```
\r          {FOR Counter,0,Stop-1,1,Print}

Print       /PPR{NAME}
                                        #NAME? +"{RIGHT "&@STRING(COUNTER,0)&"}"
            ~AGPQ

Counter
Stop
```

TEST AREA 1

Demand Schedule for Corn

Price Per Ear
$1.40
$1.20
$1.00
$0.80
$0.60
$0.40
$0.20
$0.00

Solution: A quick inspection shows that the price at which the quantity demanded is equal to the quantity supplied is at $0.80.

Demand Equation for Corn

Qd = 5000 - 4000*P

Solution: Demand (Qd) will equal supply (Qs) only when
5000 - 4000*P = 2500*P - 200
Solving for P results in the answer P = 5200/6500 = $0.80.

Finding the Equilibrium Price and Quantity

Supply Schedule for Corn

Quantity Demanded In June	Price Per Ear
-$600.00	$1.40
$200.00	$1.20
$1,000.00	$1.00
$1,800.00	$0.80
$2,600.00	$0.60
$3,400.00	$0.40
$4,200.00	$0.20
$5,000.00	$0.00

Supply Equation for Corn

Qs = 2500*P - 200

DEER POPULATIONS

========

Quantity Supplied In June

$3,300.00
$2,800.00
$2,300.00
$1,800.00
$1,300.00
$800.00
$300.00
-$200.00

	Jan	Jun	Dec	
		12.50%		
1988	16000	18000	#NAME?	1750
1989	#NAME?	#NAME?	#NAME?	1750
1990	#NAME?	#NAME?	#NAME?	1750
1991	#NAME?	#NAME?	#NAME?	#NAME?
1992	#NAME?	#NAME?	#NAME?	2000
1993	#NAME?	#NAME?	#NAME?	2000
1994	#NAME?	#NAME?	#NAME?	2000
1995	#NAME?	#NAME?	#NAME?	2000
1996	#NAME?	#NAME?	#NAME?	2000
1997	#NAME?	#NAME?	#NAME?	2000

MONOPOLY PRICING

========

Q	P	TR Q*P	MR ^TR/^Q	TC
0	5.00	0.00		5.00
1	4.50	4.50	4.50	5.75
2	4.00	8.00	3.50	6.75
3	3.50	10.50	2.50	8.00
4	3.00	12.00	1.50	9.50
5	2.50	12.50	0.50	11.25
6	2.00	12.00	-0.50	13.25
7	1.50	10.50	-1.50	15.50
8	1.00	8.00	-2.50	18.00
9	0.50	4.50	-3.50	20.75
10	0.00	0.00	-4.50	23.75

ATC TC/Q	MC ^TC/^Q	PROFIT TR-TC
5.75	0.75	-1.25
3.38	1.00	1.25
2.67	1.25	2.50
2.38	1.50	2.50
2.25	1.75	1.25
2.21	2.00	-1.25
2.21	2.25	-5.00
2.25	2.50	-10.00
2.31	2.75	-16.25
2.38	3.00	-23.75

1CORN	G3..N29
1DEER	O4..S17
1MONOPOLY	O22..V38
COUNTER	A12
PRINT	A7..A9
STOP	A13
\R	A5