```
11125 LET L2=PEEK(L)*256+PEFK(L+1) : POKE
    1 LET R=1
                                           L. Y/256, Y:LET L1=L2:G0T0 11124
    2 PRINT A; : IF A=100 THEN GOTO 4
                                           11126 PÜKE L. Y/256, Y
   3 LET A=A+1:GOTO 2
                                           11129 LET L1(I0)=Y
  4 FND
                                        11130 LET X2=X+PEEK(X+2):LET X=X+3
9999 REM *** COMPILER ****
                                         11140 GOSUB 13000
10000 PRINT "* L2 BASIC COMPILER *"
                                          11150 GOTO 11100
10005 POKE 8, $6F, -1
                                         12000 PRINT "* COMPILE END *"
10010 DIM L0(100), L1(100)
                                         12010 END
10020 LET Y=$7000
                                       12999 REM * 1-LINE COMPILE
10025 POKE Y, $8D, $88, $80
                                         13000 LET N=PEEK(X):LET X=X+1
10030 LET Y=Y+3
                                         13001 IF ND#7F THEN LET N=N-#80
10040 LET X0=$1000
                                          13007 IF N=7 THEN GOTO 14000
10044 PRINT ":PRSS-0"
                                        13008 IF N=8 THEN GOTO 14100
10045 LET X=X0:LET I=0
                                       13013 IF N=13 THEN GOTO 14510
10050 LET I=I+1
                                          13017 IF N=17 THEN GOTO 24000
10055 LET L=PEEK(X)*256+PEEK(X+1):LET X=
                                         13023 IF N=23 THEN GOTO 14520
X+PEEK(X+2)
                                          13026 IF N=26 THEN GOTO 14500
10060 IF L>9999 THEN GOTO 10890
                                          13034 IF N=34 THEN GOTO 22000
10065 LET L0(I)=L:LET L1(I)=0:PRINT L
                                        13035 IF N=35 THEN GOTO 23000
10070 GOTO 10050
                                        13038 IF N=38 THEN GOTO 25000
10090 LET L0(I)=0:LET L1(I)=0
                                        13900 IF PEEK(X)=$30 THEN LET X=X+1.837
10999 REM * PASS-1
                                          13868
11000 LET X=X0:LET I0=0
                                         13910 IF PEEK(X)=%D THEN LET X=X+1:RETUR
11100 LET L=PEEK(X)*256+PEEK(X+1)
11110 IF L>9999 THEN GOTO 12000
                                          13920 PRINT "574" DY ADS/8!"
11120 PRINT L, HEX(X), HEX(Y)
                                          12998 FMD
11121 LET I0=I0+1
                                          13999 REM # GOTO L
11122 IF L1(I0)=0 THEN GOTO 11129
                                         14000 LET N=PEEK(X):LET X=X+1
11123 LET L=-L1(I0)
                                          14005 IF N=6 THEN GOTO 14020
11124 IF PEEK(L)=0 THEN GOTO 11126
                                          14010 PRINT "GOTO J KENDE N KNOO?"
```

```
14015 FMD
                                               14509 REM * REM
14020 LET L=PEEK(X)*256+PEEK(X+1)
                                               14510 LET X=X2-1:GOTQ 13900
 14025 LET X=X+2
                                               14519 REM * END 43E
14030 GOSUR 14200
                                                14520 POKE Y. 56, $3F:LET Y=Y+8:GOTO 13900
14035 POKE Y, 0, L/256, L:LET Y=Y+3
                                                21999 RFM * INPUT
 14040 GOTO 13900
                                                22000 IF PEEK(X)=$22 THEN GOTO 22100
14100 LET N=PEEK(X):LET X=X+1
                                                22005 IF INT(PEEK(X)/16)=$C THEN GOTO 22
14105 IF N=6 THEN GOTO 14120
                                                MEM
14110 PRINT "GOSUB J トヒ^サテ ハ トヘコ?"
                                                22010 GOTO 13900 -7
14115 FND
                                                22050 POKE Y, 50, 13, PEEK(X)-$C0, PEEK(X+1)
14120 LET L=PEEK(X)*256+PEEK(X+1)
                                                +2:LET Y=Y+4:LET X=X+2
14125 LET X=X+2
                                                22060 IF PEEK(X)=$2C THEN LET X=X+1:GOTO
14130 GOSUB 14200
                                                22666
14135 POKE Y, 1, L/256, L:LET Y=Y+3
                                                22070 GOTO 13900
14140 GOTO 13900
                                                22100 LET X=X+2:POKE Y, 39
14199 REM * JUMP
                                                22110 LET X=X+1:LET Y=Y+1:POKE Y, PEEK(X)
14200 LET L=PEEK(L)*256+PEEK(L+1)-20*2500
                                                22120 TF PEEK(X)<>$22 THEN GOTO 22110
 14210 LET I=0
                                                22130 POKE Y-1, PEEK(Y-1)+$80
14215 LET I=I+1
                                                22140 LET X=X+1: IF PEEK(X)=$20 THEN LET
14220 IF LO(I)=L THEN GOTO 14300
                                                X=X+1:GCTO 22000
14225 IF LØ(I) THEN GOTO 14215
                                                22150 PRINT "IMPUT IF-":STOP
 14230 PRINT "NENDE TO-": STOP
                                                23000 IF PEEK(X)=$22 THEN GOTO 23100 PRINT)
14300 IF L1(I)<=0 THEN GOTO 14400
                                                23005 IF PEEK(X)=$38 THEN GOTO 23050 0)
 14310 LET L=L1(I): RETURN
                                                23015 IF PEEK(X)=$D THEN GOTO 23040
14400 IF L1(I)<0 THEN GOTO 14420
                                                23016 IF PEEK(X)=$3A THEN GOTO 23040
 14405 LET L1(I)=-(Y+1)
                                                23020 GOSUB 30000
14410 LET L=0: RETURN
                                                23025 POKE Y, 41:LET Y=Y+1:GOTO 23000
 14420 LET L=-L1(I)
                                                23040 POKE Y, 40:LET Y=Y+1:GOTO 13900-500
 14425 LET L1(I)=Y
                                                23050 LET X=X+1: IF PEEK(X)=$D THEN GOTO
 14430 RETURN
                                                13900
14499 REM * CLR
                                                23055 IF PEEK(X)=$3A THEN GOTO 13900
 14500 POKE Y, 39, $8C:LET Y=Y+2:GOTO 13900
                                                23060 GOTO 23000.
              ,BD, FF, ET
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23100 POKE Y, 39:LET X=X+2
                                         30115 GOSU6 31000
23110 LET Y=Y+1:LET X=X+1:POKE Y, PEEK(X) 30120 POKE Y, 26:LET Y=Y+1:RETURN
                                         30149 REM * <=
23120 IF PEEK(X)<>$22 THEN GOTO 23110
23130 POKE Y-1, PEEK(Y-1)+$80
                                         30150 LET X=X+1:GOSUB 31000
                                         30155 POKE 4, 27:LET Y=Y+1:RETURN
23140 LET X=X+1:GOTO 23000
23999 REM * IF
                                        30169 REM * ()
24000 GOSUB 30000
                                          30170 LET X=X+1:G05UB 31000
24010 LET L=L0([0+1)
                                          30175 POKE Y, 29:LET Y=Y+1:RETURN
24020 GOSUR 14210
                                          30199 REM * =
24030 POKE Y. 3, L/256, L:LET Y=Y+3
                                         30200 LET X=X+1:GOSUB 31000
                                        30210 POKE Y. 28:LET Y=Y+1:RETURN
24040 IF PEEK(X)=1 THEN GOTO 24050
24045 PRINT "THEN in h > 1?": STOP
                                         30299 REM * >
                                     30300 LET X=X+1:IF PEEK(X)=$3D THEN GOTO
24050 LET X=X+1:GOTO 13000
                                        30350
24999 REM * LET
25000 LET A0=PEEK(X) 30310 GOSUB 31000 25010 IF INT(A0/16)<>$\( \)$C THEN PRINT "VAR 30320 POKE Y, 24: LET Y=Y+1: RETURN
ERR": END
                                          30350 LET X=X+1:GOSUB 31000
T X=X+R
                                          30999 REM * EXPR3
                                          31000 IF PEEK(X)=$20 THEN GOTO 31100 -
25050 GOSUB 30000
                                         31005 IF PEEK(X)=$28 THEN LET X=X+1 +
25855 POKE Y, 13, R0/256, R0:LET Y=Y+3:GOTO
1398A . STORE
                                          31010 GOSLIB 32000
                                          31050 IF PEEK(X) C #2D THEN GOTO 31050
29999 REM * EXPR
                                          31851 LET X=X+1:GOSUB 32888
30000 LET 0=0:GOSUB 31000
                                           31652 POKE 4, 23 LET Y=Y+1:GOTO 31010
30010 LET A=PEEK(X)
                                         31060 IF PEEK(X) C $2B THEN RETURN
30015 ON A-$38 GOTO 30100, 30200, 30300
                                         31551 LET X=X+1:G05UB 32000
30020 RETURN
                                          31055 POKE Y, 22:LET Y=Y+1:GOTO 31050
30099 REM * <
30100 LET X=X+1: IF PEEK(X)=$30 THEN GOTO
                                          31100 LET X=X+1:GOSUB 32000
                                          31105 POKE Y, 17:LET Y=Y+1:60T0 31850
30150
30110 IF PEEK(X)=$3E THEN GOTO 30170
```

74999 REM * TERM 32000 GOSUB 32300 32010 IF PEEK(X)=\$28 THEN GOTO 32100 ★ 32020 IF PEEK(X)=\$2F THEN GOTO 32200 RETURN 32100 LET X=X+1:GOSUB 32300 32110 POKE Y, 20:LET Y=Y+1:GOTO 32010 32200 LET X=X+1:GOSUB 32300. 32210 POKE Y, 21:LET Y=Y+1:GOTO 32010 32299 REM * FACT 32300 LET A=PEEK(X) 32305 IF INT(A/16)=\$C THEN GOTO 32400 32310 IF INT(A/16)=\$A THEN GOTO 32500 32315 IF A⇔\$28 THEN PRINT "5+ I5-":STOP もっつ (32320 LET X=X+1 32325 LET 0=0:GOSUB 30000 32330 IF PEEK(X) (>\$29 THEN GOTO 32325 32335 LET 0=1:RETURN 32399 REM * VAR ROADD LET H=A-\$CO 32405 LET A=A*256+PEEK(X+1)+2 32410 LET X=X+2 32420 POKE Y, 9+0, R/256, A:LET Y=Y+3:LET 0 =1:RETURN 32499 REM * CONST 32500 LET A=A-INT(A/16)*16 32505 LET X=X+A+1 32510 POKE Y,7+0, PEEK(X), PEEK(X+1) 32520 LET Y=Y+3:LET X=X+2:LET O=1:RETURN