NAME,C,15	NAME	PURPOSE,C,80
ABS		Returns absolute value of specified number
ACCESS		Returns the access level of the current user, as assigned with PROTECT comma
ACOPY		Copies elements from one array to another; returns number copied
ACOPY	.	ACOPY + specifies start position
ACOPY	..	ACOPY + specifies start position and number of elements to copy
ACOPY	...	ACOPY + specifies start position, number of elements, and target position
ACOS		Returns arccosine in radians
ADEL		Deletes array element or, if two-dimensional, elements from row or column
ADEL	.	Deletes row or column from two-dimensional array
ADIR		Stores file characteristics (name/size/date/time/DOS attr) in array
ADIR	.	ADIR + specifies file-name skeleton
ADIR	..	ADIR + specifies file-name skeleton and DOS attributes (Dir/Hidden/Sys/Vol)
AELEMENT		Returns number of specified element in one-dimensional array
AELEMENT	.	Returns number of specified element in two-dimensional array
AFIELDS		Stores table structure in array and returns number of fields
AFILL		Inserts value into array; returns number of elements inserted
AFILL	.	Inserts value into array, starting at specified element
AFILL	..	Inserts value into number of array elements starting at specified element
AGROW		Adds element, row, or column to array; returns number of added elements
AINS		Inserts .F. value into 1-D array or row of .F. values into 2-D array
AINS	.	Inserts column of .F. values into 2-D array
ALEN		Returns number of elements in array
ALEN	.	Returns number of elements, rows, or columns in array
ALIAS		Returns alias name of current work area
ALIAS	.	Returns alias name of specified work area
ANSI		Returns ANSI value of OEM character expression
ARESIZE		Changes number of rows in array; returns number of elements in new array
ARESIZE	.	ARESIZE + specifies number of columns in new array
ARESIZE	..	ARESIZE + specifies number of columns & whether elements retain original value
ASC		Returns ASCII value of specified character
ASCAN		Searches array for expression; returns number of first matching element
ASCAN	.	ASCAN + specifies start point for search
ASCAN	..	ASCAN + specifies start point and extent of search
ASIN		Returns arcsine of number in radians
ASORT		Sorts elements in 1-D array or rows in 2-D array
ASORT	.	Sorts array from starting point
ASORT	..	Sorts specified number of elements/rows from start point in array
ASORT	...	Sorts array in ascending/descending order
ASUBSCRIPT		Returns row/column number of specified element in array
AT		Returns position of first string within another string or memo field
AT	.	Returns position of nth string within another string or memo field
ATAN		Returns arctangent of number in radians
ATN2		Returns arctangent of point in radians
BAR		Returns number of most recently selected bar in dBASE IV menu
BARCOUNT		Returns number of bars in current dBASE IV menu
BARCOUNT	.	Returns number of bars in specified dBASE IV menu
BARPROMPT		Returns prompt string from active dBASE IV pop-up
BARPROMPT	.	Returns prompt string from specified dBASE IV pop-up

BEGINTRANS		Starts a transaction; returns .T. if successful
BEGINTRANS	.	Starts a transaction in the specified SQL database; returns .T. if successful
BINTYPE		Returns predefined type number of a specified binary field
BITAND		Compares bits and returns 1 if both are 1; otherwise, returns 0
BITLSHIFT		Returns number generated by shifting bits to left
BITOR		Compares bits and returns 1 if either is 1; otherwise, returns 0
BITRSHIFT		Returns number generated by shifting bits to right
BITSET		Tells if specified bit in binary number is ON
BITXOR		Returns 1 if one (not both) of two compared bits is 1: bitwise exclusive OR
BOF		Tests if record pointer is at beginning of file
BOF	.	Tests if record pointer is at beginning of specified work area
BOOKMARK		Returns bookmark value for current record
CATALOG		Returns name of active catalog
CDOW		Returns day of the week for given date expression
CEILING		Returns first integer greater than or equal to specified number
CENTER		Centers character string or memo field in 80-character line
CENTER	.	Centers string or memo field in line of specified length
CENTER	..	Pads centered string or memo field with specified character in given line length
CERROR		Returns number of last compiler error
CHANGE		Tests if another user has changed record
CHANGE	.	Tests if another user has changed record in specified table
CHARSET		Returns name of character set used by system or by current table
CHARSET	.	Returns name of character set used by specified table
CHOOSEPRINTER		Opens Printer Setup dialog box, to choose printer or set print options
CHR		Returns character equivalent of specified ASCII value
CMONTH		Returns month containing specified date
COL		Returns current column position in current window
COMMIT		Ends a transaction initiated by BEGINTRANS; writes changes to the open files
COMMIT	.	Ends specified transaction initiated by BEGINTRANS; writes changes to open file
COS		Returns cosine of angle
CTOD		Converts character expression to date expression
DATABASE		Returns name of current database
DATE		Returns the system date
DAY		Returns numeric value of day of month for specified date expression
DBERROR		Returns the number of the last IDAPI error
DBF		Returns name of table open in current work area
DBF	.	Returns name of table open in specified work area
DBMESSAGE		Returns error message of last IDAPI error
DELETED		Indicates if current record in current table is marked for deletion
DELETED	.	Indicates if record in specified work area is marked for deletion
DESCENDING		Tests if specified index was created with DESCENDING keyword
DESCENDING	.	DESCENDING + specifies multiple index (.MDX) file
DESCENDING	..	DESCENDING + specifies work area
DESCENDING	...	DESCENDING + specifies multiple index (.MDX) file and work area
DIFFERENCE		Returns number for phonetic (SOUNDEX) difference between strings or memo fie
DISKSPACE		Returns number of bytes available on current drive
DISKSPACE	.	Returns number of bytes available on specified drive
DMY		Returns date in DD MONTH YY or DD MONTH YYYY format
DOW		Returns day of week as a number

DTOC		Converts date expression to character expression
DTOR		Converts degrees to radians
DTOS		Converts date to a YYYYMMDD format character string
ELAPSED		Returns the number of seconds between two specified times
EMPTY		Tests if specified expression or field is blank
EOF		Tests if record pointer is at end of current file
EOF	.	Tests if record pointer is at end of file in specified work area
ERROR		Returns the number of the most recent dBASE error
EXP		Returns the base of the natural logarithm raised to specified power
FCLOSE		Closes file opened with FCREATE() or FOPEN(); returns .T. if successful
FCREATE		Creates and opens file and returns file ID number
FCREATE	.	Creates and opens file with specified access; returns file ID number
FDATE		Returns most recent modification date for specified file
FDECIMAL		Returns number of decimal places in specified field
FDECIMAL	.	Returns number of decimal places in field in specified work area
FEOF		Tests if file pointer is at end of file opened with FCREATE() or FOPEN()
FERROR		Returns error number of most recent low-level I/O error (0 if no error)
FFLUSH		Writes specified file to disc, flushes file buffer, and leaves file open
FGETS		Returns character string from file pointer position to EOL character
FGETS	.	Returns specified number of characters from file pointer position
FGETS	..	Returns character string from file pointer to specified EOL character
FGETS	...	Returns specified number of characters to specified EOL character
FIELD		Returns name of field in specified position
FIELD	.	Returns name of field in specified work area
FILE		Tests if file exists
FKLABEL		Returns the name of a programmable function key
FKMAX		Returns the number of programmable function keys in the system
FLDCOUNT		Returns the number of fields in table
FLDCOUNT	.	Returns the number of fields in specified work area
FLDLIST		Returns fields and calculated field expressions of SET FIELDS TO list
FLDLIST	.	FLDLIST + specifies position of field or expression whose name to return
FLENGTH		Returns length of field in current table
FLENGTH	.	Returns length of field in specified work area
FLOAT		Returns number as a float number
FLOCK		Locks current table
FLOCK	.	Locks specified table
FLOOR		Returns nearest integer less than or equal to specified number
FOPEN		Opens file and returns file handle number
FOPEN	.	Opens file, returns file handle number, and sets access rights
FOR		Returns FOR clause used to create conditional index
FOR	.	Returns FOR clause used to create conditional index at specified position
FOR	..	FOR + specifies index position and .MDX file name
FOR	...	FOR + specifies index position and work area
FOR	....	FOR + specifies index position, .MDX filename, and work area
FOUND		Tests if last FIND, LOCATE, CONTINUE, SEEK, LOOKUP(), or SEEK() succeede
FOUND	.	FOUND + specifies table
FPUTS		Writes character expression and end-of-line character to specified file
FPUTS	.	FPUTS + specifies number of characters to write
FPUTS	..	FPUTS + specifies end-of-line character

FPUTS	...	FPUTS + specifies number of characters to write and end-of-line character
FREAD		Reads specified number of characters; moves file pointer after last character
FSEEK		Moves file pointer specified number of bytes; returns file pointer position
FSEEK	.	FSEEK + specifies starting position for file pointer move
FSIZE		Returns size of specified file in bytes
FTIME		Returns time stamp of specified file (last time modified)
FUNIQUE		Creates an 8-character file name of random numbers, with no extension
FUNIQUE	.	Creates a unique file name based on the skeleton of wildcards and characters
FV		Returns a float that is the future value of an investment
FWRITE		Writes characters to file, moves file pointer, returns number of bytes written
FWRITE	.	FWRITE + specifies number of characters to write
GETCOLOR		Displays the Choose Color dialog box
GETCOLOR	.	Displays color dialog box with specified title
GETDIRECTORY		Displays Choose Directory dialog box; defaults to current directory
GETDIRECTORY	.	Displays Choose Directory dialog box; defaults to specified directory
GETENV		Returns the value of a DOS environmental variable
GETEXPR		Displays Expression Builder (Create); returns expression
GETEXPR	.	Displays Expression Builder (Edit); returns expression
GETEXPR	..	GETEXPR. + specifies dialog box title
GETEXPR	...	GETEXPR. + specifies dialog box title and data type of resulting expression
GETFILE		Displays Open File dialog box; returns file name
GETFILE	.	GETFILE + file-name skeleton (accepts wildcards)
GETFILE	..	GETFILE + file-name skeleton and window title
GETFILE	...	GETFILE.. + determines whether dialog box opens files or tables
GETFILE	....	GETFILE... + determines whether user can toggle between files and tables
GETFONT		Displays font dialog box so user can select a character font
GETFONT	.	Displays font dialog box with specified title (78-character maximum)
HOME		Returns path to directory containing DBASEWIN.EXE
HTOI		Converts hexadecimal string to decimal number
ID		Returns name of current user on LAN or other multiuser system
IIF		Returns one of two expressions, depending on .T./.F. state of logical expression
INKEY		Returns decimal value of first key in buffer; clears value from buffer
INKEY	.	INKEY + specifies how long INKEY waits for a keystroke
INKEY	..	INKEY + determines whether mouse click causes INKEY to return a value
INKEY	...	INKEY + wait time and mouse return value options
INSPECT		Displays object properties dialog box and current values
INT		Returns integer portion of specified number
ISALPHA		Tests if first character in string or memo field is alphabetic
ISBLANK		Tests if specified field or expression is blank
ISCOLOR		Tests if system monitor is color
ISLOWER		Tests if first character of string or memo field is alphabetic and lowercase
ISMOUSE		Tests for presence of mouse driver
ISTABLE		Tests for existence of table in current database
ISUPPER		Tests if first character of string or memo field is alphabetic and uppercase
ITOH		Converts number to hexadecimal character string
ITOH	.	Converts number to hexadecimal string of specified length
KEY		Returns key expression used to create index in current .MDX file
KEY	.	Returns key expression used to create index in specified .MDX file
KEY	..	Returns key expression used to create index in specified table

KEY	...	Returns key expression used to create index in specified .MDX file and table
KEYMATCH		Tests if specified expression is found in current index tag of current table
KEYMATCH	.	Tests if specified expression is found in specified index tag of current table
KEYMATCH	..	Tests if specified expression is found in specified .NDX file
KEYMATCH	...	Tests if specified expression is found in specified index tag and .MDX file
KEYMATCH	....	KEYMATCH... + specified table
KEYMATCH	.....	Tests if specified expression is found in specified index tag and table
KEYMATCH	.....	Tests if specified expression is found in specified .NDX file and table
LASTKEY		Returns value of key or key combination used to exit editing session
LDRIVER		Returns name of language driver current table is using
LDRIVER	.	Returns name of language driver alias table is using
LEFT		Returns specified number of characters from beginning of string or memo field
LEN		Returns number of characters in string or memo field
LENNUM		Returns display length of number, including leading blanks
LIKE		Tests if string matches specified skeleton string
LINENO		Returns current line number in program, procedure, or user-defined function
LISTCOUNT		Returns number of prompts in list box
LISTSELECTED		Returns first selected prompt string from a list box or combo box
LISTSELECTED	.	Returns specified prompt string from a list box or combo box
LKSYS		Returns time, date, or user name for locked record or file
LOCK		Locks current record in current table
LOCK	.	Locks specified records in current dBASE table
LOCK	..	Locks specified records in dBASE or non-dBASE table in specified work area
LOCK	...	Locks current record in table in specified work area
LOG		Returns log to base e (natural logarithm) of specified number
LOG10		Returns log to base 10 (common logarithm) of specified number
LOOKUP		Searches field for expression; returns value of another field in same record
LOWER		Converts uppercase letters in string or memo field to lowercase
LTRIM		Removes leading spaces from string or memo field
LUPDATE		Returns date of last change to current table
LUPDATE	.	Returns date of last change to specified work area
MAX		Compares two expressions of same type; returns greater value
MCOL		Returns current column position of mouse pointer
MDOWN		Tests if mouse button is pressed
MDX		Returns name of open .MDX (multiple index) file containing specified index tag
MDX	.	Returns name of open .MDX file in specified work area
MDY		Converts date expression to MONTH DD, YY character string
MEMLINES		Returns number of lines in memo field
MEMLINES	.	Returns number of lines of specified length in memo field
MEMORY		Returns available RAM in bytes
MEMORY	.	Returns available RAM in bytes (<expN> ignored)
MENU		Returns name of current dBASE IV bar menu as uppercase character string
MESSAGE		Returns message text for most recent dBASE error condition
MIN		Compares two expressions of same type; returns lesser value
MLINE		Returns first line of text from memo field
MLINE	.	Returns specified line of text from memo field
MLINE	..	Returns specified line of text from memo field; specifies line length
MOD		Returns the modulus (remainder) of first number divided by second
MONTH		Returns number of the month for specified date expression

MROW		Returns current row position of mouse pointer
MSGBOX		Opens dialog box that displays message and default pushbuttons
MSGBOX	.	Opens dialog box that displays message, default pushbuttons, and title
MSGBOX	..	Opens dialog box that displays message, title, and specified set of pushbuttons
NDX		Returns name of current master .NDX file
NDX	.	Returns name of specified .NDX file in current table
NDX	..	Returns name of specified .NDX file in specified work area
NETWORK		Tests if dBASE is running on a network
NEXTKEY		Returns decimal value of key/key combo in typeahead buffer; doesn't empty buffe
OEM		Returns OEM character string value of ANSI character expression
ORDER		Returns name of master .NDX index file/.MDX index tag in current work area
ORDER	.	Returns name of master .NDX index file/.MDX index tag in specified work area
OS		Returns operating system name and version
PAD		Returns name of current or most recently chosen pad in a dBASE IV menu
PADPROMPT		Returns prompt of current or most recently chosen pad in a dBASE IV menu
PADPROMPT	.	Returns prompt of current or most recently chosen pad in specified menu bar
PAYMENT		Returns periodic amount needed to repay a debt
PCOL		Returns current column position of printer head; column numbers start at 0
PCOUNT		Returns number of parameters passed to program, procedure, or UDF
PI		Returns approximate value of pi (circle's circumference/diameter)
POPUP		Returns name of current dBASE IV pop-up menu
PRINTSTATUS		Tests if default printer port has been set with SET PRINTER TO
PRINTSTATUS	.	Tests if specified printer port has been set with SET PRINTER TO
PROGRAM		Returns name of current program, procedure, or UDF
PROMPT		Returns prompt of current or most recently chosen menu item
PROPER		Capitalizes first letter of each word of character expression or memo field
PROW		Returns current row position of printer head; row numbers start at 0
PUTFILE		Displays dialog box in which user can create file name
PUTFILE	.	PUTFILE + specifies dialog box title
PUTFILE	..	PUTFILE + specifies dialog box title and default file name
PUTFILE	...	PUTFILE + specifies dialog box title, default file name and extension
PUTFILE	....	PUTFILE... + specifies if dialog box displays list of all file types or tables
PUTFILE	.....	PUTFILE.... + specifies if user can toggle between table and non-table files
PV		Returns a float that is the present value of an investment
RANDOM		Returns a random decimal value between 0 and 1
RANDOM	.	Returns random decimal based on seed (positive expN) or clock (negative expN)
RAT		Returns position of string in another string or memo field, counted from end
RAT	.	Returns position of nth occurrence of string in another string or memo field
READKEY		Returns integer for key/key combo that ended full-screen editing command
READMODAL		Displays/enables form as modal window; gives focus to specified object
READMODAL	.	READMODAL + specifies if Esc key closes form
READVAL		Returns value of memory variable specified in current @...GET during a READ
RECCOUNT		Returns number of records in current table
RECCOUNT	.	Returns number of records in specified work area
RECNO		Returns current record number of current table
RECNO	.	Returns current record number in specified table
RECSIZE		Returns number of bytes in record of current table
RECSIZE	.	Returns number of bytes in record of specified table
RELATION		Returns key expression defined with SET RELATION for current work area

RELATION	.	Returns key expression defined with SET RELATION for specified work area
REPLICATE		Returns a string or memo field repeated a specified number of times
RESOURCE		Returns Windows resource in specified .DLL file
RIGHT		Returns specified number of characters from end of string or memo field
RLOCK		Locks current record in current table
RLOCK	.	Locks specified records in current dBASE table
RLOCK	..	Locks specified records in dBASE or non-dBASE table in specified work area
RLOCK	...	Locks current record in table in specified work area
ROLLBACK		Tests if last ROLLBACK command to undo an SQL transaction was successful
ROUND		Returns specified number rounded to specified decimal place
ROW		Returns number of current row position in current window
RTOD		Converts radians to degrees
RTRIM		Removes trailing spaces from string or memo field
RUN		Executes a single DOS command
RUN	.	Runs a Windows application (.T.) or DOS application (.F.)
RUN	..	Executes a single DOS command (expL2 is ignored)
RUN	...	Runs a Windows application (.T.) or DOS application (.F.) (expL2 is ignored)
SECONDS		Returns number of seconds elapsed on system clock since midnight
SEEK		Searches for first record in current indexed table with matching key field
SEEK	.	Searches for first record with matching key field in indexed table in work area
SELECT		Returns number of next available work area
SELECT	.	Tests whether specified table is in use
SET		Returns the current value of a SET command or function key
SETTO		Returns the current value of a SET...TO command or function key
SHELL		Returns the current state of the dBASE interactive environment
SHELL	.	Hides (.F.) or restores (.T.) the dBASE interactive environment
SIGN		Indicates sign (positive, 0, or negative) of number or float
SIN		Returns sine of angle of specified size in radians
SOUNDEX		Returns 4-character string representing sound-alike code of string or memo field
SPACE		Returns specified number of space characters
SQLERROR		Returns the number of the last server error
SQLEXEC		Executes an SQL statement in the current database
SQLEXEC	.	Executes an SQL statement in the specified dBASE or Paradox tables
SQLMESSAGE		Returns the most recent server error message
SQRT		Returns the square root of a specified number
STR		Converts number to string
STR	.	Converts number to string; sets length of character string
STR	..	Converts number to string; sets length of string and number of decimal places
STR	...	Converts number to string; sets length of string, decimal places, pad character
STUFF		Removes and replaces characters in a string
SUBSTR		Extracts characters from string or memo field; specifies starting point
SUBSTR	.	Extracts characters from string/memo field; specifies start point and length
TAG		Returns name of .NDX index file or .MDX tag in current master index
TAG	.	Returns name of tag in specified .MDX file
TAG	..	Returns name of .NDX index file or .MDX tag in specified work area
TAG	...	Returns name of tag in specified .MDX file in specified work area
TAGCOUNT		Returns total number of open indexes and index tags (includes .NDX files)
TAGCOUNT	.	Returns number of active indexes in specified .MDX file
TAGCOUNT	..	Returns number of active indexes in specified .MDX file and work area

TAGNO		Returns number of master index
TAGNO	.	Returns position of specified index tag
TAGNO	..	Returns position of specified tag in specified .MDX file
TAGNO	...	Returns position of specified tag in specified .MDX file in specified work area
TAN		Returns tangent of angle of specified size in radians
TARGET		Returns name of table linked to current work area
TARGET	.	Returns name of table linked to specified work area
TIME		Returns system time as HH:MM:SS character string
TIME	.	Returns system time as HH:MM:SS:hh character string (to hundredths of second)
TRANSFORM		Returns string in specified PICTURE or FUNCTION format
TRIM		Removes trailing spaces from string or memo field
TYPE		Identifies data type of specified expression
UNIQUE		Tests if current master index was created with UNIQUE keyword
UNIQUE	.	Tests if specified index was created with UNIQUE keyword
UNIQUE	..	Tests if specified index in specified .MDX file was created with UNIQUE keyword
UNIQUE	...	Tests if specified index in specified work area was created with UNIQUE keyword
UNIQUE	....	Tests if index in .MDX file in work area was created with UNIQUE keyword
UPDATED		Tests for changes to @...GET fields or memory variables in current window
UPPER		Converts lowercase characters in string or memo field to uppercase
USER		Returns the login name of the user currently logged in to a protected system
VAL		Converts character string to numeric or float value
VALIDDRIVE		Tests if specified drive exists and can be read (colon [:] is optional)
VARREAD		Returns name of current memory variable or field in @...GET or current window
VERSION		Returns dBASE name and version as character string
WINDOW		Returns name of active window
WORKAREA		Returns number of currently selected work area
YEAR		Returns the year of a specified date expression as a 4-digit number
FACCESSDATE		Returns the last date a file was opened under Windows 95
FCREATETIME		Returns the time a file was created under Windows 95
FCREATEDATE		Returns the date a file was created under Windows 95
FNAMEMAX		Returns the maximum allowable file-name length on the current drive or volume
FNAMEMAX	.	Returns the maximum allowable file-name length on a specified drive or volume
FSHORTNAME		Returns the short name (DOS compatible) of a file created under Windows 95

ARGUMENTS,C,80	CATEGORIES,C,40
expN	Numeric data
nd	Security
source array, target array	Memory variables
source array, target array, start expN	Memory variables
source array, target array, start expN, elements expN	Memory variables
source array, target array, start expN, elements expN, target expN	Memory variables
cosine expN	Numeric data
array name, position expN	Memory variables
array name, position expN, row/column expN	Memory variables
array name	Memory variables
array name, filename skeleton expC	Memory variables
array name, filename skeleton expC, file attr expC	Memory variables
array name, subscript1 expN	Memory variables
array name, subscript1 expN, subscript2 expN	Memory variables
array name	Memory variables
array name, exp	Memory variables
array name, exp, start expN	Memory variables
array name, exp, start expN, count expN	Memory variables
array name, expN	Memory variables
array name, position expN	Memory variables
array name, position expN, 2	Memory variables
array name	Memory variables
array name, expN	Memory variables
	Table basics
alias	Table basics
expC	String data
array name, new rows expN	Memory variables
array name, new rows expN, new cols expN	Memory variables
array name, new rows expN, new cols expN, retain values expN	Memory variables
expC	Data type conversion
array name, exp	Memory variables
array name, exp, start expN	Memory variables
array name, exp, start expN, expN	Memory variables
expN	Numeric data
array name	Memory variables
array name, start expN	Memory variables
array name, start expN, expN	Memory variables
array name, start expN, expN, expN	Memory variables
array name, expN, expN	Memory variables
search expC, target expC | target memo field	String data
search expC, target expC | target memo field, occurrence expN	String data
expN	Numeric data
sine expN, cosine expN	Numeric data
	dBASE IV menus
	dBASE IV menus
popup name	dBASE IV menus
bar expN	dBASE IV menus
bar expN, popup name	dBASE IV menus

	Shared data
database name expC	Shared data
field name	Fields/records
expN1, expN2	Windows programming
expN1, expN2	Windows programming
expN1, expN2	Windows programming
expN1, expN2	Windows programming
expN1, expN2	Windows programming
expN1, expN2	Windows programming
	Fields/records
alias	Fields/records
	Fields/records
	Table basics
expD	Date/time data
expN	Numeric data
expC | Memo field	String data
expC | Memo field, expN	String data
expC | Memo field, expN, pad expC	String data
	Error handling
	Shared data
alias	Shared data
	Environment
alias	Environment
	Printing
expN	Data type conversion
expD	Date/time data
	Input/output
	Shared data
database name expC	Shared data
expN	Numeric data
expC	Data type conversion
	Table basics
	Date/time data
expD	Date/time data
	Error handling
	Table basics
alias	Table basics
	Error handling
	Fields/records
alias	Fields/records
index expN	Table organization
.MDX filename expC, index expN	Table organization
index expN, alias	Table organization
.MDX filename expC, index expN, alias	Table organization
expC1 | memo field1, expC2 | memo field2	String data
	Disk/file utilities
drive expN	Disk/file utilities
expD	Date/time data
expD	Date/time data

expD	Data type conversion
expN	Numeric data
expD	Data type conversion
time expC1, time expC2	Date/time data
exp	Expressions
	Fields/records
alias	Fields/records
	Error handling
expN	Numeric data
file handle expN	Low-level access
expC1	Low-level access
expC1, expC2	Low-level access
filename	Disk/file utilities
field expN	Fields/records
field expN, alias	Fields/records
expN	Low-level access
	Low-level access
expN	Low-level access
file handle expN	Low-level access
file handle expN, chars expN	Low-level access
file handle expN, EOL exp	Low-level access
file handle expN, chars expN, EOL exp	Low-level access
field expN	Fields/records
field expN, alias	Fields/records
filename	Disk/file utilities
expN	Keyboard/mouse
	Keyboard/mouse
	Fields/records
alias	Fields/records
	Fields/records
field expN	Fields/records
field expN	Fields/records
field expN, alias	Fields/records
expN	Data type conversion
	Shared data
alias	Shared data
expN	Numeric data
filename expC	Low-level access
filename expC, access expC	Low-level access
	Table organization
index expN	Table organization
.MDX filename expC, index expN	Table organization
index expN, alias	Table organization
.MDX filename, index expN, alias	Table organization
ed	Table organization
alias	Table organization
file handle expN, string expC	Low-level access
file handle expN, string expC, chars expN	Low-level access
file handle expN, string expC, EOL exp	Low-level access

file handle expN, string expC, chars expN, EOL exp	Low-level access
file handle expN, chars expN	Low-level access
file handle expN, bytes expN	Low-level access
file handle expN, bytes expN, position expN	Low-level access
filename expC	Disk/file utilities
filename expC	Disk/file utilities
	Disk/file utilities
filename skeleton expC	Disk/file utilities
payment expN, interest expN, term expN	Numeric data
file handle expN, string expC	Low-level access
file handle expN, string expC, chars expN	Low-level access
	Colors/fonts
title expC	Colors/fonts
	Disk/file utilities
directory expC	Disk/file utilities
expC	Disk/file utilities
	Expressions
expression expC	Expressions
expression expC, title expC	Expressions
expression expC, title expC, data type expC	Expressions
	Disk/file utilities
filename skeleton expC	Disk/file utilities
filename skeleton expC, title expC	Disk/file utilities
filename skeleton expC, title expC, filetype expL	Disk/file utilities
filename skeleton expC, title expC, filetype expL, change filetype expL	Disk/file utilities
	Colors/fonts
title expC	Colors/fonts
	Disk/file utilities
expC	Data type conversion
	Shared data
expL, exp1, exp2	Programs
	Keyboard/mouse
seconds expN	Keyboard/mouse
mouse expC	Keyboard/mouse
seconds expN, mouse expC	Keyboard/mouse
object reference	Objects
expN	Numeric data
expC | memo field	String data
exp	Fields/records
	Colors/fonts
expC | memo field	String data
	Keyboard/mouse
table name	Table basics
expC | memo field	String data
expN1	Data type conversion
expN1, expN2	Data type conversion
index expN	Table organization
.MDX filename expC, index expN	Table organization
index expN, alias	Table organization

.MDX filename expC, index expN, alias	Table organization
exp	Table organization
exp, tag expN	Table organization
exp, index position expN	Table organization
exp, .MDX filename expC, tag expN	Table organization
exp, .MDX filename expC, tag expN, alias	Table organization
exp, tag expN, alias	Table organization
exp, index position expN, alias	Table organization
	Keyboard/mouse
	Environment
alias	Environment
expC | memo field, length expN	String data
expC | memo field	String data
expN	Numeric data
skeleton expC, expC | memo field	String data
	Error handling
form name, list box name	Objects
form name, list box name	Objects
form name, list box name, expN	Objects
expN	Shared data
	Shared data
record list expC	Shared data
record list expC | bookmark list expC, alias	Shared data
alias	Shared data
expN	Numeric data
expN	Numeric data
return field 1, exp, lookup field 2	Table organization
expC | memo field	String data
expC | memo field	String data
	Fields/records
alias	Fields/records
exp1, exp2	Expressions
	Keyboard/mouse
	Keyboard/mouse
index tag expN	Table organization
index tag expN, alias	Table organization
expD	Date/time data
memo field	Fields/records
memo field, line length expN	Fields/records
	Environment
expN	Environment
	dBASE IV menus
	Error handling
exp1, exp2	Expressions
memo field	Fields/records
memo field, line number expN	Fields/records
memo field, line number expN, line length expN	Fields/records
dividend expN, divisor expN	Numeric data
expD	Date/time data

	Keyboard/mouse
message expC	Forms
message expC, title expC	Forms
message expC, title expC, box type expN	Forms
	Table organization
index position expN	Table organization
index expN, alias	Table organization
	Shared data
expN	Keyboard/mouse
expC	String data
	Table organization
alias	Table organization
	Disk/file utilities
	dBASE IV menus
pad name	dBASE IV menus
pad name, menu name	dBASE IV menus
principal expN, interest expN, term expN	Numeric data
	Printing
	Programs
	Numeric data
	dBASE IV menus
	Printing
printer port expC	Printing
	Error handling
	dBASE IV menus
expC | memo field	String data
	Printing
	Disk/file utilities
title expC	Disk/file utilities
title expC, filename expC	Disk/file utilities
title expC, filename expC, extension expC	Disk/file utilities
title expC, filename expC, extension expC, filetype expL	Disk/file utilities
title expC, filename expC, extension expC, filetype expL, change filetype expL	Disk/file utilities
payment expN, interest expN, term expN	Numeric data
	Numeric data
expN	Numeric data
search expC, target expC | target memo field	String data
search expC, target expC | target memo field, nth occurrence expN	String data
	Keyboard/mouse
object reference	Forms
object reference, expL	Forms
	Programs
	Fields/records
alias	Fields/records
	Fields/records
alias	Fields/records
	Fields/records
alias	Fields/records
expN	Table organization

expN, alias	Table organization
expC | memo field, expN	String data
resource id, DLL filename expC	Windows programming
expC | memo field, expN	String data
	Shared data
record list expC	Shared data
record list expC | bookmark list expC, alias	Shared data
alias	Shared data
	Shared data
expN1, expN2	Numeric data
	Input/output
expN	Numeric data
expC | memo field	String data
DOS command expC	Disk/file utilities
expL1, DOS command expC	Disk/file utilities
DOS command expC, expL2	Disk/file utilities
expL1, DOS command expC, expL2	Disk/file utilities
	Date/time data
expC | expN	Table organization
expC | expN, alias	Table organization
	Table basics
alias	Table basics
expC	Environment
expC	Environment
	Environment
expL	Environment
expN	Numeric data
expN	Numeric data
expC | memo field	String data
expN	String data
	Error handling
SQL statement expC	Table basics
SQL statement expC, answer table expC	Table basics
	Error handling
expN	Numeric data
expN1	Data type conversion
expN1, expN2	Data type conversion
expN1, expN2, expN3	Data type conversion
expN1, expN2, expN3, expC	Data type conversion
target expC | target memo field, start expN, quantity expN, replacement expC	String data
expC | memo field, start expN	String data
expC | memo field, start expN, length expN	String data
index number expN	Table organization
.MDX filename expC, index number expN	Table organization
index number expN, alias	Table organization
.MDX filename expC, index number expN, alias	Table organization
	Table organization
.MDX filename expC	Table organization
.MDX filename expC, alias	Table organization

	Table organization
tag name expC	Table organization
tag name expC, .MDX filename expC	Table organization
tag name expC, .MDX filename expC, alias	Table organization
expN	Numeric data
expN	Table organization
expN, alias	Table organization
	Date/time data
exp	Date/time data
exp, picture expC	String data
expC | memo field	String data
exp	Expressions
	Table organization
index position expN	Table organization
.MDX filename expC, index position expN	Table organization
index position expN, alias	Table organization
.MDX filename expC, index position expN, alias	Table organization
	Input/output
expC | memo field	String data
	Security
expC	Data type conversion
drive expC	Disk/file utilities
	Input/output
	Environment
	dBASE IV windows
	Table basics
expD	Date/time data
filename expC	Windows 95
filename expC	Windows 95
filename expC	Windows 95
	Windows 95
expC	Windows 95
filename expC	Windows 95