

```

10 '-----
20 '  INITIALISATION D'IMPRIMANTE
30 '-----
-
40 X=1:Y=5
50 INK 1,0:INK 2,26
60 INK 0,13
70 MODE 1
80 PAPER 0:PEN 1:PAPER #2,2
90 BORDER 6
100 WINDOW #0,1,40,1,15:WINDOW #2,1,40,1
    8,25
110 LOCATE 6,2:PRINT "INITIALISATION D'I
    MPRIMANTE"
120 LOCATE X,Y:PRINT "COMBIEN DE CODES ?
    "
130 LOCATE X,Y+2:PRINT "POUR ARRETER 0"
140 LOCATE X,Y+3:PRINT"MAXIMUM 50"
150 LOCATE X,Y+6:PRINT"DATA PREENREGISTR
    EES 77"
160 LOCATE X,Y+8:PRINT "ESSAIS AVEC TEXT
    E A COMPOSER 88"
170 LOCATE X,Y+10:PRINT"ESSAIS AVEC TEXT
    E PREENREGISTRE 99"
180 CLS #2:LOCATE #2,1,1:INPUT #2,"NB DE
    CODES 0-50,77,88,99 : ",NCOD
190 IF NCOD=0 THEN GOTO 620
200 IF NCOD>50 THEN GOTO 220
210 GOTO 250
220 IF NCOD=77 THEN GOTO 490
230 IF NCOD=88 THEN GOTO 450
240 IF NCOD=99 THEN GOTO 370 ELSE GOTO 1
    80
250 CLS #2:LOCATE #2,1,1:PRINT #2,"ENTRE
    Z LE PREMIER
                                ":INPU

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T #2,COD
260 PRINT #8,CHR$(COD);
270 COD$=CHR$(COD)
280 FOR I=2 TO NCOD
290 M$="ENTREZ LE "+STR$(I)+" EME

300 CLS #2:LOCATE #2,1,1:PRINT #2,M$:INP
UT #2,COD
310 PRINT #8,CHR$(COD);
320 COD$=COD$+CHR$(COD)
330 NEXT I
340 PRINT #8,CHR$(13)
350 GOTO 180
360 '-----
370 '   ***   EXEMPLE ENREGISTRE   ***
380 '-----
390 PRINT #8,"EXEMPLE DE CARACTERES D'IM
PRESSION "
400 CHAINE$=""
410 FOR I=33 TO 127
420 CHAINE$=CHAINE$+CHR$(I)
430 NEXT I
440 PRINT #8,CHAINE$
450 CLS #2:LOCATE #2,1,1
460 PRINT #2,"ARRET O/Y OU TEXTE
"; : INPUT #2,R$
470 IF R$="" OR R$="O" OR R$="o" OR R$="
y" OR R$="Y" THEN GOTO 180 ELSE CHAINE$=
COD$+R$:GOTO 440
480 '-----
490 '   ENVOIE DE DATA A L'IMPRIMANTE
500 '-----
510 RESTORE 590
520 FOR I=1 TO 17
530 'FOR I=1 TO 28
540 READ COD
550 PRINT #8,CHR$(COD);
560 NEXT I
570 PRINT #8,CHR$(13)
580 GOTO 400
590 DATA 27,64,27,67,66,27,33,24,27,108,
6,27,81,55,27,78,23
600 'DATA 27,64,27,58,0,0,0,27,37,1,0,27
,38,0,124,124,139,28
610 'DATA 34,72,34,136,34,72,34,24,0,0
620 '
630 WINDOW #0,1,40,1,25:CLS:END

```