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10 REM **** DEPLOMBEUR/TRANSFERT DISC-K7*
20 MODE 1:CLS:INK 0,2:INK 1,0
30 LOCATE 1,12:PRINT "VEUILLEZ PATIENTER 60s APRES EFFACEMENT"
40 LOCATE 14,14:PRINT "DE CE MESSAGE":FOR K=1 TO 5000:NEXT K:GOTO 60
50 POKE &C3A0,&BF:POKE &C3A1,&1:POKE &C3A2,&7
60 DATA &8F,&20,&8F
70 DATA &CC,&D3,&20,&20,&20,&20,&20,&20,&4C,&45
80 DATA &8F,&20,&20,&20,&CC,&D0,&D0,&D0,&D0,&D0,&CD,&20,&20,&CC,&20,&D3
90 DATA &CC,&20,&20,&CD,&20,&20,&20,&20,&20,&CD,&CC,&20,&20,&D3,&20,&20,&20
100 DATA &5D,&49,&52,&41,&54,&41,&47,&45
110 DATA &8F,&20,&CC,&20,&20,&8F,&20,&CD
120 DATA &D1,&20,&20,&20,&20,&20,&CC,&20,&20,&20,&20,&20,&20,&CD,&20,&20
130 DATA &20,&20,&20,&20,&45,&53,&54
140 DATA &CD,&CC,&20,&20,&CC,&20,&20,&20,&20,&20,&20,&20,&D3
150 DATA &CD,&20,&20,&D3
160 DATA &CC,&CD,&20,&20,&D3,&20,&20,&20,&49,&4E,&54,&45,&52,&44,&49,&54,&20,&21
170 DATA &CD,&D2,&D2,&D2,&D2,&D2,&CC,&20,&20,&CD,&20,&D3
180 DATA &CD,&D3
190 DATA &8F,&8F,&D7,&20,&D6,&8F,&D7,&20,&8F,&20,&D6,&8F,&8F,&D7,&20,&D6,&8F
200 DATA &8F,&D7,&20,&D6,&8F,&D7,&20,&8F,&D7,&20,&8F,&20,&8F
210 DATA &8F,&20,&8F,&20,&8F,&20,&8F,&20,&8F,&20,&8F,&20,&8F,&20,&8F,&20
220 DATA &20,&20,&20,&8F,&20,&8F,&20,&8F,&D5,&D7,&8F,&20,&8F
230 DATA &8F,&8F,&D4,&20,&8F,&20,&8F,&20,&8F,&20,&D5,&8F,&8F,&D7,&20,&D5,&8F
240 DATA &8F,&D7,&20,&8F,&20,&8F,&20,&8F,&20,&D5,&8F,&20,&8F
250 DATA &8F,&20,&20,&20,&8F,&20,&8F,&20,&8F,&20,&20,&20,&20,&8F,&20,&20,&20
260 DATA &20,&8F,&20,&8F,&20,&8F,&20,&8F,&20,&8F,&20,&8F,&20,&8F
270 DATA &8F,&20,&20,&20,&8F,&20,&8F,&20,&8F,&20,&D6,&20,&20,&8F,&20,&D6,&20
280 DATA &20,&8F,&20,&8F,&20,&8F,&20,&8F,&20,&20,&8F,&20,&8F
290 DATA &8F,&20,&20,&20,&D5,&8F,&D4,&20,&8F,&20,&8F,&8F,&8F,&D4,&20,&8F,&8F
300 DATA &8F,&D4,&20,&D5,&8F,&D4,&20,&8F,&20,&20,&8F,&20,&8F
310 DATA &8F,&D7,&20,&20,&D4,&20,&D6,&8F,&D7,&20,&8F,&20,&20,&8F,&20,&8F,&8F
320 DATA &D7,&20,&8F,&20,&8F,&20,&20,&20,&8F,&20,&8F
330 DATA &8F,&D5,&D7,&20,&20,&20,&8F,&20,&8F,&20,&8F,&20,&20,&8F,&20,&8F,&20
340 DATA &8F,&20,&8F,&20,&8F,&20,&20,&20,&8F,&20,&8F

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350 DATA &8F,&20,&8F,&20,&20,&20,&8F,&8F,&8F,&20,&8F,&20,&20,&8F,&20,&8F,&8F
360 DATA &D4,&20,&8F,&20,&8F,&20,&20,&20,&8F,&20,&8F
370 DATA &8F,&20,&8F,&20,&20,&20,&8F,&20,&8F,&20,&D5,&D7,&D6,&D4,&20,&8F,&20
380 DATA &D7,&20,&8F,&20,&8F
390 DATA &8F,&8F,&8F,&20,&20,&20,&8F,&20,&8F,&20,&20,&D5,&D4,&20,&20,&8F,&20
400 DATA &8F,&20,&8F,&20,&8F,&8F,&8F,&20,&8F,&20,&8F
410 CLS:INK 0,2:INK 1,2
420 LOCATE 8,3:FOR A=1 TO 3:READ Z:PRINT CHR$(Z);:NEXT:LOCATE 24,4
430 FOR A=1 TO 10:READ Z:PRINT CHR$(Z);:NEXT:LOCATE 9,5:FOR A=1 TO 17:READ Z
440 PRINT CHR$(Z);:NEXT:LOCATE 12,6
450 FOR A=1 TO 25:READ Z:PRINT CHR$(Z);:NEXT:GOTO 470:POKE &C00D+I,Z
470 LOCATE 9,7:FOR A=1 TO 8:READ Z:PRINT CHR$(Z);:NEXT:LOCATE 10,8
480 FOR A=1 TO 24:READ Z:PRINT CHR$(Z);:NEXT:LOCATE 24,7:PRINT CHR$(&CC)
490 LOCATE 11,9:FOR A=1 TO 15:READ Z:PRINT CHR$(Z);:NEXT:GOTO 510:CALL &2D4E
510 LOCATE 12,10:FOR A=1 TO 4:READ Z:PRINT CHR$(Z);:NEXT:LOCATE 21,10
520 FOR A=1 TO 18:READ Z:PRINT CHR$(Z);:NEXT:LOCATE 13,11:FOR A=1 TO 13:READ Z
530 PRINT CHR$(Z);:NEXT:LOCATE 10,12:PRINT CHR$(&EB)
540 LOCATE 24,12:FOR A=1 TO 2:READ Z:PRINT CHR$(Z);:NEXT:LOCATE 2,14
550 FOR A=1 TO 30:READ Z:PRINT CHR$(Z);:NEXT:LOCATE 2,15:FOR A=1 TO 30:READ Z
560 PRINT CHR$(Z);:NEXT
570 LOCATE 2,16:FOR A=1 TO 30:READ Z:PRINT CHR$(Z);:NEXT:LOCATE 2,17
580 FOR A=1 TO 30:READ Z:PRINT CHR$(Z);:NEXT:LOCATE 2,18:FOR A=1 TO 30:READ Z
590 PRINT CHR$(Z);:NEXT
600 LOCATE 2,19:FOR A=1 TO 30:READ Z:PRINT CHR$(Z);:NEXT:LOCATE 31,20
610 PRINT CHR$(&8F):LOCATE 4,21:FOR A=1 TO 28:READ Z:PRINT CHR$(Z);:NEXT
620 LOCATE 4,22:FOR A=1 TO 28:READ Z:PRINT CHR$(Z);:NEXT
630 LOCATE 4,23:FOR A=1 TO 28:READ Z:PRINT CHR$(Z);:NEXT:LOCATE 4,24
640 FOR A=1 TO 22:READ Z:PRINT CHR$(Z);:NEXT:LOCATE 4,25:FOR A=1 TO 28
650 READ Z:PRINT CHR$(Z);:NEXT:W=4000:GOTO 690
660 POKE &C00D,Z+1:POKE &C00E,Z+1:(PEEK(&C00D)):CALL &C21D:CALL &C1CD
670 PRINT "INTRODUIRE DISQUETTE VIERGE ET APPUYER SUR <ENTER>":CALL &C0A3
680 FOR A=1 TO Z:POKE &C0D1+PEEK(Z):CALL (&C00D+PEEK(Z-1)):NEXT
690 FOR K=1 TO W:NEXT K:INK 0,0:INK 1,3,7:INK 2,19,6:INK 3,17

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