(C)
notification rcvalert: mail-receipt ..... rcvalert(C)
file rcvfile: put message into named ... rcvfile(C)
automatically rcvprint: print message ..... rcvprint(C)
recipient is away rcvtrip: notify mail sender that .... rcvtrip(C)
cross-reference rcxref: generate C program ..... rcxref(CP)
RD: get pointer to the read queue .. rd(K)
data to be read rdchk: checks to see if there is ..... rdchk(S)
strings until nth character is reached strncoll: collates two ..... strcoll(S)
read: read from file ..... read(S)
sets the position of the next readdir operation seekdir: ..... directory(S)
next active directory entry readdir: returns a pointer to the ... directory(S)
directory: closedir, opendir, readdir, rewinddir, seekdir,/ ..... directory(S)
open a common object file for reading ldopen, ldaopen: ..... ldopen(S)

open: open for reading or writing ..... open(S)
or unlocks a file region for reading or writing /locks ..... locking(S)
readlink: reads a symbolic link .... readlink(S)
XcmsAllocNamedColor: allocate a read-only color cell in any/ ..... XcmsAllocColor(XS)
XAllocColor: allocates read-only colormap entry ..... XAllocColor(XS)
view: Invoke a read-only vi ..... vi(C)
and flag information from/ read_pw_fields: get current field .. fields(S)
text mm_rstm: reads a buffered block of MMDF .... mmdf(S)
MMDF process mm_rrply: reads a reply from the other ..... mmdf(S)
readlink: reads a symbolic link ..... readlink(S)
mm_radr: reads an MMDF address ..... mmdf(S)
record mm_rrec: reads an MMDF conversation ..... mmdf(S)
associated with a window getch: reads character from terminal ..... curses(S)
associated with a window getch: reads character from terminal ..... tam(S)
associated with a window getch: reads character from terminal ..... terminfo(S)
associated with a window wgetch: reads character from terminal ..... curses(S)
associated with a window wgetch: reads character from terminal ..... terminfo(S)
associated with a/ mvgetch: reads character from terminal ..... curses(S)
associated with a/ mvgetch: reads character from terminal ..... terminfo(S)
associated with a/ mvwgetch: reads character from terminal ..... curses(S)
associated with a/ mvwgetch: reads character from terminal ..... terminfo(S)
input stream gets: reads characters from standard .... gets(S)
an array fgets: reads characters from stream in ... gets(S)
defopen, defread: reads default entries ..... defopen(S)
XGetErrorText: reads error code description ..... XSetErrorHandler(XS)
nl_sscanf: reads from the character string .... nl_scanf(S)
nl_fscanf: reads from the named input ..... nl_scanf(S)
stream nl_scanf: reads from the standard input ..... nl_scanf(S)
memory XImage XShmGetImage: reads image data into a shared .... XShm(Xext)
restartterm: reads in terminfo(F) database ..... curses(S)
restartterm: reads in terminfo(F) database ..... terminfo(S)
setupterm: reads in terminfo(F) database ..... curses(S)
setupterm: reads in terminfo(F) database ..... terminfo(S)
utmp -like file getutent: reads in the next entry from a ..... getut(S)
res_init: reads initialization file ..... resolver(SLIB)
for MMDF message mm_rinit: reads initialization information ... mmdf(S)
carriage return, or/ getstr: reads input until newline, ... curses(S)
carriage return, or/ mvgetstr: reads input until newline, ... curses(S)
carriage return, or/ mvwgetstr: reads input until newline, ... curses(S)
carriage return, or/ wgetstr: reads input until newline, ... curses(S)
mm_rtxt: reads MMDF message text ..... mmdf(S)
defread: reads opened default file ..... defopen(S)
XGetPointerControl: reads pointer movement definition XChangePointerControl(XS)
sectindx into memory ldshread: reads section header specified by .. ldshread(S)
sectname into memory ldnshread: reads section header specified by .. ldshread(S)
XGetWMNormalHints: reads size hints ..... XAllocSizeHints(XS)
XGetWMSizeHints: reads size hints ..... XAllocSizeHints(XS)
XGetRGBColormaps: reads standard colormap structure XAllocStandardColormap(XS)
XGetTextProperty: reads text property ..... XSetTextProperty(XS)
line number ldlinit: reads the entry with the smallest .. ldlread(S)
XGetWMHints: reads window manager hints ..... XAllocWMHints(XS)
XGetWMColormapWindows: reads window's/ ..... XSetWMColormapWindows(XS)
property XGetWMClientMachine: reads window's WM_CLIENT_MACHINE XSetWMClientMachine(XS)
property XGetCommand: reads window's WM_COMMAND XSetCommand(XS)

property XGetIconName: reads window's WM_ICON_NAME XSetWMIconName(XS)
property XGetWMIconName: reads window's WM_ICON_NAME XSetWMIconName(XS)
XFetchName: reads window's WM_NAME property XSetWMName(XS)
XGetWMName: reads window's WM_NAME property XSetWMName(XS)
property XGetWMProtocols: reads window's WM_PROTOCOLS XSetWMProtocols(XS)
property XGetTransientForHint: reads window's WM_TRANSIENT_FOR XSetTransientForHint(XS)
and flag information from/ read_tc_fields: get current field .... fields(S)
dial: open a terminal line for read/write ..... dial(S)
XAllocColorCells: allocates read/write color cells ..... XAllocColor(XS)
ferror: tests for previous read/write error ..... ferror(S)
lseek: move read/write file pointer ..... lseek(S)
tirdwr: Transport Interface read/write interface STREAMS/ .. tirdwr(M)
XtRealizeWidget: realize and unrealize widgets ..... XtRealizeWidget(Xt)
XtIsRealized: realize widget ..... XtRealizeWidget(Xt)
XtRealizeWidget: realize widget ..... XtRealizeWidget(Xt)
main memory malloc, free, realloc, calloc, cfree: allocates ..... malloc(S)
mallinfo:/ malloc, free, realloc, calloc, mallopt, ... malloc(S)
memory object realloc: changes the size of ..... malloc(S)
allocated space realloc: changes the size of the ..... malloc(S)
defective blocks and attempt to reallocate them /hard disk for .... scsibadblk(ADM)
for service enableok: re-allow a queue to be scheduled .. enableok(K)
getclk: get string from real-time clock ..... getclk(M)
clock: the system real-time (time of day) clock ..... clock(F)
setclock: set the system real-time (time of day) clock ..... setclock(ADM)
XRebindKeySym: rebinds meaning of Keysym ..... XLookupKeysym(XS)
reboot: shut down the system and reboot ..... haltsys(ADM)
shut down the system haltsys, reboot: close out filesystems and ... haltsys(ADM)
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/when a protocol message is received from the window manager XmSetWMProtocolHooks(Xm)
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from per-process accounting records acctcms: command summary acctcms(ADM)
generate accounting total records acctprc2: ..... acctprc(ADM)
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/draw rounded rectangle ..... XmuDrawRoundedRectangle(Xmu)
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RectObj: the RectObj widget class ..... RectObj(Xm)
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/obtain black, blue, green, red, and white CCC color/ ..... XcmsQueryBlack(XS)
editor red: Invoke a restricted text ..... ed(C)
ed, red: invoke the text editor ..... ed(C)
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pwunconv: remove the shadow password file . pwconv(ADM)
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XtRemoveTimeOut: remove timeouts ..... XtAppAddTimeOut(Xt)
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XReparentWindow: reparent windows ..... XReparentWindow(XS)
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/reset XctData structure to reparse Compound Text string .... XctData(Xmu)
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/a Text function that replaces part of a text string ..... XmTextReplace(Xm)
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dfspace: report disk space ..... dfspace(C)
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ps: report process status ..... ps(C)
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unctrl: expands to printable representation of the character c ... terminfo(S)
for a previously registered representation type /converter .... XmRepTypeAddReverse(Xm)
generates a list of values for a representation type /that ..... XmRepTypeGetNameList(Xm)
that returns information about a representation type /function ..... XmRepTypeGetRecord(Xm)
the identification number of a representation type /retrieves .... XmRepTypeGetId(Xm)
XmRepTypeGetRegistered: a representation type manager/ ..... XmRepTypeGetRegistered(Xm)
function that installs the/ /a representation type manager ..... XmRepTypeInstallTearOffModelConverter(Xm)
function that/ XmRepTypeGetId: a representation type manager ..... XmRepTypeGetId(Xm)
function/ XmRepTypeAddReverse: a representation type manager ..... XmRepTypeAddReverse(Xm)
function/ XmRepTypeGetNameList: a representation type manager ..... XmRepTypeGetNameList(Xm)
function/ XmRepTypeGetRecord: a representation type manager ..... XmRepTypeGetRecord(Xm)
function/ XmRepTypeRegister: a representation type manager ..... XmRepTypeRegister(Xm)
function/ XmRepTypeValidValue: a representation type manager ..... XmRepTypeValidValue(Xm)
/manager function that registers a representation type resource ..... XmRepTypeRegister(Xm)
/of a numerical value of a representation type resource ..... XmRepTypeValidValue(Xm)
make geometry manager request XtMakeGeometryRequest: XtMakeGeometryRequest(Xt)
make geometry manager request XtMakeResizeRequest: .... XtMakeGeometryRequest(Xt)
maximum size of a protocol request XMaxRequestSize: returns AllPlanes(XS)
number of last known processed request /extracts serial ..... AllPlanes(XS)

pass a character to user read request passc: ..... cpass(K)
returns a character in user write request cpass: ..... cpass(K)
send user-initiated disconnect request t_snddis: ..... t_snddis(S)
serial number to be used for next request /extracts full ..... AllPlanes(XS)
svc_getreq: get RPC request ..... rpc(NS)
svc_getreqset: get RPC request ..... rpc(NS)
t_accept: accept a connect request ..... t_accept(S)
t_listen: listen for a connect request ..... t_listen(S)
the confirmation from a connect request t_rcvconnect: receive ..... t_rcvconnect(S)
untimeout: cancel a timeout request ..... timeout(K)
checks if c is a form request or data form_driver: ..... form(S)
checks if character (c) is a menu request or data menu_driver: ..... menu(S)
pkgask: store answers to a request script ..... pkgask(ADM)
nssend: name server request structure ..... nssend(FP)
disksort: add a block I/O request to a device's queue ..... disksort(K)
lpr: send request to lineprinter ..... lp(C)
break up programmed I/O requests pio_breakup: ..... pio_breakup(K)
lpmove: move print requests ..... lpmove(ADM)
svc_run: get RPC requests ..... rpc(NS)
uuxqt: execute remote command requests ..... uuxqt(ADM)
/buffer then waits until all requests received and processed ... XFlush(XS)
/reject: allow/prevent print requests to a lineprinter or/ ..... accept(ADM)
cancel: cancel requests to lineprinter ..... cancel(C)
lp, lpr: send requests to lineprinter ..... lp(C)
rlpcmd: send requests to remote line printer ..... rlpcmd(C)
form window cursor to position required by form driver /moves .. form(S)
ImageByteOrder: specifies required byte order for images .... ImageByteOrder(XS)
space: disk space requirement file ..... space(F)
tttimeo: timing requirements for raw data input ... tty(K)
the Resent- notation resend: redistribute mail using .... resend(C)
redistribute mail using the Resent- notation resend: ..... resend(C)
circf: reserved external variable ..... regexp(S)
nbra: reserved external variable ..... regexp(S)
sed: reserved external variable ..... regexp(S)
dbm_clearerr: reset error condition ..... ndbm(NS)
jterm: reset layer of windowing terminal . jterm(C)
exit wexit: reset parameters set by winit and .. tam(S)
srand: reset random-number generator ... rand(S)
cfgstart: reset read pointer for getcfgline ... getbsvalue(K)
context XwcResetIC: reset the stat of an input ..... XmbResetIC(XS)
context XmbResetIC: reset the state of an input ..... XmbResetIC(XS)
reparse Compound Text/ XctReset: reset XctData structure to ..... XctData(Xmu)
fixterm: replaced by reset_prog_mode ..... curses(S)
terminal to "program" state reset_prog_mode: restores ..... curses(S)
terminal to "program" state reset_prog_mode: restores ..... terminfo(S)
clearerr: resets error indicator to zero ..... ferror(S)
setutent: resets input stream ..... getut(S)
closes the MMDF logging file and resets ll_fd to zero ll_close: ..... llog(S)
XResetScreenSaver: resets screen saver ..... XSetScreenSaver(XS)
mode endwin: resets terminal to non-visual ..... curses(S)
mode endwin: resets terminal to non-visual ..... tam(S)
mode endwin: resets terminal to non-visual ..... terminfo(S)
to the beginning of/ rewinddir: resets the named directory stream . directory(S)
resetterm: replaced by reset_shell_mode ..... curses(S)

terminal to "shell" state reset_shell_mode: restores ..... curses(S)
terminal to "shell" state reset_shell_mode: restores ..... terminfo(S)
reset_shell_mode resetterm: replaced by ..... curses(S)
"program" state reset_tty: restores terminal to ..... curses(S)
"program" state reset_tty: restores terminal to ..... tam(S)
"program" state reset_tty: restores terminal to ..... terminfo(S)
previous state resetty: restores terminal to ..... tam(S)
previous state resetty: restores terminal to ..... terminfo(S)
previous state resetty: restors terminal to ..... curses(S)
Reshape: reshapes the layer ..... libwindows(S)
XmuReshapeWidget: reshape widget ..... XmuReshapeWidget(Xmu)
Reshape: reshapes the layer ..... libwindows(S)
resolver, res_mkquery, res_send, res_init, dn_comp, dn_expand:/ ... resolver(SLIB)
file res_init: reads initialization ..... resolver(SLIB)
and terminal settings to current/ resize: utility to set TERMCAP .... resize(X)
XtConfigureWidget: move and resize widgets ..... XtConfigureWidget(Xt)
XtResizeWidget: move and resize widgets /XtMoveWidget, .. XtConfigureWidget(Xt)
XtResizeWidget: resize widgets ..... XtConfigureWidget(Xt)
XResizeRequestEvent: ResizeRequest event structure ..... XResizeRequestEvent(XS)
XResizeWindow: resizes window ..... XConfigureWindow(XS)
query message res_mkquery: makes a standard ... resolver(SLIB)
dn_comp, dn_expand:/ resolver, res_mkquery, res_send, res_init, ... resolver(SLIB)
specific name and address resolver nameserver: protocol ..... nameserver(X)
res_init, dn_comp, dn_expand:/ resolver, res_mkquery, res_send, .. resolver(SLIB)
res_init, dn_comp, dn_expand: resolver routines /res_send, ... resolver(SLIB)
XmuWnNameToNode: obtain number of resouces owned by widget ..... XmuWnNameToNode(Xmu)
access to a semaphore-governed resource /awaits and checks ..... waitsem(S)
access to a semaphore-governed resource nbwaitsem: waits for .... waitsem(S)
access to a semaphore-governed resource waitsem: gives ..... waitsem(S)
registers a representation type resource /manager function that .. XmRepTypeRegister(Xm)
retrieves database resource XrmQGetResource: ..... XrmGetResource(XS)
searches database for resource XrmQGetSearchResource: XrmGetResource(XS)
that updates the XmNselectedItems resource /a List function ..... XmListUpdateSelectedList(Xm)
value of a representation type resource /validity of a numerical .. XmRepTypeValidValue(Xm)
xkill: kill a client by its X resource ..... xkill(X)
XtAppAddConverter: register resource converter ..... XtAppAddConverter(Xt)
XtConvert: invoke resource converter ..... XtConvert(Xt)
XtDirectConvert: invoke resource converter ..... XtConvert(Xt)
function that installs the resource converter for/ /manager . XmRepTypeInstallTearOffModelConverter(Xm)
XtConvert: invoke resource converters ..... XtConvert(Xt)
audit_no_resource: vital resource could not be allocated .... authaudit(S)
access to secondary widget resource data /that provides ..... XmGetSecondaryResourceData(Xm)
/destroy the specified resource database ..... XrmGetFileDatabase(XS)
appres: list application resource database ..... appres(X)
XrmEnumerateDatabase: enumerate resource database entries ..... XrmEnumerateDatabase(XS)
screen XtScreenDatabase: obtain resource database for specified .... XtScreenDatabase(Xt)
xrdb: X server resource database utility ..... xrdb(X)
/retrieve and store resource databases ..... XrmGetFileDatabase(XS)
XrmMergeDatabases: merge resource databases ..... XrmMergeDatabases(XS)
determine the byte offset or resource fields XtOffset: ..... XtOffset(Xt)
/merges the contents of a resource file into a database ..... XrmMergeDatabases(XS)
frees cursor from cursor resource ID XFreeCursor: ..... XRecolorCursor(XS)
XtGetResourceList: obtain resource list ..... XtGetResourceList(Xt)
XrmInitialize: initialize the Resource Manager, Resource/ ..... XrmInitialize(XS)

XrmOptionDescRec: Resource Manager structure ..... XrmInitialize(XS)
XrmOptionKind: Resource Manager structure ..... XrmInitialize(XS)
XrmValue: Resource Manager structure ..... XrmInitialize(XS)
/initialize the Resource Manager, Resource Manager structures, and/ XrmInitialize(XS)
/obtain server resource properties ..... XResourceManagerString(XS)
/manipulates resource quarks ..... XrmUniqueQuark(XS)
XrmPermStringToQuark: manipulates resource quarks ..... XrmUniqueQuark(XS)
XrmQuarkToString: manipulates resource quarks ..... XrmUniqueQuark(XS)
XrmStringToQuark: manipulates resource quarks ..... XrmUniqueQuark(XS)
XrmStringToQuarkList: manipulates resource quarks ..... XrmUniqueQuark(XS)
XrmUniqueQuark: manipulate resource quarks ..... XrmUniqueQuark(XS)
/set locale according to resource specification options ..... XtLanguageProc(Xt)
/specify default set of resource values ..... XtAppSetFallbackResources(Xt)
/Drag and Drop function that sets resource values for a drop site ..... XmDropSiteUpdate(Xm)
/and Drop function that retrieves resource values set on a drop/ .... XmDropSiteRetrieve(Xm)
/count widget resources ..... XmuWnCountOwnedResources(Xmu)
/obtain application resources ..... XtGetSubresources(Xt)
XrmPutResource: store database resources ..... XrmPutResource(XS)
XtGetSubvalues: obtain widget resources ..... XtSetValues(Xt)
XtGetValues: obtain widget resources ..... XtSetValues(Xt)
XtSetSubvalues: set widget resources ..... XtSetValues(Xt)
XtSetValues: set widget resources ..... XtSetValues(Xt)
obtain and set widget resources XtSetValues: ..... XtSetValues(Xt)
obtain widget class resources XmuWnFetchResources: . XmuWnFetchResources(Xmu)
subresources or application resources /obtain ..... XtGetSubresources(Xt)
XrmGetResource: retrieve database resources and search lists ..... XrmGetResource(XS)
listres: list resources in widgets ..... listres(X)
behavior /a drop site and assigns resources that specify its ..... XmDropSiteRegister(Xm)
or error message and wait for response message: output help .... tam(S)
resolver, res_mkquery, res_send, res_init, dn_comp,/ ..... resolver(SLIB)
server res_send: sends a query to name ... resolver(SLIB)
xdrrec_skiprecord: skip rest of XDR record ..... xdr(NS)
bottom XRestackWindows: restacks windows from top to ..... XRaiseWindow(XS)
ev_resume: restart a suspended queue ..... ev_resume(S)
ttrstrt: restart tty device ..... tty(K)
database restartterm: reads in terminfo(F) ... curses(S)
database restartterm: reads in terminfo(F) ... terminfo(S)
incremental filesystem backup restore restore: ..... restore(ADM)
splx: restore a former interrupt ..... spl(K)
vidresscreen: restore a multiscreen ..... video(K)
backup restore restore: incremental filesystem .... restore(ADM)
fixterm: restore terminal to program state .. tam(S)
adapter to VGA/ clean_screen: restore the console graphics ..... clean_screen(X)
XENIX incremental filesystem restorer /xrestor: invoke ..... xrestore(ADM)
longjmp: restores last saved environment ... setjmp(S)
siglongjmp: restores last saved environment ... sigsetjmp(S)
and tty settings sc_exit: restores scancode terminal mode .. sc_init(S)
settings slk_restore: restores soft labels to default ..... curses(S)
settings slk_restore: restores soft labels to default ..... terminfo(S)
state resetty: restores terminal to previous ..... tam(S)
state resetty: restores terminal to previous ..... terminfo(S)
state reset_prog_mode: restores terminal to "program" .... curses(S)
state reset_prog_mode: restores terminal to "program" .... terminfo(S)
state reset_tty: restores terminal to "program" .... curses(S)

state reset_tty: restores terminal to "program" .... tam(S)
state reset_tty: restores terminal to "program" .... terminfo(S)
state reset_shell_mode: restores terminal to "shell" ..... curses(S)
state reset_shell_mode: restores terminal to "shell" ..... terminfo(S)
state set_tty: restores terminal to "shell" ..... curses(S)
state set_tty: restores terminal to "shell" ..... terminfo(S)
state resetty: restors terminal to previous ..... curses(S)
auths: list and/or restrict kernel authorizations ..... auths(C)
rksh: invoke a restricted Korn shell ..... ksh(C)
interpreter) rsh: invoke a restricted shell (command ..... rsh(C)
red: Invoke a restricted text editor ..... ed(C)
function that indicates the results of a byte-by-byte/ /string .. XmStringByteCompare(Xm)
set_auth_parameters: retain IDs for future lookup ..... identity(S)
check current login UID against retained ID /(uid): ..... identity(S)
check current real GID against retained ID /(gid): ..... identity(S)
check current real UID against retained ID /(uid): ..... identity(S)
current effective GID against retained ID /(gid): check ..... identity(S)
current effective UID against retained ID /(uid): check ..... identity(S)
dbm_fetch: retreive datum under key ..... ndbm(NS)
/termination, statistic retrieval, and subsystem/ ..... auditcmd(ADM)
XtBuildEventMask: retrieve a widget's event mask .... XtBuildEventMask(Xt)
databases XrmGetFileDatabase: retrieve and store resource ..... XrmGetFileDatabase(XS)
search lists XrmGetResource: retrieve database resources and ... XrmGetResource(XS)
disconnect t_rcvdis: retrieve information from ..... t_rcvdis(S)
procedures XtGetActionList: retrieve list of action ..... XtGetActionList(Xt)
object file symbol/ ldgetname: retrieve symbol name for common . ldgetname(S)
/a TextField function that retrieves a a portion of a wide/ .... XmTextFieldGetSubstringWcs(Xm)
the/ /a Text function that retrieves a copy of a portion of .... XmTextGetSubstring(Xm)
the/ /a TextField function that retrieves a copy of a portion of .... XmTextFieldGetSubstring(Xm)
/a TextField function that retrieves a copy of the wide/ ..... XmTextFieldGetStringWcs(Xm)
character/ /a Text function that retrieves a copy of the wide ..... XmTextGetStringWcs(Xm)
/a clipboard function that retrieves a data item from the/ .... XmClipboardRetrieve(Xm)
character/ /a Text function that retrieves a portion of a wide ..... XmTextGetSubstringWcs(Xm)
entries ldlitem: retrieves a series of line number ... ldlread(S)
for a/ XmWidgetGetBaselines: retrieves baseline information ..... XmWidgetGetBaselines(Xm)
XrmQGetResource: retrieves database resource ..... XrmGetResource(XS)
XmWidgetGetDisplayRect: retrieves display rectangle/ ..... XmWidgetGetDisplayRect(Xm)
font/ /a font list function that retrieves font information from a .. XmFontListEntryGetFont(Xm)
a/ /a Drag and Drop function that retrieves resource values set on .... XmDropSiteRetrieve(Xm)
ID/ /a Drag and Drop function that retrieves the DragContext widget .. XmGetDragContext(Xm)
/type manager function that retrieves the identification/ ..... XmRepTypeGetId(Xm)
entry /a font list function that retrieves the tag of a font list ..... XmFontListEntryGetTag(Xm)
/a TextField function that retrieves the value of a wide/ ..... XmTextFieldGetSelectionWcs(Xm)
character/ /a Text function that retrieves the value of a wide ..... XmTextGetSelectionWcs(Xm)
/a TextField function that retrieves the value of the/ ..... XmTextFieldGetSelection(Xm)
primary/ /a Text function that retrieves the value of the ..... XmTextGetSelection(Xm)
help process and block until return exhelp: execute ..... tam(S)
maps onto 8-bit value kcodemap: return 7-bit escape sequence that .. tam(S)
vidumapinit: return a kernel data pointer ..... video(K)
from/ XmbTextPropertyToTextList: return a list of text strings ..... XmbTextListToTextProperty(XS)
from/ XwcTextPropertyToTextList: return a list of text strings ..... XmbTextListToTextProperty(XS)
of a queue putbq: return a message to the beginning . putbq(K)
is a 286 i286: Return a true value if a machine ... machid(C)
is a 286 iAPX286: Return a true value if a machine ... machid(C)

is a 386 or fully/ i386: Return a true value if a machine ... machid(C)
is a 486 or fully/ i486: Return a true value if a machine ... machid(C)
isuniqueid: return a unique identifier ..... isuniqueid(S)
next I/O operation but does not return a value /sets position of .... fseek(S)
yp_all: return all key-value pairs ..... ypclnt(NS)
acos: return arc cosine of x ..... trig(S)
asin: return arc sine of x ..... trig(S)
atan: return arc tangent of x ..... trig(S)
atan2: return arc tangent of y/x ..... trig(S)
XmuInternAtom: return Atom for an AtomPtr ..... XmuAtom(Xmu)
XInternAtom: create or return atom names ..... XInternAtom(XS)
number,/ major, makedev, minor: return base major, new device ..... major(K)
the first kind of order 0 j0: return Bessel function of x of ..... bessel(S)
the first kind of order 1 j1: return Bessel function of x of ..... bessel(S)
the first kind of order n jn: return Bessel function of x of ..... bessel(S)
the second kind of order n yn: return Bessel function of x of ..... bessel(S)
the second kind of order 0 y0: return Bessel function of x of ..... bessel(S)
the second kind of order 1 y1: return Bessel function of x of ..... bessel(S)
XmuLocateBitmapFile: locate and return bitmap ..... XmuLocateBitmapFile(Xmu)
cos: return cosine of x ..... trig(S)
program-to-ports/ pmap_getmaps: return current RPC ..... rpc(NS)
wgetsel: return currently selected window .. tam(S)
XmuDQCreate: create and return empty XmuDisplayQueue .. XmuDisplayQueue(Xmu)
/add display to queue or return entry ..... XmuDisplayQueue(Xmu)
XtAppGetErrorDatabase: return error database ..... XtAppGetErrorDatabase(Xt)
XtAppGetErrorDatabaseText: return error message ..... XtAppGetErrorDatabase(Xt)
yperr_string: return error message string ..... ypclnt(NS)
dbm_error: return error value ..... ndbm(NS)
cleanque: send warnings and return expired mail ..... cleanque(ADM)
firstkey: return first key in database ..... dbm(NS)
yp_first: return first key-value pair ..... ypclnt(NS)
ERROR: abnormal return from compile routine ..... regexp(S)
/checks event queue and return if match found ..... XIfEvent(XS)
abs: return integer absolute value ..... abs(S)
nl: controls whether carriage return is translated into newline ... curses(S)
nl: controls whether carriage return is translated into newline ... tam(S)
nl: controls whether carriage return is translated into newline ... terminfo(S)
nonl: controls whether carriage return is translated into newline ... curses(S)
nonl: controls whether carriage return is translated into newline ... tam(S)
nonl: controls whether carriage return is translated into newline ... terminfo(S)
logname: return login name of user ..... logname(S)
wgetmouse: return mouse status ..... tam(S)
XmuGetAtomName: return name of an Atom ..... XmuAtom(Xmu)
input stream fgetc: return next character from named . getc(S)
input stream getc: return next character from named . getc(S)
getchar: return next character from stdin ... getc(S)
nextkey: return next key in database ..... dbm(NS)
yp_next: return next key-value pair ..... ypclnt(NS)
stream getw: return next word from named input getc(S)
getstr: returns newline, carriage return, or enter key ..... terminfo(S)
input until newline, carriage return, or enter key /reads ..... curses(S)
returns newline, carriage return, or enter key wgetstr: ..... terminfo(S)
/wgetch() until newline, carriage return, or enter key is received .... terminfo(S)
assignment entry getdvagent: return pointer to first device ..... getdvagent(S)

service pmap_getport: return port number for RPC ..... rpc(NS)
XmuDQLookupDisplay: return queue entry ..... XmuDisplayQueue(Xmu)
at exit of compile routine RETURN: returns pointer argument regexp(S)
system configuration idcheck: return selected information about . idcheck(ADM)
svcerr_auth: return service error ..... rpc(NS)
svcerr_decode: return service error ..... rpc(NS)
svcerr_noproc: return service error ..... rpc(NS)
svcerr_noprog: return service error ..... rpc(NS)
svcerr_progvers: return service error ..... rpc(NS)
svcerr_systemerr: return service error ..... rpc(NS)
svcerr_weakauth: return service error ..... rpc(NS)
sin: return sine of x ..... trig(S)
authentication database fields: return status based on fields of .... fields(S)
rexec: return stream to a remote command rexec(SLIB)
tan: return tangent of x ..... trig(S)
ev_getemask: return the current event mask ..... ev_getemask(S)
yp_get_default_domain: return the default domain ..... ypclnt(NS)
virtual drive vdrive: return the drive number of a ..... vdrive(PCI)
system clock in ticks per/ gethz: return the frequency of the ..... gethz(S)
specified IC XIMOfIC: return the input method of the .... XCreateIC(XS)
get_myaddress: return the local IP address ..... rpc(NS)
yp_master: return the master for a map ..... ypclnt(NS)
connected host vhost: return the name of a currently ..... vhost(PCI)
PEEKC: return the next character ..... regexp(S)
yp_order: return the order number for a map . ypclnt(NS)
character GETC: return the value of next ..... regexp(S)
of a specified path isvirtual: return the virtual drive number ... isvirtual(PCI)
time, ftime: return time ..... time(S)
time: return time ..... time(S)
ftime: return time in a structure ..... time(S)
yp_match: return value associated with key .. ypclnt(NS)
getenv: return value for environment name getenv(S)
ismpx: return windowing terminal state .. ismpx(C)
false: return with a non-zero exit value .. false(C)
true: return with a zero exit value ..... true(C)
ypprot_err: return ypclnt layer error ..... ypclnt(NS)
unexecseg: makes a data region returned by execseg/ ..... execseg(S)
1 if token exists in string returned by feature_list /returns .. feature(PCI)
signgam: sign of value returned by gamma or lgamma ... gamma(S)
stat: data returned by stat system call ..... stat(FP)
/rresvport, ruserok: routines for returning a stream to a remote/ ... rcmd(SLIB)
string returned/ feature_exists: returns 1 if token exists in ..... feature(PCI)
function of x erfc: returns 1.0 minus the error ..... erf(S)
request cpass: returns a character in user write ... cpass(K)
/type manager function that returns a copy of the/ ..... XmRepTypeGetRegistered(Xm)
string tgoto: returns a cursor addressing ..... termcap(S)
/a clipboard function that returns a list of/ ..... XmClipboardInquirePendingItems(Xm)
for a datum in the tree and returns a pointer /searches ..... tsearch(S)
within a pad subpad: creates and returns a pointer to a subwindow .. curses(S)
within a pad subpad: creates and returns a pointer to a subwindow .. terminfo(S)
built from two/ link_fieldtype: returns a pointer to field type ..... fieldtype(S)
structure ldopen: returns a pointer to LDFILE ..... ldopen(S)
character after a token strtok: returns a pointer to the first ..... string(S)
occurrence of a/ memchr: returns a pointer to the first ..... memory(S)

termination routine menu_term: returns a pointer to the menu's .... menu(S)
active directory entry readdir: returns a pointer to the next ..... directory(S)
of panel panel_window: returns a pointer to the window ... panel(S)
privileged port space rresvport: returns a socket descriptor in ..... rcmd(SLIB)
/a clipboard function that returns a specified format name ... XmClipboardInquireFormat(Xm)
signal type ssignal: returns action established by ..... ssignal(S)
steps through string argument and returns advance step: ..... regexp(S)
in the list /a List function that returns all instances of an item .... XmListGetMatchPos(Xm)
XmInternAtom: a function that returns an atom for a given name .. XmInternAtom(Xm)
compares its arguments and returns an integer strcmp: ..... string(S)
GETC() or PEEKC() UNGETC: returns argument c on call to ..... regexp(S)
XListPixmapFormats: returns array of/ ..... ImageByteOrder(XS)
on specified screen XListDepths: returns array of depths available .. AllPlanes(XS)
XA_ATOM_PAIR: returns atom ..... XmuAtom(Xmu)
XA_CHARACTER_POSITION: returns atom ..... XmuAtom(Xmu)
XA_CLASS: returns atom ..... XmuAtom(Xmu)
XA_CLIENT_WINDOW: returns atom ..... XmuAtom(Xmu)
XA_CLIPBOARD: returns atom ..... XmuAtom(Xmu)
XA_COMPOUND_TEXT: returns atom ..... XmuAtom(Xmu)
XA_DECNET_ADDRESS: returns atom ..... XmuAtom(Xmu)
XA_DELETE: returns atom ..... XmuAtom(Xmu)
XA_FILENAME: returns atom ..... XmuAtom(Xmu)
XA_HOSTNAME: returns atom ..... XmuAtom(Xmu)
XA_IP_ADDRESS: returns atom ..... XmuAtom(Xmu)
XA_LENGTH: returns atom ..... XmuAtom(Xmu)
XA_LIST_LENGTH: returns atom ..... XmuAtom(Xmu)
XA_NAME: returns atom ..... XmuAtom(Xmu)
XA_NET_ADDRESS: returns atom ..... XmuAtom(Xmu)
XA_NULL: returns atom ..... XmuAtom(Xmu)
XA_OWNER_OS: returns atom ..... XmuAtom(Xmu)
XA_SPAN: returns atom ..... XmuAtom(Xmu)
XA_TARGETS: returns atom ..... XmuAtom(Xmu)
XA_TEXT: returns atom ..... XmuAtom(Xmu)
XA_TIMESTAMP: returns atom ..... XmuAtom(Xmu)
XA_USER: returns atom ..... XmuAtom(Xmu)
XGetAtomName: returns atom names ..... XInternAtom(XS)
XQueryBestStipple: returns best or closest size ..... XQueryBestSize(XS)
XQueryBestTile: returns best or closest size ..... XQueryBestSize(XS)
state of keyboard XQueryKeymap: returns bit vector for logical ..... XChangeKeyboardControl(XS)
specified screen BlackPixel: returns black pixel value for ..... AllPlanes(XS)
whether screen/ DoesSaveUnders: returns Boolean value indicating .. BlackPixelOfScreen(XS)
position in named window inch: returns character at current ..... terminfo(S)
position in named window mvinch: returns character at current ..... tam(S)
position in named window mvinch: returns character at current ..... terminfo(S)
position in named window winch: returns character at current ..... curses(S)
position in named window winch: returns character at current ..... terminfo(S)
position in named/ mvwinch: returns character at current ..... terminfo(S)
position inch: returns character at current ..... curses(S)
mvinch: moves and returns character at new position .. curses(S)
in named/ mvwinch: moves and returns character at new position .. curses(S)
corresponding to key keyname: returns character string ..... curses(S)
corresponding to key keyname: returns character string ..... terminfo(S)
XGetClassHint: returns class of specified window .. XAllocClassHint(XS)
by/ /looks up named color and returns closest color supported .... XAllocColor(XS)

XLookupColor: returns color values ..... XQueryColor(XS)
XQueryColors: returns color values ..... XQueryColor(XS)
specified/ ConnectionNumber: returns connection number for .... AllPlanes(XS)
list XListHosts: returns current access control ..... XAddHost(XS)
the virtual screen/ getsyx: returns current coordinates of ..... curses(S)
the virtual screen/ getsyx: returns current coordinates of ..... terminfo(S)
values XGetKeyboardControl: returns current keyboard control .. XChangeKeyboardControl(XS)
slk_label: returns current label ..... curses(S)
slk_label: returns current label ..... terminfo(S)
associated with named/ telldir: returns current location ..... directory(S)
pointer XGetPointerMapping: returns current mapping of ..... XSetPointerMapping(XS)
XFetchBuffer: returns cut buffer's contents ..... XStoreBytes(XS)
XrmQGetSearchList: returns database search list ..... XrmGetResource(XS)
DefaultColormapOfScreen: returns default colormap of/ ..... BlackPixelOfScreen(XS)
window of/ DefaultDepthOfScreen: returns default depth of root ..... BlackPixelOfScreen(XS)
window of specified/ DefaultGC: returns default GC for root ..... AllPlanes(XS)
window of/ DefaultDepth: returns default GC for root ..... AllPlanes(XS)
screen DefaultGCOfScreen: returns default GC of specified .... BlackPixelOfScreen(XS)
referenced in/ DefaultScreen: returns default screen number ..... AllPlanes(XS)
DefaultScreenOfDisplay: returns default screen of/ ..... AllPlanes(XS)
specified/ DefaultVisualOfScreen: returns default visual of ..... BlackPixelOfScreen(XS)
specified screen DefaultVisual: returns default visual type for ..... AllPlanes(XS)
window for/ DefaultColormap: returns depth of default root ..... AllPlanes(XS)
XDisplayName: returns display name ..... XSetErrorHandler(XS)
screen DisplayOfScreen: returns display of specified ..... BlackPixelOfScreen(XS)
MMDF string ll_err: returns errno and the specified .... llog(S)
buffer XGetMotionEvents: returns events in motion history ... XSendEvent(XS)
exp: returns e^x ..... exp(S)
pclose: returns exit status of command .... popen(S)
stat, fstat, lstat, statlstat: returns file status ..... stat(S)
XPeekEvent: returns first event from queue ..... XNextEvent(XS)
of division of x fmod: returns floating-point remainder .. floor(S)
focus state XGetInputFocus: returns focus window and current . XSetInputFocus(XS)
XQueryFont: returns font information ..... XLoadFont(XS)
field field_fore: returns foreground attribute of .... field(S)
form_opts: returns form's options setting ..... form(S)
form_userptr: returns form's user pointer ..... form(S)
components XGetGCValues: returns graphics context ..... XCreateGC(XS)
of specified/ HeightMMOfScreen: returns height, in millimeters, ... BlackPixelOfScreen(XS)
screen in pixels DisplayHeight: returns height of specified ..... ImageByteOrder(XS)
screen in/ DisplayHeightMM: returns height of specified ..... ImageByteOrder(XS)
screen HeightOfScreen: returns height of specified ..... BlackPixelOfScreen(XS)
argument cosh: returns hyperbolic cosine of ..... sinh(S)
argument sinh: returns hyperbolic sine of ..... sinh(S)
argument tanh: returns hyperbolic tangent of ..... sinh(S)
XGetIconSizes: returns icon size ..... XAllocIconSize(XS)
agetflag: returns id flag ..... authcap(S)
array to given/ field_index: returns index in field pointer ..... form(S)
in pointer array item_index: returns index to given menu item .. menu(S)
supports/ DoesBackingStore: returns indication whether screen . BlackPixelOfScreen(XS)
justification field_just: returns indicator of the field ..... field(S)
/type manager function that returns information about a/ ..... XmRepTypeGetRecord(Xm)
symbolic link or a/ statlstat: returns information about a ..... stat(S)
symbolic link lstat: returns information about a ..... stat(S)

file fstat: returns information about an open . stat(S)
file stat: returns information about named .. stat(S)
specified window wgetstat: returns information in WSTAT for . tam(S)
fileno: returns integer file descriptor ..... ferror(S)
item_userptr: returns item's user pointer ..... item(S)
XGetKeyboardMapping: returns KeyCode symbols ..... XChangeKeyboardMapping(XS)
XQueryBestCursor: returns largest cursor size ..... XRecolorCursor(XS)
greater than x floor: returns largest integer not ..... floor(S)
connected display QLength: returns length of event queue for .. AllPlanes(XS)
of string s1 strcspn: returns length of initial segment ... string(S)
XTextPropertyToStringList: returns list of strings ..... XStringListToTextProperty(XS)
string name widest_auth: returns longest authorization ..... subsystems(S)
protocol ProtocolVersion: returns major version number of X . AllPlanes(XS)
installed/ MaxCmapsOfScreen: returns maximum number of ..... BlackPixelOfScreen(XS)
in default/ DisplayCells: returns maximum number of entries AllPlanes(XS)
and columns that/ menu_format: returns maximum number of rows menu(S)
protocol/ XMaxRequestSize: returns maximum size of a ..... AllPlanes(XS)
menu_userptr: returns menu's user pointer ..... menu(S)
message/ XGetErrorDatabaseText: returns message from error ..... XSetErrorHandler(XS)
installed/ MinCmapsOfScreen: returns minimum number of ..... BlackPixelOfScreen(XS)
max-keycodes XDisplayKeycodes: returns min-keycodes and ..... XChangeKeyboardMapping(XS)
number of X/ ProtocolRevision: returns minor protocol revision ... AllPlanes(XS)
size XDisplayMotionBufferSize: returns motion history buffer ..... XSendEvent(XS)
or enter key getstr: returns newline, carriage return, ... terminfo(S)
or enter key wgetstr: returns newline, carriage return, ... terminfo(S)
double-precision/ drand48: returns non-negative ..... drand48(S)
double-precision/ erand48: returns non-negative ..... drand48(S)
integers lrand48: returns non-negative long ..... drand48(S)
integers nrand48: returns non-negative long ..... drand48(S)
member of a descriptor/ FD_ISSET: returns non-zero if descriptor is ... select(S)
screens ScreenCount: returns number of available ..... AllPlanes(XS)
scanline must be/ BitmapPad: returns number of bits that each ... ImageByteOrder(XS)
buffer XFetchBytes: returns number of bytes in cut ..... XStoreBytes(XS)
in default/ CellsOfScreen: returns number of colormap cells .. BlackPixelOfScreen(XS)
displayed menu row top_row: returns number of currently ..... menu(S)
in event queue XEventsQueued: returns number of events already .. XFlush(XS)
XPending: returns number of events pending . XFlush(XS)
menu item_count: returns number of items in given .. item(S)
window of/ PlanesOfScreen: returns number of planes in root ... BlackPixelOfScreen(XS)
vendor's release/ VendorRelease: returns number related to ..... AllPlanes(XS)
relative to beginning of/ ftell: returns offset of current byte ..... fseek(S)
terminal baudrate: returns output speed of the ..... curses(S)
terminal baudrate: returns output speed of the ..... tam(S)
terminal baudrate: returns output speed of the ..... terminfo(S)
calling process getppid: returns parent process ID of ..... getpid(S)
XGetPixel: returns pixel from image ..... XCreateImage(XS)
/creates new database and returns pointer ..... XrmPutResource(XS)
creates new database and returns pointer XrmQPutResource: XrmPutResource(XS)
of compile routine RETURN: returns pointer argument at exit ... regexp(S)
XModifierKeymap XNewModifiermap: returns pointer to ..... XChangeKeyboardMapping(XS)
null-terminated/ ServerVendor: returns pointer to ..... AllPlanes(XS)
of form current_field: returns pointer to current field .... form(S)
item set with/ current_item: returns pointer to current menu ... menu(S)
string pointed to by s1 strdup: returns pointer to duplicate of ..... string(S)

arguments associated/ field_arg: returns pointer to field ..... field(S)
array of form form_fields: returns pointer to field pointer .... form(S)
field field_type: returns pointer to field type of ..... field(S)
character c in string s strchr: returns pointer to first ..... string(S)
character s1 from/ strpbrk: returns pointer to first ..... string(S)
successive/ getprdfent: returns pointer to first and ..... getprdfent(S)
initialization/ field_init: returns pointer to form ..... form(S)
initialization/ field_term: returns pointer to form ..... form(S)
initialization/ form_init: returns pointer to form ..... form(S)
termination function form_term: returns pointer to form ..... form(S)
description item_description: returns pointer to given item's ..... item(S)
name item_name: returns pointer to given item's ..... item(S)
array menu_items: returns pointer to item pointer .... menu(S)
c from string s strrchr: returns pointer to last character ... string(S)
properties XListProperties: returns pointer to list of window .. XGetWindowProperty(XS)
termination function item_term: returns pointer to menu ..... menu(S)
initialization/ item_init: returns pointer to menu item ..... menu(S)
initialization/ menu_init: returns pointer to menu's ..... menu(S)
subwindow menu_sub: returns pointer to menu's ..... menu(S)
string menu_mark: returns pointer to menu's mark .... menu(S)
menu_win: returns pointer to menu's window . menu(S)
structure newpad: creates and returns pointer to new pad data ... curses(S)
structure newpad: creates and returns pointer to new pad data ... terminfo(S)
subwin: creates and returns pointer to new window .... curses(S)
subwin: creates and returns pointer to new window .... terminfo(S)
structure fgetgrent: returns pointer to next group ..... getgrent(S)
sc_bitmap structure sc_getkbmap: returns pointer to scancode ..... sc_init(S)
specified/ ScreenOfDisplay: returns pointer to screen of ..... AllPlanes(XS)
containing/ XGetModifierMapping: returns pointer to structure ..... XChangeKeyboardMapping(XS)
associated with form form_sub: returns pointer to subwindow ..... form(S)
successive group/ getgrent: returns pointer to the first and ..... getgrent(S)
description of current/ longname: returns pointer to verbose ..... curses(S)
description of current/ longname: returns pointer to verbose ..... terminfo(S)
associated with form form_win: returns pointer to window ..... form(S)
the exception sticky flags and returns previous setting /sets ..... fpgetround(S)
name/ primary_of_secondary_auth: returns primary authorization ..... subsystems(S)
calling process getpgrp: returns process group ID of ..... getpid(S)
process getpid: returns process ID of calling ..... getpid(S)
EventMaskOfScreen: returns root event mask of root .... BlackPixelOfScreen(XS)
RootWindow: returns root window ..... AllPlanes(XS)
geometry XGetGeometry: returns root window and current .. XGetWindowAttributes(XS)
screen DefaultRootWindow: returns root window for default ... AllPlanes(XS)
screen RootWindowOfScreen: returns root window of specified .. BlackPixelOfScreen(XS)
sc_getinfo: returns scancode information ..... sc_raw(S)
specified/ XScreenNumberOfScreen: returns screen index number of .... BlackPixelOfScreen(XS)
window XmuScreenOfWindow: returns screen of specified ..... XmuScreenOfWindow(Xmu)
s1 from string s2 strspn: returns segment length of string ... string(S)
item item_value: returns select value of given ..... item(S)
jrand48: returns signed long integers ..... drand48(S)
mrand48: returns signed long integers ..... drand48(S)
unit in bits BitmapUnit: returns size of bitmap's scanline ... ImageByteOrder(XS)
field/ field_info: returns size, position, and other ... field(S)
than x ceil: returns smallest integer not less ... floor(S)
necessary for form scale_form: returns smallest window size ..... form(S)

field_status: returns status of field ..... field(S)
agetstr: returns string associated with id ... authcap(S)
tgetstr: returns string entry for codename . curses(S)
tgetstr: returns string entry for codename . terminfo(S)
given menu menu_pattern: returns string in menu buffer for ... menu(S)
XOpenDisplay when/ DisplayString: returns string passed to ..... AllPlanes(XS)
| x | fabs: returns the absolute value of x, ... floor(S)
of field field_back: returns the background attribute .. field(S)
item at a/ /a List function that returns the bounding box of an .... XmListPosToBounds(Xm)
the CCC ClientWhitePointOfCCC: returns the client white point of ... DisplayOfCCC(XS)
in the specified/ XcmsQueryBlue: returns the color specification ..... XcmsQueryBlack(XS)
in the specified/ XcmsQueryGreen: returns the color specification ..... XcmsQueryBlack(XS)
in the specified/ XcmsQueryRed: returns the color specification ..... XcmsQueryBlack(XS)
in the specified/ XcmsQueryWhite: returns the color specification ..... XcmsQueryBlack(XS)
/a compound string function that returns the component type of the/ XmStringPeekNextComponent(Xm)
/a compound string function that returns the compound text/ ..... XmMapSegmentEncoding(Xm)
scancode keymap/ sc_getkeymap: returns the current active ..... sc_init(S)
masks fpgetmask: returns the current exception ..... fpgetround(S)
sticky flags fpgetsticky: returns the current exception ..... fpgetround(S)
of form form_page: returns the current page number .. form(S)
fpgetround: returns the current rounding mode fpgetround(S)
position /a Scale function that returns the current slider ..... XmScaleGetValue(Xm)
specified timer getitimer: returns the current value of the .... getitimer(S)
XmGetMenuCursor: a function that returns the cursor ID for the/ ..... XmGetMenuCursor(Xm)
with the/ XrmGetDatabase: returns the database associated .... XrmGetFileDatabase(XS)
by Xlib for text/ XDefaultString: returns the default string used ..... XmbTextListToTextProperty(XS)
of specified/ DisplayPlanes: returns the depth of root window .. AllPlanes(XS)
with the specified/ XDisplayOfIM: returns the display associated ..... XOpenIM(XS)
starting_egid: returns the effective GID ..... identity(S)
starting_euid: returns the effective UID ..... identity(S)
erf: returns the error function of x ..... erf(S)
/up the string name of a color, returns the exact color value ..... XQueryColor(XS)
setting field_opts: returns the field's option ..... field(S)
field_userptr: returns the field's user pointer ..... field(S)
database firstkey: returns the first key in a ..... dbm(S)
option(s) setting item_opts: returns the given item's ..... item(S)
has keyboard/ XmGetFocusWidget: returns the ID of the widget that ... XmGetFocusWidget(Xm)
cfgetispeed: returns the input baud rate ..... cfspeed(S)
data /a clipboard function that returns the length of the stored .... XmClipboardInquireLength(Xm)
/a compound string function that returns the line height of the/ ..... XmStringHeight(Xm)
x log10: returns the logarithm base ten of .. exp(S)
starting_luid: returns the login UID ..... identity(S)
value frexp: returns the mantissa of a double ... frexp(S)
attribute menu_back: returns the menu background ..... menu(S)
attribute menu_fore: returns the menu foreground ..... menu(S)
menu_grey: returns the menu's grey attribute .. menu(S)
menu_opts: returns the menu's option setting .. menu(S)
menu_pad: returns the menu's pad character .. menu(S)
necessary for the/ scale_menu: returns the minimum window size menu(S)
bound to the/ XLocaleOfFontSet: returns the name of the locale ..... XFontsOfFontSet(XS)
bound to/ XrmLocaleOfDatabase: returns the name of the locale ..... XrmGetFileDatabase(XS)
x log: returns the natural logarithm of ... exp(S)
list /a font list function that returns the next entry in a font .... XmFontListNextEntry(Xm)
sc_readmapcode: returns the next input mapcode ... sc_readkb(S)

sc_readkb: returns the next input scancode ... sc_readkb(S)
database nextkey: returns the next key in a ..... dbm(S)
root of x sqrt: returns the non-negative square ... exp(S)
in s strlen: returns the number of characters .. string(S)
/a clipboard function that returns the number of data item/ .. XmClipboardInquireCount(Xm)
currently in the queue ev_count: returns the number of events ..... ev_count(S)
connected to form field_count: returns the number of fields ..... form(S)
/a compound string function that returns the number of pixels/ ..... XmStringBaseline(Xm)
primary and/ total_auths: returns the number of recognized .. subsystems(S)
/a compound string function that returns the number of separators/ . XmStringLineCount(Xm)
name/ XBaseFontNameListOfFontSet: returns the original base font ..... XFontsOfFontSet(XS)
/turns on scancode translation and returns the original mode ..... sc_raw(S)
off scancode translation and returns the original mode /turns .. sc_raw(S)
cfgetospeed: returns the output baud rate ..... cfspeed(S)
field field_pad: returns the pad character for ..... field(S)
/a Drag and Drop function that returns the parent, a list of/ ..... XmDropSiteQueryStackingOrder(Xm)
stores it in a pixmap cache, and returns the pixmap /a pixmap, ... XmGetPixmap(Xm)
stores it in a pixmap cache, and returns the pixmap /a pixmap, ... XmGetPixmapByDepth(Xm)
in the list /a List function that returns the position of an item ..... XmListItemPos(Xm)
selected/ /a List function that returns the position of every ..... XmListGetSelectedPos(Xm)
at a/ /a List function that returns the position of the item .... XmListYToPos(Xm)
at the/ /a List function that returns the position of the item .... XmListGetKbdItemPos(Xm)
mode /sets the rounding mode and returns the previous rounding ..... fpgetround(S)
/sets the exception masks and returns the previous setting ..... fpgetround(S)
2^{exp} ldexp: returns the quantity value * ..... frexp(S)
starting_rgid: returns the real GID ..... identity(S)
starting_ruid: returns the real UID ..... identity(S)
CCC ScreenNumberOfCCC: returns the screen number of the ... DisplayOfCCC(XS)
the CCC ScreenWhitePointOfCCC: returns the screen white point of ... DisplayOfCCC(XS)
property/ XScreenResourceString: returns the SCREEN_RESOURCES XResourceManagerString(XS)
values /a ScrollBar function that returns the ScrollBar's increment .. XmScrollBarGetValues(Xm)
part of value modf: returns the signed fractional ..... frexp(S)
XmGetAtomName: a function that returns the string representation/ . XmGetAtomName(Xm)
capability tgetstr: returns the string value of ..... termcap(S)
/a compound string function that returns the type and value of the/ . XmStringGetNextComponent(Xm)
given panel panel_userptr: returns the user pointer for a ..... panel(S)
VisualOfCCC: returns the visual of the CCC ..... DisplayOfCCC(XS)
menu/ /a RowColumn function that returns the widget from which a ... XmGetPostedFromWidget(Xm)
group XmGetTabGroup: returns the widget ID of a tab ..... XmGetTabGroup(Xm)
/a MainWindow function that returns the widget ID of the/ ..... XmMainWindowSep2(Xm)
XmGetDestination: a function that returns the widget ID of the/ ..... XmGetDestination(Xm)
first/ /a MainWindow function that returns the widget ID of the ..... XmMainWindowSep1(Xm)
third/ /a MainWindow function that returns the widget ID of the ..... XmMainWindowSep3(Xm)
/a compound string function that returns the width of the longest/ .. XmStringWidth(Xm)
for a/ /a Display function that returns the XmDisplay object ID ... XmGetXmDisplay(Xm)
for a/ /a Screen function that returns the XmScreen object ID .... XmGetXmScreen(Xm)
is PF key IsPFKey: returns True if specified KeySym .. IsCursorKey(XS)
is cursor key IsCursorKey: returns True if specified KeySym .. IsCursorKey(XS)
is function key IsFunctionKey: returns True if specified KeySym .. IsCursorKey(XS)
is keypad key IsKeypadKey: returns True if specified KeySym .. IsCursorKey(XS)
is modifier key IsModiferKey: returns True if specified KeySym .. IsCursorKey(XS)
is/ IsMiscFunctionKey: returns True if specified KeySym .. IsCursorKey(XS)
character erasechar: returns user's current erase ..... curses(S)
character erasechar: returns user's current erase ..... terminfo(S)

character killchar: returns user's current line-kill ..... curses(S)
character killchar: returns user's current line-kill ..... terminfo(S)
passed to it tigetflag: returns value of capability ..... curses(S)
passed to it tigetflag: returns value of capability ..... terminfo(S)
passed to it tigetnum: returns value of capability ..... curses(S)
passed to it tigetnum: returns value of capability ..... terminfo(S)
passed to it tigetstr: returns value of capability ..... curses(S)
passed to it tigetstr: returns value of capability ..... terminfo(S)
field_buffer: returns value of field buffer buf .... field(S)
property XGetFontProperty: returns value of specified font ..... XLoadFont(XS)
data segment sdgetv: returns version number of shared .. sdgetv(S)
extension/ XShmQueryVersion: returns version numbers of the .... XShm(Xext)
XVisualIDFromVisual: returns visual ID ..... XGetVisualInfo(XS)
XMatchVisualInfo: returns visual information ..... XGetVisualInfo(XS)
specified screen WhitePixel: returns white pixel value for ..... AllPlanes(XS)
specified/ WhitePixelOfScreen: returns white pixel value of ..... BlackPixelOfScreen(XS)
specified/ WidthMMOfScreen: returns width, in millimeters, of ... BlackPixelOfScreen(XS)
WidthOfScreen: returns width of specified screen .. BlackPixelOfScreen(XS)
in millimeters DisplayWidthMM: returns width of specified screen .. ImageByteOrder(XS)
in pixels DisplayWidth: returns width of specified screen .. ImageByteOrder(XS)
pow: returns x^y ..... exp(S)
function that installs the reverse converter for a/ /manager XmRepTypeAddReverse(Xm)
send a message on a stream in the reverse direction qreply: ..... qreply(K)
/called by a parent process to reverse effects of wprexec ..... tam(S)
col: filter reverse linefeeds ..... col(C)
/returns minor protocol revision number of X server ..... AllPlanes(XS)
in a stream fseek, ftell, rewind: reposition a file pointer ... fseek(S)
operation but does not return a/ rewind: sets position of next I/O .. fseek(S)
allow repeated/ setspent: rewind shadow password file to ... getspent(S)
setrpcent: rewind the rpc file ..... getrpcent(NS)
directory stream to the/ rewinddir: resets the named ..... directory(S)
/closedir, opendir, readdir, rewinddir, seekdir, telldir:/ ..... directory(S)
allow repeated/ setprdfent: rewinds default control file to ..... getprdfent(S)
allow repeated/ setprfient: rewinds file control file to ..... getprfient(S)
repeated searches setpwent: rewinds password file to allow .... getpwent(S)
to allow repeated/ setprpwent: rewinds protected password files .. getprpwent(S)
allow repeated/ setprtcent: rewinds terminal control file to .... getprtcent(S)
repeated searches setgrent: rewinds the group file to allow .... getgrent(S)
its primary key isrewrite: rewrite a record identified by ..... isrewrite(S)
creat: create a new file or rewrite an existing one ..... creat(S)
isrewcurr: rewrite the current record ..... isrewcurr(S)
record number isrewrec: rewrite the record indicated by .... isrewrec(S)
database putdvagnam: rewrites or adds an entry to the .... getdvagent(S)
rex: remote execution protocol .... rex(NS)
xdr_rex_result: XDR a REX result message ..... rex(NS)
xdr_rex_start: XDR a REX start message ..... rex(NS)
xdr_rex_ttymode: XDR a REX tty modes message ..... rex(NS)
xdr_rex_ttysize: XDR a REX tty size message ..... rex(NS)
command rexec: return stream to a remote ... rexec(SLIB)
rgb: color database compiler ..... rgb(X)
the colors specified into RGB values /converts ..... XcmsStoreColor(XS)
the/ XcmsQueryColors: obtains the RGB values for pixel values in .... XcmsQueryColor(XS)
rindex: string indexing operation .. string(SLIB)
/strcasecmp, strncasecmp, index, rindex: string operations ..... string(SLIB)

specified display XBell: rings bell on keyboard on ..... XChangeKeyboardControl(XS)
reduce size of screen ripoffline: accesses facility to ..... curses(S)
reduce size of screen ripoffline: accesses facility to ..... terminfo(S)
shell rksh: invoke a restricted Korn ..... ksh(C)
standard/restricted command/ ksh, rksh: Korn shell, a ..... ksh(C)
rlint: a C program checker ..... rlint(CP)
line printer rlpcmd: send requests to remote ... rlpcmd(C)
status of (remote) lp/ lpstat, rlpstat: print information about ... lpstat(C)
status of remote lp print/ rlpstat: print information about ... lpstat(C)
rm: remove files or directories ..... rm(C)
received via UUCP rmail: submit remote mail ..... rmail(ADM)
from a file rmb: remove extra blank lines ..... rmb(M)
SCCS file rmdel: remove a delta from an .... rmdel(CP)
rmdir: remove a directory ..... rmdir(S)
rmdir: remove directories ..... rmdir(C)
accounts rmuser, rmgroup, rmpasswd: remove user . rmuser(ADM)
rmuser, rmgroup, rmpasswd: remove user accounts .. rmuser(ADM)
user accounts rmuser, rmgroup, rmpasswd: remove rmuser(ADM)
a message rmvb: remove a message block from rmvb(K)
queue rmvq: remove a message from a ... rmvq(K)
asroot: run a command as root ..... asroot(ADM)
returns root event mask of root EventMaskOfScreen: ..... BlackPixelOfScreen(XS)
chroot: change root directory ..... chroot(S)
chroot: change root directory for command ..... chroot(ADM)
EventMaskOfScreen: returns root event mask of root ..... BlackPixelOfScreen(XS)
bcheckrc: check and mount root filesystem at system/ ..... bcheckrc(ADM)
logarithm, power, square root functions /exponential, ... exp(S)
returns the non-negative square root of x sqrt: ..... exp(S)
RootWindow: returns root window ..... AllPlanes(XS)
XGetGeometry: returns root window and current geometry XGetWindowAttributes(XS)
DefaultRootWindow: returns root window for default screen .... AllPlanes(XS)
/returns depth of default root window for specified screen .. AllPlanes(XS)
/returns default GC for root window of specified screen ... AllPlanes(XS)
/returns default depth of root window of specified screen ... BlackPixelOfScreen(XS)
/returns number of planes in root window of specified screen ... BlackPixelOfScreen(XS)
/returns the depth of root window of specified screen ... AllPlanes(XS)
DefaultGC: returns default GC for root window of specified screen ... AllPlanes(XS)
RootWindowOfScreen: returns root window of specified screen ... BlackPixelOfScreen(XS)
screen /property from the root window of the specified ..... XResourceManagerString(XS)
utility for X xsetroot: root window parameter setting .... xsetroot(X)
RootWindow: returns root window AllPlanes(XS)
window of specified screen RootWindowOfScreen: returns root BlackPixelOfScreen(XS)
XRotateBuffers: rotates cut buffers ..... XStoreBytes(XS)
XRotateWindowProperties: rotates window properties ..... XGetWindowProperty(XS)
/value to string of ndigit rounded for FORTRAN F-format .. ecvt(S)
/draw filled rounded rectangle ..... XmuDrawRoundedRectangle(Xmu)
XmuDrawRoundedRectangle: draw rounded rectangle ..... XmuDrawRoundedRectangle(Xmu)
fpgetround: returns the current rounding mode ..... fpgetround(S)
mode and returns the previous rounding mode /sets the rounding fpgetround(S)
previous/ fpsetround: sets the rounding mode and returns the ... fpgetround(S)
supported network mmdf: route mail locally and over any .... mmdf(ADM)
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xmag: magnify parts of the screen ..... xmag(X)

set screen color and other screen attributes /setcolour: ..... setcolor(C)
setcolor, setcolour: set screen color and other screen/ .... setcolor(C)
attributes setcolor: Set screen colors and other ..... setcolor(C)
attributes setcolour: Set screen colours and other ..... setcolor(C)
clear: clears screen completely ..... curses(S)
clear: clears screen completely ..... tam(S)
clear: clears screen completely ..... terminfo(S)
clearok: clears screen completely ..... curses(S)
clearok: clears screen completely ..... tam(S)
clearok: clears screen completely ..... terminfo(S)
coordinates of the virtual screen cursor /returns current .... curses(S)
coordinates of the virtual screen cursor /returns current .... terminfo(S)
setsyx: sets virtual screen cursor to y, x ..... curses(S)
setsyx: sets virtual screen cursor to y, x ..... terminfo(S)
more: view a file one screen full at a time ..... more(C)
XmScreen object/ XmGetXmScreen: a Screen function that returns the ... XmGetXmScreen(Xm)
package curses: terminal screen handling and optimization . curses(S)
scr_dump: format of curses screen image file ..... scr_dump(FP)
/returns height of specified screen in millimeters ..... ImageByteOrder(XS)
/returns width of specified screen in millimeters ..... ImageByteOrder(XS)
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XScreenNumberOfScreen: returns screen index number of specified/ . BlackPixelOfScreen(XS)
macros BlackPixelOfScreen: screen information functions and .. BlackPixelOfScreen(XS)
DISPLAYED: checks if screen is displayed ..... video(K)
a null-terminated string to a screen labeled key wslk: output ... tam(S)
to curses to throw away a screen line /indicates ..... curses(S)
to curses to throw away a screen line /indicates ..... terminfo(S)
convkey: configure monitor screen mapping /mapscrn, mapstr, mapkey(M)
mapscrn: Configure screen mapping ..... mapkey(M)
ScreenNumberOfCCC: returns the screen number of the CCC ..... DisplayOfCCC(XS)
DefaultScreen: returns default screen number referenced in/ ..... AllPlanes(XS)
/returns default screen of specified display ..... AllPlanes(XS)
/returns pointer to screen of specified display ..... AllPlanes(XS)
XmuScreenOfWindow: returns screen of specified window ..... XmuScreenOfWindow(Xmu)
XActivateScreenSaver: activates screen saver ..... XSetScreenSaver(XS)
XResetScreenSaver: resets screen saver ..... XSetScreenSaver(XS)
XSetScreenSaver: manipulate the screen saver ..... XSetScreenSaver(XS)
activates disabled screen saver XForceScreenSaver: .. XSetScreenSaver(XS)
XGetScreenSaver: gets current screen saver values ..... XSetScreenSaver(XS)
/returns indication whether screen supports backing store ..... BlackPixelOfScreen(XS)
/Boolean value indicating whether screen supports save unders ..... BlackPixelOfScreen(XS)
sc_getscreenswitch: gets scancode screen switch keys ..... sc_raw(S)
sc_setscreenswitch: sets scancode screen switch keys ..... sc_raw(S)
scr_restore: sets virtual screen to contents of filename ..... curses(S)
scr_restore: sets virtual screen to contents of filename ..... terminfo(S)
current contents of virtual screen to filename /writes ..... curses(S)
current contents of virtual screen to filename /writes ..... terminfo(S)
/refreshes the virtual screen to show panel relations ..... panel(S)
monochrome, ega, vga display/ screen: tty [01-n], color, ... screen(HW)
/copies named window to terminal screen using stdscr as default ..... curses(S)
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dbxtra: dbx-based screen-oriented debugger ..... dbxtra(CP)
vi, view, vedit: invoke a screen-oriented display editor ..... vi(C)
vi: Invoke a screen-oriented display editor ..... vi(C)
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multiscreen: multiple screens (device files) ..... multiscreen(M)
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/establish modifier keys for screen-switching from console/ ... switchkey(X)
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line scroll: scrolls window up one ..... terminfo(S)
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scrolls physical terminal window/ scrollok: calls wrefresh and ..... terminfo(S)
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one/ scrollok: calls wrefresh and scrolls physical terminal window .. terminfo(S)
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segment sdget: attaches a shared data ..... sdget(S)
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XtSetSensitive: set a widget's sensitivity state ..... XtSetSensitive(Xt)
receive data or expedited data sent over a connection t_rcv: ..... t_rcv(S)
mesg: permit or deny messages sent to a terminal ..... mesg(C)

New: creates a new layer with a **separate shell** ..... libwindows(S)
creates a new layer without a **separate shell Newlayer:** ..... libwindows(S)
logic insertmsg: **separate strings from program** .... insertmsg(CP)
the widget ID of the first **Separator widget /that returns** .... XmMainWindowSep1(Xm)
the widget ID of the second **Separator widget /that returns** .... XmMainWindowSep2(Xm)
the widget ID of the third **Separator widget /that returns** .... XmMainWindowSep3(Xm)
XmSeparator: the **Separator widget class** ..... XmSeparator(Xm)
function XmCreateSeparator: the **Separator widget creation** ..... XmCreateSeparator(Xm)
XmCreateSeparatorGadget: the **SeparatorGadget creation function** XmCreateSeparatorGadget(Xm)
XmSeparatorGadget: the **SeparatorGadget widget class** ..... XmSeparatorGadget(Xm)
/that returns the number of **separators plus one in the/** ..... XmStringLineCount(Xm)
/returns the width of the longest **sequence of text components in a/** . XmStringWidth(Xm)
kcodemap: return 7-bit escape **sequence that maps onto 8-bit/** .... tam(S)
between user and function key **sequences /differentiates** ..... curses(S)
between user and function key **sequences /differentiates** ..... terminfo(S)
addkey: adds additional **sequences to the keymode tree** .... curses(S)
addkey: adds additional **sequences to the keymode tree** .... terminfo(S)
attached to the printer port of a **serial console /a serial printer** ..... consoleprint(ADM)
utility utmp_getty: **serial multiscreens support** ..... undocumented(M)
mscreen: **serial multiscreens utility** ..... mscreen(M)
getserno: outputs the **serial number** ..... getserno(C)
processed request /extracts **serial number of last known** ..... AllPlanes(XS)
NextRequest: extracts full **serial number to be used for next/** . AllPlanes(XS)
, tty2[A-H]: interface to **serial ports /, tty2[a-h]** ..... serial(HW)
printer port of/ /or any file to a **serial printer attached to the** ..... consoleprint(ADM)
ttopen: open a **serial routine** ..... tty(K)
tty2[a-h] , tty2[A-H]: interface/ **serial: tty1[a-h] , tty1[A-H] ,** ..... serial(HW)
ldlitem: retrieves a **series of line number entries** ..... ldlread(S)
XCloseDisplay: disconnects from X **server** ..... XOpenDisplay(XS)
XGrabServer: grab the **server** ..... XGrabServer(XS)
XUngrabServer: releases **server** ..... XGrabServer(XS)
Xsco: X Window System **server** ..... Xsco(X)
connect or disconnect to X **server XOpenDisplay:** ..... XOpenDisplay(XS)
display font list for X font **server fslsfonts:** ..... fslsfonts(X)
fs: X font **server** ..... fs(X)
list interned atoms defined on **server xlsatoms:** ..... xlsatoms(X)
or screen-switching from the X **server /the modifier key** ..... xswkey(X)
protocol revision number of X **server /returns minor** ..... AllPlanes(XS)
related to vendor's release of X **server /returns number** ..... AllPlanes(XS)
res_send: sends a query to name **server** ..... resolver(SLIB)
showfont: font dumper for X font **server** ..... showfont(X)
unbind from a specific NIS **server yp_unbind:** ..... ypclnt(NS)
yp_bind: bind to a NIS **server** ..... ypclnt(NS)
X xhost: **server access control program for** .. xhost(X)
startx: start the X **server and default clients** ..... startx(X)
xlsfonts: **server font list displayer for X** ..... xlsfonts(X)
XShmQueryExtension: checks the **server for shared memory/** ..... XShm(Xext)
fsinfo: font **server information utility** ..... fsinfo(X)
console multiscreens running Xsco **server or /from** ..... switchkey(X)
XShmPixmapFormat: gets the **server pixmap data format** ..... XShm(Xext)
nssend: name **server request structure** ..... nssend(FP)
xrdb: X **server resource database utility** .... xrdb(X)
XResourceManagerString: obtain **server resource properties** ..... XResourceManagerString(XS)
memory/ XShmAttach: tells the **server to attach to the shared** ..... XShm(Xext)

memory/ XShmDetach: tells the server to detach from the shared ... XShm(Xext)
X xlswins: server window list displayer for ... xlswins(X)
null-terminated string ServerVendor: returns pointer to ... AllPlanes(XS)
driver error/ messages: system service, kernel, and device ..... messages(M)
error/ Intro: introduce system services, library routines, and ..... Intro(S)
and disable auditing for the next session chg_audit: enable ..... chg_audit(ADM)
audit_close: close an audit data session ..... audit(S)
audit_open: open an audit data session ..... audit(S)
setsid: create session and set process ID ..... setsid(S)
audit_read: open and access audit session data records /audit_open, . audit(S)
audit_read: read an audit data session record ..... audit(S)
path XSetFontPath: set, get, or free the font search ..... XSetFontPath(XS)
XAllocStandardColormap: allocate, set, or read a standard colormap/ . XAllocStandardColormap(XS)
perviously invoked /verify that set_auth_parameters has been ..... identity(S)
for future lookup set_auth_parameters: retain IDs ... identity(S)
setbuf: assign buffer to a stream ... setbuf(S)
to a stream setbuf, setvbuf: assign buffering ... setbuf(S)
setclk: unsupported utility ..... undocumented(M)
real-time (time of day) clock setclock: set the system ..... setclock(ADM)
other attributes setcolor: Set screen colors and ..... setcolor(C)
color and other screen/ setcolor, setcolour: set screen ..... setcolor(C)
other screen/ setcolor, setcolour: set screen color and ..... setcolor(C)
other attributes setcolour: Set screen colours and .. setcolor(C)
field of form to field set_current_field: sets current ..... form(S)
to current menu item set with set_current_item /returns pointer . menu(S)
current menu item to current/ set_current_item: sets the ..... menu(S)
cur_term to nterm set_curterm: sets variable ..... curses(S)
cur_term to nterm set_curterm: sets variable ..... terminfo(S)
current domain getdomainname, setdomainname: get/set name of .. getdomainname(NS)
current domain setdomainname: set name of ..... getdomainname(NS)
getdvagent, getdvagnam, setdvagent, enddvagent,/ ..... getdvagent(S)
assignment database back to/ setdvagent: sets device ..... getdvagent(S)
setegid: set group ID ..... seteuid(SLIB)
seteuid, setegid: set user and group ID ..... seteuid(SLIB)
u.u_error seterror: set error code in ..... seterror(K)
seteuid: set user ID ..... seteuid(SLIB)
group ID seteuid, setegid: set user and ..... seteuid(SLIB)
background attribute of field set_field_back: sets the ..... field(S)
of field to value set_field_buffer: sets buffer buf .... field(S)
foreground attribute of field set_field_fore: sets the ..... field(S)
application-defined func called/ set_field_init: sets ..... form(S)
justification for given field set_field_just: sets ..... field(S)
options of field set_field_opts: turns on named .... field(S)
character for field set_field_pad: sets the pad ..... field(S)
status flag to status set_field_status: sets the field ..... field(S)
called when the form is unposted set_field_term: sets func to be ..... form(S)
field type with field set_field_type: associates given .... field(S)
additional arguments to field/ set_fieldtype_arg: connects ..... fieldtype(S)
between next or previous field/ set_fieldtype_choice: chooses ..... fieldtype(S)
field's user pointer set_field_userptr: sets the ..... field(S)
fields connected to form to/ set_form_fields: changes the ..... form(S)
initialization func when form is/ set_form_init: calls ..... form(S)
options for the form set_form_opts: turns on named .... form(S)
number of form to page set_form_page: sets the page ..... form(S)

form subwindow of form set_form_sub: sets window as the . form(S)
form is unposted set_form_term: calls func when ... form(S)
user pointer set_form_userptr: sets the form's .. form(S)
form window of form set_form_win: sets window as the . form(S)
setgid: set group IDs ..... setuid(S)
setuid, setgid: set user and groupIDs ..... setuid(S)
getgrent, getgrgid, getgrnam, setgrent, endgrent, fgetgrent:/ ..... getgrent(S)
to allow repeated searches setgrent: rewinds the group file .... getgrent(S)
group ID's setgroups: set supplementary ..... setgroups(S)
current host gethostname, sethostname: get/set name of ..... gethostname(SLIB)
host sethostname: set name of current .. gethostname(SLIB)
when menu is posted set_item_init: calls function f ..... menu(S)
option(s) for the item set_item_opts: turns on the named . item(S)
when menu is unposted set_item_term: calls function f ..... menu(S)
user pointer set_item_userptr: sets item's ..... item(S)
item's select value set_item_value: sets the given ..... item(S)
interval timers getitimer, setitimer: get and set value of ..... getitimer(S)
interval timer setitimer: sets the specified ..... getitimer(S)
setjmp, longjmp: non-local goto ... setjmp(S)
setjmp: saves stack environment ... setjmp(S)
setkey: assign the function keys .... setkey(C)
setkey: creates encryption key ..... crypt(S)
international environment setlocale: set or read ..... setlocale(S)
mask setlogmask: set log file priority .... syslog(SLIB)
system log syslog, openlog, setlogmask, vsyslog: control ..... syslog(SLIB)
setluid: set login user ID ..... setluid(S)
background attribute set_menu_back: sets the menu's ... menu(S)
foreground attribute set_menu_fore: sets the menu's .... menu(S)
number displayed menu rows and/ set_menu_format: sets maximum . menu(S)
grey attribute set_menu_grey: sets the menu's ... menu(S)
when menu is posted set_menu_init: calls function f ..... menu(S)
pointer array to item pointer/ set_menu_items: changes menu item menu(S)
mark string to n set_menu_mark: sets the menu's .. menu(S)
options for menu set_menu_opts: turns on named ... menu(S)
character for menu m to c set_menu_pad: sets the pad ..... menu(S)
pattern buffer to given pattern set_menu_pattern: sets the menu .. menu(S)
subwindow of menu m set_menu_sub: sets window w as .. menu(S)
when menu is unposted set_menu_term: calls function f ... menu(S)
user pointer set_menu_userptr: sets the menu's . menu(S)
window of menu m set_menu_win: sets window w as . menu(S)
table setmnt: establish /etc/mnttab ..... setmnt(ADM)
/getnetbyaddr, getnetbyname, setnetent: get network entry ..... getnetent(SLIB)
setnetent: set network entry ..... getnetent(SLIB)
begin a new page of form set_new_page: marks field to ..... form(S)
panel's user pointer set_panel_userptr: sets the ..... panel(S)
job control setpgid: set process group ID for ... setpgid(S)
setpgrp: set process group ID ..... setpgrp(S)
getprdfent, getprdfnam, setprdfent, endprdfent,/ ..... getprdfent(S)
control file to allow repeated/ setprdfent: rewinds default ..... getprdfent(S)
getprfient, getprfinam, setprfient, endprfient,/ ..... getprfient(S)
file to allow repeated searches setprfient: rewinds file control ..... getprfient(S)
for this process setpriv: set system privileges ..... setpriv(S)
/getprotobyaddr, getprotobyname, setprotoent: get protocol entry ..... getprotoent(SLIB)
setprotoent: set protocol entry ..... getprotoent(SLIB)

/getprpwuid, getprpwnam, setprpwent, endprpwent,/ ..... getprpwent(S)
password files to allow repeated/ setprpwent: rewinds protected .... getprpwent(S)
getprtcent, getprtcnam, setprtcent, endprtcent,/ ..... getprtcent(S)
control file to allow repeated/ setprtcent: rewinds terminal ..... getprtcent(S)
getpwent, getpwuid, getpwnam, setpwent, endpwent, fgetpwent:/ . getpwent(S)
to allow repeated searches setpwent: rewinds password file .. getpwent(S)
group IDs setregid: set real and effective ..... setregid(SSC)
user IDs setreuid: set real and effective ..... setreuid(SSC)
setrpcent: rewind the rpc file ..... getrpcent(NS)
scrolling region in a window setscrreg: sets a software ..... curses(S)
scrolling region in a window setscrreg: sets a software ..... terminfo(S)
random number/ seed: get_seed, set_seed: obtain or set seed for .... seed(S)
number generator set_seed: set seed for random ..... seed(S)
/getservbyname, getservbyport, setservent: get service entry ..... getservent(SLIB)
setservent: set service entry ..... getservent(SLIB)
process ID setsid: create session and set ..... setsid(S)
on sockets getsockopt, setsockopt: get and set options .... getsockopt(SSC)
sockets setsockopt: set options on ..... getsockopt(SSC)
lckpwdf,/ getspent, getspnam, setspent, endspent, fgetspent, ... getspent(S)
file to allow repeated searches setspent: rewind shadow password getspent(S)
cursor to y, x setsyx: sets virtual screen ..... curses(S)
cursor to y, x setsyx: sets virtual screen ..... terminfo(S)
set_term: replaced by setupterm ... curses(S)
set_term: replaced by setupterm ... terminfo(S)
setterm: replaced by setupterm .... curses(S)
modification dates of files settime: change the access and .... settime(ADM)
time gettimeofday, settimeofday: get/set date and .... gettimeofday(SSC)
settimeofday: set date and time .... gettimeofday(SSC)
xsetroot: root window parameter setting utility for X ..... xsetroot(X)
manipulate pointer settings XSetPointerMapping: ..... XSetPointerMapping(XS)
restores soft labels to default settings slk_restore: ..... curses(S)
restores soft labels to default settings slk_restore: ..... terminfo(S)
scancode terminal mode and tty settings sc_exit: restores ..... sc_init(S)
structure /manipulate keyboard settings and keyboard control ..... XChangeKeyboardControl(XS)
/to set TERMCAP and terminal settings to current window size ... resize(X)
gettydefs: speed and terminal settings used by getty ..... gettydefs(F)
named row set_top_row: sets top of menu to .. menu(S)
"shell" state set_tty: restores terminal to ..... curses(S)
"shell" state set_tty: restores terminal to ..... terminfo(S)
setuid: set user IDs ..... setuid(S)
groupIDs setuid, setgid: set user and ..... setuid(S)
set_term: replaced by setupterm ..... curses(S)
set_term: replaced by setupterm ..... terminfo(S)
setterm: replaced by setupterm ..... curses(S)
database setupterm: reads in terminfo(F) .... curses(S)
database setupterm: reads in terminfo(F) .... terminfo(S)
setutent: resets input stream ..... getut(S)
/getutid, getutline, pututline, setutent, utmpname: access utmp/ getut(S)
stream has been opened setvbuf: assign buffer after a ..... setbuf(S)
stream setbuf, setvbuf: assign buffering to a ..... setbuf(S)
sfmt: perform special formatting .. sfmt(ADM)
sfsys: local filesystem type file ..... sfsys(FP)
sg: set groups ..... sg(C)
in a machine-independent/ sputl, sgetl: access long integer data ..... sputl(S)

from memory sgetl: gets long integer data ..... sputl(S)
interpreter sh: invoke the shell command ..... sh(C)
generates foreground, select, and shadow colors /a function that .... XmGetColors(Xm)
links to another/ lndir: create a shadow directory of symbolic ..... lndir(XS)
getspent: get shadow password entry ..... getspent(S)
getspnam: get matching login name shadow password entry ..... getspent(S)
install and update or remove the shadow password file /pwunconv: pwconv(ADM)
lckpwdf: lock the shadow password file ..... getspent(S)
pwunconv: remove the shadow password file ..... pwconv(ADM)
shadow: shadow password file ..... shadow(F)
ulckpwdf: unlock the shadow password file ..... getspent(S)
/fgetspent, lckpwdf, ulckpwdf: get shadow password file entry ..... getspent(S)
putspent: write shadow password file entry ..... putspent(S)
repeated/ setspent: rewind shadow password file to allow .... getspent(S)
processing is/ endspent: closes shadow password file when ..... getspent(S)
shadow: shadow password file .... shadow(F)
/X nonrectangular shape function ..... XShape(Xext)
XShape: X nonrectangular shape functions ..... XShape(Xext)
/convert string to integer shape style ..... XmuCvtStringToShapeStyle(Xmu)
XtGetGC: obtain and destroy a sharable GC ..... XtGetGC(Xt)
XtGetGC: obtain sharable GC ..... XtGetGC(Xt)
XtReleaseGC: destroy a sharable GC ..... XtGetGC(Xt)
fields XtAllocateGC: obtain shareable GC with modifable ..... XtAllocateGC(Xt)
sdgetv, sdwaitv: synchronizes shared data access ..... sdgetv(S)
sdwaitv: synchronizes shared data access ..... sdgetv(S)
sdenter: access shared data segment ..... sdenter(S)
sdfree: attaches and detaches a shared data segment sdget, ... sdget(S)
sdfree: detaches a shared data segment ..... sdget(S)
sdget: attaches a shared data segment ..... sdget(S)
sdgetv: returns version number of shared data segment ..... sdgetv(S)
sdleave: modify shared data segment ..... sdenter(S)
sdleave: synchronizes access to a shared data segment sdenter, ... sdenter(S)
chkshlib: compare shared libraries tool ..... chkshlib(CP)
mkshlib: create a shared library ..... mkshlib(CP)
shmctl: shared memory control operations . shmctl(S)
/checks the server for shared memory extensions ..... XShm(Xext)
XShm: shared memory extensions ..... XShm(Xext)
a message queue, semaphore set or shared memory ID ipcrm: remove . ipcrm(ADM)
shmop: shmat, shmdt: shared memory operations ..... shmop(S)
XShmCreatePixmap: creates a shared memory pixmap ..... XShm(Xext)
/tells the server to attach to the shared memory segment ..... XShm(Xext)
shmat: attaches shared memory segment ..... shmop(S)
shmdt: detaches shared memory segment ..... shmop(S)
the server to detach from the shared memory segment /tells .... XShm(Xext)
shmget: get shared memory segment identifier . shmget(S)
shm: IPC shared memory structures ..... shm(FP)
/reads image data into a shared memory XImage ..... XShm(Xext)
XShmCreateImage: creates a shared memory XImage ..... XShm(Xext)
drawable XShmPutImage: writes a shared memory XImage into an X . XShm(Xext)
adapter Sharegister: register SCSI host ..... devreg(K)
register SCSI host/ devreg: Sharegister, Sdevregister: ..... devreg(K)
a new layer with a separate shell New: creates ..... libwindows(S)
a new layer without a separate shell Newlayer: creates ..... libwindows(S)
create a pop-up shell XtCreatePopupShell: ..... XtCreatePopupShell(Xt)

ksh: invoke the Korn shell ..... ksh(C)
rksh: invoke a restricted Korn shell ..... ksh(C)
command and/ ksh, rksh: Korn shell, a standard/restricted ..... ksh(C)
system: issue a shell command ..... system(S)
rsh: invoke a restricted shell (command interpreter) ..... rsh(C)
sh: invoke the shell command interpreter ..... sh(C)
C-like syntax csh: invoke a shell command interpreter with ... csh(C)
tellxdt3: Desktop to UNIX shell communications utility ..... tellxdt3(X)
shl: shell layer manager ..... shl(C)
change login, or modem (dialup shell) password passwd: ..... passwd(C)
parse positional parameters in shell procedures getopts: ..... getopts(C)
/shutacct, startup, turnacct: shell procedures for accounting ... acctsh(ADM)
xinstall: XENIX installation shell script ..... xinstall(ADM)
instead of/ getoptcvt: convert shell scripts to use getopts ..... getopts(C)
/restores terminal to "shell" state ..... curses(S)
/restores terminal to "shell" state ..... terminfo(S)
set_tty: restores terminal to "shell" state ..... curses(S)
set_tty: restores terminal to "shell" state ..... terminfo(S)
Shell: the Shell widget class ..... Shell(Xm)
Shell: the Shell widget class ..... Shell(Xm)
scosh: menu-driven SCO Shell with calendar, mail, and/ .... scosh(C)
shl: shell layer manager ..... shl(C)
shm: IPC shared memory structures shm(FP)
segment shmat: attaches shared memory ... shmop(S)
operations shmop: shmat, shmdt: shared memory .... shmop(S)
operations shmctl: shared memory control .... shmctl(S)
segment shmdt: detaches shared memory .. shmop(S)
shmop: shmat, shmdt: shared memory operations . shmop(S)
identifier shmget: get shared memory segment shmget(S)
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convert unaligned ISAM aligned short stint: ..... isconv(S)
ldint: convert ISAM integer to short ..... isconv(S)
scsi_s2tos: convert 2 bytes to a short ..... scsi(K)
xdr_short: XDR a C short ..... xdr(NS)
xdr_u_short: XDR a C unsigned short ..... xdr(NS)
values from host to network short byte order htons: convert .... byteorder(SLIB)
values from network to host short byte order ntohs: convert .... byteorder(SLIB)
nap: suspends execution for a short interval ..... nap(S)
bigcrypt: encrypt a short or long password ..... getpasswd(S)
xeyes: watch over your shoulder ..... xeyes(X)
server showfont: font dumper for X font .. showfont(X)
visible and puts on top of the/ show_panel: makes hidden panel .. panel(S)
showrgb: color database previewer showrgb(X)
xshowcmap: shows colormap ..... xshowcmap(X)
new page of form new_page: shows whether given field starts ... form(S)
file showsnf: print contents of an SNF . showsnf(X)
connection shutdown: shut down part of a full-duplex ... shutdown(SSC)
haltsys: shut down the system ..... haltsys(ADM)
reboot: close out filesystems and shut down the system haltsys, ... haltsys(ADM)
reboot: shut down the system and reboot .. haltsys(ADM)
shell/ /prdaily, prtacct, runacct, shutacct, startup, turnacct: ..... acctsh(ADM)
halts the CPU shutdn: flushes block I/O and ..... shutdn(S)
full-duplex connection shutdown: shut down part of a .... shutdown(SSC)
processing shutdown: terminate all ..... shutdown(ADM)

sdiff: compare files side-by-side ..... sdiff(C)
hs: High Sierra/ISO-9660 CD-ROM filesystem hs(F)
signal action sigaction: change and/or examine . sigaction(S)
existing signal set sigaddset: add a signal to the ..... sigset(S)
the existing signal set sigdelset: remove a signal from .... sigset(S)
signal set to include no signals sigemptyset: initialize the ..... sigset(S)
set to include all signals sigfillset: initialize the signal ..... sigset(S)
released or discarded sighold: holds a signal until ..... sigsetv(S)
sigpause: signal/ sigset, sighold, sigrelse, sigignore, ... sigsetv(S)
sets the action for signal to SIG_IGN sigignore: ..... sigsetv(S)
signal to SIG_IGN sigignore: sets the action for ..... sigsetv(S)
sigset, sighold, sigrelse, sigignore, sigpause: signal/ ..... sigsetv(S)
in the existing signal set sigismember: test if a signal is ..... sigset(S)
sigsetjmp, siglongjmp: non-local jumps ..... sigsetjmp(S)
environment siglongjmp: restores last saved .... sigsetjmp(S)
or lgamma signgam: sign of value returned by gamma .. gamma(S)
pause: suspend process until signal ..... pause(S)
process until it receives a signal /suspends the calling ..... sigsetv(S)
sigrelse: release a held signal ..... sigsetv(S)
sigaction: change and/or examine signal action ..... sigaction(S)
signal: set a signal action ..... signal(S)
sigset: specifies signal action to be taken ..... sigsetv(S)
set sigdelset: remove a signal from the existing signal ..... sigset(S)
gsignal: raises signal identified by its argument .. ssignal(S)
iodone: signal I/O completion ..... iodone(K)
set sigismember: test if a signal is in the existing signal ..... sigset(S)
/sigrelse, sigignore, sigpause: signal management routines ..... sigsetv(S)
process group signal: send a signal to a ..... signal(K)
add a signal to the existing signal set sigaddset: ..... sigset(S)
if a signal is in the existing signal set sigismember: test ..... sigset(S)
remove a signal from the existing signal set sigdelset: ..... sigset(S)
signal: set a signal action ..... signal(S)
sigfillset: initialize the signal set to include all signals .... sigset(S)
sigemptyset: initialize the signal set to include no signals .... sigset(S)
sigset: manipulate signal sets ..... sigset(S)
beep: used to signal the terminal user ..... curses(S)
beep: used to signal the terminal user ..... tam(S)
beep: used to signal the terminal user ..... terminfo(S)
flash: used to signal the terminal user ..... curses(S)
flash: used to signal the terminal user ..... tam(S)
flash: used to signal the terminal user ..... terminfo(S)
psignal: send signal to a process ..... psignal(K)
killpg: send signal to a process group ..... killpg(SLIB)
signal: send a signal to a process group ..... signal(K)
processes kill: send a signal to a process or a group of ... kill(S)
system process or/ ukill: send a signal to a UNIX operating ..... ukill(PCI)
sigignore: sets the action for signal to SIG_IGN ..... sigsetv(S)
raise: send signal to the execution program ... raise(S)
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returns action established by signal type ssignal: ..... ssignal(S)
discarded sighold: holds a signal until released or ..... sigsetv(S)
block all keyboard signals enter_quiet_zone: ..... dblock(S)
change and/or examine blocked signals sigprocmask: ..... sigprocmask(S)
exit_quiet_zone: unblock keyboard signals ..... dblock(S)

sigpending: examine pending signals ..... sigpending(S)
sigsuspend: wait for signal(s) ..... sigsuspend(S)
ssignal, gsignal: software signals ..... ssignal(S)
the signal set to include all signals sigfillset: initialize ..... sigset(S)
the signal set to include no signals sigemptyset: initialize ..... sigset(S)
semaphore sigsem: signals a process waiting on a ..... sigsem(S)
mm_wtend: signals end of MMDF message text . mmdf(S)
ml_end: signals end of text submission ..... ml_send(S)
submission ml_tinit: signals start of message text ..... ml_send(S)
specification ml_aend: signals the end of address ..... ml_send(S)
modf: returns the signed fractional part of value ..... frexp(S)
jrand48: returns signed long integers ..... drand48(S)
mrand48: returns signed long integers ..... drand48(S)
by gamma or lgamma signgam: sign of value returned ... gamma(S)
leftmost bit least or most significant bit in unit /whether .... ImageByteOrder(XS)
/sighold, sigrelse, sigignore, sigpause: signal management/ .... sigsetv(S)
process until it receives a/ sigpause: suspends the calling ..... sigsetv(S)
signals sigpending: examine pending ..... sigpending(S)
examine blocked signals sigprocmask: change and/or ..... sigprocmask(S)
sigrelse: release a held signal ..... sigsetv(S)
signal/ sigset, sighold, sigrelse, sigignore, sigpause: ..... sigsetv(S)
on a semaphore sigsem: signals a process waiting .. sigsem(S)
sigset: manipulate signal sets ..... sigset(S)
sigignore, sigpause: signal/ sigset, sighold, sigrelse, ... sigsetv(S)
to be taken sigset: specifies signal action ..... sigsetv(S)
environment sigsetjmp: saves stack ..... sigsetjmp(S)
jumps sigsetjmp, siglongjmp: non-local ... sigsetjmp(S)
sigsuspend: wait for signal(s) ..... sigsuspend(S)
ml_send: Simple mail submission (ml_) ..... ml_send(S)
rand, srand: simple random-number generator . rand(S)
rand: simple random-number generator . rand(S)
sin: return sine of x ..... trig(S)
/acos, asin, atan, atan2, cos, sin, tan: trigonometric functions ... trig(S)
sinh: returns hyperbolic sine of argument ..... sinh(S)
asin: return arc sine of x ..... trig(S)
sin: return sine of x ..... trig(S)
sulogin: access single-user mode ..... sulogin(ADM)
/trusted computing base checker, single-user mode tcb check/ ..... tcbck(ADM)
functions sinh, cosh, tanh: hyperbolic ..... sinh(S)
argument sinh: returns hyperbolic sine of .... sinh(S)
null: data sink or empty source ..... null(F)
block special file S_ISBLK: determines if file is a .... stat(S)
character special file S_ISCHR: determines if file is a .... stat(S)
directory S_ISDIR: determines if file is a ..... stat(S)
first-in, first-out (FIFO) S_ISFIFO: determines if file is a .... stat(S)
special named file S_ISNAM: determines if file is a ... stat(S)
regular file S_ISREG: determines if file is a .... stat(S)
resource values set on a drop site /function that retrieves ..... XmDropSiteRetrieve(Xm)
sets resource values for a drop site /Drag and Drop function that . XmDropSiteUpdate(Xm)
/function that identifies a drop site and assigns resources that/ ... XmDropSiteRegister(Xm)
target types match between a drop site and source object /the ..... XmTargetsAreCompatible(Xm)
and Drop function that frees drop site information /a Drag ..... XmDropSiteUnregister(Xm)
/tai_get, tai_init: get MMDF site tailoring information ..... tai(S)
control polling of passive sites uudemon.poll: ..... uudemon(ADM)

updates to multiple drop sites /facilitates processing ..... XmDropSiteEndUpdate(Xm)
updates to multiple drop sites /facilitates processing ..... XmDropSiteStartUpdate(Xm)
widgets that are registered drop sites /that reorders a stack of ..... XmDropSiteConfigureStackingOrder(Xm)
XGetIconSizes: returns icon size ..... XAllocIconSize(XS)
XSetIconSizes: sets icon size ..... XAllocIconSize(XS)
get descriptor table size getdtablesize: ..... getdtablesize(SLIB)
memsize: print memory size ..... memsize(ADM)
returns best or closest size XQueryBestStipple: ..... XQueryBestSize(XS)
returns best or closest size XQueryBestTile: ..... XQueryBestSize(XS)
returns largest cursor size XQueryBestCursor: ..... XRecolorCursor(XS)
returns motion history buffer size XDisplayMotionBufferSize: ... XSendEvent(XS)
settings to current window size /to set TERMCAP and terminal resize(X)
XMoveResizeWindow: changes window size and location ..... XConfigureWindow(XS)
increment values and the slider's size and position /ScrollBar's ..... XmScrollBarSetValues(Xm)
variable getmaxyx: places size coordinates into integer ..... curses(S)
variable getmaxyx: places size coordinates into integer ..... terminfo(S)
XGetWMNormalHints: reads size hints ..... XAllocSizeHints(XS)
XGetWMSizeHints: reads size hints ..... XAllocSizeHints(XS)
XSetWMNormalHints: sets size hints ..... XAllocSizeHints(XS)
XSetWMSizeHints: sets size hints ..... XAllocSizeHints(XS)
and by the calling program with size hints /specified by the user ... XParseGeometry(XS)
XSizeHints: size hints structure ..... XAllocSizeHints(XS)
read a/ XAllocSizeHints: allocate size hints structure and set or ..... XAllocSizeHints(XS)
pkgsize: updates package size information ..... pkgsize(SMT)
xdr_rex_ttysize: XDR a REX tty size message ..... rex(NS)
/returns smallest window size necessary for form ..... form(S)
/returns the minimum window size necessary for the window ..... menu(S)
chsize: changes the size of a file ..... chsize(S)
XMaxRequestSize: returns maximum size of a protocol request ..... AllPlanes(XS)
size: prints the size of an object file ..... size(XNX)
bits BitmapUnit: returns size of bitmap's scanline unit in ... ImageByteOrder(XS)
jwin: print size of layer ..... jwin(C)
realloc: changes the size of memory object ..... malloc(S)
accesses facility to reduce size of screen ripoffline: ..... curses(S)
accesses facility to reduce size of screen ripoffline: ..... terminfo(S)
realloc: changes the size of the allocated space ..... malloc(S)
/function that determines the size of the smallest rectangle/ ..... XmStringExtent(Xm)
field_info: returns size, position, and other field/ ..... field(S)
bytes of COFF files size: print section sizes in ..... size(CP)
object file size: prints the size of an ..... size(XNX)
XIconSize: icon size structure ..... XAllocIconSize(XS)
XAllocIconSize: allocate icon size structure and set or read a/ ... XAllocIconSize(XS)
determine efficient sizes XQueryBestSize: ..... XQueryBestSize(XS)
size: print section sizes in bytes of COFF files ..... size(CP)
xdrrec_skiprecord: skip rest of XDR record ..... xdr(NS)
napms: sleep for ms milliseconds ..... curses(S)
napms: sleep for ms milliseconds ..... terminfo(S)
interval sleep: suspend execution for ..... sleep(S)
interval sleep: suspend execution for an .... sleep(C)
temporarily sleep: suspend processing ..... sleep(K)
sleep_h: suspend DOS execution ... sleep_h(PCI)
wakeup: wake up a sleeping process ..... wakeup(K)
function that returns the current slider position /a Scale ..... XmScaleGetValue(Xm)
a Scale function that sets a slider value XmScaleSetValue: .... XmScaleSetValue(Xm)

/increment values and the slider's size and position ..... XmScrollBarSetValues(Xm)
from the screen slk_clear: clears soft labels ..... curses(S)
from the screen slk_clear: clears soft labels ..... terminfo(S)
slk_init: initialize soft labels ..... curses(S)
slk_init: initialize soft labels ..... terminfo(S)
slk_label: returns current label .... curses(S)
slk_label: returns current label .... terminfo(S)
updates of terminal window/ slk_noutrefresh: allows multiple .. curses(S)
updates of terminal window/ slk_noutrefresh: allows multiple .. terminfo(S)
updates of terminal window/ slk_refresh: allows multiple ..... curses(S)
updates of terminal window/ slk_refresh: allows multiple ..... terminfo(S)
to default settings slk_restore: restores soft labels .... curses(S)
to default settings slk_restore: restores soft labels .... terminfo(S)
and string slk_set: sets soft label number ..... curses(S)
and string slk_set: sets soft label number ..... terminfo(S)
soft labels slk_touch: forces output of all ..... curses(S)
soft labels slk_touch: forces output of all ..... terminfo(S)
current user ttyslot: find the slot in the utmp file of the ..... ttyslot(S)
configuration registers slot: read the microchannel ..... slot(C)
ceil: returns smallest integer not less than x .... floor(S)
ldlinit: reads the entry with the smallest line number ..... ldlread(S)
region XClipBox: generates smallest rectangle enclosing ..... XPolygonRegion(XS)
/that determines the size of the smallest rectangle that will/ ..... XmStringExtent(Xm)
for form scale_form: returns smallest window size necessary ... form(S)
computing base checker,/ tcbck, smmck, authckrc: trusted ..... tcbck(ADM)
showsnf: print contents of an SNF file ..... showsnf(X)
bdftosnf: BDF to SNF font compiler for X11 ..... bdftosnf(X)
X11 snftobdf: SNF to BDF font decompiler for ... snftobdf(X)
decompiler for X11 snftobdf: SNF to BDF font ..... snftobdf(X)
change window colors in the SCO Open Desktop GUI scocolor: .. scocolor(X)
a message from a connected socket recv: receive ..... recv(SSC)
accept: accept a connection on a socket ..... accept(SSC)
bind: bind a name to a socket ..... bind(SSC)
initiate a connection on a socket connect: ..... connect(SSC)
listen for connections on a socket listen: ..... listen(SSC)
receive a message from a socket recv, recvfrom: ..... recv(SSC)
receive a message from a socket recvfrom: ..... recv(SSC)
send a message to a connected socket send: ..... send(SSC)
send, sendto: send a message to a socket ..... send(SSC)
sendto: send a message to a socket ..... send(SSC)
communication socket: create an endpoint for ..... socket(SSC)
port space rresvport: returns a socket descriptor in privileged .... rcmd(SLIB)
Intro: introduction to socket library functions ..... Intro(SLIB)
getsockname: get socket name ..... getsockname(SSC)
numbers Intro: introduction to socket system calls and error ..... Intro(SSC)
bindresvport: bind a socket to a privileged IP port ..... bindresvport(NS)
get and set options on sockets getsockopt, setsockopt: .... getsockopt(SSC)
getsockopt: get options on sockets ..... getsockopt(SSC)
setsockopt: set options on sockets ..... getsockopt(SSC)
slk_set: sets soft label number and string ..... curses(S)
slk_set: sets soft label number and string ..... terminfo(S)
slk_init: initialize soft labels ..... curses(S)
slk_init: initialize soft labels ..... terminfo(S)
slk_touch: forces output of all soft labels ..... curses(S)

slk_touch: forces output of all soft labels ..... terminfo(S)
slk_clear: clears soft labels from the screen ..... curses(S)
slk_clear: clears soft labels from the screen ..... terminfo(S)
slk_restore: restores soft labels to default settings ..... curses(S)
slk_restore: restores soft labels to default settings ..... terminfo(S)
pg: paginate display for soft-copy terminals ..... pg(C)
removef: remove a file from software database ..... removef(ADM)
depend: software dependencies files ..... depend(F)
installf: add a file to the software installation database ..... installf(ADM)
utilities Intro: introduction to software mastering toolkit ..... Intro(SMT)
swconfig: produce a list of the software modifications to the/ .... swconfig(C)
pkginfo: display software package information ..... pkginfo(ADM)
pkgadd: transfer software package to the system .... pkgadd(ADM)
custom: install software products and components custom(ADM)
window setscrreg: sets a software scrolling region in a ..... curses(S)
window setscrreg: sets a software scrolling region in a ..... terminfo(S)
window wsetscrreg: sets a software scrolling region in a ..... curses(S)
window wsetscrreg: sets a software scrolling region in a ..... terminfo(S)
ssignal, gsignal: software signals ..... ssignal(S)
qsort: quicker sort ..... qsort(S)
tsort: topological sort ..... tsort(CP)
sort: sort and merge files ..... sort(C)
sort: sort and merge files ..... sort(C)
than/ lx: List files in columns, sorted across the page, rather ..... ls(C)
or reject lines common to two sorted files comm: select ..... comm(C)
bsearch: binary search a sorted table ..... bsearch(S)
XtAppAddInput: register an input source ..... XtAppAddInput(Xt)
XtRemoveInput: remove an input source ..... XtAppAddInput(Xt)
an error message file from C source mkstr: creates ..... mkstr(CP)
null: data sink or empty source ..... null(F)
register or remove an input source XtAppAddInput: ..... XtAppAddInput(Xt)
findstr: find strings in C source code ..... findstr(CP)
dumpmsg: generate a message source file ..... dumpmsg(CP)
object file list: produce C source listing from a common ..... list(CP)
match between a drop site and source object /the target types .... XmTargetsAreCompatible(Xm)
/a Text function that accesses the source of the widget ..... XmTextGetSource(Xm)
/a Text function that sets the source of the widget ..... XmTextSetSource(Xm)
bcopy: copy bytes in kernel space ..... bcopy(K)
bytes between user and kernel space copyin, copyout: copy ..... copyin(K)
bytes from kernel space to user space copyout: copy ..... copyin(K)
bytes from user space to kernel space copyin: copy ..... copyin(K)
cfree: deallocates space ..... malloc(S)
changes the size of the allocated space realloc: ..... malloc(S)
descriptor in privileged port space /returns a socket ..... rcmd(SLIB)
dfspace: report disk space ..... dfspace(C)
free: deallocates space ..... malloc(S)
free: frees allocated space ..... malloc(S)
get a character from user data space fubyte: ..... fubyte(K)
idspace: investigate free space ..... idspace(ADM)
malloc: allocates space ..... malloc(S)
one 32-bit word from user data space fuword: get ..... fuword(K)
store a 32-bit word in user data space suword: ..... suword(K)
store a character in user data space subyte: ..... subyte(K)
plotting area space: allocates space for ..... plot(S)

brk, sbrk: change data segment space allocation ..... brk(S)
mallopt: controls the space allocation algorithm ..... malloc(S)
pass a character between user space and the kernel /passc: ..... cpass(K)
file space: disk space requirement ..... space(F)
calloc: allocates unused space for an array ..... malloc(S)
calloc: allocates space for an array of elements ..... malloc(S)
malloc: allocates space for an object ..... malloc(S)
free_fieldtype: frees allocated space for given field type ..... fieldtype(S)
xdr_inline: allocate space for inline XDR operation .... xdr(NS)
space: allocates space for plotting area ..... plot(S)
hcreate: allocates sufficient space for the table ..... hsearch(S)
vasunbind: virtual address space memory routines /vasmapped, vas(K)
/frees for further use space pointed to by oterm ..... curses(S)
/frees for further use space pointed to by oterm ..... terminfo(S)
space: disk space requirement file ..... space(F)
copyin: copy bytes from user space to kernel space ..... copyin(K)
copyout: copy bytes from kernel space to user space ..... copyin(K)
mallinfo: reports allocated space usage ..... malloc(S)
ct: spawn getty to a remote terminal .. ct(C)
phase of/ init: general process spawner started during the last .... init(M)
resolver nameserver: protocol specific name and address ..... nameserver(X)
yp_unbind: unbind from a specific NIS server ..... ypclnt(NS)
wgoto: moves window's cursor to specific row and column ..... tam(S)
with/ fixmog, cps: make all or specific system files consistent .... fixmog(ADM)
signals the end of address specification ml_aend: ..... ml_send(S)
maildelivery: user delivery specification file ..... maildelivery(F)
/create a file using an attribute specification from the file/ ..... create_file_securely(S)
fspec: format specification in text files ..... fspec(F)
XcmsQueryBlue: returns the color specification in the specified/ ..... XcmsQueryBlack(XS)
XcmsQueryGreen: returns the color specification in the specified/ ..... XcmsQueryBlack(XS)
XcmsQueryRed: returns the color specification in the specified/ ..... XcmsQueryBlack(XS)
XcmsQueryWhite: returns the color specification in the specified/ ..... XcmsQueryBlack(XS)
/set locale according to resource specification options ..... XtLanguageProc(Xt)
/convert CCC color specifications ..... XcmsConvertColors(XS)
green, red, and white CCC color specifications /black, blue, ... XcmsQueryBlack(XS)
read files containing inittab specifications idmkinit: ..... idmkinit(ADM)
idmknod: remove nodes and read specifications of nodes ..... idmknod(ADM)
images ImageByteOrder: specifies required byte order for ... ImageByteOrder(XS)
taken sigset: specifies signal action to be ..... sigsetv(S)
ml_adr: specifies the text of one address ... ml_send(S)
XtAppSetFallbackResources: specify default set of resource/ .... XtAppSetFallbackResources(Xt)
site and assigns resources that specify its behavior /a drop ..... XmDropSiteRegister(Xm)
/set terminal type, modes, speed, and line discipline ..... getty(M)
by getty gettydefs: speed and terminal settings used .. gettydefs(F)
stty ospeed: contains output speed of terminal as encoded by ... termcap(S)
baudrate: returns output speed of the terminal ..... curses(S)
baudrate: returns output speed of the terminal ..... tam(S)
baudrate: returns output speed of the terminal ..... terminfo(S)
hashed spelling list spell: Check spelling against a ..... spell(C)
hashcheck: find spelling errors spell, hashmake, spellin, ... spell(C)
errors spell, hashmake, spellin, hashcheck: find spelling ... spell(C)
from hash codes spellin: Write a spelling list ..... spell(C)
spelling list spell: Check spelling against a hashed ..... spell(C)
spellin, hashcheck: find spelling errors spell, hashmake, ... spell(C)

Check spelling against a hashed — spelling list spell: ..... spell(C)
the hash codes in a hashed — spelling list /Recreate ..... spell(C)
spellin: Write a — spelling list from hash codes ..... spell(C)
spl4, spl5, spl6, spl7, splbuf,/ — spl: spl0, spl1, spl2, spl3, ... spl(K)
— spl0: permit all interrupts ..... spl(K)
spl5, spl6, spl7, splbuf,/ spl: — spl0, spl1, spl2, spl3, spl4, ... spl(K)
interrupts — spl1: prevent priority level 1 ..... spl(K)
spl6, spl7, splbuf,/ spl: spl0, — spl1, spl2, spl3, spl4, spl5, ... spl(K)
interrupts — spl2: prevent priority level 2 ..... spl(K)
spl7, splbuf,/ spl: spl0, spl1, — spl2, spl3, spl4, spl5, spl6, ... spl(K)
interrupts — spl3: prevent priority level 3 ..... spl(K)
splbuf,/ spl: spl0, spl1, spl2, — spl3, spl4, spl5, spl6, spl7, ... spl(K)
interrupts — spl4: prevent priority level 4 ..... spl(K)
spl: spl0, spl1, spl2, spl3, — spl4, spl5, spl6, spl7, splbuf,/ ..... spl(K)
character devices — spl5: prevent interrupts from ..... spl(K)
/spl0, spl1, spl2, spl3, spl4, — spl5, spl6, spl7, splbuf, splcli,/ .... spl(K)
clock — spl6: prevent interrupts from the .. spl(K)
/spl1, spl2, spl3, spl4, spl5, — spl6, spl7, splbuf, splcli,/ ..... spl(K)
— spl7: prevent all interrupts ..... spl(K)
/spl2, spl3, spl4, spl5, spl6, — spl7, splbuf, splcli, splhi,/ ..... spl(K)
block device — splbuf: prevent interrupts from .... spl(K)
/spl3, spl4, spl5, spl6, spl7, — splbuf, splcli, splhi, splni,/ ..... spl(K)
character list processing — splcli: prevent interrupts from ..... spl(K)
/spl4, spl5, spl6, spl7, splbuf, — splcli, splhi, splni, splpp,/ ..... spl(K)
— splhi: prevent all interrupts ..... spl(K)
/spl5, spl6, spl7, splbuf, splcli, — splhi, splni, splpp, spltty,/ ..... spl(K)
— spline: interpolate smooth curve ... spline(C)
split: — split a file into pieces ..... split(C)
csplit: — split files according to context ..... csplit(C)
— split: split a file into pieces ..... split(C)
network devices — splni: prevent interrupts from ..... spl(K)
or/ /spl7, splbuf, splcli, splhi, — splni, splpp, spltty, splx: block .... spl(K)
character parallel ports — splpp: prevent interrupts from .... spl(K)
/splbuf, splcli, splhi, splni, — splpp, spltty, splx: block or/ ..... spl(K)
— splstr: set stream priority level .... splstr(K)
character parallel ports — spltty: prevent interrupts from .... spl(K)
/splcli, splhi, splni, splpp, — spltty, splx: block or permit/ ..... spl(K)
/splhi, splni, splpp, spltty, — splx: block or permit interrupts .... spl(K)
— splx: restore a former interrupt .... spl(K)
uuclean: UUCP — spool directory clean-up ..... uuclean(ADM)
uudemon.hour: check — spool directory for work ..... uudemon(ADM)
consecutive bytes — sprintf: places "output," in ..... printf(S)
printf, fprintf, — sprintf: print formatted output .... printf(S)
memory previously allocated with — sptalloc sptfree: release ..... sptfree(K)
memory or map a device into/ — sptalloc: allocate temporary ..... sptalloc(K)
previously allocated with/ — sptfree: release memory ..... sptfree(K)
memory — sputl: puts long integer data in .... sputl(S)
data in a machine-independent/ — sputl, sgetl: access long integer .... sputl(S)
fgetspent: get pointer to next — spwd structure ..... getspent(S)
power,/ exp, log, log10, pow, — sqrt: exponential, logarithm, ... exp(S)
square root of x — sqrt: returns the non-negative ..... exp(S)
exponential, logarithm, power, — square root functions /pow, sqrt: .. exp(S)
sqrt: returns the non-negative — square root of x ..... exp(S)
dr_return /subtracts srb from — sra and stores result in ..... XIntersectRegion(XS)

generator srand: reset random-number ..... rand(S)
generator rand, srand: simple random-number .... rand(S)
entry points srand48: invokes initialization ..... drand48(S)
/lrand48, nrand48, mrand48, srand48, seed48: generate/ ..... drand48(S)
XSubtractRegion: subtracts srb from sra and stores result in/ .. XIntersectRegion(XS)
sscanf: convert formatted input .... scanf(S)
signals ssignal, gsignal: software ..... ssignal(S)
established by signal type ssignal: returns action ..... ssignal(S)
specified window to bottom of stack XLowerWindow: lowers .... XRaiseWindow(XS)
subwindows and raise to top of stack XMapRaised: maps windows, XMapWindow(XS)
setjmp: saves stack environment ..... setjmp(S)
sigsetjmp: saves stack environment ..... sigsetjmp(S)
and Drop function that reorders a stack of widgets that are/ /a Drag . XmDropSiteConfigureStackingOrder(Xm)
XRaiseWindow: change window stacking order ..... XRaiseWindow(XS)
maps subwindows in top-to-bottom stacking order XMapSubwindows: XMapWindow(XS)
(NaN) according to IEEE Standard /double for Not-a-Number isnan(S)
(NaN) according to IEEE Standard /float for Not-a-Number isnan(S)
package stdio: standard buffered input/output ... stdio(S)
XmuLookupStandardColormap: create standard colormap ..... XmuLookupStandardColormap(Xmu)
XmuStandardColormap: create standard colormap ..... XmuStandardColormap(Xmu)
given visual /define standard colormap properties for .. XmuVisualStandardColormaps(Xmu)
XmuDeleteStandardColormap: delete standard colormap property ..... XmuDeleteStandardColormap(Xmu)
/allocate, set, or read a standard colormap structure ..... XAllocStandardColormap(XS)
XGetRGBColormaps: reads standard colormap structure ..... XAllocStandardColormap(XS)
XSetRGBColormaps: sets standard colormap structure ..... XAllocStandardColormap(XS)
XStandardColormap: standard colormap structure ..... XAllocStandardColormap(XS)
xstdcmap: X standard colormap utility ..... xstdcmap(X)
XmuAllStandardColormaps: standard colormaps ..... XmuAllStandardColormaps(Xmu)
stderr: standard error file ..... stdio(S)
gets: get a string from the standard input ..... gets(C)
stdin: standard input file ..... stdio(S)
gets: reads characters from standard input stream ..... gets(S)
nl_scanf: reads from the standard input stream ..... nl_scanf(S)
communication package ftok: standard interprocess ..... ftok(S)
of a named UIL symbol table to standard output /the contents .... UilDumpSymbolTable(Xm)
pr: print files on the standard output ..... pr(C)
write accounting records to standard output acctwtmp: ..... acct(ADM)
stdout: standard output file ..... stdio(S)
nl_printf: places output on the standard output stream ..... nl_printf(S)
printf: places output on the standard output stream ..... printf(S)
vprintf: places output on the standard output stream ..... vprintf(S)
writes null-terminated string to standard output stream puts: ..... puts(S)
res_mkquery: makes a standard query message ..... resolver(SLIB)
/convert standard selection ..... XmuConvertStandardSelection(Xmu)
XSetWMProperties: set standard window properties ..... XSetWMProperties(XS)
options Xt_options: standard X Toolkit command-line . Xt_options(X)
ksh, rksh: Korn shell, a standard/restricted command and/ ksh(C)
window standend: ends standout mode in .. curses(S)
attributes of named window standend: manipulates current .... terminfo(S)
attributes of named window standout: manipulates current .... terminfo(S)
wstandend: ends standout mode in named window . curses(S)
wstandout: starts standout mode in named window . curses(S)
standend: ends standout mode in window ..... curses(S)
standout: starts standout mode in window ..... curses(S)

window standout: starts standout mode in . curses(S)
check uids or gids from program start identity: get or ..... identity(S)
sd, sdd: start a no-LUID daemon ..... sd(ADM)
xdr_rex_start: XDR a REX start message ..... rex(NS)
ml_tinit: signals start of message text submission ... ml_send(S)
lpsched: start the print service ..... lpsched(ADM)
clients startx: start the X server and default ..... startx(X)
color alphanumeric terminals start_color: manipulates color on .. curses(S)
color alphanumeric terminals start_color: manipulates color on .. terminfo(S)
init: general process spawner started during the last phase of/ ... init(M)
scosession: manage starting and stopping clients ..... scosession(X)
/that deletes items from the list starting at the given position ..... XmListDeleteItemsPos(Xm)
effective GID starting_egid: returns the ..... identity(S)
effective UID starting_euid: returns the ..... identity(S)
UID starting_luid: returns the login .... identity(S)
GID starting_rgid: returns the real ..... identity(S)
UID starting_ruid: returns the real ..... identity(S)
get handle for later call to startio intralloc, intrallocs: ..... intralloc(K)
get handle for later call to startio intralloc: ..... intralloc(K)
get handle for later call to startio intrallocs: ..... intralloc(K)
another processor startio: run xxstart routine from ... startio(K)
/a clipboard function that starts a copy from the clipboard ... XmClipboardStartRetrieve(Xm)
output erase: starts another frame of plotter ..... plot(S)
/shows whether given field starts new page of form ..... form(S)
window wstandout: starts standout mode in named .... curses(S)
standout: starts standout mode in window .. curses(S)
accton: start/stop process accounting ..... acct(ADM)
lpsched, lpshut: start/stop the print service ..... lpsched(ADM)
/prtacct, runacct, shutacct, startup, turnacct: shell/ ..... acctsh(ADM)
default clients startx: start the X server and ..... startx(X)
system call stat: data returned by stat ..... stat(FP)
returns file status stat, fstat, lstat, statlstat: ..... stat(S)
XwcResetIC: reset the stat of an input context ..... XmbResetIC(XS)
named file stat: returns information about .... stat(S)
stat: data returned by stat system call ..... stat(FP)
information statfs, fstatfs: get file system ..... statfs(S)
information statfs: get file system ..... statfs(S)
/activation, termination, statistic retrieval, and/ ..... auditcmd(ADM)
aioinfo: print out AIO statistics ..... aioinfo(ADM)
ustat: get file system statistics ..... ustat(S)
vmstat: report paging and system statistics ..... vmstat(C)
xts: extract and print xt driver statistics ..... xts(ADM)
ff: list file names and statistics for a filesystem ..... ff(ADM)
files: system status, error, and statistics logging for MMDF /log ... logs(F)
stat, fstat, lstat, statlstat: returns file status ..... stat(S)
about a symbolic link or a named/ statlstat: returns information ..... stat(S)
fsstat: report file system status ..... fsstat(ADM)
lstat, statlstat: returns file status stat, fstat, ... stat(S)
lstat: get file status ..... lstat(NS)
ps: report process status ..... ps(C)
sets the field status flag to status set_field_status: ..... field(S)
wgetmouse: return mouse status ..... tam(S)
authentication/ fields: return status based on fields of ..... fields(S)
logs: MMDF log files: system status, error, and statistics/ ..... logs(F)

set_field_status: sets the field status flag to status ..... field(S)
feof, clearerr, fileno: stream status inquiries ferror, ... ferror(S)
uustat: uucp status inquiry and job control ..... uustat(C)
system/ uwait: poll for the exit status of a UNIX operating ..... uwait(PCI)
pclose: returns exit status of command ..... popen(S)
field_status: returns status of field ..... field(S)
communication/ ipcs: report the status of inter-process ..... ipcs(ADM)
/rlpstat: print information about status of (remote) lp print/ ..... lpstat(C)
rlpstat: print information about status of remote lp print service ... lpstat(C)
checkque: MMDF queue status report generator ..... checkque(ADM)
varargs, stdarg: variable argument list ..... varargs(S)
aligned double stdbl: convert unaligned ISAM .... isconv(S)
/lddbl, ldfloat, ldint, ldlong, stdbl, stfloat, stint, stlong:/ ..... isconv(S)
stderr: standard error file ..... stdio(S)
return next character from stdin getchar: ..... getc(S)
stdin: standard input file ..... stdio(S)
input/output package stdio: standard buffered ..... stdio(S)
stdout: standard output file ..... stdio(S)
window to terminal screen using stdscr as default /copies named ... curses(S)
window to terminal screen using stdscr as default /copies named ... tam(S)
window to terminal screen using stdscr as default /copies named ... terminfo(S)
string for use with advance or step compile: compile ..... regexp(S)
argument and returns advance step: steps through string ..... regexp(S)
returns advance step: steps through string argument and regexp(S)
aligned foat stfloat: convert unaligned ISAM ... isconv(S)
/ldfloat, ldint, ldlong, stdbl, stfloat, stint, stlong: ISAM data/ ... isconv(S)
returns the current exception sticky flags fpgetsticky: ..... fpgetround(S)
fpsetsticky: sets the exception sticky flags and returns previous/ . fpgetround(S)
stime: set time ..... stime(S)
aligned short stint: convert unaligned ISAM ..... isconv(S)
/ldint, ldlong, stdbl, stfloat, stint, stlong: ISAM data/ ..... isconv(S)
XSetStipple: sets stipple in specified GC ..... XSetTile(XS)
XmuCreateStippledPixmap: creates stippled pixmap ..... XmuCreateStippledPixmap(Xmu)
XmuReleaseStippledPixmap: release stippled pixmap ..... XmuCreateStippledPixmap(Xmu)
aligned long stlong: convert unaligned ISAM ... isconv(S)
/ldlong, stdbl, stfloat, stint, stlong: ISAM data conversion/ .... isconv(S)
a file from a cpio archive and stop xtract: extract ..... xtract(C)
wait for process to terminate or stop wait3: ..... wait3(SLIB)
stopio: stop further I/O to an open file .... stopio(S)
wait for child process to stop or terminate wait, waitpid: ... wait(S)
rc0: run commands performed to stop the operating system ..... rc0(ADM)
lpshut: stop the print service ..... lpsched(ADM)
open file stopio: stop further I/O to an ..... stopio(S)
scosession: manage starting and stopping clients ..... scosession(X)
free_item: frees storage allocated for given item ... item(S)
field free_field: frees storage allocation for given ..... field(S)
clipboard function that sets up a storage and data structure /a ..... XmClipboardStartCopy(Xm)
/copies a data item to temporary storage for later copying to/ ..... XmClipboardCopy(Xm)
/zcat: compress data for storage, uncompress and display/ .. compress(C)
whether screen supports backing store /returns indication ..... BlackPixelOfScreen(XS)
space suword: store a 32-bit word in user data .... suword(K)
space subyte: store a character in user data ..... subyte(K)
pkgask: store answers to a request script ... pkgask(ADM)
provide the buffer/ XStoreBuffer: store bytes in cut buffer, ... XStoreBytes(XS)

store: store data ..... dbm(NS)
XrmPutResource: store database resources ..... XrmPutResource(XS)
dbm_store: store datum under key ..... ndbm(NS)
database/ dbm, dbminit, fetch, store, delete, firstkey, nextkey: ..... dbm(NS)
/delete, fetch, firstkey, nextkey, store: performs database/ ..... dbm(S)
store: places data under a key ..... dbm(S)
XrmGetFileDatabase: retrieve and store resource databases ..... XrmGetFileDatabase(XS)
store: store data ..... dbm(NS)
that returns the length of the stored data /a clipboard function . XmClipboardInquireLength(Xm)
values to be set from literals stored in UID files /fetches the .... MrmFetchSetValues(Xm)
information /refreshes stored modifier and keymap ..... XLookupKeysym(XS)
fetch: accesses data stored under a key ..... dbm(S)
flag information to protected/ store_pw_fields: add field and .... fields(S)
database in/ XrmPutFileDatabase: stores a copy of the specified ..... XrmGetFileDatabase(XS)
/function that generates a pixmap, stores it in a pixmap cache, and/ .. XmGetPixmap(Xm)
/function that generates a pixmap, stores it in a pixmap cache, and/ .. XmGetPixmapByDepth(Xm)
/creates a new database and stores it in the specified string ..... XrmGetFileDatabase(XS)
/subtracts srb from sra and stores result in dr_return ..... XIntersectRegion(XS)
stream's file/ fgetpos: gets and stores the current value of a ..... fgetpos(S)
flag information to protected/ store_tc_fields: add field and ..... fields(S)
queue: MMDF queue files for storing mail in transit ..... queue(F)
putp: calls tputs (str, 1, putchar) ..... curses(S)
putp: calls tputs (str, 1, putchar) ..... terminfo(S)
applies padding to the string str and outputs it tputs: ..... curses(S)
applies padding to the string str and outputs it tputs: ..... terminfo(S)
null-terminated character string str on given window /of ..... tam(S)
null-terminated character string str on given window /of ..... terminfo(S)
tparm: instantiates the string str with parms p2 ..... curses(S)
tparm: instantiates the string str with parms p2 ..... terminfo(S)
messages strace: print STREAMS trace ..... strace(ADM)
string comparison strcasecmp: case-insensitive ..... string(SLIB)
rindex: string/ string, strcasecmp, strncasecmp, index, ... string(SLIB)
s2 to the end of string s1 strcat: appends a copy of string .... string(S)
strcspn, strdup, strlen,/ string: strcat, strchr, strcmp, strcpy, ... string(S)
character c in string s strchr: returns pointer to first ..... string(S)
strdup, strlen,/ string: strcat, strchr, strcmp, strcpy, strcspn, ... string(S)
cleanup program strclean: STREAMS error logger ... strclean(ADM)
and returns an integer strcmp: compares its arguments ... string(S)
strlen,/ string: strcat, strchr, strcmp, strcpy, strcspn, strdup, ... string(S)
strxfrm: handles collation of/ strcoll, strncoll, strnxfrm, ... strcoll(S)
strings strcoll: used to collate two ..... strcoll(S)
strcpy: copies string s2 to s1 ..... string(S)
string: strcat, strchr, strcmp, strcpy, strcspn, strdup, strlen,/ .... string(S)
initial segment of string s1 strcspn: returns length of ..... string(S)
/strcat, strchr, strcmp, strcpy, strcspn, strdup, strlen, strncat,/ ... string(S)
duplicate of string pointed to/ strdup: returns pointer to ..... string(S)
/strchr, strcmp, strcpy, strcspn, strdup, strlen, strncat, strncmp,/ .. string(S)
streamio: STREAMS ioctl commands streamio(M)
clone: open any minor device on a STREAMS driver ..... clone(M)
program strclean: STREAMS error logger cleanup ... strclean(ADM)
strerr: STREAMS error logger daemon ... strerr(ADM)
tracing log: interface to STREAMS error logging and event log(HW)
tracing log: interface to STREAMS error logging and event log(M)
/and stores the current value of a stream's file position indicator ..... fgetpos(S)

poll: STREAMS input/output multiplexing poll(S)
streamio: STREAMS ioctl commands ..... streamio(M)
ptmx, pts???: STREAMS master pseudo-tty device ptmx(M)
Interface read/write interface STREAMS module tirdwr: Transport tirdwr(M)
Transport Interface cooperating STREAMS module timod: ..... timod(M)
repout: write streams of data ..... repins(K)
repoutsd: read and write streams of device data /repoutsw, . repins(K)
strace: print STREAMS trace messages ..... strace(ADM)
daemon strerr: STREAMS error logger ..... strerr(ADM)
pointer from last routine call/ strerror: gets error message ..... strerror(S)
structure pointed to by timeptr strftime: converts time values in ... ctime(S)
strftime: format date/time string .. strftime(S)
time/ /localtime, gmtime, asctime, strftime, tzset: convert date and ... ctime(S)
configuration, or package string string: access boot, ... string(M)
index, rindex: string operations string, strcasecmp, strncasecmp, ... string(SLIB)
strcpy, strcspn, strdup, strlen,/ string: strcat, strchr, strcmp, ... string(S)
/returns list of strings ..... XStringListToTextProperty(XS)
compare native language strings nl_strcmp, nl_strncmp: .... nl_strcmp(S)
compare native language strings nl_strcmp: ..... nl_strcmp(S)
compare native n language strings nl_strncmp: ..... nl_strcmp(S)
compare two Latin-1 strings XmuCompareISOLatin1: .. XmuCompareISOLatin1(Xmu)
from a list of null terminated strings /set an XTextProperty ..... XmbTextListToTextProperty(XS)
pointer to array of message strings t_errlist: ..... t_error(S)
strcoll: used to collate two strings ..... strcoll(S)
string function that compares two strings /a compound ..... XmStringCompare(Xm)
strxfrm: handles collation of strings /strncoll, strnxfrm, ... strcoll(S)
type for an array of compound strings XmStringTable: data ..... XmStringTable(""Xm"")
strings in an object file strings: find the printable ..... strings(C)
xstr: extracts strings from C programs ..... xstr(CP)
insertmsg: separate strings from program logic ..... insertmsg(CP)
/return a list of text strings from the specified text ..... XmbTextListToTextProperty(XS)
property /return a list of text strings from the specified text ..... XmbTextListToTextProperty(XS)
strings: find the printable strings in an object file ..... strings(C)
findstr: find strings in C source code ..... findstr(CP)
XtNameToWidget: translating strings to widgets ..... XtNameToWidget(Xt)
XtNameToWidget: translating strings to widgets or widgets to/ .. XtNameToWidget(Xt)
reached strncoll: collates two strings until nth character is ..... strcoll(S)
relocation bits strip: removes symbols and ..... strip(XNX)
number information from a common/ strip: strip symbol and line ..... strip(CP)
information from a common/ strip: strip symbol and line number ..... strip(CP)
characters in s strlen: returns the number of ..... string(S)
/strcmp, strcpy, strcspn, strdup, strlen, strncat, strncmp,/ ..... string(S)
logging strlog: submit messages for ..... strlog(K)
string comparison strncasecmp: case-insensitive ..... string(SLIB)
string/ string, strcasecmp, strncasecmp, index, rindex: ..... string(SLIB)
characters strncat: appends at most n ..... string(S)
/strcpy, strcspn, strdup, strlen, strncat, strncmp, strncpy,/ ..... string(S)
to maximum of n characters strncmp: compares its arguments .. string(S)
/strcspn, strdup, strlen, strncat, strncmp, strncpy, strpbrk,/ ..... string(S)
until nth character is reached strncoll: collates two strings ..... strcoll(S)
handles collation of/ strcoll, strncoll, strnxfrm, strxfrm: ..... strcoll(S)
characters strncpy: copies exactly n ..... string(S)
/strdup, strlen, strncat, strncmp, strncpy, strpbrk, strrchr,/ ..... string(S)
collation of/ strcoll, strncoll, strnxfrm, strxfrm: handles ..... strcoll(S)

characters in the from string strnxfrm: transforms at most n .... strcoll(S)
character s1 from string s2 strpbrk: returns pointer to first .... string(S)
/strncat, strncmp, strncpy, strpbrk, strrchr, strspn, strstr,/ .... string(S)
character c from string s strrchr: returns pointer to last ..... string(S)
/strncmp, strncpy, strpbrk, strrchr, strspn, strstr, strtok:/ ..... string(S)
string s1 from string s2 strspn: returns segment length of .. string(S)
/strncpy, strpbrk, strrchr, strspn, strstr, strtok: string/ ..... string(S)
occurrence in string s1 of/ strstr: finds the first ..... string(S)
/strpbrk, strrchr, strspn, strstr, strtok: string operations ..... string(S)
double-precision number strtod: convert string to ..... strtod(S)
first character after a token strtok: returns a pointer to the ..... string(S)
/strpbrk, strrchr, strspn, strstr, strtok: string operations ..... string(S)
strtol: convert string to integer .... strtol(S)
unsigned long integer strtoul: convert a string to an ..... strtoul(S)
line /Manager, Resource Manager structures, and parse the command XrmInitialize(XS)
strcoll, strncoll, strnxfrm, strxfrm: handles collation of/ ..... strcoll(S)
from strxfrm: transforms the string ..... strcoll(S)
for a terminal. STTY is a link to stty STTY: set the options ..... stty(C)
speed of terminal as encoded by stty ospeed: contains output ..... termcap(S)
set the options for a terminal. STTY is a link to stty STTY: ..... stty(C)
terminal stty, STTY: set the options for a ..... stty(C)
terminal. STTY is a link to stty STTY: set the options for a ..... stty(C)
terminal stty, STTY: set the options for a .... stty(C)
file stune: local tunable parameter .... stune(F)
convert string to integer shape style XmuCvtStringToShapeStyle: . XmuCvtStringToShapeStyle(Xmu)
directories in the DOS DIR style dosdir: List DOS ..... doscmd(C)
in the UNIX system ls style /Lists DOS directories ..... doscmd(C)
linemod: sets style for plotting further lines ..... plot(S)
attributes for dashed line styles /dash-offset and dash-list ... XSetLineAttributes(XS)
another user su: make the user a super user or .. su(C)
XSubImage: creates new sub image ..... XCreateImage(XS)
files, recursively listing any subdirectories encountered /List .. ls(C)
XGetSubImage: transfers subimage ..... XPutImage(XS)
strlog: submit messages for logging ..... strlog(K)
submit: MMDF mail queue manager submit(ADM)
UUCP rmail: submit remote mail received via .. rmail(ADM)
/check for mail which has been submitted but not delivered ..... checkmail(C)
pointer to a subwindow within a/ subpad: creates and returns a ..... curses(S)
pointer to a subwindow within a/ subpad: creates and returns a ..... terminfo(S)
XtGetSubresources: obtain subresources ..... XtGetSubresources(Xt)
XtGetSubresources: obtain subresources or application/ ..... XtGetSubresources(Xt)
feature_list: a subroutine called by feature ..... feature(PCI)
dbm: database subroutines ..... dbm(NS)
dbm_error, dbm_clearerr: database subroutines /dbm_nextkey, ... ndbm(NS)
firstkey, nextkey: database subroutines /store, delete, ... dbm(NS)
plot: graphics interface subroutines ..... plot(S)
place of the open/ freopen: substitutes the named file in ..... fopen(S)
interface for authorization subsystem authsh: administrator .. authsh(ADM)
command interface for audit subsystem activation,/ auditcmd: . auditcmd(ADM)
/files generated by the audit subsystem and compact the records auditd(ADM)
authorize: subsystem authorization file ..... authorize(F)
subsystem: security subsystem component description . subsystem(M)
write_authorizations: updates the Subsystem database ..... subsystems(S)
produce audit records for subsystem events dlvr_audit: ..... dlvr_audit(ADM)

audit: audit subsystem interface device ..... audit(HW)
/statistic retrieval, and subsystem notification ..... auditcmd(ADM)
audit_subsystem: reports a subsystem problem or event ..... authaudit(S)
component description subsystem: security subsystem .... subsystem(M)
manipulation routines for Subsystems database subsystems: . subsystems(S)
for Subsystems database subsystems: manipulation routines subsystems(S)
result in/ XSubtractRegion: subtracts srb from sra and stores ... XIntersectRegion(XS)
pointer to new window subwin: creates and returns ..... curses(S)
pointer to new window subwin: creates and returns ..... terminfo(S)
XCreateSimpleWindow: creates subwindow ..... XCreateWindow(XS)
erases form from its associated subwindow unpost_form: ..... form(S)
erases menu from associated subwindow unpost_menu: ..... menu(S)
returns pointer to menu's subwindow menu_sub: ..... menu(S)
writes form in its associated subwindow post_form: ..... form(S)
writes the menu in the menu's subwindow post_menu: ..... menu(S)
form_sub: returns pointer to subwindow associated with form .. form(S)
XSetSubwindowMode: sets subwindow mode in specified GC . XSetArcMode(XS)
sets window as the form subwindow of form set_form_sub: form(S)
set_menu_sub: sets window w as subwindow of menu m ..... menu(S)
and returns a pointer to a subwindow within a pad /creates . curses(S)
and returns a pointer to a subwindow within a pad /creates . terminfo(S)
XDestroySubwindows: destroys subwindows ..... XDestroyWindow(XS)
XUnmapSubwindows: unmaps subwindows ..... XUnmapWindow(XS)
stack XMapRaised: maps windows, subwindows and raise to top of ... XMapWindow(XS)
stacking/ XMapSubwindows: maps subwindows in top-to-bottom ..... XMapWindow(XS)
data space subyte: store a character in user ... subyte(K)
conversation mm_end: indicates success or failure of MMDF ..... mmdf(S)
/returns pointer to the first and successive group structures ..... getgrent(S)
/returns pointer to first and successive pr_default structures ... getprdfent(S)
hcreate: allocates sufficient space for the table ..... hsearch(S)
sulogin: access single-user mode .. sulogin(ADM)
count the blocks in a file sum: calculate a checksum and .... sum(C)
du: summarize disk usage ..... du(C)
quot: summarize file system ownership . quot(C)
accounting/ acctcms: command summary from per-process ..... acctcms(ADM)
sync: update the super block ..... sync(ADM)
sync: update super block ..... sync(S)
su: make the user a super user or another user ..... su(C)
determine if current user is the superuser suser: ..... suser(K)
getgroups: get supplementary group ID's ..... getgroups(S)
setgroups: set supplementary group ID's ..... setgroups(S)
-like file pututline: writes out supplied utmp structure to utmp .. getut(S)
application no longer wants to supply a data item /that the ..... XmClipboardWithdrawFormat(Xm)
data types for native language support nl_types: ..... nl_types(FP)
keyboard mode or test keyboard support kbmode: set ..... kbmode(ADM)
XSupportsLocale: determine locale support and configure locale/ ..... XSupportsLocale(XS)
/(native language support) information ..... lconv(FP)
adapter driver viddoio: support I/O control commands for video(K)
initializes native language support operation nl_init: ..... nl_init(S)
process selwakeup: support select(S) - awaken ..... select(K)
should block selfailure: support select(S) - process ..... select(K)
should not block selsuccess: support select(S) - process ..... select(K)
utmp_getty: serial multiscreens support utility ..... undocumented(M)
pwdmenu: support utility for backup ..... undocumented(M)

installation message: support utility for package ..... undocumented(M)
/vidumapinit, vidunmap: support video adapter driver/ .... video(K)
/feature_list: get features supported by a virtual drive ..... feature(PCI)
color and returns closest color supported by screen /up named .. XAllocColor(XS)
number of installed colormaps supported by screen /maximum .. BlackPixelOfScreen(XS)
number of installed colormaps supported by screen /minimum .. BlackPixelOfScreen(XS)
route mail locally and over any supported network mmdf: ..... mmdf(ADM)
terminals: list of supported terminals ..... terminals(M)
/free memory and close files supporting device assignment/ ... getdvagent(S)
selwakeup: kernel routines supporting select(S) /selfailure, ... select(K)
/returns indication whether screen supports backing store ..... BlackPixelOfScreen(XS)
value indicating whether screen supports save unders /Boolean ... BlackPixelOfScreen(XS)
is the superuser suser: determine if current user .... suser(K)
sleep_h: suspend DOS execution ..... sleep_h(PCI)
sleep: suspend execution for an interval .. sleep(C)
sleep: suspend execution for interval .... sleep(S)
pause: suspend process until signal ..... pause(S)
sleep: suspend processing temporarily ... sleep(K)
of data tcflow: suspend transmission or reception . tcflow(S)
ev_resume: restart a suspended queue ..... ev_resume(S)
ev_suspend: suspends an event queue ..... ev_suspend(S)
wait: suspends calling process ..... wait(S)
waitpid: suspends calling process of pid .... wait(S)
interval nap: suspends execution for a short .... nap(S)
until it receives a/ sigpause: suspends the calling process ..... sigsetv(S)
user data space suword: store a 32-bit word in ..... suword(K)
handle svc_destroy: destroy a service ..... rpc(NS)
svcerr_auth: return service error ... rpc(NS)
error svcerr_decode: return service ..... rpc(NS)
error svcerr_noproc: return service ..... rpc(NS)
error svcerr_noprog: return service ..... rpc(NS)
error svcerr_progvers: return service .... rpc(NS)
error svcerr_systemerr: return service ... rpc(NS)
error svcerr_weakauth: return service ... rpc(NS)
handle svcfd_create: create service ..... rpc(NS)
by RPC/XDR svc_freeargs: free data allocated ... rpc(NS)
to an RPC svc_getargs: decode the arguments rpc(NS)
the caller svc_getcaller: get the network of ... rpc(NS)
svc_getreq: get RPC request ..... rpc(NS)
svc_getreqset: get RPC request .... rpc(NS)
handle svcraw_create: create service ..... rpc(NS)
service procedure svc_register: register an RPC ..... rpc(NS)
svc_run: get RPC requests ..... rpc(NS)
RPC svc_sendreply: send replies to an .. rpc(NS)
handle svctcp_create: create service ..... rpc(NS)
handle svcudp_create: create service ..... rpc(NS)
service procedure svc_unregister: unregister an RPC . rpc(NS)
swab: swap bytes ..... swab(S)
scsi_swap4: swap 4 bytes ..... scsi(K)
swap: swap administrative interface ..... swap(ADM)
swab: swap bytes ..... swab(S)
fdswap: swap default boot floppy drive .... fdswap(ADM)
interface swap: swap administrative ..... swap(ADM)
software modifications to the/ swconfig: produce a list of the ..... swconfig(C)

gets scancode screen switch keys sc_getscreenswitch: ... sc_raw(S)
sets scancode screen switch keys sc_setscreenswitch: ... sc_raw(S)
ml_cc: switches to ml_to address ..... ml_send(S)
keys for screen-switching from/ switchkey: establish modifier ..... switchkey(X)
ml_to: swithces to ml_cc address ..... ml_send(S)
sxt: pseudo-device driver ..... sxt(M)
information from a/ strip: strip symbol and line number ..... strip(CP)
file symbol/ ldgetname: retrieve symbol name for common object .. ldgetname(S)
name for common object file symbol table entry /symbol ..... ldgetname(S)
ldtbindex: compute the index of a symbol table entry of a common/ . ldtbindex(S)
object/ ldtbread: read an indexed symbol table entry of a common ... ldtbread(S)
syms: common object file symbol table format ..... syms(FP)
file ldtbseek: seek to the symbol table of a common object .. ldtbseek(S)
/dumps the contents of a named UIL symbol table to standard output ... UilDumpSymbolTable(Xm)
unistd: file header for symbolic constants ..... unistd(FP)
sdb: symbolic debugger ..... sdb(CP)
readlink: reads a symbolic link ..... readlink(S)
returns information about a symbolic link lstat: ..... stat(S)
/returns information about a symbolic link or a named file ..... stat(S)
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/enables or disables synchronization ..... XSynchronize(XS)
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Sysfiles file sysfiles: format of UUCP ..... sysfiles(F)
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tabs: set tabs on a terminal ..... tabs(C)
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tee: create a tee in a pipe ..... tee(C)
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on, available only through termcap curses /cursor display ... terminfo(S)
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getch: reads character from	terminal associated with a window	curses(S)
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mvgetch: reads character from	terminal associated with a window	terminfo(S)
mvwgetch: reads character from	terminal associated with a window	curses(S)
mvwgetch: reads character from	terminal associated with a window	terminfo(S)
wgetch: reads character from	terminal associated with a window	curses(S)
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ttioctl: manipulates contents of	terminal buffers	tty(K)
has_colors: determines if	terminal can manipulate colors	curses(S)
has_colors: determines if	terminal can manipulate colors	terminfo(S)
termcap:	terminal capability database	termcap(F)
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/field and flag information from	terminal control database	fields(S)
ttyupd, termupd: update the	Terminal Control database	ttyupd(ADM)
/putprtcnam: manipulate	terminal control database entry ...	getprtcent(S)
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/puts a new or replaced	terminal control entry	getprtcent(S)
repeated/ setprtcent: rewinds	terminal control file to allow	getprtcent(S)
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terminfo:	terminal description database	terminfo(S)
isatty: test for a	terminal device	ttyname(S)
ttyname: get	terminal device pathname	ttyname(S)
scoterm:	terminal emulator for X	scoterm(X)
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ctermid: generate	terminal filename	ctermid(S)
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libwindows: windowing	terminal function library	libwindows(S)
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/determines whether	terminal has color capabilities	curses(S)
/determines whether	terminal has color capabilities	terminfo(S)
character/ has_ic: determines if	terminal has insert/delete	terminfo(S)
character/ has_ic: true if	terminal has insert/delete	curses(S)
capability has_il: determines if	terminal has insert/delete-line	terminfo(S)
capability has_il: true if	terminal has insert/delete-line	curses(S)
outputs a string that puts	terminal in video mode vidattr: ...	curses(S)
outputs a string that puts	terminal in video mode vidattr: ...	terminfo(S)
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termio: general	terminal interface	termio(M)
tty: special	terminal interface	tty(M)
cbreak: puts	terminal into CBREAK mode	curses(S)
cbreak: puts	terminal into CBREAK mode	tam(S)
cbreak: puts	terminal into CBREAK mode	terminfo(S)
crmode: puts	terminal into CBREAK mode	tam(S)
crmode: puts	terminal into CBREAK mode	terminfo(S)
noraw: places	terminal into RAW mode	terminfo(S)
raw: places	terminal into RAW mode	curses(S)
iswind: determines if	terminal is local or remote	tam(S)
undial: close a	terminal line	dial(S)
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sc_exit: restores scancode terminal mode and tty settings .... sc_init(S)
tset: set terminal modes ..... tset(C)
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nocbreak: puts terminal out of CBREAK mode .... tam(S)
nocbreak: puts terminal out of CBREAK mode .... terminfo(S)
nocrmode: puts terminal out of CBREAK mode .... tam(S)
nocrmode: puts terminal out of CBREAK mode .... terminfo(S)
noraw: places terminal out of RAW mode ..... curses(S)
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multiple updates to physical terminal screen doupdate: allows . terminfo(S)
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refresh: copies named window to terminal screen using stdscr as/ ... curses(S)
refresh: copies named window to terminal screen using stdscr as/ ... tam(S)
refresh: copies named window to terminal screen using stdscr as/ ... terminfo(S)
/utility to set TERMCAP and terminal settings to current/ ..... resize(X)
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endwin: resets terminal to non-visual mode ..... curses(S)
endwin: resets terminal to non-visual mode ..... tam(S)
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resetty: restors terminal to previous state ..... curses(S)
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reset_tty: restores terminal to "program" state ..... curses(S)
reset_tty: restores terminal to "program" state ..... tam(S)
reset_tty: restores terminal to "program" state ..... terminfo(S)
reset_shell_mode: restores terminal to "shell" state ..... curses(S)
reset_shell_mode: restores terminal to "shell" state ..... terminfo(S)
set_tty: restores terminal to "shell" state ..... curses(S)
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flash: used to signal the terminal user ..... tam(S)
flash: used to signal the terminal user ..... terminfo(S)
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wrefresh and scrolls physical terminal window one line /calls .. terminfo(S)
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/allows multiple updates of terminal window screen ..... terminfo(S)
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XTextProperty from a list of null terminated strings /set an ..... XmbTextListToTextProperty(XS)
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restartterm: reads in terminfo(F) database ..... terminfo(S)
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setupterm: reads in terminfo(F) database ..... terminfo(S)
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test: test conditions ..... test(C)
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(NaN) isnan: test double for Not-a-Number ..... isnan(S)

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obtain the escapement of text XwcTextEscapement: ..... XmbTextEscapement(XS)
paste buffer file and convert to text pb_gets: read ..... tam(S)
reads a buffered block of MMDF text mm_rstm: ..... mmdf(S)
sets the primary selection of the text /a Text function that ..... XmTextSetSelection(Xm)
sets the primary selection of the text /a TextField function that .... XmTextFieldSetSelection(Xm)
signals end of MMDF message text mm_wtend: ..... mmdf(S)
text strings from the specified text /return a list of ..... XmbTextListToTextProperty(XS)
the baseline of the first line of text /of the character box and ..... XmStringBaseline(Xm)
writes block of MMDF message text mm_wtxt: ..... mmdf(S)
XDrawText: draw polytext text and text drawing structures ... XDrawText(XS)
/a Text function that forces text at a given position to be/ ..... XmTextShowPosition(Xm)
/a TextField function that forces text at a given position to be/ ..... XmTextFieldShowPosition(Xm)
copy of a portion of the internal text buffer /that retrieves a ..... XmTextFieldGetSubstring(Xm)

copy of a portion of the internal text buffer /that retrieves a ..... XmTextGetSubstring(Xm)
of a wide character internal text buffer /a a portion ..... XmTextFieldGetSubstringWcs(Xm)
of a wide character internal text buffer /retrieves a portion .... XmTextGetSubstringWcs(Xm)
accesses the position of the last text character /function that ..... XmTextFieldGetLastPosition(Xm)
XDrawString16: draws text characters ..... XDrawString(XS)
XDrawString: draw text characters ..... XDrawString(XS)
buffer adf_gtxcd: get next text code from string and copy to .. tam(S)
the existence of non-zero length text components /information on . XmStringEmpty(Xm)
/width of the longest sequence of text components in a compound/ . XmStringWidth(Xm)
default string used by Xlib for text conversion /returns the ..... XmbTextListToTextProperty(XS)
/create and free an international text drawing font set ..... XCreateFontSet(XS)
/free an international text drawing font set ..... XCreateFontSet(XS)
XTextItem16: text drawing structure ..... XDrawText(XS)
XTextItem: text drawing structure ..... XDrawText(XS)
XDrawText: draw polytext text and text drawing structures ..... XDrawText(XS)
Invoke a novice version of the ex text editor edit: ..... ex(C)
ed, red: invoke the text editor ..... ed(C)
ed: Invoke the text editor ..... ed(C)
ex, edit: invoke a text editor ..... ex(C)
ex: Invoke the ex text editor ..... ex(C)
red: Invoke a restricted text editor ..... ed(C)
with/ /that returns the compound text encoding format associated ... XmMapSegmentEncoding(Xm)
/that registers a compound text encoding format for a/ ..... XmRegisterSegmentEncoding(Xm)
XQueryTextExtents16: queries text extents ..... XTextExtents(XS)
XQueryTextExtents: queries text extents ..... XTextExtents(XS)
XTextExtents16: computes text extents ..... XTextExtents(XS)
XTextExtents: compute or query text extents ..... XTextExtents(XS)
XmbTextExtents: compute text extents ..... XmbTextExtents(XS)
XwcTextExtents: compute text extents ..... XmbTextExtents(XS)
newform: change the format of a text file ..... newform(C)
diff: compare two text files ..... diff(C)
fspec: format specification in text files ..... fspec(F)
overlay: overlays text from srcwin to dstwin ..... curses(S)
overlay: overlays text from srcwin to dstwin ..... terminfo(S)
overwrite: overlays text from srcwin to dstwin ..... curses(S)
overwrite: overlays text from srcwin to dstwin ..... terminfo(S)
XmTextGetInsertionPosition: a Text function that accesses the/ ... XmTextGetInsertionPosition(Xm)
XmTextGetSelectionPosition: a Text function that accesses the/ ... XmTextGetSelectionPosition(Xm)
XmTextGetTopCharacter: a Text function that accesses the/ ... XmTextGetTopCharacter(Xm)
character/ XmTextXYToPos: a Text function that accesses the ..... XmTextXYToPos(Xm)
edit/ XmTextGetEditable: a Text function that accesses the ..... XmTextGetEditable(Xm)
last/ XmTextGetLastPosition: a Text function that accesses the ..... XmTextGetLastPosition(Xm)
source of the/ XmTextGetSource: a Text function that accesses the ..... XmTextGetSource(Xm)
string value XmTextGetString: a Text function that accesses the ..... XmTextGetString(Xm)
value of/ XmTextGetMaxLength: a Text function that accesses the ..... XmTextGetMaxLength(Xm)
and y position/ XmTextPosToXY: a Text function that accesses the x ... XmTextPosToXY(Xm)
position of/ XmTextGetBaseline: a Text function that accesses thex ... XmTextGetBaseline(Xm)
primary/ XmTextClearSelection: a Text function that clears the ..... XmTextClearSelection(Xm)
primary selection/ XmTextCopy: a Text function that copies the ..... XmTextCopy(Xm)
primary selection/ XmTextCut: a Text function that copies the ..... XmTextCut(Xm)
primary/ XmTextRemove: a Text function that deletes the ..... XmTextRemove(Xm)
beginning/ XmTextFindString: a Text function that finds the ..... XmTextFindString(Xm)
beginning/ XmTextFindStringWcs: a Text function that finds the ..... XmTextFindStringWcs(Xm)
a given/ XmTextShowPosition: a Text function that forces text at .... XmTextShowPosition(Xm)

visual/ XmTextEnableRedisplay: a Text function that forces the ..... XmTextEnableRedisplay(Xm)
text XmTextSetHighlight: a Text function that highlights ..... XmTextSetHighlight(Xm)
character string/ XmTextInsert: a Text function that inserts a ..... XmTextInsert(Xm)
character/ XmTextInsertWcs: a Text function that inserts a wide ... XmTextInsertWcs(Xm)
clipboard/ XmTextPaste: a Text function that inserts the ..... XmTextPaste(Xm)
of a text/ XmTextReplace: a Text function that replaces part .... XmTextReplace(Xm)
of a wide/ XmTextReplaceWcs: a Text function that replaces part .... XmTextReplaceWcs(Xm)
copy of a/ XmTextGetSubstring: a Text function that retrieves a ..... XmTextGetSubstring(Xm)
copy of/ XmTextGetStringWcs: a Text function that retrieves a ..... XmTextGetStringWcs(Xm)
portion/ XmTextGetSubstringWcs: a Text function that retrieves a ..... XmTextGetSubstringWcs(Xm)
value of/ XmTextGetSelection: a Text function that retrieves the .... XmTextGetSelection(Xm)
value/ XmTextGetSelectionWcs: a Text function that retrieves the .... XmTextGetSelectionWcs(Xm)
XmTextScroll: a Text function that scrolls text ..... XmTextScroll(Xm)
character/ XmTextSetStringWcs: a Text function that sets a wide ..... XmTextSetStringWcs(Xm)
XmTextSetInsertionPosition: a Text function that sets the/ ..... XmTextSetInsertionPosition(Xm)
XmTextSetTopCharacter: a Text function that sets the/ ..... XmTextSetTopCharacter(Xm)
primary/ XmTextSetSelection: a Text function that sets the ..... XmTextSetSelection(Xm)
source of the/ XmTextSetSource: a Text function that sets the ..... XmTextSetSource(Xm)
string value XmTextSetString: a Text function that sets the ..... XmTextSetString(Xm)
permission XmTextSetEditable: a Text function that sets the edit ..... XmTextSetEditable(Xm)
of Add Mode XmTextSetAddMode: a Text function that sets the state .... XmTextSetAddMode(Xm)
of the/ XmTextSetMaxLength: a Text function that sets the value ... XmTextSetMaxLength(Xm)
XmTextDisableRedisplay: a Text function that temporarily/ ... XmTextDisableRedisplay(Xm)
XctData: compound text functions ..... XctData(Xmu)
addch: manipulates text in windows ..... curses(S)
addch: manipulates text in windows ..... tam(S)
addch: manipulates text in windows ..... terminfo(S)
mvaddch: manipulates text in windows ..... curses(S)
mvaddch: manipulates text in windows ..... tam(S)
mvaddch: manipulates text in windows ..... terminfo(S)
mvwaddch: manipulates text in windows ..... curses(S)
mvwaddch: manipulates text in windows ..... terminfo(S)
waddch: manipulates text in windows ..... curses(S)
waddch: manipulates text in windows ..... terminfo(S)
structures /convert text lists and text property ..... XmbTextListToTextProperty(XS)
ml_adr: specifies the text of one address ..... ml_send(S)
plock: lock process, text, or data in memory ..... plock(S)
XSetTextProperty: set and read text properties ..... XSetTextProperty(XS)
XGetTextProperty: reads text property ..... XSetTextProperty(XS)
text strings from the specified text property /return a list of ..... XmbTextListToTextProperty(XS)
/convert string lists and text property structure ..... XStringListToTextProperty(XS)
XTextProperty: text property structure ..... XStringListToTextProperty(XS)
/convert text lists and text property structures ..... XmbTextListToTextProperty(XS)
function that searches for a text segment in the input/ /string . XmStringGetLtoR(Xm)
finds the beginning position of a text string /a Text function that ... XmTextFindString(Xm)
for a character position within a text string /data type ..... XmTextPosition(""Xm"")
function that replaces part of a text string /a Text ..... XmTextReplace(Xm)
function that replaces part of a text string /a TextField ..... XmTextFieldReplace(Xm)
inserts a character string into a text string /a Text function that ... XmTextInsert(Xm)
inserts a character string into a text string /function that ..... XmTextFieldInsert(Xm)
parse next item from Compound Text string XctNextItem: ..... XctData(Xmu)
per-character information for a text string /obtain ..... XmbTextPerCharExtents(XS)
position of a wide character text string /finds the beginning ... XmTextFindStringWcs(Xm)
structure for parsing Compound Text string /create XctData ..... XctData(Xmu)

structure to reparse Compound Text string /reset XctData ..... XctData(Xmu)
/maximum allowable length of a text string entered from the/ ..... XmTextFieldGetMaxLength(Xm)
/maximum allowable length of a text string entered from the/ ..... XmTextFieldSetMaxLength(Xm)
/maximum allowable length of a text string entered from the/ ..... XmTextGetMaxLength(Xm)
/maximum allowable length of a text string entered from the/ ..... XmTextSetMaxLength(Xm)
text property /return a list of text strings from the specified ..... XmbTextListToTextProperty(XS)
text /return a list of text strings from the specified ..... XmbTextListToTextProperty(XS)
a file pointer to be used for text submission ml_file: passes .... ml_send(S)
ml_end: signals end of text submission ..... ml_send(S)
signals start of message text submission ml_tinit: ..... ml_send(S)
function that converts compound text to a compound string /string . XmCvtCTToXmString(Xm)
XmbDrawImageString: draw image text using a single font set ..... XmbDrawImageString(XS)
XmbDrawString: draw text using a single font set ..... XmbDrawString(XS)
XwcDrawImageString: draw image text using a single font set ..... XmbDrawImageString(XS)
XwcDrawString: draw text using a single font set ..... XmbDrawString(XS)
XmbDrawText: draw text using multiple font sets ..... XmbDrawText(XS)
XwcDrawText: draw text using multiple font sets ..... XmbDrawText(XS)
a wide character string into a Text widget /that inserts ..... XmTextInsertWcs(Xm)
forces the visual update of a Text widget /a Text function that .. XmTextEnableRedisplay(Xm)
of a wide character string in a Text widget /that replaces part ... XmTextReplaceWcs(Xm)
prevents visual update of the Text widget /that temporarily .... XmTextDisableRedisplay(Xm)
wide character string value of a Text widget /a copy of the ..... XmTextGetStringWcs(Xm)
XmText: the Text widget class ..... XmText(Xm)
XmCreateText: the Text widget creation function ..... XmCreateText(Xm)
XTextWidth16: computes text width ..... XTextWidth(XS)
XTextWidth: compute text width ..... XTextWidth(XS)
XmTextField: the TextField class ..... XmTextField(Xm)
XmTextFieldSetHighlight: a TextField function that/ ..... XmTextFieldSetHighlight(Xm)
XmTextFieldGetLastPosition: a TextField function that accesses/ .. XmTextFieldGetLastPosition(Xm)
the position of the insertion/ /a TextField function that accesses ... XmTextFieldGetInsertionPosition(Xm)
the position of the primary/ /a TextField function that accesses ... XmTextFieldGetSelectionPosition(Xm)
the x and/ XmTextFieldPosToXY: a TextField function that accesses ... XmTextFieldPosToXY(Xm)
the/ XmTextFieldGetEditable: a TextField function that accesses ... XmTextFieldGetEditable(Xm)
the/ XmTextFieldGetMaxLength: a TextField function that accesses ... XmTextFieldGetMaxLength(Xm)
the/ XmTextFieldGetString: a TextField function that accesses ... XmTextFieldGetString(Xm)
the/ XmTextFieldXYToPos: a TextField function that accesses ... XmTextFieldXYToPos(Xm)
thex/ XmTextFieldGetBaseline: a TextField function that accesses ... XmTextFieldGetBaseline(Xm)
the/ XmTextFieldClearSelection: a TextField function that clears ..... XmTextFieldClearSelection(Xm)
the primary/ XmTextFieldCopy: a TextField function that copies ..... XmTextFieldCopy(Xm)
the primary/ XmTextFieldCut: a TextField function that copies ..... XmTextFieldCut(Xm)
the primary/ XmTextFieldRemove: a TextField function that deletes .... XmTextFieldRemove(Xm)
text/ XmTextFieldShowPosition: a TextField function that forces ..... XmTextFieldShowPosition(Xm)
the/ XmTextFieldPaste: a TextField function that inserts ..... XmTextFieldPaste(Xm)
character/ XmTextFieldInsert: a TextField function that inserts a ... XmTextFieldInsert(Xm)
wide/ XmTextFieldInsertWcs: a TextField function that inserts a ... XmTextFieldInsertWcs(Xm)
part of a/ XmTextFieldReplace: a TextField function that replaces ... XmTextFieldReplace(Xm)
part of/ XmTextFieldReplaceWcs: a TextField function that replaces ... XmTextFieldReplaceWcs(Xm)
XmTextFieldGetSelectionWcs: a TextField function that retrieves/ .. XmTextFieldGetSelectionWcs(Xm)
a/ XmTextFieldGetStringWcs: a TextField function that retrieves ... XmTextFieldGetStringWcs(Xm)
a/ XmTextFieldGetSubstring: a TextField function that retrieves ... XmTextFieldGetSubstring(Xm)
a/ XmTextFieldGetSubstringWcs: a TextField function that retrieves ... XmTextFieldGetSubstringWcs(Xm)
the/ XmTextFieldGetSelection: a TextField function that retrieves ... XmTextFieldGetSelection(Xm)
wide/ XmTextFieldSetStringWcs: a TextField function that sets a ..... XmTextFieldSetStringWcs(Xm)
XmTextFieldSetSelection: a TextField function that sets the/ ... XmTextFieldSetSelection(Xm)

edit/ XmTextFieldSetEditable: a TextField function that sets the .... XmTextFieldSetEditable(Xm)
position of the insertion/ /a TextField function that sets the .... XmTextFieldSetInsertionPosition(Xm)
state/ XmTextFieldSetAddMode: a TextField function that sets the .... XmTextFieldSetAddMode(Xm)
string/ XmTextFieldSetString: a TextField function that sets the .... XmTextFieldSetString(Xm)
value/ XmTextFieldSetMaxLength: a TextField function that sets the .... XmTextFieldSetMaxLength(Xm)
a wide character string into a TextField widget /that inserts .... XmTextFieldInsertWcs(Xm)
of a wide character string in a TextField widget /replaces part ... XmTextFieldReplaceWcs(Xm)
wide character string value of a TextField widget /a copy of the ... XmTextFieldGetStringWcs(Xm)
function XmCreateTextField: the TextField widget creation ..... XmCreateTextField(Xm)
XmCreateScrolledText: the TextScrolledText convenience/ .... XmCreateScrolledText(Xm)
the tree and returns a pointer tfind: searches for a datum in ..... tsearch(S)
binary search trees tsearch, tfind, tdelete, twalk: manage ..... tsearch(S)
t_free: free a library structure ..... t_free(S)
terminal tgetent: extracts the entry for ..... termcap(S)
for name tgetent: looks up termcap entry .... curses(S)
for name tgetent: looks up termcap entry .... terminfo(S)
tgetstr, tgoto, tputs:/ termcap: tgetent, tgetnum, tgetflag, ... termcap(S)
capability is present in the/ tgetflag: determines if specified .... termcap(S)
for codename tgetflag: gets the boolean entry .... curses(S)
for codename tgetflag: gets the boolean entry .... terminfo(S)
termcap: tgetent, tgetnum, tgetflag, tgetstr, tgoto, tputs:/ ..... termcap(S)
service information t_getinfo: get protocol-specific .... t_getinfo(S)
codename tgetnum: gets numeric entry for ... curses(S)
codename tgetnum: gets numeric entry for ... terminfo(S)
of capability tgetnum: gets the numeric value ... termcap(S)
tgoto, tputs:/ termcap: tgetent, tgetnum, tgetflag, tgetstr, ... termcap(S)
t_getstate: get the current state .... t_getstate(S)
codename tgetstr: returns string entry for ..... curses(S)
codename tgetstr: returns string entry for ..... terminfo(S)
of capability tgetstr: returns the string value .... termcap(S)
/tgetent, tgetnum, tgetflag, tgetstr, tgoto, tputs: performs/ .... termcap(S)
contains bc capability used by tgoto BC: ..... termcap(S)
contains up capability used by tgoto UP: ..... termcap(S)
into given capability tgoto: instantiates parameters ..... curses(S)
into given capability tgoto: instantiates parameters ..... terminfo(S)
addressing string tgoto: returns a cursor ..... termcap(S)
/tgetnum, tgetflag, tgetstr, tgoto, tputs: performs terminal/ ... termcap(S)
/a Text function that accesses thex position of the first/ ..... XmTextGetBaseline(Xm)
TextField function that accesses thex position of the first/ /a ..... XmTextFieldGetBaseline(Xm)
that returns the widget ID of the third Separator widget /function .. XmMainWindowSep3(Xm)
l3tol: converts long integers to three-byte integers ..... l3tol(S)
integers l3tol: converts three-byte integers to long ..... l3tol(S)
tic: terminfo compiler ..... tic(C)
frequency of the system clock in ticks per second /return the ..... gethz(S)
capability passed to it tigetflag: returns value of ..... curses(S)
capability passed to it tigetflag: returns value of ..... terminfo(S)
capability passed to it tigetnum: returns value of ..... curses(S)
capability passed to it tigetnum: returns value of ..... terminfo(S)
capability passed to it tigetstr: returns value of ..... curses(S)
capability passed to it tigetstr: returns value of ..... terminfo(S)
GC XSetTSOrigin: sets tile/stipple origin in specified ..... XSetTile(XS)
time, ftime: return time ..... time(S)
clock: the system real-time (time of day) clock ..... clock(F)
set the system real-time (time of day) clock setclock: ..... setclock(ADM)

time: return time ..... time(S)
time: time a command ..... time(C)
untimeout: cancel a timeout request ..... timeout(K)
executed timeout: schedule a routine to be .. timeout(K)
time to execute a routine timeout, untimeout: schedule a .... timeout(K)
/obtain selection timeout values ..... XtAppGetSelectionTimeout(Xt)
/set and obtain selection timeout values ..... XtAppGetSelectionTimeout(Xt)
/set selection timeout values ..... XtAppGetSelectionTimeout(Xt)
XtAppAddTimeOut: register timeouts ..... XtAppAddTimeOut(Xt)
XtRemoveTimeOut: remove timeouts ..... XtAppAddTimeOut(Xt)
register and remove timeouts /XtRemoveTimeOut: .... XtAppAddTimeOut(Xt)
values in structure pointed to by timeptr strftime: converts time .... ctime(S)
current value of the specified timer getitimer: returns the ..... getitimer(S)
sets the specified interval timer setitimer: ..... getitimer(S)
get and set value of interval timers getitimer, setitimer: ..... getitimer(S)
itimer: interval timers ..... getitimer(S)
process times times: get process and child ..... times(S)
widget ID associated with a timestamp /the DragContext ..... XmGetDragContext(Xm)
channel and phase phs_get: gets time-stamp of MMDF specified .... phs(S)
process data and system activity timex: time a command; report .... timex(ADM)
between GMT and main time zone timezone: difference in seconds .... ctime(S)
zone timezone: set default system time . timezone(F)
input tttimeo: timing requirements for raw data .. tty(K)
cooperating STREAMS module timod: Transport Interface ..... timod(M)
table timtbl: create a time locale ..... timtbl(M)
protocol structure t_info: TLI and XTI transport ..... t_info(FP)
read/write interface STREAMS/ tirdwr: Transport Interface ..... tirdwr(M)
structure t_info: TLI and XTI transport protocol .... t_info(FP)
request t_listen: listen for a connect ..... t_listen(S)
netbuf: TLI/XTI network buffer structure .. netbuf(FP)
on a transport endpoint t_look: look at the current event ... t_look(S)
time pointed to by clock to tm structure localtime: converts ... ctime(S)
string asctime: converts a tm structure to a 26-character ..... ctime(S)
string nl_ascxtime: converts a tm structure to a 26-character ..... nl_cxtime(S)
tmpfile: create a temporary file .... tmpfile(S)
the path-prefix tmpnam: creates a filename using . tmpnam(S)
for a temporary file tmpnam, tempnam: create a name . tmpnam(S)
t_errlist t_nerr: maximum index value for .. t_error(S)
7-bit ASCII character toascii: convert integer to a ..... toascii(S)
character toascii: converts to ASCII ..... ctype(S)
_tolower, toupper, _toupper:/ toascii, todigit, toint, tolower, ... toascii(S)
digit (0 - 9) todigit: convert integer to a ..... toascii(S)
_tolower, toupper,/ toascii, todigit, toint, tolower, ... toascii(S)
iomove: move data to/from the user/kernel area ..... iomove(K)
that obtains the state of a ToggleButton /function ..... XmToggleButtonGetState(Xm)
XmToggleButtonGetState: a ToggleButton function that/ ..... XmToggleButtonGetState(Xm)
or/ XmToggleButtonSetState: a ToggleButton function that sets .... XmToggleButtonSetState(Xm)
XmToggleButton: the ToggleButton widget class ..... XmToggleButton(Xm)
XmCreateToggleButton: the ToggleButton widget creation/ .... XmCreateToggleButton(Xm)
that obtains the state of a ToggleButtonGadget /function ... XmToggleButtonGadgetGetState(Xm)
XmCreateToggleButtonGadget: the ToggleButtonGadget creation/ .... XmCreateToggleButtonGadget(Xm)
XmToggleButtonGadgetGetState: a ToggleButtonGadget function that/ XmToggleButtonGadgetGetState(Xm)
XmToggleButtonGadgetSetState: a ToggleButtonGadget function that/ XmToggleButtonGadgetSetState(Xm)
XmToggleButtonGadget: the ToggleButtonGadget widget class . XmToggleButtonGadget(Xm)

integer toint: convert character to an ..... toascii(S)
toupper,/ toascii, todigit, toint, tolower, _tolower, ... toascii(S)
adf_gttok: convert word to token ..... tam(S)
to the first character after a token strtok: returns a pointer ..... string(S)
by/ feature_exists: returns 1 if token exists in string returned ..... feature(PCI)
lowercase (faster, limited/ _tolower: converts character to .... toascii(S)
lowercase tolower: converts character to ..... toascii(S)
_tolower: converts to lowercase ... ctype(S)
tolower: converts to lowercase .... ctype(S)
toascii, todigit, toint, tolower, _tolower, toupper,/ ..... toascii(S)
toascii, todigit, toint, tolower, _tolower, toupper, _toupper:/ ..... toascii(S)
compare shared libraries tool chkshlib: ..... chkshlib(CP)
distribution (application cutting tool) /make custom-installable .... mkcuts(SMT)
Xt_options: standard X Toolkit command-line options .... Xt_options(X)
/initialize internal Toolkit data structures ..... XtDisplayInitialize(Xt)
modal/ XmTrackingEvent: a Toolkit function that provides a ... XmTrackingEvent(Xm)
modal/ XmTrackingLocate: a Toolkit function that provides a ... XmTrackingLocate(Xm)
/initializes the X Toolkit internals ..... XtCreateApplicationContext(Xt)
Intro: introduction to X Toolkit Intrinsics ..... Intro(Xt)
/function that instructs the toolkit that the context is no/ ..... XmStringFreeContext(Xm)
list function that instructs the toolkit that the font list/ /font .... XmFontListFreeFontContext(Xm)
to software mastering toolkit utilities /introduction ..... Intro(SMT)
stlong: ISAM data conversion tools /stdbl, stfloat, stint, ... isconv(S)
overlapping layers Top: moves layer to top of ..... libwindows(S)
topology files top, top.next: the Micnet ..... top(F)
endpoint t_open: establish a transport ..... t_open(S)
XtAppCreateShell: create top-level widget instance ..... XtAppCreateShell(Xt)
XIconifyWindow: manipulate top-level windows ..... XIconifyWindow(XS)
widget class TopLevelShell: the TopLevelShell .. TopLevelShell(Xm)
TopLevelShell: the TopLevelShell widget class ..... TopLevelShell(Xm)
files top, top.next: the Micnet topology ..... top(F)
tsort: topological sort ..... tsort(CP)
top, top.next: the Micnet topology files ..... top(F)
top of the deck top_panel: puts visible panel on ... panel(S)
currently displayed menu row top_row: returns number of ..... menu(S)
transport endpoint t_optmgmt: manage options for a .. t_optmgmt(S)
/maps subwindows in top-to-bottom stacking order ..... XMapWindow(XS)
acctmerg: merge or add total accounting files ..... acctmerg(ADM)
acctcon2: generates total accounting records ..... acctcon(ADM)
acctprc2: generate accounting total records ..... acctprc(ADM)
of recognized primary and/ total_auths: returns the number ... subsystems(S)
modification times of a file touch: update access and ..... touch(C)
optimization information touchline: discards window ..... curses(S)
optimization information touchline: discards window ..... terminfo(S)
optimization information touchwin: discards window ..... curses(S)
optimization information touchwin: discards window ..... terminfo(S)
uppercase (faster, limited/ _toupper: converts character to .... toascii(S)
uppercase toupper: converts character to ..... toascii(S)
_toupper: converts to uppercase ... ctype(S)
toupper: converts to uppercase .... ctype(S)
/tolower, _tolower, toupper, _toupper: routines used to/ ..... toascii(S)
to/ /toint, tolower, _tolower, toupper, _toupper: routines used .. toascii(S)
str with parms p2 tparm: instantiates the string ..... curses(S)
str with parms p2 tparm: instantiates the string ..... terminfo(S)

	tplot: graphics filters	tplot(ADM)
	tput: query the terminfo database	tput(C)
from pc capability used by	tputs PC: contains pad character	termcap(S)
string str and outputs it	tputs: applies padding to the	curses(S)
string str and outputs it	tputs: applies padding to the	terminfo(S)
padding information	tputs: decodes the leading	termcap(S)
/tgetflag, tgetstr, tgoto,	tputs: performs terminal/	termcap(S)
putp: calls	tputs (str, 1, putchar)	curses(S)
putp: calls	tputs (str, 1, putchar)	terminfo(S)
	tr: translate characters	tr(C)
ptrace: process	trace	ptrace(S)
xtil: XTI library	trace control	xtil(CP)
strace: print STREAMS	trace messages	strace(ADM)
traceoff: turns off debugging	trace output	curses(S)
traceoff: turns off debugging	trace output	terminfo(S)
traceon: turns on debugging	trace output	curses(S)
traceon: turns on debugging	trace output	terminfo(S)
trace output	traceoff: turns off debugging	curses(S)
trace output	traceoff: turns off debugging	terminfo(S)
output	traceon: turns on debugging trace	curses(S)
output	traceon: turns on debugging trace	terminfo(S)
and print xt driver packet	traces xtt: extract	xtt(ADM)
STREAMS error logging and event	tracing log: interface to	log(HW)
STREAMS error logging and event	tracing log: interface to	log(M)
in conjunction with ptrace for	tracing a child process /used	paccess(S)
track:	track mouse motion	tam(S)
disk for flaws and creates bad	track table badtrk: scan fixed	badtrk(ADM)
	track: track mouse motion	tam(S)
/create new user accounts given a	traditional password file	addxusers(ADM)
function that terminates a drag	transaction /a Drag and Drop	XmDragCancel(Xm)
that initiates a drag and drop	transaction /and Drop function	XmDragStart(Xm)
Query a log of uucp or uuxqt	transactions uulog:	uucp(C)
function that initiates a drop	transfer /a Drag and Drop	XmDropTransferStart(Xm)
processed after initiating a drop	transfer /transfer entries to be	XmDropTransferAdd(Xm)
/that enables additional drop	transfer entries to be processed/	XmDropTransferAdd(Xm)
XPutImage:	transfer images	XPutImage(XS)
system pkgadd:	transfer software package to the	pkgadd(ADM)
XGetImage:	transfers image	XPutImage(XS)
XGetSubImage:	transfers subimage	XPutImage(XS)
in the from string strnxfrm:	transforms at most n characters	strcoll(S)
strxfrm:	transforms the string from	strcoll(S)
TransientShell widget class	TransientShell: the	TransientShell(Xm)
TransientShell: the	TransientShell widget class	TransientShell(Xm)
queue files for storing mail in	transit queue: MMDF	queue(F)
/perform a database update using	transition file names	dblock(S)
make_transition_files: create	transition file names	dblock(S)
tam: TAM	transition libraries	tam(S)
file into the current/ convkey:	Translate an old-style mapkey	mapkey(M)
trchan:	translate character sets	trchan(M)
_toupper: routines used to	translate characters /toupper,	toascii(S)
tr:	translate characters	tr(C)
to another translate:	translate files from one format	translate(C)
block lcs_translate_block:	translate input block to output	lcs_translate_block(PCI)
pkgtrans:	translate package format	pkgtrans(ADM)

one format to another translate: translate files from ..... translate(C)
XtTranslateCoords: translate widget coordinates ..... XtTranslateCoords(Xt)
XTranslateCoordinates: translate window coordinates ..... XTranslateCoordinates(XS)
whether carriage return is translated into newline /controls .. curses(S)
whether carriage return is translated into newline /controls .. tam(S)
whether carriage return is translated into newline /controls .. terminfo(S)
string lcs_translate_string: translates input string to output ... lcs_translate_string(PCI)
XLookupString: translates key event ..... XLookupKeysym(XS)
XtNameToWidget: translating strings to widgets ..... XtNameToWidget(Xt)
widgets to/ XtNameToWidget: translating strings to widgets or ... XtNameToWidget(Xt)
XtWidgetToWindow: translating widgets to windows ... XtNameToWidget(Xt)
sc_raw: turns off scancode translation and returns the/ ..... sc_raw(S)
sc_unraw: turns on scancode translation and returns the/ ..... sc_raw(S)
sc_readkb: scancode translation functions ..... sc_readkb(S)
flushtlb: flush the translation lookaside buffer ..... flushtlb(K)
XtAugmentTranslations: manage translation tables ..... XtParseTranslationTable(Xt)
XtOverrideTranslations: manage translation tables ..... XtParseTranslationTable(Xt)
XtParseTranslationTable: manage translation tables ..... XtParseTranslationTable(Xt)
XtUninstallTranslations: manage translation tables ..... XtParseTranslationTable(Xt)
sc_mapin: initializes scancode translation tables ..... sc_readkb(S)
the default keycode-to-keysym translator XmTranslateKey: ..... XmTranslateKey(Xm)
encode a binary file for mail transmission uuencode: ..... uuencode(C)
phs_msg: records the transmission of one MMDF message phs(S)
tcflow: suspend transmission or reception of data .. tcflow(S)
phs: Note the MMDF transmission phase (phs_) ..... phs(S)
encode/decode a binary file for transmission via mail /uudecode: . uuencode(C)
specified duration tcsendbreak: transmit zero-valued bits for ..... tcflow(S)
look at the current event on a transport endpoint t_look: ..... t_look(S)
t_bind: bind an address to a transport endpoint ..... t_bind(S)
t_close: close a transport endpoint ..... t_close(S)
t_open: establish a transport endpoint ..... t_open(S)
t_optmgmt: manage options for a transport endpoint ..... t_optmgmt(S)
t_unbind: disable a transport endpoint ..... t_unbind(S)
nfs_svc: transport endpoint daemon ..... nfs_svc(NS)
error message produced by call to transport function /display last ... t_error(S)
/unregister an RPC service transport handle ..... rpc(NS)
register an RPC service transport handle xprt_register: .... rpc(NS)
STREAMS module timod: Transport Interface cooperating ... timod(M)
interface STREAMS module tirdwr: Transport Interface read/write .... tirdwr(M)
t_sync: synchronize transport library ..... t_sync(S)
the scheduler for the UUCP file transport program uusched: ..... uusched(ADM)
system uucico: file transport program for the UUCP ... uucico(ADM)
t_info: TLI and XTI transport protocol structure ..... t_info(FP)
a connection with another transport user /establish ..... t_connect(S)
/declares a variable used to traverse the argument list ..... varargs(S)
whether a widget can be traversed /that identifies ..... XmIsTraversable(Xm)
twalk: traverses a binary search tree ..... tsearch(S)
trchan: translate character sets .... trchan(M)
data sent over a connection t_rcv: receive data or expedited ... t_rcv(S)
confirmation from a connect/ t_rcvconnect: receive the ..... t_rcvconnect(S)
from disconnect t_rcvdis: retrieve information ..... t_rcvdis(S)
an orderly release indication t_rcvrel: acknowledge receipt of ... t_rcvrel(S)
t_rcvudata: receive a data unit .... t_rcvudata(S)
error indication t_rcvuderr: receive a unit data ..... t_rcvuderr(S)

a node from a binary search tree tdelete: deletes ..... tsearch(S)
builds and accesses search tree tsearch: ..... tsearch(S)
ftw: walk a file tree ..... ftw(S)
links to another directory tree /directory of symbolic ..... lndir(XS)
sequences to the keymode tree addkey: adds additional ..... curses(S)
sequences to the keymode tree addkey: adds additional ..... terminfo(S)
twalk: traverses a binary search tree ..... tsearch(S)
/searches for a datum in the tree and returns a pointer ..... tsearch(S)
XQueryTree: query window tree information ..... XQueryTree(XS)
exportfs: export directory trees ..... exportfs(NS)
twalk: manage binary search trees tsearch, tfind, tdelete, ... tsearch(S)
cos, sin, tan: trigonometric/ trig: acos, asin, atan, atan2, ... trig(S)
asin, atan, atan2, cos, sin, tan: trigonometric functions /acos, ... trig(S)
adjmsg: trim bytes in a message ..... adjmsg(K)
value true: return with a zero exit ..... true(C)
tcbck, smmck, authckrc: trusted computing base checker,/ . tcbck(ADM)
u3b, u3b15, u3b2, u3b5): get truth value dependent on/ /u370, . machid(C)
debugging on uutry: try to contact remote system with .. uutry(ADM)
search tree tsearch: builds and accesses ..... tsearch(S)
manage binary search trees tsearch, tfind, tdelete, twalk: ..... tsearch(S)
tset: set terminal modes ..... tset(C)
data over a connection t_snd: send data or expedited ..... t_snd(S)
disconnect request t_snddis: send user-initiated ..... t_snddis(S)
release t_sndrel: initiate an orderly ..... t_sndrel(S)
t_sndudata: send a data unit ..... t_sndudata(S)
tsort: topological sort ..... tsort(CP)
library t_sync: synchronize transport ..... t_sync(S)
device ttclose: remove access to tty ..... tty(K)
ttopen, ttout, ttowake,/ tty: ttclose, ttin, ttinit, ttiwake, ... tty(K)
ttin: process characters ..... tty(K)
ttout, ttowake,/ tty: ttclose, ttin, ttinit, ttiwake, ttopen, ... tty(K)
structure ttinit: initialise the tty ..... tty(K)
ttowake,/ tty: ttclose, ttin, ttinit, ttiwake, ttopen, ttout, ... tty(K)
control commands ttiocom: interpret tty driver I/O ... ttiocom(K)
terminal buffers ttioctl: manipulates contents of .... tty(K)
/ttxput, ttyflush, ttywait, ttioctl: tty driver routines ..... tty(K)
tty: ttclose, ttin, ttinit, ttiwake, ttopen, ttout, ttowake,/ ... tty(K)
waiting for input queue ttiwake: wake up processes ..... tty(K)
ttopen: open a serial routine ..... tty(K)
/ttclose, ttin, ttinit, ttiwake, ttopen, ttout, ttowake, ttread,/ .... tty(K)
buffer ttout: move data to the output ..... tty(K)
/ttin, ttinit, ttiwake, ttopen, ttout, ttowake, ttread, ttrdchk,/ ... tty(K)
ttinit, ttiwake, ttopen, ttout, ttowake, ttread, ttrdchk,/ /ttin, ... tty(K)
waiting for output queue ttowake: wake up processes ..... tty(K)
characters on input queue ttrdchk: check existence of ..... tty(K)
/ttopen, ttout, ttowake, ttread, ttrdchk, ttrstrt, ttselect,/ ..... tty(K)
ttread: read data from a device .... tty(K)
/ttiwake, ttopen, ttout, ttowake, ttread, ttrdchk, ttrstrt,/ ..... tty(K)
ttrstrt: restart tty device ..... tty(K)
/ttout, ttowake, ttread, ttrdchk, ttrstrt, ttselect, tttimeo,/ ..... tty(K)
performed without blocking ttselect: ensure r/w can be ..... tty(K)
/ttread, ttrdchk, ttrstrt, ttselect, tttimeo, ttwrite,/ ..... tty(K)
raw data input tttimeo: timing requirements for ... tty(K)
/ttrdchk, ttrstrt, ttselect, tttimeo, ttwrite, ttxput,/ ..... tty(K)

/ttrstrt, ttselect, tttimeo, ttwrite, ttxput, ttyflush,/ ..... tty(K)
ttwrite: write data to a device ..... tty(K)
output queue ttxput: put characters on tty ..... tty(K)
/ttselect, tttimeo, ttwrite, ttxput, ttyflush, ttywait,/ ..... tty(K)
ega, vga display adapter/ screen: tty [01-n], color, monochrome, ... screen(HW)
process raw input data from tty device canon: ..... canon(K)
ttclose: remove access to tty device ..... tty(K)
ttrstrt: restart tty device ..... tty(K)
mapchan: configure tty device mapping ..... mapchan(M)
mapchan: format of tty device mapping files ..... mapchan(F)
meta: changes control mode of tty driver ..... curses(S)
meta: changes control mode of tty driver ..... terminfo(S)
terminals xt: multiplexed tty driver for AT&T windowing ... xt(HW)
ttiocom: interpret tty driver I/O control commands .. ttiocom(K)
flushes all output in the tty driver queue intrflush: ..... curses(S)
flushes all output in the tty driver queue intrflush: ..... terminfo(S)
ttyflush, ttywait, ttioctl: tty driver routines /ttxput, ... tty(K)
agetty: find next tty entry in authcap file ..... authcap(S)
/gets process group ID for tty foreground process ..... tcpgrp(S)
tty: get the terminal's name ..... tty(C)
xdr_rex_ttymode: XDR a REX tty modes message ..... rex(NS)
ttxput: put characters on tty output queue ..... tty(K)
scancode terminal mode and tty settings sc_exit: restores ..... sc_init(S)
xdr_rex_ttysize: XDR a REX tty size message ..... rex(NS)
tty: special terminal interface ..... tty(M)
ttinit: initialise the tty structure ..... tty(K)
the scancode state from one tty to another /copies ..... sc_raw(S)
ttiwake, ttopen, ttout, ttowake,/ tty: ttclose, ttin, ttinit, ... tty(K)
, tty2[A-H]: interface/ serial: tty1[a-h] , tty1[A-H] , tty2[a-h] ..... serial(HW)
tty2[A-H]:/ serial: tty1[a-h] , tty1[A-H] , tty2[a-h] , ... serial(HW)
serial: tty1[a-h] , tty1[A-H] , tty2[a-h] , tty2[A-H]: interface/ .... serial(HW)
ports /, tty1[A-H] , tty2[a-h] , tty2[A-H]: interface to serial ..... serial(HW)
blocks to free list ttyflush: release character ..... tty(K)
driver/ /tttimeo, ttwrite, ttxput, ttyflush, ttywait, ttioctl: tty ..... tty(K)
pathname ttyname: get terminal device ..... ttyname(S)
terminal ttyname, isatty: get name of a ..... ttyname(S)
file ttys: terminal control database .... ttys(F)
utmp file of the current user ttyslot: find the slot in the ..... ttyslot(S)
automatically at login ttytype: set terminal types ..... ttytype(F)
Terminal Control database ttyupd, termupd: update the ..... ttyupd(ADM)
/ttwrite, ttxput, ttyflush, ttywait, ttioctl: tty driver/ ..... tty(K)
empty ttywait: wait for UART to be ..... tty(K)
idtune: attempt to set value of a tunable parameter ..... idtune(ADM)
mtune: tunable parameter file ..... mtune(F)
stune: local tunable parameter file ..... stune(F)
aio: AIO tunable parameters ..... aio(F)
sysdef: output values of tunable parameters ..... sysdef(ADM)
endpoint t_unbind: disable a transport ..... t_unbind(S)
/runacct, shutacct, startup, turnacct: shell procedures for/ .... acctsh(ADM)
available only through/ curoff: turns cursor display off, ... curses(S)
available only through/ curoff: turns cursor display off, ... terminfo(S)
available only through/ curon: turns cursor display on, ... curses(S)
available only through/ curon: turns cursor display on, ... terminfo(S)
wicoff: turns icon off ..... tam(S)

wicon: turns icon on ..... tam(S)
keyboard on/ XAutoRepeatOff: turns off auto-repeat for ..... XChangeKeyboardControl(XS)
traceoff: turns off debugging trace output ... curses(S)
traceoff: turns off debugging trace output ... terminfo(S)
wattroff: turns off named attributes ..... terminfo(S)
item_opts_off: turns off named item's options ..... item(S)
and returns the original/ sc_raw: turns off scancode translation ..... sc_raw(S)
named window wattroff: turns off specified attributes in .... curses(S)
form_opts_off: turns off the named form options .. form(S)
field_opts_off: turns off the named options ..... field(S)
the menu menu_opts_off: turns off the named options for .... menu(S)
on specified/ XAutoRepeatOn: turns on auto-repeat for keyboard . XChangeKeyboardControl(XS)
traceon: turns on debugging trace output ... curses(S)
traceon: turns on debugging trace output ... terminfo(S)
wattron: turns on named attributes ..... terminfo(S)
item_opts_on: turns on named item's options .... item(S)
set_menu_opts: turns on named options for menu . menu(S)
form set_form_opts: turns on named options for the .... form(S)
set_field_opts: turns on named options of field ... field(S)
returns the original/ sc_unraw: turns on scancode translation and . sc_raw(S)
named window wattron: turns on specified attributes in .... curses(S)
form_opts_on: turns on the named form options .. form(S)
field_opts_on: turns on the named options ..... field(S)
the item set_item_opts: turns on the named option(s) for ... item(S)
the menu menu_opts_on: turns on the named options for .... menu(S)
tsearch, tfind, tdelete, twalk: manage binary search trees . tsearch(S)
tree twalk: traverses a binary search ... tsearch(S)
XNextEvent: select events by type ..... XNextEvent(XS)
_nextchoice: gets next field type ..... fieldtype(S)
_prevchoice: gets previous field type ..... fieldtype(S)
about a representation type /that returns information .... XmRepTypeGetRecord(Xm)
action established by signal type ssignal: returns ..... ssignal(S)
additional arguments to field type set_fieldtype_arg: connects ... fieldtype(S)
allocated space for given field type free_fieldtype: frees ..... fieldtype(S)
between next or previous field type /chooses ..... fieldtype(S)
creates a new field type new_fieldtype: ..... fieldtype(S)
creates unique context type XUniqueContext: ..... XSaveContext(XS)
dtype: determine disk type ..... dtype(C)
entry for given window and type XDeleteContext: deletes ..... XSaveContext(XS)
file: determine file type ..... file(C)
fstyp: determine filesystem type ..... fstyp(ADM)
in one unit type to another unit type /that converts a value ..... XmConvertUnits(Xm)
number of a representation type /the identification ..... XmRepTypeGetId(Xm)
of values for a representation type /that generates a list ..... XmRepTypeGetNameList(Xm)
registered representation type /converter for a previously .. XmRepTypeAddReverse(Xm)
value dependent on processor type /u3b2, u3b5): get truth ..... machid(C)
/string function that returns the type and value of the next/ ..... XmStringGetNextComponent(Xm)
/returns a pointer to field type built from two given types ... fieldtype(S)
sfsys: local filesystem type file ..... sfsys(FP)
within a/ XmTextPosition: data type for a character position ..... XmTextPosition(""Xm"")
XmString: data type for a compound string ..... XmString(""Xm"")
XmFontList: data type for a font list ..... XmFontList(""Xm"")
strings XmStringTable: data type for an array of compound .... XmStringTable(""Xm"")
/returns default visual type for specified screen ..... AllPlanes(XS)

in a/ XmStringDirection: data type for the direction of display ... XmStringDirection(""Xm"")
archtobus: extract bus type from architecture ..... archtobus(K)
sysfs: get file system type information ..... sysfs(S)
convert string to integer of type long XmuCvtStringToLong: .. XmuCvtStringToLong(Xmu)
XmRepTypeGetId: a representation type manager function that/ ..... XmRepTypeGetId(Xm)
generates a/ /a representation type manager function that ..... XmRepTypeGetNameList(Xm)
installs the/ /a representation type manager function that ..... XmRepTypeAddReverse(Xm)
installs the/ /a representation type manager function that ..... XmRepTypeInstallTearOffModelConverter(Xm
registers a/ /a representation type manager function that ..... XmRepTypeRegister(Xm)
returns a copy/ /a representation type manager function that ..... XmRepTypeGetRegistered(Xm)
returns/ /a representation type manager function that ..... XmRepTypeGetRecord(Xm)
the validity of/ /a representation type manager function that tests ... XmRepTypeValidValue(Xm)
getty, uugetty: set terminal type, modes, speed, and line/ ..... getty(M)
returns pointer to field type of field field_type: ..... field(S)
/that returns the component type of the next component/ ..... XmStringPeekNextComponent(Xm)
that registers a representation type resource /manager function .. XmRepTypeRegister(Xm)
value of a representation type resource /of a numerical ..... XmRepTypeValidValue(Xm)
/that converts a value in one unit type to another unit type ..... XmConvertUnits(Xm)
determines event type value XShmGetEventBase: ... XShm(Xext)
associates given field type with field set_field_type: ..... field(S)
optimization" typeahead: does "line-breakout .... curses(S)
optimization" typeahead: does "line-breakout .... terminfo(S)
program flushinp: throws away typeahead not yet read by the ..... curses(S)
program flushinp: throws away typeahead not yet read by the ..... tam(S)
program flushinp: throws away typeahead not yet read by the ..... terminfo(S)
configuration file for filesystem types mfsys: ..... mfsys(FP)
field type built from two given types /returns a pointer to ..... fieldtype(S)
filesystem: format of filesystem types ..... filesystem(FP)
types: primitive system data types ..... types(FP)
ttytype: set terminal types automatically at login ..... ttytype(F)
nl_types: data types for native language support . nl_types(FP)
/that tests whether the target types match between a drop site/ . XmTargetsAreCompatible(Xm)
types types: primitive system data ..... types(FP)
variable tz: time zone environment ..... tz(M)
tzname: contains time zone names . ctime(S)
variables tzset: changes values of time ..... ctime(S)
/gmtime, asctime, strftime, tzset: convert date and time to/ ... ctime(S)
change file format from MS-DOS to UNIX dtox: ..... dtox(C)
i286emul: emulate UNIX 80286 ..... i286emul(C)
backup: performs UNIX backup functions ..... backup(ADM)
boot: UNIX boot program ..... boot(HW)
Intro: introduces UNIX commands ..... intro(C)
editor output a.out: UNIX common assembler and link . a.out(FP)
xdr_authunix_parms: XDR UNIX credentials ..... rpc(NS)
ctime: converts UNIX epoch time to local time ..... ctime(S)
nl_cxtime: converts UNIX epoch time to local time ..... nl_cxtime(S)
volcopy: make literal copy of UNIX filesystem ..... volcopy(ADM)
access time dcopy: copy UNIX filesystems for optimal ..... dcopy(ADM)
uexec: execute UNIX operating system command . uexec(PCI)
uren: rename a UNIX operating system file ..... uren(PCI)
attributes getuattr: get UNIX operating system file ..... getuattr(PCI)
attributes uchmod: change UNIX operating system file ..... uchmod(PCI)
mapd2u: map a DOS path name to UNIX operating system path name . mapd2u(PCI)
to a DOS pathname mapu2d: map UNIX operating system pathname . mapu2d(PCI)

/poll for the exit status of a UNIX operating system process .... uwait(PCI)
group/ ukill: send a signal to a UNIX operating system process or . ukill(PCI)
utility tellxdt3: Desktop to UNIX shell communications ..... tellxdt3(X)
doscp: Copies a DOS file to UNIX system ..... doscmd(C)
idconfig: configure UNIX system kernel ..... idbuild(ADM)
idvidi, idscsi: build new UNIX system kernel /idconfig, ... idbuild(ADM)
link_unix: build a new UNIX system kernel ..... link_unix(ADM)
Lists DOS directories in the UNIX system ls style dosls: ..... doscmd(C)
sem: controls structures for UNIX System V semaphores ..... sem(FP)
xtod: change file format from UNIX to MS-DOS ..... xtod(C)
uucp: Perform a UNIX-to-UNIX copy ..... uucp(C)
execution uux: UNIX-to-UNIX system command ... uux(C)
uucp, uulog, uuname: UNIX-to-UNIX system copy ..... uucp(C)
uuto, uupick: public UNIX-to-UNIX system file copy .... uuto(C)
cu: call another UNIX/XENIX system ..... cu(C)
/i486 (also: vax, mc68k, pdp11, u370, u3b, u3b15, u3b2, u3b5):/ ... machid(C)
/(also: vax, mc68k, pdp11, u370, u3b, u3b15, u3b2, u3b5): get/ ..... machid(C)
/vax, mc68k, pdp11, u370, u3b, u3b15, u3b2, u3b5): get truth/ ..... machid(C)
/mc68k, pdp11, u370, u3b, u3b15, u3b2, u3b5): get truth value/ ..... machid(C)
/pdp11, u370, u3b, u3b15, u3b2, u3b5): get truth value dependent/ . machid(C)
uadmin: administrative control ... uadmin(ADM)
uadmin: administrative control ... uadmin(S)
ttywait: wait for UART to be empty ..... tty(K)
system file attributes uchmod: change UNIX operating .. uchmod(PCI)
system command uexec: execute UNIX operating .... uexec(PCI)
the quantity value * 2^{exp} ldexp: returns ..... frexp(S)
for numerical user ID matching uid getprpwuid: searches ..... getprpwent(S)
getpw: get user info from UID ..... getpw(S)
returns the effective UID starting_euid: ..... identity(S)
starting_luid: returns the login UID ..... identity(S)
starting_ruid: returns the real UID ..... identity(S)
/(uid): check current effective UID against retained ID ..... identity(S)
/(uid): check current login UID against retained ID ..... identity(S)
/(uid): check current real UID against retained ID ..... identity(S)
UID against/ is_starting_euid (uid): check current effective ..... identity(S)
against/ is_starting_luid (uid): check current login UID ..... identity(S)
against/ is_starting_ruid (uid): check current real UID ..... identity(S)
a named color literal from a UID file /fetches ..... MrmFetchColorLiteral(Xm)
fetches a literal from a UID file MrmFetchLiteral: ..... MrmFetchLiteral(Xm)
to be set from literals stored in UID files /fetches the values ..... MrmFetchSetValues(Xm)
/a hierarchy ID and opens all the UID files in the hierarchy ..... MrmOpenHierarchy(Xm)
/a hierarchy ID and opens all the UID files in the hierarchy ..... MrmOpenHierarchyPerDisplay(Xm)
MrmCloseHierarchy: closes a UID hierarchy ..... MrmCloseHierarchy(Xm)
identity: get or check uids or gids from program start ... identity(S)
for this application widget in UIL /the arguments specified ..... MrmFetchWidgetOverride(Xm)
/a single hierarchy (for example, UIL callback function names or/ .. MrmRegisterNamesInHierarchy(Xm)
/referenced in UIL (for example, UIL callback function names or/ .. MrmRegisterNames(Xm)
application Uil: invokes the UIL compiler from within an ..... Uil(Xm)
/with the names referenced in UIL (for example, UIL callback/ ... MrmRegisterNames(Xm)
UIL callback function names or UIL identifier names) /example, .. MrmRegisterNames(Xm)
UIL callback function names or UIL identifier names) /example, .. MrmRegisterNamesInHierarchy(Xm)
from within an application Uil: invokes the UIL compiler ..... Uil(Xm)
It overrides/ /fetches any indexed (UIL named) application widget. .. MrmFetchWidgetOverride(Xm)
/fetches and creates any indexed (UIL named) application widgets/ MrmFetchWidget(Xm)

/dumps the contents of a named UIL symbol table to standard/ .... UilDumpSymbolTable(Xm)
compiler uil: the user interface language .... uil(Xm)
file format UIL: the User Interface Language .. uil(Xm)
/with the names referenced in UIL within a single hierarchy/ .... MrmRegisterNamesInHierarchy(Xm)
contents of a named UIL symbol/ UilDumpSymbolTable: dumps the . UilDumpSymbolTable(Xm)
operating system process or/ ukill: send a signal to a UNIX ..... ukill(PCI)
/endspent, fgetspent, lckpwdf, ulckpwdf: get shadow password/ . getspent(S)
password file ulckpwdf: unlock the shadow ..... getspent(S)
ulimit: get and set user limits ..... ulimit(S)
mode mask umask: get or set file-creation ..... umask(C)
mask umask: set and get file creation .... umask(S)
mnt, umnt: mount a filesystem ..... mnt(C)
filesystems umnt: Unmount selected ..... mnt(C)
structure mount, umount: mount and unmount a file mount(ADM)
umount: unmount a file structure .. mount(ADM)
umount: unmount a file system ... umount(S)
multiple file systems mountall, umountall: mount, unmount ..... mountall(ADM)
systems umountall: unmount multiple file . mountall(ADM)
stdbl: convert unaligned ISAM aligned double ... isconv(S)
stfloat: convert unaligned ISAM aligned foat ..... isconv(S)
stlong: convert unaligned ISAM aligned long ..... isconv(S)
stint: convert unaligned ISAM aligned short ..... isconv(S)
uname: get name of current system uname(S)
current system uname: print the name of the ..... uname(C)
cbackup: perform unattended incremental backup ... cbackup(ADM)
yp_unbind: unbind from a specific NIS server . ypclnt(NS)
vidumapinit vidunmap: unbind virtual memory got by .... video(K)
exit_quiet_zone: unblock keyboard signals ..... dblock(S)
/zcat: compress data for storage, uncompress and display compressed/ compress(C)
uncompress: uncompress data ..... compress(C)
uncompress: uncompress data .... compress(C)
for storage,/ compress, uncompress, zcat: compress data .. compress(C)
representation of the character/ unctrl: expands to printable ..... curses(S)
representation of the character/ unctrl: expands to printable ..... terminfo(S)
/a compound string function that underlines a string drawn in an X/ XmStringDrawUnderline(Xm)
whether screen supports save unders /Boolean value indicating . BlackPixelOfScreen(XS)
undial: close a terminal line ..... dial(S)
file unget: undo a previous get of an SCCS ... unget(CP)
vasunbind: undo mapping ..... vas(K)
documented elsewhere in these/ undocumented: programs not ..... undocumented(M)
XUndefineCursor: undoes effect of cursor define ..... XDefineCursor(XS)
returned by execseg/ unexecseg: makes a data region ... execseg(S)
SCCS file unget: undo a previous get of an ... unget(CP)
input stream ungetc: push character back into ... ungetc(S)
call to GETC() or PEEKC() UNGETC: returns argument c on .. regexp(S)
input queue ungetch: places character c onto ... curses(S)
input queue ungetch: places character c onto ... terminfo(S)
items from/ /a List function that unhighlights and removes all ..... XmListDeselectAllItems(Xm)
srand48, seed48: generate uniformly distributed/ /mrand48, drand48(S)
end: first address above uninitialized data region ..... end(S)
/calculates difference between union and intersection of two/ .... XIntersectRegion(XS)
xdr_union: XDR a discriminated union of choices ..... xdr(NS)
XUnionRegion: computes union of two regions ..... XIntersectRegion(XS)
file uniq: report repeated lines in a .... uniq(C)

XUniqueContext: creates unique context type ..... XSaveContext(XS)
mktemp: make a unique filename ..... mktemp(S)
issetunique: set the value of a unique identifier ..... issetunique(S)
isuniqueid: return a unique identifier ..... isuniqueid(S)
constants unistd: file header for symbolic .... unistd(FP)
units: convert units ..... units(C)
units: convert units ..... units(C)
that converts a string to a unit-type value /a function ..... XmCvtStringToUnitType(Xm)
link, unlink: link and unlink files and directories ..... link(ADM)
directories link, unlink: link and unlink files and ... link(ADM)
unlink: remove directory entry .... unlink(S)
from the head of a message unlinkb: remove a message block .. unlinkb(K)
XUnloadFont: unload font ..... XLoadFont(XS)
structures XLoadFont: load or unload fonts and font metric ..... XLoadFont(XS)
isunlock: unlock an ISAM file ..... isunlock(S)
unlockb: unlock critical code section ..... lockb(K)
single/ lockb, unlockb: lock and unlock critical code section for .... lockb(K)
ulckpwdf: unlock the shadow password file .. getspent(S)
code section for single/ lockb, unlockb: lock and unlock critical ... lockb(K)
section unlockb: unlock critical code ..... lockb(K)
or writing locking: locks or unlocks a file region for reading ... locking(S)
records in a file isrelease: unlocks all manually locked ..... isrelease(S)
/a clipboard function that unlocks the clipboard ..... XmClipboardUnlock(Xm)
XtManageChildren: manage and unmanage children ..... XtManageChildren(Xt)
XtUnmanageChild: unmanage children ..... XtManageChildren(Xt)
XtUnmanageChildren: unmanage children ..... XtManageChildren(Xt)
XtCallbackPopdown, XtMenuPopdown: unmap a pop-up XtPopdown, ... XtMenuPopdown(Xt)
XtCallbackPopdown: unmap a pop-up ..... XtMenuPopdown(Xt)
XtMenuPopdown: unmap a pop-up ..... XtMenuPopdown(Xt)
XtPopdown: unmap a pop-up ..... XtMenuPopdown(Xt)
XtMapWidget: map and unmap widgets ..... XtMapWidget(Xt)
XtUnmapWidget: unmap widgets ..... XtMapWidget(Xt)
XUnmapWindow: unmap windows ..... XUnmapWindow(XS)
XUnmapEvent: UnmapNotify event structure ..... XUnmapEvent(XS)
XUnmapSubwindows: unmaps subwindows ..... XUnmapWindow(XS)
XWithdrawWindow: unmaps window ..... XIconifyWindow(XS)
mount, umount: mount and unmount a file structure ..... mount(ADM)
umount: unmount a file structure ..... mount(ADM)
umount: unmount a file system ..... umount(S)
mountall, umountall: mount, unmount multiple file systems .... mountall(ADM)
umountall: unmount multiple file systems .... mountall(ADM)
umnt: Unmount selected filesystems ..... mnt(C)
unpack: Unpack a file ..... pack(C)
pack, pcat, unpack: compress and expand files pack(C)
unpack: Unpack a file ..... pack(C)
associated subwindow unpost_form: erases form from its . form(S)
associated subwindow unpost_menu: erases menu from .. menu(S)
XtUnrealizeWidget: unrealize widget ..... XtRealizeWidget(Xt)
XtRealizeWidget: realize and unrealize widgets ..... XtRealizeWidget(Xt)
procedure svc_unregister: unregister an RPC service ..... rpc(NS)
transport/ xprt_unregister: unregister an RPC service ..... rpc(NS)
usertype of an account unretire, chtype: change the ..... unretire(ADM)
XSetICFocus: set and unset input context focus ..... XSetICFocus(XS)
xdr_u_char: XDR a C unsigned character ..... xdr(NS)

xdr_u_int: XDR a C unsigned integer ..... xdr(NS)
xdr_u_long: XDR a C unsigned long ..... xdr(NS)
strtoul: convert a string to an unsigned long integer ..... strtoul(S)
xdr_u_short: XDR a C unsigned short ..... xdr(NS)
_fst: unsupported utility ..... undocumented(M)
asa: unsupported utility ..... undocumented(M)
ckbupscd: unsupported utility ..... undocumented(M)
dsconfig: unsupported utility ..... undocumented(M)
emactovi: unsupported utility ..... undocumented(M)
fixshlib: unsupported utility ..... undocumented(M)
frec: unsupported utility ..... undocumented(M)
fsanck: unsupported utility ..... undocumented(M)
fsba: unsupported utility ..... undocumented(M)
inipcrm: unsupported utility ..... undocumented(M)
mlist: unsupported utility ..... undocumented(M)
newmail: unsupported utility ..... undocumented(M)
rstab: unsupported utility ..... undocumented(M)
setclk: unsupported utility ..... undocumented(M)
update: unsupported utility ..... undocumented(M)
request untimeout: cancel a timeout ..... timeout(K)
execute a routine timeout, untimeout: schedule a time to ..... timeout(K)
calloc: allocates unused space for an array ..... malloc(S)
by tgoto UP: contains up capability used ... termcap(S)
lsearch, lfind: linear search and update ..... lsearch(S)
times of a file touch: update access and modification ... touch(C)
programs make: maintain, update, and regenerate groups of .. make(CP)
ale: lock and update authentication files ..... ale(ADM)
function that forces the visual update of a Text widget /a Text ... XmTextEnableRedisplay(Xm)
/that temporarily prevents visual update of the Text widget ..... XmTextDisableRedisplay(Xm)
idinstall: add, delete, update, or get device driver/ ..... idinstall(ADM)
pwconv, pwunconv: install and update or remove the shadow/ ... pwconv(ADM)
sync: update super block ..... sync(S)
sync: update the super block ..... sync(ADM)
database ttyupd, termupd: update the Terminal Control ..... ttyupd(ADM)
update: unsupported utility ..... undocumented(M)
Information Service/ yppasswd: update user password in Network . yppasswd(NS)
replace_file: perform a database update using transition file/ ..... dblock(S)
for files volno: update volume number information volno(SMT)
virtual screen to show panel/ update_panels: refreshes the ..... panel(S)
Latin-1 lowercase string to uppercase /copies ..... XmuCopyISOLatin1Lowered(Xmu)
_toupper: converts to uppercase ..... ctype(S)
toupper: converts character to uppercase ..... toascii(S)
toupper: converts to uppercase ..... ctype(S)
_toupper: converts character to uppercase (faster, limited/ ..... toascii(S)
isupper: tests for any uppercase letter ..... ctype(S)
/copies Latin-1 uppercase string to lowercase ..... XmuCopyISOLatin1Lowered(Xmu)
system activity uptime: display information about . uptime(C)
/a function that allows writing of upward-compatible applications/ . XmResolveAllPartOffsets(Xm)
/a function that allows writing of upward-compatible applications/ . XmResolvePartOffsets(Xm)
system file uren: rename a UNIX operating .... uren(PCI)
du: summarize disk usage ..... du(C)
mallinfo: reports allocated space usage ..... malloc(S)
vldldptr: ldptr structure usage routines /freeldptr, ... ldptr(S)
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beep: used to signal the terminal **user** ..... curses(S)
beep: used to signal the terminal **user** ..... tam(S)
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connection with another transport **user** t_connect: establish a ..... t_connect(S)
get character login name of the **user** cuserid: ..... cuserid(S)
hello: send a message to another **user** ..... hello(C)
in the utmp file of the current **user** ttyslot: find the slot ..... ttyslot(S)
logname: return login name of **user** ..... logname(S)
the files transmitted to the **user** uupick: Accept or reject ..... uuto(C)
the user a super user or another **user** su: make ..... su(C)
used to signal the terminal **user** flash: ..... curses(S)
used to signal the terminal **user** flash: ..... tam(S)
used to signal the terminal **user** flash: ..... terminfo(S)
write: write to another **user** ..... write(C)
su: make the **user** a super user or another user .. su(C)
rmuser, rmgroup, rmpasswd: remove **user** accounts ..... rmuser(ADM)
password/ addxusers: create new **user** accounts given a traditional .. addxusers(ADM)
/information specified by the **user** and by the calling program/ .. XParseGeometry(XS)
notimeout: differentiates between **user** and function key sequences ... curses(S)
notimeout: differentiates between **user** and function key sequences ... terminfo(S)
seteuid, setegid: set **user** and group ID ..... seteuid(SLIB)
id: print **user** and group IDs and names .... id(C)
/gr_idtoname: map between **user** and group names and IDs .... pw_nametoid(S)
setuid, setgid: set **user** and groupIDs ..... setuid(S)
copyout: copy bytes between **user** and kernel space copyin, ... copyin(K)
halfdelay: characters typed by **user** are immediately available to/ curses(S)
halfdelay: characters typed by **user** are immediately available to/ terminfo(S)
ruserok: remote **user** authentication ..... rcmd(SLIB)
determine if specified **user** can log in locked_out: ..... fields(S)
fubyte: get a character from **user** data space ..... fubyte(K)
fuword: get one 32-bit word from **user** data space ..... fuword(K)
subyte: store a character in **user** data space ..... subyte(K)
suword: store a 32-bit word in **user** data space ..... suword(K)
maildelivery: **user** delivery specification file ..... maildelivery(F)
acctdisk: gather **user** disk block data ..... acct(ADM)
and/ /getgid, getegid: get real **user**, effective user, real group, ... getuid(S)
environ: the **user** environment ..... environ(M)
generate disk accounting data by **user** ID diskusg: ..... diskusg(ADM)
geteuid: get effective **user** ID ..... getuid(S)
getluid: get login **user** ID ..... getluid(S)
getuid: get real **user** ID ..... getuid(S)
searches for matching numerical **user** ID getpwuid: ..... getpwent(S)
seteuid: set **user** ID ..... seteuid(SLIB)
setluid: set login **user** ID ..... setluid(S)
authorized_user: screens **user** ID for authorization/ ..... subsystems(S)
searches for numerical **user** ID matching uid getprpwuid: getprpwent(S)
setreuid: set real and effective **user** IDs ..... setreuid(SSC)
setuid: set **user** IDs ..... setuid(S)
pw_idtoname: map between **user** IDs and names ..... pw_nametoid(S)
getpw: get **user** info from UID ..... getpw(S)
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XtRemoveGrab: redirect **user** input to a modal widget ..... XtAddGrab(Xt)
xdt3: the graphical **user** interface for the Desktop ..... xdt3(X)
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suser: determine if current user is the superuser ..... suser(K)
ulimit: get and set user limits ..... ulimit(S)
wuser: write the user line of the window ..... tam(S)
audit_adjust_mask: user mask ..... authaudit(S)
agetuser: find entry with user name ..... authcap(S)
pw_nametoid: map between user names and IDs ..... pw_nametoid(S)
su: make the user a super user or another user ..... su(C)
Information/ yppasswd: update user password in Network ..... yppasswd(NS)
form_userptr: returns form's user pointer ..... form(S)
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returns the field's user pointer field_userptr: ..... field(S)
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/getegid: get real user, effective user, real group, and effective/ .... getuid(S)
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passc: pass a character between user space and the kernel cpass, ... cpass(K)
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color-pair/ pair_content: allows user to find out how a given ..... curses(S)
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color_content: allows user to identify components in an/ curses(S)
color_content: allows user to identify components in an/ terminfo(S)
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t_snddis: send user-initiated disconnect request .. t_snddis(S)
iomove: move data to/from the user/kernel area ..... iomove(K)
searches for LOGIN_PROCESS or USER_PROCESS entry getutline: .. getut(S)
finger: find information about users ..... finger(C)
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Protected/ primary_auth: checks user's authorization against ..... subsystems(S)
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character killchar: returns user's current line-kill ..... curses(S)
character killchar: returns user's current line-kill ..... terminfo(S)
information from keypad of user's terminal keypad: obtains ... curses(S)
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information from keypad of user's terminal keypad: obtains ... terminfo(S)
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to a printer attached to the user's terminal lprint: print ..... lprint(C)
unretire, chtype: change the usertype of an account ..... unretire(ADM)
initialize curses data/ scr_init: uses contents of filename to ..... terminfo(S)
fuser: identify processes using a file or filesystem ..... fuser(ADM)
/draw image text using a single font set ..... XmbDrawImageString(XS)

XmbDrawString: draw text using a single font set ..... XmbDrawString(XS)
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from the file/ /create a file using an attribute specification .... create_file_securely(S)
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XmbDrawText: draw text using multiple font sets ..... XmbDrawText(XS)
XwcDrawText: draw text using multiple font sets ..... XmbDrawText(XS)
array execvp: execute process using PATH variable and argument exec(S)
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named window to terminal screen using stdscr as default /copies .... curses(S)
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named window to terminal screen using stdscr as default /copies .... terminfo(S)
tmpnam: creates a filename using the path-prefix ..... tmpnam(S)
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a serial/ consoleprint: print /usr/adm/messages or any file to . consoleprint(ADM)
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xdpyinfo: display information utility for X ..... xdpyinfo(X)
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terminal settings to/ resize: utility to set TERMCAP and ..... resize(X)
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setutent, utmpname: access utmp file entry /pututline, ... getut(S)
ttyslot: find the slot in the utmp file of the current user ..... ttyslot(S)
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/uudemon.poll, uudemon.poll2: UUCP administrative scripts ..... uudemon(ADM)
uuinstall: administer UUCP control files ..... uuinstall(ADM)
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permissions: format of UUCP Permissions file ..... permissions(F)
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and clean UUCP directories uudemon.clean: merge log files .... uudemon(ADM)
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directory for work uudemon.hour: check spool ..... uudemon(ADM)
/uudemon.admin, uudemon.clean, uudemon.hour, uudemon.poll,/ ... uudemon(ADM)
passive sites uudemon.poll: control polling of .. uudemon(ADM)
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requests uuxqt: execute remote command .. uuxqt(ADM)
uulog: Query a log of uucp or uuxqt transactions ..... uucp(C)
maxuuxqts: UUCP uuxqt(ADM) limit file ..... maxuuxqts(F)
of a UNIX operating system/ uwait: poll for the exit status ..... uwait(PCI)
structures for UNIX System V semaphores sem: controls ..... sem(FP)
va_dcl: declares va_alist ..... varargs(S)
variable argument list va_alist: denotes an old-style ..... varargs(S)
list va_arg: gets next arg on variable .. varargs(S)
va_dcl: declares va_alist ..... varargs(S)
va_end: ends variable list ..... varargs(S)
val: validate SCCS file ..... val(CP)
val: validate SCCS file ..... val(CP)
/manager function that tests the validity of a numerical value of/ .. XmRepTypeValidValue(Xm)
to traverse the argument list va_list: declares a variable used ... varargs(S)
ldexp: returns the quantity value * 2^{exp} ..... frexp(S)
values: machine-dependent values values(M)
print formatted output of a varargs argument list /vsprintf: ... vprintf(S)
argument list varargs, stdarg: variable ..... varargs(S)
begining coordinates into integer variable /places current ..... curses(S)
circf: reserved external variable ..... regexp(S)
coordinates into integer variable /current beginning ..... terminfo(S)
nbra: reserved external variable ..... regexp(S)
sed: reserved external variable ..... regexp(S)
size coordinates into integer variable getmaxyx: places ..... curses(S)
size coordinates into integer variable getmaxyx: places ..... terminfo(S)
tz: time zone environment variable ..... tz(M)
/execute process using PATH variable and argument array ..... exec(S)
/execute process using PATH variable and argument list ..... exec(S)
/allocate a nested variable argument list ..... XVaCreateNestedList(XS)
va_alist: denotes an old-style variable argument list ..... varargs(S)
varargs, stdarg: variable argument list ..... varargs(S)
set_curterm: sets variable cur_term to nterm ..... curses(S)
set_curterm: sets variable cur_term to nterm ..... terminfo(S)
va_arg: gets next arg on variable list ..... varargs(S)
va_end: ends variable list ..... varargs(S)
va_start: initializes variable list ..... varargs(S)
argument/ va_list: declares a variable used to traverse the ..... varargs(S)
get configurable pathname variables pathconf: ..... pathconf(S)
of the window in two integer variables /places cursor position .. curses(S)
of the window in two integer variables /places cursor position .. tam(S)
of the window in two integer variables /places cursor position .. terminfo(S)
sysconf: get configurable system variables ..... sysconf(S)
tzset: changes values of time variables ..... ctime(S)
vasmapped, vasunbind: virtual/ vas: vasbind, vasmalloc, ... vas(K)
to a physical address vasbind: bind a virtual address .... vas(K)
vasunbind: virtual address/ vas: vasbind, vasmalloc, vasmapped, .. vas(K)
memory vasmalloc: allocate virtual ..... vas(K)
virtual address/ vas: vasbind, vasmalloc, vasmapped, vasunbind: vas(K)
is in place vasmapped: determines if mapping vas(K)
address/ vas: vasbind, vasmalloc, vasmapped, vasunbind: virtual ... vas(K)
list va_start: initializes variable ..... varargs(S)
vasunbind: undo mapping ..... vas(K)
/vasbind, vasmalloc, vasmapped, vasunbind: virtual address space/ . vas(K)

/i286, iAPX286, i386, i486 (also: vax, mc68k, pdp11, u370, u3b,/ ... machid(C)
vc: version control (SCCS) ..... vc(CP)
of a virtual drive vdrive: return the drive number ... vdrive(PCI)
get option letter from argument vector getopt: ..... getopt(S)
XQueryKeymap: returns bit vector for logical state of/ ..... XChangeKeyboardControl(XS)
vectorsinuse: display the list of vectors currently specified in/ .... vectorsinuse(ADM)
vectors currently specified in/ vectorsinuse: display the list of .... vectorsinuse(ADM)
vi vedit: Invoke a novice version of .. vi(C)
display editor vi, view, vedit: invoke a screen-oriented .... vi(C)
related to vendor's release of X/ VendorRelease: returns number ... AllPlanes(XS)
/returns number related to vendor's release of X server ..... AllPlanes(XS)
XmRemoveWMProtocolCallback: a VendorShell convenience interface/ XmRemoveWMProtocolCallback(Xm)
that adds/ XmAddWMProtocols: a VendorShell convenience interface . XmAddWMProtocols(Xm)
that/ XmActivateWMProtocol: a VendorShell convenience interface . XmActivateWMProtocol(Xm)
that/ XmAddWMProtocolCallback: a VendorShell convenience interface . XmAddWMProtocolCallback(Xm)
that/ XmDeactivateWMProtocol: a VendorShell convenience interface . XmDeactivateWMProtocol(Xm)
that/ XmRemoveWMProtocols: a VendorShell convenience interface . XmRemoveWMProtocols(Xm)
that/ XmSetWMProtocolHooks: a VendorShell convenience interface . XmSetWMProtocolHooks(Xm)
XmDeactivateProtocol: a VendorShell function that/ ..... XmDeactivateProtocol(Xm)
activates/ XmActivateProtocol: a VendorShell function that ..... XmActivateProtocol(Xm)
client/ XmAddProtocolCallback: a VendorShell function that adds .... XmAddProtocolCallback(Xm)
the protocols/ XmAddProtocols: a VendorShell function that adds .... XmAddProtocols(Xm)
pre and/ XmSetProtocolHooks: a VendorShell function that allows .. XmSetProtocolHooks(Xm)
a/ XmRemoveProtocolCallback: a VendorShell function that removes XmRemoveProtocolCallback(Xm)
the/ XmRemoveProtocols: a VendorShell function that removes XmRemoveProtocols(Xm)
widget class VendorShell: the VendorShell ..... VendorShell(Xm)
VendorShell: the VendorShell widget class ..... VendorShell(Xm)
longname: returns pointer to verbose description of current/ .... curses(S)
longname: returns pointer to verbose description of current/ .... terminfo(S)
checkaddr: MMDF address verification program ..... checkaddr(ADM)
XtCheckSubclass: obtain and verify a widget's class ..... XtClass(Xt)
XtClass: obtain and verify a widget's class ..... XtClass(Xt)
XtIsComposite: obtain and verify a widget's class ..... XtClass(Xt)
XtIsManaged: obtain and verify a widget's class ..... XtClass(Xt)
XtIsSubclass: obtain and verify a widget's class ..... XtClass(Xt)
XtSuperClass: obtain and verify a widget's class ..... XtClass(Xt)
isverify: verify ISAM database records ..... isverify(M)
list vldldptr: verify ldptr structure on linked .... ldptr(S)
assert: verify program assertion ..... assert(S)
has been/ check_auth_parameters: verify that set_auth_parameters ... identity(S)
vc: version control (SCCS) ..... vc(CP)
segment sdgetv: returns version number of shared data .... sdgetv(S)
ProtocolVersion: returns major version number of X protocol ..... AllPlanes(XS)
XShmQueryVersion: returns version numbers of the extension/ . XShm(Xext)
get: get a version of an SCCS file ..... get(CP)
edit: Invoke a novice version of the ex text editor ..... ex(C)
vedit: Invoke a novice version of vi ..... vi(C)
compver: compatible versions file ..... compver(F)
sccsdiff: compare two versions of an SCCS file ..... sccsdiff(CP)
/work region and a horizontal or vertical ScrollBar widget to the/ ... XmScrolledWindowSetAreas(Xm)
named output stream vfprintf: places output on the ..... vprintf(S)
formatted output of a/ vprintf, vfprintf, vsprintf: print ..... vprintf(S)
vwprintw: corresponds to vfprintf(S) ..... curses(S)
vwprintw: corresponds to vfprintf(S) ..... terminfo(S)

the console graphics adapter to VGA alphanumeric mode /restore clean_screen(X)
/[01-n], color, monochrome, ega, vga display adapter and video/ ... screen(HW)
currently connected host vhost: return the name of a ..... vhost(PCI)
vedit: Invoke a novice version of vi ..... vi(C)
view: Invoke a read-only vi ..... vi(C)
display editor vi: Invoke a screen-oriented ..... vi(C)
screen-oriented display editor vi, view, vedit: invoke a ..... vi(C)
a binary file for transmission via mail /uudecode: encode/decode uuencode(C)
submit remote mail received via UUCP rmail: ..... rmail(ADM)
uuto: Send files via UUCP ..... uuto(C)
puts terminal in video mode vidattr: outputs a string that ..... curses(S)
puts terminal in video mode vidattr: outputs a string that ..... terminfo(S)
commands for adapter driver viddoio: support I/O control ..... video(K)
vidresscreen,/ video: DISPLAYED, viddoio, vidinitscreen, vidmap, ... video(K)
/vidumapinit, vidunmap: support video adapter driver development . video(K)
set the font and video mode for a video device vidi: ..... vidi(C)
vidinitscreen, vidmap,/ video: DISPLAYED, viddoio, ... video(K)
configuration file mvdevice: video driver back end ..... mvdevice(F)
a string that puts terminal in video mode vidattr: outputs ..... curses(S)
a string that puts terminal in video mode vidattr: outputs ..... terminfo(S)
a string that puts terminal in video mode vidputs: outputs ..... curses(S)
a string that puts terminal in video mode vidputs: outputs ..... terminfo(S)
vidi: set the font and video mode for a video device .... vidi(C)
ega, vga display adapter and video monitor /color, monochrome, screen(HW)
for a video device vidi: set the font and video mode .. vidi(C)
multiscreen vidinitscreen: initialise a ..... video(K)
video: DISPLAYED, viddoio, vidinitscreen, vidmap,/ ..... video(K)
memory vidmap: get a pointer to virtual ... video(K)
viddoio, vidinitscreen, vidmap, vidresscreen,/ /DISPLAYED, video(K)
puts terminal in video mode vidputs: outputs a string that ..... curses(S)
puts terminal in video mode vidputs: outputs a string that ..... terminfo(S)
multiscreen vidresscreen: restore a ..... video(K)
/viddoio, vidinitscreen, vidmap, vidresscreen, vidsavscreen,/ ..... video(K)
vidsavscreen: save a multiscreen .. video(K)
vidunmap:/ /vidmap, vidresscreen, vidsavscreen, vidumapinit, ... video(K)
unbind virtual memory got by vidumapinit vidunmap: ..... video(K)
pointer vidumapinit: return a kernel data .. video(K)
/vidresscreen, vidsavscreen, vidumapinit, vidunmap: support/ video(K)
/vidsavscreen, vidumapinit, vidunmap: support video adapter/ video(K)
got by vidumapinit vidunmap: unbind virtual memory video(K)
time more: view a file one screen full at a ..... more(C)
view: Invoke a read-only vi ..... vi(C)
screen-oriented display/ vi, view, vedit: invoke a ..... vi(C)
/vasmalloc, vasmapped, vasunbind: virtual address space memory/ ... vas(K)
address vasbind: bind a virtual address to a physical ..... vas(K)
address vtop: convert a virtual address to a physical ..... vtop(K)
ptok, ktop: convert virtual and physical addresses .... ptok(K)
get features supported by a virtual drive /feature_list: ..... feature(PCI)
return the drive number of a virtual drive vdrive: ..... vdrive(PCI)
specified/ isvirtual: return the virtual drive number of a ..... isvirtual(PCI)
xmbind: configures virtual key bindings ..... xmbind(Xm)
provides access to the kernel virtual memory kmem: ..... mem(FP)
vasmalloc: allocate virtual memory ..... vas(K)
vidmap: get a pointer to virtual memory ..... video(K)

vidunmap: unbind virtual memory got by vidumapinit ..... video(K)
VirtualBindings: bindings for virtual mouse and key events ..... VirtualBindings(Xm)
current coordinates of the virtual screen cursor /returns ..... curses(S)
current coordinates of the virtual screen cursor /returns ..... terminfo(S)
setsyx: sets virtual screen cursor to y, x ..... curses(S)
setsyx: sets virtual screen cursor to y, x ..... terminfo(S)
filename scr_restore: sets virtual screen to contents of ..... curses(S)
filename scr_restore: sets virtual screen to contents of ..... terminfo(S)
/writes current contents of virtual screen to filename ..... curses(S)
/writes current contents of virtual screen to filename ..... terminfo(S)
update_panels: refreshes the virtual screen to show panel/ ..... panel(S)
virtual mouse and key events VirtualBindings: bindings for ..... VirtualBindings(Xm)
item_visible: indicates visibility of item ..... item(S)
XVisibilityEvent: VisibilityNotify event structure ... XVisibilityNotifyEvent(XS)
XVisibilityNotifyEvent: VisibilityNotify event structure ... XVisibilityNotifyEvent(XS)
colormap properties for given visual /define standard ..... XmuVisualStandardColormaps(Xmu)
codeview: visual debugger ..... codeview(CP)
cv: visual debugger ..... codeview(CP)
XVisualIDFromVisual: returns visual ID ..... XGetVisualInfo(XS)
XMatchVisualInfo: returns visual information ..... XGetVisualInfo(XS)
structure XGetVisualInfo: obtain visual information and visual ..... XGetVisualInfo(XS)
/returns default visual of specified screen ..... BlackPixelOfScreen(XS)
VisualOfCCC: returns the visual of the CCC ..... DisplayOfCCC(XS)
XVisualInfo: visual structure ..... XGetVisualInfo(XS)
obtain visual information and visual structure XGetVisualInfo: .. XGetVisualInfo(XS)
DefaultVisual: returns default visual type for specified screen .... AllPlanes(XS)
/a Text function that forces the visual update of a Text widget .... XmTextEnableRedisplay(Xm)
/that temporarily prevents visual update of the Text widget ... XmTextDisableRedisplay(Xm)
of the CCC VisualOfCCC: returns the visual .. DisplayOfCCC(XS)
allocated audit_no_resource: vital resource could not be ..... authaudit(S)
routines allocldptr, freeldptr, vldldptr: ldptr structure usage .... ldptr(S)
on linked list vldldptr: verify ldptr structure .... ldptr(S)
statistics vmstat: report paging and system . vmstat(C)
UNIX filesystem volcopy: make literal copy of ..... volcopy(ADM)
information for files volno: update volume number .... volno(SMT)
files volno: update volume number information for ... volno(SMT)
fits file archives onto media volumes fdfit: ..... fdfit(SMT)
standard output stream vprintf: places output on the ..... vprintf(S)
print formatted output of a/ vprintf, vfprintf, vsprintf: ..... vprintf(S)
consecutive bytes vsprintf: places "output," in ..... vprintf(S)
of a varargs/ vprintf, vfprintf, vsprintf: print formatted output ... vprintf(S)
vsyslog: control system log ..... syslog(SLIB)
syslog, openlog, setlogmask, vsyslog: control system log ..... syslog(SLIB)
to a physical address vtop: convert a virtual address .... vtop(K)
vfprintf(S) vwprintw: corresponds to ..... curses(S)
vfprintf(S) vwprintw: corresponds to ..... terminfo(S)
vwscanw: corresponds to scanf(S) . curses(S)
vwscanw: corresponds to scanf(S) . terminfo(S)
set_menu_sub: sets window w as subwindow of menu m ..... menu(S)
set_menu_win: sets window w as window of menu m ..... menu(S)
is on the system and what they/ w: display information about who . w(C)
windows waddch: manipulates text in ..... curses(S)
windows waddch: manipulates text in ..... terminfo(S)
given window waddstr: writes characters to ..... terminfo(S)

specified window waddstr: writes string on ..... curses(S)
background processes wait: await completion of ..... wait(C)
terminate wait, waitpid: wait for child process to stop or ... wait(S)
iowait: wait for I/O completion ..... iowait(K)
stop wait3: wait for process to terminate or ... wait3(SLIB)
output help or error message and wait for response message: ..... tam(S)
sigsuspend: wait for signal(s) ..... sigsuspend(S)
ttywait: wait for UART to be empty ..... tty(K)
wait: suspends calling process ..... wait(S)
transmitted tcdrain: wait until all output has been ..... tcflow(S)
event ev_block: wait until the queue contains an ... ev_block(S)
process to stop or terminate wait, waitpid: wait for child ..... wait(S)
terminate or stop wait3: wait for process to ..... wait3(SLIB)
ttiwake: wake up processes waiting for input queue ..... tty(K)
ttowake: wake up processes waiting for output queue ..... tty(K)
sigsem: signals a process waiting on a semaphore ..... sigsem(S)
of pid waitpid: suspends calling process . wait(S)
to stop or terminate wait, waitpid: wait for child process .... wait(S)
semaphore-governed/ nbwaitsem: waits for access to a ..... waitsem(S)
XSync: flushes output buffer then waits until all requests received/ .. XFlush(XS)
draino: waits until output has drained .... curses(S)
draino: waits until output has drained .... terminfo(S)
semaphore-governed resource waitsem: gives access to a ..... waitsem(S)
checks access to a/ waitsem, nbwaitsem: awaits and .. waitsem(S)
wakeup: wake up a sleeping process ..... wakeup(K)
input queue ttiwake: wake up processes waiting for .... tty(K)
output queue ttowake: wake up processes waiting for .... tty(K)
process wakeup: wake up a sleeping ..... wakeup(K)
ftw: walk a file tree ..... ftw(S)
wall: write to all users ..... wall(ADM)
/that the application no longer wants to supply a data item ..... XmClipboardWithdrawFormat(Xm)
prwarn: warn about password expiration .. prwarn(C)
/issue a conversion warning message ..... XtStringConversionWarning(Xt)
creation function /the MessageBox WarningDialog convenience ..... XmCreateWarningDialog(Xm)
cleanque: send warnings and return expired mail . cleanque(ADM)
xeyes: watch over your shoulder ..... xeyes(X)
attributes wattroff: turns off named ..... terminfo(S)
attributes in named window wattroff: turns off specified ..... curses(S)
attributes wattron: turns on named ..... terminfo(S)
attributes in named window wattron: turns on specified ..... curses(S)
of a given window wattrset: sets current attributes .... terminfo(S)
attributes of named window wattrset: sets specified ..... curses(S)
wc: count words, lines and bytes .. wc(C)
wclear: clears window completely . curses(S)
wclear: clears window completely . terminfo(S)
cursor in given window wclrtobot: erases all lines below ... curses(S)
cursor in given window wclrtobot: erases all lines below ... terminfo(S)
right of cursor, inclusive wclrtoeol: erases current line to .... curses(S)
right of cursor, inclusive wclrtoeol: erases current line to .... terminfo(S)
string to command entry/echo/ wcmd: output null-terminated .... tam(S)
wcreate: create a window ..... tam(S)
multibyte string wcstombs: Convert wide string to . mblen(S)
mblen, mbtowc, mbstowcs, wctomb, wcstombs: multibyte character/ ... mblen(S)
multibyte character wctomb: Convert wide character to mblen(S)

mblen, mbtowc, mbstowcs, wctomb, wcstombs: multibyte/ ... mblen(S)
cursor in named window wdelch: deletes character under ... curses(S)
cursor in window wdelch: deletes character under ... terminfo(S)
wdelete: delete a window ..... tam(S)
cursor in window wdeleteln: deletes line under ..... curses(S)
cursor in window wdeleteln: deletes line under ..... terminfo(S)
and refreshes screen wechochar: adds single character .. curses(S)
and refreshes screen wechochar: adds single character .. terminfo(S)
position in the window werase: copies blanks to every ..... curses(S)
position in the window werase: copies blanks to every ..... terminfo(S)
winit and exit wexit: reset parameters set by ..... tam(S)
wgetc: get character from window . tam(S)
terminal associated with a/ wgetch: reads character from ..... curses(S)
terminal associated with a/ wgetch: reads character from ..... terminfo(S)
call nodelay: causes wgetch() to be a non-blocking ..... curses(S)
call nodelay: causes wgetch() to be a non-blocking ..... tam(S)
call nodelay: causes wgetch() to be a non-blocking ..... terminfo(S)
return, or enter/ mvgetstr: calls wgetch() until newline, carriage ... terminfo(S)
return, or/ mvwgetstr: calls wgetch() until newline, carriage ... terminfo(S)
wgetmouse: return mouse status .. tam(S)
position in specified window wgetpos: get current cursor ..... tam(S)
selected window wgetsel: return currently ..... tam(S)
WSTAT for specified window wgetstat: returns information in ... tam(S)
newline, carriage return, or/ wgetstr: reads input until ..... curses(S)
carriage return, or enter key wgetstr: returns newline, ... terminfo(S)
specific row and column wgoto: moves window's cursor to . tam(S)
what: identify files ..... what(C)
what: identify SCCS files ..... what(CP)
value for specified screen WhitePixel: returns white pixel .... AllPlanes(XS)
pixel value of specified screen WhitePixelOfScreen: returns white BlackPixelOfScreen(XS)
isspace: tests for white-space character ..... ctype(S)
who: list who is on the system ..... who(C)
what whodo: determine who is doing ... whodo(C)
wicoff: turns icon off ..... tam(S)
wicon: turns icon on ..... tam(S)
single multibyte character to wide character mbtowc: Convert .. mblen(S)
/that retrieves the value of a wide character encoded primary/ . XmTextFieldGetSelectionWcs(Xm)
/that retrieves the value of a wide character encoded primary/ . XmTextGetSelectionWcs(Xm)
/that retrieves a a portion of a wide character internal text/ ..... XmTextFieldGetSubstringWcs(Xm)
/that retrieves a portion of a wide character internal text/ ..... XmTextGetSubstringWcs(Xm)
/function that replaces part of a wide character string in a/ ..... XmTextFieldReplaceWcs(Xm)
/function that replaces part of a wide character string in a Text/ ... XmTextReplaceWcs(Xm)
TextField function that inserts a wide character string into a/ /a ... XmTextFieldInsertWcs(Xm)
/a Text function that inserts a wide character string into a Text/ . XmTextInsertWcs(Xm)
/a Text function that sets a wide character string value ..... XmTextSetStringWcs(Xm)
/a TextField function that sets a wide character string value ..... XmTextFieldSetStringWcs(Xm)
/that retrieves a copy of the wide character string value of a/ .. XmTextFieldGetStringWcs(Xm)
/that retrieves a copy of the wide character string value of a/ .. XmTextGetStringWcs(Xm)
finds the beginning position of a wide character text string /that ... XmTextFindStringWcs(Xm)
character wctomb: Convert wide character to multibyte ..... mblen(S)
Convert multibyte string to wide string mbstowcs: ..... mblen(S)
wcstombs: Convert wide string to multibyte string .... mblen(S)
authorization string name widest_auth: returns longest ..... subsystems(S)
XmuReshapeWidget: reshape widget ..... XmuReshapeWidget(Xmu)

XtCreateManagedWidget: create widget ..... XtCreateWidget(Xt)
XtCreateWidget: create widget ..... XtCreateWidget(Xt)
XtDestroyWidget: destroy widget ..... XtCreateWidget(Xt)
XtIsRealized: realize widget ..... XtRealizeWidget(Xt)
XtRealizeWidget: realize widget ..... XtRealizeWidget(Xt)
XtUnrealizeWidget: unrealize widget ..... XtRealizeWidget(Xt)
a wide character string in a Text widget /that replaces part of ..... XmTextReplaceWcs(Xm)
all associated colors of a widget /recalculates ..... XmChangeColor(Xm)
baseline information for a widget /retrieves ..... XmWidgetGetBaselines(Xm)
character string in a TextField widget /replaces part of a wide ... XmTextFieldReplaceWcs(Xm)
character string into a TextField widget /that inserts a wide ..... XmTextFieldInsertWcs(Xm)
character string value of a Text widget /a copy of the wide ..... XmTextGetStringWcs(Xm)
convert string to immediate child widget XmuCvtStringToWidget: .. XmuCvtStringToWidget(Xmu)
convert string to immediate child widget XmuNewCvtStringToWidget: XmuNewCvtStringToWidget(Xmu)
focus events on a child widget XtSetKeyboardFocus: ..... XtSetKeyboardFocus(Xt)
function that creates a DragIcon widget /a Drag and Drop ..... XmCreateDragIcon(Xm)
in the command area of the widget /of the string displayed ... XmCommandAppendValue(Xm)
in the language environment of a widget /creates a compound string XmStringCreateSimple(Xm)
number of resouces owned by widget XmuWnNameToNode: obtain XmuWnNameToNode(Xmu)
obtain window information about a widget XtDisplay: ..... XtDisplay(Xt)
obtain window information about a widget XtParent: ..... XtDisplay(Xt)
obtain window information about a widget XtScreen: ..... XtDisplay(Xt)
obtain window information about a widget XtWindow: ..... XtDisplay(Xt)
of children for a specified widget /children, and the number . XmDropSiteQueryStackingOrder(Xm)
rectangle information for a widget /retrieves display ..... XmWidgetGetDisplayRect(Xm)
redirect user input to a modal widget XtAddGrab: ..... XtAddGrab(Xt)
redirect user input to a modal widget XtRemoveGrab: ..... XtAddGrab(Xt)
string value of a TextField widget /of the wide character ..... XmTextFieldGetStringWcs(Xm)
that accesses the source of the widget /a Text function ..... XmTextGetSource(Xm)
that sets the source of the widget /a Text function ..... XmTextSetSource(Xm)
the preferred geometry of a child widget XtQueryGeometry: query .. XtQueryGeometry(Xt)
the visual update of a Text widget /Text function that forces .. XmTextEnableRedisplay(Xm)
visual update of the Text widget /that temporarily prevents XmTextDisableRedisplay(Xm)
wide character string into a Text widget /function that inserts a .... XmTextInsertWcs(Xm)
widget ID of the first Separator widget /function that returns the . XmMainWindowSep1(Xm)
widget ID of the second Separator widget /function that returns the . XmMainWindowSep2(Xm)
widget ID of the third Separator widget /function that returns the . XmMainWindowSep3(Xm)
widget to the ScrolledWindow widget /or vertical ScrollBar ..... XmScrolledWindowSetAreas(Xm)
that identifies whether a widget can be traversed /function . XmIsTraversable(Xm)
/the ArrowButtonGadget widget class ..... XmArrowButtonGadget(Xm)
/the CascadeButtonGadget widget class ..... XmCascadeButtonGadget(Xm)
/the ToggleButtonGadget widget class ..... XmToggleButtonGadget(Xm)
Composite: the Composite widget class ..... Composite(Xm)
Constraint: the Constraint widget class ..... Constraint(Xm)
Core: the Core widget class ..... Core(Xm)
Object: the Object widget class ..... Object(Xm)
OverrideShell: the OverrideShell widget class ..... OverrideShell(Xm)
RectObj: the RectObj widget class ..... RectObj(Xm)
Shell: the Shell widget class ..... Shell(Xm)
TopLevelShell: the TopLevelShell widget class ..... TopLevelShell(Xm)
VendorShell: the VendorShell widget class ..... VendorShell(Xm)
WMShell: the WMShell widget class ..... WMShell(Xm)
XmArrowButton: the ArrowButton widget class ..... XmArrowButton(Xm)
XmCommand: the Command widget class ..... XmCommand(Xm)

XmDialogShell: the DialogShell widget class ..... XmDialogShell(Xm)
XmDisplay: the Display widget class ..... XmDisplay(Xm)
XmDragContext: the DragContext widget class ..... XmDragContext(Xm)
XmDragIcon: the DragIcon widget class ..... XmDragIcon(Xm)
XmDrawingArea: the DrawingArea widget class ..... XmDrawingArea(Xm)
XmDrawnButton: the DrawnButton widget class ..... XmDrawnButton(Xm)
XmDropTransfer: the DropTransfer widget class ..... XmDropTransfer(Xm)
XmForm: the Form widget class ..... XmForm(Xm)
XmFrame: the Frame widget class ..... XmFrame(Xm)
XmGadget: the Gadget widget class ..... XmGadget(Xm)
XmLabel: the Label widget class ..... XmLabel(Xm)
XmLabelGadget: the LabelGadget widget class ..... XmLabelGadget(Xm)
XmList: the List widget class ..... XmList(Xm)
XmMainWindow: the MainWindow widget class ..... XmMainWindow(Xm)
XmManager: the Manager widget class ..... XmManager(Xm)
XmMenuShell: the MenuShell widget class ..... XmMenuShell(Xm)
XmMessageBox: the MessageBox widget class ..... XmMessageBox(Xm)
XmPanedWindow: the PanedWindow widget class ..... XmPanedWindow(Xm)
XmPrimitive: the Primitive widget class ..... XmPrimitive(Xm)
XmPushButton: the PushButton widget class ..... XmPushButton(Xm)
XmRowColumn: the RowColumn widget class ..... XmRowColumn(Xm)
XmScale: the Scale widget class ..... XmScale(Xm)
XmScreen: the Screen widget class ..... XmScreen(Xm)
XmScrollBar: the ScrollBar widget class ..... XmScrollBar(Xm)
XmSelectionBox: the SelectionBox widget class ..... XmSelectionBox(Xm)
XmSeparator: the Separator widget class ..... XmSeparator(Xm)
XmText: the Text widget class ..... XmText(Xm)
XmToggleButton: the ToggleButton widget class ..... XmToggleButton(Xm)
the ApplicationShell widget class ApplicationShell: .... ApplicationShell(Xm)
the BulletinBoard widget class XmBulletinBoard: .... XmBulletinBoard(Xm)
the CascadeButton widget class XmCascadeButton: ... XmCascadeButton(Xm)
the FileSelectionBox widget class XmFileSelectionBox: . XmFileSelectionBox(Xm)
the PushButtonGadget widget class XmPushButtonGadget: XmPushButtonGadget(Xm)
the ScrolledWindow widget class XmScrolledWindow: . XmScrolledWindow(Xm)
the SeparatorGadget widget class XmSeparatorGadget: . XmSeparatorGadget(Xm)
the TransientShell widget class TransientShell: ..... TransientShell(Xm)
XmuWnFetchResources: obtain widget class resources ..... XmuWnFetchResources(Xmu)
XmCreateMenuBar: a RowColumn widget convenience creation/ ..... XmCreateMenuBar(Xm)
XmCreateOptionMenu: a RowColumn widget convenience creation/ ..... XmCreateOptionMenu(Xm)
XmCreatePopupMenu: a RowColumn widget convenience creation/ ..... XmCreatePopupMenu(Xm)
XmCreatePulldownMenu: a RowColumn widget convenience creation/ ..... XmCreatePulldownMenu(Xm)
XmCreateRadioBox: a RowColumn widget convenience creation/ ..... XmCreateRadioBox(Xm)
function /a RowColumn widget convenience creation ..... XmCreateSimpleCheckBox(Xm)
function /a RowColumn widget convenience creation ..... XmCreateSimpleMenuBar(Xm)
function /a RowColumn widget convenience creation ..... XmCreateSimpleOptionMenu(Xm)
function /a RowColumn widget convenience creation ..... XmCreateSimplePopupMenu(Xm)
function /a RowColumn widget convenience creation ..... XmCreateSimplePulldownMenu(Xm)
function /a RowColumn widget convenience creation ..... XmCreateSimpleRadioBox(Xm)
function /a RowColumn widget convenience creation ..... XmVaCreateSimpleCheckBox(Xm)
function /a RowColumn widget convenience creation ..... XmVaCreateSimpleMenuBar(Xm)
function /a RowColumn widget convenience creation ..... XmVaCreateSimpleOptionMenu(Xm)
function /a RowColumn widget convenience creation ..... XmVaCreateSimplePopupMenu(Xm)
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XtTranslateCoords: translate widget coordinates ..... XtTranslateCoords(Xt)
/the ArrowButton widget creation function ..... XmCreateArrowButton(Xm)
/the BulletinBoard widget creation function ..... XmCreateBulletinBoard(Xm)
/the CascadeButton widget creation function ..... XmCreateCascadeButton(Xm)
/the DialogShell widget creation function ..... XmCreateDialogShell(Xm)
/the DrawingArea widget creation function ..... XmCreateDrawingArea(Xm)
/the DrawnButton widget creation function ..... XmCreateDrawnButton(Xm)
/the FileSelectionBox widget creation function ..... XmCreateFileSelectionBox(Xm)
/the MainWindow widget creation function ..... XmCreateMainWindow(Xm)
/the MessageBox widget creation function ..... XmCreateMessageBox(Xm)
/the PanedWindow widget creation function ..... XmCreatePanedWindow(Xm)
/the PushButton widget creation function ..... XmCreatePushButton(Xm)
/the ScrolledWindow widget creation function ..... XmCreateScrolledWindow(Xm)
/the SelectionBox widget creation function ..... XmCreateSelectionBox(Xm)
/the ToggleButton widget creation function ..... XmCreateToggleButton(Xm)
XmCreateCommand: the Command widget creation function ..... XmCreateCommand(Xm)
XmCreateForm: the Form widget creation function ..... XmCreateForm(Xm)
XmCreateFrame: the Frame widget creation function ..... XmCreateFrame(Xm)
XmCreateLabel: the Label widget creation function ..... XmCreateLabel(Xm)
XmCreateList: the List widget creation function ..... XmCreateList(Xm)
XmCreateMenuShell: the MenuShell widget creation function ..... XmCreateMenuShell(Xm)
XmCreateRowColumn: the RowColumn widget creation function ..... XmCreateRowColumn(Xm)
XmCreateScale: the Scale widget creation function ..... XmCreateScale(Xm)
XmCreateScrollBar: the ScrollBar widget creation function ..... XmCreateScrollBar(Xm)
XmCreateSeparator: the Separator widget creation function ..... XmCreateSeparator(Xm)
XmCreateText: the Text widget creation function ..... XmCreateText(Xm)
XmCreateTextField: the TextField widget creation function ..... XmCreateTextField(Xm)
/needed for MRM to access the widget creation function for/ ..... MrmRegisterClass(Xm)
posted /function that returns the widget from which a menu was ... XmGetPostedFromWidget(Xm)
receives keyboard events when a widget has the focus /component . XmProcessTraversal(Xm)
/that retrieves the DragContext widget ID associated with a/ ..... XmGetDragContext(Xm)
function that obtains the widget ID for the/ /a RowColumn XmOptionButtonGadget(Xm)
an/ /function that obtains the widget ID for the LabelGadget in .. XmOptionLabelGadget(Xm)
/function that obtains the widget ID for the tear-off/ ..... XmGetTearOffControl(Xm)
XmGetTabGroup: returns the widget ID of a tab group ..... XmGetTabGroup(Xm)
widget /function that returns the widget ID of the first Separator .... XmMainWindowSep1(Xm)
widget /function that returns the widget ID of the second Separator . XmMainWindowSep2(Xm)
widget /function that returns the widget ID of the third Separator ... XmMainWindowSep3(Xm)
used/ /a function that returns the widget ID of the widget to be ..... XmGetDestination(Xm)
specified for this application widget in UIL /the arguments .... MrmFetchWidgetOverride(Xm)
/create top-level widget instance ..... XtAppCreateShell(Xt)
/a function that determines if a widget is visible ..... XmGetVisibility(Xm)
indexed (UIL named) application widget. It overrides the/ /any .... MrmFetchWidgetOverride(Xm)
that provides access to secondary widget resource data /a function .. XmGetSecondaryResourceData(Xm)
XmuWnCountOwnedResources: count widget resources ..... XmuWnCountOwnedResources(Xmu)
XtGetSubvalues: obtain widget resources ..... XtSetValues(Xt)
XtGetValues: obtain widget resources ..... XtSetValues(Xt)
XtSetSubvalues: set widget resources ..... XtSetValues(Xt)
XtSetValues: obtain and set widget resources ..... XtSetValues(Xt)
XtSetValues: set widget resources ..... XtSetValues(Xt)
XmuWnInitializeNodes: manipulate widget set ..... XmuWnInitializeNodes(Xmu)
/returns the ID of the widget that has keyboard focus .... XmGetFocusWidget(Xm)
/that returns the widget ID of the widget to be used as the current/ .. XmGetDestination(Xm)
/adds a manager or a primitive widget to the list of tab groups .... XmAddTabGroup(Xm)

horizontal or vertical ScrollBar widget to the ScrolledWindow/ /a ... XmScrolledWindowSetAreas(Xm)
/an application to use MRM widget-fetching facilities ... MrmInitialize(Xm)
XtMapWidget: map and unmap widgets ... XtMapWidget(Xt)
XtMapWidget: map widgets ... XtMapWidget(Xt)
XtMoveWidget: move widgets ... XtConfigureWidget(Xt)
XtResizeWidget: move and resize widgets /XtMoveWidget, ... XtConfigureWidget(Xt)
XtResizeWidget: resize widgets ... XtConfigureWidget(Xt)
XtSetMappedWhenManaged: map widgets ... XtMapWidget(Xt)
XtUnmapWidget: unmap widgets ... XtMapWidget(Xt)
applications and widgets /of upward-compatible .. XmResolveAllPartOffsets(Xm)
applications and widgets /of upward-compatible .. XmResolvePartOffsets(Xm)
create and destroy widgets XtCreateWidget: ... XtCreateWidget(Xt)
function for user-defined widgets /the widget creation ... MrmRegisterClass(Xm)
listres: list resources in widgets ... listres(X)
move and resize widgets XtConfigureWidget: ... XtConfigureWidget(Xt)
realize and unrealize widgets XtRealizeWidget: ... XtRealizeWidget(Xt)
translating strings to widgets XtNameToWidget: ... XtNameToWidget(Xt)
XtCallAcceptFocus: call a widget's accept_focus procedure .. XtCallAcceptFocus(Xt)
indexed (UIL named) application widgets and its children /any ... MrmFetchWidget(Xm)
XtClass: obtain and verify a widget's class ... XtClass(Xt)
XtIsManaged: obtain and verify a widget's class ... XtClass(Xt)
XtIsSubclass: obtain and verify a widget's class ... XtClass(Xt)
XtSuperClass: obtain and verify a widget's class ... XtClass(Xt)
obtain and verify a widget's class XtCheckSubclass: ... XtClass(Xt)
obtain and verify a widget's class XtIsComposite: ... XtClass(Xt)
XtBuildEventMask: retrieve a widget's event mask ... XtBuildEventMask(Xt)
/translating strings to widgets or widgets to windows ... XtNameToWidget(Xt)
XtIsSensitive: check a widget's sensitivity state ... XtSetSensitive(Xt)
XtSetSensitive: set a widget's sensitivity state ... XtSetSensitive(Xt)
XtSetSensitive: set and check a widget's sensitivity state ... XtSetSensitive(Xt)
/function that reorders a stack of widgets that are registered drop/ .. XmDropSiteConfigureStackingOrder(Xm)
/translating strings to widgets or widgets to windows ... XtNameToWidget(Xt)
XtWidgetToWindow: translating widgets to windows ... XtNameToWidget(Xt)
XTextWidth16: computes text width ... XTextWidth(XS)
XTextWidth: compute text width ... XTextWidth(XS)
sets window border to specified width XSetWindowBorderWidth: . XConfigureWindow(XS)
WidthMMOfScreen: returns width, in millimeters, of/ ... BlackPixelOfScreen(XS)
WidthOfScreen: returns width of specified screen ... BlackPixelOfScreen(XS)
DisplayWidthMM: returns width of specified screen in/ ... ImageByteOrder(XS)
pixels DisplayWidth: returns width of specified screen in ... ImageByteOrder(XS)
/string function that returns the width of the longest sequence of/ .. XmStringWidth(Xm)
in millimeters, of specified/ WidthMMOfScreen: returns width, BlackPixelOfScreen(XS)
specified screen WidthOfScreen: returns width of .. BlackPixelOfScreen(XS)
current position in named window winch: returns character at ... curses(S)
current position in named window winch: returns character at ... terminfo(S)
wind: place window on screen .... tam(S)
xwd: dump an image of an X window ... xwd(X)
GUI scocolor: change window colors in the SCO Open Desktop scocolor(X)
xdpr: dump an X window directly to a printer ... xdpr(X)
xpr: print an X window dump ... xpr(X)
xwininfo: window information utility for X .. xwininfo(X)
xlswins: server window list displayer for X ... xlswins(X)
mwm: the Motif Window Manager ... mwm(X)
for X xsetroot: root window parameter setting utility .. xsetroot(X)

and terminal settings to current window size /to set TERMCAP ... resize(X)
X: portable, network-transparent window system ..... x(X)
page display program for the X Window System xman: manual ... xman(X)
xinit: X Window System initializer ..... xinit(X)
xlogo: X Window System logo ..... xlogo(X)
Xsco: X Window System server ..... Xsco(X)
jagent: host control of windowing terminal ..... jagent(M)
jterm: reset layer of windowing terminal ..... jterm(C)
library libwindows: windowing terminal function ..... libwindows(S)
ismpx: return windowing terminal state ..... ismpx(C)
protocol used between host and windowing terminal under/ layers: layers(M)
layers: layer multiplexer for windowing terminals ..... layers(C)
multiplexed tty driver for AT&T windowing terminals xt: ..... xt(HW)
and column wgoto: moves window's cursor to specific row ... tam(S)
top of stack XMapRaised: maps windows, subwindows and raise to XMapWindow(XS)
hints structure and set or read a window's WM_CLASS property /class XAllocClassHint(XS)
XGetWMClientMachine: reads window's WM_CLIENT_MACHINE/ XSetWMClientMachine(XS)
property /set or read a window's WM_CLIENT_MACHINE XSetWMClientMachine(XS)
XGetWMColormapWindows: reads window's WM_COLORMAP_WINDOWS/ XSetWMColormapWindows(XS)
property /set or read a window's WM_COLORMAP_WINDOWS XSetWMColormapWindows(XS)
XGetCommand: reads window's WM_COMMAND property XSetCommand(XS)
XSetCommand: set or read a window's WM_COMMAND property XSetCommand(XS)
/hints structure and set or read a window's WM_HINTS property ... XAllocWMHints(XS)
XGetIconName: reads window's WM_ICON_NAME property XSetWMIconName(XS)
XGetWMIconName: reads window's WM_ICON_NAME property XSetWMIconName(XS)
XSetIconName: sets window's WM_ICON_NAME property XSetWMIconName(XS)
XSetWMIconName: set or read a window's WM_ICON_NAME property XSetWMIconName(XS)
/size structure and set or read a window's WM_ICON_SIZES property XAllocIconSize(XS)
XFetchName: reads window's WM_NAME property ... XSetWMName(XS)
XGetWMName: reads window's WM_NAME property ... XSetWMName(XS)
XSetWMName: set or read a window's WM_NAME property ... XSetWMName(XS)
XStoreName: sets window's WM_NAME property ... XSetWMName(XS)
/hints structure and set or read a window's WM_NORMAL_HINTS property XAllocSizeHints(XS)
XGetWMProtocols: reads window's WM_PROTOCOLS property XSetWMProtocols(XS)
XSetWMProtocols: set or read a window's WM__PROTOCOLS property XSetWMProtocols(XS)
XGetTransientForHint: reads window's WM_TRANSIENT_FOR/ XSetTransientForHint(XS)
property /set or read a window's WM_TRANSIENT_FOR XSetTransientForHint(XS)
wexit: reset parameters set by winit and exit ..... tam(S)
access winit: sets up process for window . tam(S)
the character under cursor winsch: inserts character before ... curses(S)
before the character under/ winsch: inserts character ch ..... terminfo(S)
above current line winsertln: inserts blank line ..... curses(S)
above current line winsertln: inserts blank line ..... terminfo(S)
string to window label line wlabel: output null-terminated .... tam(S)
and set or read a window's WM_CLASS property /structure .. XAllocClassHint(XS)
/reads window's WM_CLIENT_MACHINE property XSetWMClientMachine(XS)
/set or read a window's WM_CLIENT_MACHINE property XSetWMClientMachine(XS)
/reads window's WM_COLORMAP_WINDOWS property XSetWMColormapWindows(XS)
/set or read a window's WM_COLORMAP_WINDOWS property XSetWMColormapWindows(XS)
XGetCommand: reads window's WM_COMMAND property ..... XSetCommand(XS)
set or read a window's WM_COMMAND property XSetCommand: XSetCommand(XS)
and set or read a window's WM_HINTS property /structure .. XAllocWMHints(XS)
/set or read a window's WM_ICON_NAME property ..... XSetWMIconName(XS)
XGetIconName: reads window's WM_ICON_NAME property ..... XSetWMIconName(XS)

XGetWMIconName: reads window's WM_ICON_NAME property ..... XSetWMIconName(XS)
XSetIconName: sets window's WM_ICON_NAME property ..... XSetWMIconName(XS)
and set or read a window's WM_ICON_SIZES property /structure XAllocIconSize(XS)
XFetchName: reads window's WM_NAME property ..... XSetWMName(XS)
XGetWMName: reads window's WM_NAME property ..... XSetWMName(XS)
XStoreName: sets window's WM_NAME property ..... XSetWMName(XS)
set or read a window's WM_NAME property XSetWMName: XSetWMName(XS)
/and set or read a window's WM_NORMAL_HINTS property . XAllocSizeHints(XS)
column x wmove: moves cursor to line y, ... curses(S)
column x wmove: moves cursor to line y, ... terminfo(S)
/set or read a window's WM__PROTOCOLS property ..... XSetWMProtocols(XS)
XGetWMProtocols: reads window's WM_PROTOCOLS property ..... XSetWMProtocols(XS)
WMShell: the WMShell widget class WMShell(Xm)
WMShell: the WMShell widget class ..... WMShell(Xm)
/reads window's WM_TRANSIENT_FOR property . XSetTransientForHint(XS)
/set or read a window's WM_TRANSIENT_FOR property . XSetTransientForHint(XS)
wndelay: set no delay input mode . tam(S)
CR/NL on output wnl: turn on/off mapping NL into . tam(S)
updates to physical terminal/ wnoutrefresh: allows multiple .... curses(S)
updates to physical terminal/ wnoutrefresh: allows multiple .... terminfo(S)
wc: count words, lines and bytes ..... wc(C)
cd: change working directory ..... cd(C)
chdir: change working directory ..... chdir(S)
getcwd: get pathname of current working directory ..... getcwd(S)
pwd: print working directory name ..... pwd(C)
creation function /the MessageBox WorkingDialog convenience ..... XmCreateWorkingDialog(Xm)
process to reverse effects of/ wpostwait: called by a parent ..... tam(S)
process to reverse effects of wprexec /called by a parent ..... tam(S)
to prepare to take window after/ wprexec: called by child process ... tam(S)
window wprintf: print to specified ..... tam(S)
wprintw: corresponds to printf(S) . curses(S)
wprintw: corresponds to printf(S) . terminfo(S)
string to prompt line wprompt: output null-terminated . tam(S)
to specified window wputc: output specified character . tam(S)
string to specified window wputs: output specified character .. tam(S)
queue WR: get pointer to the write ..... wr(K)
wrastop: pixel raster operations ... tam(S)
wreadmouse: get mouse state ..... tam(S)
has been called without wrefresh() /if endwin() ..... curses(S)
has been called without wrefresh() /if endwin() ..... terminfo(S)
terminal window/ scrollok: calls wrefresh and scrolls physical ..... curses(S)
terminal window/ scrollok: calls wrefresh and scrolls physical ..... terminfo(S)
to the physical terminal screen wrefresh: copies the named window curses(S)
to the physical terminal screen wrefresh: copies the named window tam(S)
to the physical terminal screen wrefresh: copies the named window terminfo(S)
physical I/O/ inw, outw: read or write a 16-bit word from or to a ... inw(K)
I/O address ind, outd: read or write a 32-bit word to a physical ... ind(K)
inb, outb: read a byte from or write a byte to an I/O address ..... inb(K)
outb: write a byte to I/O address ..... inb(K)
current iswrcurr: write a new record and make it .... iswrcurr(S)
file iswrite: write a new record into an ISAM .. iswrite(S)
codes spellin: Write a spelling list from hash ..... spell(C)
repoutsw: write a stream of 16-bit words ..... repins(K)
repoutsd: write a stream of 32-bit words ..... repins(K)

repoutsb: write a stream of bytes ..... repins(K)
repinsw: write a stream of words ..... repins(K)
address outw: write a word from to physical I/O . inw(K)
standard output acctwtmp: write accounting records to ..... acct(ADM)
ttwrite: write data to a device ..... tty(K)
write: write on a file ..... write(S)
putpwent: write password file entry ..... putpwent(S)
WR: get pointer to the write queue ..... wr(K)
returns a character in user write request cpass: ..... cpass(K)
putspent: write shadow password file entry . putspent(S)
repout: write streams of data ..... repins(K)
/repoutsw, repoutsd: read and write streams of device data ..... repins(K)
wuser: write the user line of the window .. tam(S)
wall: write to all users ..... wall(ADM)
write: write to another user ..... write(C)
putc, putcb, putcbp, putcf: write to clists ..... putc(K)
machines rwall: write to specified remote ..... rwall(NS)
outd: write value to physixal I/O ..... ind(K)
write: write on a file ..... write(S)
write: write to another user ..... write(C)
Subsystem database write_authorizations: updates the . subsystems(S)
into an X drawable XShmPutImage: writes a shared memory XImage .. XShm(Xext)
null-terminated/ mvaddstr: writes all characters of ..... tam(S)
null-terminated/ mvaddstr: writes all characters of ..... terminfo(S)
null-terminated/ mvwaddstr: writes all characters of ..... terminfo(S)
mm_wadr: writes an MMDF address ..... mmdf(S)
XWriteBitmapFile: writes bitmap out to file ..... XReadBitmapFile(XS)
text mm_wtxt: writes block of MMDF message .... mmdf(S)
stream fclose: writes buffered data and closes .... fclose(S)
named stream fflush: writes buffered data to file for ..... fclose(S)
mm_wstm: writes buffered MMDF text ..... mmdf(S)
putc: writes character to output stream .. putc(S)
putchar: writes character to output stream .. putc(S)
waddstr: writes characters to given window . terminfo(S)
virtual screen to/ dmp_win: writes current contents of ..... curses(S)
virtual screen to/ dumpwin: writes current contents of ..... terminfo(S)
virtual screen to/ scr_dump: writes current contents of ..... curses(S)
virtual screen to/ scr_dump: writes current contents of ..... terminfo(S)
subwindow post_form: writes form in its associated ..... form(S)
putw: writes integer to output stream .... putc(S)
mm_wrec: writes MMDF record ..... mmdf(S)
mm_wrply: writes MMDF reply ..... mmdf(S)
password entry to a/ putprpwnam: writes new or replaced protected .. getprpwent(S)
standard output stream puts: writes null-terminated string to ... puts(S)
named output stream fputs: writes nul-terminated string to .... puts(S)
addstr: writes on given window ..... tam(S)
addstr: writes on given window ..... terminfo(S)
structure to utmp/ pututline: writes out supplied utmp ..... getut(S)
pnoutrefresh: writes output to the terminal ..... curses(S)
pnoutrefresh: writes output to the terminal ..... terminfo(S)
prefresh: writes output to the terminal ..... curses(S)
prefresh: writes output to the terminal ..... terminfo(S)
addstr: writes string on default window ... curses(S)
mvaddstr: moves and writes string on default window ... curses(S)

mvwaddstr: moves and writes string on specified window . curses(S)
waddstr: writes string on specified window . curses(S)
subwindow post_menu: writes the menu in the menu's ..... menu(S)
a file region for reading or writing /locks or unlocks ..... locking(S)
open: open for reading or writing ..... open(S)
openpl: opens plot device for writing ..... plot(S)
/a function that allows writing of upward-compatible/ ... XmResolveAllPartOffsets(Xm)
/a function that allows writing of upward-compatible/ ... XmResolvePartOffsets(Xm)
wscanw: corresponds to scanf(S) .. curses(S)
wscanw: corresponds to scanf(S) .. terminfo(S)
as current window wselect: select specified window .. tam(S)
associated with mouse wsetmouse: set up parameters .... tam(S)
scrolling region in a window wsetscrreg: sets a software ..... curses(S)
scrolling region in a window wsetscrreg: sets a software ..... terminfo(S)
WSTAT for specified window wsetstat: change parameters in .... tam(S)
string to a screen labeled key wslk: output a null-terminated .... tam(S)
named window wstandend: ends standout mode in curses(S)
attributes of named window wstandend: manipulates current .. terminfo(S)
attributes of named window wstandout: manipulates current ... terminfo(S)
in named window wstandout: starts standout mode .. curses(S)
wgetstat: returns information in WSTAT for specified window ..... tam(S)
wsetstat: change parameters in WSTAT for specified window ..... tam(S)
5620 DMD terminal wtinit: object downloader for the .. wtinit(ADM)
utmp, wtmp: format of utmp and wtmp entries ..... utmp(F)
wtmpfix: corrects wtmp files ..... fwtmp(ADM)
entries utmp, wtmp: format of utmp and wtmp .. utmp(F)
wtmpfix: corrects wtmp files ..... fwtmp(ADM)
accounting records fwtmp, wtmpfix: manipulate connect ..... fwtmp(ADM)
window wuser: write the user line of the ... tam(S)
analog / digital clock for X xclock: ..... xclock(X)
and converter utilities for X /bmtoa, atobm: bitmap editor .. bitmap(X)
dclock: digital clock for X ..... dclock(X)
display information utility for X xdpyinfo: ..... xdpyinfo(X)
parameter setting utility for X xsetroot: root window ..... xsetroot(X)
scoterm: terminal emulator for X ..... scoterm(X)
server access control program for X xhost: ..... xhost(X)
server font list displayer for X xlsfonts: ..... xlsfonts(X)
server window list displayer for X xlswins: ..... xlswins(X)
utility for modifying keymaps in X xmodmap: ..... xmodmap(X)
window information utility for X xwininfo: ..... xwininfo(X)
xbiff: mailbox flag for X ..... xbiff(X)
xcalc: scientific calculator for X ..... xcalc(X)
xfd: font displayer for X ..... xfd(X)
xload: load average display for X ..... xload(X)
xprop: property displayer for X ..... xprop(X)
xset: user preference utility for X ..... xset(X)
xterm: terminal emulator for X ..... xterm(X)
xwud: image displayer for X ..... xwud(X)
xauth: X authority file utility ..... xauth(X)
xclipboard: X clipboard client ..... xclipboard(X)
scolock: lock X display ..... scolock(X)
scologin: X Display Manager ..... scologin(X)
xev: print contents of X events ..... xev(X)
fs: X font server ..... fs(X)

fslsfonts: display font list for X font server ..... fslsfonts(X)
showfont: font dumper for X font server ..... showfont(X)
xsconfig: X keyboard configuration compiler xsconfig(X)
window system X: portable, network-transparent .. x(X)
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