```
190 IF c<>8 THEN 260
200 READ a
210 IF soma=a THEN 240
220 PRINT "Erro na linha";l
230 END
240 c=0:l=l+10
250 soma=0
260 READ a$
270 WEND
280 READ a
290 IF soma=a THEN 320
300 PRINT "Erro na linha";l
310 END
320 PRINT "Dados carregados correctament
e"
1000 DATA 01,0e,a0,21,0a,a0,cd,d1,792
1010 DATA bc,c9,00,00,00,00,13,a0,568
1020 DATA c3,43,a0,42,45,45,d0,00,834
1030 DATA 21,24,a0,7e,cd,5a,bb,b7,1020
1040 DATA c8,23,18,f7,44,65,6d,61,881
1050 DATA 73,69,61,64,6f,73,20,70,787
1060 DATA 61,72,61,6d,65,74,72,6f,859
1070 DATA 73,20,65,6e,20,52,53,58,643
1080 DATA 0d,0a,00,fe,00,28,11,fe,588
1090 DATA 01,20,cd,dd,6e,00,dd,66,892
1100 DATA 01,7d,b4,28,22,22,ab,a0,745
1110 DATA 3a,d3,bd,32,9d,a0,2a,d4,1079
1120 DATA bd,22,9e,a0,f3,3e,c3,32,1091
1130 DATA d3,bd,21,8b,a0,22,d4,bd,1167
1140 DATA 3e,c9,32,58,a0,fb,c9,f3,1256
1150 DATA 3a,9d,a0,32,d3,bd,2a,9e,1025
1160 DATA a0,22,d4,bd,3e,3a,32,58,853
1170 DATA a0,fb,c9,f5,c5,d5,e5,dd,1717
1180 DATA e5,cd,a1,a0,cd,b1,a0,dd,1518
1190 DATA e1,e1,d1,c1,f1,00,00,00,1093
1200 DATA c9,21,a8,a0,cd,aa,bc,c9,1326
1210 DATA 07,00,00,60,00,00,07,01,111
1220 DATA c9,00,FIM,201
```

```
10 ' * ========================================== *
20 ' *      CARREGADOR DOS DATAS DO               *
30 ' *    COMANDO BEEP GERADOS PELO               *
40 ' *          GERADOR DE DATAS                  *
50 ' * ========================================== *
60 '
70 '
80 '
90 '
100 '
110 adresso=40960:l=1000
120 MEMORY adresso-1:RESTORE
130 READ a$
140 c=0:soma=0
150 WHILE a$<>"FIM"
160 POKE adresso,VAL("&"+a$)
170 soma=soma+VAL("&"+a$)
180 c=c+1:adresso=adresso+1
```