

Commands		Function
CHDIR dir\$	LIST or LIST ALL	ACOS( number )
CLOSE [#]fnbr [, [#]fnbr] ...	LOAD file\$ [,R]	ABS( number )
CLS	LOCAL variable [, variables]	ASC( string\$ )
CLEAR	LOOP [UNTIL expression]	ASIN( number )
COLOUR fc,bc	MEMORY	ATN( number )
CONST	MKDIR dir\$	BIN\$( number [, chars])
CONTINUE	NAME old\$ AS new\$	CHR\$( number )
CURSOR x,y	OPEN fname\$ FOR mode AS	CINT( number )
CONTINUE DO	[#]fnbr	COS( number )
CONTINUE FOR	OPEN comspec\$ AS [#]fnbr	CWD\$
DATA constant [,constant]...	NEW	DATE\$
DIM	NEXT [counter-variable] [,	DEG( radians )
DO	counter-variable], etc	EOF( [#]fnbr )
<statements>	ON ERROR ABORT	EVAL( string\$ )
LOOP	or	EXP( number )
DO WHILE expression	ON ERROR IGNORE	FIX( number )
<statements>	or	HEX\$( number [, chars])
LOOP	ON ERROR CLEAR	INKEY\$
DO	ON nbr GOTO   GOSUB	INPUT\$(nbr, [#]fnbr)
<statements>	target[,target, target,...]	INSTR( [start-position,]
LOOP UNTIL expression	OPTION BASE 0   1	stringsearched\$,
EDIT	OPTION CASE	string-pattern\$ )
ELSE	UPPER   LOWER   TITLE	INT( number )
ELSEIF expression THEN	OPTION DEFAULT FLOAT	LEFT\$( string\$, nbr )
ELSE IF expression THEN	INTEGER   STRING   NONE	LEN( string\$ )
ENDIF or END IF	OPTION EXPLICIT	LOC( [#]fnbr )
END FUNCTION	OPTION TAB 2   4   8	LOF( [#]fnbr )
END SUB	PAUSE delay	LOG( number )
ERASE variable[,variable]...		LCASE\$( string\$ )
ERROR [error_msg\$]	PRINT expression	MAX( arg1 [, arg2 [, ...]] )
EXIT DO	[[,; ]expression] ... etc	or
EXIT FOR		MIN( arg1 [, arg2 [, ...]] )
EXIT FUNCTION	PRINT #fnbr, expression	MID\$( string\$, start )
EXIT SUB	[[,; ]expression] ... etc	or
FILES [fspec]	QUIT	MID\$( string\$, start, nbr )
FOR counter = start TO finish	RANDOMIZE nbr	OCT\$( number [, chars])
[STEP increment]	READ variable[, variable]...	PI
	REM string	POS
FUNCTION xxx (arg1	RESTORE [line]	RAD( degrees )
[,arg2, ...]) [AS <type>]	RETURN	RIGHT\$( string\$, number-ofchars)
<statements>	RMDIR dir\$	RND( number )
<statements>	RUN [file\$]	SGN( number )
xxx = <return value>	SAVE file\$	SIN( number )
END FUNCTION		SPACE\$( number )
		SQR( number )
GOSUB target	SELECT CASE value	STR\$( number )
GOTO target	CASE testexp [[, testexp] ...]	or
IF expr THEN statement	<statements>	STR\$( number, m )
or	<statements>	or
IF expr THEN stmt ELSE stmt	CASE ELSE	STR\$( number, m, n )
IF expression THEN	<statements>	or
<statements>	<statements>	STR\$( number, m, n, c\$ )
[ELSEIF expression THEN	END SELECT	STRING\$( nbr, ascii )
<statements>]		or
[ELSE	SETTITLE string\$	STRING\$( nbr, string\$ )
<statements>]		TAB( number )
ENDIF	SUB xxx (arg1 [,arg2, ...])	TAN( number )
	<statements>	TIME\$
INPUT ["prompt string\$";] list	<statements>	TIMER
of variables	END SUB	UCASE\$( string\$ )
		VAL( string\$ )
INPUT #fnbr,	SYSTEM command-line\$	
list of variables	TIMER = msec	
KILL file\$	TRACE ON	
LET variable = expression	or	
	TRACE OFF	
	or	
LINE INPUT [prompt\$,]	TRACE LIST nn	
string-variable\$	WEDIT	
LINE INPUT #fnbr,		
string-variable\$		

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