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10 *****
20 '* THE BIG TEXT *
30 '* BASICLADER *
40 '* VON *
50 '* GEORG HUONKER *
60 '* FUER *
70 '* SCHNEIDER AKTIV *
80 '* CPC 464/664/6128 *
90 *****
100 '
110 '
120 '
130 ' MC-Programm in DATA-Zeilen
140 DATA 205,147,187,059,059,227,051,05
1,017,033,000,025,229,209,019,019,-1537
150 DATA 019,019,115,035,114,043,229,19
3,043,043,043,043,205,209,188,201,-1742
160 DATA 000,000,000,000,000,000,024,00
8,066,073,071,084,069,088,212,000,-0695
170 DATA 254,003,032,034,205,147,187,05
9,059,227,051,051,229,001,212,001,-1752
180 DATA 009,221,126,004,119,035,221,12
6,002,119,225,229,001,202,001,009,-1649
190 DATA 221,126,000,119,024,006,062,00
7,205,090,187,201,225,229,001,202,-1905
200 DATA 001,009,078,205,017,188,254,00
2,040,008,203,033,254,001,040,002,-1335
210 DATA 203,033,175,203,033,023,203,03
3,023,203,033,023,071,225,229,017,-1730
220 DATA 202,001,025,113,035,112,205,19
8,187,193,197,229,096,105,001,204,-2103
230 DATA 001,009,115,035,114,229,001,01
2,000,009,115,035,114,225,209,035,-1258
240 DATA 115,035,114,035,054,000,035,05
4,000,035,054,014,035,054,000,062,-0696
250 DATA 066,205,030,187,032,011,225,22
9,001,210,001,009,126,254,254,032,-1872
260 DATA 002,225,201,225,229,001,202,00
1,009,078,035,070,225,229,017,208,-1957
270 DATA 001,025,094,035,086,235,183,23
7,066,032,061,235,054,000,043,054,-1441
280 DATA 000,035,035,053,053,225,229,00
1,217,001,009,094,035,086,001,014,-1088
290 DATA 000,183,237,066,115,035,114,22
5,229,001,206,001,009,094,035,086,-1636
300 DATA 229,001,006,000,009,126,203,03
9,006,000,079,183,235,237,066,235,-1654
310 DATA 225,114,043,115,024,002,024,15
1,225,229,001,210,001,009,078,006,-1457
320 DATA 000,043,086,043,094,096,105,20
5,240,187,225,229,001,216,001,009,-1780
330 DATA 119,225,229,001,212,001,009,07
8,035,070,035,113,035,112,035,126,-1435
340 DATA 254,000,032,023,225,229,017,20
4,001,025,094,035,086,229,038,000,-1492
350 DATA 105,025,235,225,114,043,115,02
4,057,024,187,225,229,001,216,001,-1826
360 DATA 009,126,205,222,187,225,229,00
1,204,001,009,094,035,086,035,078,-1746
370 DATA 035,070,096,105,205,234,187,22

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5,229,001,214,001,009,053,040,020,-1724
380 DATA 225,229,001,204,001,000,009,09
4,035,086,019,114,043,115,024,203,-1402
390 DATA 024,199,024,094,225,229,001,21
5,001,009,053,040,042,043,043,043,-1285
400 DATA 126,035,035,119,225,229,001,20
4,001,009,094,035,086,235,006,000,-1440
410 DATA 061,079,183,237,066,235,114,04
3,115,035,035,078,035,070,011,011,-1408
420 DATA 112,043,113,197,225,024,148,22
5,229,001,204,001,009,094,035,086,-1746
430 DATA 019,114,043,115,035,035,094,03
5,086,225,229,001,213,001,009,126,-1380
440 DATA 235,022,000,061,203,039,095,02
5,235,225,229,001,206,001,009,115,-1701
450 DATA 035,114,225,229,001,208,001,00
9,094,035,086,019,114,043,115,024,-1352
460 DATA 143,000,000,000,000,000,000,00
0,000,000,000,000,000,000,000,-0143
470 DATA 000,000,-0000
480 '
490 ' Datas einpoken
500 MEMORY 34999:adr=35000
510 FOR i=14 TO 47
520 READ op$:IF LEFT$(op$,1)="-"THEN 550
530 op=VAL(op$):POKE adr,op
540 adr=adr+1:psum=psum+op:GOTO 520
550 IF psum+VAL(op$)=0 THEN 570
560 PRINT" DATA-Fehler in Zeile",i*10:
END
570 psum=0:NEXT
580 '
590 ' Programm sichern
600 MODE 1
610 PRINT" THE BIG TEXT"
620 PRINT" ====="
630 LOCATE 3,10:PRINT"1 ==> Binaerprogra
mm abspeichern"
640 LOCATE 3,12:PRINT"2 ==> BASIC-Lader
abspeichern"
650 LOCATE 3,14:PRINT"3 ==> Demoprogramm
laden+starten"
660 LOCATE 1,20:a$=INKEY$
670 IF a$="1"THEN SAVE"bigtext.bin",b,35
000,530:GOTO 590
680 IF a$="2"THEN SAVE"bigtext.bas":GOTO
590
690 IF a$="3"THEN CALL 35000:RUN"bigdemo
.bas"
700 GOTO 660
710 END

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5 *****
10 ' DEMOPROGRAMM FUER BIG TEXT *
15 '      VON *
20 '      GEORG HUONKER *
25 '      FUER *
30 '      SCHNEIDER AKTIV *
35 '      CPC 464/664/6128 *
40 *****
50 MODE 1:BORDER 0
60 '
70 'i1=15:i2=18:i3=9:'
   *** nur GRUENMONITOR ! ! !
80 'i1=6:i2=14:i3=2:'
   *** nur FARBMONITOR ! ! !
90 '
100 INK 0,0:INK 1,11:INK 2,12:INK 3,13
110 '
120 ' Hintergrund
130 ORIGIN 318,206,0,638,398,18
140 DEG:spi=10
150 FOR n=1 TO 4500 STEP 10
160 spi=spi+0.8:sp2=spi+20
170 x1=SIN(n)*spi:Y1=COS(n)*spi
180 x2=SIN(n+20)*sp2:Y2=COS(n+20)*sp2
190 MOVE x1,Y1:DRAW x2,Y2,1
200 NEXT:ORIGIN 0,0,0,638,398,0
210 '
220 ' Zeile 1
230 a$="Georg Huonker"
240 LOCATE 1,25:PRINT a$
250 FOR xp=0 TO 206 STEP 2
260 IF TEST(xp,yp)<>0 THEN PLOT xp,yp,1+
INT(RND(1)*3)
270 NEXT
280 IF yp<=14 THEN yp=yp+2:GOTO 250
290 MOVE 10,390:0BIGTEXT,3,4,LEN(a$)
300 '
310 ' Zeile 2
320 a$="presents"
330 PEN 1:LOCATE 1,25:PRINT a$
340 MOVE 66,320:0BIGTEXT,4,2,LEN(a$)
350 '
360 ' Zeile 3
370 a$="THE BIG TEXT"
380 PEN 3:LOCATE 1,25:PRINT a$
390 MOVE 32,270:0BIGTEXT,3,5,LEN(a$)
400 PEN 2:LOCATE 1,25:PRINT a$
410 MOVE 28,266:0BIGTEXT,3,5,LEN(a$)
420 '
430 ' Zeile 3 unterstreichen
440 a$=STRING$(12,CHR$(208))
450 PEN 3:LOCATE 1,25:PRINT a$
460 MOVE 32,190:0BIGTEXT,3,5,LEN(a$)
470 PEN 2:LOCATE 1,25:PRINT a$
480 MOVE 28,186:0BIGTEXT,3,5,LEN(a$)
490 '
500 ' Zeile 4
510 a$=CHR$(164)+" 1986 by"
520 PEN 1:LOCATE 1,25:PRINT a$
530 MOVE 100,130:0BIGTEXT,3,2,LEN(a$)

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540 '
550 ' Zeile 5
560 a$="SCHNEIDER-aktiv"
570 PEN 3:LOCATE 1,25:PRINT a$
580 MOVE 74,80:0BIGTEXT,2,3,LEN(a$)
590 ' Ende
600 '
610 LOCATE 1,25:PRINT "           Bitte B
REAK druecken"
620 INK 1,11
630 INK 2,12
640 INK 3,13
650 GOSUB 750
660 INK 1,12
670 INK 2,13
680 INK 3,11
690 GOSUB 750
700 INK 1,13
710 INK 2,11
720 INK 3,12
730 GOSUB 750
740 GOTO 620
750 FOR n=1 TO 500:NEXT
760 RETURN

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