

```

5 MEMORY &7F68
10 high=&93
20 p=256*high:n=p
30 READ a$
40 IF a$="93" THEN b=high:GOTO 70 ELSE I
F a$="94" THEN b=high+1:GOTO 70 ELSE IF
a$="95" THEN b=high+2:GOTO 70 ELSE IF a$
="EOF" THEN GOTO 80
50 POKE n,VAL("&" + a$):n=n+1
60 GOTO 30
70 POKE n,b:n=n+1:GOTO 30
80 FOR i=p+&280 TO p+&2FF:POKE i,0:NEXT
90 END:SAVE "MINIBOS.BIN",b,p,&300
195 REM ***** REST3BOS
200 DATA F3,CD,F,95,CD,3B,95,3E,C3,32,1,
93,C9,0,0,0
210 DATA FE,20,30,7,6,DF,ED,79,C3,D6,B9,
FE,29,30,F5,CB,AF,CD,31,93,E5,CD,7A,93,F
3,B,D9,F1,CD,31,93,1B,4A
220 DATA 2A,E,93,BC,C8,B7,C5,4F,28,D,1,B
D,FB,3D,CB,EF,ED,79,CB,AF,3C,E,20,47,ED,
43,E,93,C1,3A,E,93,CB,A9,B1,4F,ED,49,E5,
21,65,93,22,39,0,E1,3E,C3,32,3B,0,C9
230 DATA CD,39,B9,F3,D9,8,CD,4E,93,1B,B
240 DATA F3,F5,8,D9,F1,CD,36,93,1B,1,D5,
B,D9,FB,C9,0
295 REM ***** MOVEBOS
300 DATA B7,20,7,D9,CB,A9,ED,49,D9,C9,C6
,1F,1,BD,FB,ED,79,D9,CB,E9,1B,F0,3D,FB,C
B,EF,1,BD,FB,ED,79,C9
310 DATA FE,5,C0,1,A,0,11,16,94,DD,E5,E1
,ED,B0,3A,F,93,32,F,94,3A,1B,94,32,17,94
,AF,CD,70,93,F3,21,1F,94,CB,7E,2B,2,3E,2
,2D,2D,CB,7E,2B,1,3C
320 DATA 21,17,94,B7,20,F,7E,2D,BE,2B,5,
CD,20,94,1B,27,CD,7B,94,1B,22,FE,2,3B,16
,2B,5,CD,2C,94,1B,17
330 DATA 7E,B7,20,6,2D,7E,2C,77,1B,E6,CD
,47,94,1B,B,2D,7E,B7,2B,DC,CD,3B,94,3A,F
,94,CD,70,93,FB,C9

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340 DATA 0,0,80,7F,80,95,80,0,0,0,0,0,0,  
0,0,0,0,0  
350 DATA CD,56,94,DB,CD,AB,94,CD,E6,94,1  
8,F4,CD,56,94,DB,CD,D2,94,CD,BD,94,18,F4  
,CD,56,94,DB,CD,AB,94,CD,FB,94,CD,BD,94,  
18,F1,CD,56,94,DB,CD,D2,94,CD,5,95,CD,E6  
,94,18,F1  
360 DATA 2A,1A,94,ED,4B,14,94,7C,B5,20,5  
,37,C9,9,E5,C1,ED,43,18,94,AF,ED,42,38,F  
4,22,1A,94,C9,0  
370 DATA ED,4B,18,94,ED,B0,C9,3A,17,94,C  
D,B0,93,2A,1E,94,ED,5B,1C,94,ED,4B,1A,94  
,E5,AF,ED,52,E1,30,E5,B,9,EB,9,EB,3,ED,B  
8,C9  
380 DATA ED,4B,18,94,FA,78,94,CD,69,7F,F  
3,C9  
390 DATA 3A,17,94,CD,B0,93,2A,1E,94,ED,5  
B,12,94,CD,74,94,CD,B3,93,18,25,3A,16,94  
,CD,96,93,2A,10,94,ED,5B,1C,94,CD,9C,94,  
ED,53,1C,94,C9  
400 DATA 3A,17,94,CD,96,93,2A,1E,94,ED,5  
B,10,94,CD,9C,94,22,1E,94,C9,3A,16,94,CD  
,B0,93,2A,12,94,ED,5B,1C,94,CD,74,94,CD,  
B3,93,18,D2  
410 DATA 2A,12,94,ED,5B,10,94,C3,74,94,2  
A,10,94,ED,5B,12,94,C3,74,94  
495 REM \*\*\*\*\* LOWBUFFER  
500 DATA 21,33,95,ED,5B,10,94,1B,1,17,0,  
ED,B8,C9,F3,D9,79,CB,D9,ED,49,CB,E9,CB,F  
1,ED,49,D9,ED,B0,D9,4F,ED,49,D9,FB,C9  
595 REM \*\*\*\*\* REST3/RSX-INITIALISIERUN  
G/BCALL  
600 DATA C3,10,93,0,2A,39,0,22,66,93,2A,  
19,0,1,13,0,9,11,34,95,EB,E,4,ED,B0,ED,5  
3,19,93,1,65,95,21,56,95,C3,D1,BC,42,4D,  
4F,56,C5,42,43,41,4C,CC,0,5A,95,C3,A0,93  
,DD,E5,E1,3D,3D,6,0,4F,9,9,4E,CB,E9,23,2  
3,46,23,66,68,C3,1B,0  
650 DATA EOF  
695 REM \*\*\*\*\* HIGHBUFFER