```
!
#  #>  #IB  #S
'  'EMIT  'KEY  'KEY?
(  (.)  (*
*  **BIC  **BIS  **BIX  */  */MOD  *BIC  *BIS  *BIX
+  +!  +LOOP  +TO
,
-
.  ."  .(  .R  .S  .VOC
/  /MOD  /STRING
0<  0<>  0=
1-  1+
2*  2/  2>R  2DROP  2DUP  2LITERAL  2NIP  2OVER  2R@  2R>  2SWAP
:  :NONAME
;
<  <#  <>
=
>  ><  >BODY  >DIG  >GIE  >IN  >NFA  >NUMBER  >R
?ABORT  ?COMP  ?DNEGATE  ?DO  ?DUP  ?EXIT  ?NEGATE  ?PAIR  ?STACK
@  @+
ABORT  ABS  ACCEPT  ADR  AGAIN  AHEAD  ALIGN  ALIGNED  ALLOT
ALSO  AND  APP  ASSEMBLER
BASE  BEGIN  BEYOND  BIT*  BIT**  BL  BL-WORD  BN  BOUNDS
C"  C,  C:  C!  C@  CATCH  CELL  CELL-  CELL+  CELLS  CH  CHAR  CHERE
CHK  CODE  COLD  CONSTANT  COUNT  CR  CREATE  CREATED
D.  D+  D2*  D2/  DABS  DECIMAL  DEFINITIONS  DEPTH  DIG?  DIVE
DM  DMP  DN  DNEGATE  DO  DOES>  DROP  DU.  DU*S  DU/S  DU2/  DUP
ELSE  EMIT  EMIT)  END-CODE  EVALUATE  EXECUTE  EXIT  EXTRA
FALSE  FILL  FIND  FLYER  FM/MOD  FORTH  FREEZE  FRESH  FROZEN
GIE>
HERE  HEX  HOLD  HOR  HOT  HX
I  IB  IF  IMMEDIATE  INCR  INSIDE  INTERPRET  INVERT  IVECS  IWORDS
KEY  KEY?  KEY?)  KEY)
LEAVE  LFA>  LFA>N  LITERAL  LOOP  LSHIFT
M,  M*  MANY  MARKER  MAX  ME  MIN  MOD  MOVE  MS  MS)  MSEE
NEGATE  NEXT  NIP  NOFORTH\  NOOP  NUMBER?
OK  ONLY  OR  ORDER  ORIGIN  OVER
PAREA  PARSE  PCHAR  PICK  POSTPONE  PREVIOUS
QUIT
R@  R>  R0  RDROP  REFILL  REPEAT  REVEAL  ROM!  ROMC!  ROMMOVE
ROMTEST  ROT  ROUTINE  RSHIFT  RTYPE
S?  S"  S<>  S>D  S0  SCAN  SEE  SHIELD  SIGN  SKIP  SPACE  SPACES
STATE  STOP?  STOPPER  SWAP
THEN  THROW  TIB  TIB/  TO  TOOLS\  TRUE  TUCK  TYPE
U.  U.R  U<  U>  UM*  UM/MOD  UMAX  UMIN  UNLOOP  UNTIL  UPC  UPPER
V:  VALUE  VARIABLE  VEC!  VOCABULARY
WHILE  WITHIN  WORD  WORDLIST  WORDS
XOR
[  [']  [CHAR]
]
\
```