

10 *****	INT #1,A3\$
20 * BOULDERMAN PRESENTE: *	170 LOCATE #1,1,22:PRINT #1,A\$:PRINT #1,
30 * TURBOTRON *	A2\$:PRINT #1,A3\$
40 *****	180 LOCATE #1,1,6:PRINT#1,"ROUGE ":"LOCA
100 BORDER 0:MODE 1:INK 0,0:DEFINT A-Z:I	TE #1,2,11:PRINT #1,"BLEU :"
INK 1,20:INK 2,15:INK 3,26:WINDOW#1,34,40	190 X1=0:Y1=0:X2=0:Y2=0:D=1:E=1:ORIGIN 2
,1,25	56,200,0,512,0,400:CLG 0:MOVE 256,196:DR
110 CLEAR:D=1:E=1	AW 256,-200,3:DRAW -256,-200,3:DRAW -256
120 A\$=CHR\$(150)+STRING\$(4,CHR\$(154))+CH	,196,3:DRAW 256,196,3:MOVE 252,192:DRAW
R\$(156)	252,-196,3:DRAW -252,-196,3:DRAW -252,19
130 A2\$=CHR\$(149)+"TRON"+CHR\$(149)	2,3:DRAW 252,192,3
140 A3\$=CHR\$(147)+STRING\$(4,CHR\$(154))+C	200 LOCATE #1,3,8:PRINT #1,I1:LOCATE #1,
HR\$(153)	3,14:PRINT #1,I2
150 CLS#1	210 '
160 PRINT #1:PRINT #1,A\$:PRINT #1,A2\$:PR	220 ' *** BOUCLE PRINCIPALE ***

230 ?	in=2:GOTO 410
240 IF INKEY(47)=0 THEN m1=2:GOTO 290:EL	370 MOVE c2,b2:DRAW x2,y2,2:GOTO 240
SE m1=1:IF a1<>0 THEN 280	380 REM
250 to1=INKEY(67):tu1=INKEY(59):IF tu1=0	390 REM *FIN DE BOUCLE*
AND to1=0 THEN tu1=-1	400 REM
260 D=D+(to1=0)*(4*(D<=1)+1)-(tu1=0)*(4*(	410 MOVE c1,b1:DRAW (x1+c1)/2,(y1+b1)/2,
(D>=4)+1):IF to1=0 OR tu1=0 THEN a1=1	1:MOVE c2,b2:DRAW (x2+c2)/2,(y2+b2)/2,2:
270 GOTO 290	IF x1=x2 AND y1=y2 THEN PRINT"EGALITE":G
280 a1=a1+1+3*(a1=2)	OTO 450
290 c1=x1:b1=y1:x1=x1+4*m1*((D=1)-(D=3))	420 ON in GOTO 430,440
:y1=y1+4*m1*((D=4)-(D=2)):IF TEST(x1,y1)	430 i1=i1+1:OUT 255,8:OUT 256,1:FOR I=1
<>0 OR TEST((x1+c1)/2,(y1+b1)/2)<>0 THEN	TO 1300:NEXT:OUT 256,2:IF i1>=3 THEN 460
in=1:GOTO 410	:ELSE 450
300 MOVE c1,b1:DRAW x1,y1,1	440 i2=i2+1:OUT 255,8:OUT 256,1:FOR I=1
310 IF INKEY(15)=0 THEN m2=2:GOTO 360:EL	TO 1300:NEXT:OUT 256,2:IF i2>=3 THEN 470
SE m2=1:IF a2<>0 THEN 350	450 FOR i=1 TO 1500:NEXT:GOTO 190
320 to2=INKEY(10):tu2=INKEY(11):IF tu2=0	460 LOCATE #1,3,8:PRINT #1,I1:LOCATE #1,
AND to2=0 THEN tu2=-1	3,16:PRINT #1,"LE":PRINT #1,"ROUGE":PRIN
330 E=E+(to2=0)*(4*(E<=1)+1)-(tu2=0)*(4*(	T #1,"GAGNE":GOTO 480
(E>=4)+1):IF to2=0 OR tu2=0 THEN a2=1	470 LOCATE #1,3,14:PRINT #1,I2:LOCATE #1
340 GOTO 360	,3,16:PRINT #1,"LE":PRINT #1," BLEU":PRI
350 a2=a2+1+3*(a2=2)	NT #1," GAGNE"
360 c2=x2:b2=y2:x2=x2+4*m2*((E=3)-(E=1))	480 i1=0:i2=0:FOR i=1 TO 5000:NEXT:GOTO
:y2=y2+4*m2*((E=2)-(E=4)):IF TEST(x2,y2)	110
<>0 OR TEST((x2+c2)/2,(y2+b2)/2)<>0 THEN	