```
10 MODE 0:BORDER INT(RND(1)*27):INT(RND(1)*27):FOR a=2
   TO 15:INK a,INT(RND(1)*25)+1:INT(RND(1)*27):NEXT:INK
   0,0:INK 1,26:PEN 1:PAPER
   ROULETTE":PRINT:PRINT
20 FOR a=2 TO 15 STEP 3:PEN a:PRINT"ROULETTE":PEN a+1:
   PRINT"                ROULETTE":NEXT
30 a=0:A$="":A=-1 THEN 50
40 SOUND 1,A,23,15:GOTO 30
50 PEN 1:LOCATE 1,21:PRINT"      DO YOU WANT       INSTRU
   CTIONS (Y/N)"
60 a$=UPPER$(INKEY$):IF a$<>"Y" AND a$<>"N" THEN 60
70 IF a$="N" THEN 100 ELSE 1900
80 DATA 139,201,139,201,139,190,119,190,119,119,119,
   119,119,106,100,95,119,106,95,0,127,106,0,119,119,119,11
   9,119,213,201,190,119,0,
   119,0,190,119,119,119,119,119,0,142,139,168,142,119,95
   ,0,106,119,142,106,106,106,0,0,213,201
90 DATA 190,119,0,190,119,0,190,119,119,119,0,119,
   106,100,95,119,106,95,0,127,106,0,119,119,119,119,119,
   0,119,106,95,119,106,95,
   0,119,106,119,95,119,106,95,0,119,106,119,95,119,106,9
   5,0,127,106,0,119,119,119,119,
   100 INK 0,26:BORDER 19:INK 1,0:INK 2,3:INK 3,12:MODE 1
110 DIM a(36,6),n(12):mo=500+zz*360/37:bo=5000
120 SYMBOL AFTER 200:SYMBOL 200,124,198,206,214,230,19
   8,124,SYMBOL 201,0,4,4,4,4,4,4,0:SYMBOL 202,255,251,
   245,253,251,247,241,255
SYMBOL 203,0,0,1,1,6,1,1,6:SYMBOL 204,255,253,249,245,
   253,251,255
130 SYMBOL 205,0,14,8,14,1,1,14,0:SYMBOL 206,255,249,2
   47,241,247,249,255:SYMBOL 207,0,14,2,4,8,8,8,0:SYM
   BOL 208,255,249,246,246,
   246,246,246,249:SYMBOL 209,0,6,9,9,7,1,6
140 SYMBOL 210,255,213,201,214,214,214,208,255:SYMBOL
   211,255,221,221,221,221,221,221,255:SYMBOL 216,0,36,42
   ,0,0,34,0,42,34:SYMBOL
   0,0,34,38,42,47,34,34,0
150 SYMBOL 217,255,217,222,222,217,222,222,217:SYMBOL
   219,255,209,215,221,221,221,209,255:SYMBOL 220,0,38,40
   ,46,41,41,38,0:SYMBOL 22
   1,255,201,221,221,221,221,215,255
160 SYMBOL 222,0,38,41,41,38,41,41,38:SYMBOL 223,0,38,
   41,41,38,41,41,38:SYMBOL 224,255,176,86,214,182,118,16,
   255:SYMBOL 226,255,187,8
   5,221,187,119,17,255
170 SYMBOL 228,255,189,89,213,176,125,29,255:SYMBOL 23
   0,255,185,87,209,182,118,25,255:SYMBOL 225,0,68,164,36
   ,68,132,0,0:SYMBOL 227,0
   ,0,70,161,33,70,129,225,61:SYMBOL 229,0,78,168,46,65,12
   9,238,0
180 SYMBOL 232,0,78,162,36,72,136,232,0:SYMBOL 233,255
   ,185,86,214,185,118,22,249:SYMBOL 234,255,185,86,214,1
   85,118,22,249:SYMBOL 235
   ,0,207,41,41,201,41,41,192:SYMBOL 237,0,196,42,34,196,
   34,34,196,0
190 SYMBOL 239,0,194,38,42,207,34,34,192:SYMBOL 241,0,
   198,40,46,201,41,38,192
200 SYMBOL 242,236,219,59,219,219,59,219,219,63:SYMBOL 238
   ,255,57,222,222,57,222,222,57:SYMBOL 240,255,49,215,20
   7,215,207,215,
210 DEG:b=0:FOR a=0 TO 360 STEP z:a(b,2)=490+12*SIN(a
   ):a(b,3)=260+12*COS(a):b=b+1:NEXT
220 FOR a=0 TO 360 STEP 36:a(b,4)=a:a(b,5)=a:a(b,6)=a:NEXT
230 DATA 1,0,0,200,3,32,201,2,15,202,3,19,203,2,4,204,3
   ,23,205,2,17,206,3,27,207,2,11,208,3,54,209,2,6,210,2,27
   ,211,3,13,216,2,36,217,3
   ,7,218,2,30,219,3,22,220,2,21,221,3,10,222,3,5,223,2,2
   4,224,3,16,225,2,33,226,3,1,227,2,20,228
240 DATA 3,14,229,2,31,230,3,9,232,2,22,233,2,18,234,3
   ,28,235,2,12,236,3,25,237,2,29,238,3,2,240,3,26,241
   ,0,241
250 a=0 TO 36:READ a(a,5),a(a,4):NEXT
260 DATA 1,4,2,3,2,4,2,3,3,3,3,5,5,4,3,4,4,4,5,5,3,5
   ,4,5,5,6,3,6,4,6,5,7,4,7,5,8,3,8,4,8,5,9,3,9,4,9,5
   ,10,3,10,4,10,5,11,3,
   4,11,5,12,3,12,4,12,5,13,3,13,4,13,5
270 FOR a=0 TO 36:PLOT 0,a,1:DRAW 640,a:NEXT:z=1/
   RINT CHR$(22)+CHR$(1)
280 WINDOW #1,14,14:WINDOW #2,10,20,3,5:WINDOW #3,2
   2,16,25:WINDOW #4,10,22,5,12:PEN 2:LOCATE 23,20:PRIN
   T"WRITTEN & DESIGNED":PE
   N 3:LOCATE 27,22:PRINT"DAVE":PEN 1:LOCATE 27,24:PRINT"
   The Wizard":WINDOW #5,15,16,14,14
290 WINDOW #6,1,40,1,25:CLS #5
300 PRINT CHR$(22)+CHR$(0):TAG:DEG:b=0:FOR a=1 TO 360
   STEP z:PLOT 498,252,0:DRAW 490+12*SIN(a),260+12*COS(
   a),1:MOVE 490+12*SIN(a),260+12*COS(a):PRINT CHR$(a/a
   +143);:NEXT:MOVE 490,
   310 PLOT 640,115,0:DRAW 340,115:DRAW 340,400:LOCATE 11
   ,4:PRINT CHR$(24a)+"ROULETTE"+CHR$(24):PLOT 318
   ,370,1:DRAW 318,400:MOVE
   318,370:a$="":WHILE a$="":a$=INKEY$:WEND:IF a$="" THEN
   320 ELSE a=ASC(a$):IF a=13 THEN a=0
320 PRINT#4,"Q to Quit":PRINT#4,"L to Borrow":
   PRINT#4,"P to Repay"
330 CLS #1:PRINT#1,CHR$(22)+CHR$(0):PEN 1:LOCATE 1,2:PRI
   NT" H    L":PRINT" E    W":PRINT" H":PRINT
   " E":PRINT" L  V":PRINT"
   RINT" D  E":PRINT"    N ":PRINT:PEN 2:PRINT CHR$(214)
   ;CHR$(215);CHR$(215);CHR$(215);
340 PRINT:PEN 2:PRINT CHR$(213);CHR$(212);:PEN 3:PRINT
   CHR$(213);CHR$(212);:PEN 1:PRINT:PRINT" 123DMP"
350 FOR a=0 TO 36:PEN a+1:LOCATE a(a,4),a(a,5):PRIN
   T CHR$(a,a,6):NEXT:PLOT 0,0,1:DRAW 0,398:DRAW 135,398
   :PLOT 0,320:DRAW 135,320
360 PLOT 0,384:DRAW 135,384:PLOT 0,256:DRAW 135,256:PLOT
   0,192:DRAW 185,192:PLOT 31,400:DRAW 31,170:PLOT 80,170
   :DRAW 80,400
365 RETURN
370 GOSUB 230:CLS #5
380 x=INT(RND(1)*36):a=x*10:n(RND(1)*30)=7
390 TAG:PLOT -10,-10,1:MOVE a(v,2),a(v,3):PRINT CHR$(2
   31);
400 IF x<>1 THEN TAGOFF:GOSUB 1870
410 FOR t=1 TO 11-(x<5):NEXT
420 PLOT -10,-10,a(v,1),0:MOVE a(v,2),a(v,3):PRINT
   CHR$(a(v,1)-1);
430 IF x<>1 THEN TAGOFF:RETURN
440 y=y+sin(x-1)*SOUND 1,87,5,15
450 IF y>36 THEN y=y-36
460 IF y<36 THEN y=y+36
470 IF y<36 THEN y=y-36
480 GOTO 390
490 CLS #3:PEN #3,1:PRINT#3,"A en plien                B a
   cheval                C transversale pleine0 en carre
   E transversal six
   1 a colume            6 a dozen                 H high or
   low      I red or yellow      J odd or even
500 PLOT 0,0,1:DRAW 400,0:IF mo%bo+2 THEN mo=mo-bo:bo=
   bo+5000
510 PRINT#2,"#":RIGHT$(STR$(mo),LEN(STR$(mo))-1):GOSUB
   530
520 a$=UPPER$(INKEY$):IF a$="" THEN 520
530 a=ASC(a$)-64:IF a=1 THEN 520
540 ON a GOTO 590,700,1900,970,1100,1220,1340,1470,1600
   ,1730
550 IF a$="G" THEN INK 0,0:INK 1,26:PEN 1:MODE 1:BORDE
   R INT(RND(1)*28):END
560 IF a$<>"" THEN 2130
570 IF mo>5000000 THEN 2160
580 GOTO 520
590 CLS #3:PLOT 0,0,1:DRAW 400,0:PRINT#3,"
   en plien:
600 PEN #5,1:PRINT#5,"You can only bet on one number.
610 INPUT#5,"How much do you bet ";m
620 IF m<10 OR m>bo THEN GOSUB 1860:GOTO 590
630 INPUT#5,"Which number do you  wish to bet on";n
640 IF n<36 OR n<0 OR n>=INT(n) THEN GOSUB 1860:GOTO 5
   90
650 CLS #3:PLOT 0,0,1:DRAW 400,0:PEN #3,2:PRINT#3,"
660 PEN #5,1:PRINT#5,"PRINT#5,"You have bet"+n"on
670 IF n=a(v,1) THEN a(n,4),a(n,5):PRINT CHR$(144):GOSUB 3
   80
680 IF n=a(v,1) THEN mo=mo+(35*m) ELSE mo=mo-m
690 GOTO 520
700 PEN #3,2:CLS #3:PLOT 0,0,1:DRAW 400,0:PRINT#3,"
   a chevall
710 PEN #5,1:PRINT#5,"You can only bet on  two numbers
   either  vertically"
720 INPUT#5,"How much do you bet ";m
730 IF m<10 OR m>0 THEN GOSUB 1860:GOTO 700
740 INPUT#5,"Which number do you wish to bet on";n,o
750 IF n<0 OR o<0 OR n>36 OR o>36 THEN GOSUB 1860:GOTO
   700
760 IF (o=0 AND (n=2 OR n=11)) OR (n=0 AND(o=2 OR o=11))
   THEN 800
770 IF o=n+1 TO 37 STEP 3:IF (n<>a AND o<>a+1) OR (o<>a AN
   D n<>a+1) OR (o<>a+1 AND o<>a+2) OR (o<>a+1 AND o<>a+2) THE
   N 800 ELSE 780
780 IF o=n-3 OR o=n+3 THEN 800 ELSE GOSUB 1860:GOTO 70
   0
790 GOSUB 1860:GOTO 700
800 PEN #3,2:CLS #3:PLOT 0,0:DRAW 400,0:PRINT#3,"
   a chevall
810 PEN #3,1:PRINT#3,PRINT#3,"You have bet"+n"on"+"&"o
820 PEN 1:LOCATE a(n,4),a(n,5):PRINT CHR$(144):LOCATE
   a(o,4),a(o,5):PRINT CHR$(144):GOSUB 380
830 IF n=a(v,1) OR n=a(v,1) THEN mo=mo+(17*m) ELSE mo=
   mo-m
840 GOTO 490
850 PEN #3,2:CLS #3:PLOT 0,0:DRAW 400,0:PRINT#3," tran
   sversale pleine"
860 PEN #5,1:PRINT#5,"You can bet on any  row of numb
   ers"
870 INPUT#5,"How much do you bet ";m
880 IF m<10 OR m>0 THEN GOSUB 1860:GOTO 850
890 INPUT#5,"Input the left-hand number"in
900 IF n<1 OR n>34 THEN GOSUB 1860:GOTO 850
910 IF n=1 OR n=4 OR n=7 OR n=10 OR n=13 OR n=16 OR n=19 OR
   n=22 OR n=25 OR n=28 OR n=31 OR n=34 THEN 920 ELSE NEXT:GOS
   UB 1860:GOTO 850
920 PEN #3,2:CLS #3:PLOT 0,0:DRAW 400,0:PRINT#3," tran
   sversale pleine"
930 PEN #3,1:PRINT#3,PRINT#3,"You have bet"n"on"n+1
   n+2
940 PEN 1:LOCATE a(n,4),a(n,5):PRINT CHR$(144):LOCATE
   a(n+1,4),a(n+1,5):PRINT CHR$(144):LOCATE a(n+2,4),a(n+
   2,5):PRINT CHR$(144):GOS
   UB 380
950 IF n=a(v,1) OR n+1=a(v,1) OR n+2=a(v,1) THEN mo=mo
   +(11*m) ELSE mo=mo-m
960 GOTO 490
970 PEN #3,2:CLS #3:PLOT 0,0:DRAW 400,0:PRINT#3,"
   en carre"
980 PEN #3,1:PRINT#3,PRINT#3,"Bet on four numbers arr
   anged in a square"
990 INPUT#5,"How much do you wish to bet";m
1000 IF m<0 OR m>mo THEN GOSUB 1860:GOTO 970
1010 INPUT#5,"Which number do you wish to bet on";n
1020 IF n<0 OR n>32 OR n<>INT(n) THEN GOSUB 1860:GOTO
   970
1030 FOR a=3 TO 36 STEP 3:IF n=a THEN GOSUB 1860:GOTO
   970 ELSE NEXT
1040 PEN #3,2:CLS #3:PLOT 0,0:DRAW 400,0:PRINT#3,"
   en carre"
1050 PEN #3,1:PRINT#3,PRINT#3,"Bet on four adjacent ro
   ws"
1060 n(1)=n:n(2)=n+1:n(3)=n+2:n(4)=n+3:n(5)=n+4:n(6)=n+5:n(
   7)=n+3:n(8)=n+4
1070 PEN #3,1:PRINT#3,PRINT#3,"You have bet"n"on"n+1
   n+2 n+3 n+4 n+5"
1080 FOR a=1 TO 8:PEN 1:LOCATE a(n,4),a(n,5):PRINT CHR$(144):LOCATE a
   (n+1,4),a(n+1,5):PRINT CHR$(144):LOCATE a(n+2),4),
   a(n+2),5):PRINT CHR$(144
   ):LOCATE a(n+3),4),a(n+3),5):PRINT CHR$(144):GOSUB 380
1090 IF n=a(v,1) OR n+1=a(v,1) OR n+2=a(v,1) OR n+3=
   a(v,1) THEN mo=mo+(8*m) ELSE mo=mo-m
1100 GOTO 490
1100 PEN #3,2:CLS #3:PLOT 0,0:DRAW 400,0:PRINT#3,"
   transversal six"
1110 PEN #5,1:PRINT#5,PRINT#5,"Bet on two adjacent ro
   ws"
1120 INPUT#5,"How much do you wish to bet";m
1130 IF m<0 OR m>mo THEN GOSUB 1860:GOTO 1100
1140 INPUT#5,"What is the first  number in the two
   rows"n
1150 IF n<36 OR n<1 OR n<>INT(n) THEN GOSUB 1860:GOTO
   1100
1160 FOR a=1 TO 36 STEP 3:IF a=n THEN 1170 ELSE NEXT:G
   OSUB 1860:GOTO 1100
1170 FOR a=-1 TO 6:n(a)=n-(n-1)+a:NEXT:PEN #3,2:CLS #3:P
   LOT 0,0:DRAW 400,0:PRINT#3,"  transversal six"
1180 PEN #3,1:PRINT#3,PRINT#3," You have bet"n"on";:FO
   R a=1 TO 6:PRINT#3,n(a);:NEXT
1190 PEN 1:FOR a=1 TO 6:LOCATE a(n(a),4),a(n(a),5):PRI
   NT CHR$(144):NEXT:GOSUB 380
1200 FOR a=1 TO 6:IF a(v,1)=n(a) THEN mo=mo+(5*m) ELSE
   NEXT:mo=mo-m
1210 GOTO 490
1220 PEN #3,2:CLS #3:PLOT 0,0:DRAW 400,0:PRINT#3,"
   colonne"
1230 PEN #3,1:PRINT#3:PRINT#3," Bet on one of three co
   lomns"
1240 INPUT#3,"How much do you wish to bet";m
1250 IF m<0 OR m>mo THEN GOSUB 1860:GOTO 1220
1260 INPUT#3,"Which column do you wish to bet on";n
1270 IF n>3 OR n<1 OR n<>INT(n) THEN GOSUB 1860:GOTO 1
   220
1280 IF n=1 THEN FOR a=1 TO 36 STEP 3:n(INT(a/3)+1)=a:
   NEXT ELSE IF n=2 THEN FOR a=2 TO 36 STEP 3:n(INT(a/3)+
   1)=a:NEXT ELSE FOR a=3 T
   O 36 STEP 3:n(INT(a/3)+1)=a:NEXT
1290 PEN #3,2:CLS #3:PLOT 0,0:DRAW 400,0:PRINT#3,"
   column"
1300 PEN #3,1:PRINT#3:PRINT#3," You have bet"n"on colu
   mn"n
1310 PEN 1:IF n=1 THEN LOCATE 3,14:PRINT CHR$(144) ELS
   E IF n=2 THEN LOCATE 7,14:PRINT CHR$(144) ELSE LOCATE
   11,14:PRINT CHR$(144)
1320 GOSUB 380:FOR a=1 TO 12:IF n(a)=a(v,1) THEN mo=mo
   +(2*m) ELSE NEXT:mo=mo-m
1360 GOTO 490
1470 PEN #3,2:CLS #3:PLOT 0,0:DRAW 400,0:PRINT#3,"
   dozen"
1480 PEN #3,1:PRINT#3:PRINT#3," Bet on Low numbers  (1
   18) or High numbers (19-36)"
1490 INPUT#3,"How much do you wish to bet";m
1500 IF m<0 OR m>mo THEN GOSUB 1860:GOTO 1470
1510 PRINT#3:PRINT#3,"Which would you like to bet on p
   ress L,H"
1520 a$=UPPER$(INKEY$):IF a$<>"L" AND a$<>"H" THEN 152
   0
1530 PEN #3,2:CLS #3:PLOT 0,0:DRAW 400,0:PRINT#3,"
   high or low"
1540 PEN 1:IF a$="L" THEN LOCATE 7,3:PRINT CHR$(144) E
   LSE LOCATE 7,4:PRINT CHR$(144)
1550 PRINT#3:PRINT#3,"You have bet"a"on ";:IF a$="L" T
   HEN PRINT#3,"LOW" ELSE PRINT#3,"HIGH"
1560 GOSUB 380:IF a(v,1)=0 THEN PRINT#3:PRINT#3:PRINT#
   3," IMPRISONED"GOSUB 380:IF a(v,1)=0 THEN mo=mo-(0.
   5*m):GOTO 490
1570 IF a$="L" AND a(v,1)<=18 THEN mo=mo+(0TO 490
1580 IF a$="H" AND a(v,1)>=19 THEN mo=mo+(0TO 490
1590 mo=mo-m:GOTO 490
1600 PEN #3,2:CLS #3:PLOT 0,0:DRAW 400,0:PRINT#3,"
   red or yellow"
1610 PEN #3,1:PRINT#3:PRINT#3," Bet on Red numbers or
   Yellow numbers"
1620 INPUT#3,"How much do you wish to bet";m
1630 IF m<0 OR m>mo THEN GOSUB 1860:GOTO 1600
1640 PRINT#3:PRINT#3,"Which would you like to bet on R
   ress R,Y"
1650 a$=UPPER$(INKEY$):IF a$<>"R" AND a$<>"Y" THEN 165
   0
1660 PEN #3,2:CLS #3:PLOT 0,0:DRAW 400,0:PRINT#3,"
   red or yellow"
1670 PEN 1:IF a$="R" THEN LOCATE 2,10:PRINT CHR$(144)
   ELSE LOCATE 2,10:PRINT CHR$(144)
1680 PRINT#3:PRINT#3,"You have bet"a"on ";:IF a$="R" T
   HEN PRINT#3,"RED" ELSE PRINT#3,"YELLOW"
1690 GOSUB 380:IF a(v,1)=0 THEN PRINT#3:PRINT#3:PRINT#
   3," IMPRISONED"GOSUB 380:IF a(v,1)=0 THEN mo=mo-(0.
   5*m):GOTO 490
1700 IF a$="R" AND a(a(v,1),0)=2 THEN mo=mo+(0TO 490
1710 IF a$="Y" AND a(a(v,1),0)=3 THEN mo=mo+(0TO 490
1720 mo=mo-m:GOTO 490
1730 PEN #3,2:CLS #3:PLOT 0,0:DRAW 400,0:PRINT#3,"
   odd or even"
1740 PEN #3,1:PRINT#3:PRINT#3," Bet on Odd numbers or
   Even numbers"
1750 INPUT#3,"How much do you wish to bet";m
1760 IF m<0 OR m>mo THEN GOSUB 1860:GOTO 1730
1770 PRINT#3:PRINT#3,"Which would you like to bet on p
   ress E,O"
1780 a$=UPPER$(INKEY$):IF a$<>"O" AND a$<>"E" THEN 178
   0
1790 PEN #3,2:CLS #3:PLOT 0,0:DRAW 400,0:PRINT#3,"
   odd or even"
1800 PEN 1:IF a$="O" THEN LOCATE 1,8:PRINT CHR$(144) E
   LSE LOCATE 7,8:PRINT CHR$(144)
1810 PRINT#3:PRINT#3,"You have bet"a"on ";:IF a$="O" T
   HEN PRINT#3,"ODD" ELSE PRINT#3,"EVEN"
1820 GOSUB 380:IF a(v,1)=0 THEN PRINT#3:PRINT#3:PRINT#
   3," IMPRISONED"GOSUB 380:IF a(v,1)=0 THEN mo=mo-(0.
   5*m):GOTO 490
1830 IF a$="O" AND a(v,1)/2<INT(a(v,1)/2) THEN mo=mo+
   m:GOTO 490
1840 IF a$="E" AND a(v,1)/2=INT(a(v,1)/2) THEN mo=mo+
   m:GOTO 490
1850 mo=mo-m:GOTO 490
1860 SOUND 1,100,50,15:SOUND 1,0,10,15:SOUND 1,1017,6
   ,15:RETURN
1870 PRINT#2,CHR$(22)+CHR$(0):CLS #5:PEN a(a(v,1),0):LOC
   ATE 15,14:PRINT RIGHT$(STR$(a(v,1)),LEN(STR$(a(v,1)))-
   1)
1880 PRINT:PRINT CHR$(22)+CHR$(0):sc=1:FOR a=1 TO 80:
   RDER INT(RND(1)*28):SOUND 1,INT(RND(1)*4000),z,15:PEN
   sc:LOCATE #4,a:PRINT CHR$(a(v,1)-6);:sc=-sc:IF c>=4 THEN c=
   0
1890 FOR t=1 TO 30:NEXT:NEXT:BORDER 19:PRINT CHR$(22)+
   CHR$(1):TAG:RETURN
1900 MODE 1:BORDER INT(RND(1)*27):INK 2,3,12:INK 3,20:
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PEN 2:PRINT TAB(16)"ROULETTE"
1910 PEN 3:PRINT:PRINT:PRINT"Instructions":PRINT:PEN 1
:PRINT"  This is a version of the famous casino game '
ROULETTE' in which you w
ill play  against the 'AMSTRAD CPC-464'+CHR$(161)+".Yo
u will  be given #500 to begin with."
1920 PRINT:PRINT"  You can borrow up to #5000 when you
    have less than #50,there is no house    limit on g
ambleing but the bank wi
ll    break an #50 million."
1930 PRINT:PRINT:PRINT"      press any key for instruct
ions                 on how to gamble."
1940 IF INKEY$="" THEN 1940
1950 CLS:PEN 2:PRINT TAB(16)"ROULETTE"
1960 PEN 3:PRINT:PRINT:PRINT"Instructions.":PRINT:PRIN
T"en plein":PEN 1:PRINT" bet on any on of the 37 numbe
rs          (including 0)
,the odds are 35-1."
1970 PEN 3:PRINT:PRINT"a cheval":PEN 1:PRINT" bet on t
wo either horizontally or        vertically adjacent nu
mber the odds are 17-1."
:PEN 3:PRINT:PRINT"transversale pleine":PEN 1:PRINT" b
et on a row of three numbers.You must"
1980 PRINT" enter the first of the three numbrs.    od
ds are 11-1":PRINT:PEN 3:PRINT"en carre":PEN 1:PRINT"
four numbers arranged on
 the table in   the shape of a square e.g. 7,8,10,11.
  The odds are 8-1":PEN 2
1990 LOCATE 1,25:PRINT"          press any key to continu
e":IF INKEY$="" THEN 1990
2000 CLS:PEN 2:PRINT TAB(16)"ROULETTE":PEN 3:PRINT:PRI
NT:PRINT"Instructions."
2010 PRINT:PRINT"transversal six":PEN 1:PRINT" bet on
two adjacent rows,and you must   input the first & low
est number in the  two r
ows,the odds are 5-1":PEN 3:PRINT:PRINT"a colomn":PEN
1
2020 PRINT" bet on of one three coloums of twelve   nu
mbers,the odds are 2-1":PRINT:PEN 3:PRINT"a dozen":PEN
 1:PRINT" bet on one of
three sets of twelve      numbers (1-12,13-24,25-36) t
he odds are 2-1":PRINT:PEN 3:PRINT"low or high":PEN 1
2030 PRINT" bet on either low numbers (1-18) or     hi
gh (19-36) the odds are 1-1":PEN 2:LOCATE 1,25:PRINT"
       PRESS ANY KEY TO C
ONTINUE"
2040 IF INKEY$="" THEN 2040
2050 CLS:PEN 2:PRINT TAB(16)"ROULETTE":PEN 3:PRINT:PRI
NT:PRINT"Instructions."
2060 PRINT:PRINT"red or yellow":PEN 1:PRINT" bet on ei
ther red or yellow numbers the odds are 1-1":PRINT:PEN
 3:PRINT"odd or even":PE
N 1:PRINT" bet on odd numbers or even numbers the  odd
s are 1-1":PRINT:PEN 3:PRINT"Imprisoned":PEN 1
2070 PRINT" If you have bet on odd,even,red,yellow, hi
gh or low;and the ball lands on 0     then the bet is
IMPRISONED and the ball
is thrown again,if it again lands on 0  then the bank
takes half the bet."
2080 RESTORE
2090 READ A:IF A=-1 THEN 2110
2100 SOUND 1,A,23,15:GOTO 2090
2110 PEN 2:LOCATE 1,25:PRINT"            PRESS ANY KEY TO
 PLAY"
2120 IF INKEY$="" THEN 2120 ELSE 100
2130 IF mo>50 THEN 520
2140 CLS #3:PRINT#3,"   borrowing money":PRINT#3:PRINT
#3,"you can borrow up to"bor;:INPUT #3,"how much do yo
u wish to borrow";m:IF m
>bor OR m<0 THEN 2140
2150 mo=mo+m:bor=bor-m:bo=m:GOTO 490
2160 CLS:MODE 0:PRINT:PRINT" You have broken the bank.
Would you like to start again (Y?N)"
2170 a$=UPPER$(INKEY$):IF a$<>"Y" AND a$<>"N" THEN 217
0
2180 IF a$="Y" THEN RUN
```