

RALF

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Valable pour CPC 6128

Vous devez aider Ralf, le petit extra-terrestre, en récupérant toutes les cartes se trouvant sur votre passage ; tout en faisant attention au monstre rouge qui veut à tout prix empêcher Ralf de retourner chez lui.



Ce jeu comporte 7 tableaux et vous disposez de 3 vies.

Astuces :

Pour avoir des vies à l'infini, éditez la ligne 1450 et changez vie = vie -1 par vie = vie -0.

10 SYMBOL AFTER 33:DEFINT A-Z:D=1:G >PG
=B:H=0:B=2
15 TABL=1:INK 1,2:INK 2,26:INK 3,6: >YK
INK 0,0:BORDER 0:ENT 1,100,2,2:ENV
1,100,3,1:SC=0:VIE=3
20 SYMBOL 255,96,16,11,15,25,63,28 >CR
,7
30 SYMBOL 254,6,8,208,240,152,252, >FZ
56,224
40 SYMBOL 253,1,7,11,19,2,2,2,6 >IA
50 SYMBOL 252,128,224,208,200,64,6 >GZ
4,64,96
60 SYMBOL 251,1,3,5,9,25,37,67,255 >AX

70 SYMBOL 250,128,192,160,144,152, >LA
164,194,255
80 SYMBOL 249,255,67,37,25,9,5,3,1 >AF
90 SYMBOL 248,255,194,164,152,144, >LK
160,192,128
100 SYMBOL 247,255,255,255,255,255 >MC
,254,252,248
110 SYMBOL 246,255,255,255,255,255 >XC
,127,63,31

120 SYMBOL 245,248,252,254,255,255 >MC
,255,255,255
130 SYMBOL 244,31,63,127,255,255,2 >KC
55,255,255
140 SYMBOL 45,0,0,0,126,0,0,0,0 >XX
150 SYMBOL 46,0,0,0,0,0,24,24,0 >IE
160 SYMBOL 47,6,12,24,48,96,192,12 >DE
8,0
170 SYMBOL 48,60,36,36,36,36,60 >CN
,0
180 SYMBOL 49,16,16,16,16,16,16 >CG
,0
190 SYMBOL 50,60,36,4,60,32,36,60, >BL
0
200 SYMBOL 51,60,36,4,28,4,36,60,0 >AZ
210 SYMBOL 52,36,36,36,60,4,4,4,0 >ZR
220 SYMBOL 53,60,36,32,60,4,36,60, >BH
0
230 SYMBOL 54,60,36,32,60,36,36,60 >CZ
,0
240 SYMBOL 55,60,36,4,12,8,8,8,0 >YU
250 SYMBOL 56,60,36,36,60,36,36,60 >CH

,0
260 SYMBOL 57,60,36,36,60,4,36,60, >BW
0
270 SYMBOL 58,0,0,24,24,0,24,24,0 >ZG
280 SYMBOL 59,0,0,24,24,0,24,24,48 >AD

290 SYMBOL 60,12,24,48,96,48,24,12 >CK
,0
300 SYMBOL 61,0,0,126,0,0,126,0,0 >ZM
310 SYMBOL 62,96,48,24,12,24,48,96 >CT
,0
320 SYMBOL 63,60,102,102,12,24,0,2 >CT
4,0
330 SYMBOL 64,96,16,120,12,124,204 >FG
,118,0
340 SYMBOL 65,28,34,34,34,62,34,34 >CG
,0
350 SYMBOL 66,62,34,38,56,38,34,62 >CV
,0
360 SYMBOL 67,62,34,32,32,32,34,62 >CC
,0
370 SYMBOL 68,60,34,34,34,34,60 >CG
,0
380 SYMBOL 69,62,34,32,56,32,34,62 >CM
,0
390 SYMBOL 70,62,34,32,56,32,32,32 >CA
,0
400 SYMBOL 71,60,66,64,64,66,66,62 >CU
,0
410 SYMBOL 72,34,34,34,62,34,34,34 >CZ
,0
420 SYMBOL 73,62,8,8,8,8,8,62,0 >YR
430 SYMBOL 74,14,4,4,4,4,68,120,0 >ZT
440 SYMBOL 75,34,34,36,56,36,34,34 >CN
,0
450 SYMBOL 76,32,32,32,32,32,32,62 >CV
,0
460 SYMBOL 77,34,34,54,42,34,34,34 >CK
,0
470 SYMBOL 78,34,50,42,38,34,34,34 >CM
,0
480 SYMBOL 79,28,34,34,34,34,28 >CV
,0
490 SYMBOL 80,60,34,34,60,32,32,32 >CX
,0
500 SYMBOL 81,28,34,34,34,36,34,24 >CC
,0
510 SYMBOL 82,62,34,34,60,34,34,34 >CA
,0
520 SYMBOL 83,62,34,32,62,2,2,62,0 >AB

530 SYMBOL 84,62,8,8,8,8,8,8,0 >IT
540 SYMBOL 85,34,34,34,34,34,62 >CH
,0
550 SYMBOL 86,34,34,34,34,20,8, >BW
0
560 SYMBOL 87,34,34,34,42,42,54,34 >CL



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,0
570 SYMBOL 88,34,34,20,28,54,34,34 >CN
,0
580 SYMBOL 89,34,34,34,28,8,8,28,0 >AH
0
590 SYMBOL 90,62,34,2,4,8,18,62,0 >ZG
600 SYMBOL 243,63,31,8,14,7,7,3,3 >LZ
610 SYMBOL 242,252,248,16,112,224,2 >LA
24,192,192
620 SYMBOL 241,192,96,51,31,31,51,5 >ED
7,61
630 SYMBOL 240,3,6,204,248,248,204, >HF
156,188
640 * >TA
650 * ASSEMBLAGE * >TB
660 * >TC
670 H#=#CHR*(255)+CHR*(254)+CHR*(8)+ >UG
CHR*(8)+CHR*(10)+CHR*(253)+CHR*(252
)
680 M#=#CHR*(251)+CHR*(250)+CHR*(8)+ >UQ
CHR*(8)+CHR*(10)+CHR*(249)+CHR*(248
)
690 C#=#CHR*(247)+CHR*(246)+CHR*(8)+ >UH
CHR*(8)+CHR*(10)+CHR*(245)+CHR*(244
)
700 E#=#CHR*(241)+CHR*(240)+CHR*(8)+ >UJ
CHR*(8)+CHR*(10)+CHR*(243)+CHR*(242
)
705 S#=#CHR*(128)+CHR*(128)+CHR*(8)+ >UV
CHR*(8)+CHR*(10)+CHR*(128)+CHR*(128
)
710 * >UJ
720 * MENU * >BK
730 * >TA
740 MODE 1:PEN 1:FOR T=1 TO 40 STEP >AQ
2:LOCATE T,8:PRINT M#:NEXT:FOR T=1
TO 40 STEP 2:LOCATE T,21:PRINT M#:
NEXT
789 PRINT CHR*(23)CHR*(1);:TAG:MOVE >AF
170,236,1:PRINT"1) START GAME";:MO
VE 172,238,2:PRINT"1) START GAME";
790 MOVE 170,188,1:PRINT"2) JOYSTI >CA
CK";:MOVE 172,190,2:PRINT"2) JOYSTI
ICK";
800 MOVE 170,142,1:PRINT"3) KEYBOA >MY
RD";:MOVE 172,140,2:PRINT"3) KEYBO
ARD";:TAGOFF
810 IF D=1 THEN LOCATE 23,17:PEN 2: >RX
PRINT CHR*(227)
820 IF D=75 THEN LOCATE 23,14:PEN 2 >TA
:PRINT CHR*(227)
830 IF INKEY(14)=0 THEN D=75:G=74:H >Z
=72:B=73:LOCATE 23,17:PRINT CHR*(12
8):GOTO 810
835 PEN 2:LOCATE 5,25:PRINT *RALF B >HM
Y JULIEN FREDERIC (1990)*
840 IF INKEY(5)=0 THEN D=1:G=8:H=0: >BU
B=2:LOCATE 23,14:PRINT CHR*(128):GO
TO 810
850 IF INKEY(13)=0 THEN CLS:GOTO 87 >DM
0
855 PEN 1:LOCATE 5,25:PRINT *RALF B >HN
Y JULIEN FREDERIC (1990)*
860 GOTO 830 >AB
870 * >TF
880 * DECOR * >TC
890 * >TH
900 PEN 1:FOR T=1 TO 40 STEP 2:LOCA >YF
TE T,1:PRINT M#:NEXT
910 PEN 1:FOR T=1 TO 40 STEP 2:LOCA >AJ
TE T,17:PRINT M#:NEXT
920 PEN 1:FOR T=3 TO 15 STEP 2:LOCA >ZD
TE 1,T:PRINT M#:NEXT
930 PEN 1:FOR T=3 TO 15 STEP 2:LOCA >AV
TE 39,T:PRINT M#:NEXT
940 PAPER 3:PEN 2:LOCATE 1,20:PRINT >VC
CHR*(227)+STRING$(38,227)+CHR*(227
)
950 PEN 2:LOCATE 1,24:PRINT CHR*(22 >KJ
7)+STRING$(38,227)+CHR*(227)
960 PEN 2:FOR T=21 TO 23:LOCATE 1,T >AM
:PRINT CHR*(227):NEXT
970 PEN 2:FOR T=21 TO 23:LOCATE 40, >MG
T:PRINT CHR*(227):NEXT:PAPER 0
980 TAG:MOVE 70,61,1:PRINT*SCORES 0 >DE
00 LIVES 4 LEVEL 1*:MOVE 72,63
,2:PRINT*SCORES 000 LIVES 3 LEV
EL 1*:TAGOFF:
990 * >TJ
1000 * RESTORE TAB * >XD
1010 * >XE
1020 IF TABL=1 THEN XC=37:YC=3:XD=1 >VX
1:YD=7:F=300:RESTORE 1220:GOTO 1170
1030 IF TABL=2 THEN XC=17:YC=7:XD=2 >VZ
7:YD=7:F=800:RESTORE 1490:GOTO 1170
1040 IF TABL=3 THEN XC=17:YC=3:XD=1 >VX
1:YD=3:F=1400:RESTORE 1550:GOTO 117 0
1050 IF TABL=4 THEN XC=35:YC=5:XD=2 >VM
5:YD=5:F=2300:RESTORE 1670:GOTO 117 0
1060 IF TABL=5 THEN XC=35:YC=3:XD=2 >VJ
1:YD=3:F=2900:RESTORE 1730:GOTO 117 0
1070 IF TABL=6 THEN XC=35:YC=5:XD=1 >VD
9:YD=9:F=3400:RESTORE 1780:GOTO 117 0
1080 IF TABL=7 THEN XC=21:YC=3:XD=1 >VH
1:YD=3:F=3900:RESTORE 1910:GOTO 117 0
1090 IF TABL=8 THEN 1810 >VL
1100 IF TABL=9 THEN XC=37:YC=3:XD=1 >AQ
1:YD=7:RETORE :GOTO
1110 IF TABL=10 THEN XC=37:YC=3:XD= >BH
11:YD=7:RETORE :GOTO
1130 IF TABL=11 THEN M#:GAGNE >NF
1140 * >XJ
1150 * AFFICHE TAB * >XK
1160 * >YA
1170 READ X,Y:IF X=-1 THEN 1180 ELS >EM
E LOCATE X,Y:PEN 1:PRINT M#:PAPER 0
:GOTO 1170
1180 READ X,Y:IF X=-1 THEN 1280 ELS >RC
E LOCATE X,Y:PAPER 1:PEN 2:PRINT C#
:PAPER 0:GOTO 1180
1190 * >YD
1200 * TABLEAU 2 * >XF
1210 * >XG
1220 DATA 5,5,7,5,9,5,11,5,13,5,15, >EA
5,17,5,19,5,21,5,23,5,25,5,27,5,29,
5,31,5,33,5,35,5,37,5,5,7,23,7,27,7
,37,7,5,9,9,9,11,9,13,9,17,9,23,9,2
7,9,37,9,5,11,13,11,17,11,37,11,5,1
3,7,13,9,13,11,13,15,13,17,13,25,13
,37,13,25,15,29,15,31,15,33,15,35,1
5,37,15
1230 DATA -1,-1 >MH
1240 DATA 25,7,15,11,13,13,-1,-1 >XC
1250 * >YA
1260 * DEPLACEMENT * >YB
1270 * >YC
1280 ORIGIN 0,400:X=XC:Y=YC:X1=XD:Y >MY
1=YD:LOCATE X,Y:PEN 2:PRINT H#:PEN
3:LOCATE X1,Y1:PRINT E#:FOR T=1 TO
500:NEXT
1285 SENS=INT(RND*(4))+1 >BQ
1290 IF INKEY(D)=0 THEN C=TEST((X+2 >RL
)*16-B,-(Y*16)+6):IF C=1 THEN 1330
ELSE IF C=2 THEN LOCATE X,Y:PRINT S
#:X=X+2:LOCATE X,Y:PRINT H#:GOSUB 1
410 ELSE LOCATE X,Y:PRINT S#:X=X+2:
LOCATE X,Y:PRINT H#:SOUND 1,300,5,1
,1,1,15:IF X=X1 AND Y=Y1 THEN 1450
ELSE 1330
1300 IF INKEY(G)=0 THEN C=TEST((X-1 >RL
)*16-B,-(Y*16)+6):IF C=1 THEN 1330
ELSE IF C=2 THEN LOCATE X,Y:PRINT S
#:X=X-2:LOCATE X,Y:PRINT H#:GOSUB 1
410 ELSE LOCATE X,Y:PRINT S#:X=X-2:
LOCATE X,Y:PRINT H#:SOUND 1,300,5,1
,1,1,15:IF X=X1 AND Y=Y1 THEN 1450
ELSE 1330
1310 IF INKEY(H)=0 THEN C=TEST((X+1 >AB
6)-B,-((Y-1)*16)-6):IF C=1 THEN 1330
ELSE IF C=2 THEN LOCATE X,Y:PRI
NT S#:Y=Y-2:LOCATE X,Y:PRINT H#:GOS
UB 1410 ELSE LOCATE X,Y:PRINT S#:Y=
Y-2:LOCATE X,Y:PRINT H#:SOUND 1,300
,5,1,1,1,15:IF X=X1 AND Y=Y1 THEN 1
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450
1320 IF INKEY(B)=0 THEN C=TEST((X1+>AQ
6)-8,-((Y1+2)*16)-6):IF C=1 THEN 1
330 ELSE IF C=2 THEN LOCATE X,Y:PRI
NT S#:=Y+2:LOCATE X,Y:PRINT H#:=GOS
UB 1410 ELSE LOCATE X,Y:PRINT S#:=Y
+2:LOCATE X,Y:PRINT H#:=SOUND 1,300
,5,1,1,1,15:IF X=X1 AND Y=Y1 THEN 1
450
1330 IF SENS=1 THEN C=TEST((X1+2)*1 >HE
6-8,-(Y1*16)+6):IF C=1 THEN 1285 EL
SE LOCATE X1,Y1:PRINT S#:=X1+2:PE
N 3:LOCATE X1,Y1:PRINT E#:=IF X=X1 A
ND Y=Y1 THEN 1450 ELSE PEN 2:GOTO 1
290
1340 IF SENS=2 THEN C=TEST((X1-1)*1 >HK
6-8,-(Y1*16)+6):IF C=1 THEN 1285 EL
SE LOCATE X1,Y1:PRINT S#:=X1-2:PE
N 3:LOCATE X1,Y1:PRINT E#:=IF X=X1 A
ND Y=Y1 THEN 1450 ELSE PEN 2:GOTO 1
290
1350 IF SENS=3 THEN C=TEST((X1*16)- >TV
8,-((Y1-1)*16)-6):IF C=1 THEN 128
5 ELSE LOCATE X1,Y1:PRINT S#:=Y1+1
-2:PEN 3:LOCATE X1,Y1:PRINT E#:=IF X
=X1 AND Y=Y1 THEN 1450 ELSE PEN 2:G
OTO 1290
1360 IF SENS=4 THEN C=TEST((X1*16)- >RZ
8,-((Y1+2)*16)-6):IF C=1 THEN 128
5 ELSE LOCATE X1,Y1:PRINT S#:=Y1+1
2:PEN 3:LOCATE X1,Y1:PRINT E#:=IF X
=X1 AND Y=Y1 THEN 1450 ELSE PEN 2:G
OTO 1290
1370 PEN 2:GOTO 1290 >NM
1380 ***** >YE
1390 *RECUPERATION* >YF
1400 ***** >YH
1410 LOCATE 12,22:PRINT " *ORIG
IN 0,0:SOUND 1,200,10,1,1,15:SC=SC+
0:TAG:MOVE 160,61,1:PRINT SC:=MOV
E 162,63,2:PRINT SC:=TAGOFF:IF SC=F
THEN TABL=TABL+1:WINDOW#1,3,38,3,1
6:PAPER#1,0:CLS#1:GOTO 1415 ELSE OR
IGIN 0,400:RETURN
1415 LOCATE 34,22:PRINT " *ORIGIN >KD
0,0:TAG:MOVE 530,61,1:PRINT tab1:=
MOVE 532,63,2:PRINT tab1:=TAGOFF:GO
TO 1000
1420 ***** >XK
1430 * VIE -1 * >YA
1440 ***** >YB
1450 vie=vie-1:LOCATE x1,y1:PRINT s >HG
#:=IF vie=0 THEN 1460 ELSE ENV 1,1,0
,10,5,-1,5,5,-1,3:SOUND 7,2300,50,1
,5,1,1,5:FOR w=1 TO 9:FOR z=20 TO 1
STEP -2:OUT &BC00,5:OUT &BD00,2:NEX
T:NEXT:OUT &BC00,5:OUT &BD00,0:ENT
1,100,2,2:ENV 1,100,3,1
1455 LOCATE 24,22:PRINT " *ORIGIN >EE
0,0:TAG:MOVE 360,61,1:PRINT vie:=M
OVE 362,63,2:PRINT vie:=TAGOFF:ORIG
IN 0,400:GOTO 1280
1460 ***** >YD
1470 * TABLEAU 2 * >YE
1480 ***** >YF
1490 DATA 3,3,5,3,9,3,11,3,13,3,37, >KV
3,3,5,9,5,11,5,13,5,17,5,19,5,21,5
,25,5,27,5,29,5,31,5,33,5,37,5,3,7,5
,7,9,7,33,7,37,7,3,9,9,9,13,9,15,9
,17,9,19,9,23,9,25,9,27,9,29,9,37,9
,3,11,5,11,9,11,15,11,25,11,33,11,37
,11
1500 DATA 3,13,5,13,9,13,11,13,13,1 >HM
3,15,13,17,13,19,13,21,13,23,13,25
,13,29,13,31,13,33,13,37,13,3,15,5,1
5,37,15,-1,-1
1510 DATA 5,5,23,5,5,9,33,9,19,11, >DF
1,-1
1520 ***** >YA
1530 * TABLEAU 3 * >YB
1540 ***** >YC
1550 DATA 7,3,9,3,37,3,5,5,7,5,13,5 >VW
,17,5,21,5,23,5,25,5,27,5,29,5,33,5
,37,5,7,13,7,15,7,17,7,19,7,21,7
,23,7,25,7,27,7,29,7,33,7,37,7,5,9,1
1,9,13,9,15,9,17,9,19,9,21,9,23,9,2
5,9,27,9,29,9,33,9,5,11,29,11,33,11
,37,11
1560 DATA 5,13,7,13,9,13,13,13,15,1 >KV
3,17,13,19,13,23,13,25,13,29,13,33
,13,37,13,13,5,25,15,37,15,-1,-1
1570 DATA 3,3,15,5,19,5,37,9,15,15 >LB
23,15,-1,-1
1580 ***** >YD
1590 * GAME OVER * >YH
1600 ***** >XK
1610 WINDOW#1,15,25,8,10:PAPER#1,3: >HU
CLS#1
1620 PAPER 3:PEN 1:LOCATE 16,9:PRIN >BD
T*GAME OVER*:PAPER 0
1630 FOR T=1 TO 5000:NEXT:GOTO 15 >AB
1640 ***** >YD
1650 * TABLEAU 4 * >YE
1660 ***** >YF
1670 DATA 9,3,11,3,19,3,21,3,25,3,2 >AH
7,3,29,3,33,3,35,3,37,3,5,5,13,5,37
,5,5,7,9,7,17,7,21,7,23,7,25,7,29,7
,31,7,33,7,37,7,7,9,9,9,13,9,17,9,3
3,9,5,11,9,11,17,11,21,11,23,11,27,
11,29,11,37,11,5,13,9,13,11,13,15,1
3,17,13,29,13,33,13,37,13
1680 DATA 3,15,5,15,21,15,23,15,37, >HM
15,-1,-1
1690 DATA 23,3,31,3,13,7,27,7,5,9,3 >DY
7,9,25,11,33,11,13,13,-1,-1
1700 ***** >YA
1710 * TABLEAU 5 * >YB
1720 ***** >YC
1730 DATA 37,3,13,5,15,5,17,5,19,5 >DB
21,5,23,5,31,5,33,5,5,7,11,7,27,7,5
,9,11,9,17,9,19,9,21,9,23,9,25,9,29
,9,31,9,33,9,37,9,5,11,7,11,11,11,1
5,11,33,11,37,11,5,13,9,13,11,13,15
,13,19,13,21,13,23,13,25,13,27,13,2
9,13,31,13,33,13,15,15,37,15,-1,-1
1740 DATA 5,5,11,5,15,9,27,9,7,13,3 >KF
7,13,-1,-1
1750 ***** >YF
1760 * TABLEAU 6 * >YG
1770 ***** >YH
1780 DATA 9,3,11,3,15,3,17,3,19,3,2 >VW
1,3,23,3,25,3,27,3,29,3,31,3,33,3,3
5,3,37,3,5,9,5,37,5,5,7,9,5,11,7
,13,15,7,17,7,19,7,21,7,23,7,27,7
,29,7,31,7,33,7,35,7,37,7,5,9,23,9,2
7,9,35,9,37,9,5,11,7,11,19,11,27,11
,33,11,35,11,37,11,5,13,7,13,9,13,1
,13
1790 DATA 13,13,15,13,17,13,21,13,2 >XK
3,13,31,13,33,13,35,13,37,13,23,15
,37,13,31,13,33,13,35,13,37,13,-1,-1
1800 DATA 3,13,17,31,11,19,13,27, >HF
13,-1,-1
1810 ***** >YC
1820 * GAGNE * >YD
1830 ***** >YE
1840 OUT &BC00,7:OUT &BD00,40 >VW
1850 FOR T=3 TO 38:FOR E=3 TO 16:PE >XH
M 1:LOCATE T,E:PRINT CHR#(207):NEXT
E,T
1860 SYMBOL AFTER 32:PRINT CHR#(23) >BZ
CHR#(1):TAG:MOVE 110,320,3:PRINT*B
RAVO,GRACE A VOUS RALF*:MOVE 110,2
00,3:PRINT*PEU RETOURNER CHEZ LUI*:
:
1870 OUT &BC00,7:OUT &BD00,30:FOR T >BX
=1 TO 9000:NEXT:GOTO 15
1880 ***** >YK
1890 * TABLEAU 7 * >ZA
1900 ***** >YC
1910 DATA 25,3,27,3,29,3,33,3,35,3, >GX
37,3,5,5,7,5,9,5,11,5,15,5,17,5,19
,5,21,5,37,5,37,5,5,7,21,7,37,7,5,9
,11,9,21,9,25,9,27,29,9,33,9,35,9
,37,9,11,11,13,11,15,11,17,11,19,11,
21,11,37,11,5,13,37,13,13,15,15,15
,17,15,19,15,23,15,25,15,27,15,-1,-1
1920 DATA 31,3,13,5,31,9,5,11,21,15 >FU
,-1,-1
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