


```

438 MOVE @WINDOW @TEXT 2,13:INC 3,13
439 WINDOW @1,1,28,1,12:PAPER @1,8
440 WINDOW @2,1,28,21,25:PAPER @2,14
441 DETICH @,8,1000,2000,3000,4000:21
6 @ WINDOW @,8,8,148,8,480
500 score=@c(1)+1:PRINT CHR(27)
510 RETURN
520 REM *****
530 REM initialization
540 SYMBOL:GETTER 240
550 SYMBOL: 240,17,43,65,120,120,120,8
70,120:SYMBOL: 241,124,84,170,1,1,1,65
,1
560 SYMBOL: 242,8,17,42,127,65,85,65,1
27:SYMBOL: 243,8,126,84,204,170,170,17
8,254
570 SYMBOL: 244,8,8,8,32,33,17,88,137:
SYMBOL: 245,8,8,8,16,3,120,34,254
580 SYMBOL: 246,8,8,87,143,34,74,121,1
20:SYMBOL: 247,8,16,34,149,217,42,101,
3
590 SYMBOL: 248,43,127,255,255,255,255
,255,255:SYMBOL: 249,252,254,250,253,2
55,255,255,255
600 SYMBOL: 250,255,255,255,255,255,25

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```

2,257,43:SYMBOL: 251,255,255,255,255,2
55,255,254,252
610 SYMBOL: 252,255,255,255,255,255,25
5,255,255
620 DEFINT a=0,b=1,c=0
630 DIM a(10,10),x(100),y(100),z(100),c(5
),score(25),4:score(25)
640 FOR i=1 TO 25:score(i)=0:the & thea
"score"=i+60:z(i)=0:NEXT
650 FOR i=0 TO 15:READ j(100),j:NEXT
660 DATA 0,29,13,13,34,34,8,8,20,8,8,
8,10,3,13,36
670 INC 10,3,4:INC 13,8,3
680 RESTORE 690:FOR i=0 TO 34:READ a:
IFOK 1-40000,99,179:401:NEXT
690 DATA 30,45,44,30,44,85,30,50,44,0
8,34,87,30,38,89,50,44,30,86,89,30,81
,30,39,80,32,30,30,30,89,30,42,88,30,
44,81,30,30,82,30,34,83,30,38,30,30,2
8,30,30,80,50,44,35,39,40
700 GAT 3,100,4,1:GAT 1,8,-1,15:GAT 3
,200,-1,1:GAT -3,10,10,10,10,-10,10
710 RETURN
720 REM *****
730 REM new classis

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```

740 @=0:INC 3,17:INT 100:41
750 FOR i=0 TO 10
760 a(i,0)=100:440:450:a(i,1)=400:46
0:4100
770 b(i)=INT(5+800+1)
780 grad=c+10,11-60/11110+(111-a(i),
0)
790 plot=(400)score+8
800 x(i)=y(i):grad
810 NEXT
820 RETURN
830 REM *****
840 REM all city
850 READ 120,200,200,15,1,3,70:150
1140
860 TWO:PLUT -10,-10,0:MOVE 100:10-
30,40:PRINT CHR(255);CHR(255),100:100
07
870 PRINT CHR(255);y:CHR(11);100
880 PLUT -10,-10,10:MOVE 100+110-30,
40:PRINT CHR(240);y:CHR(245);
890 PLUT -10,-10,11:MOVE 100+110-30,
40:PRINT CHR(240);y:CHR(247);
900 TWO:OFF:PRINT CHR(23);CHR(10);
910 RETURN

```

