Flow control	Conversion	Math	Programming	<b>Disk</b> shortcut	Input	Graphics	Screen
BEGIN	ASC ()	ABS ()	AUTO ¹	APPEND	GET	ВОХ	BACKGROUND
BEND	CHR\$ ()	ATN ()	CHANGE	BACKUP	GETKEY	CHAR	BORDER
CONT	DEC ()	() SOO	DELETE 1	BLOAD	INPUT	CIRCLE	COLOR
DEF FN	HEX\$ ()	EXP ()	EDIT 1	ВООТ	OV ()	DMODE	CURSOR
DO	STR\$ ()	INT ()	FIND 1	BSAVE	LPEN ()	DPAT	FONT
ELSE	VAL ()	() FOG ()	HELP	BVERIFY	MOUSE	ELLIPSE	FOREGROUND
END		LOG10 ()	HIGHLIGHT	CATALOG \$ 1	POT ()	GRAPHIC CLR	PALETTE
EXIT		MOD ()	LIST	COLLECT	RMOUSE	LINE	POS ()
FGOSUB	Logic operators	RND ()	NEW	CONCAT		LOADIFF	PRINT
FGOTO	AND	SGN ()	RENUMBER 1	COPY	0/1	PAINT	PRINT USING
() <b>N</b>	NOT	ONIS	TROFF	DCLEAR	CLOSE	PALETTE	RCURSOR
FOR	OR	SQR ()	TRON	DCLOSE	CMD	PEN	RCOLOR ()
GOSUB	XOR	TAN ()		DELETE	FREAD	PIXEL ()	RPALETTE ()
дото				DIR \$	FWRITE	POLYGON	RWINDOW ()
≝				DIRECTORY \$ 1	GET#	RGRAPHIC ()	SCNCLR
LOOP				DISK @	INPUT#	RPALETTE ()	SPC ()
NEXT				DLOAD	LINE INPUT#	RPEN ()	TAB ()
NO				DOPEN	OPEN	SCNCLR	WINDOW
REM	Error handling	Memory	Strings	DS 2	PRINT#	SCREEN	
RETURN	EL 2	BANK	ASC ()	DS\$2	PRINT# USING	VIEWPORT	
RREG	ER 2	CLR	CHR\$ ()	DSAVE	ST 2		1
RUN	ERR\$ ()	DIM	INSTR ()	DVERIFY			
SLEEP	RESUME	DMA	LEFT\$ ()	ERASE			
STEP	TRAP	EDMA	LEN ()	HEADER			
STOP		FRE ()	MID\$ ()	LIST			
SYS		LET	RIGHT\$ ()	LOAD / 1	System	Sprites	Sound
THEN		PEEK ()		LOADIFF	FAST	BUMP ()	ENVELOPE
UNTIL	Data	PEEKW ()	Time	MERGE	GO64	COLLISION	FILTER
USR ()	DATA	POINTER ()	DT\$ 2	RECORD	KEY	MOVSPR	PLAY
WAIT	READ	POKE	= = = = = = = = = = = = = = = = = = =	RENAME	MONITOR	RSPCOLOR ()	RPLAY ()
WHILE	RESTORE	POKEW	TI\$ 2	RUN	RSPEED ()	RSPPOS ()	SOUND
				SAVE ← 1	SPEED	RSPRITE ()	TEMPO
				SCRATCH		SPRCOLOR	VOL
				SET	Secondary	SPRITE	
				TYPE	OFF	SPRSAV	
1 Direct mode only	<sup>2</sup> Reserved variable	() Function		VERIFY	10		