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10 'FADE/MIX for all CPC's Basic Loader
20 MEMORY 33999
30 FOR i=40000 TO 40202
40 READ a$:v=VAL("&" + a$)
50 cs=cs+v:POKE i,v
60 NEXT i
70 IF cs<>21606 THEN PRINT"DATA ERROR - Check listing",CHR$(7):STOP
80 CALL 40000
90 CLS:PRINT"!FADEOUT and !MIXSCN commands loaded,    You can now NEW
this Program."
100 END
110 DATA 01,4A,9C,21,11,9D,CD,D1,BC,C9,52,9C,C3,98,9C,C3,60,9C,4D,49,
58,53
120 DATA 43,CE,46,41,44,45,4F,55,D4,00,FE,01,28,05,21,00,00,18,06,DD,
6E,00
130 DATA DD,66,01,22,0D,9D,11,00,40,CD,DA,9C,7C,E6,3F,67,01,00,C0,09,
36,00
140 DATA CD,8B,9C,18,7A,B3,20,EB,C9,E5,2A,0D,9D,7C,B5,28,03,2B,18,F9,
E1,C9
150 DATA FE,02,28,0C,FE,01,C0,21,00,00,DD,2B,DD,2B,18,06,DD,6E,00,DD,
66,01
160 DATA 22,0D,9D,DD,6E,02,DD,66,03,22,0F,9D,11,00,40,CD,DA,9C,7C,E6,
3F,67
170 DATA E5,ED,4B,0F,9D,09,7E,E1,01,00,C0,09,77,CD,8B,9C,1B,7A,B3,20,
E4,C9
180 DATA F5,C5,D5,ED,4B,0B,9D,2A,0B,9D,CB,25,CB,14,09,44,4D,CB,25,CB,
14,55
190 DATA CB,25,CB,14,CB,25,CB,14,09,44,4D,62,2E,29,B7,ED,42,22,0B,9D,
D1,C1
200 DATA F1,2A,0B,9D,C9

```