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10 REM : [1661]
20 REM : [419]
30 REM : MICRO MAG [499]
40 REM : et [504]
50 REM : ALI GATOR [1426]
60 REM : [419]
70 REM : presentent [1423]
80 REM : [419]
90 REM : TIREUR D'ELITE [1834]
100 REM : [419]
110 REM : [1661]
120 SYMBOL AFTER 47 [1301]
130 SYMBOL 48,0,126,102,102,102,102 [2019]
,126,0
140 SYMBOL 49,0,24,24,24,24,24,24,0 [2218]
150 SYMBOL 50,0,126,6,6,126,96,126, [1663]
0
160 SYMBOL 51,0,126,6,30,6,6,126,0 [2325]
170 SYMBOL 52,0,102,102,102,126,6,6 [2370]
,0
180 SYMBOL 53,0,126,96,126,6,6,126, [2060]
0
190 SYMBOL 54,0,126,96,126,102,102, [2112]
126,0
200 SYMBOL 55,0,62,6,6,6,6,6,0 [2024]
210 SYMBOL 56,0,126,102,126,102,102 [1886]
,126,0
220 SYMBOL 57,0,126,102,126,6,6,126 [2017]
,0
230 SYMBOL 250,9,0,6,0,0,6,0,9 [1295]
240 REM : [1674]
250 REM : [419]
260 REM : MENU CARREFOUR [1291]
270 REM : [419]
280 REM : [1674]
290 BORDER 0:MODE 1:INK 0,0:INK 1,2 [1579]
6:INK 2,6:INK 3,18
300 WINDOW #2,12,28,7,14:CLS [1646]
310 GA=74:DA=75:HA=72:BA=73:FE=76 [2414]
320 PEN 3:LOCATE 11,6:PRINT STRING$ [11108]
(20,"*"):LOCATE 11,16:PRINT STRING$
(20,"*"):FOR h=7 TO 15:LOCATE 11,h:
PRINT "*":LOCATE 30,h:PRINT"*":NEXT
330 PEN 2:LOCATE 15,8:PRINT"JEU" [1769]
340 LOCATE 15,11:PRINT"CURSEUR" [1864]
350 LOCATE 15,14:PRINT"JOYSTICK" [1291]
360 x=1:LOCATE 15,8:PRINT CHR$(24)+ [2450]
"JEU "+CHR$(24)
370 a$=INKEY$:IF a$="" THEN 370 [1406]
380 IF a$="" THEN 400 [666]
390 IF a$=CHR$(13) OR A$=CHR$(88) T [1500]
HEN 450
400 X=X+1:IF X=4 THEN X=1 [1795]
410 ON X GOTO 420,430,440 [855]
420 LOCATE 15,14:PEN 2:PRINT"JOYSTI [6838]
CK ":LOCATE 15,8:PRINT CHR$(24)+
"JEU "+CHR$(24):GOTO 370
430 LOCATE 15,8:PRINT"JEU " [4490]
:LOCATE 15,11:PRINT CHR$(24)+"CURSE
UR "+CHR$(24):GOTO 370
440 LOCATE 15,11:PRINT "CURSEUR [4786]
":LOCATE 15,14:PRINT CHR$(24)+"JOY
STICK "+CHR$(24):GOTO 370
450 ON X GOTO 560,470,510 [1196]
460 REM : CURSEUR : [433]
470 GA=8:DA=1:HA=0:BA=2:FE=9 [1346]
480 CLS #2:PEN 1:LOCATE 20,11:PRINT [2300]
"OK"
490 FOR t=1 TO 2000:NEXT [1608]
500 CLS #2:GOTO 320 [533]
510 REM : JOYSTICK : [681]
520 GA=74:DA=75:HA=72:BA=73:FE=76 [2414]

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530 CLS #2:PEN 1:LOCATE 20,11:PRINT [2300]
"OK"
540 FOR t=1 TO 2000:NEXT [1608]
550 CLS #2:GOTO 320 [533]
560 REM : [1736]
570 REM : [419]
580 REM : INITIALISATION : [1034]
590 REM : [419]
600 REM : [1736]
610 MODE 0:BORDER 9:INK 0,9:INK 1,1 [4726]
3:INK 2,2:INK 3,6:INK 4,26:INK 5,0:
INK 6,24:INK 7,18:INK 8,1:INK 9,15
620 rec=0:TPS=70:mir$=CHR$(250) [3243]
630 REM : [1736]
640 REM : [419]
650 REM : DESSIN CHAMP DE TIR : [1661]
660 REM : [419]
670 REM : [1736]
680 x=0:FOR h=64 TO 78 STEP 2:PLOT [3660]
1,h,1:DRAW 576+x,h:x=x+4:NEXT
690 x=0:FOR h=80 TO 94 STEP 2:PLOT [3005]
1+x,h,1:DRAW 604,h:x=x+4:NEXT
700 x=0:FOR h=208 TO 214 STEP 2:PLO [4096]
T 48,h,1:DRAW 608+x,h:x=x+4:NEXT
710 x=0:FOR h=216 TO 224 STEP 2:PLO [3064]
T 48+x,h,1:DRAW 624,h:x=x+4:NEXT
720 x=0:FOR h=320 TO 326 STEP 2:PLO [4995]
T 80,h,1:DRAW 624+x,h:x=x+4:NEXT
730 x=0:FOR h=328 TO 334 STEP 2:PLO [3580]
T 82+x,h,1:DRAW 640,h:x=x+4:NEXT
740 PLOT 1,64,5:DRAW 1,80:DRAW 576, [5603]
80:DRAW 576,64:DRAW 1,64:DRAW 1,80:
DRAW 32,96:DRAW 604,96:DRAW 604,78:
DRAW 576,64
750 FOR h=94 TO 574 STEP 96:PLOT h, [2755]
64:DRAW h,80:DRAW h+32,96:NEXT
760 PLOT 48,214:DRAW 48,208:DRAW 60 [6707]
8,208:DRAW 608,214:DRAW 48,214:DRAW
64,224:DRAW 624,224:DRAW 624,216:D
RAW 608,208
770 PLOT 80,326:DRAW 80,320:DRAW 62 [6715]
4,320:DRAW 624,326:DRAW 80,326:DRAW
96,334:DRAW 638,334:DRAW 638,326:D
RAW 624,320:PLOT 638,334:DRAW 624,3
26
780 FOR h=128 TO 630 STEP 80:PLOT h [5538]
,208:DRAW h,214:DRAW h+16,224:NEXT:
PLOT 638,334
790 FOR h=80 TO 560 STEP 96:PLOT h, [4327]
88:DRAW h,178:PLOT h-4,88:DRAW h+4
,88:NEXT
800 FOR h=96 TO 576 STEP 80:PLOT h, [6049]
220:DRAW h,280:PLOT h-2,220:DRAW h
+4,220:NEXT
810 FOR h=128 TO 576 STEP 64:PLOT h [4056]
,368:DRAW h,332:NEXT
820 REM : [1736]
830 REM : [419]
840 REM : ROUTINE PRINCIPALE : [2225]
850 REM : [419]
860 REM : [1736]
870 tir=20:sc=0 [731]
880 xo$=CHR$(23)+CHR$(1):no$=CHR$(2 [2708]
3)+CHR$(0)
890 PEN 3:LOCATE 1,25:PRINT"BA T [1559]
P SC"
900 PEN 5:LOCATE 3,25:PRINT TIR:LOC [3503]
ATE 9,25:PRINT TP
910 tp=TPS:x=288:y=48:x1=x:y1=y [2641]
920 PEN 5:LOCATE 3,25:PRINT TIR:LOC [3503]
ATE 9,25:PRINT TP

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930 PLOT 700,700,7:TAG:MOVE x,y:PRI [2743]
NT mir$;:TAGOFF
940 GOSUB 1160:LOCATE 1,1:PRINT x0$ [1440]
950 TP=TP-1:PEN 5:LOCATE 9,25:PRINT [3875]
TP:IF TP=0 THEN 1050
960 IF INKEY(HA)=0 AND y<390 THEN y [1669]
=y+8:GOTO 1090
970 IF INKEY(BA)=0 AND y>48 THEN y= [3695]
y-8:GOTO 1090
980 IF INKEY(GA)=0 AND x>8 THEN x=x [2348]
-8:GOTO 1090
990 IF INKEY(DA)=0 AND x<600 THEN x [2234]
=x+8:GOTO 1090
1000 IF INKEY(FE)=0 THEN 1020 [1316]
1010 GOTO 950 [318]
1020 FOR h=1 TO 5:SOUND 2,0,5,15-h, [2626]
0,0,2:NEXT
1030 c=TEST(X+24,Y-6):IF c<2 OR c>4 [3466]
THEN 1050
1040 c=c-1:sc=sc+(c*10):PEN 5:LOCAT [2420]
E 15,25:PRINT sc
1050 tir=tir-1 [642]
1060 PLOT 700,700,7:TAG:MOVE x1,y1: [2697]
PRINT mir$;:TAGOFF
1070 LOCATE 1,1:PRINT no$ [751]
1080 GOSUB 1180:IF tir<1 THEN 1560 [1862]
ELSE 910
1090 PLOT 700,700,7:TAG:MOVE x1,y1: [2792]
PRINT mir$;
1100 MOVE x,y:PRINT mir$;:TAGOFF:x1 [3188]
=x:y1=y:GOTO 950
1110 REM :::::::::::::::::::: [1736]
1120 REM : [419]
1130 REM : LES CIBLES [888]
1140 REM : [419]
1150 REM :::::::::::::::::::: [1736]
1160 LOCATE 1,1:PRINT NO$:SOUND 7,0 [1299]
,1,15,0,0,15
1170 niv=INT(RND*3)+1:ON niv GOTO 1 [2000]
190,1210,1230
1180 LOCATE 1,1:PRINT NO$: ON NIV G [2974]
OTO 1400,1320,1490
1190 cib=INT(RND*7)+1:cx=(cib*80)+1 [2587]
6:cx1=cx
1200 GOSUB 1350:RETURN [2053]
1210 cib=INT(RND*6)+1:cx=(cib*96)-1 [2676]
6:cx1=cx
1220 GOSUB 1260:RETURN [2090]
1230 cib=INT(RND*8)+1:cx=(cib*64)+6 [2299]
4:cx1=cx
1240 GOSUB 1430:RETURN [1581]
1250 REM :::::: CIBLE NR 1 :::::: [1137]
1260 st=2:rx=30:ht=80:cy=98 [1464]
1270 FOR I=1 TO 3:FOR A=1 TO rx STE [3436]
P 4:PLOT cx-A,cy+ht,st:DRAW cx-A,cy
+80-ht
1280 PLOT cx+A,cy+ht:DRAW cx+A,cy+8 [3861]
0-ht:ht=ht-2:NEXT
1290 rx=rx-10:st=st+1:IF i=2 THEN r [2074]
x=rx-4:ht=48
1300 NEXT:RETURN [940]
1310 REM :: NR 1 DISPARAIT :: [1030]
1320 FOR A=1 TO 30 STEP 4:PLOT cx1- [6915]
30+a,98,0:DRAW cx1-30+a,180:PLOT cx
1+30-a,98:DRAW cx1+30-a,180:NEXT
1330 PLOT cx1,88,5:DRAW cx1,178:RET [1543]
URN
1340 REM :::::: CIBLE NR 2 :::::: [1558]
1350 st=2:rx=24:ht=50:cy=230 [2978]
1360 FOR I=1 TO 3:FOR A=1 TO rx STE [3399]
P 4:PLOT cx-A,cy+ht,st:DRAW cx-A,cy
+50-ht
1370 PLOT cx+A,cy+ht:DRAW cx+A,cy+5 [3516]
0-ht:ht=ht-2:NEXT
1380 rx=rx-8:st=st+1:NEXT:RETURN [2480]
1390 REM :: NR 2 DISPARAIT :: [1355]
1400 FOR A=1 TO 24 STEP 4:PLOT cx-2 [5677]
4+a,230,0:DRAW cx-24+a,280:PLOT cx+
24-a,230:DRAW cx+24-a,280:NEXT
1410 PLOT cx,230,5:DRAW cx,280:RETU [1885]
RN
1420 REM :::::: CIBLE NR 3 :::::: [1264]
1430 st=2:rx=16:ht=30:cy=338 [2497]
1440 FOR I=1 TO 3:FOR A=1 TO rx STE [3236]
P 4:PLOT cx-A,cy+ht,st:DRAW cx-A,cy
+30-ht
1450 PLOT cx+A,cy+ht:DRAW cx+A,cy+3 [2911]
0-ht:ht=ht-2:NEXT
1460 rx=rx-5:st=st+1:IF i=2 THEN rx [2580]
=rx-3:ht=16
1470 NEXT:RETURN [940]
1480 REM :: NR 3 DISPARAIT :: [1129]
1490 FOR A=1 TO 16 STEP 4:PLOT cx-1 [5449]
6+a,338,0:DRAW cx-16+a,370:PLOT cx+
16-a,338:DRAW cx+16-a,370:NEXT
1500 PLOT cx,332,5:DRAW cx,368:RETU [2298]
RN
1510 REM :::::::::::::::::::: [1736]
1520 REM : [419]
1530 REM : FIN DE PARTIE [858]
1540 REM : [419]
1550 REM :::::::::::::::::::: [1736]
1560 WHILE INKEY$<>"":WEND [1786]
1570 a$="BRAVO VOUS VENEZ D'AMELIOR [6703]
ER LE MEILLEUR SCORE ---- APPUYEZ S
UR UNE TOUCHE POUR REJOUER ----"
1580 B$="ATTENTION VOUS PERDEZ LA F [4027]
ORME ---- APPUYEZ SUR UNE TOUCHE P
OUR REJOUER ----"
1590 IF SC>REC THEN C$=A$:REC=SC:RE [3017]
STORE 1730:TPS=TPS-5:GOTO 1610
1600 C$=B$:RESTORE 1740:TPS=TPS+5 [2128]
1610 LOCATE 1,1:PRINT CHR$(24)+"LE [3578]
RECORD EST DE ";:PRINT USING "###";
REC;:PRINT CHR$(24)
1620 P=1:WHILE P<>0:READ P,D [1366]
1630 SOUND 49,P/2,INT(6*d*0.8334),1 [1840]
5
1640 SOUND 42,P,INT(12*d*0.8334),15 [2179]
1650 SOUND 28,P/3,INT(6*d*0.8334),1 [1655]
5:WEND
1660 FOR T=1 TO 3000:NEXT:CALL &BCA [2028]
7
1670 LOCATE 1,1:PRINT SPACE$(20):WH [3170]
ILE INKEY$<>"":WEND
1680 T$="":PEN 9:WHILE t$="":SOUND [2629]
1,RND*600+50,5,15
1690 d$=LEFT$(c$,1) [324]
1700 LOCATE 1,1:PRINT MID$(c$,1,20) [894]
1710 t$=INKEY$:c$=RIGHT$(c$,LEN(c$) [2025]
-1)+d$:WEND
1720 LOCATE 1,1:PRINT SPACE$(20):LO [4096]
CATE 1,25:PRINT SPACE$(19):GOTO 870
1730 DATA 478,2,426,1,358,1,379,1,4 [8696]
26,1,319,2,319,2,319,1,284,1,379,1,
358,1,426,2,426,2,426,1,358,1,379,1,
426,1,478,1,239,1,253,1,284,1,319,
1,358,1,379,1,426,1,478,1,0,0
1740 DATA 426,4,426,3,426,2,426,3,3 [3582]
58,4,379,2,379,3,426,2,426,3,478,2,
426,3,0,0

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