```
CALL
          CLEAR
100
          BY CHRIS HILDEBRAN
110
    REM
          THREE-DIMENSIONAL
120
    REM
          GRAPHIC SQUINDO
130
    REM
131
    CALL
          SCREEN(2)
          COLOR(9, 16, 2)
    CALL
140
150
    CALL
          COLOR(10,16,2)
    CALL
          COLOR(11,16,2)
160
          CHAR (96, "FF80809F90909090")
170
    CALL
          CHAR (97, "90909090909090FO")
180
    CALL
190
    CALL
          CHAR(98, "1010101010101010")
          CHAR(99, "F090909090909090")
200
    CALL
          CHAR (100, "909090909F8080FF")
210
    CALL
          CHAR(101, "01010101FF0101FF")
220
    CALL
         CHAR(102, "1F1111111F010101")
230
    CALL
          CHAR(103, "0101011F1111111F")
240
    CALL
          CHAR(104, "FF0101FF01010101")
250
    CALL
          CHAR(105, "000000000000000FF")
260
    CALL
          CHAR(106, "FF000000000000000")
270
    CALL
          CHAR(107, "80808080FF8080FF")
230
    CALL
    CALL
         CHAR(108, "F8888888F8808080")
290
         CHAR(109, "808080F888888888")
    CALL
300
         CHAR(110, "FF8080FF80808080")
310
    CALL
          CHAR(111, "FF0101F909090909")
320
    CALL
         CHAR(112, "090909090909090F")
330
    CALL
          CHAR(113, "OF09090909090909")
340
    CALL
          CHAR(114, "09090909F90101FF")
350
    CALL
          CHAR(115, "0808080808080808")
360
    CALL
          HCHAR(10,14,96)
    CALL
370
          HCHAR(11,14,97)
380
    CALL
          HCHAR (12, 14, 98)
390
    CALL
         HCHAR(13,14,99)
400
    CALL
          HCHAR (14, 14, 100)
410
    CALL
          HCHAR (14, 15, 101)
    CALL
420
         HCHAR(13,15,102)
    CALL
430
          HCHAR(12, 15, 98)
    CALL
440
          HCHAR(11,15,103)
450
    CALL
          HCHAR (10, 15, 104)
    CALL
460
         HCHAR (11, 16, 105)
    CALL
470
          HCHAR (13, 16, 106)
    CALL
480
         HCHAR(14,17,107)
    CALL
490
         HCHAR(13,17,108)
500
    CALL
          HCHAR(12, 17, 115)
    CALL
510
          HCHAR(11,17,109)
520
    CALL
          HCHAR(10, 17, 110)
550
    CALL
          HCHAR(10,18,111)
540
    CALL
          HCHAR(11,18,112)
550
    CALL
          HCHAR(12, 18, 115)
    CALL
560
         HCHAR(13,18,113)
570
    CALL
         HCHAR(14,18,114)
580
    CALL
590
         590
    GOTO
```