```
10 REM Upgrade
20 REM By R.A.Waddilove
30 REM(c)Computing With The Amstrad
40 REM *** CALL &A000 to enable ***
50 MEMORY &9FFF:address=&A000
60 FOR i=1 TO 60
70 sum=0:READ code$,check$
80 FOR j=1 TO 21 STEP 2
90 byte=VAL("&"+MID$(code$,j,2))
100 POKE address,byte
110 sum=sum+byte:address=address+1
120 NEXT
130 IF sum<>VAL("&"+check$) THEN PRIN
T "Error in data in line ";140+i*10
140 NEXT
150 DATA 018CA1ED43E9BD2185A122,56D
160 DATA 0FBC3EC3320EBCCD11BC32,494
170 DATA 8BA10121A021A8A0C3D1BC,5A7
180 DATA 4DA0C319BBC3C4A0C3CEA0,6DC
190 DATA C3D8A0C3DEA0C301A1C31C,6C0
200 DATA A1C361A1C367A1C36DA1C3,6C5
210 DATA 73A1C379A1C37FA1C3DEA1,716
220 DATA 4652414DC5475241504849,3A6
230 DATA 43532E5041504D2475241,396
240 DATA 5048494353 2E5045CE434C,397
250 DATA 4541522E494E5055D4434F,3A8
260 DATA 5059434B4D2435552534FD2,464
270 DATA 4D4153CB4D4F56C54D4F56,455
280 DATA 45D2445241D744524157D2,4C5
290 DATA 504C4FD4504C4F54D24649,45F
300 DATA 4CCC0000000021B8A07E,30F
310 DATA A7CBCD5ABB2318F7525358,580
320 DATA 20657726F720A0D003DC2,360
330 DATA ACA0DD7E00C3E4BB3DC2AC,6B4
340 DATA A0DD7E00C3DEBBCD09BB3B,620
350 DATA FBC9FE02C2ACA0DD6E00DD,6FA
360 DATA 6601DD7E027EA7CAACA023,522
370 DATA 4E2346CDB4BBF5CD60BB02,5D2
380 DATA F1C3B4BBFE0220A7DD7E02,647
390 DATA A7F5C47BBBF1CC7EBBDD7E,7E7
400 DATA 00A7C481BBCC84BBC9FE02,67B
410 DATA C2ACA0DD7E02FEFF280FA7,646
420 DATA 280CDD7E00A7DD7E022809,3C4
430 DATA 0F30FCB0732424A1C90F38,433
440 DATA FD1BF5FFFE04C2ACA0DD7E,774
450 DATA 00CD59BCDD7E02CDDEBBDD,682
460 DATA 6E04DD6605DD5E06DD5607,435
470 DATA C9CD43A1C3C0BBCD43A1C3,72C
480 DATA C3BBCD43A1C3F6BBCD43A1,754
490 DATA C3F9BBCD43A1C3EABBCD43,7A0
500 DATA A1C3EDBB328BA1CFCA8A00,68D
510 DATA C5D5E52142A179A728 1D3A,522
520 DATA 8BA13D281E3D282E79FE03,3BC
530 DATA 2807CB0E3B0BAF18087EE6,37E
540 DATA 03CB0ECB0EA1E1D1C14FC3,5D8
550 DATA 680C79B604BFDCC5A110FA,452
560 DATA 18EEC80ED8CB9FCBBFC979,6ED
570 DATA 06080FDCD8A110FA18DBCB,53A
580 DATA 0ED8CBBFC93DC2ACA0CDE1,732
590 DATA BB329A2CDE7BB329BA2D0,6DD
600 DATA 7E003295A2CDE4BB3A95A2,5C4
610 DATA CDDEBBCDC6BBD5ED5391A2,7FC
620 DATA 2293A2CD11BC3E043806 3E,3AF
630 DATA 0228023E013297A2CD5FA2,3A4
640 DATA ED42CD3DA220F6D1ED5391,693
650 DATA A2CD5FA2B9CD3DA220F73A,576
660 DATA 96A2CDDEBB3A98A2CDE4BB,77E
670 DATA C92291A2EB2A93A2CDF0BB,6E0
680 DATA 2A95A2BDC8BCC9ED5B91A2,6E6
690 DATA E5CDF0BB2A95A2BD28018C,660
700 DATA E1C92A93A22323CDE4EA220,52C
710 DATA F92B2BE52A93A22B2BCD4E,504
720 DATA A220F92323ED5B91A2CDC8,609
730 DATA BBE1ED5B91A2CDF6BB2A91,750
740 DATA A2AFED4B97A247C9000000,4D2
```