

APPENDIX V

PROGRAM LISTING AND OUTPUT
OF
FUNNY, BUNNY

PROGRAM NAME : BT0.BAS
RHYME : " FUNNY, BUNNY"
MODE : MODE MENU

```
10 KEY OFF:SCREEN 2:CLS
20 PI=22/7
30 CIRCLE(260,20),3
40 PAINT(260,20)
50 DIM A (100)
60 GET(256,18)-(263,22),A
70 FOR I= 1 TO 40
80 PUT (255+I,18),A
90 NEXT I
100 FOR I= 1 TO 17
110 PUT (277,19+I),A
120 NEXT I
130 FOR I= 1 TO 19
140 PUT (310,18+I),A
150 NEXT I
160 FOR I= 1 TO 19
170 PUT (340,18+I),A
180 NEXT I
190 FOR I= 1 TO 30
200 PUT (310+I,28),A
210 NEXT I
220 FOR I= 1 TO 19
230 PUT (360,18+I),A
240 NEXT I
250 FOR I= 1 TO 30
260 PUT (360+I,18),A
270 NEXT I
280 FOR I= 1 TO 20
290 PUT (360+I,28),A
300 NEXT I
310 FOR I= 1 TO 30
320 PUT (360+I,38),A
330 NEXT I
340 FOR I= 1 TO 19
350 PUT(100,50+I),A
360 NEXT I
370 FOR I= 1 TO 30
380 PUT(100+I,50),A
390 NEXT I
400 FOR I= 1 TO 20
410 PUT(100+I,60),A
420 NEXT I
430 FOR I= 1 TO 19
440 PUT(150,50+I),A
450 NEXT I
460 FOR I= 1 TO 30
470 PUT(150+I,70),A
480 NEXT I
490 FOR I= 1 TO 19
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500 PUT(181,70-I),A
510 NEXT I
520 FOR I= 1 TO 19
530 PUT(200,50+I),A
540 NEXT I
550 FOR I= 1 TO 20
560 PUT(200+I,50+I),A
570 NEXT I
580 FOR I= 1 TO 19
590 PUT(222,70-I),A
600 NEXT I
610 FOR I= 1 TO 19
620 PUT(240,50+I),A
630 NEXT I
640 FOR I= 1 TO 20
650 PUT(242+I,50+I),A
660 NEXT I
670 FOR I= 1 TO 19
680 PUT(264,70-I),A
690 NEXT I
700 FOR I= 1 TO 10
710 PUT(280+I,50+I),A
720 NEXT I
730 FOR I= 1 TO 9
740 PUT(290+I,60-I),A
750 NEXT I
760 FOR I= 1 TO 9
770 PUT(290,60+I),A
780 NEXT I
790 FOR I= 1 TO 19
800 PUT(340,50+I),A
810 NEXT I
820 FOR I= 1 TO 4
830 CIRCLE (345+I,57),15,,PI*15/10,PI*5/10,.4
840 NEXT I
850 FOR I= 1 TO 4
860 CIRCLE (352+I,67),15,,PI*14/10,PI*4/10,.4
870 NEXT I
880 FOR I= 1 TO 19
890 PUT (380,50+I),A
900 NEXT I
910 FOR I= 1 TO 25
920 PUT (380+I,70),A
930 NEXT I
940 FOR I= 1 TO 19
950 PUT (405,70-I),A
960 NEXT I
970 FOR I= 1 TO 19
980 PUT (420,70-I),A
990 NEXT I
1000 FOR I= 1 TO 20
1010 PUT (422+I,50+I),A
1020 NEXT I
1030 FOR I= 1 TO 19
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1040 PUT (444,70-I),A
1050 NEXT I
1060 FOR I = 1 TO 19
1070 PUT (459,50+I),A
1080 NEXT I
1090 FOR I = 1 TO 20
1100 PUT (461+I,50+I),A
1110 NEXT I
1120 FOR I = 1 TO 19
1130 PUT (483,70-I),A
1140 NEXT I
1150 FOR I = 1 TO 10
1160 PUT (498+I,50+I),A
1170 NEXT I
1180 FOR I = 1 TO 9
1190 PUT (508+I,60-I),A
1200 NEXT I
1210 FOR I = 1 TO 9
1220 PUT (508,60+I),A
1230 NEXT I
1240 DIM T(100),H(100),E(100),F(100),U(100),N(100),Y(100),B(100)
1250 GET(255,17)-(304,41),T
1260 GET (308,17)-(350,41),H
1270 GET (355,17)-(400,43),E
1280 GET (99,49)-(140,73),F
1290 GET (149,50)-(190,75),U
1300 GET (239,50)-(273,75),N
1310 GET (281,50)-(308,75),Y
1320 GET (338,49)-(375,75),B
1330 FOR I = 1 TO 100
1340 LINE (248,17)-(252+I,43),0,BF
1350 LINE (400-I,17)-(405,43),0,BF
1360 NEXT I
1370 FOR I = 1 TO 260
1380 LINE (330,48)-(335+I,74),0,BF
1390 LINE (325-I,48)-(320,74),0,BF
1400 NEXT I
1410 FOR I= 1 TO 80
1420 PUT (300-I,100-I),T ,PSET
1430 NEXT I
1440 FOR I= 1 TO 80
1450 PUT (350-I,100-I),H ,PSET
1460 NEXT I
1470 FOR I= 1 TO 80
1480 PUT (390-I,100-I),E ,PSET
1490 NEXT I
1500 FOR I= 1 TO 50
1510 PUT (310,100-I),F ,PSET
1520 NEXT I
1530 FOR I= 1 TO 220
1540 PUT (310-I,50),F ,PSET
1550 NEXT I
1560 FOR I= 1 TO 50
1570 PUT (310,100-I),U ,PSET

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1580 NEXT I
1590 FOR I= 1 TO 180
1600 PUT (310-I,50),U ,PSET
1610 NEXT I
1620 FOR I= 1 TO 50
1630 PUT (310,100-I),N ,PSET
1640 NEXT I
1650 FOR I= 1 TO 140
1660 PUT (310-I,50),N ,PSET
1670 NEXT I
1680 FOR I= 1 TO 50
1690 PUT (310,100-I),N ,PSET
1700 NEXT I
1710 FOR I= 1 TO 100
1720 PUT (310-I,50),N ,PSET
1730 NEXT I
1740 FOR I= 1 TO 50
1750 PUT (310,100-I),Y ,PSET
1760 NEXT I
1770 FOR I= 1 TO 60
1780 PUT (310-I,50),Y ,PSET
1790 NEXT I
1800 FOR I= 1 TO 50
1810 PUT (310,100-I),Y ,PSET
1820 NEXT I
1830 FOR I= 1 TO 180
1840 PUT (310+I,50),Y ,PSET
1850 NEXT I
1860 FOR I= 1 TO 50
1870 PUT (310,100-I),N ,PSET
1880 NEXT I
1890 FOR I= 1 TO 140
1900 PUT (310+I,50),N ,PSET
1910 NEXT I
1920 FOR I= 1 TO 50
1930 PUT (310,100-I),N ,PSET
1940 NEXT I
1950 FOR I= 1 TO 100
1960 PUT (310+I,50),N ,PSET
1970 NEXT I
1980 FOR I= 1 TO 50
1990 PUT (310,100-I),U ,PSET
2000 NEXT I
2010 FOR I= 1 TO 55
2020 PUT (310+I,50),U ,PSET
2030 NEXT I
2040 FOR I= 1 TO 50
2050 PUT (310,100-I),B ,PSET
2060 NEXT I
2070 FOR I= 1 TO 15
2080 PUT (310+I,50),B ,PSET
2090 NEXT I
2100 FOR I= 1 TO 5
2110 LINE(50+I,80+I)-(590-I,199-I),,B
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2120 NEXT I
2130 LOCATE 14,20:PRINT "Which mode you want to use . ?
2140 LOCATE 15,10:PRINT "Just typed bracked letters/letter & press enter key =>"
2150 LOCATE 17,20:PRINT "(GTMR) for => Graphics Text Music Recitation"
2160 LOCATE 18,20:PRINT "(GTM) for => Graphics Text Music"
2170 LOCATE 19,20:PRINT "(GT) for => Graphics Text"
2180 LOCATE 20,20:PRINT "(TM) for => Text Music"
2190 LOCATE 21,20:PRINT "(T) for => Text"
2191 LOCATE 22,20:PRINT "(O) for => Return to Oppenning Menu"
2200 LOCATE 15,62:INPUT MODE$
2210 IF MODE$= "GTMR" OR MODE$= "gtmr" THEN CHAIN"BT4"
2220 IF MODE$= "GTM" OR MODE$= "gtm" THEN CHAIN"BT4"
2230 IF MODE$= "GT" OR MODE$= "gt" THEN CHAIN"BT3"
2240 IF MODE$= "TM" OR MODE$= "tm" THEN CHAIN"BT2"
2250 IF MODE$= "T" OR MODE$= "t" THEN CHAIN"BT1"
2260 IF MODE$= "O" OR MODE$= "o" THEN CHAIN"open1"
2261 LOCATE 12,25:PRINT "Please type correctly the specified mode"
2262 FOR I= 1 TO 50000!
2263 NEXT I
2264 LOCATE 12,25:PRINT "
2265 LOCATE 15,62:PRINT " ".GOTO 2200
2266 END
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PROGRAM NAME : BT1.BAS
RHYME : "FUNNY, BUNNY"
MODE : TEXT MODE

```
10 KEY OFF:SCREEN 2:CLS
20 PI=22/7
30 CIRCLE(260,20),3
40 PAINT(260,20)
50 DIM A (100)
60 GET(256,18)-(263,22),A
70 FOR I= 1 TO 40
80 PUT (255+I,18),A
90 NEXT I
100 FOR I= 1 TO 17
110 PUT (277,19+I),A
120 NEXT I
130 FOR I= 1 TO 19
140 PUT (310,18+I),A
150 NEXT I
160 FOR I= 1 TO 19
170 PUT (340,18+I),A
180 NEXT I
190 FOR I= 1 TO 30
200 PUT (310+I,28),A
210 NEXT I
220 FOR I= 1 TO 19
230 PUT (360,18+I),A
240 NEXT I
250 FOR I= 1 TO 30
260 PUT (360+I,18),A
270 NEXT I
280 FOR I= 1 TO 20
290 PUT (360+I,28),A
300 NEXT I
310 FOR I= 1 TO 30
320 PUT (360+I,38),A
330 NEXT I
340 FOR I= 1 TO 19
350 PUT(100,50+I),A
360 NEXT I
370 FOR I= 1 TO 30
380 PUT(100+I,50),A
390 NEXT I
400 FOR I= 1 TO 20
410 PUT(100+I,60),A
420 NEXT I
430 FOR I= 1 TO 19
440 PUT(150,50+I),A
450 NEXT I
460 FOR I= 1 TO 30
470 PUT(150+I,70),A
480 NEXT I
490 FOR I= 1 TO 19
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```
500 PUT(181,70-I),A
510 NEXT I
520 FOR I= 1 TO 19
530 PUT(200,50+I),A
540 NEXT I
550 FOR I= 1 TO 20
560 PUT(200+I,50+I),A
570 NEXT I
580 FOR I= 1 TO 19
590 PUT(222,70-I),A
600 NEXT I
610 FOR I= 1 TO 19
620 PUT(240,50+I),A
630 NEXT I
640 FOR I= 1 TO 20
650 PUT(242+I,50+I),A
660 NEXT I
670 FOR I= 1 TO 19
680 PUT(264,70-I),A
690 NEXT I
700 FOR I= 1 TO 10
710 PUT(280+I,50+I),A
720 NEXT I
730 FOR I= 1 TO 9
740 PUT(290+I,60-I),A
750 NEXT I
760 FOR I= 1 TO 9
770 PUT(290,60+I),A
780 NEXT I
790 FOR I= 1 TO 19
800 PUT(340,50+I),A
810 NEXT I
820 FOR I = 1 TO 4
830 CIRCLE (345+I,57),15,,PI*15/10,PI*5/10,.4
840 NEXT I
850 FOR I = 1 TO 4
860 CIRCLE (352+I,67),15,,PI*14/10,PI*4/10,.4
870 NEXT I
880 FOR I = 1 TO 19
890 PUT (380,50+I),A
900 NEXT I
910 FOR I = 1 TO 25
920 PUT (380+I,70),A
930 NEXT I
940 FOR I = 1 TO 19
950 PUT (405,70-I),A
960 NEXT I
970 FOR I = 1 TO 19
980 PUT (420,70-I),A
990 NEXT I
1000 FOR I = 1 TO 20
1010 PUT (422+I,50+I),A
1020 NEXT I
1030 FOR I = 1 TO 19
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```
1040 PUT (444,70-I),A
1050 NEXT I
1060 FOR I = 1 TO 19
1070 PUT (459,50+I),A
1080 NEXT I
1090 FOR I = 1 TO 20
1100 PUT (461+I,50+I),A
1110 NEXT I
1120 FOR I = 1 TO 19
1130 PUT (483,70-I),A
1140 NEXT I
1150 FOR I = 1 TO 10
1160 PUT (498+I,50+I),A
1170 NEXT I
1180 FOR I = 1 TO 9
1190 PUT (508+I,60-I),A
1200 NEXT I
1210 FOR I = 1 TO 9
1220 PUT (508,60+I),A
1230 NEXT I
1240 DIM T(100),H(100),E(100),F(100),U(100),N(100),Y(100),B(100)
1250 GET(255,17)-(304,41),T
1260 GET (308,17)-(350,41),H
1270 GET (355,17)-(400,43),E
1280 GET (99,49)-(140,73),F
1290 GET (149,50)-(190,75),U
1300 GET (239,50)-(273,75),N
1310 GET (281,50)-(308,75),Y
1320 GET (338,49)-(375,75),B
1330 FOR I = 1 TO 100
1340 LINE (248,17)-(252+I,43),0,BF
1350 LINE (400-I,17)-(405,43),0,BF
1360 NEXT I
1370 FOR I = 1 TO 260
1380 LINE (330,48)-(335+I,74),0,BF
1390 LINE (325-I,48)-(320,74),0,BF
1400 NEXT I
1410 FOR I= 1 TO 80
1420 PUT (300-I,100-I),T ,PSET
1430 NEXT I
1440 FOR I= 1 TO 80
1450 PUT (350-I,100-I),H ,PSET
1460 NEXT I
1470 FOR I= 1 TO 80
1480 PUT (390-I,100-I),E ,PSET
1490 NEXT I
1500 FOR I= 1 TO 50
1510 PUT (310,100-I),F ,PSET
1520 NEXT I
1530 FOR I= 1 TO 220
1540 PUT (310-I,50),F ,PSET
1550 NEXT I
1560 FOR I= 1 TO 50
1570 PUT (310,100-I),U ,PSET
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```
1580 NEXT I
1590 FOR I= 1 TO 180
1600 PUT (310-I,50),U ,PSET
1610 NEXT I
1620 FOR I= 1 TO 50
1630 PUT (310,100-I),N ,PSET
1640 NEXT I
1650 FOR I= 1 TO 140
1660 PUT (310-I,50),N ,PSET
1670 NEXT I
1680 FOR I= 1 TO 50
1690 PUT (310,100-I),N ,PSET
1700 NEXT I
1710 FOR I= 1 TO 100
1720 PUT (310-I,50),N ,PSET
1730 NEXT I
1740 FOR I= 1 TO 50
1750 PUT (310,100-I),Y ,PSET
1760 NEXT I
1770 FOR I= 1 TO 60
1780 PUT (310-I,50),Y ,PSET
1790 NEXT I
1800 FOR I= 1 TO 50
1810 PUT (310,100-I),Y ,PSET
1820 NEXT I
1830 FOR I= 1 TO 180
1840 PUT (310+I,50),Y ,PSET
1850 NEXT I
1860 FOR I= 1 TO 50
1870 PUT (310,100-I),N ,PSET
1880 NEXT I
1890 FOR I= 1 TO 140
1900 PUT (310+I,50),N ,PSET
1910 NEXT I
1920 FOR I= 1 TO 50
1930 PUT (310,100-I),N ,PSET
1940 NEXT I
1950 FOR I= 1 TO 100
1960 PUT (310+I,50),N ,PSET
1970 NEXT I
1980 FOR I= 1 TO 50
1990 PUT (310,100-I),U ,PSET
2000 NEXT I
2010 FOR I= 1 TO 55
2020 PUT (310+I,50),U ,PSET
2030 NEXT I
2040 FOR I= 1 TO 50
2050 PUT (310,100-I),B ,PSET
2060 NEXT I
2070 FOR I= 1 TO 15
2080 PUT (310+I,50),B ,PSET
2090 NEXT I
2100 FOR I= 1 TO 5
2110 LINE(100+I,80+I)-(500-I,199-I),,B
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2120 NEXT I
2130 LOCATE 20,25 INPUT "PRESS S TO START ",S$
2140 S$=INKEY$
2150 LOCATE 20,25 PRINT "
2160 FOR I = 1 TO 10000
2170 NEXT I
2180 LOCATE 23,25 PRINT "
2190 FOR I = 1 TO 320
2200 LINE(108+I,86)-(110+I,193),0,BF
2210 NEXT I
2220 LOCATE 15,22.PRINT "Here's a BUNNY,"
2230 FOR I = 1 TO 10000
2240 NEXT I
2250 LOCATE 16,26 PRINT "Looking FUNNY"
2260 FOR I = 1 TO 10000
2270 NEXT I
2280 LOCATE 17,30 PRINT "When it's SUNNY,"
2290 FOR I = 1 TO 10000
2300 NEXT I
2310 LOCATE 18,34 PRINT "He's eating HONEY"
2320 FOR I = 1 TO 10000
2330 NEXT I
2340 LOCATE 19,36.PRINT "And counting MONEY."
2350 FOR I = 1 TO 10000
2360 NEXT I
2370 LOCATE 20,40:PRINT "FUNNY"
2380 FOR I = 1 TO 10000
2390 NEXT I
2400 LOCATE 21,44 PRINT "BUNNY!"
2410 FOR I = 1 TO 50000!
2420 NEXT I
2430 LOCATE 23,25:PRINT "PRESS C TO CONTINUE"
2440 A$=INKEY$
2450 IF A$="C" OR A$="c" THEN GOTO 2460 ELSE 2430
2460 FOR I = 1 TO 320
2470 LINE(108+I,86)-(110+I,193),0,BF
2480 NEXT I
2490 LOCATE 15,40.PRINT "Here's a BUNNY,"
2500 FOR I = 1 TO 10000
2510 NEXT I
2520 LOCATE 16,38 PRINT "Looking FUNNY"
2530 FOR I = 1 TO 10000
2540 NEXT I
2550 LOCATE 17,33:PRINT "When it's SUNNY,"
2560 FOR I = 1 TO 10000
2570 NEXT I
2580 LOCATE 18,29 PRINT "He's eating HONEY"
2590 FOR I = 1 TO 10000
2600 NEXT I
2610 LOCATE 19,25 PRINT "And counting MONEY "
2620 FOR I = 1 TO 10000
2630 NEXT I
2640 LOCATE 20,25 PRINT "FUNNY"
2650 FOR I = 1 TO 10000

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2660 NEXT I
2670 LOCATE 21,22 PRINT "BUNNY!"
2680 CNT = CNT+1
2690 LOCATE 12,30 PRINT "NUMBER OF PRACTICE  "CNT
2691 FOR I = 1 TO 50000!
2692 NEXT I
2700 FOR I = 1 TO 320
2710 LINE(450-I,86)-(450-I,193),0,BF
2720 NEXT I
2730 FOR I = 1 TO 50000!
2740 NEXT I
2750 LOCATE 18,30 PRINT "THANK YOU"
2760 FOR I = 1 TO 50000!
2770 NEXT I
2780 LOCATE 13,28 PRINT "Press a particular key"
2790 LOCATE 14,40 PRINT "&"
2800 LOCATE 15,28 PRINT "then press Enter key "
2810 LOCATE 18,28 PRINT "A for => TO TRY AGAIN"
2820 LOCATE 20,28 PRINT "M for => MODE MENU"
2830 LOCATE 22,28 PRINT "O for => OPENNING MENU  "
2840 LOCATE 15,50 INPUT MODE$
2850 IF MODE$= "O" OR MODE$="o" THEN CHAIN"open1"
2860 IF MODE$= "M" OR MODE$="m" THEN CHAIN"bt0"
2870 IF MODE$= "A" OR MODE$="a" THEN GOTO 2190 ELSE 2880
2880 FOR I = 1 TO 50000!
2890 NEXT I
2900 LOCATE 12,25 PRINT "Please type correctly... ."
2910 FOR I = 1 TO 50000!
2920 NEXT I
2930 LOCATE 12,25 PRINT "          "
2940 LOCATE 15,52 PRINT "          ":GOTO 2840
2950 END
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PROGRAM NAME : BT2.BAS
RHYME : "FUNNY, BUNNY"
MODE : TEXT MUSIC

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10 KEY OFF:SCREEN 2:CLS
20 PLAY"MB L5 N37N37 L4 N39 N0"
30 PLAY"MB L5 N37N37 N34N30 N0"
40 PLAY"MB L5 N37N37 L4 N39 N0"
50 PLAY"MB L5 N30N35 N35 L4 N34 N0"
60 PLAY"MB L3 N32 N30 N0"
70 PLAY"MB L5 N37N37 L4 N39 N0"
80 PLAY"MB L5 N37N37 N34N30 N0"
90 PLAY"MB L5 N37N37 L4 N39 N0"
100 PLAY"MB L5 N30N35 N35 L4 N34 N0"
110 PLAY"MB L3 N32 N30 N0"
120 PI=22/7
130 CIRCLE(260,20),3
140 PAINT(260,20)
150 DIM A (100)
160 GET(256,18)-(263,22),A
170 FOR I= 1 TO 40
180 PUT (255+I,18),A
190 NEXT I
200 FOR I= 1 TO 17
210 PUT (277,19+I),A
220 NEXT I
230 FOR I= 1 TO 19
240 PUT (310,18+I),A
250 NEXT I
260 FOR I= 1 TO 19
270 PUT (340,18+I),A
280 NEXT I
290 FOR I= 1 TO 30
300 PUT (310+I,28),A
310 NEXT I
320 FOR I= 1 TO 19
330 PUT (360,18+I),A
340 NEXT I
350 FOR I= 1 TO 30
360 PUT (360+I,18),A
370 NEXT I
380 FOR I= 1 TO 20
390 PUT (360+I,28),A
400 NEXT I
410 FOR I= 1 TO 30
420 PUT (360+I,38),A
430 NEXT I
440 FOR I= 1 TO 19
450 PUT(100,50+I),A
460 NEXT I
470 FOR I= 1 TO 30
480 PUT(100+I,50),A
490 NEXT I

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```
500 FOR I= 1 TO 20
510 PUT(100+I,60),A
520 NEXT I
530 FOR I= 1 TO 19
540 PUT(150,50+I),A
550 NEXT I
560 FOR I= 1 TO 30
570 PUT(150+I,70),A
580 NEXT I
590 FOR I= 1 TO 19
600 PUT(181,70-I),A
610 NEXT I
620 FOR I= 1 TO 19
630 PUT(200,50+I),A
640 NEXT I
650 FOR I= 1 TO 20
660 PUT(200+I,50+I),A
670 NEXT I
680 FOR I= 1 TO 19
690 PUT(222,70-I),A
700 NEXT I
710 FOR I= 1 TO 19
720 PUT(240,50+I),A
730 NEXT I
740 FOR I= 1 TO 20
750 PUT(242+I,50+I),A
760 NEXT I
770 FOR I= 1 TO 19
780 PUT(264,70-I),A
790 NEXT I
800 FOR I= 1 TO 10
810 PUT(280+I,50+I),A
820 NEXT I
830 FOR I= 1 TO 9
840 PUT(290+I,60-I),A
850 NEXT I
860 FOR I= 1 TO 9
870 PUT(290,60+I),A
880 NEXT I
890 FOR I= 1 TO 19
900 PUT(340,50+I),A
910 NEXT I
920 FOR I= 1 TO 4
930 CIRCLE (345+I,57),15,,PI*15/10,PI*5/10,.4
940 NEXT I
950 FOR I= 1 TO 4
960 CIRCLE (352+I,67),15,,PI*14/10,PI*4/10,.4
970 NEXT I
980 FOR I= 1 TO 19
990 PUT (380,50+I),A
1000 NEXT I
1010 FOR I= 1 TO 25
1020 PUT (380+I,70),A
1030 NEXT I
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1040 FOR I = 1 TO 19
1050 PUT (405,70-I),A
1060 NEXT I
1070 FOR I = 1 TO 19
1080 PUT (420,70-I),A
1090 NEXT I
1100 FOR I = 1 TO 20
1110 PUT (422+I,50+I),A
1120 NEXT I
1130 FOR I = 1 TO 19
1140 PUT (444,70-I),A
1150 NEXT I
1160 FOR I = 1 TO 19
1170 PUT (459,50+I),A
1180 NEXT I
1190 FOR I = 1 TO 20
1200 PUT (461+I,50+I),A
1210 NEXT I
1220 FOR I = 1 TO 19
1230 PUT (483,70-I),A
1240 NEXT I
1250 FOR I = 1 TO 10
1260 PUT (498+I,50+I),A
1270 NEXT I
1280 FOR I = 1 TO 9
1290 PUT (508+I,60-I),A
1300 NEXT I
1310 FOR I = 1 TO 9
1320 PUT (508,60+I),A
1330 NEXT I
1340 DIM T(100),H(100),E(100),F(100),U(100),N(100),Y(100),B(100)
1350 GET(255,17)-(304,41),T
1360 GET (308,17)-(350,41),H
1370 GET (355,17)-(400,43),E
1380 GET (99,49)-(140,73),F
1390 GET (149,50)-(190,75),U
1400 GET (239,50)-(273,75),N
1410 GET (281,50)-(308,75),Y
1420 GET (338,49)-(375,75),B
1430 FOR I = 1 TO 100
1440 LINE (248,17)-(252+I,43),0,BF
1450 LINE (400-I,17)-(405,43),0,BF
1460 NEXT I
1470 FOR I = 1 TO 260
1480 LINE (330,48)-(335+I,74),0,BF
1490 LINE (325-I,48)-(320,74),0,BF
1500 NEXT I
1510 FOR I = 1 TO 80
1520 PUT (300-I,100-I),T,PSET
1530 NEXT I
1540 FOR I = 1 TO 80
1550 PUT (350-I,100-I),H,PSET
1560 NEXT I
1570 FOR I = 1 TO 80

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1580 PUT (390-I,100-I),E ,PSET
1590 NEXT I
1600 FOR I= 1 TO 50
1610 PUT (310,100-I),F ,PSET
1620 NEXT I
1630 FOR I= 1 TO 220
1640 PUT (310-I,50),F ,PSET
1650 NEXT I
1660 FOR I= 1 TO 50
1670 PUT (310,100-I),U ,PSET
1680 NEXT I
1690 FOR I= 1 TO 180
1700 PUT (310-I,50),U ,PSET
1710 NEXT I
1720 FOR I= 1 TO 50
1730 PUT (310,100-I),N ,PSET
1740 NEXT I
1750 FOR I= 1 TO 140
1760 PUT (310-I,50),N ,PSET
1770 NEXT I
1780 FOR I= 1 TO 50
1790 PUT (310,100-I),N ,PSET
1800 NEXT I
1810 FOR I= 1 TO 100
1820 PUT (310-I,50),N ,PSET
1830 NEXT I
1840 FOR I= 1 TO 50
1850 PUT (310,100-I),Y ,PSET
1860 NEXT I
1870 FOR I= 1 TO 60
1880 PUT (310-I,50),Y ,PSET
1890 NEXT I
1900 FOR I= 1 TO 50
1910 PUT (310,100-I),Y ,PSET
1920 NEXT I
1930 FOR I= 1 TO 180
1940 PUT (310+I,50),Y ,PSET
1950 NEXT I
1960 FOR I= 1 TO 50
1970 PUT (310,100-I),N ,PSET
1980 NEXT I
1990 FOR I= 1 TO 140
2000 PUT (310+I,50),N ,PSET
2010 NEXT I
2020 FOR I= 1 TO 50
2030 PUT (310,100-I),N ,PSET
2040 NEXT I
2050 FOR I= 1 TO 100
2060 PUT (310+I,50),N ,PSET
2070 NEXT I
2080 FOR I= 1 TO 50
2090 PUT (310,100-I),U ,PSET
2100 NEXT I
2110 FOR I= 1 TO 55
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2120 PUT (310+I,50),U ,PSET
2130 NEXT I
2140 FOR I= 1 TO 50
2150 PUT (310,100-I),B ,PSET
2160 NEXT I
2170 FOR I= 1 TO 15
2180 PUT (310+I,50),B ,PSET
2190 NEXT I
2200 FOR I= 1 TO 5
2210 LINE(100+I,80+I)-(500-I,199-I),,B
2220 NEXT I
2230 LOCATE 20,25:INPUT "PRESS 'S' & THEN ENTER KEY. .",S$
2240 S$=INKEY$
2250 LOCATE 20,25:PRINT "
2260 FOR I = 1 TO 10000
2270 NEXT I
2280 LOCATE 23,25:PRINT "
2290 FOR I = 1 TO 320
2300 LINE(108+I,86)-(110+I,193),0,BF
2310 NEXT I
2320 PLAY"MB L5 N37N37 L4 N39 N0"
2330 PLAY"MB L5 N37N37 N34N30 N0"
2340 PLAY"MB L5 N37N37 L4 N39 N0"
2350 PLAY"MB L5 N30N35 N35 L4 N34 N0"
2360 PLAY"MB L3 N32 N30 N0"
2400 LOCATE 15,22:PRINT "Here's a BUNNY,"
2410 FOR I = 1 TO 10000
2420 NEXT I
2430 LOCATE 16,26:PRINT "Looking FUNNY"
2440 FOR I = 1 TO 10000
2450 NEXT I
2460 LOCATE 17,30:PRINT "When it's SUNNY,"
2470 FOR I = 1 TO 10000
2480 NEXT I
2490 LOCATE 18,34:PRINT "He's eating HONEY"
2500 FOR I = 1 TO 10000
2510 NEXT I
2520 LOCATE 19,36:PRINT "And counting MONEY."
2530 FOR I = 1 TO 10000
2540 NEXT I
2550 LOCATE 20,40:PRINT "FUNNY"
2560 FOR I = 1 TO 10000
2570 NEXT I
2580 LOCATE 21,44:PRINT "BUNNY!"
2590 FOR I = 1 TO 50000
2600 NEXT I
2610 LOCATE 23,25:PRINT "PRESS C TO CONTINUE"
2620 A$=INKEY$
2630 IF A$="C" OR A$="c" THEN GOTO 2640 ELSE 2610
2640 FOR I = 1 TO 320
2650 LINE(108+I,86)-(110+I,193),0,BF
2660 NEXT I
2670 PLAY"MB L5 N37N37 L4 N39 N0"
2680 PLAY"MB L5 N37N37 N34N30 N0"

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2690 PLAY"MB L5 N37N37 L4 N39 N0"
2700 PLAY"MB L5 N30N35 N35 L4 N34 N0"
2710 PLAY"MB L3 N32 N30 N0"
2720 LOCATE 15,40:PRINT "Here's a BUNNY,"
2730 FOR I = 1 TO 10000
2740 NEXT I
2750 LOCATE 16,38:PRINT "Looking FUNNY"
2760 FOR I = 1 TO 10000
2770 NEXT I
2780 LOCATE 17,33:PRINT "When it's SUNNY,"
2790 FOR I = 1 TO 10000
2800 NEXT I
2810 LOCATE 18,29:PRINT "He's eating HONEY"
2820 FOR I = 1 TO 10000
2830 NEXT I
2840 LOCATE 19,25:PRINT "And counting MONEY."
2850 FOR I = 1 TO 10000
2860 NEXT I
2870 LOCATE 20,25:PRINT "FUNNY"
2880 FOR I = 1 TO 10000
2890 NEXT I
2900 LOCATE 21,22:PRINT "BUNNY!"
2910 CNT = CNT+1
2920 LOCATE 12,30:PRINT "NUMBER OF PRACTICE ..."CNT
2930 'IF CNT=5 THEN GOTO 2840
2940 'LOCATE 23,25:PRINT "PRESS M TO MOVE.."
2950 'A$=INKEY$
2960 'IF A$="M" OR A$="m" THEN GOTO 2830 ELSE 2800
2970 'GOTO 2270
2980 FOR I = 1 TO 320
2990 LINE(108+I,86)-(110+I,193),0,BF
3000 NEXT I
3010 LOCATE 18,35:PRINT "THANK YOU"
3020 'NEXT I
3030 'FOR I = 1 TO 20000
3040 FOR I = 1 TO 50000!
3050 NEXT I
3060 FOR I = 1 TO 320
3070 LINE(450-I,86)-(450-I,193),0,BF
3080 NEXT I
3090 FOR I = 1 TO 50000!
3100 NEXT I
3110 LOCATE 18,30:PRINT "THANK YOU"
3120 FOR I = 1 TO 50000!
3130 NEXT I
3140 LOCATE 13,28:PRINT "Press a particular key"
3150 LOCATE 14,40:PRINT "&"
3160 LOCATE 15,28:PRINT "then press Enter key."
3170 LOCATE 18,28:PRINT "A for => TO TRY AGAIN"
3180 LOCATE 20,28:PRINT "M for => MODE MENU"
3190 LOCATE 22,28:PRINT "O for => OPENNING MENU..."
3200 LOCATE 15,50:INPUT MODE$
3210 IF MODE$= "O" OR MODE$="o" THEN CHAIN"open1"
3220 IF MODE$= "M" OR MODE$="m" THEN CHAIN"bt0"

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3230 IF MODE$= "A" OR MODE$="a" THEN GOTO 2290 ELSE 3240
3240 FOR I = 1 TO 50000!
3250 NEXT I
3260 LOCATE 12,25:PRINT "Please type correctly....."
3270 FOR I = 1 TO 50000!
3280 NEXT I
3290 LOCATE 12,25:PRINT "          "
3300 LOCATE 15,52:PRINT "          ":GOTO 3200
3310 END
□
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PROGRAM NAME : BT3.BAS
RHYME : "FUNNY,BUNNY"
MODE : GRAPHICS TEXT MODE

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10 CLS:KEY OFF:SCREEN 2
20 DIM D(1350),W(50),C(60),A(30),B(400)
30 PI=22/7
40 LINE(0,0)-(639,200),,B
50 CIRCLE(450,100),55,,PI*5/10,PI*9/10,.4
60 CIRCLE(401,97),8,,PI*6/10,PI*14/10,.5
70 CIRCLE(393,89),10,,PI*12/10,PI*16/10,.4
80 CIRCLE(417,102),17,,PI*10/10,PI*13/10,.6
90 CIRCLE(413,108),8,,PI*12/10,PI*19/10,.4
100 CIRCLE(433,107),18,,PI*12/10,PI*19/10,.3
110 CIRCLE(443,117),14,,PI*7/10,PI*12/10,.4
120 CIRCLE(458,120),25,,PI*7/10,PI*10/10,.4
130 CIRCLE(441,105),30,,PI*15/10,PI*18/10,.3
140 CIRCLE(435,77),15,,PI*18/10,PI*12/10,.3
150 CIRCLE(520,87),95,,PI*8/10,PI*9/10,.5
160 CIRCLE(590,72),125,,PI*8/10,PI*10/10,.4
170 CIRCLE(550,85),90,,PI*6/10,PI*10/10,.4
180 CIRCLE(433,52),90,,PI*16/10,0,.4
190 CIRCLE(457,89),18,,PI*18/10,PI*2/10,.3
200 CIRCLE(459,89),25,,PI*5/10,PI*9/10,.4
210 CIRCLE(455,97),33,,PI*19/10,PI*3/10,.4
220 CIRCLE(433,100),8,,35
230 LINE(433,90)-(433,95)
240 LINE(445,90)-(439,96)
250 LINE(453,93)-(444,97)
260 CIRCLE(435,101),3,,35
270 CIRCLE(401,97),6,,PI*6/10,PI*14/10,.6
280 CIRCLE(480,112),30,,PI*19/10,PI*4/10,.4
290 CIRCLE(486,148),80,,PI*19/10,PI*4/10,.5
300 CIRCLE(487,150),80,,PI*16/10,PI*19/10,.4
310 CIRCLE(512,200),50,,PI*5/10,PI*8/10,.4
320 CIRCLE(512,196),70,,PI*7/10,PI*9/10,.4
330 CIRCLE(480,156),30,,PI*8/10,PI*14/10,.6
340 CIRCLE(460,133),37,,PI*12/10,PI*19/10,.3
350 CIRCLE(515,138),20,,PI*5/10,PI*9/10,.4
360 CIRCLE(445,118),30,,PI*12/10,PI*18/10,.5
370 CIRCLE(500,132),33,,PI*6/10,PI*9/10,.5
380 CIRCLE(422,137),13,,PI*11/10,PI*17/10,.3
390 CIRCLE(417,132),15,,PI*11/10,PI*16/10,.4
400 CIRCLE(415,130),14,,PI*11/10,PI*16/10,.4
410 CIRCLE(417,126),19,,PI*12/10,PI*16/10,.4
420 CIRCLE(428,130),9,,PI*6/10,PI*13/10,.4
430 CIRCLE(466,168),55,,PI*7/10,PI*10/10,.6
440 CIRCLE(432,188),65,,PI*6/10,PI*10/10,.3
450 CIRCLE(442,190),65,,PI*8/10,PI*10/10,.3
460 CIRCLE(452,191),65,,PI*8/10,PI*10/10,.3
470 CIRCLE(462,191),65,,PI*5/10,PI*10/10,.3
480 CIRCLE(392,190),5,,PI,0,.4
490 CIRCLE(382,189),5,,PI,0,.4

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500 CIRCLE(372,188),5,,PI,0,.4
510 CIRCLE(424,138),35,,PI*9/10,PI*15/10,.3
520 CIRCLE(390,124),18,,PI*10/10,PI*15/10,.5
530 CIRCLE(385,125),4,,PI*19/10,PI*11/10,.6
540 CIRCLE(376,125),4,,0,PI,.4
550 CIRCLE(390,130),12,,0,PI*5/10,.4
560 CIRCLE(390,120),10,,PI*7/10,PI*12/10,.5
570 CIRCLE(410,130),50,,PI*1/10,PI*7/10,.3
580 CIRCLE(427,111),50,,PI*11/10,PI*17/10,.3
590 CIRCLE(447,128),10,,PI*17/10,PI*3/10,.5
600 CIRCLE(458,197),35,,PI*6/10,PI*10/10,.3
610 CIRCLE(465,199),35,,PI*8/10,PI*10/10,.3
620 CIRCLE(472,200),35,,PI*8/10,PI*10/10,.3
630 CIRCLE(482,198),35,,PI*6/10,PI*10/10,.3
640 CIRCLE(442,196),5,,PI,0,.3
650 CIRCLE(433,197),4,,PI,0,.3
660 CIRCLE(426,197),4,,PI,0,.3
670 PAINT (490,70),CHR$(&HAA)
680 PAINT (440,75),CHR$(&HAA)
690 PAINT (440,170),CHR$(&HAA)
700 PAINT (490,170),CHR$(&HAA)
710 PAINT (410,142),CHR$(&HAA)
720 PAINT (435,101)
730 PAINT (435,114)
740 PAINT (425,118)
750 PAINT (430,128),CHR$(&HCC)
760 PAINT (410,128),CHR$(&HCC)
770 CIRCLE(226,130),27,,,,.2
780 CIRCLE(226,130),25,,,,.2
790 CIRCLE(192,136),10,,PI*17/10,PI*3/10,.5
800 CIRCLE(260,136),10,,PI*7/10,PI*13/10,.5
810 CIRCLE(250,145),13,,0,PI*4/10,.4
820 CIRCLE(203,145),13,,PI*6/10,PI,.4
830 LINE (189,144)-(189,170)
840 LINE (263,144)-(263,170)
850 CIRCLE(226,170),37,,PI,0,.2
860 CIRCLE(226,143),37,,PI,0,.2
870 CIRCLE(226,139),27,,PI,0,.2
880 LOCATE 21,27:PRINT "HONEY"
890 PAINT (226,130),CHR$(&HAA)
900 PAINT (226,170),CHR$(&H88)
910 LOCATE 21,27:PRINT "HONEY"
920 CIRCLE(246,185),27,,PI*12/10,PI*8/10,.2
930 CIRCLE(246,185),25,,PI*12/10,PI*8/10,.2
940 CIRCLE(272,153),155,,PI*12/10,PI*14/10,.2
950 CIRCLE(272,173),150,,PI*10/10,PI*14/10,.1
960 CIRCLE(137,175),15,,PI*3/10,PI*9/10,.3
970 CIRCLE(322,170),27,,,,.2
980 CIRCLE(322,172),27,,,,.2
990 LOCATE 22,40:PRINT " 1"
1010 GET (291,164)-(353,178),A
1020 FOR R = 155 TO 130 STEP -10
1030 PUT (291,R),A,XOR
1040 NEXT R

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1050 LINE(200,100)-(100,150)
1060 LINE(130,85)-(30,135)
1070 LINE(200,100)-(130,85)
1080 LINE(100,150)-(30,135)
1090 LINE (200,100)-(199,109)
1100 LINE (199,109)-(99,159)
1110 LINE (100,150)-(99,159)
1120 LINE (30,135)-(29,144)
1130 LINE (99,159)-(29,144)
1140 PAINT (60,148),CHR$(&HAA)
1150 PAINT(150,132),CHR$(&H88)
1160 LINE (90,125)-(105,129)
1170 CIRCLE(107,121),10
1180 CIRCLE(124,113),10
1190 PAINT (124,100),CHR$(&HAA)
1200 PAINT (107,121),CHR$(&HAA)
1210 PAINT (124,113),CHR$(&HAA)
1220 CIRCLE(575,163),15,,PI,PI*14/10,.5
1230 CIRCLE(575,160),15,,PI,PI*14/10,.3
1240 CIRCLE(570,165),20,,PI*15/10,PI*3/10,.3
1250 CIRCLE(585,167),18,,PI*5/10,PI*8/10,.4
1260 CIRCLE(235,185),12,,PI*8/10,PI*13/10,.4
1270 PAINT(217,185),CHR$(&HAA)
1280 PAINT (585,167),CHR$(&HAA)
1290 CIRCLE (100,40),25,,,,5
1300 PAINT (100,40)
1310 LOCATE 6,12:PRINT "SUN"
1320 LINE (90,30)-(100,10)
1330 LINE (110,30)-(100,10)
1340 LINE (110,50)-(100,70)
1350 LINE (90,50)-(100,70)
1360 LINE (125,36)-(170,41)
1370 LINE (122,46)-(170,41)
1380 LINE (75,36)-(30,41)
1390 LINE (77,46)-(30,41)
1400 LINE (85,51)-(65,74)
1410 LINE (80,49)-(40,64)
1420 LINE (110,49)-(135,72)
1430 LINE (115,48)-(165,60)
1440 LINE (122,33)-(170,18)
1450 LINE (112,30)-(130,7)
1460 LINE (90,30)-(63,7)
1470 LINE (90,35)-(25,15)
1490 'GET(20,5)-(170,78),B
1500 'FOR C = 5 TO 260
1510 'PUT(C,5),B,PSET
1520 'NEXT C
1530 PAINT(100,18)
1540 PAINT(100,58)
1550 PAINT(130,40)
1560 PAINT(70,40)
1570 GET(20,5)-(170,78),B
1580 'FOR C = 5 TO 260
1590 'PUT(C,5),B,PSET

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1600 'NEXT C
1610 LINE (385,100)-(280,90)
1620 LINE (385,100)-(285,85)
1630 LINE (280,90)-(285,85)
1640 PAINT(285,87)
1650 'LINE (385,70)-(275,80)
1660 'LINE (365,70)-(285,87)
1670 'LINE (285,87)-(275,80)
1680 'PAINT (284,84)
1690 LINE (135,70)-(270,80),,B
1700 LOCATE 10,20:PRINT "Here's a BUNNY"
1710 FOR I = 1 TO 50000!
1720 NEXT I
1730 LINE (273,70)-(390,115),0,BF
1740 LINE (135,70)-(270,80),0,BF
1750 FOR I = 1 TO 50000!
1760 NEXT I
1770 LINE (135,70)-(270,80),,B
1780 LOCATE 10,20:PRINT "Looking FUNNY "
1790 LINE (385,100)-(280,90)
1800 LINE (385,100)-(285,85)
1810 LINE (280,90)-(285,85)
1820 PAINT(285,87)
1830 FOR I = 1 TO 50000!
1840 NEXT I
1850 LINE (273,70)-(390,115),0,BF
1860 GET (350,40)-(610,199),D
1870 FOR I= 1 TO 40
1880 PUT(365,41-I),D,PSET
1890 NEXT
1900 FOR I= 1 TO 39
1910 PUT(350,1+I),D,PSET
1920 NEXT I
1930 FOR I= 1 TO 40
1940 PUT(365,41-I),D,PSET
1950 NEXT
1960 FOR I= 1 TO 39
1970 PUT(350,1+I),D,PSET
1980 NEXT I
1990 CNT= CNT+1
2000 IF CNT < 3 THEN GOTO 1870 ELSE 2010
2010 LINE (135,70)-(270,80),0,BF
2020 FOR C = 5 TO 260
2030 PUT(C,5),B,PSET
2040 NEXT C
2050 LINE (365,70)-(275,80)
2060 LINE (365,70)-(285,87)
2070 LINE (285,87)-(275,80)
2080 PAINT (284,84)
2090 LINE (135,70)-(270,80),,B
2100 LOCATE 10,20:PRINT "When its SUNNY"
2110 FOR I = 1 TO 50000!
2120 NEXT I
2130 LINE (273,70)-(390,115),0,BF

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2140 LINE (385,115)-(280,90)
2150 LINE (385,115)-(285,85)
2160 LINE (280,90)-(285,85)
2170 PAINT (310,95)
2180 'LINE (135,70)-(270,80),0,BF
2190 LINE (110,70)-(270,80),,B
2200 LOCATE 10,17:PRINT "He's eating HONEY"
2210 FOR I = 1 TO 50000I
2220 NEXT I
2230 LINE (110,70)-(270,80),,B
2240 LINE (273,70)-(390,115),0,BF
2250 LINE (335,132)-(280,90)
2260 LINE (335,132)-(285,85)
2270 LINE (280,90)-(285,85)
2280 PAINT (303,105)
2290 LOCATE 10,18:PRINT "And Counting MONEY"
2300 FOR I = 1 TO 50000I
2310 NEXT I
2320 LINE (110,70)-(270,80),0,BF
2330 LINE (270,70)-(335,135),0,BF
2340 FOR I = 1 TO 15000
2350 NEXT I
2360 LOCATE 2,5:PRINT "THE FUNNY BUNNY"
2370 LOCATE 3,5:PRINT "~~~~~"
2380 FOR I = 1 TO 15000
2390 NEXT I
2400 LOCATE 4,5:PRINT "Here's a BUNNY,"
2410 FOR I = 1 TO 15000
2420 NEXT I
2430 LOCATE 5,5:PRINT "Looking FUNNY"
2440 FOR I = 1 TO 15000
2450 NEXT I
2460 LOCATE 6,5:PRINT "When its SUNNY,"
2470 FOR I = 1 TO 15000
2480 NEXT I
2490 LOCATE 7,5:PRINT "He's eating HONEY"
2500 FOR I = 1 TO 15000
2510 NEXT I
2520 LOCATE 8,5:PRINT "And Counting MONEY."
2530 FOR I = 1 TO 15000
2540 NEXT I
2550 LOCATE 9,5:PRINT "FUNNY"
2560 FOR I = 1 TO 15000
2570 NEXT I
2580 LOCATE 10,5:PRINT "BUNNY!"
2590 FOR I = 1 TO 15000
2600 NEXT I
2610 LOCATE 2,58:PRINT "PRESS C TO CONTINUE"
2620 A$=INKEY$
2630 IF A$ = "C" OR A$ = "c" THEN GOTO 2640 ELSE 2610
2640 FOR I = 1 TO 200
2650 LINE(30,20)-(31+I,79),0,BF
2660 NEXT I
2670 LINE(280,6)-(410,73),0,BF

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2680 LOCATE 2,55:PRINT "PRESS C TO CONTINUE"
2690 CNT1=CN1+1
2700 LOCATE 2,50:PRINT "NUMBER OF CHANCE....."CNT1
2730 FOR I = 1 TO 320
2740 LINE(0,0)-(2+I,199),0,BF
2750 LINE(640,0)-(639-I,199),0,BF
2760 NEXT I
2770 LOCATE 12,5:PRINT "WEL"
2780 LOCATE 12,75:PRINT "COME"
2790 GET (30,87)-(60,97),W
2800 GET (590,87)-(630,97),C
2810 FOR I = 1 TO 285
2820 PUT (5+I,87),W,PSET
2830 PUT (600-I,87),C,PSET
2840 NEXT I
2850 FOR I= 1 TO 250 STEP 10
2860 LINE (260-I,82-I/2)-(370+I,102+I/2),,B
2870 NEXT I
2880 FOR I = 1 TO 50000I
2890 NEXT I
2900 FOR I= 1 TO 250 STEP 5
2910 CIRCLE(310,93),70+I,,...2
2920 PAINT(297,100),CHR$(&HAA)
2930 NEXT I
2940 FOR I = 1 TO 50000I
2950 NEXT I
2960 FOR I= 1 TO 200 STEP 5
2970 CIRCLE(310,93),70+I,0,,...3
2980 NEXT I
2990 FOR I= 1 TO 160 STEP 5
3000 LINE(310-I,93-I/2)-(320+I,105+I/2),0,BF
3010 NEXT I
3020 FOR I = 1 TO 50000I
3030 NEXT I
3040 LOCATE 13,28:PRINT "Press a particular key"
3050 LOCATE 14,40:PRINT "&"
3060 LOCATE 15,28:PRINT "then press Enter key."
3070 LOCATE 18,28:PRINT "A for => TO TRY AGAIN"
3080 LOCATE 20,28:PRINT "M for => MODE MENU"
3090 LOCATE 22,28:PRINT "O for => OPENNING MENU..."
3100 LOCATE 15,50:INPUT MODE$
3110 IF MODE$= "O" OR MODE$="o" THEN CHAIN"open1"
3120 IF MODE$= "M" OR MODE$="m" THEN CHAIN"bt0"
3130 IF MODE$= "A" OR MODE$="a" THEN GOTO 3201 ELSE 3140
3140 FOR I = 1 TO 50000I
3150 NEXT I
3160 LOCATE 10,25:PRINT "Please type correctly....."
3170 FOR I = 1 TO 50000I
3180 NEXT I
3190 LOCATE 10,25:PRINT " "
3200 LOCATE 15,52:PRINT " ":GOTO 3100
3201 FOR I= 1 TO 150
3202 LINE(150-I,0)-(480+I,200),0,BF
3203 NEXT I:GOTO 50

```

PROGRAM NAME : BT4.BAS
RHYME : "FUNNY, BUNNY"
MODE : GRAPHICS TEXT MUSIC MODE

```

10 KEY OFF:SCREEN 2:CLS
20 PI=22/7
30 CIRCLE(260,20),3
40 PAINT(260,20)
50 DIM A (100),D(1350),W(50),C(60),A1(50),B1(400)
60 GET(256,18)-(263,22),A
70 PLAY"MB L5 N37N37 L4 N39 N0"
80 PLAY"MB L5 N37N37 N34N30 N0"
90 PLAY"MB L5 N37N37 L4 N39 N0"
100 PLAY"MB L5 N30N35 N35 L4 N34 N0"
110 PLAY"MB L3 N32 N30 N0"
120 FOR I= 1 TO 40
130 PUT (255+I,18),A
140 NEXT I
150 FOR I= 1 TO 17
160 PUT (277,19+I),A
170 NEXT I
180 FOR I= 1 TO 19
190 PUT (310,18+I),A
200 NEXT I
210 FOR I= 1 TO 19
220 PUT (340,18+I),A
230 NEXT I
240 FOR I= 1 TO 30
250 PUT (310+I,28),A
260 NEXT I
270 FOR I= 1 TO 19
280 PUT (360,18+I),A
290 NEXT I
300 FOR I= 1 TO 30
310 PUT (360+I,18),A
320 NEXT I
330 FOR I= 1 TO 20
340 PUT (360+I,28),A
350 NEXT I
360 FOR I= 1 TO 30
370 PUT (360+I,38),A
380 NEXT I
390 FOR I= 1 TO 19
400 PUT(100,50+I),A
410 NEXT I
420 FOR I= 1 TO 30
430 PUT(100+I,50),A
440 NEXT I
450 FOR I= 1 TO 20
460 PUT(100+I,60),A
470 NEXT I
480 FOR I= 1 TO 19
490 PUT(150,50+I),A

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500 NEXT I
510 FOR I= 1 TO 30
520 PUT(150+I,70),A
530 NEXT I
540 FOR I= 1 TO 19
550 PUT(181,70-I),A
560 NEXT I
570 FOR I= 1 TO 19
580 PUT(200,50+I),A
590 NEXT I
600 FOR I= 1 TO 20
610 PUT(200+I,50+I),A
620 NEXT I
630 FOR I= 1 TO 19
640 PUT(222,70-I),A
650 NEXT I
660 FOR I= 1 TO 19
670 PUT(240,50+I),A
680 NEXT I
690 FOR I= 1 TO 20
700 PUT(242+I,50+I),A
710 NEXT I
720 FOR I= 1 TO 19
730 PUT(264,70-I),A
740 NEXT I
750 FOR I= 1 TO 10
760 PUT(280+I,50+I),A
770 NEXT I
780 FOR I= 1 TO 9
790 PUT(290+I,60-I),A
800 NEXT I
810 FOR I= 1 TO 9
820 PUT(290,60+I),A
830 NEXT I
840 FOR I= 1 TO 19
850 PUT(340,50+I),A
860 NEXT I
870 FOR I= 1 TO 4
880 CIRCLE (345+I,57),15,,PI*15/10,PI*5/10,.4
890 NEXT I
900 FOR I= 1 TO 4
910 CIRCLE (352+I,67),15,,PI*14/10,PI*4/10,.4
920 NEXT I
930 FOR I= 1 TO 19
940 PUT (380,50+I),A
950 NEXT I
960 FOR I= 1 TO 25
970 PUT (380+I,70),A
980 NEXT I
990 FOR I= 1 TO 19
1000 PUT (405,70-I),A
1010 NEXT I
1020 FOR I= 1 TO 19
1030 PUT (420,70-I),A
```

```
1040 NEXT I
1050 FOR I = 1 TO 20
1060 PUT (422+I,50+I),A
1070 NEXT I
1080 FOR I = 1 TO 19
1090 PUT (444,70-I),A
1100 NEXT I
1110 FOR I = 1 TO 19
1120 PUT (459,50+I),A
1130 NEXT I
1140 FOR I = 1 TO 20
1150 PUT (461+I,50+I),A
1160 NEXT I
1170 FOR I = 1 TO 19
1180 PUT (483,70-I),A
1190 NEXT I
1200 FOR I = 1 TO 10
1210 PUT (498+I,50+I),A
1220 NEXT I
1230 FOR I = 1 TO 9
1240 PUT (508+I,60-I),A
1250 NEXT I
1260 FOR I = 1 TO 9
1270 PUT (508,60+I),A
1280 NEXT I
1290 DIM T(100),H(100),E(100),F(100),U(100),N(100),Y(100),B(100)
1300 GET(255,17)-(304,41),T
1310 GET(308,17)-(350,41),H
1320 GET(355,17)-(400,43),E
1330 GET(99,49)-(140,73),F
1340 GET(149,50)-(190,75),U
1350 GET(239,50)-(273,75),N
1360 GET(281,50)-(308,75),Y
1370 GET(338,49)-(375,75),B
1380 FOR I = 1 TO 100
1390 LINE (248,17)-(252+I,43),0,BF
1400 LINE (400-I,17)-(405,43),0,BF
1410 NEXT I
1420 FOR I = 1 TO 260
1430 LINE (330,48)-(335+I,74),0,BF
1440 LINE (325-I,48)-(320,74),0,BF
1450 NEXT I
1460 FOR I = 1 TO 80
1470 PUT (300-I,100-I),T,PSET
1480 NEXT I
1490 FOR I = 1 TO 80
1500 PUT (350-I,100-I),H,PSET
1510 NEXT I
1520 FOR I = 1 TO 80
1530 PUT (390-I,100-I),E,PSET
1540 NEXT I
1550 FOR I = 1 TO 50
1560 PUT (310,100-I),F,PSET
1570 NEXT I
```

```
1580 FOR I= 1 TO 220
1590 PUT (310-I,50),F ,PSET
1600 NEXT I
1610 FOR I= 1 TO 50
1620 PUT (310,100-I),U ,PSET
1630 NEXT I
1640 FOR I= 1 TO 180
1650 PUT (310-I,50),U ,PSET
1660 NEXT I
1670 FOR I= 1 TO 50
1680 PUT (310,100-I),N ,PSET
1690 NEXT I
1700 FOR I= 1 TO 140
1710 PUT (310-I,50),N ,PSET
1720 NEXT I
1730 FOR I= 1 TO 50
1740 PUT (310,100-I),N ,PSET
1750 NEXT I
1760 FOR I= 1 TO 100
1770 PUT (310-I,50),N ,PSET
1780 NEXT I
1790 FOR I= 1 TO 50
1800 PUT (310,100-I),Y ,PSET
1810 NEXT I
1820 FOR I= 1 TO 60
1830 PUT (310-I,50),Y ,PSET
1840 NEXT I
1850 FOR I= 1 TO 50
1860 PUT (310,100-I),Y ,PSET
1870 NEXT I
1880 FOR I= 1 TO 180
1890 PUT (310+I,50),Y ,PSET
1900 NEXT I
1910 FOR I= 1 TO 50
1920 PUT (310,100-I),N ,PSET
1930 NEXT I
1940 FOR I= 1 TO 140
1950 PUT (310+I,50),N ,PSET
1960 NEXT I
1970 FOR I= 1 TO 50
1980 PUT (310,100-I),N ,PSET
1990 NEXT I
2000 FOR I= 1 TO 100
2010 PUT (310+I,50),N ,PSET
2020 NEXT I
2030 FOR I= 1 TO 50
2040 PUT (310,100-I),U ,PSET
2050 NEXT I
2060 FOR I= 1 TO 55
2070 PUT (310+I,50),U ,PSET
2080 NEXT I
2090 FOR I= 1 TO 50
2100 PUT (310,100-I),B ,PSET
2110 NEXT I
```

```

2120 FOR I= 1 TO 15
2130 PUT (310+I,50),B ,PSET
2140 NEXT I
2150 FOR I= 1 TO 5
2160 LINE(100+I,80+I)-(500-I,199-I),,B
2170 NEXT I
2180 LOCATE 17,15:INPUT "PRESS 'S' & THEN PRESS ENTER KEY TO START ",SS$
2190 SS$=INKEY$
2200 LOCATE 17,15:PRINT "
2210 FOR I = 1 TO 10000
2220 NEXT I
2230 LOCATE 23,25:PRINT "
2240 FOR I = 1 TO 320
2250 LINE(108+I,86)-(110+I,193),0,BF
2260 NEXT I
2270 FOR I = 1 TO 320
2280 LINE(0,0)-(2+I,199),0,BF
2290 LINE(640,0)-(639-I,199),0,BF
2300 NEXT I
2310 PI=22/7
2320 LINE(0,0)-(639,200),,B
2330 CIRCLE(450,100),55,,PI*5/10,PI*9/10,.4
2340 CIRCLE(401,97),8,,PI*6/10,PI*14/10,.5
2350 CIRCLE(393,89),10,,PI*12/10,PI*16/10,.4
2360 CIRCLE(417,102),17,,PI*10/10,PI*13/10,.6
2370 CIRCLE(413,108),8,,PI*12/10,PI*19/10,.4
2380 CIRCLE(433,107),18,,PI*12/10,PI*19/10,.3
2390 CIRCLE(443,117),14,,PI*7/10,PI*12/10,.4
2400 CIRCLE(458,120),25,,PI*7/10,PI*10/10,.4
2410 CIRCLE(441,105),30,,PI*15/10,PI*18/10,.3
2420 CIRCLE(435,77),15,,PI*18/10,PI*12/10,.3
2430 CIRCLE(520,87),95,,PI*6/10,PI*9/10,.5
2440 CIRCLE(590,72),125,,PI*8/10,PI*10/10,.4
2450 CIRCLE(550,85),90,,PI*6/10,PI*10/10,.4
2460 CIRCLE(433,52),90,,PI*16/10,0,.4
2470 CIRCLE(457,89),18,,PI*16/10,PI*2/10,.3
2480 CIRCLE(459,89),25,,PI*5/10,PI*9/10,.4
2490 CIRCLE(455,97),33,,PI*19/10,PI*3/10,.4
2500 CIRCLE(433,100),8,,,,.35
2510 LINE(433,90)-(433,95)
2520 LINE(445,90)-(439,96)
2530 LINE(453,93)-(444,97)
2540 CIRCLE(435,101),3,,,,.35
2550 CIRCLE(401,97),8,,PI*6/10,PI*14/10,.6
2560 CIRCLE(480,112),30,,PI*19/10,PI*4/10,.4
2570 CIRCLE(486,148),80,,PI*19/10,PI*4/10,.5
2580 CIRCLE(487,150),80,,PI*16/10,PI*19/10,.4
2590 CIRCLE(512,200),50,,PI*5/10,PI*8/10,.4
2600 CIRCLE(512,196),70,,PI*7/10,PI*9/10,.4
2610 CIRCLE(480,156),30,,PI*8/10,PI*14/10,.6
2620 CIRCLE(460,133),37,,PI*12/10,PI*19/10,.3
2630 CIRCLE(515,138),20,,PI*5/10,PI*9/10,.4
2640 CIRCLE(445,118),30,,PI*12/10,PI*18/10,.5
2650 CIRCLE(500,132),33,,PI*6/10,PI*9/10,.5

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2660 CIRCLE(422,137),13,,PI*11/10,PI*17/10,.3
 2670 CIRCLE(417,132),15,,PI*11/10,PI*16/10,.4
 2680 CIRCLE(415,130),14,,PI*11/10,PI*16/10,.4
 2690 CIRCLE(417,126),19,,PI*12/10,PI*16/10,.4
 2700 CIRCLE(426,130),9,,PI*6/10,PI*13/10,.4
 2710 CIRCLE(466,168),55,,PI*7/10,PI*10/10,.6
 2720 CIRCLE(432,188),65,,PI*6/10,PI*10/10,.3
 2730 CIRCLE(442,190),65,,PI*8/10,PI*10/10,.3
 2740 CIRCLE(452,191),65,,PI*8/10,PI*10/10,.3
 2750 CIRCLE(462,191),65,,PI*5/10,PI*10/10,.3
 2760 CIRCLE(392,190),5,,PI,0,.4
 2770 CIRCLE(382,189),5,,PI,0,.4
 2780 CIRCLE(372,188),5,,PI,0,.4
 2790 CIRCLE(424,136),35,,PI*9/10,PI*15/10,.3
 2800 CIRCLE(390,124),18,,PI*10/10,PI*15/10,.5
 2810 CIRCLE(385,125),4,,PI*19/10,PI*11/10,.6
 2820 CIRCLE(376,125),4,,0,PI,.4
 2830 CIRCLE(390,130),12,,0,PI*5/10,.4
 2840 CIRCLE(390,120),10,,PI*7/10,PI*12/10,.5
 2850 CIRCLE(410,130),50,,PI*1/10,PI*7/10,.3
 2860 CIRCLE(427,111),50,,PI*11/10,PI*17/10,.3
 2870 CIRCLE(447,128),10,,PI*17/10,PI*3/10,.5
 2880 CIRCLE(458,197),35,,PI*6/10,PI*10/10,.3
 2890 CIRCLE(465,199),35,,PI*8/10,PI*10/10,.3
 2900 CIRCLE(472,200),35,,PI*8/10,PI*10/10,.3
 2910 CIRCLE(482,198),35,,PI*6/10,PI*10/10,.3
 2920 CIRCLE(442,196),5,,PI,0,.3
 2930 CIRCLE(433,197),4,,PI,0,.3
 2940 CIRCLE(426,197),4,,PI,0,.3
 2950 PAINT (490,70),CHR\$(&HAA)
 2960 PAINT (440,75),CHR\$(&HAA)
 2970 PAINT (440,170),CHR\$(&HAA)
 2980 PAINT (490,170),CHR\$(&HAA)
 2990 PAINT (410,142),CHR\$(&HAA)
 3000 PAINT (435,101)
 3010 PAINT (435,114)
 3020 PAINT (425,118)
 3030 PAINT (430,128),CHR\$(&HCC)
 3040 PAINT (410,128),CHR\$(&HCC)
 3050 CIRCLE(226,130),27,,...2
 3060 CIRCLE(226,130),25,,...2
 3070 CIRCLE(192,136),10,,PI*17/10,PI*3/10,.5
 3080 CIRCLE(280,136),10,,PI*7/10,PI*13/10,.5
 3090 CIRCLE(250,145),13,,0,PI*4/10,.4
 3100 CIRCLE(203,145),13,,PI*6/10,PI,.4
 3110 LINE (189,144)-(189,170)
 3120 LINE (263,144)-(263,170)
 3130 CIRCLE(226,170),37,,PI,0,.2
 3140 CIRCLE(226,143),37,,PI,0,.2
 3150 CIRCLE(226,139),27,,PI,0,.2
 3160 LOCATE 21,27:PRINT "HONEY"
 3170 PAINT (226,130),CHR\$(&HAA)
 3180 PAINT (226,170),CHR\$(&H88)
 3190 LOCATE 21,27 PRINT "HONEY"

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3200 CIRCLE(246,185),27,,PI*12/10,PI*8/10,2
3210 CIRCLE(246,185),25,,PI*12/10,PI*8/10,2
3220 CIRCLE(272,153),155,,PI*12/10,PI*14/10,2
3230 CIRCLE(272,173),150,,PI*10/10,PI*14/10,1
3240 CIRCLE(137,175),15,,PI*3/10,PI*9/10,3
3250 CIRCLE(322,170),27,,,,2
3260 CIRCLE(322,172),27,,,,2
3270 LOCATE 22,40:PRINT " 1"
3280 GET (291,164)-(353,178),A
3290 FOR R = 155 TO 130 STEP -10
3300 PUT (291,R),A,XOR
3310 NEXT R
3320 LINE(200,100)-(100,150)
3330 LINE(130,85)-(30,135)
3340 LINE(200,100)-(130,85)
3350 LINE(100,150)-(30,135)
3360 LINE (200,100)-(199,109)
3370 LINE (199,109)-(99,159)
3380 LINE (100,150)-(99,159)
3390 LINE (30,135)-(29,144)
3400 LINE (99,159)-(29,144)
3410 PAINT (60,148),CHR$(&HAA)
3420 PAINT(150,132),CHR$(&H88)
3430 LINE (90,125)-(105,129)
3440 CIRCLE(107,121),10
3450 CIRCLE(124,113),10
3460 PAINT (124,100),CHR$(&HAA)
3470 PAINT (107,121),CHR$(&HAA)
3480 PAINT (124,113),CHR$(&HAA)
3490 CIRCLE(575,163),15,,PI,PI*14/10,.5
3500 CIRCLE(575,160),15,,PI,PI*14/10,.3
3510 CIRCLE(570,165),20,,PI*15/10,PI*3/10,.3
3520 CIRCLE(585,167),18,,PI*5/10,PI*8/10,.4
3530 CIRCLE(235,185),12,,PI*8/10,PI*13/10,.4
3540 PAINT(217,185),CHR$(&HAA)
3550 PAINT (585,167),CHR$(&HAA)
3560 CIRCLE (100,40),25,,,,5
3570 PAINT (100,40)
3580 LOCATE 6,12:PRINT "SUN"
3590 LINE (90,30)-(100,10)
3600 LINE (110,30)-(100,10)
3610 LINE (110,50)-(100,70)
3620 LINE (90,50)-(100,70)
3630 LINE (125,36)-(170,41)
3640 LINE (122,46)-(170,41)
3650 LINE (75,36)-(30,41)
3660 LINE (77,46)-(30,41)
3670 LINE (85,51)-(65,74)
3680 LINE (80,49)-(40,64)
3690 LINE (110,49)-(135,72)
3700 LINE (115,48)-(165,60)
3710 LINE (122,33)-(170,18)
3720 LINE (112,30)-(130,7)
3730 LINE (90,30)-(63,7)

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3740 LINE (90,35)-(25,15)
3750 'GET(20,5)-(170,78),B
3760 'FOR C = 5 TO 260
3770 'PUT(C,5),B,PSET
3780 'NEXT C
3790 PAINT(100,18)
3800 PAINT(100,58)
3810 PAINT(130,40)
3820 PAINT(70,40)
3830 GET(20,5)-(170,78),B1
3840 'FOR C = 5 TO 260
3850 'PUT(C,5),B,PSET
3860 'NEXT C
3870 LINE (385,100)-(280,90)
3880 LINE (385,100)-(285,85)
3890 LINE (280,90)-(285,85)
3900 PAINT(285,87)
3910 PLAY"MB L5 N37N37 L4 N39 N0"
3920 PLAY"MB L5 N37N37 N34N30 N0"
3930 PLAY"MB L5 N37N37 L4 N39 N0"
3940 PLAY"MB L5 N30N35 N35 L4 N34 N0"
3950 PLAY"MB L3 N32 N30 N0"
3960 LINE (135,70)-(270,80),,B
3970 LOCATE 10,20:PRINT "Here's a BUNNY"
3980 FOR I = 1 TO 50000I
3990 NEXT I
4000 LINE (273,70)-(390,115),0,BF
4010 LINE (135,70)-(270,80),0,BF
4020 FOR I = 1 TO 50000I
4030 NEXT I
4040 LINE (135,70)-(270,80),,B
4050 LOCATE 10,20:PRINT "Looking FUNNY "
4060 LINE (385,100)-(280,90)
4070 LINE (385,100)-(285,85)
4080 LINE (280,90)-(285,85)
4090 PAINT(285,87)
4100 FOR I = 1 TO 50000I
4110 NEXT I
4120 LINE (273,70)-(390,115),0,BF
4130 GET (350,40)-(610,199),D
4140 FOR I= 1 TO 40
4150 PUT(365,41-I),D,PSET
4160 NEXT
4170 FOR I= 1 TO 39
4180 PUT(350,1+I),D,PSET
4190 NEXT I
4200 FOR I= 1 TO 40
4210 PUT(365,41-I),D,PSET
4220 NEXT
4230 FOR I= 1 TO 39
4240 PUT(350,1+I),D,PSET
4250 NEXT I
4260 CNT= CNT+1
4270 IF CNT < 3 THEN GOTO 4140 ELSE 4280

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4280 LINE (135,70)-(270,80),0,BF
4290 FOR C = 5 TO 260
4300 PUT(C,5),B1,PSET
4310 NEXT C
4320 PLAY"MB L5 N37N37 L4 N39 N0"
4330 PLAY"MB L5 N37N37 N34N30 N0"
4340 PLAY"MB L5 N37N37 L4 N39 N0"
4350 PLAY"MB L5 N30N35 N35 L4 N34 N0"
4360 PLAY"MB L3 N32 N30 N0"
4370 LINE (365,70)-(275,80)
4380 LINE (365,70)-(285,87)
4390 LINE (285,87)-(275,80)
4400 PAINT (284,84)
4410 LINE (135,70)-(270,80),,B
4420 LOCATE 10,20:PRINT "When its SUNNY"
4430 FOR I = 1 TO 50000I
4440 NEXT I
4450 LINE (273,70)-(390,115),0,BF
4460 LINE (385,115)-(280,90)
4470 LINE (385,115)-(285,85)
4480 LINE (280,90)-(285,85)
4490 PAINT (310,95)
4500 'LINE (135,70)-(270,80),0,BF
4510 LINE (110,70)-(270,80),,B
4520 LOCATE 10,17:PRINT "He's eating HONEY"
4530 FOR I = 1 TO 50000I
4540 NEXT I
4550 LINE (110,70)-(270,80),,B
4560 LINE (273,70)-(390,115),0,BF
4570 LINE (335,132)-(280,90)
4580 LINE (335,132)-(285,85)
4590 LINE (280,90)-(285,85)
4600 PAINT (303,105)
4610 LOCATE 10,16:PRINT "And Counting MONEY"
4620 FOR I = 1 TO 50000I
4630 NEXT I
4640 LINE (110,70)-(270,80),0,BF
4650 LINE (270,70)-(335,135),0,BF
4660 FOR I = 1 TO 15000
4670 NEXT I
4680 LOCATE 2,5:PRINT "THE FUNNY BUNNY"
4690 LOCATE 3,5:PRINT "~~~~~"
4700 PLAY"MB L5 N37N37 L4 N39 N0"
4710 PLAY"MB L5 N37N37 N34N30 N0"
4720 PLAY"MB L5 N37N37 L4 N39 N0"
4730 PLAY"MB L5 N30N35 N35 L4 N34 N0"
4740 PLAY"MB L3 N32 N30 N0"
4750 FOR I = 1 TO 15000
4760 NEXT I
4770 LOCATE 4,5:PRINT "Here's a BUNNY,"
4780 FOR I = 1 TO 15000
4790 NEXT I
4800 LOCATE 5,5:PRINT "Looking FUNNY"
4810 FOR I = 1 TO 15000

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4820 NEXT I
4830 LOCATE 6,5:PRINT "When its SUNNY,"
4840 FOR I = 1 TO 15000
4850 NEXT I
4860 LOCATE 7,5:PRINT "He's eating HONEY"
4870 FOR I = 1 TO 15000
4880 NEXT I
4890 LOCATE 8,5:PRINT "And Counting MONEY."
4900 FOR I = 1 TO 15000
4910 NEXT I
4920 LOCATE 9,5:PRINT "FUNNY"
4930 FOR I = 1 TO 15000
4940 NEXT I
4950 LOCATE 10,5:PRINT "BUNNY!"
4960 FOR I = 1 TO 15000
4970 NEXT I
4980 LOCATE 2,55:PRINT "PRESS C TO CONTINUE"
4990 A$=INKEY$
5000 IF A$ = "C" OR A$ = "c" THEN GOTO 5010 ELSE 4980
5010 FOR I = 1 TO 200
5020 LINE(30,20)-(31+I,79),0,BF
5030 NEXT I
5040 LINE(260,6)-(410,73),0,BF
5050 CNT1=CN1+1
5060 LOCATE 2,55:PRINT "PRESS C TO CONTINUE"
5070 LOCATE 2,50:PRINT "NUMBER OF CHANCE....."CNT1
5080 FOR I = 1 TO 320
5090 LINE(0,0)-(2+I,199),0,BF
5100 LINE(640,0)-(639-I,199),0,BF
5110 NEXT I
5120 LOCATE 12,5:PRINT "WEL"
5130 LOCATE 12,75:PRINT "COME"
5140 GET (30,87)-(60,97),W
5150 GET (590,87)-(630,97),C
5160 FOR I = 1 TO 285
5170 PUT (5+I,87),W,PSET
5180 PUT (600-I,87),C,PSET
5190 NEXT I
5200 FOR I = 1 TO 250 STEP 10
5210 LINE (260-I,82-I/2)-(370+I,102+I/2),,B
5220 NEXT I
5230 FOR I = 1 TO 50000!
5240 NEXT I
5250 FOR I = 1 TO 250 STEP 5
5260 CIRCLE(310,93),70+I,,2
5270 PAINT(297,100),CHR$(&HAA)
5280 NEXT I
5290 FOR I = 1 TO 50000!
5300 NEXT I
5310 FOR I = 1 TO 200 STEP 5
5320 CIRCLE(310,93),70+I,0,,,3
5330 NEXT I
5340 FOR I = 1 TO 160 STEP 5
5350 LINE(310-I,93-I/2)-(320+I,105+I/2),0,BF

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```
5360 NEXT I
5370 FOR I = 1 TO 50000!
5380 NEXT I
5390 LOCATE 13,28:PRINT "Press a particular key"
5400 LOCATE 14,40:PRINT "&"
5410 LOCATE 15,28:PRINT "then press Enter key."
5420 LOCATE 18,28:PRINT "A for => TO TRY AGAIN"
5430 LOCATE 20,28:PRINT "M for => MODE MENU"
5440 LOCATE 22,28:PRINT "O for => OPENNING MENU..."
5450 LOCATE 15,50:INPUT MODE$
5460 IF MODE$= "O" OR MODE$="o" THEN CHAIN"open1"
5470 IF MODE$= "M" OR MODE$="m" THEN CHAIN"bt0"
5480 IF MODE$= "A" OR MODE$="a" THEN GOTO 5560 ELSE 5490
5490 FOR I = 1 TO 50000!
5500 NEXT I
5510 LOCATE 10,25:PRINT "Please type correctly....."
5520 FOR I = 1 TO 50000!
5530 NEXT I
5540 LOCATE 10,25:PRINT " "
5550 LOCATE 15,52:PRINT " "GOTO 5450
5560 FOR I= 1 TO 150
5570 LINE(150-I,0)-(480+I,200),0,BF
5580 NEXT I:GOTO 2240
5590 END
□
```

THE FLINNY BLINNY

PRESS 'S' TO START

OUTPUT OF TEXT MODE

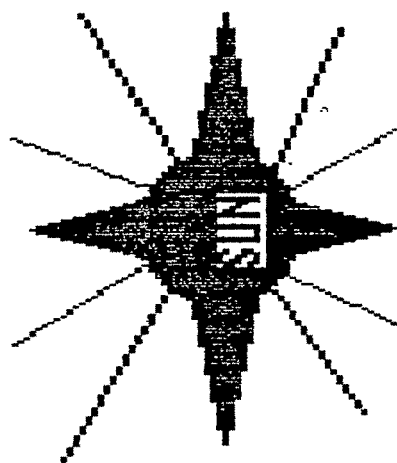
THE FUNNY BUNNY

Here's a BUNNY
Looking FUNNY
When it's SUNNY, HONEY
He's eating MONEY.
And counting FUNNY
BUNNY!

PRESS C TO CONTINUE

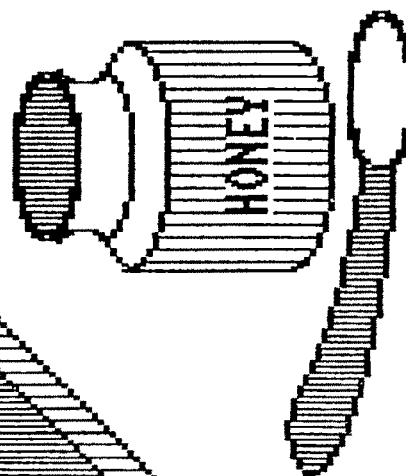
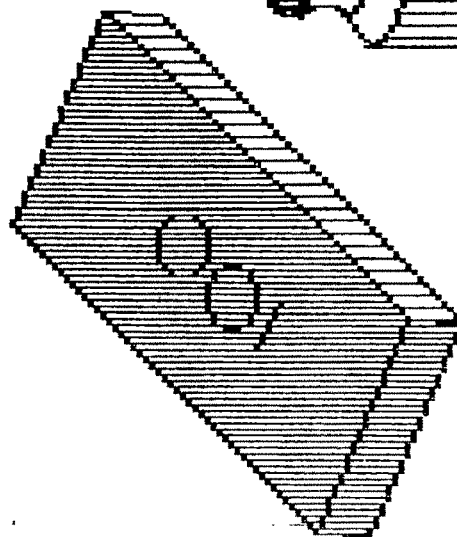
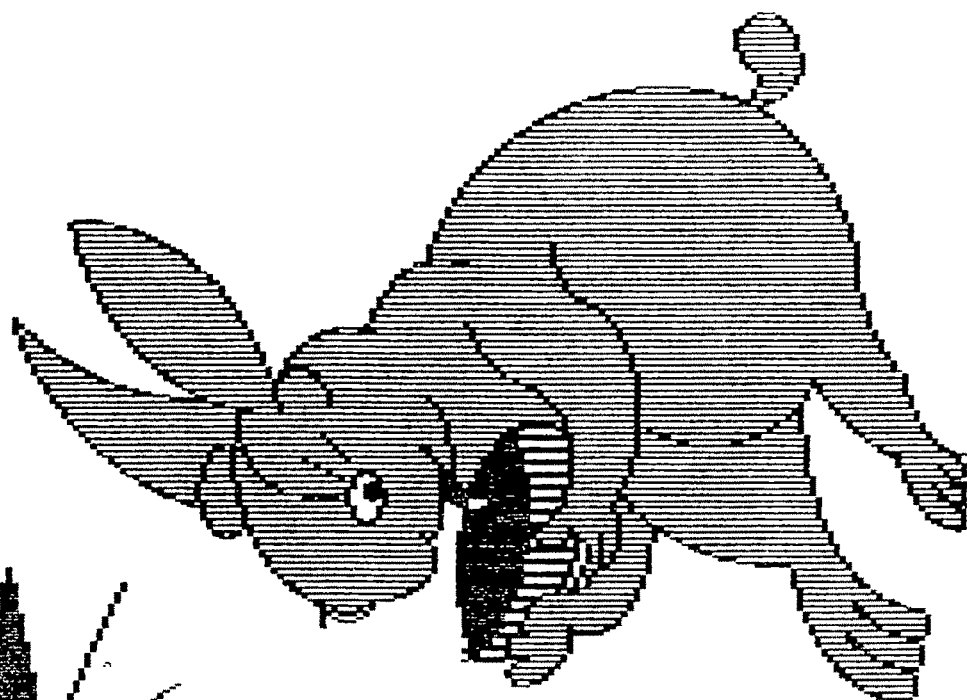
OUTPUT OF TEXT MODE

PRESS C TO CONTINUE



THE FUNNY BUNNY
~~~~~

Here's a BUNNY,  
Looking FUNNY  
When it's SUNNY,  
He's eating HONEY  
And Counting MONEY.  
FUNNY  
BUNNY!



OUT PUT OF GRAPHICS TEXT MODE