```
100 ' Variable List
110 ' by Alastair M. Scott
120 MODE 1:MEMORY &9CFF
130 FOR addr=&9D00 TO &9DF4
140 READ byte$:POKE addr,VAL("&"+byte$):
ch=ch+PEEK(addr)
150 NEXT
160 IF ch<>&7008 THEN SOUND 1,300,50:PRI
NT"Error in DATA statements!":END
170 SOUND 1,80,50:CALL &9D00:PEN 2
180 PRINT:PRINT"|VARLIST command install
ed."
190 PRINT:PRINT"Press CONTROL-V to list
variables."
200 KEY 141,"|VARLIST"+CHR$(13):KEY DEF
55,1,118,86,141
210 PRINT:PEN 1:END
220 DATA FD,21,F5,9D,FD,CB,00,7E,C0,FD
230 DATA CB,00,FE,01,C2,9D,21,F6,9D,CD
240 DATA D1,BC,CD,00,B9,F5,3A,02,C0,A7
250 DATA C4,AF,9D,F1,C3,0C,B9,21,CF,9D
260 DATA CD,A1,9D,2A,87,AE,E5,ED,5B,85
270 DATA AE,A7,ED,52,E1,28,32,EB,23,23
280 DATA CD,77,9D,E5,21,F2,9D,CD,A1,9D
290 DATA E1,CD,06,BB,09,E5,ED,52,E1,38
300 DATA EB,18,18,CD,77,9D,E5,E5,21,ED
310 DATA 9D,CD,A1,9D,E1,E1,CD,06,BB,23
320 DATA 5E,23,56,23,23,23,19,E5,ED,5B
330 DATA B9,AE,A7,ED,52,E1,38,DD,C9,7E
340 DATA F6,20,E6,7F,CD,5A,BB,CB,7E,23
350 DATA 28,F3,7E,FE,01,20,08,3E,25,01
360 DATA 05,00,C3,5A,BB,FE,02,20,08,3E
370 DATA 24,01,06,00,C3,5A,BB,01,08,00
380 DATA C9,F5,7E,CB,7F,20,06,CD,5A,BB
390 DATA 23,18,F5,F1,C9,21,6A,AE,22,2C
400 DATA 9D,21,68,AE,22,31,9D,21,6C,AE
410 DATA 22,6E,9D,C9,C7,9D,C3,25,9D,56
420 DATA 41,52,4C,49,53,D4,00,04,01,0F
430 DATA 02,0E,00,4C,49,53,54,20,4F,46
440 DATA 20,56,41,52,49,41,42,4C,45,53
450 DATA 0F,01,0D,0A,0D,0A,80,28,29,0D
460 DATA 0A,80,0D,0A,80,00,00,00,00,00
```