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10 ' * *****
20 ' * DISCO RAM *
30 ' * ----- *
40 ' * PARA AMSTRAD CPC CON 128 K *
50 ' * Angel Zarazaga - AMSTRAD USER *
60 ' * (C) 1987 *
70 ' * *****
80 '
90 direc=&A000:l=1000
100 MEMORY direc-l:RESTORE
110 READ a$
120 c=0:sum=0
130 WHILE a$<>"FIN"
140 POKE direc,VAL("&" + a$)
150 sum=sum+VAL("&" + a$)
160 c=c+1: direc= direc+1
170 IF c<8 THEN 240
180 READ a
190 IF sum=a THEN 220
200 PRINT "ERROR EN LA LINEA":l
210 END
220 c=0:l=l+10
230 sum=0
240 READ a$
250 WEND
260 READ a
270 IF sum=a THEN 300
280 PRINT "ERROR EN LA LINEA":l
290 END
300 PRINT "DATOS cargados correctamente"
310 ON ERROR GOTO 420
320 :TAPE
330 PRINT
340 INPUT "SALVAR CODIGO (S/N)":k$
350 IF UPPER$(LEFT$(k$,1))<>"S" THEN 390
360 INPUT "DISCO (S/N)":k$
370 IF UPPER$(LEFT$(k$,1))="S" THEN :DISC
380 SAVE "discoraa.bin",&B,&A000,&6IF
390 CALL &A000
400 PRINT CHR$(7)"DISCO RAM instalado"
410 END
420 IF ERR=20 AND ERL=320 THEN RESUME 390
430 PRINT CHR$(7)"ERROR ERR EN LA LINEA"
ERL:END
1000 DATA C3,F8,A0,F5,C5,3E,C0,01,1303
1010 DATA 00,7F,ED,79,C1,F1,C9,F5,1365
1020 DATA C5,F6,C4,01,00,7F,ED,79,1125
1030 DATA C1,F1,C9,F5,C5,47,3E,20,1242
1040 DATA CD,5A,BB,78,06,00,FE,0A,872
1050 DATA 38,05,04,D6,0A,18,F7,4F,639
1060 DATA 78,FE,00,20,04,3E,20,18,528
1070 DATA 02,C6,30,CD,5A,BB,79,C6,1049
1080 DATA 30,CD,5A,BB,C1,F1,C9,E5,1394
1090 DATA D5,11,39,A6,48,06,0A,3E,603
1100 DATA 20,12,13,10,FC,41,11,39,476
1110 DATA A6,7E,12,23,13,10,FA,D1,839
1120 DATA E1,C9,78,B7,28,34,FE,0B,1086
1130 DATA 38,02,06,0A,CD,47,A0,D5,723
1140 DATA AF,CD,0F,A0,11,00,40,06,642
1150 DATA 14,C5,D5,21,39,A6,06,0A,702
1160 DATA 1A,BE,20,0B,13,23,10,F8,577
1170 DATA E1,C1,EB,D1,37,16,0C,D1,1162
1180 DATA 01,14,00,EB,09,EB,C1,10,709
1190 DATA E0,D1,AF,CD,03,A0,C9,7E,1303
1200 DATA FE,FF,C8,CD,5A,BB,23,18,1250
1210 DATA F6,E5,7C,E6,C0,CB,17,CB,1450
1220 DATA 17,CB,17,CD,0F,A0,7C,E6,983
1230 DATA 3F,F6,40,67,7E,CD,03,A0,970
1240 DATA E1,C9,E5,F5,7C,E6,C0,CB,1649
1250 DATA 17,CB,17,CB,17,CD,0F,A0,855
1260 DATA 7C,E6,3F,F6,40,67,F1,77,1190
1270 DATA CD,03,A0,E1,C9,F5,CD,03,1247
1280 DATA B9,32,33,A6,CD,09,99,32,901
1290 DATA 34,A6,F1,C9,F5,3A,34,A6,1181
1300 DATA CD,0C,B9,3A,33,A6,CD,0C,894
1310 DATA B9,F1,C9,21,00,40,22,2E,804
1320 DATA A6,06,14,AF,CD,0F,A0,3E,809
1330 DATA FF,11,14,00,77,19,10,FC,704
1340 DATA CD,03,A0,AF,21,90,01,22,755

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1810 DATA A6,ED,5B,2E,A6,ED,B0,3E,1181
1820 DATA 16,12,D1,2A,1E,A6,22,26,559
1830 DATA A6,21,00,00,22,22,A6,CD,638
1840 DATA 03,A0,C9,E1,21,B3,A5,CD,1171
1850 DATA 9F,A0,AF,CD,03,A0,C9,3A,1121
1860 DATA 32,A6,B7,20,08,F6,FF,3E,1002
1870 DATA 00,32,32,A6,C9,AF,CD,0F,862
1880 DATA A0,2A,22,A6,7C,B5,28,47,818
1890 DATA DD,2A,2E,A6,DD,75,0D,DD,1047
1900 DATA 74,0E,2A,1E,A6,DD,75,11,723
1910 DATA DD,74,12,DD,E5,CD,03,A0,1173
1920 DATA DD,2A,2A,A6,DD,46,12,A5,955
1930 DATA CD,0F,A0,78,DD,E1,DD,77,1286
1940 DATA 0A,2A,26,A6,22,1E,A6,3A,544
1950 DATA 30,A6,3C,32,30,A6,01,14,559
1960 DATA 00,DD,09,DD,22,2E,A6,CD,902
1970 DATA 03,A0,F6,FF,37,18,A8,AF,1086
1980 DATA CD,0F,A0,3A,30,A6,FE,14,926
1990 DATA 28,05,2A,2E,A6,36,FF,CD,813
2000 DATA 03,A0,1B,EB,E5,F5,3A,32,999
2010 DATA A6,FE,01,26,09,FE,03,20,759
2020 DATA 20,3E,01,32,32,A6,2A,26,441
2030 DATA A6,7C,B5,28,19,F1,CD,C2,1176
2040 DATA A0,23,22,26,A6,2A,22,A6,675
2050 DATA 23,22,22,A6,E1,F6,FF,37,1050
2060 DATA C9,F1,E1,F6,FF,C9,21,C8,1602
2070 DATA A5,CD,9F,A0,F1,E1,AF,C9,1531
2080 DATA F5,3A,32,A6,FE,03,20,4D,885
2090 DATA 3E,02,32,32,A6,F1,DD,2A,834
2100 DATA 2A,A6,DD,77,12,F5,A5,CD,1191
2110 DATA 0F,A0,F1,DD,2A,2E,A6,DD,1112
2120 DATA 77,0A,DD,71,0F,DD,70,10,827
2130 DATA DD,75,0B,DD,74,0C,CD,03,906
2140 DATA A0,ED,53,22,A6,4B,42,EB,1056
2150 DATA 76,B1,28,15,2A,26,A6,7C,728
2160 DATA B5,28,16,EB,E7,EB,CD,C2,1343
2170 DATA A0,23,22,26,A6,13,0B,18,487
2180 DATA E7,F6,FF,37,C9,F1,F6,FF,1730
2190 DATA C9,21,C8,A5,CD,9F,A0,AF,1298
2200 DATA C9,21,DC,A5,CD,9F,A0,AF,1318
2210 DATA CD,0F,A0,DD,21,00,40,12,716
2220 DATA CD,DD,A0,DD,7E,00,FE,FF,1442
2230 DATA 28,3F,DD,E5,E1,06,0A,7E,920
2240 DATA CD,5A,BB,23,10,F9,3E,20,876
2250 DATA CD,5A,BB,7E,E6,0F,C6,24,1087
2260 DATA CD,5A,BB,DD,7E,0E,CB,3F,1109
2270 DATA CB,3F,3C,CD,1B,A0,3E,4B,855
2280 DATA CD,5A,BB,3E,0D,CD,5A,BB,1039
2290 DATA 3E,0A,CD,5A,BB,01,14,00,575
2300 DATA DD,09,1A,3C,12,FE,14,20,640
2310 DATA BA,3E,0D,CD,5A,BB,3E,0A,815
2320 DATA CD,5A,BB,F6,FE,37,CD,03,1246
2330 DATA A0,CD,EC,A0,C9,FE,01,C2,1411
2340 DATA 44,A1,DD,6E,00,DD,66,01,884
2350 DATA 46,23,5E,23,56,EB,CD,62,858
2360 DATA A0,D2,44,A1,AF,CD,0F,A0,1154
2370 DATA E5,DD,E1,01,0A,00,ED,42,989
2380 DATA DD,4E,03,DD,46,04,ED,43,901
2390 DATA 2C,A6,EB,2A,1E,A6,AF,ED,1095
2400 DATA 42,22,1E,A6,EB,36,FF,7D,965
2410 DATA FE,7C,28,5C,DD,7E,0A,FE,1121
2420 DATA FF,28,55,F5,DD,5E,07,DD,1152
2430 DATA 56,08,DD,6E,1B,DD,68,1C,803
2440 DATA ED,4B,1E,A6,CD,A9,A0,EB,1277
2450 DATA CD,C2,A0,EB,23,13,7A,BB,1154
2460 DATA 20,F2,7B,B9,20,EE,E1,54,1161
2470 DATA 5D,01,14,00,09,AF,CD,0F,516
2480 DATA A0,ED,B0,E5,DD,6E,07,DD,1261
2490 DATA 66,08,AF,ED,4E,2C,A6,ED,1044
2500 DATA 42,DD,75,07,DD,74,08,01,757
2510 DATA 14,00,DD,09,E1,3E,FF,12,810
2520 DATA 01,14,00,7B,FE,7C,20,D9,771
2530 DATA 3A,30,A6,3D,32,30,A6,2A,639
2540 DATA 2E,A6,01,14,00,AF,ED,42,711
2550 DATA 22,2E,A6,CD,03,A0,C9,CD,1020
2560 DATA E5,A4,C3,FC,A4,01,15,00,1026
2570 DATA 21,F7,A5,11,77,BC,ED,B0,1182
2580 DATA 01,03,00,21,0C,A6,11,9B,387
2590 DATA BC,ED,B0,C9,01,0F,00,21,851
2600 DATA 0F,A6,11,8C,BC,ED,B0,C9,1140
2610 DATA CD,0E,A5,C3,25,A5,01,15,003
2620 DATA 00,21,47,A6,11,77,BC,ED,831
2630 DATA B0,01,03,00,21,6B,A6,11,503
2640 DATA 9B,BC,ED,B0,C9,01,0F,00,973
2650 DATA 21,5C,A6,11,8C,BC,ED,B0,1049
2660 DATA C9,21,77,BC,11,47,A6,01,796
2670 DATA 27,00,ED,B0,C9,54,A5,C3,1097
2680 DATA DF,A4,C3,E5,A4,C3,FC,A4,1586
2690 DATA C3,08,A5,C3,0E,A5,C3,25,974
2700 DATA A5,C3,2D,A4,44,49,53,43,860
2710 DATA 4F,52,41,CD,44,49,53,43,722
2720 DATA 4F,52,41,4D,2E,49,CE,44,696
2730 DATA 49,53,43,4F,52,41,4D,2E,572
2740 DATA 4F,55,D4,43,49,4E,54,C1,871
2750 DATA 43,49,4E,54,41,2E,49,CE,692
2760 DATA 43,49,4E,54,41,2E,4F,55,577
2770 DATA D4,42,4F,52,52,C1,0D,0A,737
2780 DATA 42,61,64,20,63,6F,6D,6D,723
2790 DATA 61,6E,64,0D,0A,FF,0D,0A,608
2800 DATA 4E,6F,6D,62,72,65,20,65,744
2810 DATA 78,69,73,74,65,6E,74,65,884
2820 DATA 0D,0A,FF,0D,0A,44,69,72,588
2830 DATA 65,63,74,6F,72,69,6F,20,789
2840 DATA 6C,6C,65,6E,6F,0D,0A,FF,816
2850 DATA 0D,0A,44,69,73,63,6F,20,553
2860 DATA 52,61,6D,20,6C,6C,65,6E,747
2870 DATA 6F,0D,0A,FF,0D,0A,44,69,585
2880 DATA 72,65,63,74,6F,72,69,6F,871
2890 DATA 20,44,69,73,63,6F,20,52,644

2900 DATA 61,6D,3A,0D,0A,FF,00,C3,737
2910 DATA 39,A1,C3,BB,A1,C3,CA,A1,1319
2920 DATA C3,CC,A1,C3,FB,A1,C3,29,1400
2930 DATA A2,C3,3A,A2,C3,C1,A3,C3,1323
2940 DATA 4C,A2,C3,AF,A2,C3,0F,A3,1143
2950 DATA C3,24,A3,C3,60,A3,00,F1N,848

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10 ' *=====*
20 ' *      CARGADOR DE DISCORAM.BIN      *
30 ' *=====*
40 '
50 SYMBOL AFTER 256
60 MEMORY &9FFF
70 LOAD"DISCORAM",&A000
80 ON ERROR GOTO 160
90 :TAPE
100 CALL &A000
110 MODE 1
120 PRINT CHR$(7);
130 PRINT"DISCO RAM instalado"
140 SYMBOL AFTER 240
150 NEW
160 IF ERR=28 AND ERL=90 THEN RESUME 100
170 PRINT"ERROR"ERR"EN LA LINEA"ERL:END
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