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1 REM LAVADO DE COLORES
2 REM PROGRAMA DEMO
10 REM *PROGRAMA DEMOSTRACION*
20 REM * LAVADO DE COLORES *
30 REM
40 REM
50 MODE 1:BORDER 0:INK 0,0:INK 1,24
:INK 2,6:INK 3,14
60 MEMORY &8FFF:LOAD"lavado",&9000:
CALL &9000
70 LOCATE 12,10:PRINT "AMSTRAD SEMA
NAL"
80 GOSUB 100
90 GOTO 80
100 N=0:X=2:GOSUB 230
110 N=2:X=3:GOSUB 230
120 N=3:X=0:GOSUB 230
130 N=1:X=2:GOSUB 230
140 N=0:X=1:GOSUB 230
150 N=1:X=3:GOSUB 230
160 N=3:X=0:GOSUB 230
170 N=2:X=3:GOSUB 230
180 N=0:X=1:GOSUB 230
190 N=1:X=2:GOSUB 230
200 N=2:X=0:GOSUB 230
210 N=3:X=1:GOSUB 230
220 RETURN
230 :TINTA,N,X,5,32,8,22
240 :TINTA,N,X,2,4,5,5
250 :TINTA,X,N,2,4,5,70
260 :TINTA,N,X,2,4,16,70
270 :TINTA,X,N,2,4,16,5
280 FOR H=1 TO 200:NEXT H
290 GOSUB 310
300 RETURN
310 :TINTA,X,N,3,30,9,23
320 FOR K=1 TO 200:NEXT K
330 :TINTA,N,X,3,30,9,23
340 RETURN
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1 REM LAVADO DE COLORES
2 REM PROGRAMA CARGADOR
10 REM *LAVADO DE COLORES*
20 REM *****
30 REM
40 REM
50 FOR N=&9000 TO &9315
60 READ A:SUMA=SUMA+A
70 POKE N,A
80 NEXT
90 IF SUMA<>89399 THEN PRINT "ERROR
  EN DATAS"
100 DATA 1,9,144,33,20,144,195
110 DATA 209,188,14,144,195,24,144
120 DATA 84,73,78,84,193,0,0
130 DATA 0,0,0,254,6,192,221
140 DATA 110,0,221,102,2,221,78
150 DATA 4,221,70,6,221,126,10
160 DATA 203,39,203,39,221,134,8
170 DATA 50,20,147,120,203,39,203
180 DATA 39,203,39,50,18,147,121
190 DATA 50,19,147,235,33,176,191
200 DATA 66,22,0,29,25,17,80
210 DATA 0,25,16,253,58,18,147
220 DATA 71,24,21,124,230,56,254
230 DATA 56,40,6,124,198,8,103
240 DATA 24,8,17,80,0,124,238
250 DATA 56,103,25,197,229,58,19
260 DATA 147,71,197,205,126,144,193
270 DATA 16,249,225,193,16,218,201
280 DATA 58,20,147,254,1,32,4
290 DATA 205,82,146,201,254,2,32
300 DATA 4,205,250,145,201,254,3
310 DATA 32,4,205,126,146,201,254
320 DATA 4,32,4,205,38,146,201
330 DATA 254,6,32,4,205,225,144
340 DATA 201,254,7,32,4,205,74
350 DATA 145,201,254,8,32,4,205
360 DATA 178,146,201,254,9,32,4
370 DATA 205,21,145,201,254,11,32
380 DATA 4,205,118,145,201,254,12
390 DATA 32,4,205,222,146,201,254
400 DATA 13,32,4,205,162,145,201
410 DATA 254,14,192,205,206,145,201
420 DATA 201,126,203,103,40,8,203
430 DATA 71,32,4,203,167,203,199
440 DATA 203,111,40,8,203,79,32
450 DATA 4,203,175,203,207,203,119
460 DATA 40,8,203,87,32,4,203
470 DATA 183,203,215,203,127,40,8
480 DATA 203,95,32,4,203,191,203
490 DATA 223,119,35,201,126,203,71
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500 DATA 40,8,203,103,32,4,203
510 DATA 135,203,231,203,79,40,8
520 DATA 203,111,32,4,203,143,203
530 DATA 239,203,87,40,8,203,119
540 DATA 32,4,203,151,203,247,203
550 DATA 95,40,8,203,127,32,4
560 DATA 203,255,203,159,119,35,201
570 DATA 201,126,203,103,40,6,203
580 DATA 71,32,2,203,199,203,111
590 DATA 40,6,203,79,32,2,203
600 DATA 207,203,119,40,6,203,87
610 DATA 32,2,203,215,203,127,40
620 DATA 6,203,95,32,2,203,223
630 DATA 119,35,201,126,203,71,40
640 DATA 6,203,103,32,2,203,231
650 DATA 203,79,40,6,203,111,32
660 DATA 2,203,239,203,87,40,6
670 DATA 203,119,32,2,203,247,203
680 DATA 95,40,6,203,127,32,2
690 DATA 203,255,119,35,201,126,203
700 DATA 71,40,6,203,103,40,2
710 DATA 203,135,203,79,40,6,203
720 DATA 111,40,2,203,143,203,87
730 DATA 40,6,203,119,40,2,203
740 DATA 151,203,95,40,6,203,127
750 DATA 40,2,203,159,119,35,201
760 DATA 126,203,71,40,6,203,103
770 DATA 40,2,203,167,203,79,40
780 DATA 6,203,111,40,2,203,175
790 DATA 203,87,40,6,203,119,40
800 DATA 2,203,183,203,95,40,6
810 DATA 203,127,40,2,203,191,119
820 DATA 35,201,126,203,71,32,6
830 DATA 203,103,32,2,203,199,203
840 DATA 79,32,6,203,111,32,2
850 DATA 203,207,203,87,32,6,203
860 DATA 119,32,2,203,215,203,95
870 DATA 32,6,203,127,32,2,203
880 DATA 223,119,35,201,126,203,71
890 DATA 32,6,203,103,40,2,203
900 DATA 167,203,79,32,6,203,111
910 DATA 40,2,203,175,203,87,32
920 DATA 6,203,119,40,2,203,183
930 DATA 203,95,32,6,203,127,40
940 DATA 2,203,191,119,35,201,126
950 DATA 203,71,32,6,203,103,32
960 DATA 2,203,231,203,79,32,6
970 DATA 203,111,32,2,203,239,203
980 DATA 87,32,6,203,119,32,2
990 DATA 203,247,203,95,32,6,203
1000 DATA 127,32,2,203,255,119,35
1010 DATA 201,126,203,71,32,8,203
1020 DATA 103,32,4,203,199,203,231
1030 DATA 203,79,32,8,203,111,32
1040 DATA 4,203,207,203,239,203,87
1050 DATA 32,8,203,119,32,4,203
1060 DATA 215,203,247,203,95,32,8
1070 DATA 203,127,32,4,203,223,203
1080 DATA 255,119,35,201,126,203,71
1090 DATA 40,6,203,103,32,2,203
1100 DATA 135,203,79,40,6,203,111
1110 DATA 32,2,203,143,203,87,40
1120 DATA 6,203,119,32,2,203,151
1130 DATA 203,95,40,6,203,127,32
1140 DATA 2,203,159,119,35,201,126
1150 DATA 203,71,40,8,203,103,40
1160 DATA 4,203,135,203,167,203,79
1170 DATA 40,8,203,111,40,4,203
1180 DATA 143,203,175,203,87,40,8
1190 DATA 203,119,40,4,203,151,203
1200 DATA 183,203,95,40,8,203,127
1210 DATA 40,4,203,159,203,191,119
1220 DATA 35,201,0,0,0,0,0