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10 ' ROUTINE 12 : ECRITURE EN PLUSIEURS COULEURS AVEC DEFILEME  
NT VERTICAL  
20 ' (C) 1990 AMSTAR & CPC  
30 ' CROCO COMPUTER CLUB & NOIX DE CROCO  
40 '  
41 RESTORE 47:MODE 2:AD=&A000:NL=47  
42 FOR A=1 TO 19:B=0:FOR C=1 TO 15:READ A$  
43 POKE AD,VAL("&" + A$):B=B+PEEK(AD):AD=AD+1  
44 NEXT:READ E$:IF VAL("&" + E$)<>B THEN 46  
45 NL=NL+10:NEXT:GOTO 70  
46 CLS:PRINT"LIGNE"NL;" INCORRECTE":END  
47 DATA 3A,D4,BD,FE,4B,28,0C,21,4B,13,22,D4,BD,21,DC,677  
48 DATA A0,C3,DD,BC,21,35,A0,22,D4,BD,3A,ED,A0,FE,FF,969  
49 DATA 20,0F,CD,C6,A0,21,DC,A0,01,00,81,11,82,A0,C3,677  
50 DATA D7,BC,21,DC,A0,C3,DA,BC,F5,D5,C5,FD,E5,DD,E5,BBC  
51 DATA E5,F5,CD,A5,BB,F1,06,04,CD,06,B9,F5,11,EF,A0,923  
52 DATA CD,53,BC,F1,CD,0C,B9,E1,E5,CD,1A,BC,DD,21,D4,99A  
53 DATA A0,11,EF,A0,06,08,C5,06,04,E5,1A,4F,DD,7E,00,5C6  
54 DATA A1,77,13,23,10,F5,E1,3E,08,84,67,C1,DD,23,10,636  
55 DATA E7,DD,E1,FD,E1,C1,D1,E1,F1,C9,F5,D5,E5,C5,3A,C5E
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56 DATA EE,A0,3D,32,EE,A0,20,32,3E,05,32,EE,A0,3E,01,61F
57 DATA 32,DE,A0,3E,09,CD,35,BC,78,32,ED,A0,06,07,3E,637
58 DATA 09,C5,F5,3D,CD,35,BC,F1,F5,48,CD,32,BC,F1,3D,8D5
59 DATA C1,10,EF,3A,ED,A0,47,3E,02,48,CD,32,BC,C1,E1,7B3
60 DATA D1,F1,C9,06,08,21,D4,A0,7E,CD,2C,BC,77,23,10,70B
61 DATA F8,C9,0C,CC,30,F0,3C,FC,03,C3,00,00,01,00,00,5B8
62 DATA 81,82,A0,00,00,00,00,00,00,00,00,00,00,1A,05,55,217
63 DATA FF,FF,00,FF,00,55,AA,FF,00,FF,AA,FF,55,55,AA,8F7
64 DATA FF,AA,55,AA,FF,00,55,AA,55,FF,FF,00,00,00,00,6F9
65 DATA 00,AA,00,00,00,00,00,00,00,00,00,00,00,00,00,AA
70 RESTORE 70:BORDER 0:Y=1:DATA 0,26,1,2,18,20,23,21,19,18:FOR
  I=0 TO 9:READ A:INK I,A:NEXT:MODE 0:RESTORE 130
80 WHILE a$<>"C'est beau !"
90 READ a$:IF a$="C&" THEN CALL &A000:GOTO 110
100 a=10-INT(LEN(a$)/2):LOCATE a,y:PRINT a$;:y=y+1
110 WEND
120 CALL &BB06:CALL &A000:MODE 2:END
130 DATA Programme, de ,demonstration,D'ecriture, en ,C&,plusi
eurs, couleurs,C&,Un simple,C&,call &a000,C&,suffit pour,passe
r, de l'un ,a l'autre,,Exemple ,CALL &A000,C&,Ca defile,,CALL
&A000,C&,Ca defile plus,,,C&,C'est beau !,FIN

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