

```
10 REM *** DISPLAY CPC 464 ***
20 REM *** Sizin Amstrad ***
30 REM *** Nisan 89 ***
40 REM *** Sadece CPC 464 ***
100 DATA 01,0E,A0,21,0A,A0,CD,D1,BC,C9,0
0,00,00,00,13,A0
110 DATA C3,1B,A0,44,49,53,50,4C,41,D9,0
0,FE,03,C0,DD,66
120 DATA 05,DD,6E,04,22,BE,A1,DD,66,03,D
D,6E,02,22,C0,A1
130 DATA DD,66,01,DD,6E,00,7E,FE,00,C8,3
2,C2,A1,23,7E,5F
140 DATA 23,7E,57,EB,22,C3,A1,2A,BE,A1,E
B,2A,C0,A1,CD,C0
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150 DATA BB,2A,C3,A1,7E,FE,49,20,09,21,C
3,BB,22,D8,A0,C3
160 DATA DA,A0,FE,4A,20,09,21,F9,BB,22,D
8,A0,C3,DA,A0,FE
170 DATA 4B,20,09,CD,06,A1,32,C5,A1,C3,D
A,A0,FE,4C,20,2C
180 DATA CD,06,A1,FE,01,20,05,21,3E,A1,1
8,15,FE,02,20,05
190 DATA 21,5E,A1,18,0C,FE,03,20,05,21,7
E,A1,18,03,21,9E
200 DATA A1,11,1E,A1,01,20,00,ED,B0,C3,D
A,A0,D6,41,CB,27
210 DATA CB,27,16,00,5F,21,1E,A1,ED,5A,2
2,C6,A1,CD,06,A1
220 DATA 32,C8,A1,2A,C6,A1,CD,EE,A0,EB,D
5,2A,C6,A1,23,23
230 DATA 22,C6,A1,CD,EE,A0,D1,CD,F9,BB,2
A,C3,A1,23,22,C3
240 DATA A1,3A,C2,A1,3D,32,C2,A1,FE,00,C
2,51,A0,C9,7E,5F
250 DATA 23,7E,57,26,00,3A,C5,A1,6F,CD,B
5,BD,3A,C8,A1,5F
260 DATA 16,00,CD,B5,BD,C9,3A,C2,A1,3D,F
E,00,20,02,3E,01
270 DATA 32,C2,A1,2A,C3,A1,23,22,C3,A1,7
E,D6,30,C9,00,00
280 DATA 01,00,01,00,01,00,01,00,00,00,0
1,00,FF,FF,00,00
290 DATA FF,FF,FF,FF,FF,FF,FF,FF,00,00,F
F,FF,01,00,00,00
300 DATA 01,00,01,00,01,00,01,00,00,00,0
1,00,FF,FF,00,00
310 DATA FF,FF,FF,FF,FF,FF,FF,FF,00,00,F
F,FF,01,00,01,00
320 DATA 00,00,01,00,FF,FF,00,00,FF,FF,F
F,FF,FF,FF,FF,FF
330 DATA 00,00,FF,FF,01,00,00,00,01,00,0
1,00,01,00,00,00
340 DATA FF,FF,FF,FF,FF,FF,FF,FF,00,00,F
F,FF,01,00,00,00
350 DATA 01,00,01,00,01,00,01,00,00,00,0
1,00,FF,FF,FF,FF
360 DATA 00,00,FF,FF,01,00,00,00,01,00,0
1,00,01,00,01,00
370 DATA 00,00,01,00,FF,FF,00,00,FF,FF,F
F,FF,FF,FF,00,00
380 DATA 00,00,00,00,00,01,00,00,01,00,0
0,00,00,00,00,00
390
400 MEMORY &9FFF
410 FOR adr=&A000 TO &A1CF
420 READ byte$:byte=VAL("&" + byte$)
430 POKE adr,byte
440 summe=summe+byte
450 NEXT adr
460 IF summe<>49228 THEN PRINT"Data Hata
si !":END

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```
470 INPUT"Kayit Istermisin (E/H) ";a$
480 IF UPERS(a$)<>"E" THEN 510
490 SAVE"display.bin",b,&A000,&1CF
500 '
510 CALL &A000
520 PRINT"DISPLAY HAZIR"
530 END
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```
10 REM *** DISPLAY CPC 6128 ***
20 REM *** Sizin Amstrad ***
30 REM *** Nisan 89 ***
40 REM *** Sadece CPC 6128 ***
100 DATA 01,0E,A0,21,0A,A0,CD,D1,BC,C9,0
0,00,00,00,13,A0
110 DATA C3,1B,A0,44,49,53,50,4C,41,D9,0
0,FE,03,C0,DD,66
120 DATA 05,DD,6E,04,22,CA,A1,DD,66,03,D
D,6E,02,22,CC,A1
130 DATA DD,66,01,DD,6E,00,7E,FE,00,C8,3
2,CE,A1,23,7E,5F
140 DATA 23,7E,57,EB,22,CF,A1,2A,CA,A1,E
B,2A,CC,A1,CD,C0
150 DATA BB,2A,CF,A1,7E,FE,49,20,09,21,C
3,BB,22,D8,A0,C3
160 DATA DA,A0,FE,4A,20,09,21,F9,BB,22,D
8,A0,C3,DA,A0,FE
170 DATA 4B,20,09,CD,12,A1,32,D1,A1,C3,D
A,A0,FE,4C,20,2C
180 DATA CD,12,A1,FE,01,20,05,21,4A,A1,1
8,15,FE,02,20,05
190 DATA 21,6A,A1,18,0C,FE,03,20,05,21,8
A,A1,18,03,21,AA
200 DATA A1,11,2A,A1,01,20,00,ED,B0,C3,D
A,A0,D6,41,CB,27
210 DATA CB,27,16,00,5F,21,2A,A1,ED,5A,2
2,D2,A1,CD,12,A1
220 DATA 32,D4,A1,2A,D2,A1,CD,EE,A0,EB,D
5,2A,D2,A1,23,23
230 DATA 22,D2,A1,CD,EE,A0,D1,CD,F9,BB,2
A,CF,A1,23,22,CF
240 DATA A1,3A,CE,A1,3D,32,CE,A1,FE,00,C
2,51,A0,C9,7E,5F
250 DATA 23,7E,57,26,00,3A,D1,A1,6F,CD,0
0,B9,CD,5B,DD,CD
260 DATA 03,B9,3A,D4,A1,5F,16,00,CD,00,B
9,CD,5B,DD,CD,03
```