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20 'ROCK TO CPC
30 'Sizin Amstrad
40 'Ekim 88
50 '
60 MODE 1:BORDER 0:INK 0,0:INK 2,2:RANDO
MIZE TIME:k=2:l=22
70 DIM m1(1400),lm(1400):ENV 1,15,-1,4:EN
T 2,15,-5,8:ENV 2,15,-1,15:RESTORE 540
:FOR a=1 TO 14:READ b,c:m1(a)=b:lm(a)=c:
NEXT a:ENT 3,2,3,2,2,3,2
80 ENV 5,15,-1,2,15,1,2:ENV 4,15,-1,2,15
,-1,2
90 ENV 6,15,-1,12:ENV 5,1,0,10,5,-1,2
100 LOCATE 1,22:PEN 3:PRINT CHR$(243);:L
OCATE 40,22:PRINT CHR$(242);
110 GOSUB 630:a$=""/ROCK TO CPC ":b=4:c
=1:e=3:GOSUB 120:a$=""+CHR$(164)+" Sizin
Amstrad":b=16:c=3:e=2:GOSUB 120:a$="ROC
K DUNYASINA SELAM!":b=18:c=3:e=1:GOSUB 1
20:PEN 2:GOTO 130
120 d=20-INT(LEN(a$)/2):TAG:PLOT d*17,2
28,416-b*16,c:PRINT a$;:TAGOFF:PEN e:LOC
ATE d,b:PRINT CHR$(22),CHR$(1):a$:CHR$(2
2):CHR$(0):RETURN
130 atuk=0:eff=0:fog=0:vader=0
140 '
150 'Ana Program
160 '
170 lan=5:man=20:FOR a=1 TO 32:vader=vad
er+1:GOSUB 370:SOUND 1,0,man:SOUND 4,0,m
an:NEXT a
180 EVERY 8,1 GOSUB 700
190 RESTORE 430:de=0:atuk=atuk+1:man=20:
vader=0:rop=0
200 READ a:IF a=540 OR a=760 THEN RESTOR
E ELSE IF a=15 THEN GOSUB 580:GOTO 200 E
LSE IF a=16 THEN GOSUB 590:GOTO 200 ELSE
IF atuk=4 AND a=17 THEN 570 ELSE IF a=1
7 THEN 190
210 IF atuk=4 THEN man=man-0.05:IF man<
15 THEN man=15
220 IF a=18 THEN rop=1:GOTO 200
230 vader=vader+1:fog=fog+1:IF fog=9 THE
N fog=1
240 IF fog<4 THEN ty=1:yt=4 ELSE IF fog>
4 THEN ty=4:yt=1
250 IF atuk>=3 THEN 280
260 IF atuk>=2 AND eff=1 THEN 280
270 SOUND ty,m1(a),man,15,1,1:SOUND yt,l
m(a),man,15,1,1:GOSUB 370:GOTO 200
280 SOUND ty,m1(a),man,15,1,1:SOUND yt,l
m(a),man,15,1,1:de=de+1:IF de<=3 THEN be
=m1(a) ELSE IF de>=4 THEN be=lm(a):IF de
>=8 THEN de=0

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290 IF atuk=2 AND rop=1 THEN 280
300 IF atuk>=3 AND rop=1 OR eff=0 OR eff
=1 THEN 330
310 ON atuk-1 GOTO 320,330
320 SOUND 2,be+2,man,15,1:GOTO 200
330 SOUND 2,be/4,man,15,5,5:GOTO 200
340 '
350 ' Davul
360 '
370 IF vader=2 THEN 380 ELSE SOUND 2,0,m
an,0,4,,lan:RETURN
380 vader=0:luke=luke+1:IF luke=1 THEN h
an=1:lan=5 ELSE IF luke=2 THEN han=9:lan
=13 ELSE IF luke=3 THEN han=17:lan=1 ELS
E IF luke=4 THEN han=25:lan=31:luke=0
390 SOUND 2,0,man,0,4,,han:RETURN
400 '
410 ' Bas
420 '
430 DATA 14,14,14,14,14,14,14,14,14,14,1
4,14,14,14,14,14,1,1,1,1,1,1,1,1,4,4,4,4
,7,7,7,7,1,1,1,1,1,1,1,1,4,4,4,4,7,7,7,7
,1,1,1,1,1,1,1,1,4,4,4,4,7,7,7,7,4,4,4,4
,7,7,7,7
440 DATA 1,1,2,1,3,1,2,1,1,1,2,1,3,1,2,1
,4,4,5,4,6,4,5,4,7,7,8,7,9,7,8,7,1,1,2,1
,3,1,2,1,1,1,2,1,3,1,2,1,4,4,5,4,6,4,5,4
,7,7,8,7,9,7,8,7,4,4,5,4,6,4,5,4,7,8,7,9
,7,8,7
450 1,1,2,1,3,1,2,1,1,1,2,1,3,1,2,1,1,1,
2,1,3,1,2,1,10,10,10,10,10,10,10,10,10,1
0,10,10,15
460 1,1,2,1,3,1,2,1,1,1,2,1,3,1,2,1,7,7,
8,7,9,7,8,7,7,7,8,7,9,7,8,7,1,1,2,1,3,1,
2,1,1,1,2,1,3,1,2,1,10,10,11,10,12,10,11
,10,10,10,11,10,12,10,11,10
470 7,7,8,7,9,7,8,7,7,7,8,7,9,7,8,7,10,1
0,11,10,12,10,11,10,10,10,11,10,12,10,11
,10,7,7,8,7,9,7,8,7,7,7,8,7,9,7,8,7
480 1,1,2,1,3,1,2,1,1,1,2,1,3,1,2,1,1,1,
2,1,3,1,2,1,10,10,10,10,10,10,10,10,10,1
0,10,10,16,18
490 13,13,13,13,13,13,13,13,7,7,7,7,7,7,
7,7,13,13,13,13,13,13,13,13,10,10,10,10,
10,10,10,10,13,13,13,13,13,13,13,13,7,7,
7,7,7,7,7,7
500 10,10,10,10,4,4,4,4,1,1,1,1,1,1,1,1,
17
510 '
520 ' Ses
530 '
540 DATA 758,506,758,451,758,426,638,426
,638,379,638,358,568,379,568,338,568,319
,506,338,506,301,506,284,379,253,758,760
550 '

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560 'Efektler
570 DI:SOUND ty,758,150,15,6,6:SOUND vt,
506,150,15,6,6:SOUND 2,126,150,15,6,6:EI
GOTO 130
580 DI:SOUND 1,379,80,15,2,2:SOUND 4,253
,80,15,2,2:SOUND 2,255,80,15,2,3:eff=1:1
ake=0:EI:RETURN
590 DI:SOUND 1,379,80,15,2,3:SOUND 4,253
,80,15,2,3:SOUND 2,255,80,15,2,3:eff=0:1
ake=0:vader=0:EI:RETURN
600 '
610 'Synthesyther
620 '
630 FOR a=175 TO 275:PLOT 126,a,1:DRAW 5
00,a:NEXT a:DRAWR 0,-100,2:DRAWR -374,0:
DRAWR 0,100:DRAWR 374,0:PLOT 502,279,3:D
RAWR 0,-106
640 FOR a=126 TO 500 STEP 16.3:PLOT a,27
5,2:DRAWR 0,-100:NEXT a
650 FOR a=142 TO 500 STEP 16.3:FOR b= 4
TO 4 STEP 1:PLOT a+b,266,3:DRAWR 0,-50:N
EXT b,a
660 RETURN
670 '
680 'Nota Hareketleri
690 '
700 PEN 2:no=237:LOCATE k,1:PRINT CHR$(3
2)::mogwai=INT(RND*2):IF mogwai=1 THEN 1
=1+1 ELSE 1=1-1
710 IF 1>=25 THEN 1=25 ELSE IF 1<=19 THE
N 1=19
720 IF k=39 THEN pio=1:no=242:PEN 1
730 IF pio=1 THEN k=k-1
740 IF pio=0 THEN k=k+1
750 IF k=2 THEN pio=0:no=243:PEN 1
760 LOCATE k,1:PRINT CHR$(no)::CALL ABD1
9:RETURN

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