PROGRAMME CRAZY BALL (CPC n°53 & 54)

CRAZY.BAS

```
10 MEMORY &1B00                                                    >AG
20 LOAD"crazy.bi1",&6000:CALL &6000                                >EQ
30 OUT &7F00,&C5:LOAD"crazy.bi2",&3000                             >HP
40 CALL &5743                                                      >CD
50 OUT &7F00,&C4:LOAD"crazy.bi3",&6000                             >HV
60 OUT &7F00,&C0:LOAD"crazy.bi4",&1B8F                             >JF
70 LOAD"crazy.bi5",&3B8F                                           >WP
80 OUT &7F00,&C4:CALL &6000                                        >UP
90 OUT &7F00,&C0:CALL &5800                                        >UU
```

PROGRAMME SCRYPTE (CPC n°53 & 54)

SC2.BAS

```
10 MODE 2:PRINT"** Creation de SCRYPT2.BIN"                        >RG
15 OPENOUT"X":MEMORY &29C:CLOSEOUT:LOAD"1",&29D:LOAD"2" >EK
,&15BE:LOAD"3",&28DF
20 POKE &3252,&42:POKE &3132,&C:SAVE"SCRYPT2",B,&29D,&3 >CM
964
```

SCPART3 (suite)

```
2850 DATA A7,30,1B,79,FE,20,28,41,22,6A,3A,D5,DD,E1,CD,34,4B0
2860 DATA 29,4F,13,CB,BF,47,CD,A0,02,3D,20,FA,18,D8,90,32,C53
2870 DATA 44,2B,F1,47,3A,44,2B,90,32,44,2B,D6,A7,ED,44,47,B1B
2880 DATA CB,B9,2A,6A,3A,DD,E5,D1,C5,CD,48,1E,C1,78,B9,28,8A5
2890 DATA 05,38,03,C3,AC,1E,C3,AF,1E,C1,C9,00,00,11,DD,3A,526
2900 DATA CD,E7,02,CD,2C,2B,CD,DD,2A,21,85,C7,11,ED,3A,1A,8E1
2910 DATA 32,97,1B,13,0E,3F,CD,A5,1B,CD,E7,02,F5,0E,FC,CD,A47
2920 DATA A5,1B,23,23,23,23,23,F1,FE,FF,20,E3,C9,CD,81,21,9C4
2930 DATA CD,45,2B,3A,DC,3A,3D,32,DC,3A,CD,F8,29,E5,DD,7E,D84
2940 DATA 00,CB,7F,28,05,DD,2B,CD,FA,1E,3A,46,1F,32,D9,26,3B4
2950 DATA E1,F5,CD,22,2A,F1,47,3A,39,2B,3D,2B,10,FC,32,39,D5D
2960 DATA 2B,01,B9,26,ED,43,AA,26,C3,73,26,00,00,00,1F,45,217
2970 DATA 19,58,3D,20,20,20,20,59,3D,20,20,20,20,FF,00,4C,1A1
2980 DATA 61,72,67,65,75,72,20,64,6F,75,62,6C,65,0D,00,47,90B
2990 DATA 72,61,73,0D,00,48,61,75,74,65,75,72,20,64,6F,75,211
3000 DATA 62,6C,65,FF,E5,3C,F6,00,28,0B,E5,47,3A,B4,2B,4F,643
3010 DATA AF,CD,D7,02,E1,DD,E5,D1,CD,CC,22,CD,22,2A,E1,C3,2DD
3020 DATA A8,2A,00,C9,41,21,F6,00,20,03,F6,01,C9,3E,0A,B8,273
3030 DATA 3A,41,21,C9,00,0A,4A,50,20,3A,B4,2B,F5,CD,D1,1E,BF2
3040 DATA F1,32,B4,2B,C9,00,00,00,00,00,00,00,00,00,00,00,80A
3050 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,000
3060 DATA 00,ED,4B,80,1B,C5,01,9A,3B,ED,43,80,1B,3A,37,1A,C53
3070 DATA D6,31,CB,0F,CB,0F,CB,0F,CB,FF,32,9A,3B,32,CD,3B,E13
3080 DATA 3E,01,CD,FA,2B,C1,ED,43,80,1B,C9,00,20,21,22,23,A4E
3090 DATA 24,25,26,27,28,29,2A,2B,2C,2D,2E,2F,30,31,32,33,871
3100 DATA 34,35,36,37,38,39,3A,3B,3C,3D,3E,3F,40,41,42,43,0F2
3110 DATA 44,45,46,47,48,49,4A,4B,4C,4D,4E,4F,0D,92,00,50,49B
3120 DATA 51,52,53,54,55,56,57,58,59,5A,5B,5C,5D,5E,5F,60,05B
3130 DATA 61,62,63,64,65,66,67,68,69,6A,6B,6C,6D,6E,6F,70,8DB
3140 DATA 71,72,73,74,75,76,77,78,79,7A,7B,7C,7D,7E,7F,FF,94C
3150 DATA FF,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,0FF
10000 GB=0
10010 S=0:CT=0:FOR AD=AD TO AD+15:READ A$:POKE AD,VAL("&"+A$):C
T=CT+1:S=(S+PEEK(AD)*CT) MOD 4095:NEXT:READ C$:IF VAL("&"+C$)<>
S THEN PRINT CHR$(7)"Erreur ligne"DEB:END ELSE DEB=DEB+10
10020 GB=GB+16:IF GB<LON THEN 10010 ELSE RETURN
```