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320 PRINT "PRESS 'Y' TO START C
R N, " TO END"
330 LET I$=INKEY$
340 IF I$="Y" THEN GO TO 10
350 IF I$="N" THEN STOP
360 GO TO 330
390 STOP
400 READ R$ IF R$="Z" THEN RET
URN
410 FOR I=0 TO 7
420 READ N POKE USA R$+I,N
430 NEXT I
440 GO TO 400
450 DATA "A",BIN 11100111,BIN 1
1000011,BIN 10000001,0,0,0,0
460 DATA "B",BIN 00111100,BIN 0
0011000,BIN 00111100,BIN 0110011
0,BIN 11111111,BIN 11000011,BIN
11111111,BIN 11111111
470 DATA "C",BIN 01010100,BIN 0
0101000,BIN 01001010,BIN 1011010
1,BIN 00010000,BIN 01001010,BIN
11000110,BIN 10010001
480 DATA "D",BIN 00011000,BIN 0
0111100,BIN 01010110,BIN 1111111
0,BIN 01101010,BIN 00111100,BIN
01000010,BIN 11100111
490 DATA "E",0,0,0,BIN 00111100
1111100,0
500 DATA "F"

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400 READ R$ IF R$="Z" THEN RET
URN
410 FOR I=0 TO 7
420 READ N POKE USA R$+I,N
430 NEXT I
440 GO TO 400
450 DATA "A",BIN 11000000,BIN 1
1000000,BIN 10010000,BIN 1111000
0,BIN 10010000,BIN 10010000,BIN
10011110,BIN 11001100
460 DATA "B",BIN 11000000,BIN 1
10000000,BIN 10011100,BIN 1111110
0,BIN 10011000,BIN 10011111,BIN
10011111,BIN 11001101
470 DATA "C",0,0,0,0,0,BIN 110-
3001,BIN 11010001,0,BIN 11111111
480 DATA "D",0,0,0,BIN 00111100
BIN 01010010,BIN 11111111,BIN
01111000
490 DATA "Z"
500 PRINT AT Y,X, OVER 1 FLASH-
BEEP 3,-30
510 PRINT AT 1,1, "YOU HIT A MI-
NE"
520 GO TO 600
530 PRINT AT 1,4, FLASH 1, INK
"ZZZZZZZZZZAAAAAAPPAAA"
540 FOR I=-30 TO 0 STEP 3
550 BEEP .2 I BEEP .02,I+10
560 NEXT I GO TO 600
570 PRINT AT 1,2, "THE WHEELCHAIR
IS OVER-LOADED" GO TO 600
580 BEEP 1.5 BEEP 3,8
590 PRINT "YOU DONE IT!!!"
600 INK 0
610 PRINT "YOU RESCUED ",RET,
OUT OF THE "20"
620 PRINT "DDDDDDDDDDMINE FIEL
DDDDDDDDDDDDDD"
630 PRINT "THERE ARE 20 CASUAL
TIES LYING IN THE MINEFIELD,
IT IS YOUR JOB TO BRING THEM TO
A HOSPITAL IN A WHEELCHAIR ONE
AT A TIME. THE FENCE AROUND TH
E FIELD IS ELECTRIFIED SO AVOID
CONTACT WITH IT."
635 INPUT "CHOOSE A SKILL LEVEL
5 TO 5 (5=THE EASIEST)",DEL
AY
640 IF DELAY<0 OR DELAY>5 THEN
GO TO 630
650 LET DELAY=DELAY*2+1
660 RESTORE 650
670 FOR I=1 TO 10
680 READ N BEEP .2,N
690 NEXT I
700 GO TO 25
710 DATA 3,1,0,1,0,1,0,-2,-2,0,
-2,0,-2,0,-2,-4

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SKILFUL DRIVING

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1000 GO SUB 400
1010 GO TO 610
1020 INK 0
1030 PAPER 5 BORDER 6 CLS
1040 INK 0
1050 PLOT 4,4 DRAW 247,0
1060 DRAW 0,157 DRAW -247,0
1070 DRAW 0,-157
1080 INK 0
1090 FOR I=1 TO 20
1100 PRINT AT RAND*17+2,RAND*20+1
UP
1110 NEXT I
1120 INK 1
1130 FOR I=1 TO 20
1140 LET X=INT (RAND*20)+1
1150 LET Y=INT (RAND*17)+2
1160 IF ATTR (Y,X)<54 THEN GO T
O 1120
1170 PRINT AT Y,X,"C"
1180 NEXT I
1190 INK 0 OVER 0
1200 LET CAR=0
1210 LET RET=0
1220 LET X=16 LET Y=1
1230 LET A=0 LET D=0
1240 PRINT AT Y,X,""
1250 PRINT AT 1,16, FLASH 1, INK
"
1260 LET I$=INKEY$
1270 IF I$="S" THEN LET A=-1 LE
T
1280 IF I$="A" THEN LET A=1. LET
RET=RET+1
1290 IF I$="D" THEN LET A=0 LET
RET=RET+1
1300 IF I$="7" THEN LET A=0 LET
RET=RET+1
1310 LET X=X+A LET Y=Y+0
1320 LET CH=ATTR (Y,X)
1330 PRINT AT Y,X,CHR$(144+CAR)
1340 IF CH=40 THEN GO TO 500
1350 IF CH=50 THEN GO TO 520
1360 IF CH=40 AND CAR THEN GO TO
500
1370 IF CH=40 THEN LET CAR=1
1380 IF CH=170 AND CAR THEN LET
RET=RET+1
1390 BEEP .2,5 LET RET=RET+1
1400 IF RET=20 THEN GO TO 500
1410 PAUSE DELAY
1420 GO TO 230

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