

```
10 REM -----
20 REM      :MOVE command
30 REM -----
40 REM
50 MEMORY 41999
60 FOR n=42000 TO 42049
70 READ a$
80 POKE n, VAL("&" + a$)
90 NEXT

100 CALL 42000:REM INITIALISE
110 REM
120 DATA 21, 19, A4, 01, 1D, A4, C3, D1
130 DATA BC, 00, 00, 00, 00, 22, A4, C3
140 DATA 26, A4, 4D, 4F, 56, C5, DD, 6E
150 DATA 04, DD, 66, 05, DD, 56, 03, DD
160 DATA 5E, 02, DD, 46, 01, DD, 4E, 00
170 DATA ED, B0, C9, 00, 00, 00, 00, 00
180 DATA 00, 00, 00, 00, 00, 00, 00, 00
```