Tabel 3: Statements

statements	BBC-Computer	Commodore 64 BASIC 2.0	APPLE II	DAI	EXIDY SORC.	PET/CBM	P2000	TRS80	ZX81	Commodore VIC 20	ACORN ATOM	Commodore 128 BASIC 7.0	BASICCommodore 64 Simon´s	Q(uick)BASIC	GW-BASIC	PowerBASIC	Visual Basic 6.0	Liberty Basic	overeenkomstige statements
$											X								DEFSTR, IMPSTR
%											X								DEFDBL
'														X	X	X	X	X	REM
?m,n	X										X								POKE m,n
?n	X										X								IN(poort), IN#n, INP, INP(n)
AT									X				X			X			CURSOR m,n
BEEP x,y									X										SOUND
CALL	X		X										X	X		X	X	X	CALLM, SYS, LINK
CALLM				X															CALL, SYS, LINK
CASE														X		X	X	X	zie SELECT CASE
CIRCLE												X	X	X	X	X	X	X	
CLEAR n	X										X				X	X			MODE n
CLEAR 0	X										X								MODE 0, TEXT, GR
CLOAD*							X												INPUT#n,m, RECALL, LOADA, LOAD, GET A
CLOSE	X	X				X				X		X	X	X	X	X	X	X	SHUT
CLS	X							X	X					X	X	X			HOME, PRINT $12, SCNCLR
COLOR n											X	X		X	X	X			HCOLOR=n
COLOR=n			X																COLOUR n
COLOUR n	X												X						COLOR=n
COUNT	X																		INCR
COUNT n	X												X						TAB
CSAVE*							X												SAVE A, STORE
CURSOR m,n				X															AT
DATA	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	
DEF FNnaam(...)	X	X	X			X	X			X		X	X	X	X	X	X	X	FUNCTION naam(...) ... END FUNCTION
DEFDBL							X	X						X	X	X	X	X	%

DEFINT							X	X						X	X	X	X	X	IMPINT
DEFSNG							X	X						X	X	X	X	X	IMPFPT
DEFSTR								X						X	X	X	X	X	IMPSTR, $
DIM var(n)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
DO...UNTIL											X	X		X	X	X	X	X	REPEAT...UNTIL
DO WHILE...LOOP												X		X		X	X	X	WHILE...WEND
DOT				X															SET (x,y), PLOT, HPLOT, PLOT k,x,y, PSET (x,y)
DRAW	X			X								X	X			X			LINE
DRAWTO												X							LINE -
DSP n			X																
END	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	
ERROR	X						X	X								X			
EXT	X										X								
FILL				X									X						PAINT
FIN											X								OPEN
FOR...TO...STEP	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
FUNCTION naam(...) ... END FUNCTION														X		X	X	X	DEF FNnaam(...)
GET	X	X								X	X	X	X			X		X	
GET A	X										X								INPUT#n,m, RECALL, LOADA, CLOAD*, LOAD
GOSUB n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
GOTO n	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
GR			X																CLEAR 0
HCOLOR=n			X																COLOR n
HOME			X																CLS, PRINT $12, SCNCLR
HPLOT			X																DOT, PLOT, PLOT k,x,y, PSET (x,y)
HTAB(n)			X																
IF...GOSUB n	X		X	X	X	X	X	X			X								
IF...GOTO n	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	
IF...THEN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	

IF...THEN...ELSE	X						X	X			X	X	X	X	X	X	X	X	
IF...THEN...END IF														X	X	X	X	X	IF...THEN BEGIN...BEND
IF...THEN BEGIN...BEND												X							IF...THEN...END IF
IMPFPT				X															DEFSNG
IMPINT				X															DEFINT
IMPSTR				X															DEFSTR, $
IN(poort)					X		X												IN#n, INP, INP(n), ?n
IN#n			X																IN(poort), INP, INP(n), ?n
INP				X												X			IN(poort), IN#n, INP(n), ?n
INP(n)								X											IN(poort), IN#n, INP, ?n
INPUT n	X	X							X	X		X	X	X	X	X			INPUT "...";n
INPUT "...";n	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X			INPUT n
INPUT#n, m		X			X	X		X		X		X	X	X	X	X	X	X	RECALL, LOADA, CLOAD*, LOAD, GET A
LET	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
LINE	X													X	X	X	X	X	DRAW
LINE -	X													X	X	X	X	X	DRAWTO
LINK											X								CALL, CALLM, SYS
LOAD	X								X		X								INPUT#n,m, RECALL, LOADA, CLOAD*, GET A
LOAD "...",n		X								X		X	X						
LOADA				X															INPUT#n,m, RECALL, CLOAD*, LOAD, GET A
LOCATE m,n												X		X	X	X	X	X	
LPRINT							X	X	X					X	X	X			PRINT $2, PRINT =
MID$(...)=n												X		X	X	X	X	X	
MODE n	X			X															CLEAR n
MODE 0				X															TEXT, CLEAR 0
MOVE	X										X		X						
NEXT	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
ON ERROR GOTO n														X		X	X	X	ON...ERROR GOTO n, ONERR, TRAP n
ON...ERROR GOTO	X										X								ON ERROR GOTO n, ONERR, TRAP n

n																			
ON...GOSUB n	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	
ON...GOTO n	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	
ONERR			X																ON ERROR GOTO n, ON...ERROR GOTO n, TRAP n
OPEN		X				X				X		X	X	X	X	X	X	X	FIN
OUT(poort, n)				X			X	X					X			X			PR#n, PRINT#n
PAUSE									X				X						SLEEP, WAIT
PDL			X	X															
PEEK(n)		X	X	X	X	X	X	X	X	X		X	X	X	X	X			PRINT ?n
PLOT			X						X										SET (x,y), HPLOT, DOT, PLOT k,x,y, PSET (x,y)
PLOT k,x,y	X										X		X						RESET (x,y), UNPLOT, SET (x,y), HPLOT, DOT
POINT	X							X								X			
POKE m,n		X	X	X	X	X	X	X	X	X		X	X			X			?m,n
PR#n			X				X	X											OUT(poort,n), PRINT#n
PRINT	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
PRINT $12											X								CLS, HOME, SCNCLR
PRINT $2											X								PRINT =, LPRINT
PRINT =						X													SAVEA, STORE, LPRINT
PRINT ?n	X										X								PEEK(n)
PRINT @n								X											
PRINT USING							X	X				X	X	X		X			
PRINT#n	X	X				X				X		X	X	X	X	X	X	X	OUT(poort,n), PR#n
PROC ... END PROC	X												X						SUB ... END SUB
PSET (x,y)														X	X	X	X	X	SET (x,y), HPLOT, DOT, PLOT, PLOT k,x,y
PTR (n)	X										X								
PUT											X					X			
READ	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X			
RECALL			X																INPUT#n,m, LOADA, CLOAD*, LOAD, GET A
REM	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	'

RESET (x,y)								X											UNPLOT, PLOT k,x,y
RESTORE	X	X	X	X	X	X		X		X	X	X	X	X	X	X			RSTORE n
RESUME			X				X	X				X							
RETURN	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
RSTORE n							X												RESTORE
SAVEA				X															STORE, PRINT =
SET (x,y)								X											PLOT, HPLOT, DOT, PLOT k,x,y, PSET (x,y)
SGET											X								
SLEEP												X				X			PAUSE, WAIT
SHUT											X								CLOSE
SOUND	X			X								X	X			X			BEEP x,y
SPEED			X																
STOP	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
STORE			X																SAVEA, PRINT =
SYS		X								X		X	X		X				CALL, CALLM, LINK
TAB	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	COUNT n
TEXT			X										X						MODE 0, CLEAR 0
TOP											X								
UNPLOT									X										RESET (x,y), PLOT k,x,y
VLIN ... AT			X																
VTAB (n)			X																
WAIT		X	X	X	X	X	X			X	X	X	X	X	X	X		X	PAUSE, SLEEP