Flow control

BEGIN, BEND, CONT, DEF FN, DO, ELSE, END, EXIT, FGOSUB, FGOTO, FN (), FOR, GOSUB, GOTO, IF, LOOP, NEXT, ON, REM, RETURN, RREG, RUN, SLEEP, STEP, STOP, SYS, THEN, UNTIL, USR (), WAIT, WHILE

Programming

AUTO [1], CHANGE [1], DELETE [1], EDIT [1], FIND [1], HELP, HIGHLIGHT, LIST, NEW, RENUMBER [1], TROFF, TRON

Memory

BANK, CLR, DIM, DMA, EDMA, FRE (), LET, PEEK (), PEEKW (), POINTER (), POKE, POKEW

Math

ABS (), ATN (), COS (), EXP (), INT (), LOG (), LOG10 (), MOD (), RND (), SGN (), SIN (), SQR (), TAN ()

Math operators

+	↑
-	
*	
/	

Conversion

ASC (), CHR$ (), DEC (), HEX$ (), STR$ (), VAL ()

Data

DATA, READ, RESTORE

Strings

+, ASC (), CHR$ (), INSTR (), LEFT$ (), LEN (), MID$ (), RIGHT$ ()

Logical operators [3]

AND	OR
NOT	XOR

Relational operators

<	<=
=	<>
>	>=

Error handling

EL [2], ER [2], ERR$ (), RESUME, TRAP

Time

DT$ [2], TI [2], TI$ [2]

Disk (shortcut)

APPEND, BACKUP, BLOAD, BOOT, BSAVE, BVERIFY, CATALOG $ [1], COLLECT, CONCAT, COPY, DCLEAR, DCLOSE, DELETE, DIR $ [1], DIRECTORY $ [1], DISK @, DLOAD, DOPEN, DS [2], DS$ [2], DSAVE, DVERIFY, ERASE, HEADER, LIST, LOAD / [1], LOADIFF, MERGE, RECORD, RENAME, RUN, SAVE ↓ [1], SAVEIFF, SCRATCH, SET, TYPE, VERIFY

Input

GET, GETKEY, INPUT, JOY (), LPEN (), MOUSE (), POT (), RMOUSE

I/O

CLOSE, CMD, FREAD, FWRITE, GET#, INPUT#, LINE INPUT#, OPEN, PRINT#, PRINT# USING, ST [2]

Screen

BACKGROUND, BORDER, COLOR, CURSOR, FONT, FOREGROUND, PALETTE, POS (), PRINT, PRINT USING, RCURSOR, RCOLOR (), RPALETTE (), RWINDOW (), SCNCLR, SPC (), TAB (), WINDOW

Graphics

BOX, CHAR, CIRCLE, DMODE, DPAT, ELLIPSE, GRAPHIC CLR, LINE, LOADIFF, PAINT, PALETTE, PEN, PIXEL (), POLYGON, RGRAPHIC (), RPALETTE (), RPEN (), SAVEIFF, SCNCLR, SCREEN, VIEWPORT

System

FAST, GO64, KEY, MONITOR, RSPEED (), SPEED

Sound

ENVELOPE, FILTER, PLAY, RPLAY (), SOUND, TEMPO, VOL

Sprites

BUMP (), COLLISION, MOVSPR, RSPCOLOR (), RSPPOS (), RSPRITE (), SPRCOLOR, SPRITE, SPRSAV

Secondary

OFF, TO

[1] Direct mode only
[2] Reserved variable
[3] Also boolean operators
() Function