

SLIST

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5  ON NERR GOTO 110
10  REM =====
20  REM = TRAITEMENT DU CODE =
30  REM = BARRE EUGENCOD 13" =
40  REM =====
50  HOME : TEXT
60  REM 0123456ABCDEF
70  REM -----
80  REM PABCDEFHIJKL
90  REM -----
95  VTAB 1
100 PRINT "0123456ABCDEF": PRINT "PABCDEFHIJKL": PRINT : PRINT "*****
*****"
110 VTAB 3: HTAB 1: GET P: VTAB 3: HTAB 1: PRINT P
115 VTAB 3: HTAB 2: GET A: VTAB 3: HTAB 2: PRINT A: VTAB 3: HTAB 3: GET
B: VTAB 3: HTAB 3: PRINT B: VTAB 3: HTAB 4: GET C: VTAB 3: HTAB 4: PRINT
C: VTAB 3: HTAB 5: GET D: VTAB 3: HTAB 5: PRINT D
116 VTAB 3: HTAB 6: GET E: VTAB 3: HTAB 6: PRINT E: VTAB 3: HTAB 7: GET
F: VTAB 3: HTAB 7: PRINT F: VTAB 3: HTAB 8: GET G: VTAB 3: HTAB 8: PRINT
G
120 VTAB 3: HTAB 9: GET H: VTAB 3: HTAB 9: PRINT H: VTAB 3: HTAB 10: GET
I: VTAB 3: HTAB 10: PRINT I: VTAB 3: HTAB 11: GET J: VTAB 3: HTAB 11
: PRINT J: VTAB 3: HTAB 12: GET K: VTAB 3: HTAB 12: PRINT K
121 VTAB 3: HTAB 13: GET L: VTAB 3: HTAB 13: PRINT L
130 PRINT "VERIFICATION DE LA CLEF"
140 X = K + I + G + E + C + A:Y = J + H + F + D + B + P
150 Z = 3 * X + Y: PRINT "CLEF VERIFIEE : ";Z
160 GOTO 110
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10  REM UTILITAIRE-CODE BARRE
20  GOSUB 1000
30  GOSUB 2000
1000 REM PROCEDURE ENTREE CODE
1010 PRINT "ENTRER VOTRE CODE A BARRES 13 CHIFFRES"
1015 DIM N(13)
1020 FOR I = 1 TO 13
1030 INPUT N(I);
1040 NEXT I
1050 RETURN
2000 REM VERIFIE LA CLEF
3000 REM CALCUL CLEF
3010 P = (A(11) + A(9) + A(7) + A(5) + A(3) + A(1)) * 3:I = A(12) + A(10)
+ A(8) + A(6) + A(4) + A(2):X = P + I:CLEF = LEN (X)
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