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1 REM ** LONGY **
2 REM ** Sizin Amstrad **
3 REM ** Mart 89 **
10 INK 1,24:INK 0,1:INK 2,20:INK 3,6
20 RANDOMIZE TIME:CALL &BB03
30 GOSUB 790
40 GOSUB 650
50 CLS:GOTO 410
60 IF INT (RND*100)>98 AND fg=1 THEN GOS
UB 300
70 IF fg=0 THEN cou=cou-1:IF cou=0 THEN
GOSUB 290
80 IF wi<1 THEN SOUND 131,0,50,7,0,0,3:f
red=REMAIN (1):lives=lives-1:IF lives>0
THEN 540 ELSE GOTO 320
90 LOCATE a,b:PEN 1:PRINT CHR$(240):PRIN
T CHR$(22):CHR$(1):LOCATE a,b:PEN 3:PRIN
T CHR$(241):PEN 1:PRINT CHR$(22):CHR$(0)
100 IF e>0 THEN LOCATE c(e),d(e):PRINT "
"
110 IF e>180 THEN e=0
120 e=e+1
130 IF f>180 THEN f=0
140 f=f+1:c(f)=a:d(f)=b
150 x$=UPPER$(INKEY$):IF x$="" THEN x$=z
$
160 IF x$=L$ THEN t=FN tl:z$=L$:A=A-1:GO
TO 210
170 IF x$=R$ THEN t=FN tr:z$=R$:A=A+1:GO
TO 210
180 IF x$=U$ THEN t=FN tu:z$=U$:B=B-1:GO
TO 210
190 IF x$=D$ THEN t=FN td:z$=D$:B=B+1:GO
TO 210
200 GOTO 60
210 IF t=0 GOTO 60 ELSE ON t GOSUB 230,2
50,270
220 ON ff GOTO 540,320,60
230 IF t=1 THEN fg1=0:SOUND 4,0,10,5,0,0
,8:FOR n=1 TO 3:f=f+1:IF f>181 THEN f=1
240 c(f)=a:d(f)=b:NEXT:sc=sc+100:LOCATE
#1,10,1:PRINT #1,USING"#####":sc:ff=3:R
ETURN
250 IF t=2 THEN SOUND 4,0,10,5,0,0,8:FOR
n=1 TO 3:f=f+1:IF f>181 THEN f=1
260 c(f)=a:d(f)=b:NEXT:sc=sc+10:LOCATE #
1,10,1::PRINT #1,USING"#####":sc:MEN=ME
N+1::IF MEN=20 THEN SH=SH+1:fred=REMAIN
(1):ff=1::RETURN ELSE ff=3:RETURN
270 IF t=3 THEN SOUND 131,0,50,7,0,0,3:f
red=REMAIN (1):lives=lives-1:IF lives>0
THEN ff=1 ELSE ff=2
280 RETURN
290 fg=1:IF fg1=1 THEN LOCATE aa1,bb1:PR
INT " " :RETURN ELSE RETURN
300 aa1=INT(RND*37)+2:bb1=INT(RND*18)+2:
IF FN CH=2 OR FN CH=3 THEN RETURN ELSE S
OUND 1 30,0,0,1:LOCATE aa1,bb1:IF RND<0.
5 THEN PEN 1 ELSE PEN 3

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310 PRINT CHR$(245):fg=0:fg1=1:cou=100:R
RETURN
320 MODE 0:IF sc>VAL(MIDS(a$(1),13)) THE
N PEN 15:PRINT "SIZIN SKORUNUZ":TAB(7):C
HR$(10):"EN IYI 10"ELSE GOTO 410
330 LOCATE 6,6:PEN 13:PRINT "ADINIZ?":CH
R$(10):TAB(3)"(MAX 10 HARF)":LOCATE 6,10
:PRINT STRINGS(13," "):LOCATE 6,10:CALL
&BB03:INPUT "",NS:NS=UPPERS(NS)
340 IF LEN(NS)>10 OR LEN(NS) <1 THEN 330
350 CHECK=10
360 WHILE sc<VAL(MIDS(a$(CHECK),13))
370 CHECK=CHECK-1
380 WEND
390 IF CHECK>1 THEN FOR N=1 TO CHECK-1:A
$(N)=a$(N+1):NEXT
400 a$(CHECK)=NS+STRINGS(11-(LEN(NS))+(7
-LEN(STR$(SC))),"")+STR$(SC)
410 CLS:PEN 15:PRINT TAB(5)"YUKSEK SKORL
AR":CHR$(10):FOR N=10 TO 1 STEP -1
420 PEN INT(RND*4)+1:PRINT TAB(2) a$(N);
CHR$(10):
430 NEXT
440 CALL &BB03
450 LOCATE 1,24:PEN 12:PRINT "DEVAM ICIN
":PEN 11:PRINT "C ":LOCATE 14,24:PRIN
T "VEYA ":PEN 12:PRINT "TUS SECIMI ICIN
":PEN 11:PRINT "O":
460 sc=0:sh=0:lives=3
470 IF INKEY(62)<>-1 GOTO 520
480 IF INKEY(34)<>-1 THEN GOSUB 650:CLS:
GOTO 410
490 IF INKEY(58)<>-1 THEN INK 0,13:INK 1
,0:PAPER 0:PEN 1:BORDER 13:MODE 2:LIST
500 GOTO 470
510 DI:wi=wi-1:PLOT wi,4,1:DRAWR 0,8,1:I
F wi=100 THEN SOUND 2,150,0,0,2:EI:RETUR
N ELSE EI:RETURN
520 INK 2,0:INK 0,0:INK 1,0:INK 3,0:BORD
ER 0:PAPER 0:MODE 1:WINDOW 1,40,1,21:WIN
DOW #1,1,40,23,23:WINDOW #2,2,39,2,20:PA
PER #1,0
530 CLS:PEN 3:PAPER 0:FOR N=2 TO 20:LOCA
TE 1,N:PRINT CHR$(254)::LOCATE 40,N:PRIN
T CHR$(247)::NEXT:LOCATE 1,1:PRINT CHR$(
249):STRINGS(38,CHR$(248)):CHR$(250)::LO
CATE 1,21:PRINT CHR$(251):STRINGS(38,CHR
$(253)):CHR$(252):
540 INK 2,0:INK 0,0:INK 1,0:INK 3,0:CLS#
2:PEN 3:PAPER 1:LOCATE 2,6:PRINT STRINGS
((SH MOD 6)*4,CHR$(244)):LOCATE 40-((SH
MOD 6)*4),15:PRINT STRINGS((SH MOD 6)*4,
CHR$(244))
550 IF sh>5 THEN PEN 3:PAPER 0:LOCATE 30
,2:GOSUB 640:LOCATE 10,15:GOSUB 640:IF s
h>11 THEN LOCATE 35,2:GOSUB 640:LOCATE 5
,15:GOSUB 640:IF sh>17 THEN LOCATE 25,2:
GOSUB 640:LOCATE 15,15:GOSUB 640
560 PAPER 0:LOCATE 10,5:PEN 1:PRINT CHR$
(240):PRINT CHR$(22)+CHR$(1):LOCATE 10,5
:PEN 3:PRINT CHR$(241)

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570 FOR V=1 TO 20
580 aa1=INT(RND*37)+2:bb1=INT (RND*18)+2
:IF FN CH=2 OR FN CH=3 GOTO 580
590 LOCATE aa1,bb1:PEN 2:PRINT CHR$(242)
:LOCATE aa1,bb1:PEN 3:PRINT CHR$(243):NE
XT:PRINT CHR$(22)+CHR$(0):ORIGIN 0,0,0,1
00,12,4:CLG 3:ORIGIN 0,0,101,640,12,4:CL
G 2:ORIGIN 0,0,0,640,400,0
600 PEN#1,1:CLS#1:PRINT #1,TAB(4)"SKOR":
LOCATE #1,10,1:PRINT #1,USING"#####";sc
:LOCATE #1,30,1:PRINT #1,"YASAM ";lives
:INK 2,24:INK 0,0:INK 1,26:INK 3,6
610 MEN=0:Z=0:Z$="":e=0:f=0:a=10:b=5:c(1
)=10:d(1)=5:fg=1:wi=639:EVERY 4,1 GOSUB
510
620 CALL &BB03
630 GOTO 60
640 PRINT c11$::PRINT c12$::PRINT c12$::
PRINT c12$::PRINT c12$::PRINT c13$:RETUR
N
650 MODE 0:PAPER 13:CLS:BORDER 22:PEN 5:
LOCATE 7,6:PRINT "KEYBOARD":PRINT:PRINT
TAB(9)"VEYA":PRINT:PRINT TAB(7)"JOYSTICK
":PRINT:PRINT TAB(8)"(K..J)"
660 CALL &BB03
670 IF INKEY(37)<>-1 THEN du$=INKEY$:GOT
O 700
680 IF INKEY(45)<>-1 THEN l$=CHR$(8):r$=
CHR$(9):u$=CHR$(11):d$=CHR$(10):GOTO 780
690 GOTO 670
700 CLS:PEN 6:PRINT "OYNAMAK ISTEDIGINIZ
":PRINT TAB(4)"TUSLARI SECIN":PEN 5:LOCA
TE 7,7:PRINT "SOL: ">::CALL &BB03
710 L$=UPPER$(INKEY$):IF L$="" GOTO 710
ELSE PRINT L$
720 PEN 7:LOCATE 7,9:PRINT "SAG: ">::CALL
&BB03
730 R$=UPPER$(INKEY$):IF R$="" OR R$=L$
GOTO 730 ELSE PRINT R$
740 PEN 3:LOCATE 4,11:PRINT "YUKARI: ">::
CALL &BB03
750 U$=UPPER$(INKEY$):IF U$="" OR U$=l$
OR u$=r$ GOTO 750 ELSE PRINT U$
760 PEN 8:LOCATE 5,13:PRINT "ASAGI: ">::C
ALL &BB03
770 D$=UPPER$(INKEY$):IF D$="" OR D$=U$
OR D$=R$ OR D$=L$ THEN 770 ELSE PRINT D$
780 FOR N=1 TO 200:NEXT:INK 0,0:INK 1,24
:BORDER 0:PAPER 0:RETURN
790 SYMBOL AFTER 199:SYMBOL 200,255,192,
127,63,26,26,26,26:SYMBOL 201,255,3,254,
252,88,88,88,88:SYMBOL 202,26,26,26,26,6
3,127,192,255:SYMBOL 203,88,88,88,88,252
,254,3,255:SYMBOL 204,26,26,26,26,26,26,
26,26:SYMBOL 205,88,88,88,88,88,88,88,88
800 SYMBOL 249,255,180,205,182,157,210,1
72,187:SYMBOL 250,255,37,203,187,213,95,

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169,149:SYMBOL 251,169,149,250,171,221,2
11,164,255:SYMBOL 252,221,53,75,185,108,
179,45,255:SYMBOL 253,0,40,102,218,89,21
3,117,255
810 SYMBOL 254,168,252,198,248,154,228,1
40,240:SYMBOL 248,255,117,213,89,218,102
,40,0:SYMBOL 247,21,63,99,31,89,39,49,15
:SYMBOL 242,0,126,24,60,126,126,126,60:S
YMBOL 243,0,0,29,2,0,0,0,0
820 SYMBOL 240,0,24,60,102,102,60,24,0:S
YMBOL 241,0,0,0,24,24,0,0,0:SYMBOL 244,2
38,238,0,187,187,0,238,238:SYMBOL 245,12
6,126,126,126,60,24,24,126:SYMBOL 246,0,
42,84,42,0,0,0,0
830 c11$=CHR$(200)+CHR$(201)+CHR$(8)+CHR
$(8)+CHR$(10):c12$=CHR$(204)+CHR$(205)+C
HR$(8)+CHR$(8)+CHR$(10):c13$=CHR$(202)+C
HR$(203)
840 REM
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850 DEFINT a-r,t-z:DIM c(181),d(181):SC=
0:ah=0:lives=3:ENV 2,127,6,1:ENV 1,1,15,
1,14,-1,5,5,0,1
860 DIM AS(10)
870 AS(10)="SIZIN AMSTRAD 5000"
880 AS(9)="SIZIN AMSTRAD 4500"
890 AS(8)="SIZIN AMSTRAD 4000"
900 AS(7)="SIZIN AMSTRAD 3500"
910 AS(6)="SIZIN AMSTRAD 3000"
920 AS(5)="SIZIN AMSTRAD 2500"
930 AS(4)="SIZIN AMSTRAD 2000"
940 AS(3)="SIZIN AMSTRAD 1500"
950 AS(2)="SIZIN AMSTRAD 1000"
960 AS(1)="SIZIN AMSTRAD 500"
970 DEF FN tr=TEST ((a*16)+7,((25-b)*16)
+8):DEF FN tl=TEST ((a*16)-25,((25-b)*16)
+8):DEF FN tu=TEST ((a*16)-9,((25-b)*16)
+24):DEF FN td=TEST ((a*16)-9,((25-b)*16)
-8):DEF FN CH=TEST ((aa1*16)-7,((25-bb
1)*16)+8)
980 RETURN
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