

SHOOT

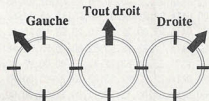
Black System a l'honneur de vous présenter SHOOT. Ce jeu, entièrement en langage machine, est composé de trois fichiers .

Luc & Hervé GUILLAUME

Valable pour CPC 464, CPC 664 et CPC 6128

Pour commencer la partie, appuyez sur FIRE. La pause s'obtient par l'intermédiaire de la touche RETURN. L'abandon s'effectue par la touche ESC. Le joystick est obligatoire.

Voici les positions de la manette pour tirer dans les trois directions :



- SHOOT.BAS, le Loader Basic,
- SHOOT1.BIN, les dessins et
- SHOOT2.BIN, le programme

Le fichier DATAS1.BAS crée le fichier binaire SHOOT1.BIN. Le fichier

DATAS2.BAS crée le fichier binaire SHOOT2.BIN, lorsqu'ils sont lancés par RUN.

Vous devez effectuer neuf tirs aux buts. Pour marquer, vous pouvez soit tirer à gauche soit à droite. Vous avez aussi la possibilité de tirer tout droit mais vous ne trompez personne.

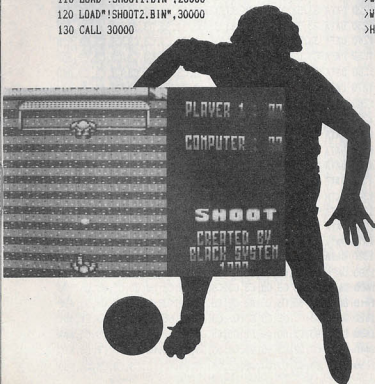
DATAS 1

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10 ' *****
20 ' **                               **
30 ' **          S H O O T          **
40 ' **                               **
50 ' **   Luc and Herve Guillaume   **
60 ' **   Black System 1990         **
70 ' **                               **
80 ' *****
90 '
100 MEMORY 19999
110 LOAD*!SHOOT1.BIN*,20000
120 LOAD*!SHOOT2.BIN*,30000
130 CALL 30000
    
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>LA 10 '
>LB 20 ' DATAS pour SHOOT1.BIN
>LC 30 '
>LD 40 MODE 2:AD=LC000:NL=110
>LE 50 FOR B=1 TO 298:TOT=0:FOR T=0 TO 14:READ A#
60 POKE AD,VAL("&*"+A#):TOT=TOT+PEEK(AD):AD=AD+1
70 NEXT:READ SOM#:IF VAL("&*"+SOM#)<TOT THEN 90
80 NL=NL+10:NEXT:SAVE"SHOOT1.BIN",B,LC000,&116E:CLS:END
90 CLS:LOCATE 1,1:PRINT"LIGNE":NL;"INCORRECTE":END
100 '
110 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
120 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
130 DATA 00,00,51,00,51,00,54,00,54,00,11,00,11,00,00,16C
140 DATA 00,11,00,F3,A2,28,A2,2A,28,88,2A,88,88,98,88,5AA
150 DATA CC,88,00,00,51,00,F3,00,14,00,15,00,44,00,64,369
160 DATA 20,CC,88,00,00,F3,A2,28,A2,00,28,CC,2A,88,00,579
170 DATA 88,88,CC,88,00,00,F3,A2,28,A2,00,28,4A,2A,00,569
180 DATA 88,98,88,CC,88,00,00,A2,00,28,00,2A,A2,88,28,542
190 DATA CC,2A,30,88,00,88,00,00,F3,A2,28,2A,00,00,6E,483
200 DATA 88,00,88,98,88,CC,88,00,00,F3,A2,A2,28,28,00,60B
210 DATA 6E,88,88,88,98,88,CC,88,00,00,F3,A2,28,A2,00,6D9
220 DATA 26,00,2A,00,88,00,88,00,00,F3,A2,28,A2,449
230 DATA 2A,28,CC,2A,88,88,98,88,CC,88,00,00,F3,A2,28,689
240 DATA A2,2A,28,CC,2A,00,88,98,88,CC,88,00,00,00,4E6
250 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
260 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
270 DATA 00,AA,55,08,AE,0A,0D,A2,AE,0A,55,08,00,AA,00,42D
280 DATA 00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
290 DATA 00,00,00,00,2A,00,88,00,20,00,00,00,00,00,2A,00,88,184
300 DATA 00,20,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00
310 DATA 00,00,C0,C0,00,00,00,00,00,00,00,00,00,00,00,00,00,180
320 DATA 00,00,00,C0,C0,F3,A2,A8,A2,A8,A8,22,AB,33,22,6CE
330 DATA 63,22,22,22,00,00,F3,A2,A2,A2,A8,A8,89,00,22,5CD
340 DATA 22,22,22,33,22,00,00,F3,A2,A2,A2,A2,00,AB,00,4DE
350 DATA AB,82,63,22,33,22,00,00,F3,00,A2,A2,A8,A2,AB,62D
    
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360 DATA AB,22,AB,63,22,33,82,00,00,F3,A2,A2,00,A8,00,58B
370 DATA FC,00,22,00,63,82,33,22,00,00,F3,A2,A2,00,A8,537
380 DATA 00,E9,00,33,00,22,00,22,00,00,F3,A2,A2,439
390 DATA AB,00,AB,AB,22,AB,63,22,33,22,00,00,A2,A2,AB,588
400 DATA A2,AB,AB,33,AB,22,22,22,22,22,00,00,F3,A2,52E
410 DATA 51,00,54,00,54,00,11,00,93,82,33,22,00,00,51,2C5
420 DATA A2,00,A2,00,A8,00,A8,00,22,63,22,33,22,00,00,390
430 DATA A2,A2,AB,A2,AB,AB,33,00,63,22,22,22,22,00,51E
440 DATA 00,A2,00,A2,00,AB,00,AB,00,22,00,63,82,33,22,3F0
450 DATA 00,00,A2,A2,F9,A2,AB,AB,22,AB,22,22,22,22,22,5A3
460 DATA 22,00,00,F3,A2,AB,A2,AB,AB,22,AB,22,22,22,22,5A3
470 DATA 22,22,00,00,F3,A2,AB,A2,AB,AB,22,AB,22,22,63,5E4
480 DATA 22,33,22,00,00,F3,A2,AB,A2,AB,AB,22,AB,33,22,5C5
490 DATA 22,00,22,00,00,00,F3,A2,AB,A2,AB,AB,22,AB,63,5A0
500 DATA 22,33,22,93,82,00,00,F3,A2,AB,A2,AB,AB,22,AB,685
510 DATA 33,00,63,22,22,22,00,00,F3,A2,A2,AB,00,89,536
520 DATA 22,00,22,63,22,33,22,00,00,F3,A2,51,00,54,00,358
530 DATA 54,00,11,00,11,00,11,00,00,A2,A2,AB,AB,38D
540 DATA AB,AB,22,22,63,22,33,22,00,00,A2,A2,AB,AB,51E
550 DATA AB,AB,22,AB,63,22,11,00,11,00,00,00,A2,AB,4AD
560 DATA A2,AB,AB,22,AB,63,22,33,22,22,22,00,00,A2,51E
570 DATA AB,A2,AB,AB,11,00,63,22,22,22,22,22,00,00,A2,45A
580 DATA A2,AB,A2,AB,AB,63,AB,33,22,11,00,11,00,00,00,4BE
590 DATA F3,A2,AB,00,AB,11,00,22,00,63,22,33,22,00,494
600 DATA 00,00,FF,FF,FF,00,55,AA,FF,00,00,FF,FF,AA,00,7A3
610 DATA 55,FF,FF,00,00,FF,FF,AA,55,F1,F2,F1,00,AE,08,8DA
620 DATA OC,AA,55,OC,OC,5D,00,AE,OC,AA,55,OC,OC,5D,3BA
630 DATA 51,OF,OC,OD,OD,00,5A,A2,5A,0A,05,F1,A7,F0,00,5A,714
640 DATA OF,OF,08,04,OF,OF,0E,50,A7,FF,AE,00,OF,0A,OF,388
650 DATA OA,05,5A,A5,OF,0F,00,FO,A5,0A,05,5A,FO,OF,05,42E
660 DATA A1,05,50,5A,A2,5A,0A,05,F1,A7,F0,00,5A,714
670 DATA FO,A0,05,F0,F2,F0,04,OF,F1,00,00,F1,F3,F0,A2,8E1
680 DATA 50,F3,50,F1,00,F1,A0,F1,A2,00,50,F2,00,55,OC,74B
690 DATA 5A,A2,00,F3,F2,F1,A2,51,F2,50,F3,00,F3,A0,F3,980
700 DATA A2,00,51,F2,00,00,FF,58,F3,00,F3,A5,F3,A2,51,7AD
710 DATA F2,51,F3,00,F3,A0,F3,A0,00,51,F2,00,00,AF,74E
720 DATA F1,00,F3,AG,F3,A0,51,F2,51,F2,00,F3,A0,AF,0A,9C8
730 DATA 00,51,F2,00,51,A2,50,F3,00,F1,F7,F2,0A,51,F2,7A0
740 DATA 51,AS,00,F1,A0,F0,0A,00,50,F2,00,50,F3,F3,F2,7EB
750 DATA 00,5A,A0,OF,A0,50,F3,F3,5A,00,FO,F3,A7,A0,00,763
760 DATA 50,F1,00,05,F0,FO,AS,00,OF,0A,FO,0A,05,F0,FO,6C3
770 DATA A5,00,5A,F0,FO,0A,00,0F,0A,0A,0F,0E,00,40E
780 DATA OD,OA,OF,08,04,OF,0E,00,OD,OF,08,00,04,095
790 DATA OF,00,55,OC,OC,5D,00,AE,0E,0A,AA,55,OC,OC,5D,30F
800 DATA 00,AE,OC,AA,00,55,OC,00,FF,FF,AA,00,FF,578
810 DATA AA,FF,AA,00,FF,FF,AA,00,55,FF,FF,00,00,55,FF,8A2
820 DATA 00,6E,71,CF,8E,AA,3D,9D,E7,ET,08,B6,7B,E7,F3,8DD
830 DATA BA,F3,79,F3,DB,A2,79,F3,F3,E7,A2,3E,F3,F3,DB,B4D
840 DATA BA,90,79,F3,AD,A2,6E,7B,F3,8E,BA,9D,9C,F3,AD,BEF
850 DATA OB,64,3E,79,AE,8A,30,9C,3F,FF,08,B7,98,82,708
860 DATA A2,AB,6E,E6,7B,BA,AD,87,9F,ET,08,8C,DB,59,8E,88E
870 DATA 88,6E,AE,8E,2A,E7,AD,E7,AD,A2,6E,AE,8E,EE,8EC
880 DATA 2A,9C,8D,59,8E,88,AD,87,9F,ET,08,8C,DB,6E,7B,83C
890 DATA BA,87,98,82,9D,A2,F3,63,E1,73,A2,83,D2,F0,93,A1E
900 DATA A2,63,F1,3F,E1,22,D2,79,F3,7A,82,F0,3C,86,7A,8CE

910 DATA A0,F0,3F,3D,7A,A0,5A,9D,3F,DB,0A,87,64,CC,25,71A
920 DATA B2,63,1A,30,E1,22,B3,87,AS,93,A2,F3,63,48,73,75A
930 DATA A2,63,D3,E7,8E,AA,33,D3,E7,ET,08,B1,73,E7,F3,9D1
940 DATA BA,F2,73,F3,DB,A2,F1,F1,F3,E7,A2,72,F3,DB,DF0
950 DATA BA,33,F1,F3,AD,00,A2,93,72,F3,8E,BA,63,33,F3,AD,876
960 DATA 08,93,93,F3,AE,8A,C3,63,F3,FF,08,00,00,00,00,679
970 DATA 00,00,00,00,00,00,51,79,79,A2,00,15,3F,3E,F3,36A
980 DATA 00,4A,CC,DD,F3,00,10,30,71,F3,A2,00,00,14,F3,629
990 DATA 28,00,00,15,3C,2A,00,00,4A,3F,88,00,00,10,CC,28A
1000 DATA 20,00,00,00,30,00,51,A2,F3,F3,F3,B6,F3,79,79,687
1010 DATA B6,16,29,01,02,33,33,33,33,33,33,33,33,33,33,2F5
1020 DATA 33,33,33,33,33,33,33,33,33,33,33,33,33,33,2FD
1030 DATA 33,33,33,33,33,33,33,33,33,33,33,33,33,33,2FD
1040 DATA 33,33,33,33,33,33,33,33,33,33,33,33,33,33,2FD
1050 DATA 33,33,33,33,33,33,33,33,33,33,33,33,33,33,2FD
1060 DATA 33,33,33,33,33,33,33,33,33,33,33,33,33,33,2FD
1070 DATA 33,63,33,33,63,33,33,33,B1,63,33,63,33,33,33,438
1080 DATA 33,B1,33,93,33,33,93,33,33,72,33,63,33,33,63,45A
1090 DATA 33,33,33,B1,63,63,33,63,33,63,33,33,33,33,33,33,459
1100 DATA 33,33,33,33,33,33,33,33,33,33,33,33,33,33,2FD
1110 DATA 33,33,33,33,33,33,33,33,33,33,33,33,33,33,2FD
1120 DATA 33,33,33,33,33,33,33,33,33,33,33,33,33,33,2FD
1130 DATA 33,33,33,33,33,33,33,33,33,33,33,33,33,33,2FD
1140 DATA 33,33,33,33,33,33,33,33,33,33,33,33,33,33,2FD
1150 DATA 33,33,33,33,33,33,33,33,33,33,33,33,33,33,33,38A
1160 DATA B1,63,33,72,33,33,33,33,B1,63,33,33,B1,72,33,5D3
1170 DATA 33,72,33,93,33,72,33,33,B1,33,33,33,33,33,33,72,546
1180 DATA 33,B1,33,33,B1,63,33,33,33,33,33,33,33,33,33,429
1190 DATA 33,33,33,33,33,33,33,33,33,33,33,33,33,33,2FD
1200 DATA 33,33,33,33,33,33,33,33,33,33,33,33,33,33,2FD
1210 DATA 33,33,33,33,33,33,33,33,33,33,33,33,33,33,2FD
1220 DATA 33,33,33,33,33,33,33,33,33,33,33,33,33,33,2FD
1230 DATA 33,33,33,33,33,33,33,33,33,33,33,33,33,33,2FD
1240 DATA 33,33,33,33,33,33,33,33,33,33,33,33,33,33,33,92D
1250 DATA C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,86D
1260 DATA C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,86D
1270 DATA C3,C3,C3,C3,E1,C3,63,C3,C3,C3,C3,E1,C3,849
1280 DATA 63,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,85A
1290 DATA E1,C3,63,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,8EC
1300 DATA C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,87C
1310 DATA D2,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,89A
1320 DATA C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,89B
1330 DATA C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,83D
1340 DATA C3,63,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,83D
1350 DATA C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,83D
1360 DATA C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,86D
1370 DATA C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,86D
1380 DATA C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,800
1390 DATA C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,83D
1400 DATA C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,800
1410 DATA C3,63,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,89B
1420 DATA 93,D2,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,877
1430 DATA 93,C3,93,D2,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,877
1440 DATA C3,D2,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,81C
1450 DATA C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,C3,86D