The SAS System

The UNIVARIATE Procedure
Variable: lucopene (lucopene)

Moments			
N	8789	Sum Weights	8789
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures			
Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	.	Pr > |t|	.
Sign	M	.	Pr >= |M|	.
Signed Rank	S	.	Pr >= |S|	.

Quantiles (Definition 5)	
Level	Quantile
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	0	8785
0	8788	0	8786
0	8787	0	8787
0	8786	0	8788
0	8785	0	8789

The SAS System

The UNIVARIATE Procedure
Variable: x1

Moments			
N	8789	Sum Weights	8789
Mean	100	Sum Observations	878900
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	87890000	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures			
Location		Variability	
Mean	100.0000	Std Deviation	0
Median	100.0000	Variance	0
Mode	100.0000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	.	Pr > |t|	.
Sign	M	4394.5	Pr >= |M|	<.0001
Signed Rank	S	19313828	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	100
99%	100
95%	100
90%	100
75% Q3	100
50% Median	100
25% Q1	100
10%	100
5%	100
1%	100
0% Min	100

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
100	8789	100	8785
100	8788	100	8786
100	8787	100	8787
100	8786	100	8788
100	8785	100	8789

The SAS System

The UNIVARIATE Procedure
Variable: x2

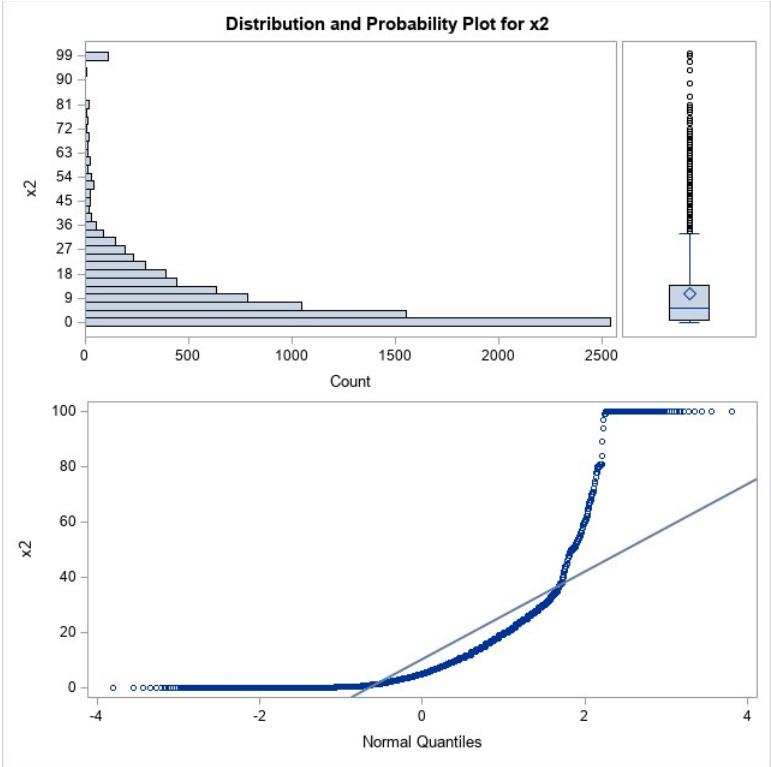
Moments			
N	8789	Sum Weights	8789
Mean	10.5568552	Sum Observations	92784.2
Std Deviation	15.8182475	Variance	250.216953
Skewness	3.30957066	Kurtosis	13.7548121
Uncorrected SS	3178415.94	Corrected SS	2198906.58
Coeff Variation	149.838633	Std Error Mean	0.16872857

Basic Statistical Measures			
Location		Variability	
Mean	10.55686	Std Deviation	15.81825
Median	5.10000	Variance	250.21695
Mode	0.00000	Range	100.00000
		Interquartile Range	13.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	62.56709	Pr > |t|	<.0001
Sign	M	4169	Pr >= |M|	<.0001
Signed Rank	S	17382646	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	100.0
99%	100.0
95%	35.0
90%	25.0
75% Q3	14.0
50% Median	5.1
25% Q1	1.0
10%	0.1
5%	0.0
1%	0.0
0% Min	0.0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8695	100	7994
0	8656	100	7995
0	8559	100	8021
0	8550	100	8644
0	8492	100	8783


Distribution and Probability Plot for x2
x2
99
90
81
72
63
54
45
36
27
18
9
0
0
500
1000
1500
2000
2500
Count
x2
100
80
60
40
20
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x3

Moments			
N	7199	Sum Weights	7199
Mean	4.19279067	Sum Observations	30183.9
Std Deviation	6.87700902	Variance	47.2932531
Skewness	6.35244077	Kurtosis	63.4275111
Uncorrected SS	466971.61	Corrected SS	340416.836
Coeff Variation	164.019851	Std Error Mean	0.08105196

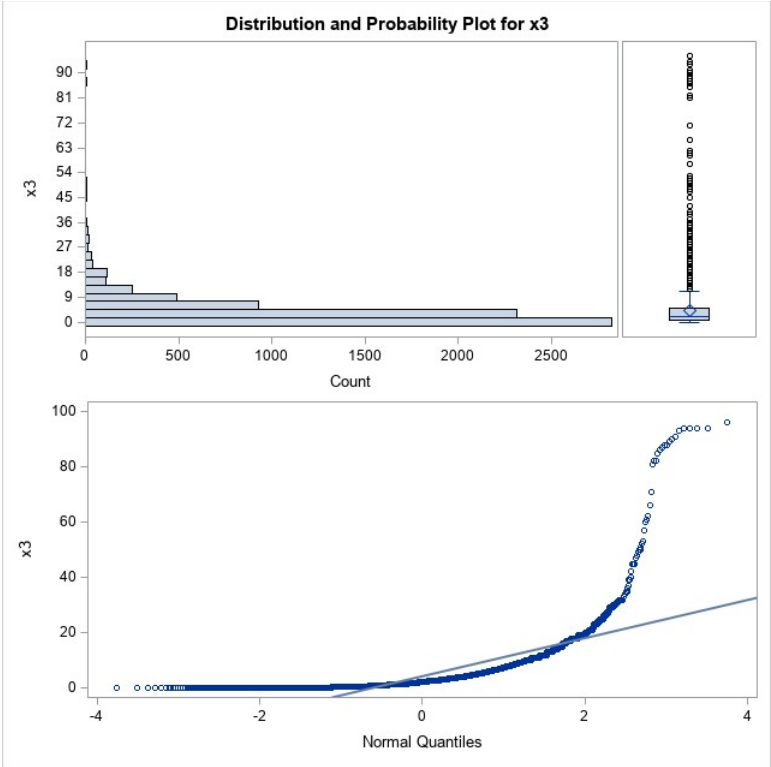
Basic Statistical Measures			
Location		Variability	
Mean	4.192791	Std Deviation	6.87701
Median	2.200000	Variance	47.29325
Mode	0.100000	Range	95.90000
		Interquartile Range	4.30000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	51.72967	Pr > |t|	<.0001
Sign	M	3599.5	Pr >= |M|	<.0001
Signed Rank	S	12958200	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	96.0
99%	29.0
95%	14.0
90%	9.9
75% Q3	5.0
50% Median	2.2
25% Q1	0.7
10%	0.2
5%	0.1
1%	0.1
0% Min	0.1

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0.1	8574	94	2078
0.1	8551	94	3728
0.1	8417	94	8021
0.1	8225	94	8783
0.1	8112	96	2254

Missing Values			
Missing Value	Count	Percent Of	
		All Obs	Missing Obs
.	1590	18.09	100.00


Distribution and Probability Plot for x3
x3
90
81
72
63
54
45
36
27
18
9
0
0
500
1000
1500
2000
2500
Count
x3
100
80
60
40
20
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x4

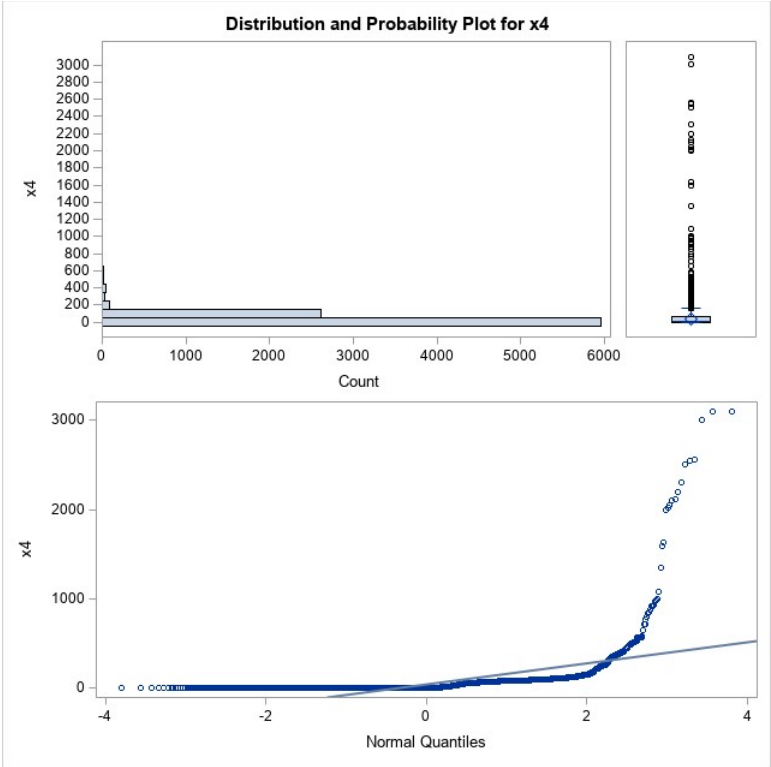
Moments			
N	8789	Sum Weights	8789
Mean	38.7230629	Sum Observations	340337
Std Deviation	117.358944	Variance	13773.1217
Skewness	15.3221198	Kurtosis	313.379845
Uncorrected SS	134217085	Corrected SS	121038194
Coeff Variation	303.072472	Std Error Mean	1.25183319

Basic Statistical Measures			
Location		Variability	
Mean	38.72306	Std Deviation	117.35894
Median	2.00000	Variance	13773
Mode	0.00000	Range	3100
		Interquartile Range	65.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	30.93309	Pr > |t|	<.0001
Sign	M	2355	Pr >= |M|	<.0001
Signed Rank	S	5547203	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	3100
99%	359
95%	109
90%	90
75% Q3	65
50% Median	2
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	2552	6532
0	8773	2559	5831
0	8772	3010	3658
0	8765	3100	5936
0	8762	3100	6049


Distribution and Probability Plot for x4
x4
3000
2800
2600
2400
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
0
1000
2000
3000
4000
5000
6000
Count
x4
3000
2000
1000
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x5

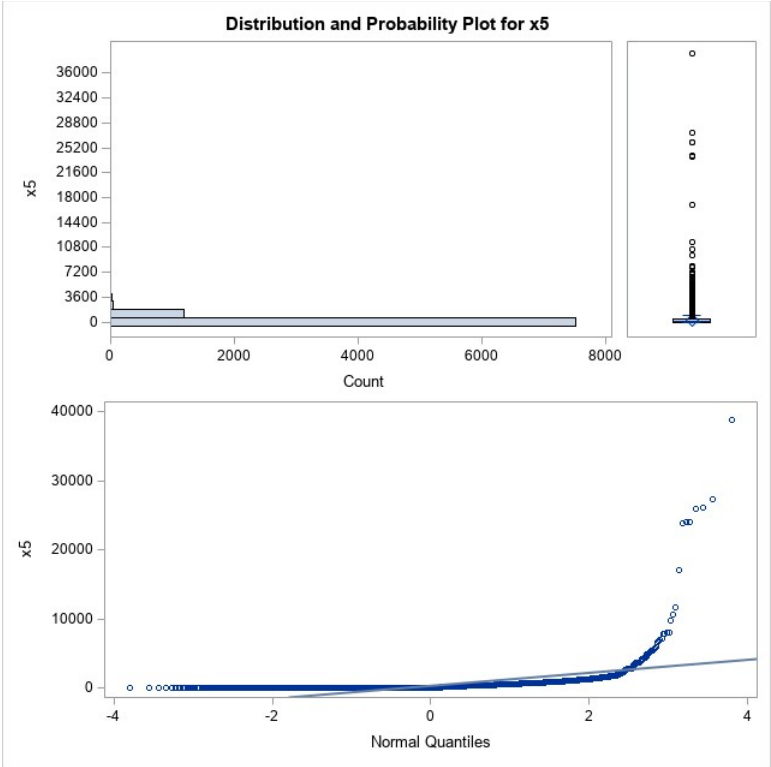
Moments			
N	8789	Sum Weights	8789
Mean	306.353851	Sum Observations	2692544
Std Deviation	939.220468	Variance	882135.088
Skewness	22.5410582	Kurtosis	681.887714
Uncorrected SS	8577074380	Corrected SS	7752203156
Coeff Variation	306.580271	Std Error Mean	10.0183873

Basic Statistical Measures			
Location		Variability	
Mean	306.3539	Std Deviation	939.22047
Median	84.0000	Variance	882135
Mode	0.0000	Range	38758
		Interquartile Range	360.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	30.57916	Pr > |t|	<.0001
Sign	M	4217	Pr >= |M|	<.0001
Signed Rank	S	17785198	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	38758
99%	1809
95%	968
90%	722
75% Q3	396
50% Median	84
25% Q1	36
10%	4
5%	1
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8773	24000	1894
0	8644	26000	3286
0	8124	26050	2262
0	8090	27360	773
0	8054	38758	620


Distribution and Probability Plot for x5
x5
36000
32400
28800
25200
21600
18000
14400
10800
7200
3600
0
0
2000
4000
6000
8000
Count
40000
30000
20000
10000
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x6

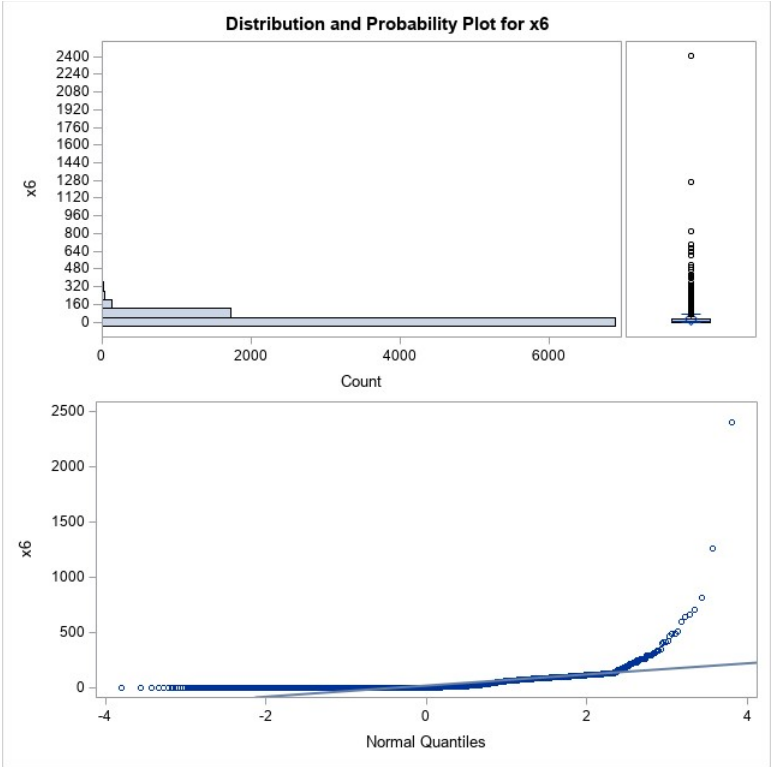
Moments			
N	8789	Sum Weights	8789
Mean	23.6812493	Sum Observations	208134.5
Std Deviation	51.3322648	Variance	2635.00141
Skewness	15.6707111	Kurtosis	587.116891
Uncorrected SS	28085277.3	Corrected SS	23156392.4
Coeff Variation	216.763331	Std Error Mean	0.5475461

Basic Statistical Measures			
Location		Variability	
Mean	23.68125	Std Deviation	51.33226
Median	1.60000	Variance	2635
Mode	0.00000	Range	2403
		Interquartile Range	29.40000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	43.24978	Pr > |t|	<.0001
Sign	M	2303	Pr >= |M|	<.0001
Signed Rank	S	5304961	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	2403.3
99%	137.6
95%	99.5
90%	81.4
75% Q3	29.4
50% Median	1.6
25% Q1	0.0
10%	0.0
5%	0.0
1%	0.0
0% Min	0.0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8787	669.3	2762
0	8786	705.0	2931
0	8776	820.2	69
0	8773	1266.7	386
0	8765	2403.3	443


Distribution and Probability Plot for x6
x6
2400
2240
2080
1920
1760
1600
1440
1280
1120
960
800
640
480
320
160
0
0
2000
4000
6000
Count
x6
2500
2000
1500
1000
500
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x7

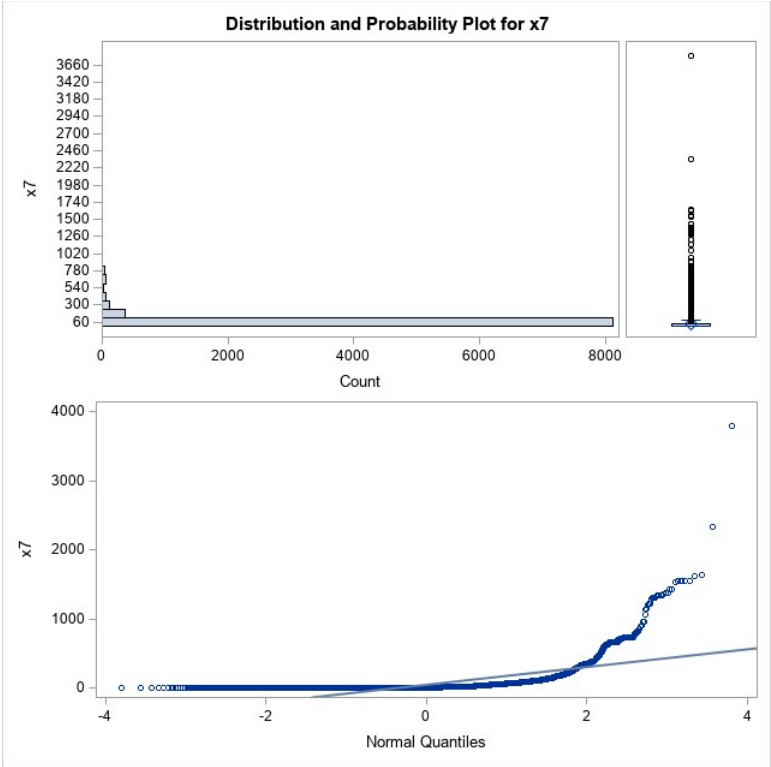
Moments			
N	8789	Sum Weights	8789
Mean	44.0855615	Sum Observations	387468
Std Deviation	127.67041	Variance	16299.7337
Skewness	8.9554034	Kurtosis	140.040959
Uncorrected SS	160323804	Corrected SS	143242060
Coeff Variation	289.596879	Std Error Mean	1.36182255

Basic Statistical Measures			
Location		Variability	
Mean	44.08556	Std Deviation	127.67041
Median	9.00000	Variance	16300
Mode	0.00000	Range	3786
		Interquartile Range	33.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	32.37247	Pr > |t|	<.0001
Sign	M	3446.5	Pr >= |M|	<.0001
Signed Rank	S	11880086	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	3786
99%	667
95%	176
90%	96
75% Q3	35
50% Median	9
25% Q1	2
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8786	1555	3595
0	8783	1615	5805
0	8773	1630	5752
0	8765	2340	2813
0	8750	3786	133


Distribution and Probability Plot for x7
x7
3660
3420
3180
2940
2700
2460
2220
1980
1740
1500
1260
1020
780
540
300
60
0
2000
4000
6000
8000
Count
x7
4000
3000
2000
1000
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x8

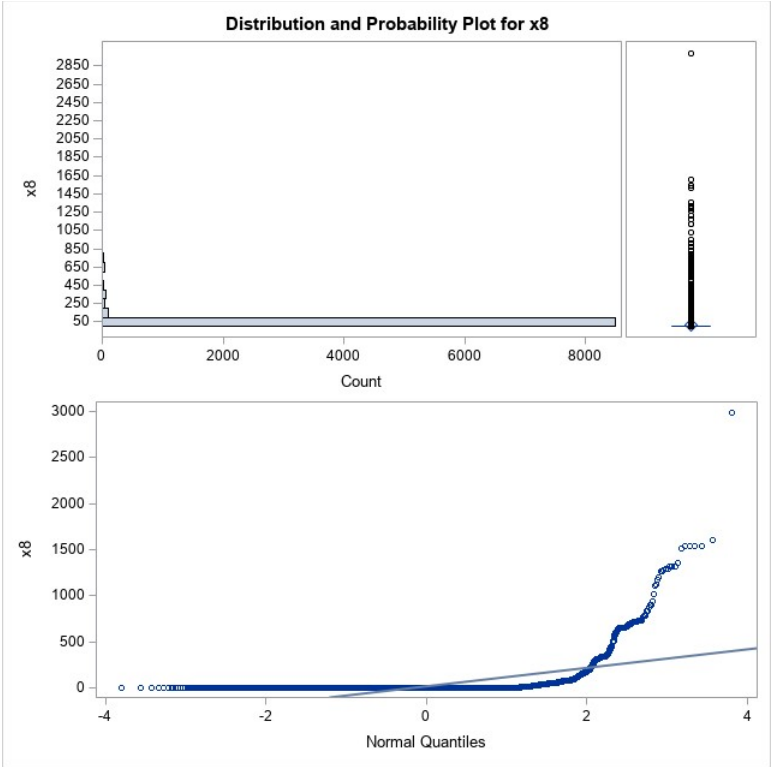
Moments			
N	8789	Sum Weights	8789
Mean	17.6386392	Sum Observations	155026
Std Deviation	100.73627	Variance	10147.7961
Skewness	10.9605576	Kurtosis	173.398893
Uncorrected SS	91913280	Corrected SS	89178832.3
Coeff Variation	571.111348	Std Error Mean	1.07452404

Basic Statistical Measures			
Location		Variability	
Mean	17.63864	Std Deviation	100.73627
Median	0.00000	Variance	10148
Mode	0.00000	Range	2993
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	16.4153	Pr > |t|	<.0001
Sign	M	591.5	Pr >= |M|	<.0001
Signed Rank	S	350168	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	2993
99%	507
95%	65
90%	20
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	1535	6626
0	8788	1536	3161
0	8787	1536	3595
0	8786	1611	5752
0	8785	2993	133


Distribution and Probability Plot for x8
x8
2850
2650
2450
2250
2050
1850
1650
1450
1250
1050
850
650
450
250
50
0
2000
4000
6000
8000
Count
x8
3000
2500
2000
1500
1000
500
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x9

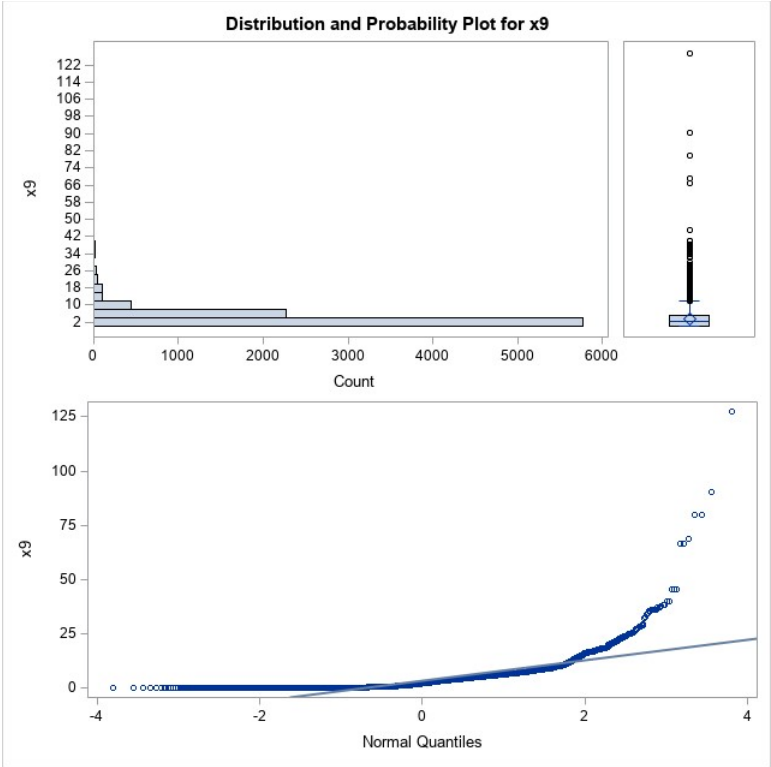
Moments			
N	8789	Sum Weights	8789
Mean	3.40014495	Sum Observations	29883.874
Std Deviation	4.76530188	Variance	22.708102
Skewness	6.48323181	Kurtosis	99.5299389
Uncorrected SS	301168.304	Corrected SS	199558.801
Coeff Variation	140.149963	Std Error Mean	0.05083007

Basic Statistical Measures			
Location		Variability	
Mean	3.400145	Std Deviation	4.76530
Median	2.111000	Variance	22.70810
Mode	0.000000	Range	127.50000
		Interquartile Range	4.68900

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	66.8924	Pr > |t|	<.0001
Sign	M	3931	Pr >= |M|	<.0001
Signed Rank	S	15454727	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	127.500
99%	20.560
95%	9.900
90%	7.517
75% Q3	5.063
50% Median	2.111
25% Q1	0.374
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	69.000	6158
0	8773	80.000	6464
0	8695	80.000	8162
0	8647	90.567	5121
0	8644	127.500	133


Distribution and Probability Plot for x9
x9
122
114
106
98
90
82
74
66
58
50
42
34
26
18
10
2
0
1000
2000
3000
4000
5000
6000
Count
125
100
75
50
25
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x10

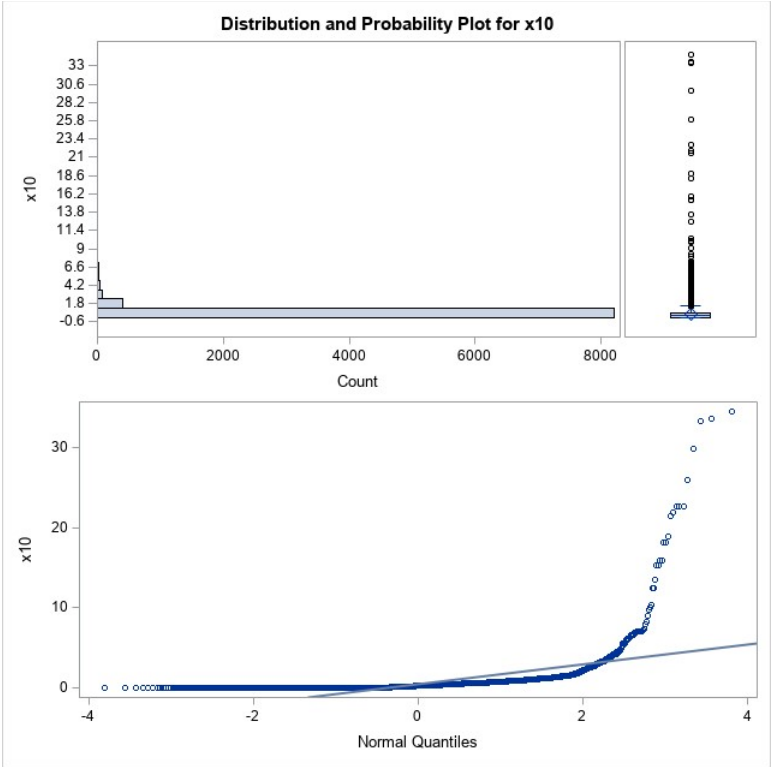
Moments			
N	8789	Sum Weights	8789
Mean	0.48426818	Sum Observations	4256.233
Std Deviation	1.25156975	Variance	1.56642684
Skewness	14.8800107	Kurtosis	306.92494
Uncorrected SS	15826.9173	Corrected SS	13765.7591
Coeff Variation	258.445591	Std Error Mean	0.01335012

Basic Statistical Measures			
Location		Variability	
Mean	0.484268	Std Deviation	1.25157
Median	0.274000	Variance	1.56643
Mode	0.000000	Range	34.50000
		Interquartile Range	0.62600

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	36.27443	Pr > |t|	<.0001
Sign	M	3146	Pr >= |M|	<.0001
Signed Rank	S	9898889	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	34.500
99%	3.857
95%	1.327
90%	0.990
75% Q3	0.626
50% Median	0.274
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	26.000	5569
0	8777	29.800	5121
0	8776	33.333	5384
0	8773	33.600	4457
0	8772	34.500	6158


Distribution and Probability Plot for x10
x10
33
30.6
28.2
25.8
23.4
21
18.6
16.2
13.8
11.4
9
6.6
4.2
1.8
-0.6
0
2000
4000
6000
8000
Count
x10
30
20
10
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x11

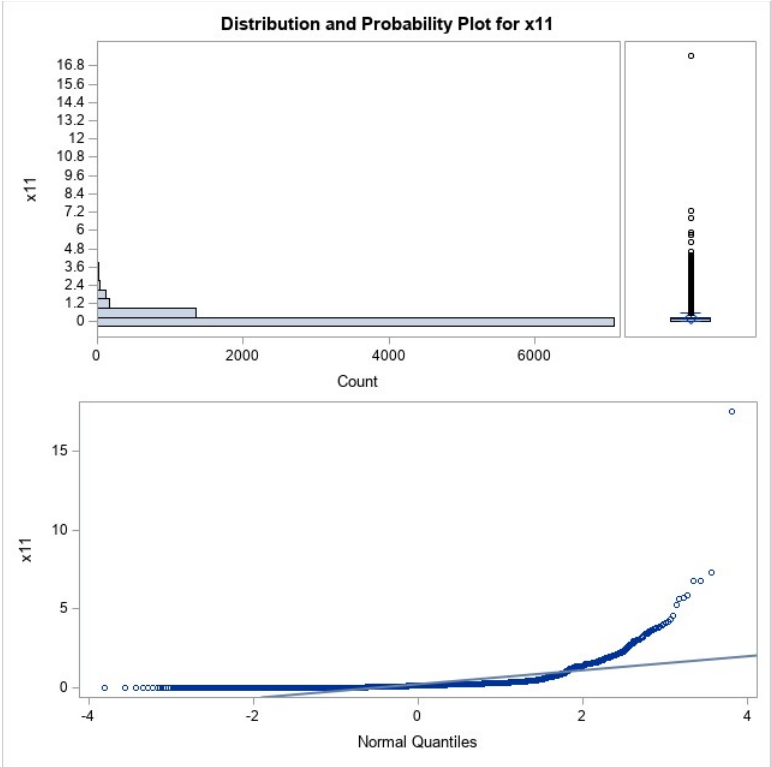
Moments			
N	8789	Sum Weights	8789
Mean	0.23536409	Sum Observations	2068.615
Std Deviation	0.44126348	Variance	0.19471346
Skewness	11.6201703	Kurtosis	309.60664
Uncorrected SS	2198.01954	Corrected SS	1711.14185
Coeff Variation	187.481223	Std Error Mean	0.00470683

Basic Statistical Measures			
Location		Variability	
Mean	0.235364	Std Deviation	0.44126
Median	0.151000	Variance	0.19471
Mode	0.000000	Range	17.50000
		Interquartile Range	0.21300

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	50.00483	Pr > |t|	<.0001
Sign	M	3919	Pr >= |M|	<.0001
Signed Rank	S	15360521	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	17.500
99%	1.980
95%	0.760
90%	0.422
75% Q3	0.260
50% Median	0.151
25% Q1	0.047
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	5.86	6158
0	8773	6.80	6464
0	8695	6.80	8162
0	8647	7.29	5121
0	8644	17.50	133


Distribution and Probability Plot for x11
x11
16.8
15.6
14.4
13.2
12
10.8
9.6
8.4
7.2
6
4.8
3.6
2.4
1.2
0
0
2000
4000
6000
Count
x11
15
10
5
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x12

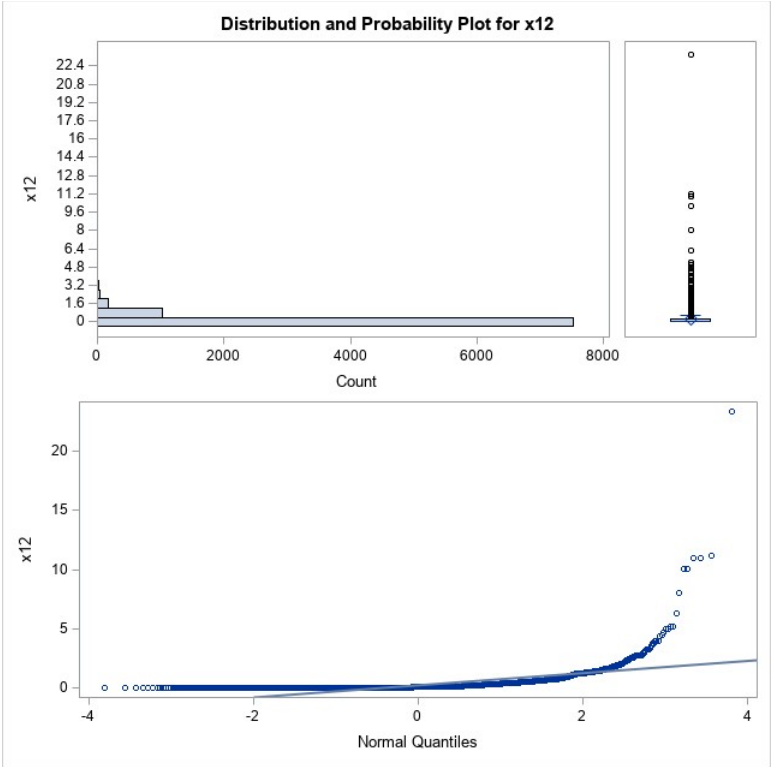
Moments			
N	8789	Sum Weights	8789
Mean	0.20792923	Sum Observations	1827.49
Std Deviation	0.51035926	Variance	0.26046657
Skewness	17.9322947	Kurtosis	602.085901
Uncorrected SS	2668.96883	Corrected SS	2288.98024
Coeff Variation	245.44854	Std Error Mean	0.00544385

Basic Statistical Measures			
Location		Variability	
Mean	0.207929	Std Deviation	0.51036
Median	0.077000	Variance	0.26047
Mode	0.000000	Range	23.37500
		Interquartile Range	0.19700

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	38.19524	Pr > |t|	<.0001
Sign	M	3899.5	Pr >= |M|	<.0001
Signed Rank	S	15208050	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	23.375
99%	1.690
95%	0.736
90%	0.514
75% Q3	0.227
50% Median	0.077
25% Q1	0.030
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	10.100	5902
0	8773	10.990	2813
0	8695	11.000	5577
0	8647	11.200	6052
0	8644	23.375	133


Distribution and Probability Plot for x12
x12
22.4
20.8
19.2
17.6
16
14.4
12.8
11.2
9.6
8
6.4
4.8
3.2
1.6
0
0
2000
4000
6000
8000
Count
x12
20
15
10
5
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x13

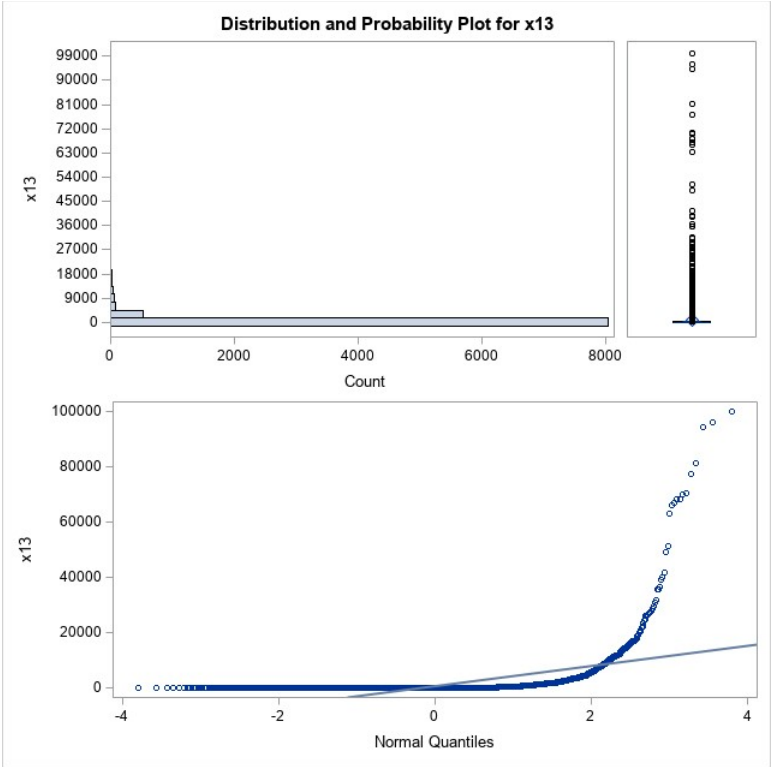
Moments			
N	8789	Sum Weights	8789
Mean	676.320514	Sum Observations	5944181
Std Deviation	3694.73955	Variance	13651100.4
Skewness	15.455765	Kurtosis	309.239687
Uncorrected SS	1.23986E11	Corrected SS	1.19966E11
Coeff Variation	546.300086	Std Error Mean	39.4106954

Basic Statistical Measures			
Location		Variability	
Mean	676.3205	Std Deviation	3695
Median	20.0000	Variance	13651100
Mode	0.0000	Range	100000
		Interquartile Range	208.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	17.16084	Pr > |t|	<.0001
Sign	M	2923	Pr >= |M|	<.0001
Signed Rank	S	8545391	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	100000
99%	11810
95%	2500
90%	1202
75% Q3	208
50% Median	20
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8787	77261	1608
0	8786	81200	1418
0	8783	94398	6221
0	8780	96000	2417
0	8779	100000	257


Distribution and Probability Plot for x13
x13
99000
90000
81000
72000
63000
54000
45000
36000
27000
18000
9000
0
0
2000
4000
6000
8000
Count
x13
100000
80000
60000
40000
20000
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x14

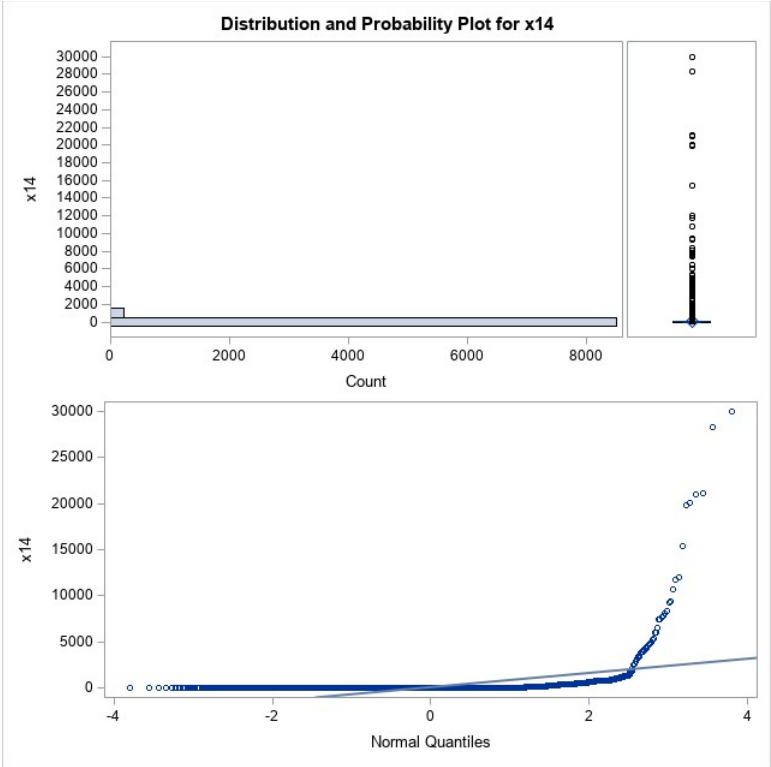
Moments			
N	8789	Sum Weights	8789
Mean	92.2247127	Sum Observations	810563
Std Deviation	771.522157	Variance	595246.439
Skewness	24.3545587	Kurtosis	732.687738
Uncorrected SS	5305779645	Corrected SS	5231025705
Coeff Variation	836.567699	Std Error Mean	8.22959894

Basic Statistical Measures			
Location		Variability	
Mean	92.22471	Std Deviation	771.52216
Median	2.00000	Variance	595246
Mode	0.00000	Range	30000
		Interquartile Range	21.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	11.20647	Pr > |t|	<.0001
Sign	M	2382	Pr >= |M|	<.0001
Signed Rank	S	5675115	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	30000
99%	1001
95%	380
90%	118
75% Q3	21
50% Median	2
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8787	20074	5784
0	8786	21014	7003
0	8783	21145	6037
0	8780	28319	6221
0	8779	30000	257


Distribution and Probability Plot for x14
x14
30000
28000
26000
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
0
2000
4000
6000
8000
Count
x14
30000
25000
20000
15000
10000
5000
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x15

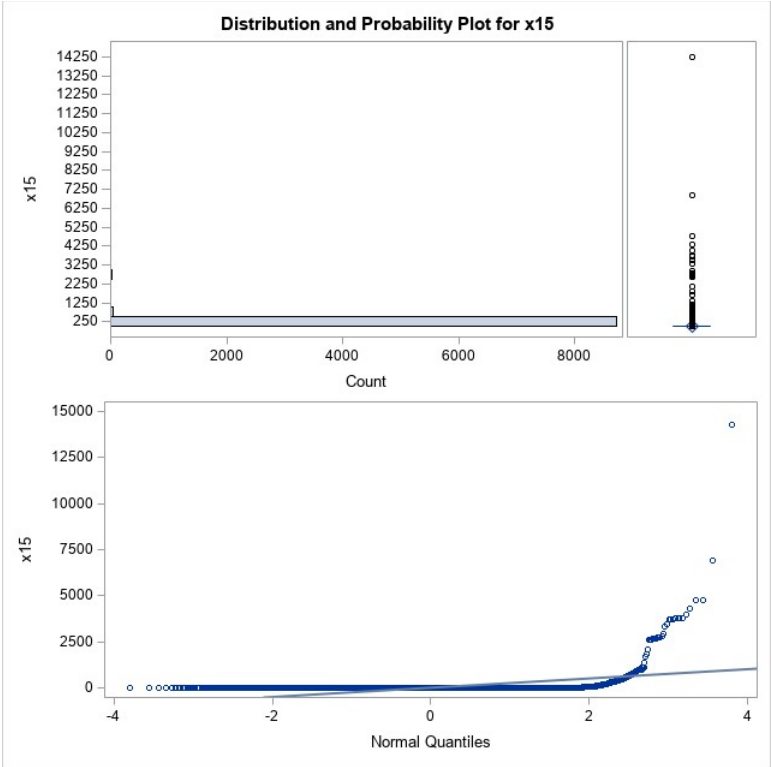
Moments			
N	8789	Sum Weights	8789
Mean	19.8291046	Sum Observations	174278
Std Deviation	255.221351	Variance	65137.938
Skewness	29.0967695	Kurtosis	1260.42832
Uncorrected SS	575887976	Corrected SS	572432199
Coeff Variation	1287.10477	Std Error Mean	2.72237076

Basic Statistical Measures			
Location		Variability	
Mean	19.82910	Std Deviation	255.22135
Median	0.00000	Variance	65138
Mode	0.00000	Range	14251
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	7.283763	Pr > |t|	<.0001
Sign	M	394.5	Pr >= |M|	<.0001
Signed Rank	S	155827.5	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	14251
99%	370
95%	12
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	4342	144
0	8788	4795	712
0	8787	4795	1018
0	8786	6931	1608
0	8785	14251	305


Distribution and Probability Plot for x15
x15
14250
13250
12250
11250
10250
9250
8250
7250
6250
5250
4250
3250
2250
1250
250
0
2000
4000
6000
8000
Count
x15
15000
12500
10000
7500
5000
2500
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x16

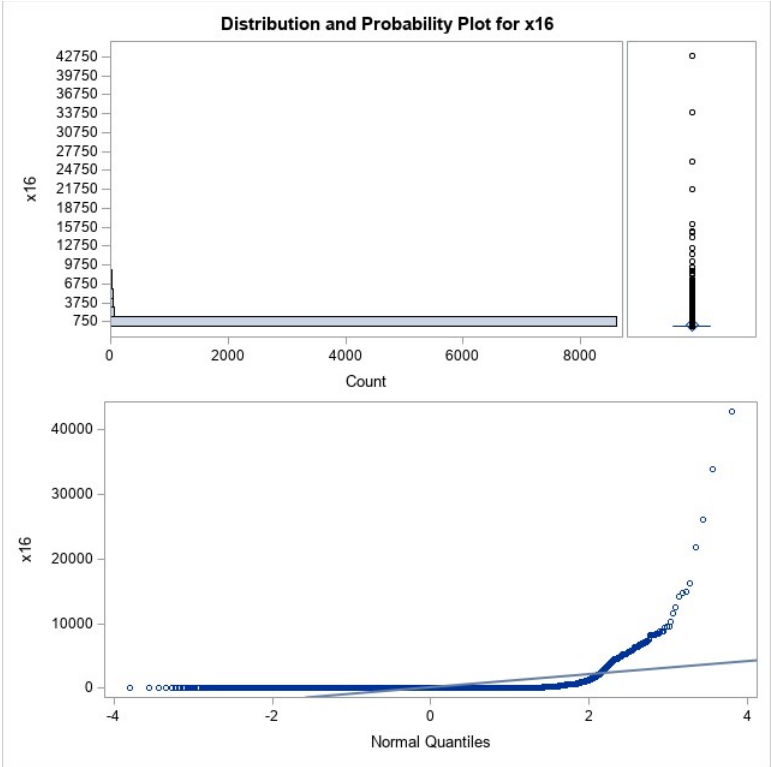
Moments			
N	8789	Sum Weights	8789
Mean	141.716236	Sum Observations	1245544
Std Deviation	1030.75535	Variance	1062456.59
Skewness	19.1952869	Kurtosis	574.775976
Uncorrected SS	9513382336	Corrected SS	9336868528
Coeff Variation	727.337515	Std Error Mean	10.9947628

Basic Statistical Measures			
Location		Variability	
Mean	141.7162	Std Deviation	1031
Median	0.0000	Variance	1062457
Mode	0.0000	Range	42891
		Interquartile Range	2.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	12.88943	Pr > |t|	<.0001
Sign	M	1215	Pr >= |M|	<.0001
Signed Rank	S	1476833	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	42891
99%	4513
95%	374
90%	78
75% Q3	2
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	16194	378
0	8788	21840	1976
0	8787	26162	463
0	8786	33954	305
0	8785	42891	1608


Distribution and Probability Plot for x16
x16
42750
39750
36750
33750
30750
27750
24750
21750
18750
15750
12750
9750
6750
3750
750
0
2000
4000
6000
8000
Count
x16
40000
30000
20000
10000
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x17

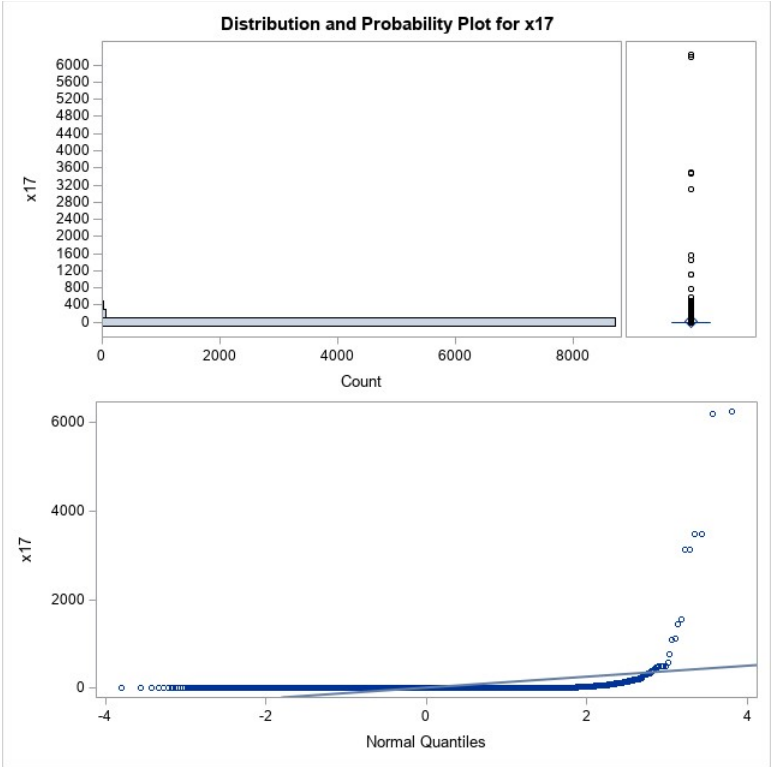
Moments			
N	8789	Sum Weights	8789
Mean	6.66514962	Sum Observations	58580
Std Deviation	123.187897	Variance	15175.258
Skewness	38.6658336	Kurtosis	1713.65701
Uncorrected SS	133750612	Corrected SS	133360168
Coeff Variation	1848.23904	Std Error Mean	1.31400891

Basic Statistical Measures			
Location		Variability	
Mean	6.665150	Std Deviation	123.18790
Median	0.000000	Variance	15175
Mode	0.000000	Range	6252
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	5.072378	Pr > |t|	<.0001
Sign	M	406.5	Pr >= |M|	<.0001
Signed Rank	S	165445.5	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	6252
99%	96
95%	6
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	3116	5271
0	8788	3471	1911
0	8787	3490	150
0	8786	6186	463
0	8785	6252	1976


Distribution and Probability Plot for x17
x17
6000
5600
5200
4800
4400
4000
3600
3200
2800
2400
2000
1600
1200
800
400
0
0
2000
4000
6000
8000
Count
x17
6000
4000
2000
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x18

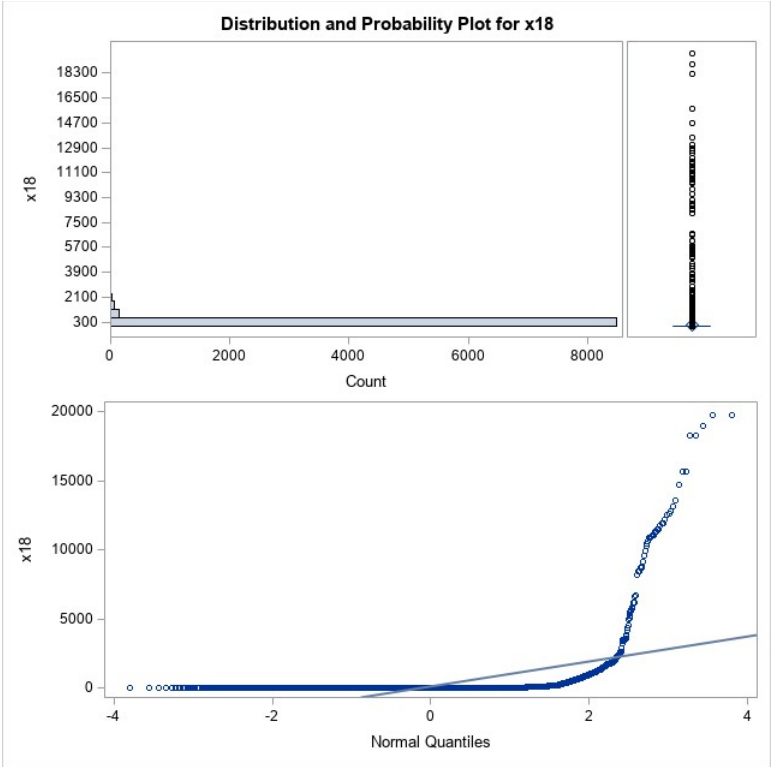
Moments			
N	8789	Sum Weights	8789
Mean	120.682216	Sum Observations	1060676
Std Deviation	911.196267	Variance	830278.637
Skewness	13.357779	Kurtosis	206.852057
Uncorrected SS	7424493394	Corrected SS	7296488663
Coeff Variation	755.03773	Std Error Mean	9.71946141

Basic Statistical Measures			
Location		Variability	
Mean	120.6822	Std Deviation	911.19627
Median	0.0000	Variance	830279
Mode	0.0000	Range	19697
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	12.41655	Pr > |t|	<.0001
Sign	M	1093	Pr >= |M|	<.0001
Signed Rank	S	1195196	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	19697
99%	2102
95%	283
90%	77
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	18246	2090
0	8788	18246	2913
0	8787	18944	463
0	8786	19697	3581
0	8785	19697	4359


Distribution and Probability Plot for x18
x18
18300
16500
14700
12900
11100
9300
7500
5700
3900
2100
300
0
2000
4000
6000
8000
Count
x18
20000
15000
10000
5000
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x19

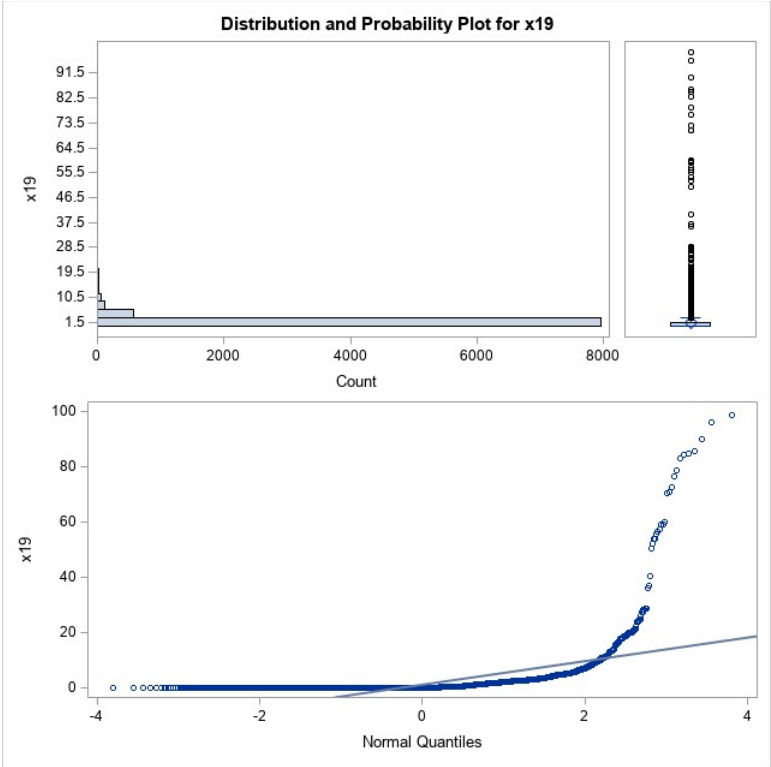
Moments			
N	8789	Sum Weights	8789
Mean	1.20171578	Sum Observations	10561.88
Std Deviation	4.27190794	Variance	18.2491974
Skewness	13.2152183	Kurtosis	227.509099
Uncorrected SS	173066.325	Corrected SS	160373.947
Coeff Variation	355.484051	Std Error Mean	0.04556718

Basic Statistical Measures			
Location		Variability	
Mean	1.201716	Std Deviation	4.27191
Median	0.070000	Variance	18.24920
Mode	0.000000	Range	98.89000
		Interquartile Range	1.27000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	26.3724	Pr > |t|	<.0001
Sign	M	2327	Pr >= |M|	<.0001
Signed Rank	S	5416093	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	98.89
99%	13.46
95%	4.55
90%	2.89
75% Q3	1.27
50% Median	0.07
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	84.60	6037
0	8773	85.70	5785
0	8765	90.05	3626
0	8695	96.00	7003
0	8663	98.89	4760


Distribution and Probability Plot for x19
x19
91.5
82.5
73.5
64.5
55.5
46.5
37.5
28.5
19.5
10.5
1.5
0
2000
4000
6000
8000
Count
x19
100
80
60
40
20
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x20

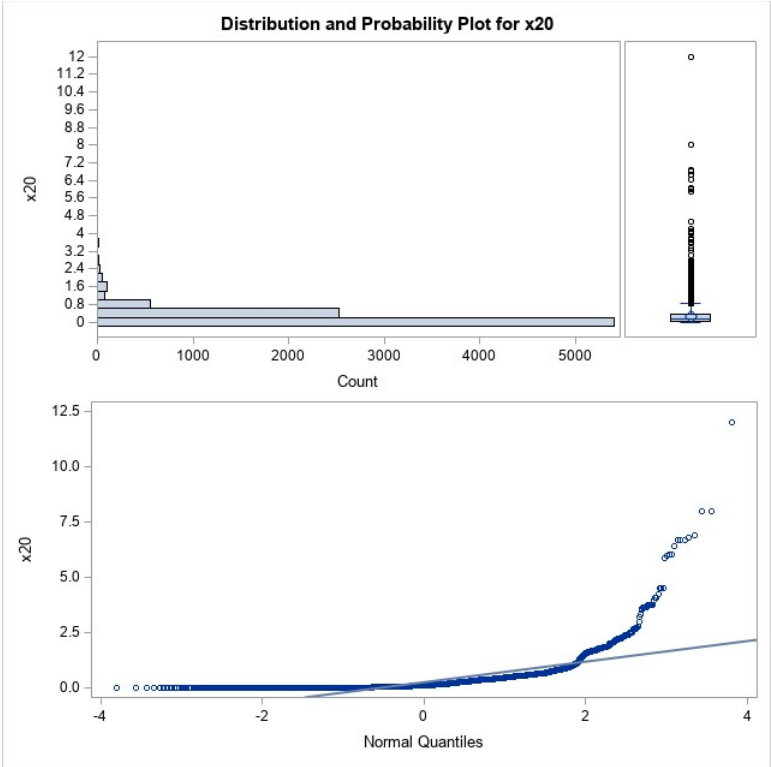
Moments			
N	8789	Sum Weights	8789
Mean	0.26132393	Sum Observations	2296.776
Std Deviation	0.4677133	Variance	0.21875574
Skewness	7.69028848	Kurtosis	107.160607
Uncorrected SS	2522.62793	Corrected SS	1922.4254
Coeff Variation	178.97837	Std Error Mean	0.00498896

Basic Statistical Measures			
Location		Variability	
Mean	0.261324	Std Deviation	0.46771
Median	0.119000	Variance	0.21876
Mode	0.000000	Range	12.00000
		Interquartile Range	0.32200

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	52.38045	Pr > |t|	<.0001
Sign	M	3755.5	Pr >= |M|	<.0001
Signed Rank	S	14105658	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	12.000
99%	2.050
95%	0.811
90%	0.590
75% Q3	0.357
50% Median	0.119
25% Q1	0.035
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	6.8	5121
0	8773	6.9	6158
0	8695	8.0	6464
0	8647	8.0	8162
0	8644	12.0	4818


Distribution and Probability Plot for x20
x20
12
11.2
10.4
9.6
8.8
8
7.2
6.4
5.6
4.8
4
3.2
2.4
1.6
0.8
0
0
1000
2000
3000
4000
5000
Count
x20
12.5
10.0
7.5
5.0
2.5
0.0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x21

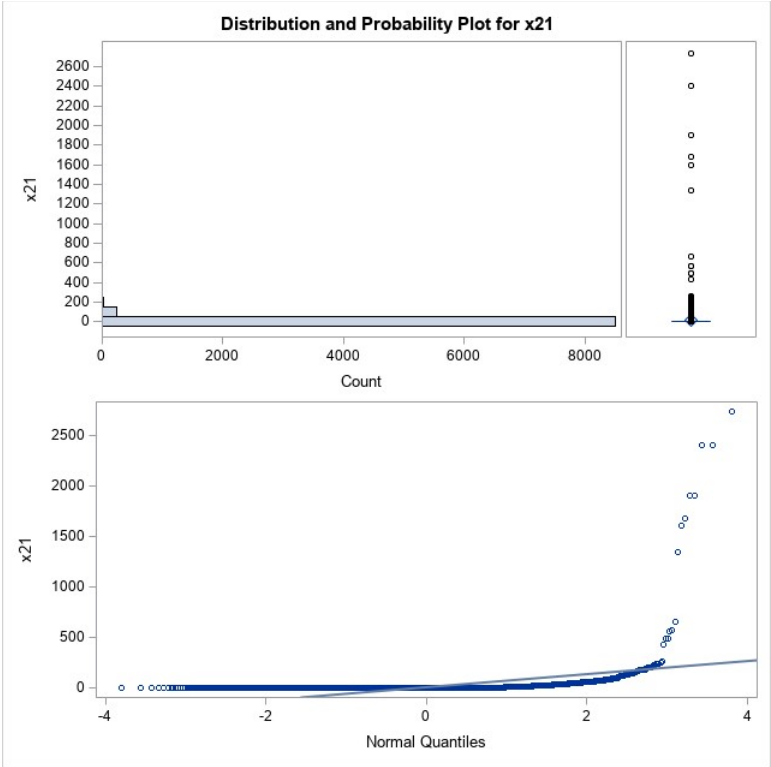
Moments			
N	8789	Sum Weights	8789
Mean	8.35654796	Sum Observations	73445.7
Std Deviation	65.6248538	Variance	4306.62144
Skewness	29.5563919	Kurtosis	1003.77396
Uncorrected SS	38460341.7	Corrected SS	37846589.2
Coeff Variation	785.310563	Std Error Mean	0.70000093

Basic Statistical Measures			
Location		Variability	
Mean	8.356548	Std Deviation	65.62485
Median	0.000000	Variance	4307
Mode	0.000000	Range	2732
		Interquartile Range	2.40000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	11.93791	Pr > |t|	<.0001
Sign	M	1939	Pr >= |M|	<.0001
Signed Rank	S	3760691	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	2732.0
99%	93.2
95%	35.6
90%	19.4
75% Q3	2.4
50% Median	0.0
25% Q1	0.0
10%	0.0
5%	0.0
1%	0.0
0% Min	0.0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	1900	1608
0	8788	1900	2625
0	8787	2400	6464
0	8786	2400	8162
0	8785	2732	5618


Distribution and Probability Plot for x21
x21
2600
2400
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
0
2000
4000
6000
8000
Count
x21
2500
2000
1500
1000
500
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x22

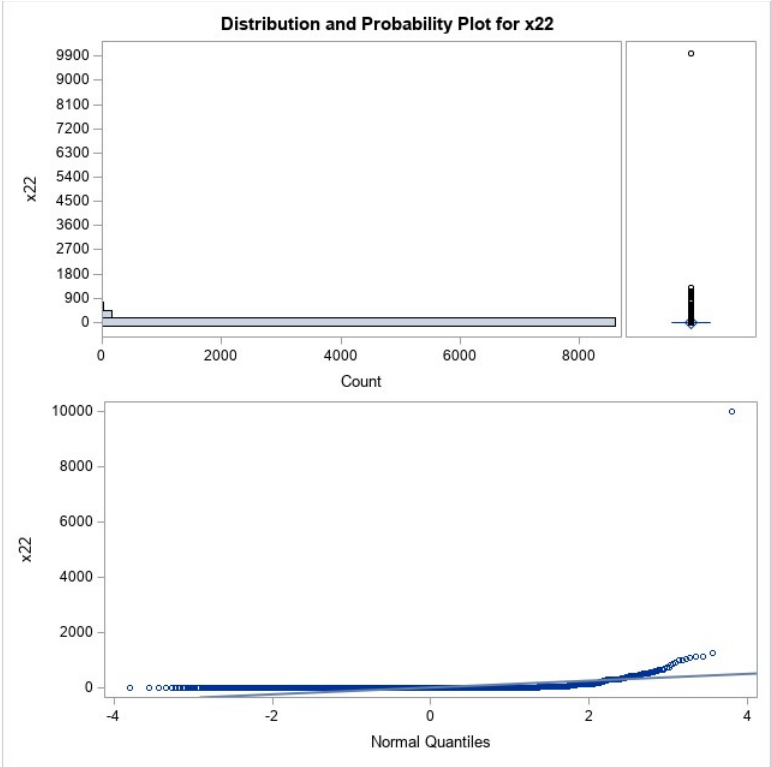
Moments			
N	8789	Sum Weights	8789
Mean	14.5608147	Sum Observations	127975
Std Deviation	123.643892	Variance	15287.8121
Skewness	61.1520343	Kurtosis	4848.5682
Uncorrected SS	136212713	Corrected SS	134349293
Coeff Variation	849.155045	Std Error Mean	1.31887287

Basic Statistical Measures			
Location		Variability	
Mean	14.56081	Std Deviation	123.64389
Median	0.00000	Variance	15288
Mode	0.00000	Range	10000
		Interquartile Range	1.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	11.04035	Pr > |t|	<.0001
Sign	M	1160	Pr >= |M|	<.0001
Signed Rank	S	1346180	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	10000
99%	309
95%	50
90%	22
75% Q3	1
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8787	1097	2028
0	8786	1123	1292
0	8783	1135	5107
0	8780	1276	7437
0	8778	10000	257


Distribution and Probability Plot for x22
x22
9900
9000
8100
7200
6300
5400
4500
3600
2700
1800
900
0
0
2000
4000
6000
8000
Count
x22
10000
8000
6000
4000
2000
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x23

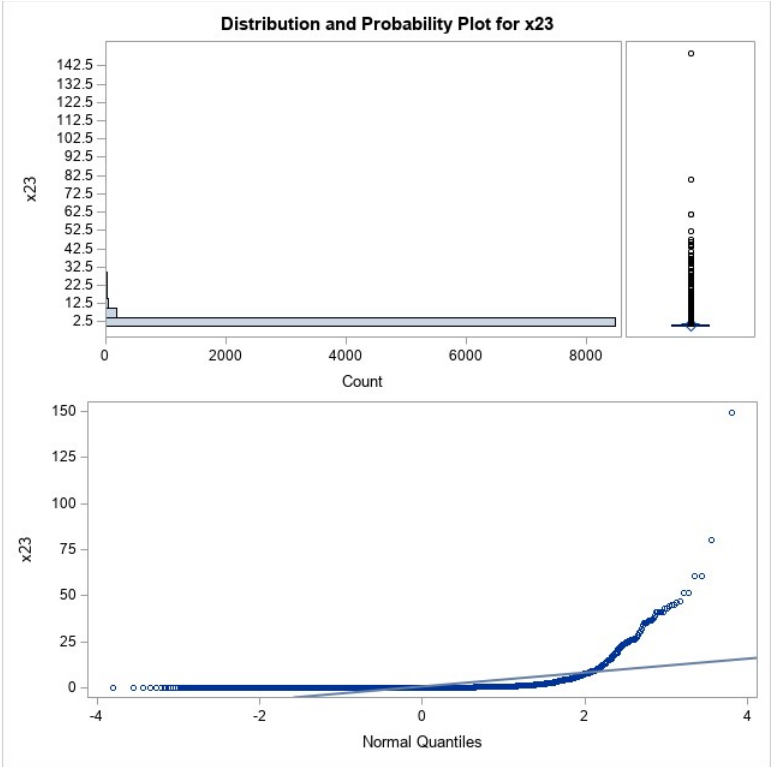
Moments			
N	8789	Sum Weights	8789
Mean	0.88557629	Sum Observations	7783.33
Std Deviation	3.81325973	Variance	14.5409498
Skewness	13.894348	Kurtosis	343.153409
Uncorrected SS	134678.599	Corrected SS	127785.867
Coeff Variation	430.596413	Std Error Mean	0.04067492

Basic Statistical Measures			
Location		Variability	
Mean	0.885576	Std Deviation	3.81326
Median	0.120000	Variance	14.54095
Mode	0.000000	Range	149.40000
		Interquartile Range	0.46000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	21.77205	Pr > |t|	<.0001
Sign	M	2714.5	Pr >= |M|	<.0001
Signed Rank	S	7369868	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	149.40
99%	16.88
95%	3.42
90%	1.38
75% Q3	0.46
50% Median	0.12
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8778	51.92	7049
0	8776	60.97	5745
0	8773	61.00	4931
0	8765	80.46	5121
0	8756	149.40	451


Distribution and Probability Plot for x23
x23
142.5
132.5
122.5
112.5
102.5
92.5
82.5
72.5
62.5
52.5
42.5
32.5
22.5
12.5
2.5
0
2000
4000
6000
8000
Count
x23
150
125
100
75
50
25
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x24

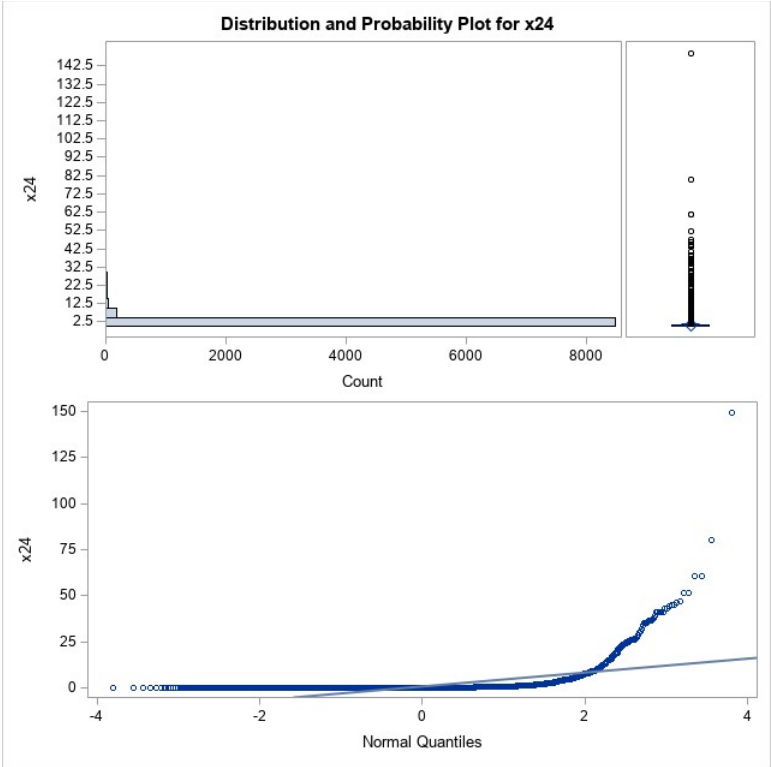
Moments			
N	8789	Sum Weights	8789
Mean	0.88557629	Sum Observations	7783.33
Std Deviation	3.81325973	Variance	14.5409498
Skewness	13.894348	Kurtosis	343.153409
Uncorrected SS	134678.599	Corrected SS	127785.867
Coeff Variation	430.596413	Std Error Mean	0.04067492

Basic Statistical Measures			
Location		Variability	
Mean	0.885576	Std Deviation	3.81326
Median	0.120000	Variance	14.54095
Mode	0.000000	Range	149.40000
		Interquartile Range	0.46000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	21.77205	Pr > |t|	<.0001
Sign	M	2714.5	Pr >= |M|	<.0001
Signed Rank	S	7369868	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	149.40
99%	16.88
95%	3.42
90%	1.38
75% Q3	0.46
50% Median	0.12
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8778	51.92	7049
0	8776	60.97	5745
0	8773	61.00	4931
0	8765	80.46	5121
0	8756	149.40	451


Distribution and Probability Plot for x24
x24
142.5
132.5
122.5
112.5
102.5
92.5
82.5
72.5
62.5
52.5
42.5
32.5
22.5
12.5
2.5
0
2000
4000
6000
8000
Count
x24
150
125
100
75
50
25
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x25

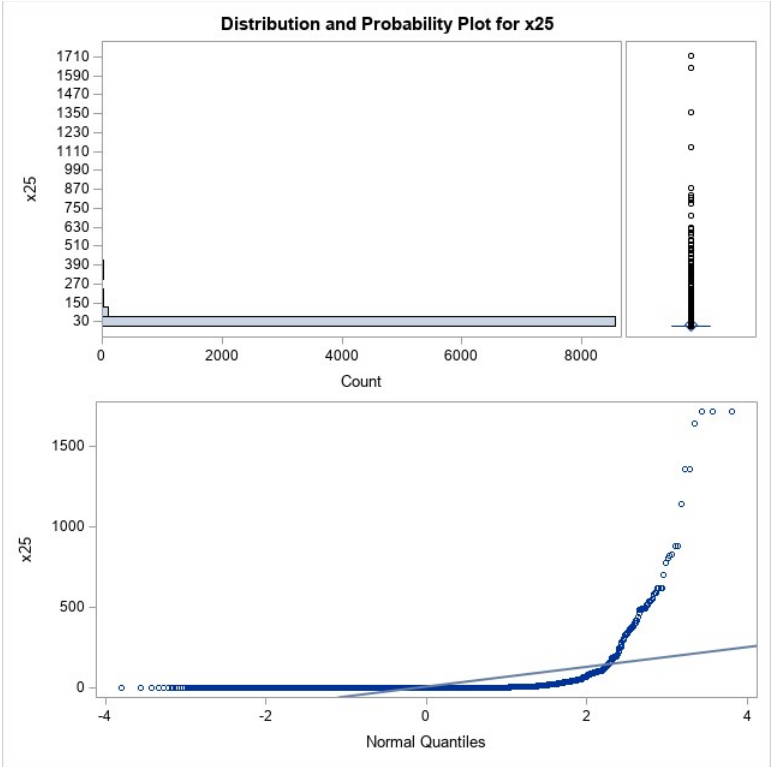
Moments			
N	8789	Sum Weights	8789
Mean	9.29626806	Sum Observations	81704.9
Std Deviation	62.1287519	Variance	3859.98181
Skewness	16.2923019	Kurtosis	349.480497
Uncorrected SS	34681070.8	Corrected SS	33921520.1
Coeff Variation	668.319281	Std Error Mean	0.66270904

Basic Statistical Measures			
Location		Variability	
Mean	9.296268	Std Deviation	62.12875
Median	0.000000	Variance	3860
Mode	0.000000	Range	1715
		Interquartile Range	1.90000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	14.02768	Pr > |t|	<.0001
Sign	M	2068.5	Pr >= |M|	<.0001
Signed Rank	S	4279727	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	1714.5
99%	183.9
95%	27.9
90%	9.4
75% Q3	1.9
50% Median	0.0
25% Q1	0.0
10%	0.0
5%	0.0
1%	0.0
0% Min	0.0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8787	1359.5	1320
0	8786	1640.0	509
0	8778	1714.5	143
0	8777	1714.5	152
0	8773	1714.5	188


Distribution and Probability Plot for x25
x25
1710
1590
1470
1350
1230
1110
990
870
750
630
510
390
270
150
30
0
2000
4000
6000
8000
Count
x25
1500
1000
500
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x26

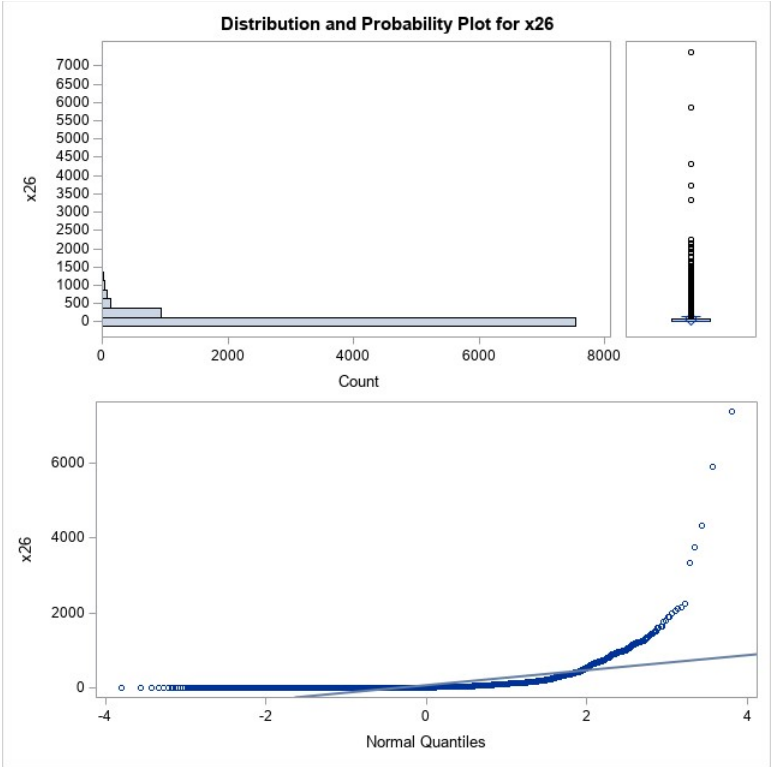
Moments			
N	8789	Sum Weights	8789
Mean	73.3173285	Sum Observations	644386
Std Deviation	199.850425	Variance	39940.1925
Skewness	13.4645218	Kurtosis	342.850439
Uncorrected SS	398239072	Corrected SS	350994412
Coeff Variation	272.582798	Std Error Mean	2.13174545

Basic Statistical Measures			
Location		Variability	
Mean	73.31733	Std Deviation	199.85043
Median	19.00000	Variance	39940
Mode	0.00000	Range	7364
		Interquartile Range	55.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	34.3931	Pr > |t|	<.0001
Sign	M	4055	Pr >= |M|	<.0001
Signed Rank	S	16445053	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	7364
99%	905
95%	293
90%	159
75% Q3	63
50% Median	19
25% Q1	8
10%	3
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8773	3333	5384
0	8644	3733	2262
0	8259	4332	2939
0	8243	5876	6152
0	8218	7364	6554


Distribution and Probability Plot for x26
x26
7000
6500
6000
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
0
2000
4000
6000
8000
Count
x26
6000
4000
2000
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x27

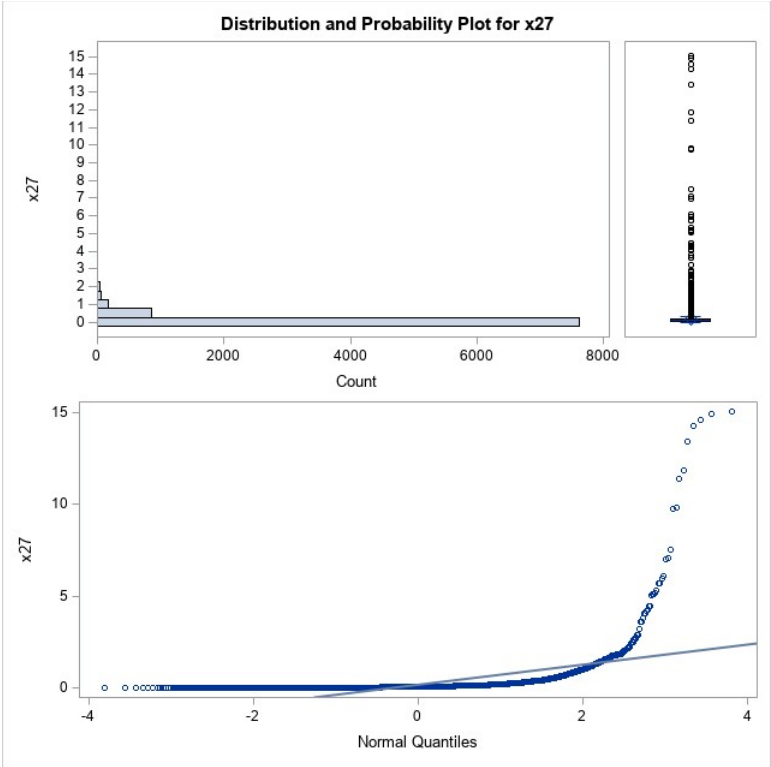
Moments			
N	8789	Sum Weights	8789
Mean	0.16748219	Sum Observations	1472.001
Std Deviation	0.54342581	Variance	0.29531161
Skewness	16.3858367	Kurtosis	362.974845
Uncorrected SS	2841.73242	Corrected SS	2595.19847
Coeff Variation	324.467814	Std Error Mean	0.00579656

Basic Statistical Measures			
Location		Variability	
Mean	0.167482	Std Deviation	0.54343
Median	0.077000	Variance	0.29531
Mode	0.000000	Range	15.05000
		Interquartile Range	0.11200

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	28.89336	Pr > |t|	<.0001
Sign	M	3637	Pr >= |M|	<.0001
Signed Rank	S	13229588	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	15.050
99%	1.658
95%	0.555
90%	0.314
75% Q3	0.140
50% Median	0.077
25% Q1	0.028
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	13.400	5876
0	8773	14.283	5973
0	8762	14.588	5724
0	8751	14.940	6037
0	8742	15.050	5784


Distribution and Probability Plot for x27
x27
Count
0
2000
4000
6000
8000
Normal Quantiles
-4
-2
0
2
4

The SAS System

The UNIVARIATE Procedure
Variable: x28

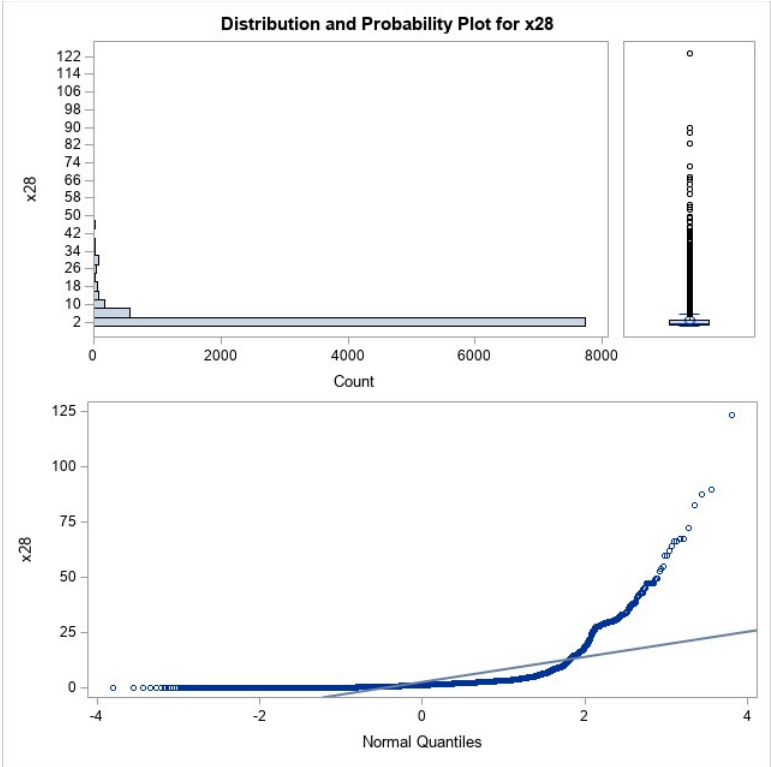
Moments			
N	8789	Sum Weights	8789
Mean	2.64576402	Sum Observations	23253.62
Std Deviation	5.6610456	Variance	32.0474372
Skewness	6.9722932	Kurtosis	73.0071187
Uncorrected SS	343156.47	Corrected SS	281632.878
Coeff Variation	213.966383	Std Error Mean	0.0603847

Basic Statistical Measures			
Location		Variability	
Mean	2.645764	Std Deviation	5.66105
Median	1.310000	Variance	32.04744
Mode	0.000000	Range	123.60000
		Interquartile Range	2.08000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	43.81514	Pr > |t|	<.0001
Sign	M	4160.5	Pr >= |M|	<.0001
Signed Rank	S	17311841	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	123.60
99%	30.00
95%	8.94
90%	4.60
75% Q3	2.57
50% Median	1.31
25% Q1	0.49
10%	0.12
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8773	72.35	3090
0	8762	82.71	1251
0	8742	87.47	414
0	8644	89.80	152
0	8559	123.60	143


Distribution and Probability Plot for x28
x28
122
114
106
98
90
82
74
66
58
50
42
34
26
18
10
2
0
2000
4000
6000
8000
Count
x28
125
100
75
50
25
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x29

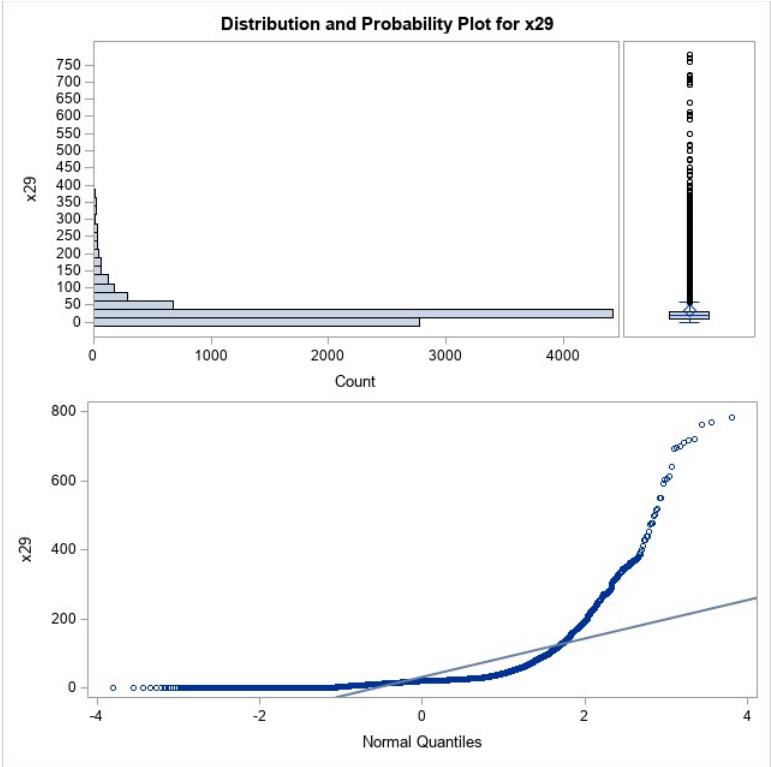
Moments			
N	8789	Sum Weights	8789
Mean	32.2620321	Sum Observations	283551
Std Deviation	55.8377946	Variance	3117.8593
Skewness	5.66905338	Kurtosis	45.9385518
Uncorrected SS	36547679	Corrected SS	27399747.5
Coeff Variation	173.075876	Std Error Mean	0.59560526

Basic Statistical Measures			
Location		Variability	
Mean	32.26203	Std Deviation	55.83779
Median	20.00000	Variance	3118
Mode	0.00000	Range	781.00000
		Interquartile Range	19.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	54.1668	Pr > |t|	<.0001
Sign	M	3894.5	Pr >= |M|	<.0001
Signed Rank	S	15169078	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	781
99%	292
95%	115
90%	65
75% Q3	29
50% Median	20
25% Q1	10
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	716	2854
0	8773	721	5186
0	8751	760	5388
0	8647	770	179
0	8644	781	417


Distribution and Probability Plot for x29
x29
750
700
650
600
550
500
450
400
350
300
250
200
150
100
50
0
0
1000
2000
3000
4000
Count
x29
800
600
400
200
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x30

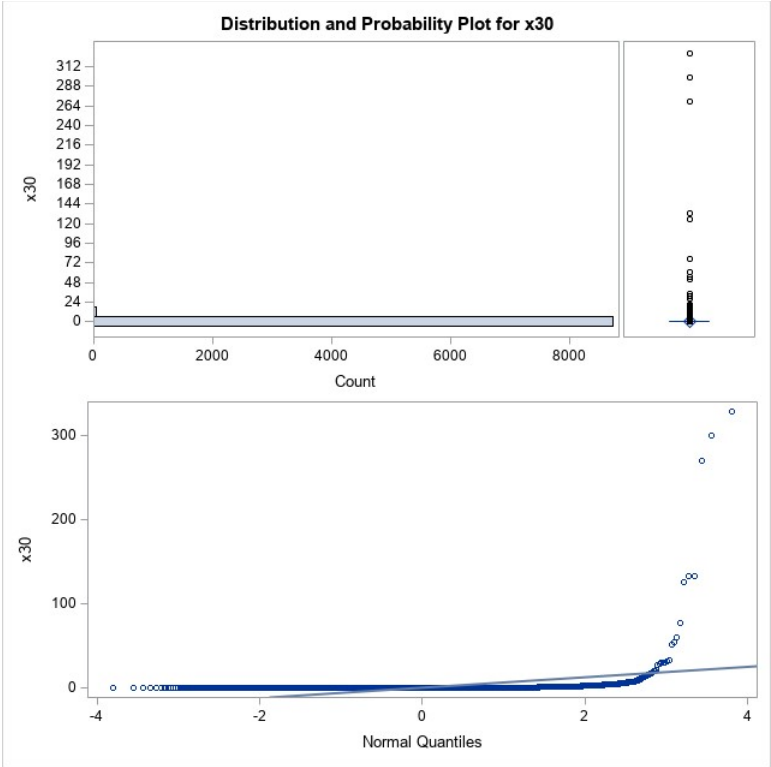
Moments			
N	8789	Sum Weights	8789
Mean	0.49587245	Sum Observations	4358.223
Std Deviation	6.30195318	Variance	39.7146139
Skewness	40.4311214	Kurtosis	1843.42155
Uncorrected SS	351173.15	Corrected SS	349012.027
Coeff Variation	1270.88188	Std Error Mean	0.06722107

Basic Statistical Measures			
Location		Variability	
Mean	0.495872	Std Deviation	6.30195
Median	0.022000	Variance	39.71461
Mode	0.000000	Range	328.00000
		Interquartile Range	0.22200

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	7.376741	Pr > |t|	<.0001
Sign	M	3225	Pr >= |M|	<.0001
Signed Rank	S	10402238	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	328.000
99%	4.299
95%	1.457
90%	0.700
75% Q3	0.222
50% Median	0.022
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	133.0	2853
0	8777	133.0	4434
0	8776	269.1	7049
0	8773	299.0	6221
0	8772	328.0	7003


Distribution and Probability Plot for x30
x30
312
288
264
240
216
192
168
144
120
96
72
48
24
0
0
2000
4000
6000
8000
Count
x30
300
200
100
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x31

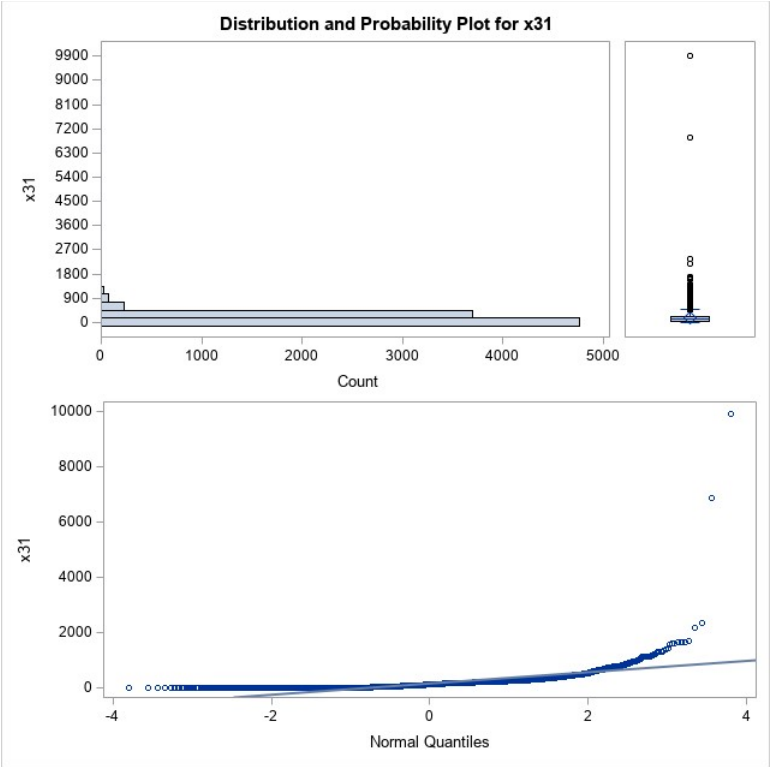
Moments			
N	8789	Sum Weights	8789
Mean	153.844123	Sum Observations	1352136
Std Deviation	202.198353	Variance	40884.1742
Skewness	18.4954475	Kurtosis	763.843392
Uncorrected SS	567308300	Corrected SS	359290122
Coeff Variation	131.430664	Std Error Mean	2.15679011

Basic Statistical Measures			
Location		Variability	
Mean	153.8441	Std Deviation	202.19835
Median	129.0000	Variance	40884
Mode	0.0000	Range	9918
		Interquartile Range	180.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	71.33013	Pr > |t|	<.0001
Sign	M	3974	Pr >= |M|	<.0001
Signed Rank	S	15794663	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	9918
99%	776
95%	393
90%	298
75% Q3	215
50% Median	129
25% Q1	35
10%	1
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	1684	5388
0	8773	2191	6152
0	8695	2368	6271
0	8647	6869	2939
0	8644	9918	6554


Distribution and Probability Plot for x31
x31
9900
9000
8100
7200
6300
5400
4500
3600
2700
1800
900
0
0
1000
2000
3000
4000
5000
Count
x31
10000
8000
6000
4000
2000
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x32

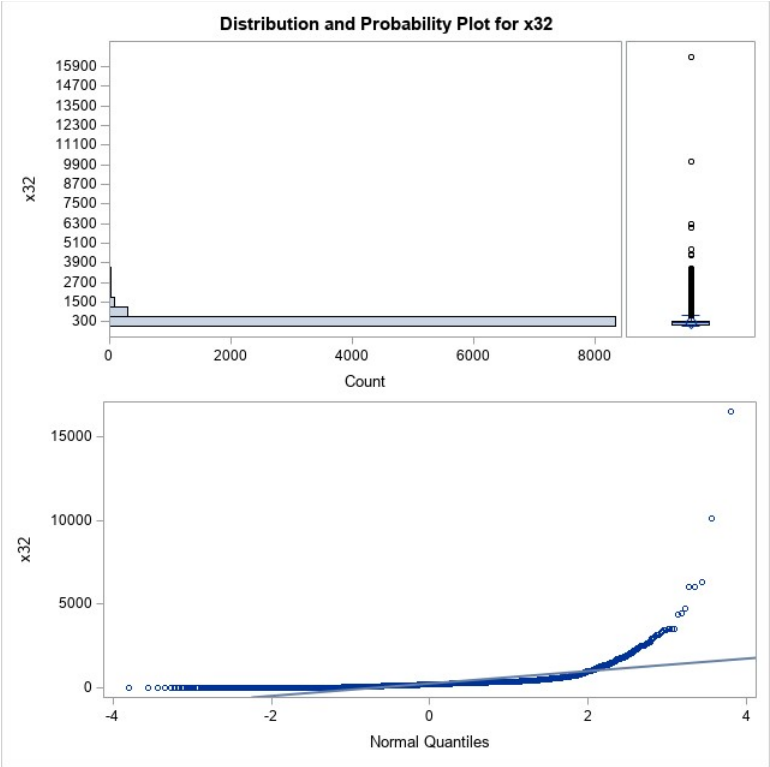
Moments			
N	8789	Sum Weights	8789
Mean	265.251223	Sum Observations	2331293
Std Deviation	371.443524	Variance	137970.292
Skewness	15.5607641	Kurtosis	508.879568
Uncorrected SS	1830861243	Corrected SS	1212482923
Coeff Variation	140.034613	Std Error Mean	3.96207835

Basic Statistical Measures			
Location		Variability	
Mean	265.2512	Std Deviation	371.44352
Median	219.0000	Variance	137970
Mode	0.0000	Range	16500
		Interquartile Range	218.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	66.9475	Pr > |t|	<.0001
Sign	M	4089.5	Pr >= |M|	<.0001
Signed Rank	S	16726055	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	16500
99%	1574
95%	607
90%	441
75% Q3	329
50% Median	219
25% Q1	111
10%	20
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8773	6040	2853
0	8647	6040	4434
0	8644	6300	110
0	8576	10100	2939
0	8535	16500	1644


Distribution and Probability Plot for x32
x32
15900
14700
13500
12300
11100
9900
8700
7500
6300
5100
3900
2700
1500
300
0
2000
4000
6000
8000
Count
x32
15000
10000
5000
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x33

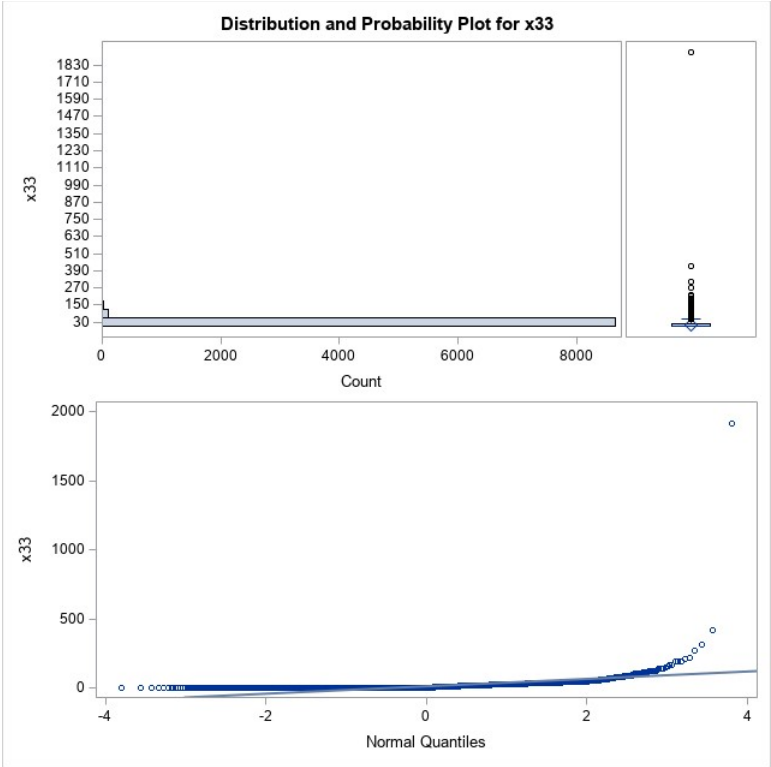
Moments			
N	8789	Sum Weights	8789
Mean	12.4782797	Sum Observations	109671.6
Std Deviation	27.0726835	Variance	732.930194
Skewness	40.9595407	Kurtosis	2797.51189
Uncorrected SS	7809503.44	Corrected SS	6440990.54
Coeff Variation	216.958461	Std Error Mean	0.28877632

Basic Statistical Measures			
Location		Variability	
Mean	12.47828	Std Deviation	27.07268
Median	4.00000	Variance	732.93019
Mode	0.00000	Range	1917
		Interquartile Range	21.20000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	43.21088	Pr > |t|	<.0001
Sign	M	3349.5	Pr >= |M|	<.0001
Signed Rank	S	11220825	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	1917.0
99%	72.8
95%	39.8
90%	32.9
75% Q3	21.3
50% Median	4.0
25% Q1	0.1
10%	0.0
5%	0.0
1%	0.0
0% Min	0.0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	218.8	5734
0	8773	274.0	3245
0	8762	311.5	6408
0	8751	421.5	5550
0	8742	1917.0	1388


Distribution and Probability Plot for x33
x33
1830
1710
1590
1470
1350
1230
1110
990
870
750
630
510
390
270
150
30
0
2000
4000
6000
8000
Count
x33
2000
1500
1000
500
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x34

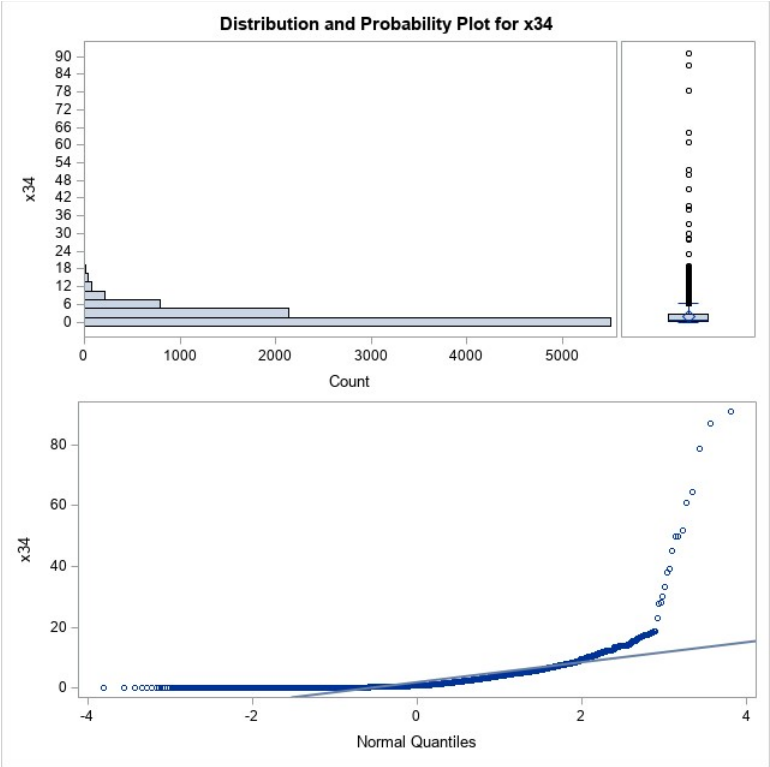
Moments			
N	8789	Sum Weights	8789
Mean	1.93974514	Sum Observations	17048.42
Std Deviation	3.33576565	Variance	11.1273325
Skewness	9.64846877	Kurtosis	187.593266
Uncorrected SS	130856.588	Corrected SS	97786.998
Coeff Variation	171.969275	Std Error Mean	0.03558163

Basic Statistical Measures			
Location		Variability	
Mean	1.939745	Std Deviation	3.33577
Median	0.800000	Variance	11.12733
Mode	0.000000	Range	90.95000
		Interquartile Range	2.44000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	54.51536	Pr > |t|	<.0001
Sign	M	3925.5	Pr >= |M|	<.0001
Signed Rank	S	15411513	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	90.95
99%	12.50
95%	6.89
90%	5.08
75% Q3	2.66
50% Median	0.80
25% Q1	0.22
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8773	61.04	4632
0	8762	64.33	5121
0	8742	78.60	4366
0	8647	87.13	4230
0	8644	90.95	1529


Distribution and Probability Plot for x34
x34
90
84
78
72
66
60
54
48
42
36
30
24
18
12
6
0
0
1000
2000
3000
4000
5000
Count
x34
80
60
40
20
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x35

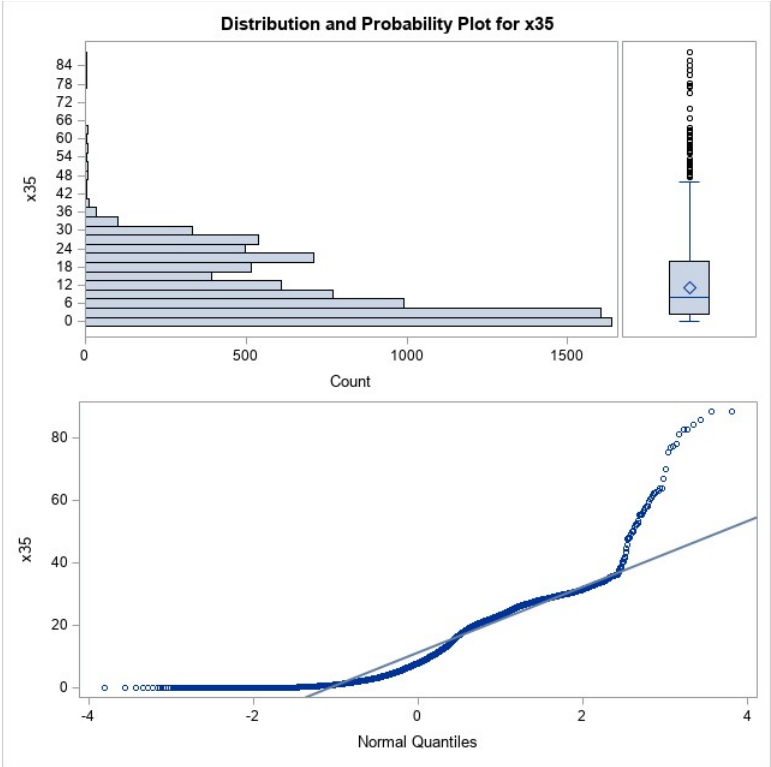
Moments			
N	8789	Sum Weights	8789
Mean	11.3456161	Sum Observations	99716.62
Std Deviation	10.5306017	Variance	110.893571
Skewness	1.16577957	Kurtosis	2.64611714
Uncorrected SS	2105879.19	Corrected SS	974532.703
Coeff Variation	92.8164812	Std Error Mean	0.11232682

Basic Statistical Measures			
Location		Variability	
Mean	11.34562	Std Deviation	10.53060
Median	8.02000	Variance	110.89357
Mode	0.00000	Range	88.32000
		Interquartile Range	17.50000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	101.0054	Pr > |t|	<.0001
Sign	M	4215.5	Pr >= |M|	<.0001
Signed Rank	S	17772548	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	88.32
99%	35.20
95%	29.10
90%	26.50
75% Q3	19.88
50% Median	8.02
25% Q1	2.38
10%	0.50
5%	0.07
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	82.60	4402
0	8695	84.08	3894
0	8644	85.60	1619
0	8559	88.32	214
0	8550	88.32	1379


Distribution and Probability Plot for x35
x35
84
78
72
66
60
54
48
42
36
30
24
18
12
6
0
0
500
1000
1500
Count
x35
80
60
40
20
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x36

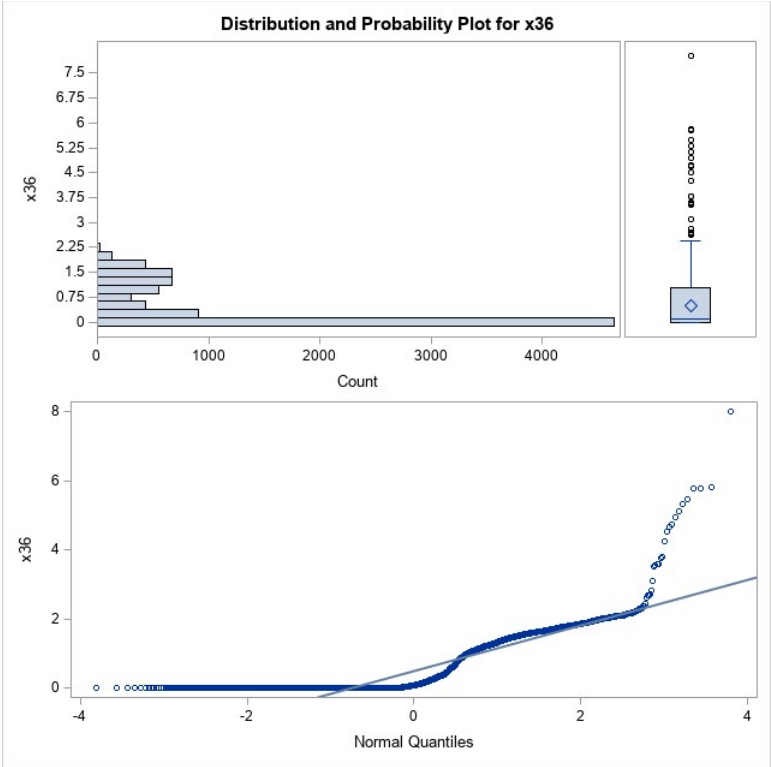
Moments			
N	8789	Sum Weights	8789
Mean	0.48699135	Sum Observations	4280.167
Std Deviation	0.65924366	Variance	0.4346022
Skewness	1.52671644	Kurtosis	4.66649579
Uncorrected SS	5903.68846	Corrected SS	3819.28414
Coeff Variation	135.370711	Std Error Mean	0.00703196

Basic Statistical Measures			
Location		Variability	
Mean	0.486991	Std Deviation	0.65924
Median	0.085000	Variance	0.43460
Mode	0.000000	Range	8.00900
		Interquartile Range	1.03400

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	69.25403	Pr > |t|	<.0001
Sign	M	2496	Pr >= |M|	<.0001
Signed Rank	S	6231264	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	8.009
99%	2.031
95%	1.695
90%	1.534
75% Q3	1.034
50% Median	0.085
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	5.472	2714
0	8773	5.790	7260
0	8772	5.790	8492
0	8771	5.811	1088
0	8768	8.009	1619


Distribution and Probability Plot for x36
x36
7.5
6.75
6
5.25
4.5
3.75
3
2.25
1.5
0.75
0
0
1000
2000
3000
4000
Count
x36
8
6
4
2
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x37

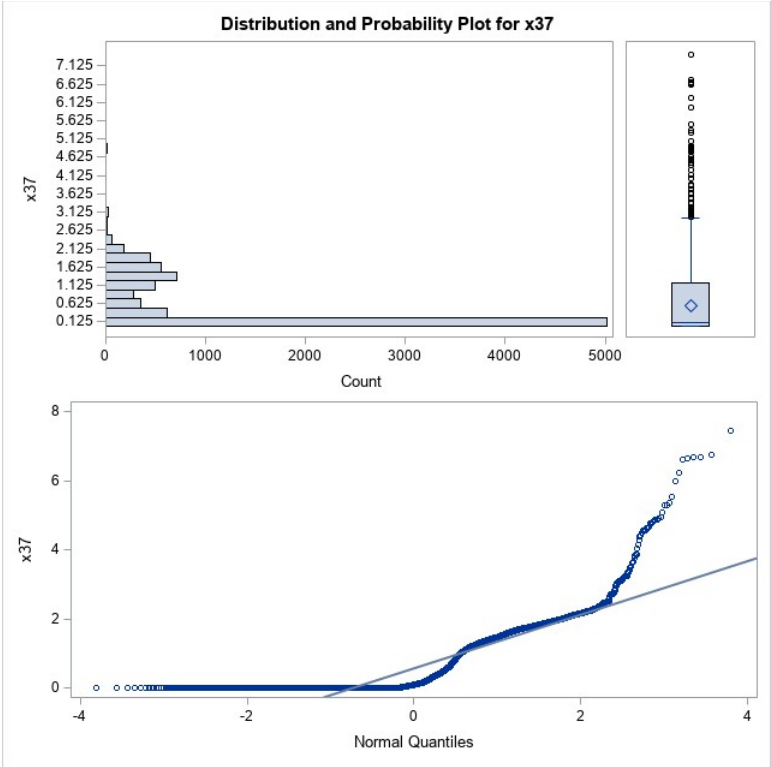
Moments			
N	8789	Sum Weights	8789
Mean	0.56450609	Sum Observations	4961.444
Std Deviation	0.77529405	Variance	0.60108086
Skewness	1.70991769	Kurtosis	5.23434594
Uncorrected SS	8083.06396	Corrected SS	5282.29862
Coeff Variation	137.340246	Std Error Mean	0.00826983

Basic Statistical Measures			
Location		Variability	
Mean	0.564506	Std Deviation	0.77529
Median	0.097000	Variance	0.60108
Mode	0.000000	Range	7.43600
		Interquartile Range	1.18800

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	68.26088	Pr > |t|	<.0001
Sign	M	2517.5	Pr >= |M|	<.0001
Signed Rank	S	6339065	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	7.436
99%	2.515
95%	1.921
90%	1.711
75% Q3	1.188
50% Median	0.097
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	6.633	5388
0	8773	6.670	214
0	8772	6.670	1379
0	8771	6.732	2854
0	8768	7.436	884


Distribution and Probability Plot for x37
x37
7.125
6.625
6.125
5.625
5.125
4.625
4.125
3.625
3.125
2.625
2.125
1.625
1.125
0.625
0.125
0
1000
2000
3000
4000
5000
Count
x37
8
6
4
2
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x38

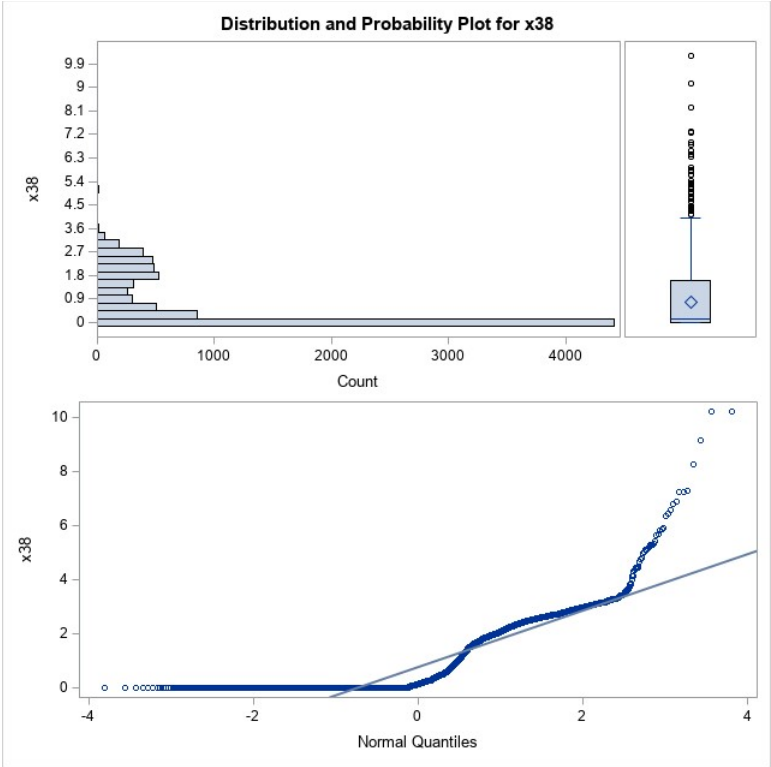
Moments			
N	8789	Sum Weights	8789
Mean	0.76849721	Sum Observations	6754.322
Std Deviation	1.04486192	Variance	1.09173643
Skewness	1.45812318	Kurtosis	3.21823294
Uncorrected SS	14784.8574	Corrected SS	9594.17974
Coeff Variation	135.961706	Std Error Mean	0.01114523

Basic Statistical Measures			
Location		Variability	
Mean	0.768497	Std Deviation	1.04486
Median	0.145000	Variance	1.09174
Mode	0.000000	Range	10.20300
		Interquartile Range	1.61700

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	68.95299	Pr > |t|	<.0001
Sign	M	2420	Pr >= |M|	<.0001
Signed Rank	S	5857610	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	10.203
99%	3.244
95%	2.700
90%	2.436
75% Q3	1.617
50% Median	0.145
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	7.291	5358
0	8773	8.253	390
0	8772	9.139	3894
0	8771	10.203	214
0	8768	10.203	1379


Distribution and Probability Plot for x38
x38
9.9
9
8.1
7.2
6.3
5.4
4.5
3.6
2.7
1.8
0.9
0
0
1000
2000
3000
4000
Count
x38
10
8
6
4
2
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x39

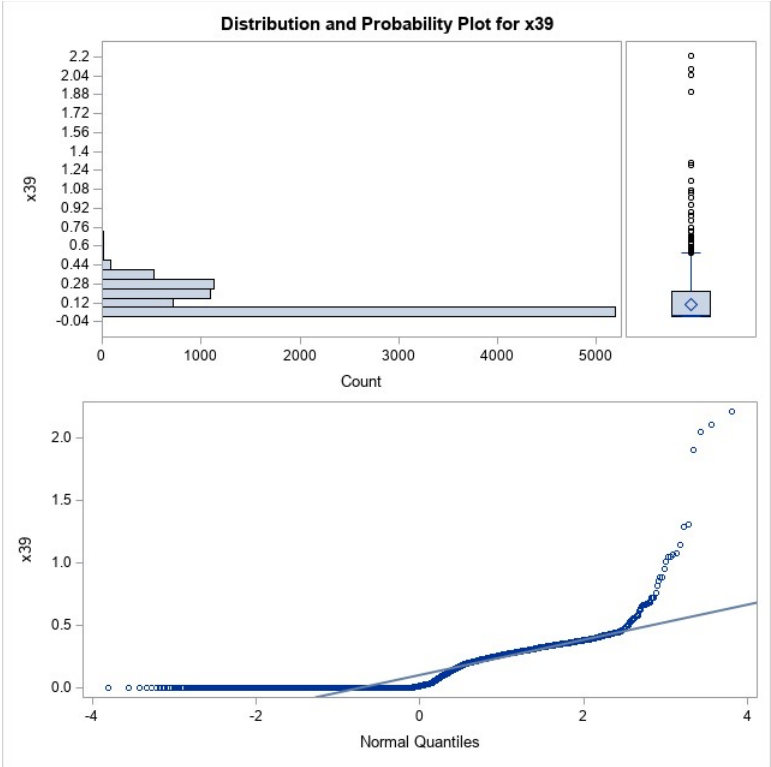
Moments			
N	8789	Sum Weights	8789
Mean	0.10486824	Sum Observations	921.687
Std Deviation	0.14066513	Variance	0.01978668
Skewness	2.42574804	Kurtosis	19.8698395
Uncorrected SS	270.541027	Corrected SS	173.885329
Coeff Variation	134.135104	Std Error Mean	0.00150043

Basic Statistical Measures			
Location		Variability	
Mean	0.104868	Std Deviation	0.14067
Median	0.017000	Variance	0.01979
Mode	0.000000	Range	2.21200
		Interquartile Range	0.21600

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	69.89197	Pr > |t|	<.0001
Sign	M	2439.5	Pr >= |M|	<.0001
Signed Rank	S	5952380	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	2.212
99%	0.433
95%	0.343
90%	0.300
75% Q3	0.216
50% Median	0.017
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	1.307	2854
0	8773	1.908	5357
0	8772	2.044	5358
0	8771	2.102	390
0	8768	2.212	3894


Distribution and Probability Plot for x39
x39
2.2
2.04
1.88
1.72
1.56
1.4
1.24
1.08
0.92
0.76
0.6
0.44
0.28
0.12
-0.04
0
1000
2000
3000
4000
5000
Count
x39
2.0
1.5
1.0
0.5
0.0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x40

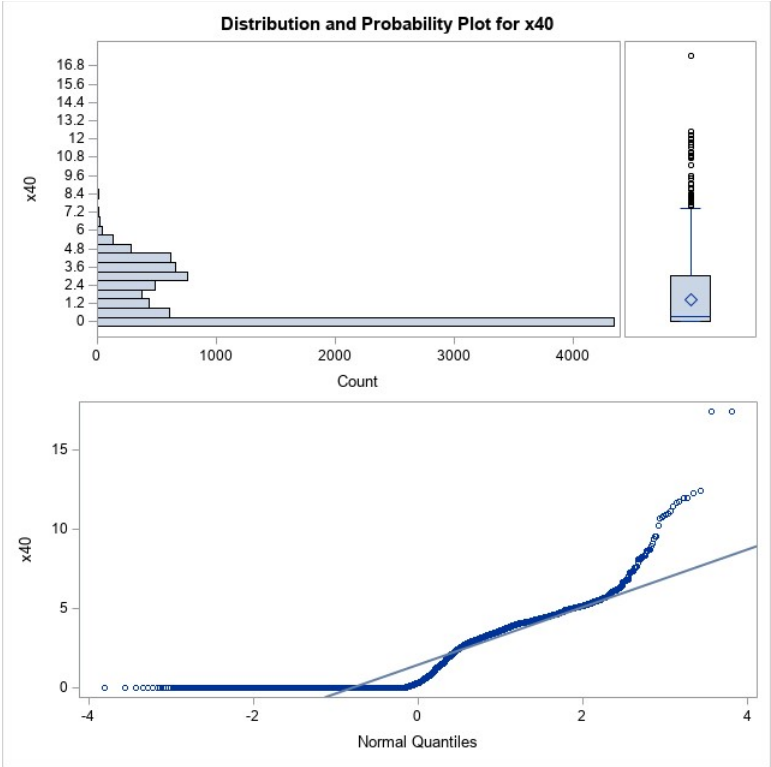
Moments			
N	8789	Sum Weights	8789
Mean	1.45909011	Sum Observations	12823.943
Std Deviation	1.81847502	Variance	3.3068514
Skewness	1.21605293	Kurtosis	2.22179266
Uncorrected SS	47771.8985	Corrected SS	29060.6101
Coeff Variation	124.630755	Std Error Mean	0.01939714

Basic Statistical Measures			
Location		Variability	
Mean	1.459090	Std Deviation	1.81848
Median	0.336000	Variance	3.30685
Mode	0.000000	Range	17.45200
		Interquartile Range	2.98900

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	75.22194	Pr > |t|	<.0001
Sign	M	2499.5	Pr >= |M|	<.0001
Signed Rank	S	6248750	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	17.452
99%	5.959
95%	4.607
90%	4.122
75% Q3	2.989
50% Median	0.336
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	12.013	5151
0	8773	12.293	5388
0	8772	12.476	2854
0	8771	17.452	214
0	8768	17.452	1379


Distribution and Probability Plot for x40
x40
16.8
15.6
14.4
13.2
12
10.8
9.6
8.4
7.2
6
4.8
3.6
2.4
1.2
0
0
1000
2000
3000
4000
Count
x40
15
10
5
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x41

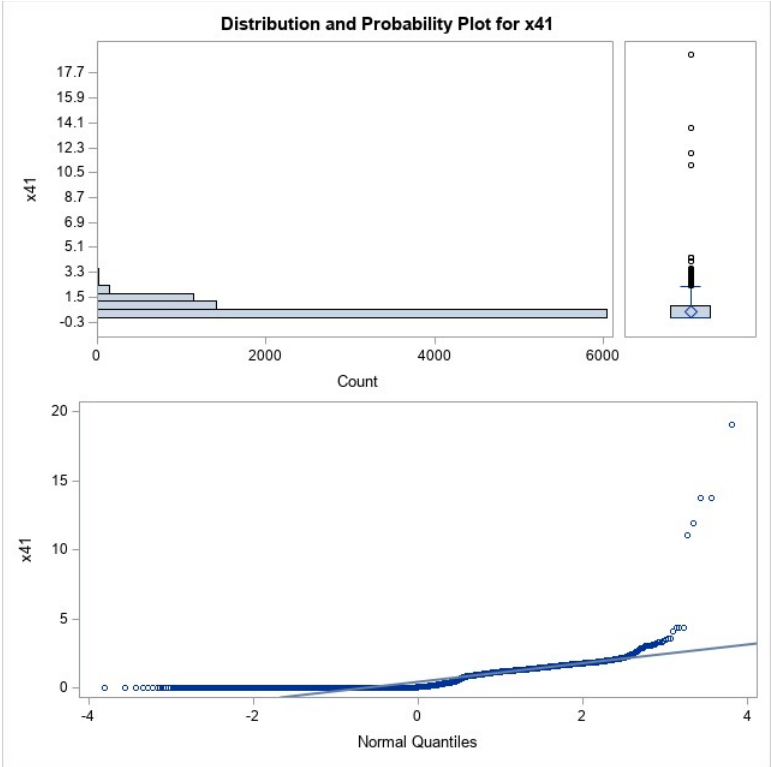
Moments			
N	8789	Sum Weights	8789
Mean	0.44525998	Sum Observations	3913.39
Std Deviation	0.67885791	Variance	0.46084806
Skewness	5.8964948	Kurtosis	113.65098
Uncorrected SS	5792.40869	Corrected SS	4049.93272
Coeff Variation	152.463264	Std Error Mean	0.00724118

Basic Statistical Measures			
Location		Variability	
Mean	0.445260	Std Deviation	0.67886
Median	0.064000	Variance	0.46085
Mode	0.000000	Range	19.04900
		Interquartile Range	0.92000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	61.49	Pr > |t|	<.0001
Sign	M	2495.5	Pr >= |M|	<.0001
Signed Rank	S	6228768	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	19.049
99%	2.020
95%	1.587
90%	1.343
75% Q3	0.920
50% Median	0.064
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	11.036	2714
0	8773	11.917	1088
0	8772	13.773	7260
0	8771	13.773	8492
0	8768	19.049	1619


Distribution and Probability Plot for x41
x41
17.7
15.9
14.1
12.3
10.5
8.7
6.9
5.1
3.3
1.5
-0.3
0
2000
4000
6000
Count
x41
20
15
10
5
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x42

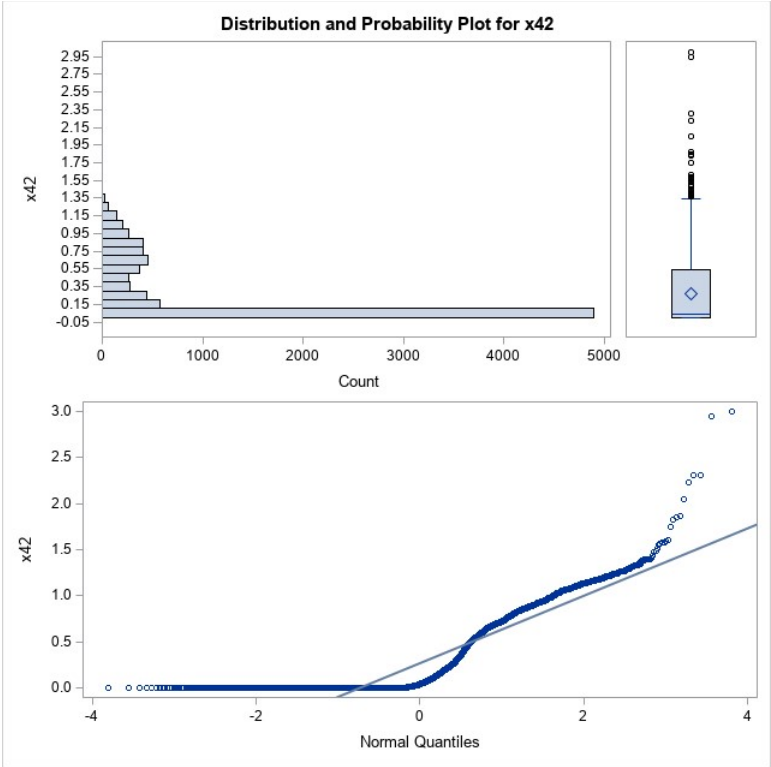
Moments			
N	8789	Sum Weights	8789
Mean	0.2709719	Sum Observations	2381.572
Std Deviation	0.36676201	Variance	0.13451437
Skewness	1.2492263	Kurtosis	0.9521396
Uncorrected SS	1827.45135	Corrected SS	1182.11227
Coeff Variation	135.35057	Std Error Mean	0.00391214

Basic Statistical Measures			
Location		Variability	
Mean	0.270972	Std Deviation	0.36676
Median	0.044000	Variance	0.13451
Mode	0.000000	Range	2.99900
		Interquartile Range	0.54400

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	69.26433	Pr > |t|	<.0001
Sign	M	2520.5	Pr >= |M|	<.0001
Signed Rank	S	6354181	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	2.999
99%	1.220
95%	1.012
90%	0.865
75% Q3	0.544
50% Median	0.044
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	2.226	5807
0	8773	2.303	214
0	8772	2.303	1379
0	8771	2.947	4402
0	8768	2.999	3090


Distribution and Probability Plot for x42
x42
2.95
2.75
2.55
2.35
2.15
1.95
1.75
1.55
1.35
1.15
0.95
0.75
0.55
0.35
0.15
-0.05
0
1000
2000
3000
4000
5000
Count
8
x42
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x43

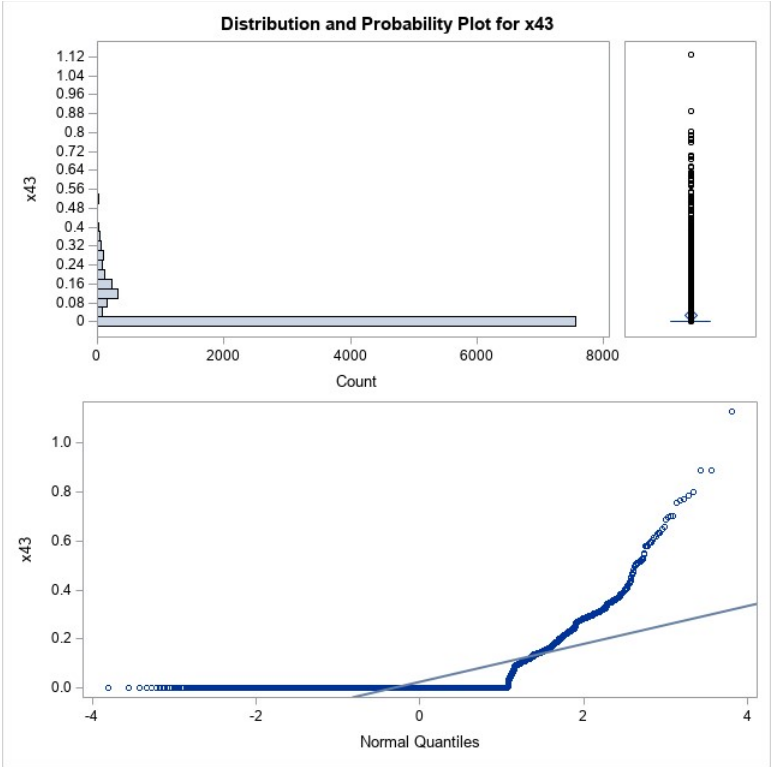
Moments			
N	8789	Sum Weights	8789
Mean	0.02555945	Sum Observations	224.642
Std Deviation	0.07779972	Variance	0.0060528
Skewness	4.39324002	Kurtosis	27.0378167
Uncorrected SS	58.933696	Corrected SS	53.1919702
Coeff Variation	304.387295	Std Error Mean	0.00082987

Basic Statistical Measures			
Location		Variability	
Mean	0.025559	Std Deviation	0.07780
Median	0.000000	Variance	0.00605
Mode	0.000000	Range	1.13000
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	30.79947	Pr > |t|	<.0001
Sign	M	628	Pr >= |M|	<.0001
Signed Rank	S	394698	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	1.130
99%	0.351
95%	0.182
90%	0.111
75% Q3	0.000
50% Median	0.000
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8787	0.787	7200
0	8786	0.803	7081
0	8783	0.890	3844
0	8779	0.890	6611
0	8778	1.130	4189


Distribution and Probability Plot for x43
x43
1.12
1.04
0.96
0.88
0.8
0.72
0.64
0.56
0.48
0.4
0.32
0.24
0.16
0.08
0
0
2000
4000
6000
8000
Count
x43
1.0
0.8
0.6
0.4
0.2
0.0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x44

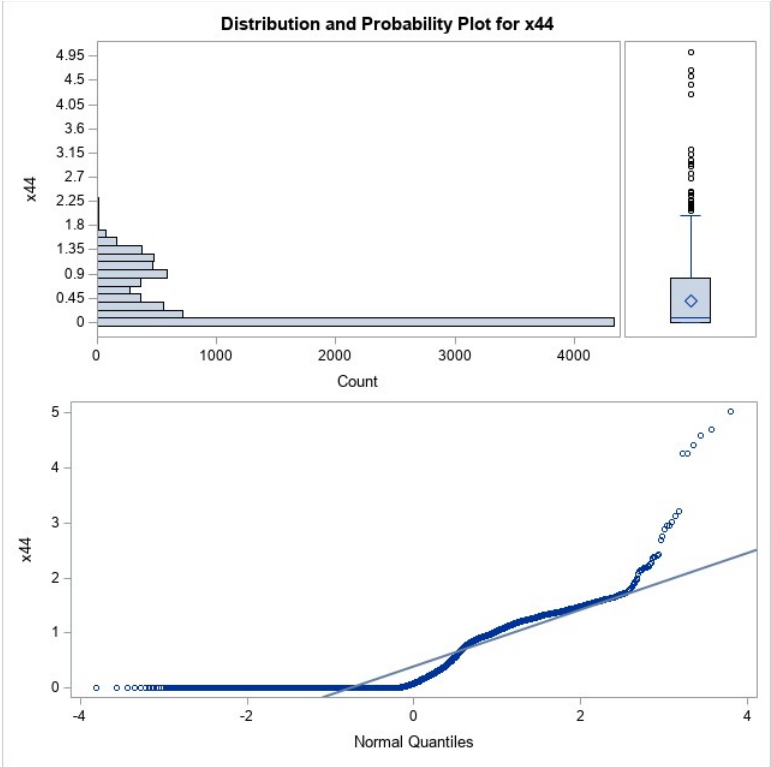
Moments			
N	8789	Sum Weights	8789
Mean	0.39375822	Sum Observations	3460.741
Std Deviation	0.51511194	Variance	0.26534031
Skewness	1.35120506	Kurtosis	2.83208909
Uncorrected SS	3694.5059	Corrected SS	2331.81069
Coeff Variation	130.81935	Std Error Mean	0.00549455

Basic Statistical Measures			
Location		Variability	
Mean	0.393758	Std Deviation	0.51511
Median	0.083000	Variance	0.26534
Mode	0.000000	Range	5.02300
		Interquartile Range	0.82200

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	71.66346	Pr > |t|	<.0001
Sign	M	2524	Pr >= |M|	<.0001
Signed Rank	S	6371838	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	5.023
99%	1.621
95%	1.353
90%	1.211
75% Q3	0.822
50% Median	0.083
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	4.253	1379
0	8773	4.411	3894
0	8772	4.581	390
0	8771	4.689	5357
0	8768	5.023	5358


Distribution and Probability Plot for x44
x44
4.95
4.5
4.05
3.6
3.15
2.7
2.25
1.8
1.35
0.9
0.45
0
0
1000
2000
3000
4000
Count
x44
5
4
3
2
1
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x45

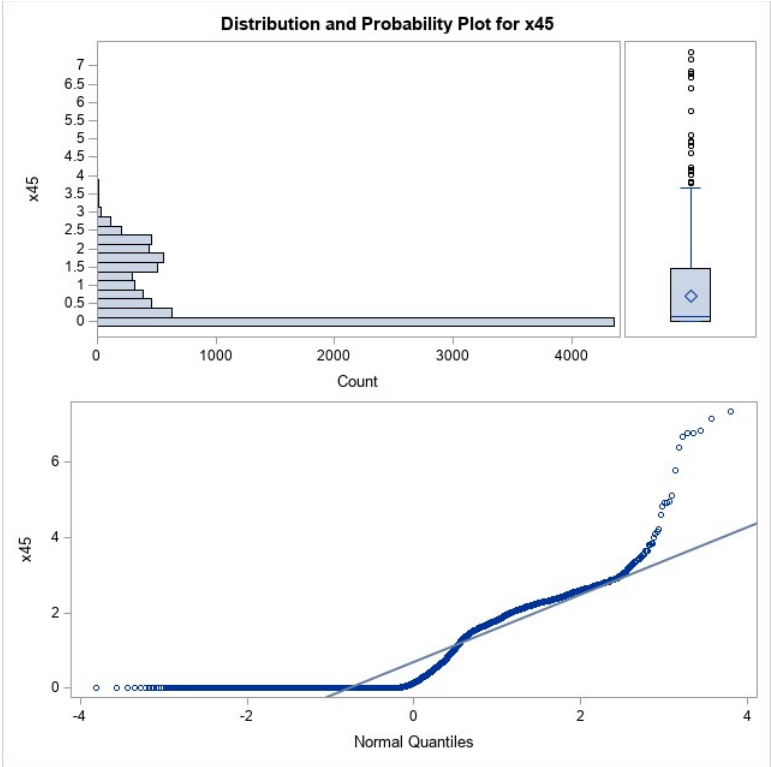
Moments			
N	8789	Sum Weights	8789
Mean	0.69587439	Sum Observations	6116.04
Std Deviation	0.89693719	Variance	0.80449633
Skewness	1.20581393	Kurtosis	1.53226459
Uncorrected SS	11325.9093	Corrected SS	7069.91373
Coeff Variation	128.893549	Std Error Mean	0.00956736

Basic Statistical Measures			
Location		Variability	
Mean	0.695874	Std Deviation	0.89694
Median	0.133000	Variance	0.80450
Mode	0.000000	Range	7.35800
		Interquartile Range	1.47000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	72.73418	Pr > |t|	<.0001
Sign	M	2524	Pr >= |M|	<.0001
Signed Rank	S	6371838	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	7.358
99%	2.833
95%	2.343
90%	2.109
75% Q3	1.470
50% Median	0.133
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	6.783	214
0	8773	6.783	1379
0	8772	6.838	390
0	8771	7.172	5358
0	8768	7.358	3894


Distribution and Probability Plot for x45
x45
7
6.5
6
5.5
5
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
0
1000
2000
3000
4000
Count
x45
6
4
2
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x46

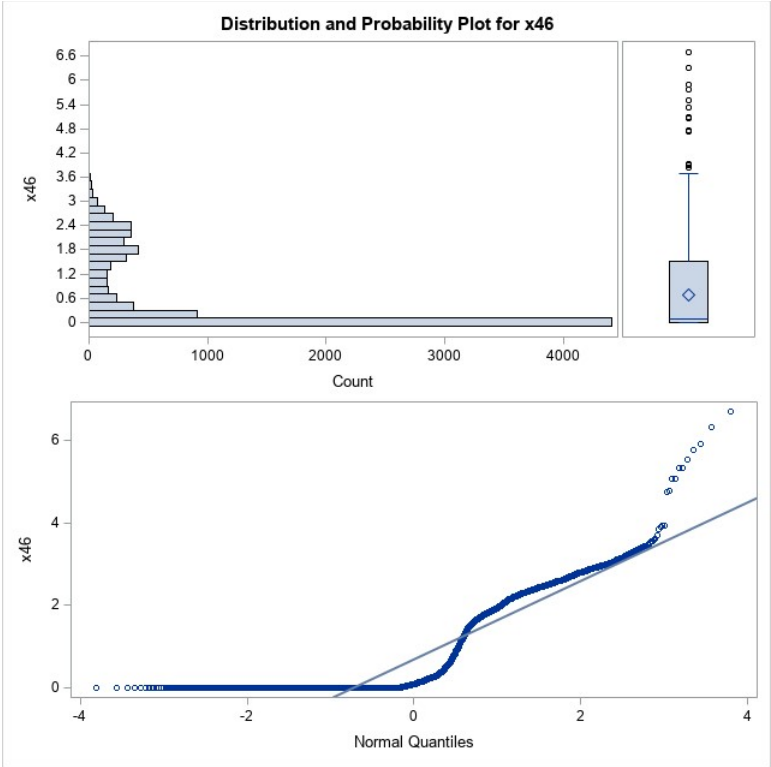
Moments			
N	8789	Sum Weights	8789
Mean	0.68756548	Sum Observations	6043.013
Std Deviation	0.95028102	Variance	0.90303403
Skewness	1.17990596	Kurtosis	0.38651277
Uncorrected SS	12090.8302	Corrected SS	7935.86302
Coeff Variation	138.209531	Std Error Mean	0.01013637

Basic Statistical Measures			
Location		Variability	
Mean	0.687565	Std Deviation	0.95028
Median	0.097000	Variance	0.90303
Mode	0.000000	Range	6.69000
		Interquartile Range	1.50600

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	67.83155	Pr > |t|	<.0001
Sign	M	2530.5	Pr >= |M|	<.0001
Signed Rank	S	6404696	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	6.690
99%	3.006
95%	2.525
90%	2.275
75% Q3	1.506
50% Median	0.097
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	5.515	390
0	8773	5.769	2371
0	8772	5.901	3894
0	8771	6.313	3090
0	8768	6.690	4402


Distribution and Probability Plot for x46
x46
6.6
6
5.4
4.8
4.2
3.6
3
2.4
1.8
1.2
0.6
0
0
1000
2000
3000
4000
Count
x46
6
4
2
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x47

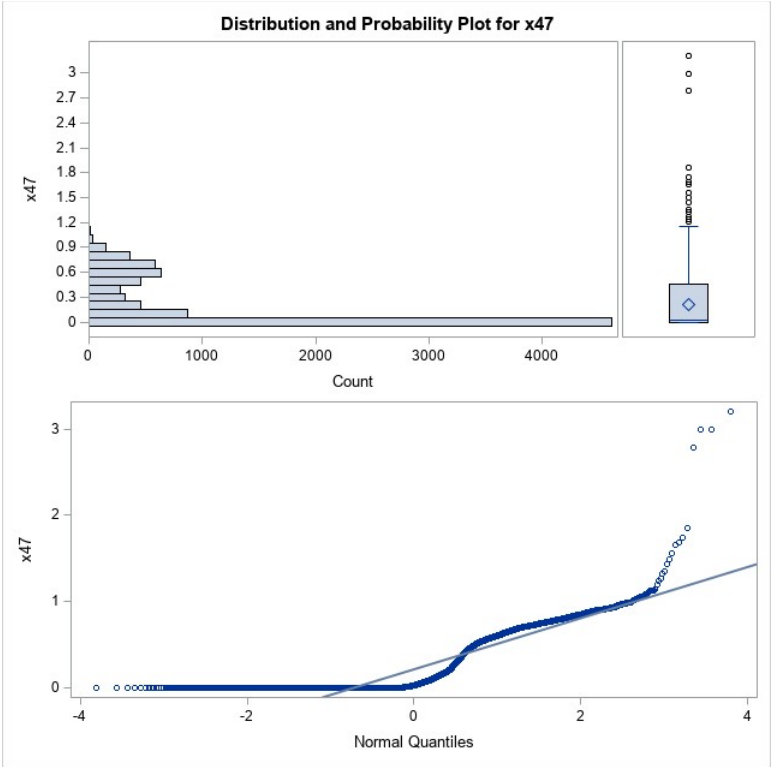
Moments			
N	8789	Sum Weights	8789
Mean	0.21730709	Sum Observations	1909.912
Std Deviation	0.29644593	Variance	0.08788019
Skewness	1.39939975	Kurtosis	3.32086832
Uncorrected SS	1187.32852	Corrected SS	772.291108
Coeff Variation	136.417976	Std Error Mean	0.0031621

Basic Statistical Measures			
Location		Variability	
Mean	0.217307	Std Deviation	0.29645
Median	0.032000	Variance	0.08788
Mode	0.000000	Range	3.20400
		Interquartile Range	0.46500

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	68.72237	Pr > |t|	<.0001
Sign	M	2528.5	Pr >= |M|	<.0001
Signed Rank	S	6394577	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	3.204
99%	0.925
95%	0.775
90%	0.699
75% Q3	0.465
50% Median	0.032
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	1.859	2371
0	8773	2.790	390
0	8772	2.991	3894
0	8771	2.991	5357
0	8768	3.204	5358


Distribution and Probability Plot for x47
x47
3
2.7
2.4
2.1
1.8
1.5
1.2
0.9
0.6
0.3
0
0
1000
2000
3000
4000
Count
x47
3
2
1
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x48

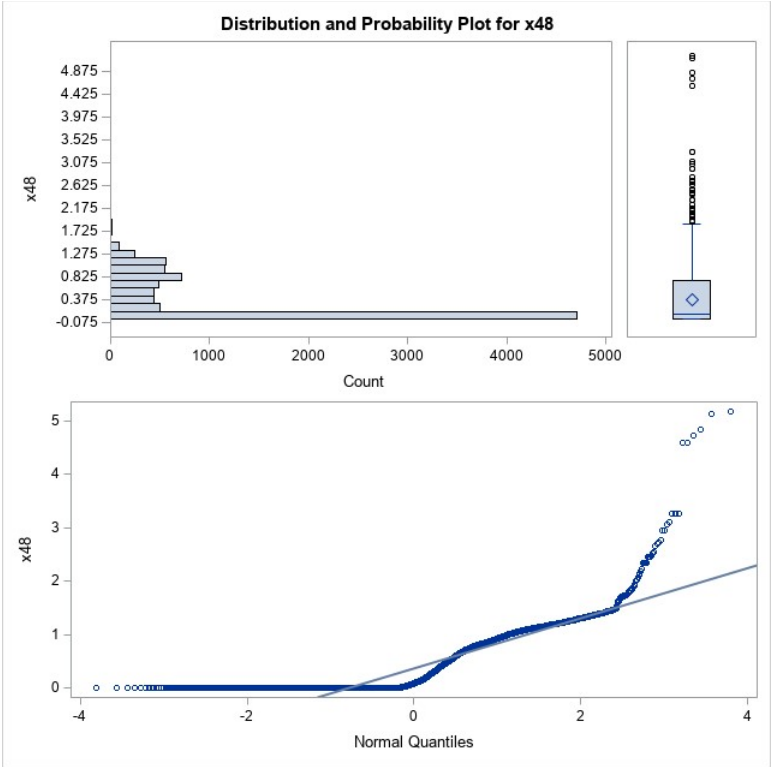
Moments			
N	8789	Sum Weights	8789
Mean	0.36808397	Sum Observations	3235.09
Std Deviation	0.47117407	Variance	0.22200501
Skewness	1.59243425	Kurtosis	6.21679901
Uncorrected SS	3141.76476	Corrected SS	1950.97999
Coeff Variation	128.007224	Std Error Mean	0.00502587

Basic Statistical Measures			
Location		Variability	
Mean	0.368084	Std Deviation	0.47117
Median	0.088000	Variance	0.22201
Mode	0.000000	Range	5.18100
		Interquartile Range	0.75600

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	73.23779	Pr > |t|	<.0001
Sign	M	2522.5	Pr >= |M|	<.0001
Signed Rank	S	6364268	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	5.181
99%	1.437
95%	1.189
90%	1.073
75% Q3	0.756
50% Median	0.088
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	4.593	1379
0	8773	4.736	390
0	8772	4.837	5357
0	8771	5.129	3894
0	8768	5.181	5358


Distribution and Probability Plot for x48
x48
4.875
4.425
3.975
3.525
3.075
2.625
2.175
1.725
1.275
0.825
0.375
-0.075
0
1000
2000
3000
4000
5000
Count
x48
5
4
3
2
1
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x49

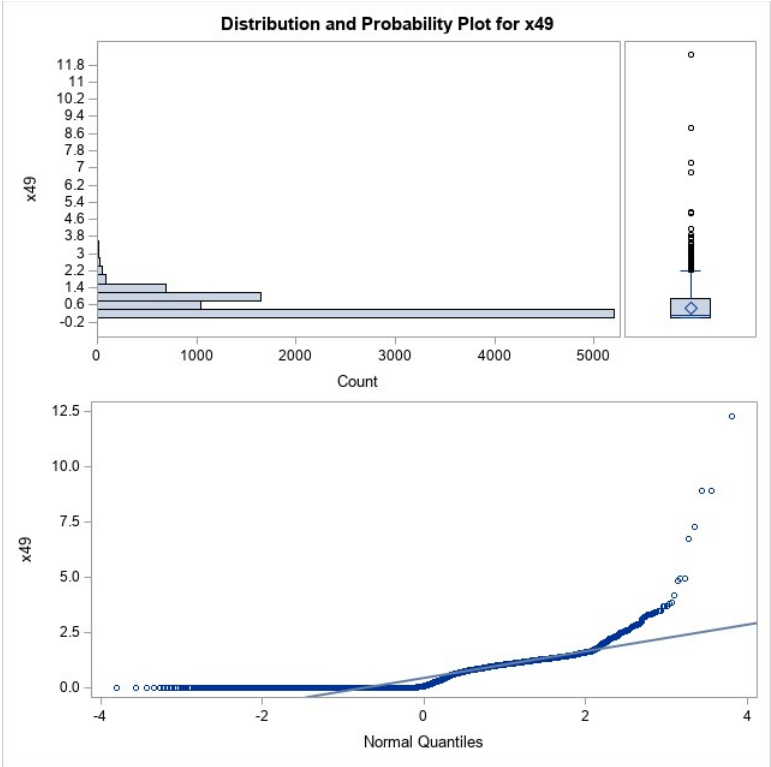
Moments			
N	8789	Sum Weights	8789
Mean	0.44934543	Sum Observations	3949.297
Std Deviation	0.59976794	Variance	0.35972158
Skewness	2.99452783	Kurtosis	31.6073765
Uncorrected SS	4935.83179	Corrected SS	3161.23323
Coeff Variation	133.475917	Std Error Mean	0.00639755

Basic Statistical Measures			
Location		Variability	
Mean	0.449345	Std Deviation	0.59977
Median	0.088000	Variance	0.35972
Mode	0.000000	Range	12.29500
		Interquartile Range	0.87600

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	70.23714	Pr > |t|	<.0001
Sign	M	2492	Pr >= |M|	<.0001
Signed Rank	S	6211310	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	12.295
99%	2.289
95%	1.385
90%	1.210
75% Q3	0.876
50% Median	0.088
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	6.769	2714
0	8773	7.262	1088
0	8772	8.890	7260
0	8771	8.890	8492
0	8768	12.295	1619


Distribution and Probability Plot for x49
x49
11.8
11
10.2
9.4
8.6
7.8
7
6.2
5.4
4.6
3.8
3
2.2
1.4
0.6
-0.2
0
1000
2000
3000
4000
5000
Count
x49
12.5
10.0
7.5
5.0
2.5
0.0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x50

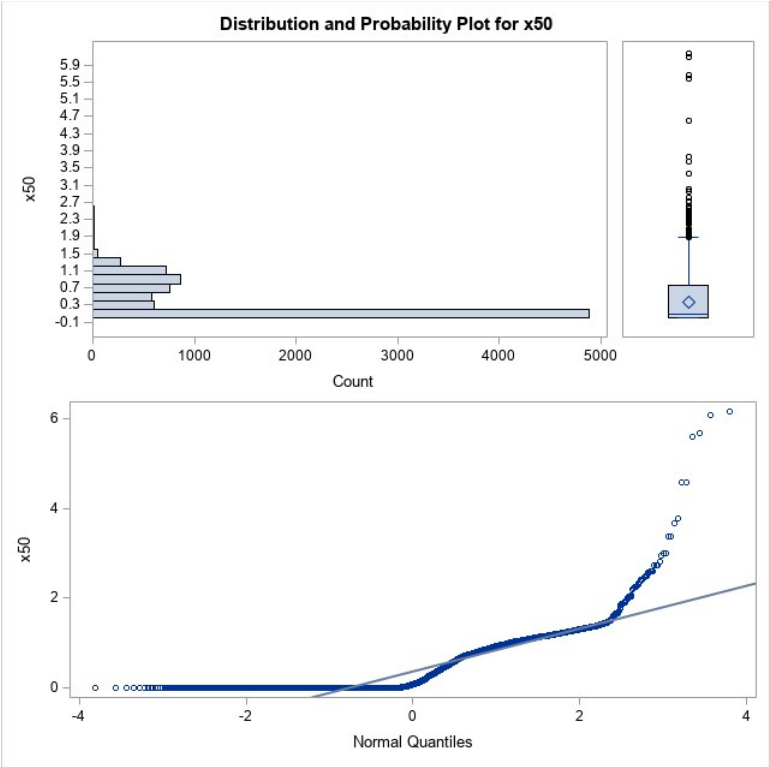
Moments			
N	8789	Sum Weights	8789
Mean	0.36903675	Sum Observations	3243.464
Std Deviation	0.47853433	Variance	0.2289951
Skewness	1.90128798	Kurtosis	10.4352016
Uncorrected SS	3209.36639	Corrected SS	2012.40897
Coeff Variation	129.671185	Std Error Mean	0.00510438

Basic Statistical Measures			
Location		Variability	
Mean	0.369037	Std Deviation	0.47853
Median	0.085000	Variance	0.22900
Mode	0.000000	Range	6.15900
		Interquartile Range	0.74900

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	72.29799	Pr > |t|	<.0001
Sign	M	2495	Pr >= |M|	<.0001
Signed Rank	S	6226273	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	6.159
99%	1.471
95%	1.179
90%	1.053
75% Q3	0.749
50% Median	0.085
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	4.593	1379
0	8773	5.593	390
0	8772	5.674	5357
0	8771	6.078	5358
0	8768	6.159	3894


Distribution and Probability Plot for x50
x50
5.9
5.5
5.1
4.7
4.3
3.9
3.5
3.1
2.7
2.3
1.9
1.5
1.1
0.7
0.3
-0.1
0
1000
2000
3000
4000
5000
Count
x50
6
4
2
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x51

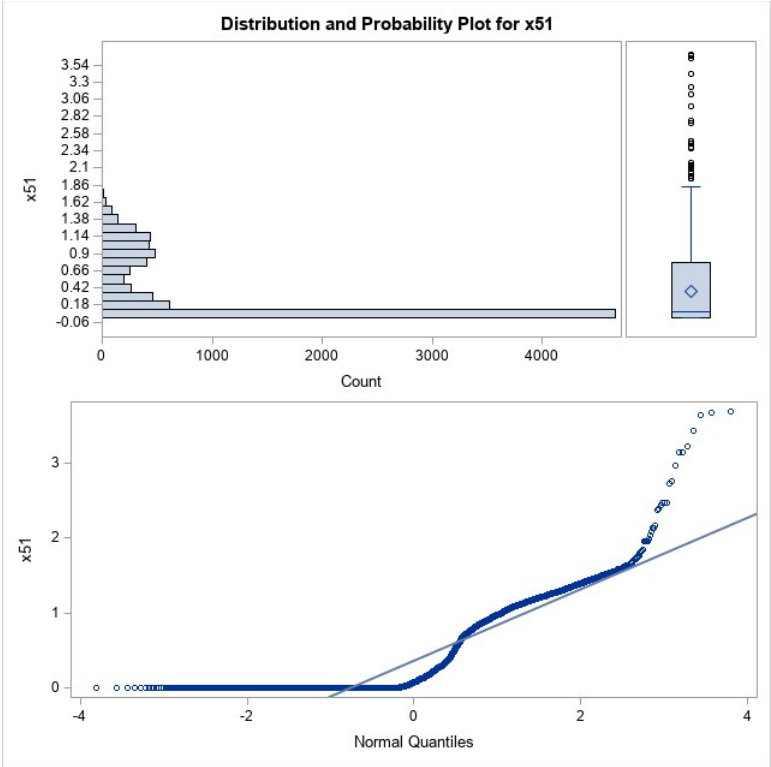
Moments			
N	8789	Sum Weights	8789
Mean	0.36279326	Sum Observations	3188.59
Std Deviation	0.47664502	Variance	0.22719048
Skewness	1.21233691	Kurtosis	1.19594662
Uncorrected SS	3153.34889	Corrected SS	1996.54992
Coeff Variation	131.381993	Std Error Mean	0.00508423

Basic Statistical Measures			
Location		Variability	
Mean	0.362793	Std Deviation	0.47665
Median	0.078000	Variance	0.22719
Mode	0.000000	Range	3.68500
		Interquartile Range	0.76700

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	71.35656	Pr > |t|	<.0001
Sign	M	2522	Pr >= |M|	<.0001
Signed Rank	S	6361745	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	3.685
99%	1.530
95%	1.256
90%	1.119
75% Q3	0.767
50% Median	0.078
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	3.228	4402
0	8773	3.421	5357
0	8772	3.629	3894
0	8771	3.665	5358
0	8768	3.685	390


Distribution and Probability Plot for x51
x51
3.54
3.3
3.06
2.82
2.58
2.34
2.1
1.86
1.62
1.38
1.14
0.9
0.66
0.42
0.18
-0.06
0
1000
2000
3000
4000
Count
x51
3
2
1
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x52

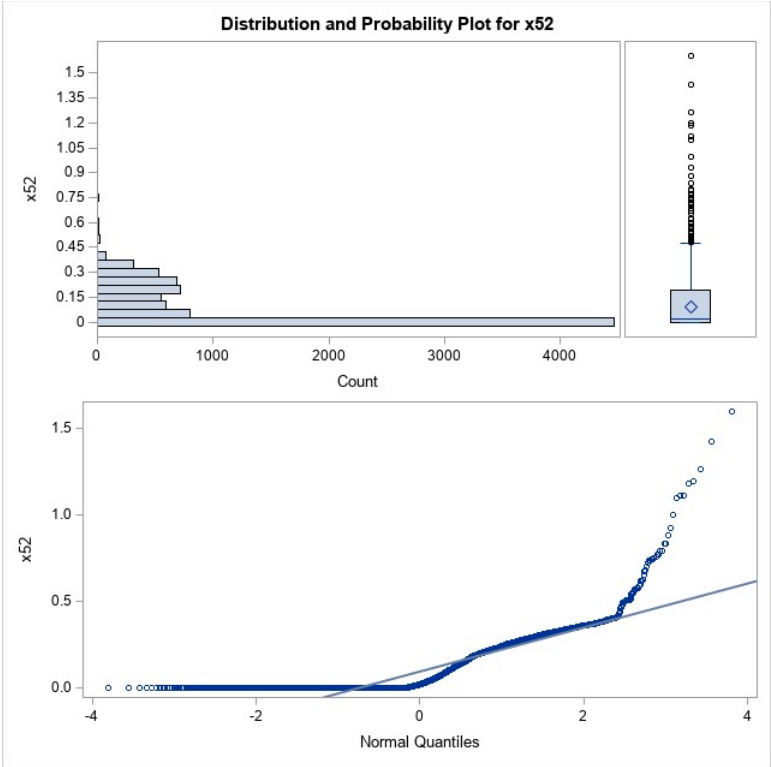
Moments			
N	8789	Sum Weights	8789
Mean	0.09534395	Sum Observations	837.978
Std Deviation	0.12741868	Variance	0.01623552
Skewness	1.87080865	Kurtosis	8.22133385
Uncorrected SS	222.573884	Corrected SS	142.677749
Coeff Variation	133.641071	Std Error Mean	0.00135914

Basic Statistical Measures			
Location		Variability	
Mean	0.095344	Std Deviation	0.12742
Median	0.021000	Variance	0.01624
Mode	0.000000	Range	1.60000
		Interquartile Range	0.19000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	70.15034	Pr > |t|	<.0001
Sign	M	2489.5	Pr >= |M|	<.0001
Signed Rank	S	6198855	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	1.600
99%	0.400
95%	0.326
90%	0.282
75% Q3	0.190
50% Median	0.021
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	1.181	5357
0	8773	1.200	3245
0	8772	1.266	5358
0	8771	1.427	3894
0	8768	1.600	3599


Distribution and Probability Plot for x52
x52
1.5
1.35
1.2
1.05
0.9
0.75
0.6
0.45
0.3
0.15
0
0
1000
2000
3000
4000
Count
x52
1.5
1.0
0.5
0.0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x53

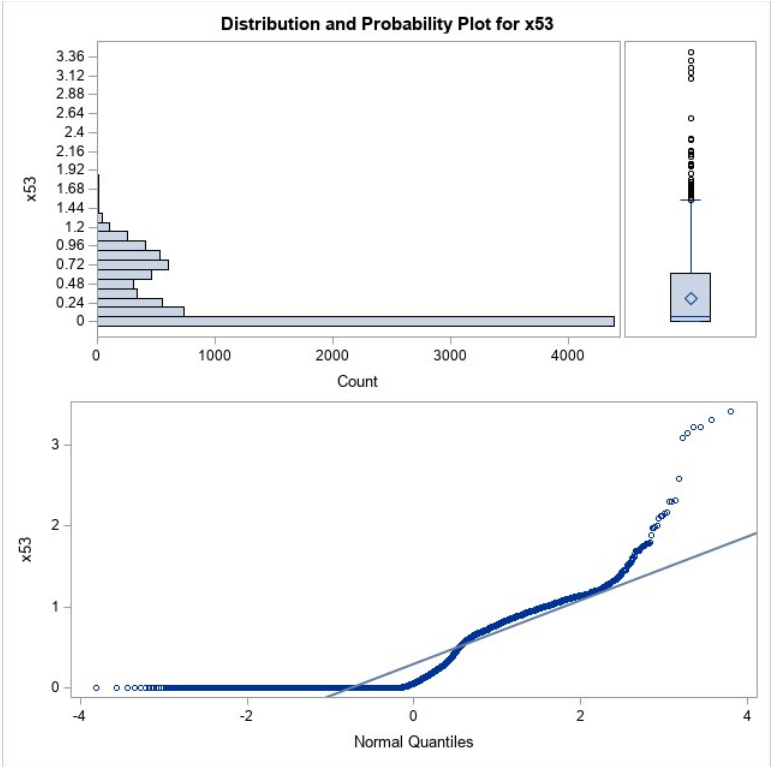
Moments			
N	8789	Sum Weights	8789
Mean	0.29790044	Sum Observations	2618.247
Std Deviation	0.39248879	Variance	0.15404745
Skewness	1.34597814	Kurtosis	2.38897634
Uncorrected SS	2133.74595	Corrected SS	1353.769
Coeff Variation	131.751664	Std Error Mean	0.00418656

Basic Statistical Measures			
Location		Variability	
Mean	0.297900	Std Deviation	0.39249
Median	0.060000	Variance	0.15405
Mode	0.000000	Range	3.41400
		Interquartile Range	0.61700

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	71.15634	Pr > |t|	<.0001
Sign	M	2506.5	Pr >= |M|	<.0001
Signed Rank	S	6283796	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	3.414
99%	1.279
95%	1.027
90%	0.898
75% Q3	0.617
50% Median	0.060
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	3.153	390
0	8773	3.222	214
0	8772	3.222	1379
0	8771	3.309	5358
0	8768	3.414	3894


Distribution and Probability Plot for x53
x53
3.36
3.12
2.88
2.64
2.4
2.16
1.92
1.68
1.44
1.2
0.96
0.72
0.48
0.24
0
0
1000
2000
3000
4000
Count
x53
3
2
1
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x54

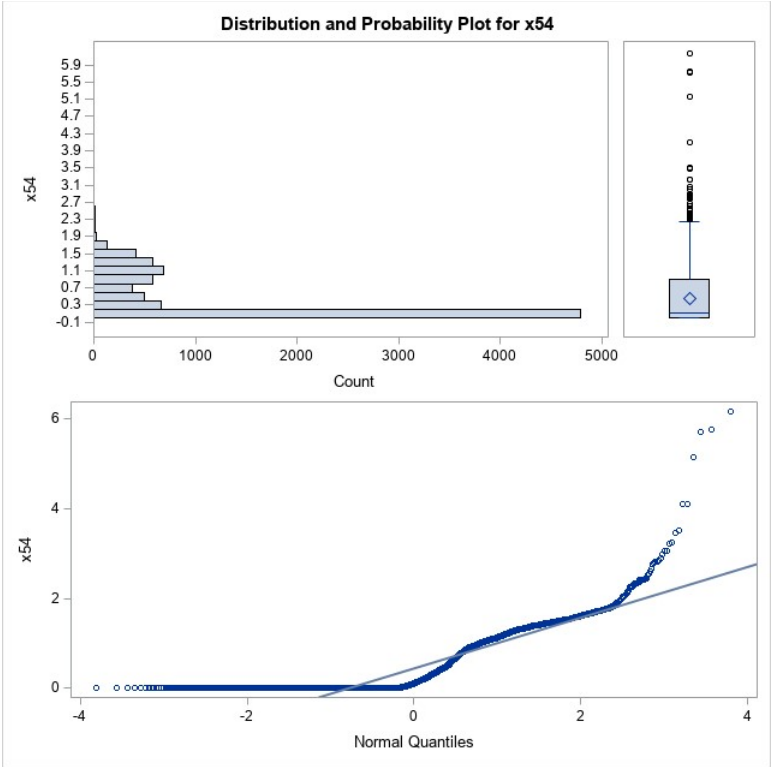
Moments			
N	8789	Sum Weights	8789
Mean	0.43858175	Sum Observations	3854.695
Std Deviation	0.56613266	Variance	0.32050619
Skewness	1.40626943	Kurtosis	3.8413441
Uncorrected SS	4507.20724	Corrected SS	2816.60836
Coeff Variation	129.082584	Std Error Mean	0.00603877

Basic Statistical Measures			
Location		Variability	
Mean	0.438582	Std Deviation	0.56613
Median	0.107000	Variance	0.32051
Mode	0.000000	Range	6.17000
		Interquartile Range	0.91300

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	72.62766	Pr > |t|	<.0001
Sign	M	2524	Pr >= |M|	<.0001
Signed Rank	S	6371838	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	6.170
99%	1.772
95%	1.463
90%	1.318
75% Q3	0.913
50% Median	0.107
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	4.098	1379
0	8773	5.164	390
0	8772	5.725	3894
0	8771	5.760	5357
0	8768	6.170	5358


Distribution and Probability Plot for x54
x54
5.9
5.5
5.1
4.7
4.3
3.9
3.5
3.1
2.7
2.3
1.9
1.5
1.1
0.7
0.3
-0.1
0
1000
2000
3000
4000
5000
Count
x54
6
4
2
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x55

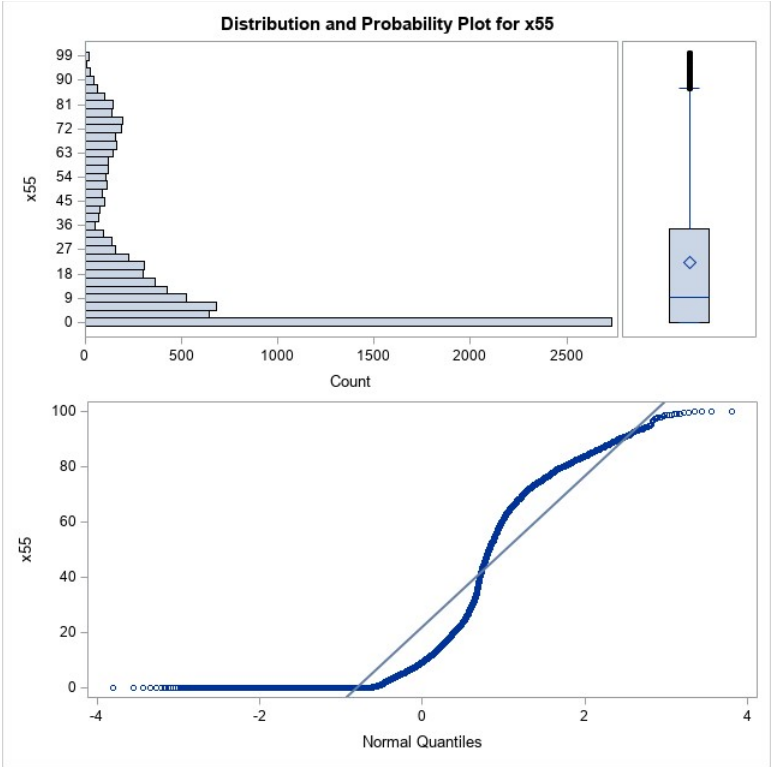
Moments			
N	8789	Sum Weights	8789
Mean	22.1219149	Sum Observations	194429.51
Std Deviation	27.2662613	Variance	743.449005
Skewness	1.1279071	Kurtosis	-0.1469189
Uncorrected SS	10834582.9	Corrected SS	6533429.86
Coeff Variation	123.254526	Std Error Mean	0.29084115

Basic Statistical Measures			
Location		Variability	
Mean	22.12191	Std Deviation	27.26626
Median	9.34000	Variance	743.44901
Mode	0.00000	Range	100.00000
		Interquartile Range	34.86000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	76.06185	Pr > |t|	<.0001
Sign	M	3315.5	Pr >= |M|	<.0001
Signed Rank	S	10994198	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	100.00
99%	88.50
95%	78.69
90%	71.18
75% Q3	34.91
50% Median	9.34
25% Q1	0.05
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	99.77	408
0	8788	99.80	436
0	8787	99.98	329
0	8786	100.00	2977
0	8785	100.00	4745


Distribution and Probability Plot for x55
x55
99
90
81
72
63
54
45
36
27
18
9
0
0
500
1000
1500
2000
2500
Count
x55
100
80
60
40
20
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x56

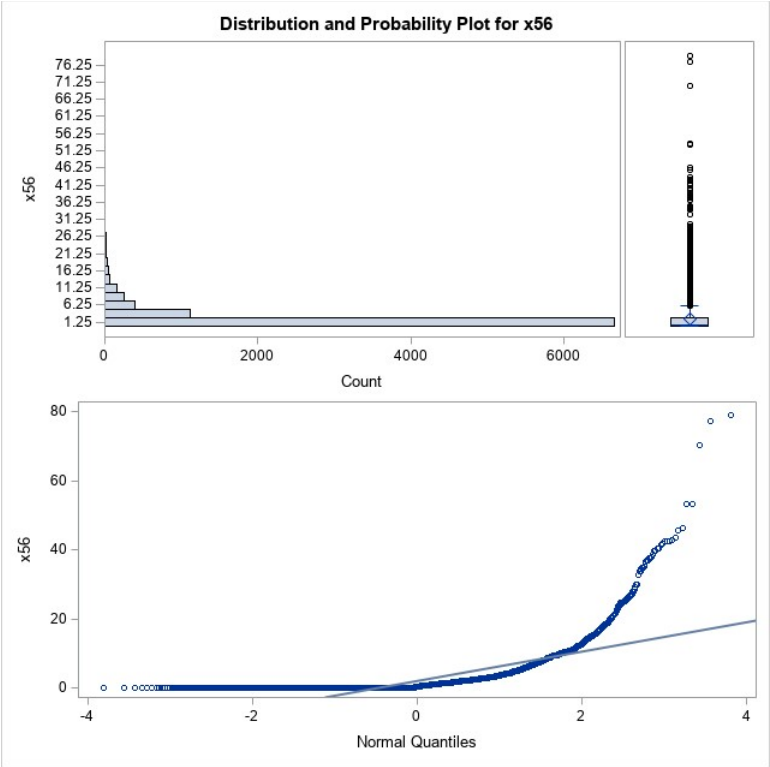
Moments			
N	8789	Sum Weights	8789
Mean	2.04007282	Sum Observations	17930.2
Std Deviation	4.26918101	Variance	18.2259065
Skewness	5.80799652	Kurtosis	57.2737367
Uncorrected SS	196748.18	Corrected SS	160169.266
Coeff Variation	209.266109	Std Error Mean	0.04553809

Basic Statistical Measures			
Location		Variability	
Mean	2.040073	Std Deviation	4.26918
Median	0.400000	Variance	18.22591
Mode	0.000000	Range	79.00000
		Interquartile Range	2.40000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	44.79926	Pr > |t|	<.0001
Sign	M	2368	Pr >= |M|	<.0001
Signed Rank	S	5608608	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	79.0
99%	19.2
95%	9.3
90%	5.5
75% Q3	2.4
50% Median	0.4
25% Q1	0.0
10%	0.0
5%	0.0
1%	0.0
0% Min	0.0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	53.1	1210
0	8788	53.2	184
0	8787	70.1	1171
0	8786	77.3	2830
0	8785	79.0	405


Distribution and Probability Plot for x56
x56
76.25
71.25
66.25
61.25
56.25
51.25
46.25
41.25
36.25
31.25
26.25
21.25
16.25
11.25
6.25
1.25
0
2000
4000
6000
Count
x56
80
60
40
20
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x57

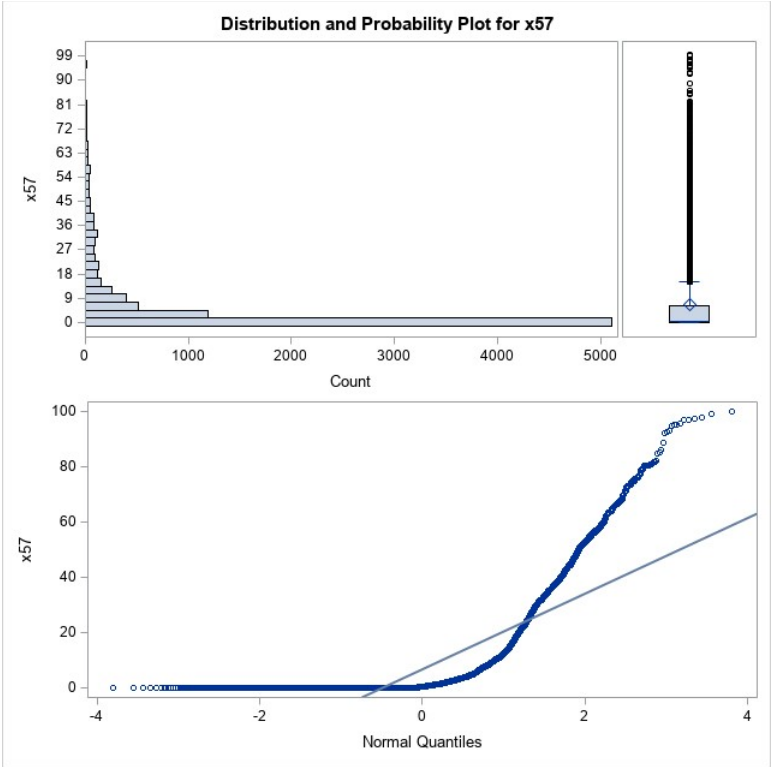
Moments			
N	8789	Sum Weights	8789
Mean	6.75629309	Sum Observations	59381.06
Std Deviation	13.7188903	Variance	188.20795
Skewness	2.90829271	Kurtosis	9.33441629
Uncorrected SS	2055167.31	Corrected SS	1653971.47
Coeff Variation	203.05351	Std Error Mean	0.14633535

Basic Statistical Measures			
Location		Variability	
Mean	6.756293	Std Deviation	13.71889
Median	0.490000	Variance	188.20795
Mode	0.000000	Range	99.80000
		Interquartile Range	6.05000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	46.16993	Pr > |t|	<.0001
Sign	M	2411.5	Pr >= |M|	<.0001
Signed Rank	S	5816538	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	99.80
99%	64.30
95%	38.05
90%	24.00
75% Q3	6.05
50% Median	0.49
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	97.15	3314
0	8788	97.30	2689
0	8787	97.81	408
0	8786	99.19	436
0	8785	99.80	329


Distribution and Probability Plot for x57
x57
99
90
81
72
63
54
45
36
27
18
9
0
0
1000
2000
3000
4000
5000
Count
x57
100
80
60
40
20
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x58

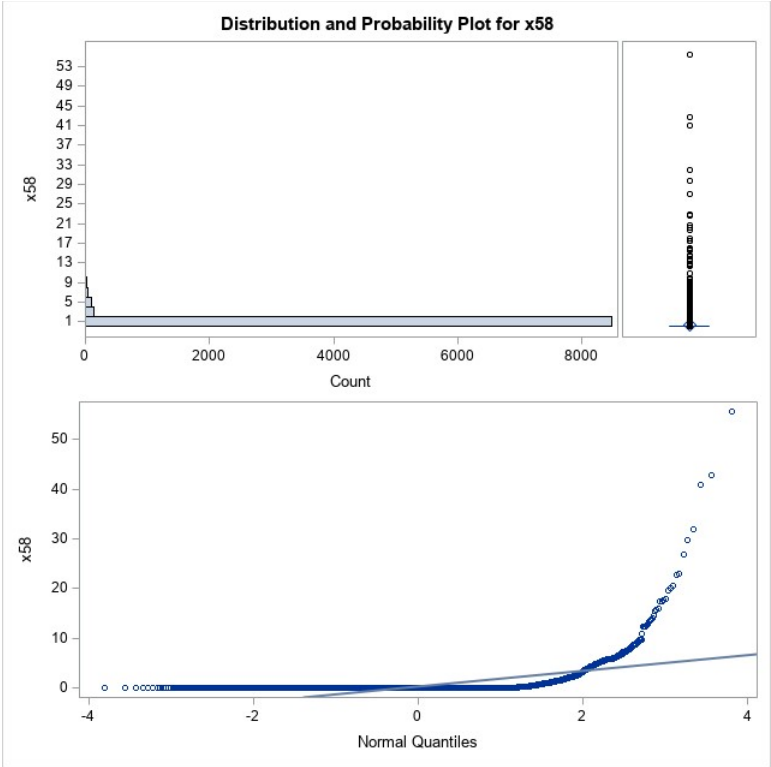
Moments			
N	8789	Sum Weights	8789
Mean	0.26726249	Sum Observations	2348.97
Std Deviation	1.56696467	Variance	2.45537828
Skewness	15.5204593	Kurtosis	368.817165
Uncorrected SS	22205.6559	Corrected SS	21577.8643
Coeff Variation	586.301762	Std Error Mean	0.01671435

Basic Statistical Measures			
Location		Variability	
Mean	0.267262	Std Deviation	1.56696
Median	0.000000	Variance	2.45538
Mode	0.000000	Range	55.60000
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	15.99	Pr > |t|	<.0001
Sign	M	592	Pr >= |M|	<.0001
Signed Rank	S	350760	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	55.60
99%	5.88
95%	1.31
90%	0.25
75% Q3	0.00
50% Median	0.00
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	29.68	368
0	8788	31.95	494
0	8787	40.94	673
0	8786	42.83	1188
0	8785	55.60	1306


Distribution and Probability Plot for x58
x58
53
49
45
41
37
33
29
25
21
17
13
9
5
1
0
2000
4000
6000
8000
Count
x58
50
40
30
20
10
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x59

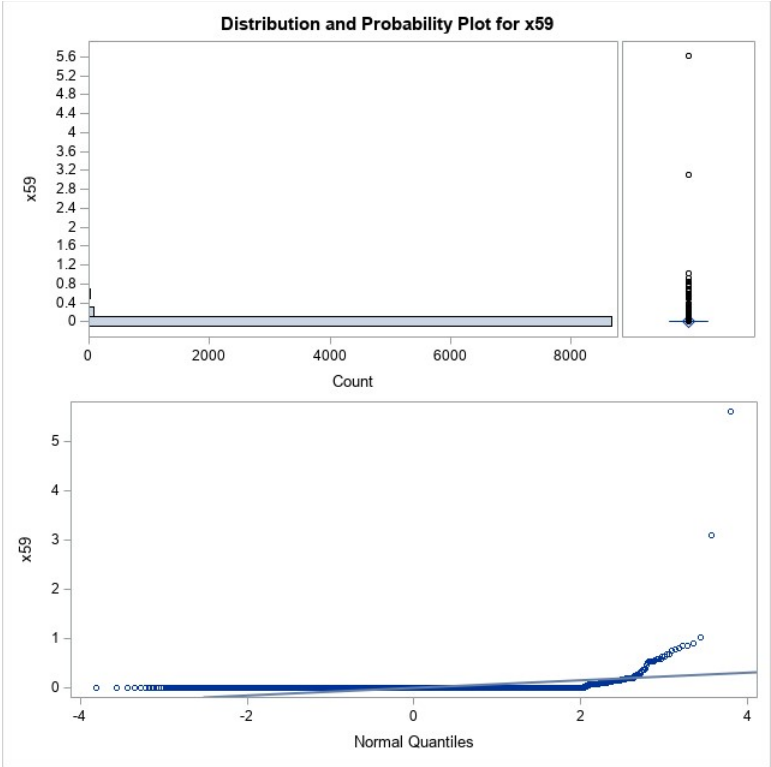
Moments			
N	8789	Sum Weights	8789
Mean	0.00485152	Sum Observations	42.64
Std Deviation	0.07866615	Variance	0.00618836
Skewness	50.189406	Kurtosis	3243.01703
Uncorrected SS	54.5902	Corrected SS	54.3833312
Coeff Variation	1621.47459	Std Error Mean	0.00083911

Basic Statistical Measures			
Location		Variability	
Mean	0.004852	Std Deviation	0.07867
Median	0.000000	Variance	0.00619
Mode	0.000000	Range	5.62000
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	5.781754	Pr > |t|	<.0001
Sign	M	93.5	Pr >= |M|	<.0001
Signed Rank	S	8789	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	5.62
99%	0.12
95%	0.00
90%	0.00
75% Q3	0.00
50% Median	0.00
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	0.85	3404
0	8788	0.91	715
0	8787	1.03	512
0	8786	3.10	673
0	8785	5.62	6733


Distribution and Probability Plot for x59
x59
5.6
5.2
4.8
4.4
4
3.6
3.2
2.8
2.4
2
1.6
1.2
0.8
0.4
0
0
2000
4000
6000
8000
Count
x59
5
4
3
2
1
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x60

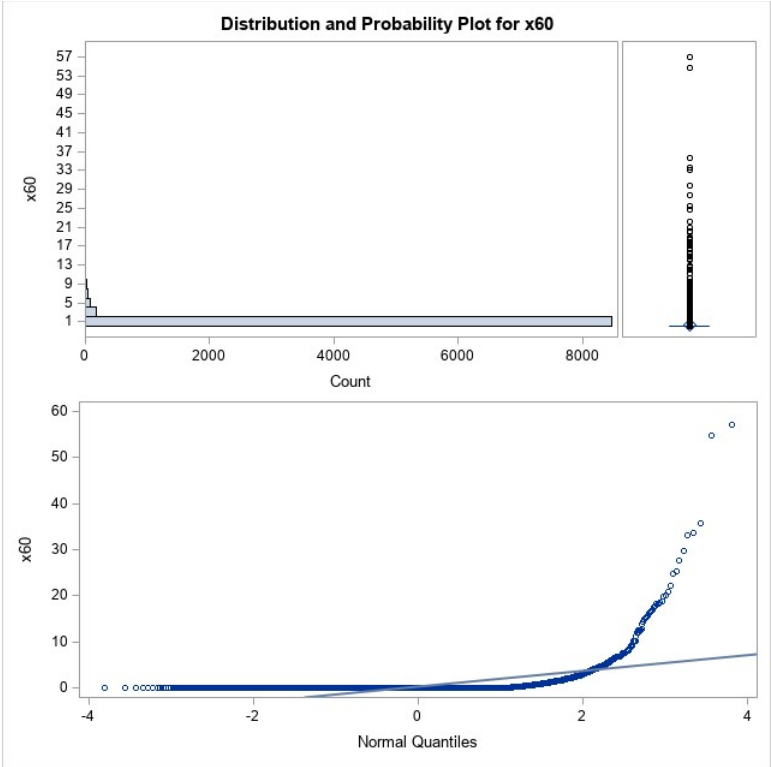
Moments			
N	8789	Sum Weights	8789
Mean	0.29041643	Sum Observations	2552.47
Std Deviation	1.7018346	Variance	2.896241
Skewness	15.800818	Kurtosis	369.588953
Uncorrected SS	26193.4451	Corrected SS	25452.1659
Coeff Variation	585.998044	Std Error Mean	0.01815297

Basic Statistical Measures			
Location		Variability	
Mean	0.290416	Std Deviation	1.70183
Median	0.000000	Variance	2.89624
Mode	0.000000	Range	57.00000
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	15.99829	Pr > |t|	<.0001
Sign	M	668	Pr >= |M|	<.0001
Signed Rank	S	446558	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	57.00
99%	5.80
95%	1.38
90%	0.43
75% Q3	0.00
50% Median	0.00
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	33.08	2675
0	8788	33.68	494
0	8787	35.75	673
0	8786	54.79	7836
0	8785	57.00	8082


Distribution and Probability Plot for x60
x60
57
53
49
45
41
37
33
29
25
21
17
13
9
5
1
0
2000
4000
6000
8000
Count
x60
60
50
40
30
20
10
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x61

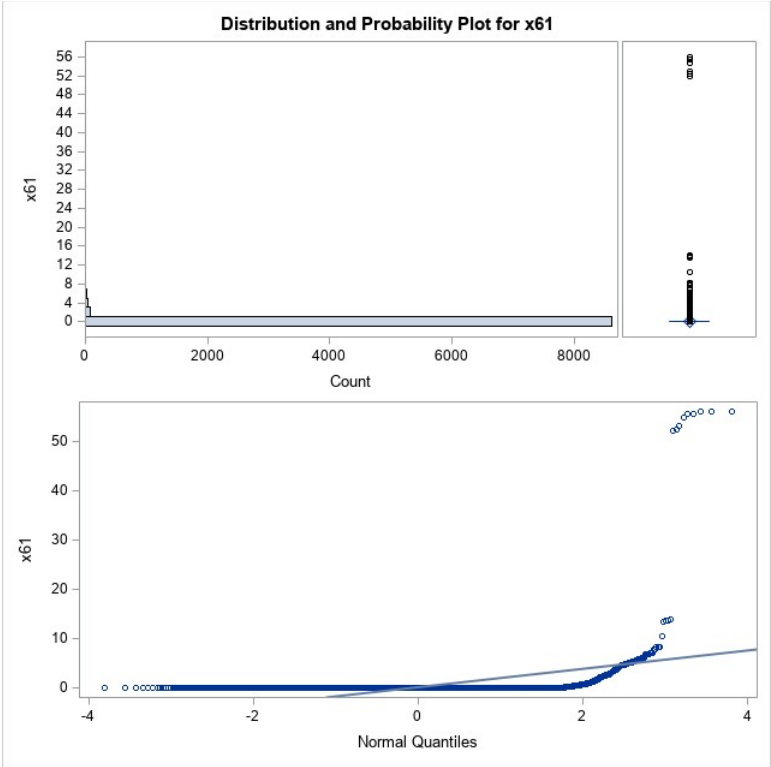
Moments			
N	8789	Sum Weights	8789
Mean	0.13251792	Sum Observations	1164.7
Std Deviation	1.84435495	Variance	3.40164517
Skewness	26.8187843	Kurtosis	780.873441
Uncorrected SS	30048.0014	Corrected SS	29893.6578
Coeff Variation	1391.77777	Std Error Mean	0.01967319

Basic Statistical Measures			
Location		Variability	
Mean	0.132518	Std Deviation	1.84435
Median	0.000000	Variance	3.40165
Mode	0.000000	Range	56.00000
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	6.735965	Pr > |t|	<.0001
Sign	M	199.5	Pr >= |M|	<.0001
Signed Rank	S	39900	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	56.00
99%	2.92
95%	0.00
90%	0.00
75% Q3	0.00
50% Median	0.00
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	55.53	7042
0	8788	55.53	7955
0	8787	56.00	5093
0	8786	56.00	6965
0	8785	56.00	7326


Distribution and Probability Plot for x61
x61
56
52
48
44
40
36
32
28
24
20
16
12
8
4
0
0
2000
4000
6000
8000
Count
x61
50
40
30
20
10
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x62

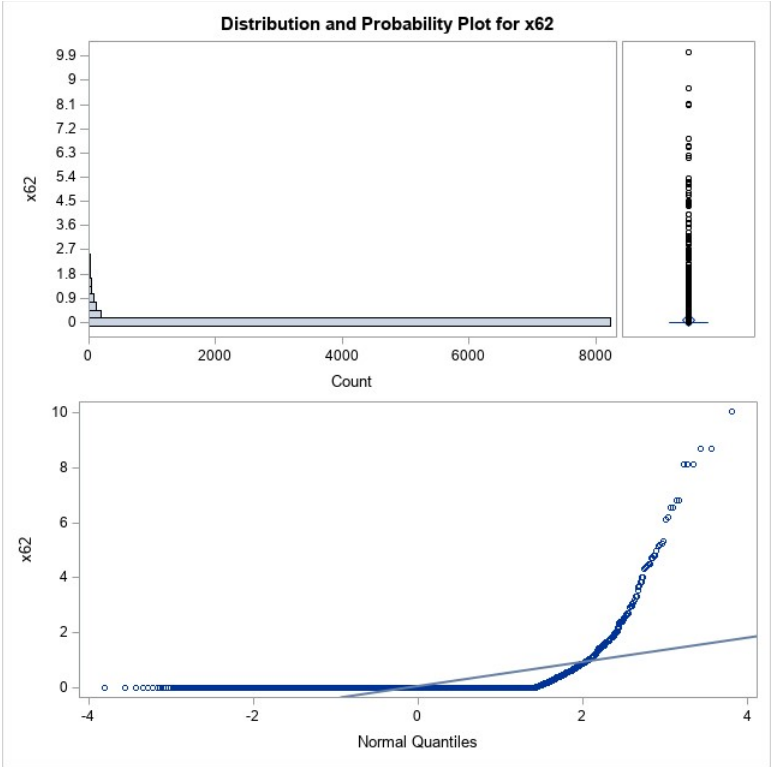
Moments			
N	8789	Sum Weights	8789
Mean	0.07150643	Sum Observations	628.47
Std Deviation	0.43932142	Variance	0.19300331
Skewness	11.270809	Kurtosis	165.33338
Uncorrected SS	1741.0527	Corrected SS	1696.11305
Coeff Variation	614.380308	Std Error Mean	0.00468611

Basic Statistical Measures			
Location		Variability	
Mean	0.071506	Std Deviation	0.43932
Median	0.000000	Variance	0.19300
Mode	0.000000	Range	10.04000
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	15.25922	Pr > |t|	<.0001
Sign	M	348.5	Pr >= |M|	<.0001
Signed Rank	S	121626.5	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	10.04
99%	1.76
95%	0.30
90%	0.00
75% Q3	0.00
50% Median	0.00
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	8.10	7441
0	8788	8.11	1371
0	8787	8.70	3726
0	8786	8.70	7975
0	8785	10.04	6733


Distribution and Probability Plot for x62
x62
9.9
9
8.1
7.2
6.3
5.4
4.5
3.6
2.7
1.8
0.9
0
0
2000
4000
6000
8000
Count
x62
10
8
6
4
2
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x63

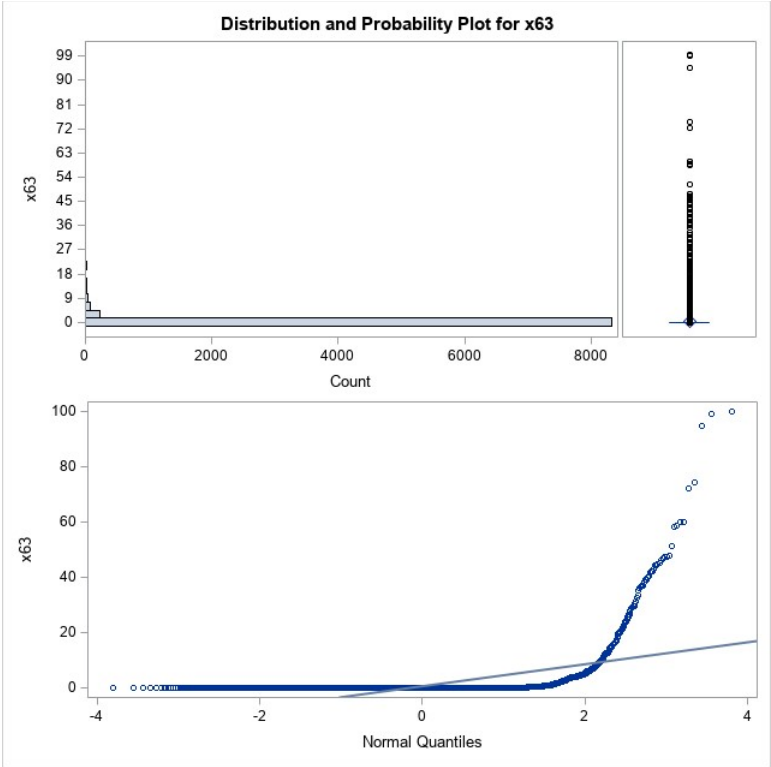
Moments			
N	8789	Sum Weights	8789
Mean	0.57702924	Sum Observations	5071.51
Std Deviation	3.95275966	Variance	15.624309
Skewness	12.8598084	Kurtosis	216.944185
Uncorrected SS	140232.837	Corrected SS	137306.427
Coeff Variation	685.018953	Std Error Mean	0.04216292

Basic Statistical Measures			
Location		Variability	
Mean	0.577029	Std Deviation	3.95276
Median	0.000000	Variance	15.62431
Mode	0.000000	Range	99.80000
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	13.6857	Pr > |t|	<.0001
Sign	M	602.5	Pr >= |M|	<.0001
Signed Rank	S	363307.5	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	99.80
99%	15.17
95%	1.65
90%	0.27
75% Q3	0.00
50% Median	0.00
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	72.16	3314
0	8788	74.45	943
0	8787	94.56	535
0	8786	99.19	436
0	8785	99.80	329


Distribution and Probability Plot for x63
x63
99
90
81
72
63
54
45
36
27
18
9
0
0
2000
4000
6000
8000
Count
x63
100
80
60
40
20
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x64

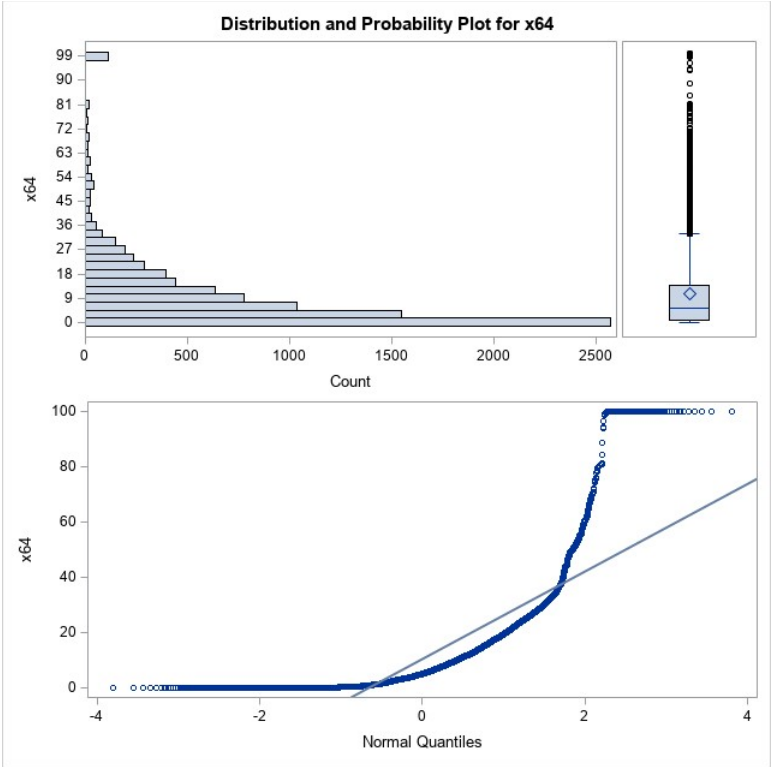
Moments			
N	8789	Sum Weights	8789
Mean	10.5507942	Sum Observations	92730.93
Std Deviation	15.81487	Variance	250.110115
Skewness	3.31043922	Kurtosis	13.7593554
Uncorrected SS	3176352.64	Corrected SS	2197967.69
Coeff Variation	149.892698	Std Error Mean	0.16869255

Basic Statistical Measures			
Location		Variability	
Mean	10.55079	Std Deviation	15.81487
Median	5.13000	Variance	250.11011
Mode	0.00000	Range	100.00000
		Interquartile Range	12.77000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	62.54452	Pr > |t|	<.0001
Sign	M	4207.5	Pr >= |M|	<.0001
Signed Rank	S	17705160	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	100.00
99%	100.00
95%	34.60
90%	25.40
75% Q3	13.72
50% Median	5.13
25% Q1	0.95
10%	0.14
5%	0.04
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8695	100	7993
0	8656	100	7994
0	8559	100	7995
0	8550	100	8644
0	8492	100	8783


Distribution and Probability Plot for x64
x64
99
90
81
72
63
54
45
36
27
18
9
0
0
500
1000
1500
2000
2500
Count
x64
100
80
60
40
20
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x65

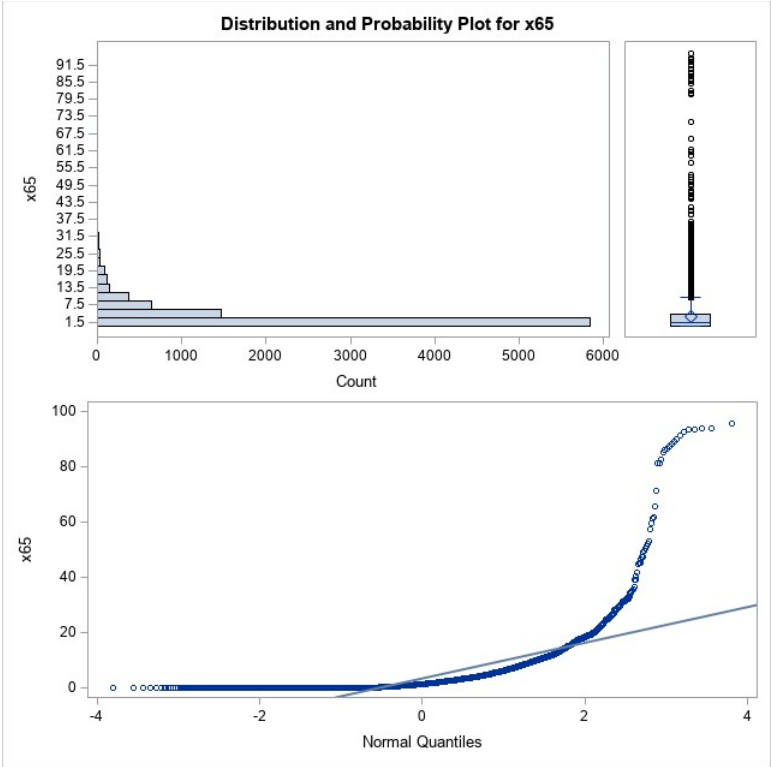
Moments			
N	8789	Sum Weights	8789
Mean	3.43414643	Sum Observations	30182.713
Std Deviation	6.42658595	Variance	41.3010069
Skewness	6.66419375	Kurtosis	71.0824755
Uncorrected SS	466605.105	Corrected SS	362953.249
Coeff Variation	187.137796	Std Error Mean	0.06855049

Basic Statistical Measures			
Location		Variability	
Mean	3.434146	Std Deviation	6.42659
Median	1.435000	Variance	41.30101
Mode	0.000000	Range	95.60000
		Interquartile Range	4.02500

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	50.0966	Pr > |t|	<.0001
Sign	M	4004.5	Pr >= |M|	<.0001
Signed Rank	S	16038023	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	95.600
99%	26.327
95%	12.700
90%	8.792
75% Q3	4.174
50% Median	1.435
25% Q1	0.149
10%	0.007
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8773	93.536	8021
0	8695	93.608	3728
0	8559	93.701	8783
0	8550	93.966	2078
0	8503	95.600	2254


Distribution and Probability Plot for x65
x65
91.5
85.5
79.5
73.5
67.5
61.5
55.5
49.5
43.5
37.5
31.5
25.5
19.5
13.5
7.5
1.5
0
1000
2000
3000
4000
5000
6000
Count
x65
100
80
60
40
20
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x66

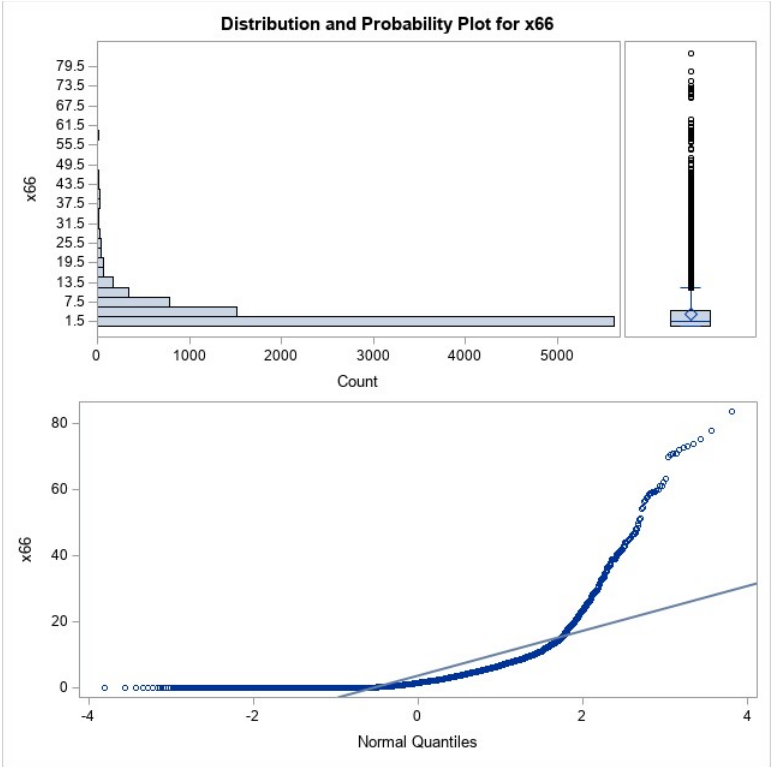
Moments			
N	8789	Sum Weights	8789
Mean	3.77231266	Sum Observations	33154.856
Std Deviation	6.82623439	Variance	46.597476
Skewness	4.68708601	Kurtosis	30.9281345
Uncorrected SS	534569.102	Corrected SS	409498.619
Coeff Variation	180.95622	Std Error Mean	0.07281343

Basic Statistical Measures			
Location		Variability	
Mean	3.772313	Std Deviation	6.82623
Median	1.600000	Variance	46.59748
Mode	0.000000	Range	83.68900
		Interquartile Range	4.68600

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	51.80793	Pr > |t|	<.0001
Sign	M	3886	Pr >= |M|	<.0001
Signed Rank	S	15102939	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	83.689
99%	37.229
95%	13.520
90%	8.980
75% Q3	4.760
50% Median	1.600
25% Q1	0.074
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8773	72.961	789
0	8695	73.700	7067
0	8559	75.221	6999
0	8550	78.000	546
0	8503	83.689	3294


Distribution and Probability Plot for x66
x66
79.5
73.5
67.5
61.5
55.5
49.5
43.5
37.5
31.5
25.5
19.5
13.5
7.5
1.5
0
1000
2000
3000
4000
5000
Count
x66
80
60
40
20
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x67

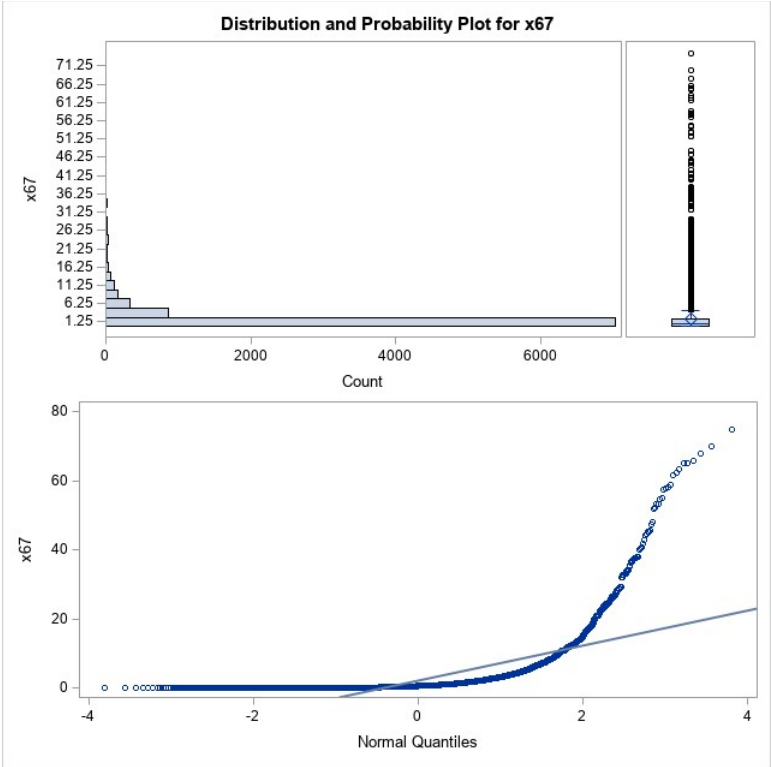
Moments			
N	8789	Sum Weights	8789
Mean	2.11433246	Sum Observations	18582.868
Std Deviation	5.05004536	Variance	25.5029581
Skewness	6.36131155	Kurtosis	55.7138758
Uncorrected SS	263410.357	Corrected SS	224119.996
Coeff Variation	238.848216	Std Error Mean	0.05386734

Basic Statistical Measures			
Location		Variability	
Mean	2.114332	Std Deviation	5.05005
Median	0.591000	Variance	25.50296
Mode	0.000000	Range	74.62300
		Interquartile Range	1.74600

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	39.25073	Pr > |t|	<.0001
Sign	M	3898.5	Pr >= |M|	<.0001
Signed Rank	S	15200252	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	74.623
99%	25.100
95%	8.900
90%	5.029
75% Q3	1.880
50% Median	0.591
25% Q1	0.134
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	65.138	5313
0	8773	65.700	2179
0	8695	67.849	692
0	8559	69.900	503
0	8550	74.623	4764


Distribution and Probability Plot for x67
x67
71.25
66.25
61.25
56.25
51.25
46.25
41.25
36.25
31.25
26.25
21.25
16.25
11.25
6.25
1.25
0
2000
4000
6000
Count
x67
80
60
40
20
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x68

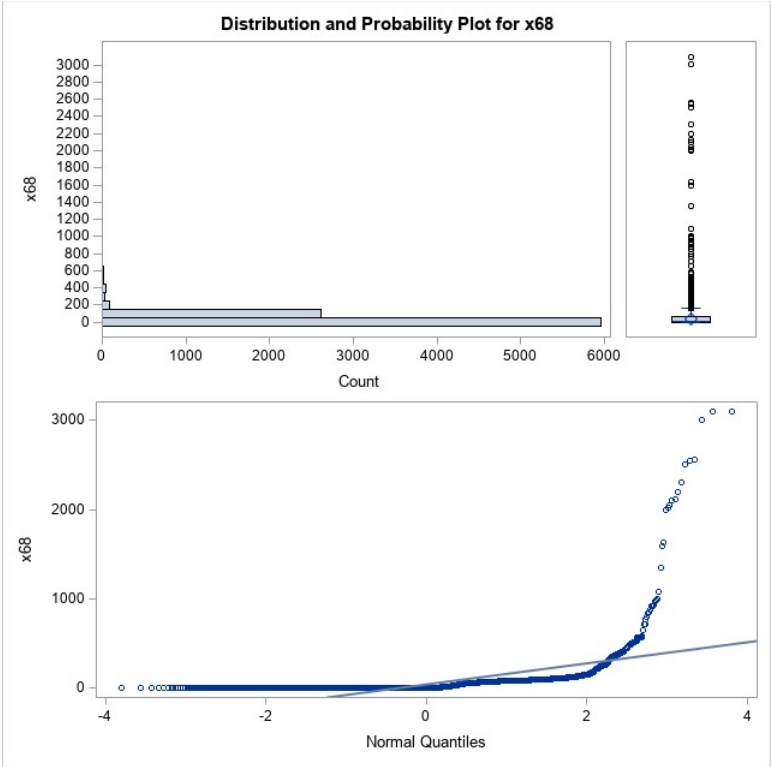
Moments			
N	8789	Sum Weights	8789
Mean	38.7230629	Sum Observations	340337
Std Deviation	117.358944	Variance	13773.1217
Skewness	15.3221198	Kurtosis	313.379845
Uncorrected SS	134217085	Corrected SS	121038194
Coeff Variation	303.072472	Std Error Mean	1.25183319

Basic Statistical Measures			
Location		Variability	
Mean	38.72306	Std Deviation	117.35894
Median	2.00000	Variance	13773
Mode	0.00000	Range	3100
		Interquartile Range	65.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	30.93309	Pr > |t|	<.0001
Sign	M	2355	Pr >= |M|	<.0001
Signed Rank	S	5547203	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	3100
99%	359
95%	109
90%	90
75% Q3	65
50% Median	2
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	2552	6532
0	8773	2559	5831
0	8772	3010	3658
0	8765	3100	5936
0	8762	3100	6049


Distribution and Probability Plot for x68
x68
3000
2800
2600
2400
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
0
1000
2000
3000
4000
5000
6000
Count
x68
3000
2000
1000
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x69

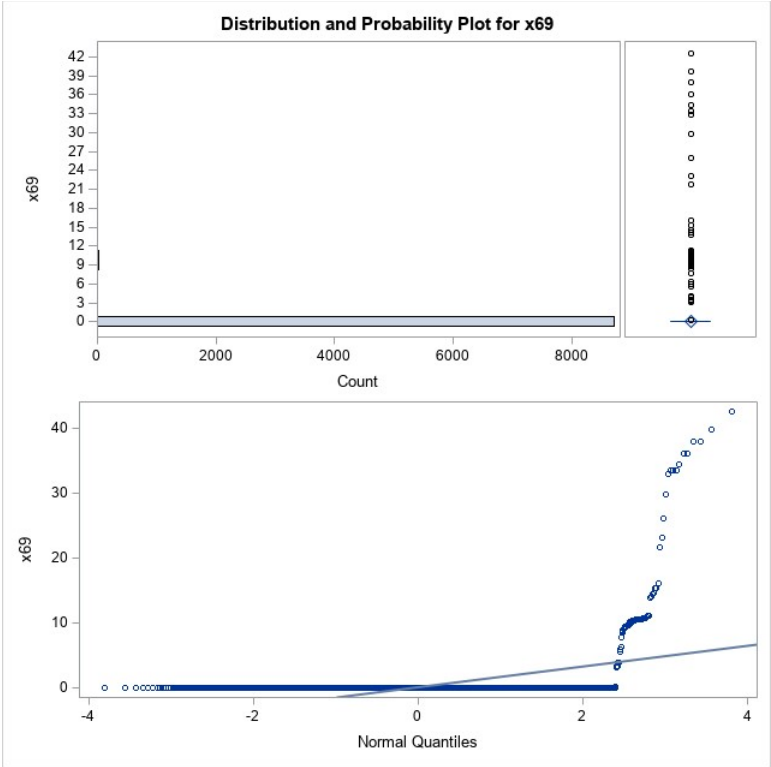
Moments			
N	8789	Sum Weights	8789
Mean	0.1175219	Sum Observations	1032.9
Std Deviation	1.60012736	Variance	2.56040756
Skewness	18.0863408	Kurtosis	374.335878
Uncorrected SS	22622.25	Corrected SS	22500.8616
Coeff Variation	1361.55672	Std Error Mean	0.01706809

Basic Statistical Measures			
Location		Variability	
Mean	0.117522	Std Deviation	1.60013
Median	0.000000	Variance	2.56041
Mode	0.000000	Range	42.50000
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	6.885476	Pr > |t|	<.0001
Sign	M	37	Pr >= |M|	<.0001
Signed Rank	S	1387.5	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	42.5
99%	0.0
95%	0.0
90%	0.0
75% Q3	0.0
50% Median	0.0
25% Q1	0.0
10%	0.0
5%	0.0
1%	0.0
0% Min	0.0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	36.0	6206
0	8788	37.9	2818
0	8787	37.9	6205
0	8786	39.7	6210
0	8785	42.5	6146


Distribution and Probability Plot for x69
x69
42
39
36
33
30
27
24
21
18
15
12
9
6
3
0
0
2000
4000
6000
8000
Count
x69
40
30
20
10
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x70

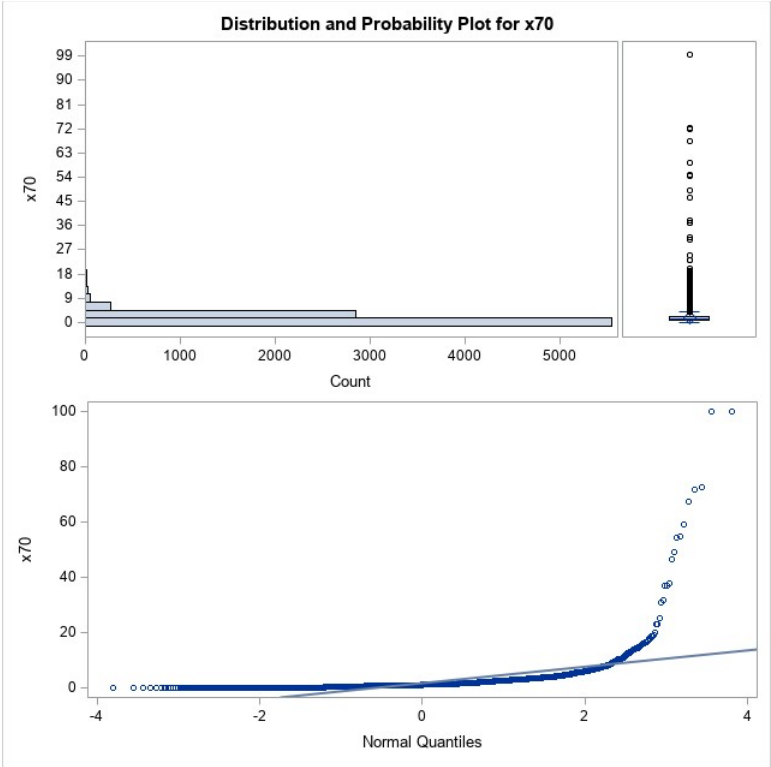
Moments			
N	8789	Sum Weights	8789
Mean	1.71740812	Sum Observations	15094.3
Std Deviation	2.96775069	Variance	8.80754417
Skewness	17.0186185	Kurtosis	433.302166
Uncorrected SS	103323.772	Corrected SS	77400.6982
Coeff Variation	172.804044	Std Error Mean	0.03165612

Basic Statistical Measures			
Location		Variability	
Mean	1.717408	Std Deviation	2.96775
Median	1.170000	Variance	8.80754
Mode	0.000000	Range	99.80000
		Interquartile Range	1.25000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	54.25201	Pr > |t|	<.0001
Sign	M	4167.5	Pr >= |M|	<.0001
Signed Rank	S	17370140	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	99.80
99%	8.80
95%	4.25
90%	3.30
75% Q3	2.02
50% Median	1.17
25% Q1	0.77
10%	0.24
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8644	67.3	6152
0	8147	71.8	6554
0	7994	72.5	2262
0	7970	99.8	620
0	7809	99.8	3841


Distribution and Probability Plot for x70
x70
99
90
81
72
63
54
45
36
27
18
9
0
0
1000
2000
3000
4000
5000
Count
x70
100
80
60
40
20
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x71

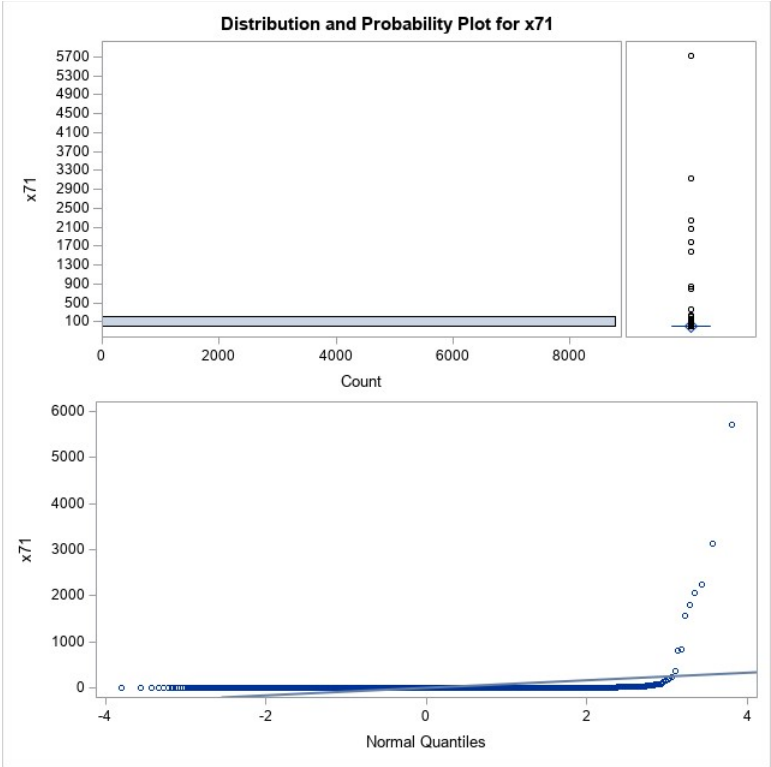
Moments			
N	8789	Sum Weights	8789
Mean	2.60882922	Sum Observations	22929
Std Deviation	82.0702328	Variance	6735.52312
Skewness	51.0582641	Kurtosis	3063.01343
Uncorrected SS	59251595	Corrected SS	59191777.2
Coeff Variation	3145.86452	Std Error Mean	0.87541893

Basic Statistical Measures			
Location		Variability	
Mean	2.608829	Std Deviation	82.07023
Median	0.000000	Variance	6736
Mode	0.000000	Range	5714
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	2.980092	Pr > |t|	0.0029
Sign	M	150.5	Pr >= |M|	<.0001
Signed Rank	S	22725.5	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	5714
99%	14
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	1794	2998
0	8788	2063	3387
0	8787	2240	7005
0	8786	3142	2897
0	8785	5714	2853


Distribution and Probability Plot for x71
x71
5700
5300
4900
4500
4100
3700
3300
2900
2500
2100
1700
1300
900
500
100
0
2000
4000
6000
8000
Count
x71
6000
5000
4000
3000
2000
1000
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x72

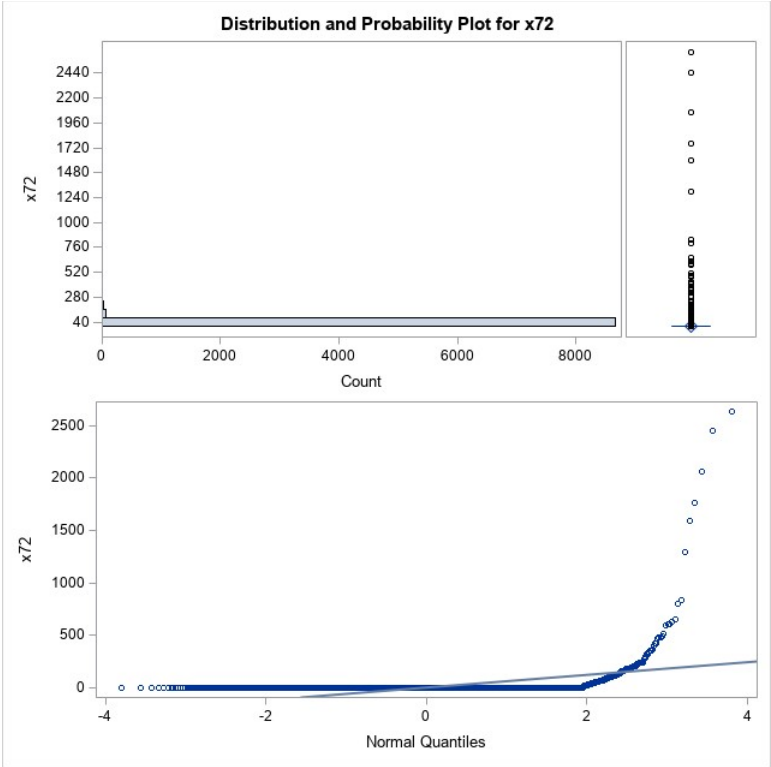
Moments			
N	8789	Sum Weights	8789
Mean	4.69564228	Sum Observations	41270
Std Deviation	60.9626079	Variance	3716.43956
Skewness	28.4789537	Kurtosis	1002.03966
Uncorrected SS	32853860	Corrected SS	32660070.8
Coeff Variation	1298.2805	Std Error Mean	0.65027013

Basic Statistical Measures			
Location		Variability	
Mean	4.695642	Std Deviation	60.96261
Median	0.000000	Variance	3716
Mode	0.000000	Range	2634
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	7.221064	Pr > |t|	<.0001
Sign	M	122	Pr >= |M|	<.0001
Signed Rank	S	14945	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	2634
99%	118
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	1597	2452
0	8788	1763	3915
0	8787	2057	1918
0	8786	2445	5792
0	8785	2634	4118


Distribution and Probability Plot for x72
x72
2440
2200
1960
1720
1480
1240
1000
760
520
280
40
0
2000
4000
6000
8000
Count
x72
2500
2000
1500
1000
500
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: x73

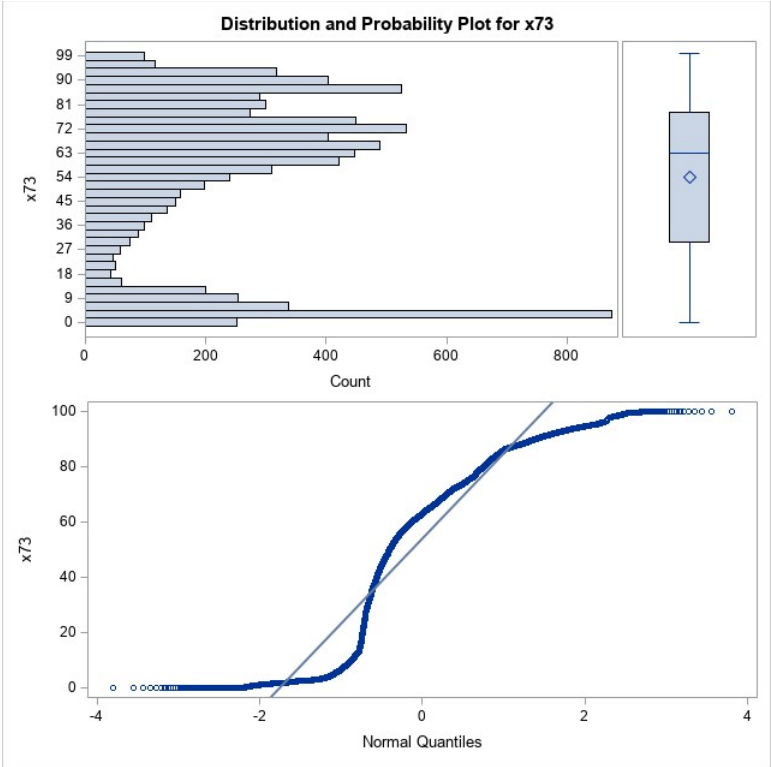
Moments			
N	8789	Sum Weights	8789
Mean	54.1120742	Sum Observations	475591.02
Std Deviation	30.7729988	Variance	946.977456
Skewness	-0.5708485	Kurtosis	-1.034245
Uncorrected SS	34057254.4	Corrected SS	8322037.88
Coeff Variation	56.8690062	Std Error Mean	0.32824649

Basic Statistical Measures			
Location		Variability	
Mean	54.11207	Std Deviation	30.77300
Median	63.08000	Variance	946.97746
Mode	2.50000	Range	100.00000
		Interquartile Range	48.26000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	164.852	Pr > |t|	<.0001
Sign	M	4346.5	Pr >= |M|	<.0001
Signed Rank	S	18894236	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	100.00
99%	97.94
95%	92.30
90%	88.90
75% Q3	77.96
50% Median	63.08
25% Q1	29.70
10%	3.10
5%	2.10
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8644	100	2065
0	7994	100	2483
0	7970	100	4213
0	7809	100	4481
0	7775	100	4883


Distribution and Probability Plot for x73
x73
99
90
81
72
63
54
45
36
27
18
9
0
0
200
400
600
800
Count
100
80
60
40
20
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure
Variable: calories (calories)

Moments			
N	8789	Sum Weights	8789
Mean	226.283878	Sum Observations	1988809
Std Deviation	169.862001	Variance	28853.0995
Skewness	1.14909124	Kurtosis	1.71324323
Uncorrected SS	703596451	Corrected SS	253561039
Coeff Variation	75.0658877	Std Error Mean	1.81186779

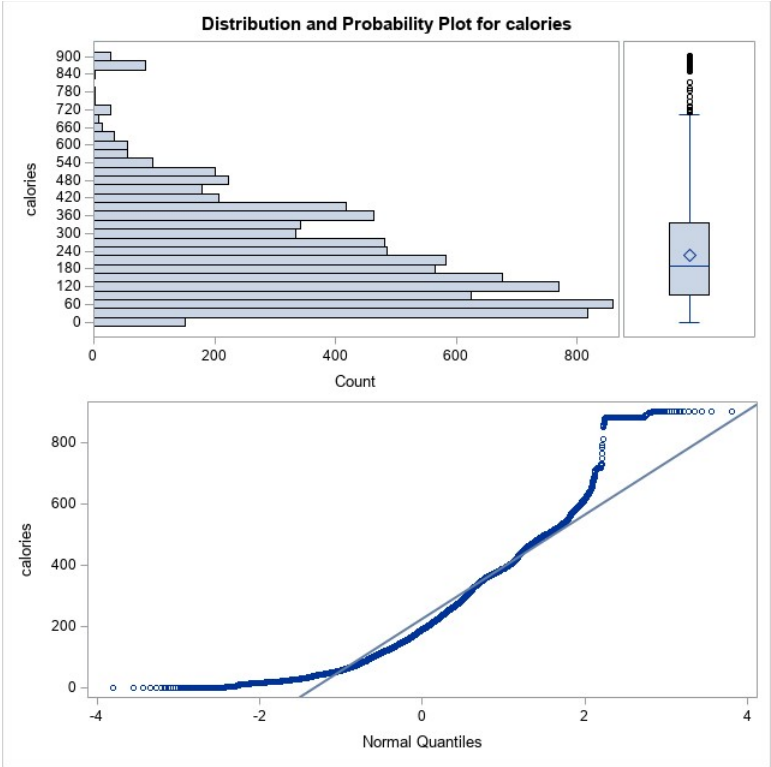
Basic Statistical Measures			
Location		Variability	
Mean	226.2839	Std Deviation	169.86200
Median	191.0000	Variance	28853
Mode	884.0000	Range	902.00000
		Interquartile Range	246.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	124.8898	Pr > |t|	<.0001
Sign	M	4375	Pr >= |M|	<.0001
Signed Rank	S	19142813	Pr >= |S|	<.0001

Tests for Normality				
Test	Statistic		p Value	
Kolmogorov-Smirnov	D	0.091403	Pr > D	<0.0100
Cramer-von Mises	W-Sq	24.79895	Pr > W-Sq	<0.0050
Anderson-Darling	A-Sq	160.3818	Pr > A-Sq	<0.0050

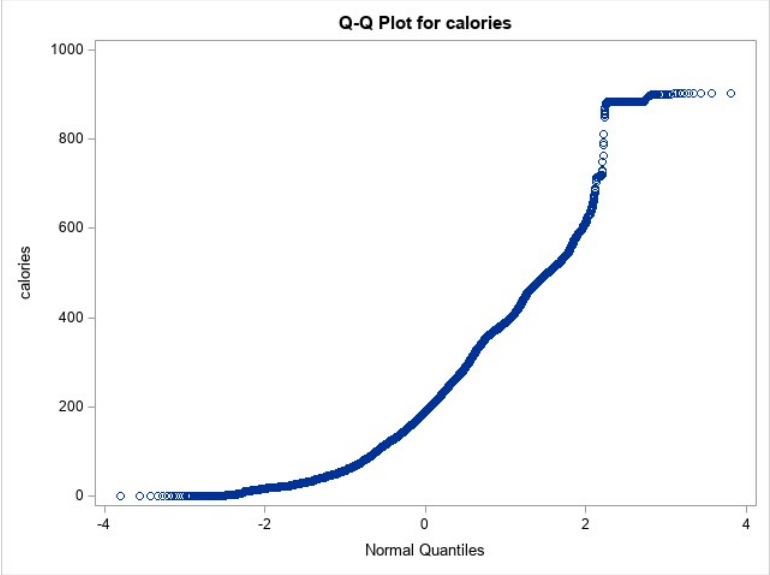
Quantiles (Definition 5)	
Level	Quantile
100% Max	902
99%	884
95%	519
90%	459
75% Q3	337
50% Median	191
25% Q1	91
10%	42
5%	25
1%	5
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8695	902	357
0	8559	902	423
0	8054	902	431
0	7722	902	677
0	7594	902	2254


Distribution and Probability Plot for calories
calories
900
840
780
720
660
600
540
480
420
360
300
240
180
120
60
0
0
200
400
600
800
Count
calories
800
600
400
200
0
-4
-2
0
2
4
Normal Quantiles

The SAS System

The UNIVARIATE Procedure



The SAS System

The UNIVARIATE Procedure
Variable: calories (calories)

Moments			
N	8789	Sum Weights	8789
Mean	226.283878	Sum Observations	1988809
Std Deviation	169.862001	Variance	28853.0995
Skewness	1.14909124	Kurtosis	1.71324323
Uncorrected SS	703596451	Corrected SS	253561039
Coeff Variation	75.0658877	Std Error Mean	1.81186779

Basic Statistical Measures			
Location		Variability	
Mean	226.2839	Std Deviation	169.86200
Median	191.0000	Variance	28853
Mode	884.0000	Range	902.00000
		Interquartile Range	246.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	124.8898	Pr > |t|	<.0001
Sign	M	4375	Pr >= |M|	<.0001
Signed Rank	S	19142813	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	902
99%	884
95%	519
90%	459
75% Q3	337
50% Median	191
25% Q1	91
10%	42
5%	25
1%	5
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8695	902	357
0	8559	902	423
0	8054	902	431
0	7722	902	677
0	7594	902	2254

The SAS System

The UNIVARIATE Procedure
Variable: x1

Moments			
N	8789	Sum Weights	8789
Mean	100	Sum Observations	878900
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	87890000	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures			
Location		Variability	
Mean	100.0000	Std Deviation	0
Median	100.0000	Variance	0
Mode	100.0000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	.	Pr > |t|	.
Sign	M	4394.5	Pr >= |M|	<.0001
Signed Rank	S	19313828	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	100
99%	100
95%	100
90%	100
75% Q3	100
50% Median	100
25% Q1	100
10%	100
5%	100
1%	100
0% Min	100

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
100	8789	100	8785
100	8788	100	8786
100	8787	100	8787
100	8786	100	8788
100	8785	100	8789

The SAS System

The UNIVARIATE Procedure
Variable: x2

Moments			
N	8789	Sum Weights	8789
Mean	10.5568552	Sum Observations	92784.2
Std Deviation	15.8182475	Variance	250.216953
Skewness	3.30957066	Kurtosis	13.7548121
Uncorrected SS	3178415.94	Corrected SS	2198906.58
Coeff Variation	149.838633	Std Error Mean	0.16872857

Basic Statistical Measures			
Location		Variability	
Mean	10.55686	Std Deviation	15.81825
Median	5.10000	Variance	250.21695
Mode	0.00000	Range	100.00000
		Interquartile Range	13.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	62.56709	Pr > |t|	<.0001
Sign	M	4169	Pr >= |M|	<.0001
Signed Rank	S	17382646	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	100.0
99%	100.0
95%	35.0
90%	25.0
75% Q3	14.0
50% Median	5.1
25% Q1	1.0
10%	0.1
5%	0.0
1%	0.0
0% Min	0.0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8695	100	7994
0	8656	100	7995
0	8559	100	8021
0	8550	100	8644
0	8492	100	8783

The SAS System

The UNIVARIATE Procedure
Variable: x3

Moments			
N	8789	Sum Weights	8789
Mean	3.83227899	Sum Observations	33681.9
Std Deviation	6.27097094	Variance	39.3250765
Skewness	7.02864055	Kurtosis	77.279308
Uncorrected SS	474667.21	Corrected SS	345588.772
Coeff Variation	163.635554	Std Error Mean	0.06689059

Basic Statistical Measures			
Location		Variability	
Mean	3.832279	Std Deviation	6.27097
Median	2.200000	Variance	39.32508
Mode	2.200000	Range	95.90000
		Interquartile Range	3.20000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	57.29175	Pr > |t|	<.0001
Sign	M	4394.5	Pr >= |M|	<.0001
Signed Rank	S	19313828	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	96.0
99%	26.0
95%	13.0
90%	8.8
75% Q3	4.2
50% Median	2.2
25% Q1	1.0
10%	0.2
5%	0.1
1%	0.1
0% Min	0.1

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0.1	8574	94	2078
0.1	8551	94	3728
0.1	8417	94	8021
0.1	8225	94	8783
0.1	8112	96	2254

The SAS System

The UNIVARIATE Procedure
Variable: x5

Moments			
N	8789	Sum Weights	8789
Mean	306.353851	Sum Observations	2692544
Std Deviation	939.220468	Variance	882135.088
Skewness	22.5410582	Kurtosis	681.887714
Uncorrected SS	8577074380	Corrected SS	7752203156
Coeff Variation	306.580271	Std Error Mean	10.0183873

Basic Statistical Measures			
Location		Variability	
Mean	306.3539	Std Deviation	939.22047
Median	84.0000	Variance	882135
Mode	0.0000	Range	38758
		Interquartile Range	360.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	30.57916	Pr > |t|	<.0001
Sign	M	4217	Pr >= |M|	<.0001
Signed Rank	S	17785198	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	38758
99%	1809
95%	968
90%	722
75% Q3	396
50% Median	84
25% Q1	36
10%	4
5%	1
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8773	24000	1894
0	8644	26000	3286
0	8124	26050	2262
0	8090	27360	773
0	8054	38758	620

The SAS System

The UNIVARIATE Procedure
Variable: x6

Moments			
N	8789	Sum Weights	8789
Mean	23.6812493	Sum Observations	208134.5
Std Deviation	51.3322648	Variance	2635.00141
Skewness	15.6707111	Kurtosis	587.116891
Uncorrected SS	28085277.3	Corrected SS	23156392.4
Coeff Variation	216.763331	Std Error Mean	0.5475461

Basic Statistical Measures			
Location		Variability	
Mean	23.68125	Std Deviation	51.33226
Median	1.60000	Variance	2635
Mode	0.00000	Range	2403
		Interquartile Range	29.40000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	43.24978	Pr > |t|	<.0001
Sign	M	2303	Pr >= |M|	<.0001
Signed Rank	S	5304961	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	2403.3
99%	137.6
95%	99.5
90%	81.4
75% Q3	29.4
50% Median	1.6
25% Q1	0.0
10%	0.0
5%	0.0
1%	0.0
0% Min	0.0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8787	669.3	2762
0	8786	705.0	2931
0	8776	820.2	69
0	8773	1266.7	386
0	8765	2403.3	443

The SAS System

The UNIVARIATE Procedure
Variable: x7

Moments			
N	8789	Sum Weights	8789
Mean	44.0855615	Sum Observations	387468
Std Deviation	127.67041	Variance	16299.7337
Skewness	8.9554034	Kurtosis	140.040959
Uncorrected SS	160323804	Corrected SS	143242060
Coeff Variation	289.596879	Std Error Mean	1.36182255

Basic Statistical Measures			
Location		Variability	
Mean	44.08556	Std Deviation	127.67041
Median	9.00000	Variance	16300
Mode	0.00000	Range	3786
		Interquartile Range	33.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	32.37247	Pr > |t|	<.0001
Sign	M	3446.5	Pr >= |M|	<.0001
Signed Rank	S	11880086	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	3786
99%	667
95%	176
90%	96
75% Q3	35
50% Median	9
25% Q1	2
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8786	1555	3595
0	8783	1615	5805
0	8773	1630	5752
0	8765	2340	2813
0	8750	3786	133

The SAS System

The UNIVARIATE Procedure
Variable: x8

Moments			
N	8789	Sum Weights	8789
Mean	17.6386392	Sum Observations	155026
Std Deviation	100.73627	Variance	10147.7961
Skewness	10.9605576	Kurtosis	173.398893
Uncorrected SS	91913280	Corrected SS	89178832.3
Coeff Variation	571.111348	Std Error Mean	1.07452404

Basic Statistical Measures			
Location		Variability	
Mean	17.63864	Std Deviation	100.73627
Median	0.00000	Variance	10148
Mode	0.00000	Range	2993
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	16.4153	Pr > |t|	<.0001
Sign	M	591.5	Pr >= |M|	<.0001
Signed Rank	S	350168	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	2993
99%	507
95%	65
90%	20
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	1535	6626
0	8788	1536	3161
0	8787	1536	3595
0	8786	1611	5752
0	8785	2993	133

The SAS System

The UNIVARIATE Procedure
Variable: x9

Moments			
N	8789	Sum Weights	8789
Mean	3.40014495	Sum Observations	29883.874
Std Deviation	4.76530188	Variance	22.708102
Skewness	6.48323181	Kurtosis	99.5299389
Uncorrected SS	301168.304	Corrected SS	199558.801
Coeff Variation	140.149963	Std Error Mean	0.05083007

Basic Statistical Measures			
Location		Variability	
Mean	3.400145	Std Deviation	4.76530
Median	2.111000	Variance	22.70810
Mode	0.000000	Range	127.50000
		Interquartile Range	4.68900

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	66.8924	Pr > |t|	<.0001
Sign	M	3931	Pr >= |M|	<.0001
Signed Rank	S	15454727	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	127.500
99%	20.560
95%	9.900
90%	7.517
75% Q3	5.063
50% Median	2.111
25% Q1	0.374
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	69.000	6158
0	8773	80.000	6464
0	8695	80.000	8162
0	8647	90.567	5121
0	8644	127.500	133

The SAS System

The UNIVARIATE Procedure
Variable: x10

Moments			
N	8789	Sum Weights	8789
Mean	0.48426818	Sum Observations	4256.233
Std Deviation	1.25156975	Variance	1.56642684
Skewness	14.8800107	Kurtosis	306.92494
Uncorrected SS	15826.9173	Corrected SS	13765.7591
Coeff Variation	258.445591	Std Error Mean	0.01335012

Basic Statistical Measures			
Location		Variability	
Mean	0.484268	Std Deviation	1.25157
Median	0.274000	Variance	1.56643
Mode	0.000000	Range	34.50000
		Interquartile Range	0.62600

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	36.27443	Pr > |t|	<.0001
Sign	M	3146	Pr >= |M|	<.0001
Signed Rank	S	9898889	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	34.500
99%	3.857
95%	1.327
90%	0.990
75% Q3	0.626
50% Median	0.274
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	26.000	5569
0	8777	29.800	5121
0	8776	33.333	5384
0	8773	33.600	4457
0	8772	34.500	6158

The SAS System

The UNIVARIATE Procedure
Variable: x11

Moments			
N	8789	Sum Weights	8789
Mean	0.23536409	Sum Observations	2068.615
Std Deviation	0.44126348	Variance	0.19471346
Skewness	11.6201703	Kurtosis	309.60664
Uncorrected SS	2198.01954	Corrected SS	1711.14185
Coeff Variation	187.481223	Std Error Mean	0.00470683

Basic Statistical Measures			
Location		Variability	
Mean	0.235364	Std Deviation	0.44126
Median	0.151000	Variance	0.19471
Mode	0.000000	Range	17.50000
		Interquartile Range	0.21300

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	50.00483	Pr > |t|	<.0001
Sign	M	3919	Pr >= |M|	<.0001
Signed Rank	S	15360521	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	17.500
99%	1.980
95%	0.760
90%	0.422
75% Q3	0.260
50% Median	0.151
25% Q1	0.047
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	5.86	6158
0	8773	6.80	6464
0	8695	6.80	8162
0	8647	7.29	5121
0	8644	17.50	133

The SAS System

The UNIVARIATE Procedure
Variable: x12

Moments			
N	8789	Sum Weights	8789
Mean	0.20792923	Sum Observations	1827.49
Std Deviation	0.51035926	Variance	0.26046657
Skewness	17.9322947	Kurtosis	602.085901
Uncorrected SS	2668.96883	Corrected SS	2288.98024
Coeff Variation	245.44854	Std Error Mean	0.00544385

Basic Statistical Measures			
Location		Variability	
Mean	0.207929	Std Deviation	0.51036
Median	0.077000	Variance	0.26047
Mode	0.000000	Range	23.37500
		Interquartile Range	0.19700

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	38.19524	Pr > |t|	<.0001
Sign	M	3899.5	Pr >= |M|	<.0001
Signed Rank	S	15208050	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	23.375
99%	1.690
95%	0.736
90%	0.514
75% Q3	0.227
50% Median	0.077
25% Q1	0.030
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	10.100	5902
0	8773	10.990	2813
0	8695	11.000	5577
0	8647	11.200	6052
0	8644	23.375	133

The SAS System

The UNIVARIATE Procedure
Variable: x13

Moments			
N	8789	Sum Weights	8789
Mean	676.320514	Sum Observations	5944181
Std Deviation	3694.73955	Variance	13651100.4
Skewness	15.455765	Kurtosis	309.239687
Uncorrected SS	1.23986E11	Corrected SS	1.19966E11
Coeff Variation	546.300086	Std Error Mean	39.4106954

Basic Statistical Measures			
Location		Variability	
Mean	676.3205	Std Deviation	3695
Median	20.0000	Variance	13651100
Mode	0.0000	Range	100000
		Interquartile Range	208.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	17.16084	Pr > |t|	<.0001
Sign	M	2923	Pr >= |M|	<.0001
Signed Rank	S	8545391	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	100000
99%	11810
95%	2500
90%	1202
75% Q3	208
50% Median	20
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8787	77261	1608
0	8786	81200	1418
0	8783	94398	6221
0	8780	96000	2417
0	8779	100000	257

The SAS System

The UNIVARIATE Procedure
Variable: x14

Moments			
N	8789	Sum Weights	8789
Mean	92.2247127	Sum Observations	810563
Std Deviation	771.522157	Variance	595246.439
Skewness	24.3545587	Kurtosis	732.687738
Uncorrected SS	5305779645	Corrected SS	5231025705
Coeff Variation	836.567699	Std Error Mean	8.22959894

Basic Statistical Measures			
Location		Variability	
Mean	92.22471	Std Deviation	771.52216
Median	2.00000	Variance	595246
Mode	0.00000	Range	30000
		Interquartile Range	21.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	11.20647	Pr > |t|	<.0001
Sign	M	2382	Pr >= |M|	<.0001
Signed Rank	S	5675115	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	30000
99%	1001
95%	380
90%	118
75% Q3	21
50% Median	2
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8787	20074	5784
0	8786	21014	7003
0	8783	21145	6037
0	8780	28319	6221
0	8779	30000	257

The SAS System

The UNIVARIATE Procedure
Variable: x15

Moments			
N	8789	Sum Weights	8789
Mean	19.8291046	Sum Observations	174278
Std Deviation	255.221351	Variance	65137.938
Skewness	29.0967695	Kurtosis	1260.42832
Uncorrected SS	575887976	Corrected SS	572432199
Coeff Variation	1287.10477	Std Error Mean	2.72237076

Basic Statistical Measures			
Location		Variability	
Mean	19.82910	Std Deviation	255.22135
Median	0.00000	Variance	65138
Mode	0.00000	Range	14251
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	7.283763	Pr > |t|	<.0001
Sign	M	394.5	Pr >= |M|	<.0001
Signed Rank	S	155827.5	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	14251
99%	370
95%	12
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	4342	144
0	8788	4795	712
0	8787	4795	1018
0	8786	6931	1608
0	8785	14251	305

The SAS System

The UNIVARIATE Procedure
Variable: x16

Moments			
N	8789	Sum Weights	8789
Mean	141.716236	Sum Observations	1245544
Std Deviation	1030.75535	Variance	1062456.59
Skewness	19.1952869	Kurtosis	574.775976
Uncorrected SS	9513382336	Corrected SS	9336868528
Coeff Variation	727.337515	Std Error Mean	10.9947628

Basic Statistical Measures			
Location		Variability	
Mean	141.7162	Std Deviation	1031
Median	0.0000	Variance	1062457
Mode	0.0000	Range	42891
		Interquartile Range	2.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	12.88943	Pr > |t|	<.0001
Sign	M	1215	Pr >= |M|	<.0001
Signed Rank	S	1476833	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	42891
99%	4513
95%	374
90%	78
75% Q3	2
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	16194	378
0	8788	21840	1976
0	8787	26162	463
0	8786	33954	305
0	8785	42891	1608

The SAS System

The UNIVARIATE Procedure
Variable: x17

Moments			
N	8789	Sum Weights	8789
Mean	6.66514962	Sum Observations	58580
Std Deviation	123.187897	Variance	15175.258
Skewness	38.6658336	Kurtosis	1713.65701
Uncorrected SS	133750612	Corrected SS	133360168
Coeff Variation	1848.23904	Std Error Mean	1.31400891

Basic Statistical Measures			
Location		Variability	
Mean	6.665150	Std Deviation	123.18790
Median	0.000000	Variance	15175
Mode	0.000000	Range	6252
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	5.072378	Pr > |t|	<.0001
Sign	M	406.5	Pr >= |M|	<.0001
Signed Rank	S	165445.5	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	6252
99%	96
95%	6
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	3116	5271
0	8788	3471	1911
0	8787	3490	150
0	8786	6186	463
0	8785	6252	1976

The SAS System

The UNIVARIATE Procedure
Variable: x18

Moments			
N	8789	Sum Weights	8789
Mean	120.682216	Sum Observations	1060676
Std Deviation	911.196267	Variance	830278.637
Skewness	13.357779	Kurtosis	206.852057
Uncorrected SS	7424493394	Corrected SS	7296488663
Coeff Variation	755.03773	Std Error Mean	9.71946141

Basic Statistical Measures			
Location		Variability	
Mean	120.6822	Std Deviation	911.19627
Median	0.0000	Variance	830279
Mode	0.0000	Range	19697
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	12.41655	Pr > |t|	<.0001
Sign	M	1093	Pr >= |M|	<.0001
Signed Rank	S	1195196	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	19697
99%	2102
95%	283
90%	77
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	18246	2090
0	8788	18246	2913
0	8787	18944	463
0	8786	19697	3581
0	8785	19697	4359

The SAS System

The UNIVARIATE Procedure
Variable: x19

Moments			
N	8789	Sum Weights	8789
Mean	1.20171578	Sum Observations	10561.88
Std Deviation	4.27190794	Variance	18.2491974
Skewness	13.2152183	Kurtosis	227.509099
Uncorrected SS	173066.325	Corrected SS	160373.947
Coeff Variation	355.484051	Std Error Mean	0.04556718

Basic Statistical Measures			
Location		Variability	
Mean	1.201716	Std Deviation	4.27191
Median	0.070000	Variance	18.24920
Mode	0.000000	Range	98.89000
		Interquartile Range	1.27000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	26.3724	Pr > |t|	<.0001
Sign	M	2327	Pr >= |M|	<.0001
Signed Rank	S	5416093	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	98.89
99%	13.46
95%	4.55
90%	2.89
75% Q3	1.27
50% Median	0.07
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	84.60	6037
0	8773	85.70	5785
0	8765	90.05	3626
0	8695	96.00	7003
0	8663	98.89	4760

The SAS System

The UNIVARIATE Procedure
Variable: x20

Moments			
N	8789	Sum Weights	8789
Mean	0.26132393	Sum Observations	2296.776
Std Deviation	0.4677133	Variance	0.21875574
Skewness	7.69028848	Kurtosis	107.160607
Uncorrected SS	2522.62793	Corrected SS	1922.4254
Coeff Variation	178.97837	Std Error Mean	0.00498896

Basic Statistical Measures			
Location		Variability	
Mean	0.261324	Std Deviation	0.46771
Median	0.119000	Variance	0.21876
Mode	0.000000	Range	12.00000
		Interquartile Range	0.32200

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	52.38045	Pr > |t|	<.0001
Sign	M	3755.5	Pr >= |M|	<.0001
Signed Rank	S	14105658	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	12.000
99%	2.050
95%	0.811
90%	0.590
75% Q3	0.357
50% Median	0.119
25% Q1	0.035
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	6.8	5121
0	8773	6.9	6158
0	8695	8.0	6464
0	8647	8.0	8162
0	8644	12.0	4818

The SAS System

The UNIVARIATE Procedure
Variable: x21

Moments			
N	8789	Sum Weights	8789
Mean	8.35654796	Sum Observations	73445.7
Std Deviation	65.6248538	Variance	4306.62144
Skewness	29.5563919	Kurtosis	1003.77396
Uncorrected SS	38460341.7	Corrected SS	37846589.2
Coeff Variation	785.310563	Std Error Mean	0.70000093

Basic Statistical Measures			
Location		Variability	
Mean	8.356548	Std Deviation	65.62485
Median	0.000000	Variance	4307
Mode	0.000000	Range	2732
		Interquartile Range	2.40000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	11.93791	Pr > |t|	<.0001
Sign	M	1939	Pr >= |M|	<.0001
Signed Rank	S	3760691	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	2732.0
99%	93.2
95%	35.6
90%	19.4
75% Q3	2.4
50% Median	0.0
25% Q1	0.0
10%	0.0
5%	0.0
1%	0.0
0% Min	0.0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	1900	1608
0	8788	1900	2625
0	8787	2400	6464
0	8786	2400	8162
0	8785	2732	5618

The SAS System

The UNIVARIATE Procedure
Variable: x22

Moments			
N	8789	Sum Weights	8789
Mean	14.5608147	Sum Observations	127975
Std Deviation	123.643892	Variance	15287.8121
Skewness	61.1520343	Kurtosis	4848.5682
Uncorrected SS	136212713	Corrected SS	134349293
Coeff Variation	849.155045	Std Error Mean	1.31887287

Basic Statistical Measures			
Location		Variability	
Mean	14.56081	Std Deviation	123.64389
Median	0.00000	Variance	15288
Mode	0.00000	Range	10000
		Interquartile Range	1.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	11.04035	Pr > |t|	<.0001
Sign	M	1160	Pr >= |M|	<.0001
Signed Rank	S	1346180	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	10000
99%	309
95%	50
90%	22
75% Q3	1
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8787	1097	2028
0	8786	1123	1292
0	8783	1135	5107
0	8780	1276	7437
0	8778	10000	257

The SAS System

The UNIVARIATE Procedure
Variable: x23

Moments			
N	8789	Sum Weights	8789
Mean	0.88557629	Sum Observations	7783.33
Std Deviation	3.81325973	Variance	14.5409498
Skewness	13.894348	Kurtosis	343.153409
Uncorrected SS	134678.599	Corrected SS	127785.867
Coeff Variation	430.596413	Std Error Mean	0.04067492

Basic Statistical Measures			
Location		Variability	
Mean	0.885576	Std Deviation	3.81326
Median	0.120000	Variance	14.54095
Mode	0.000000	Range	149.40000
		Interquartile Range	0.46000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	21.77205	Pr > |t|	<.0001
Sign	M	2714.5	Pr >= |M|	<.0001
Signed Rank	S	7369868	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	149.40
99%	16.88
95%	3.42
90%	1.38
75% Q3	0.46
50% Median	0.12
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8778	51.92	7049
0	8776	60.97	5745
0	8773	61.00	4931
0	8765	80.46	5121
0	8756	149.40	451

The SAS System

The UNIVARIATE Procedure
Variable: x25

Moments			
N	8789	Sum Weights	8789
Mean	9.29626806	Sum Observations	81704.9
Std Deviation	62.1287519	Variance	3859.98181
Skewness	16.2923019	Kurtosis	349.480497
Uncorrected SS	34681070.8	Corrected SS	33921520.1
Coeff Variation	668.319281	Std Error Mean	0.66270904

Basic Statistical Measures			
Location		Variability	
Mean	9.296268	Std Deviation	62.12875
Median	0.000000	Variance	3860
Mode	0.000000	Range	1715
		Interquartile Range	1.90000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	14.02768	Pr > |t|	<.0001
Sign	M	2068.5	Pr >= |M|	<.0001
Signed Rank	S	4279727	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	1714.5
99%	183.9
95%	27.9
90%	9.4
75% Q3	1.9
50% Median	0.0
25% Q1	0.0
10%	0.0
5%	0.0
1%	0.0
0% Min	0.0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8787	1359.5	1320
0	8786	1640.0	509
0	8778	1714.5	143
0	8777	1714.5	152
0	8773	1714.5	188

The SAS System

The UNIVARIATE Procedure
Variable: x26

Moments			
N	8789	Sum Weights	8789
Mean	73.3173285	Sum Observations	644386
Std Deviation	199.850425	Variance	39940.1925
Skewness	13.4645218	Kurtosis	342.850439
Uncorrected SS	398239072	Corrected SS	350994412
Coeff Variation	272.582798	Std Error Mean	2.13174545

Basic Statistical Measures			
Location		Variability	
Mean	73.31733	Std Deviation	199.85043
Median	19.00000	Variance	39940
Mode	0.00000	Range	7364
		Interquartile Range	55.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	34.3931	Pr > |t|	<.0001
Sign	M	4055	Pr >= |M|	<.0001
Signed Rank	S	16445053	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	7364
99%	905
95%	293
90%	159
75% Q3	63
50% Median	19
25% Q1	8
10%	3
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8773	3333	5384
0	8644	3733	2262
0	8259	4332	2939
0	8243	5876	6152
0	8218	7364	6554

The SAS System

The UNIVARIATE Procedure
Variable: x27

Moments			
N	8789	Sum Weights	8789
Mean	0.16748219	Sum Observations	1472.001
Std Deviation	0.54342581	Variance	0.29531161
Skewness	16.3858367	Kurtosis	362.974845
Uncorrected SS	2841.73242	Corrected SS	2595.19847
Coeff Variation	324.467814	Std Error Mean	0.00579656

Basic Statistical Measures			
Location		Variability	
Mean	0.167482	Std Deviation	0.54343
Median	0.077000	Variance	0.29531
Mode	0.000000	Range	15.05000
		Interquartile Range	0.11200

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	28.89336	Pr > |t|	<.0001
Sign	M	3637	Pr >= |M|	<.0001
Signed Rank	S	13229588	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	15.050
99%	1.658
95%	0.555
90%	0.314
75% Q3	0.140
50% Median	0.077
25% Q1	0.028
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	13.400	5876
0	8773	14.283	5973
0	8762	14.588	5724
0	8751	14.940	6037
0	8742	15.050	5784

The SAS System

The UNIVARIATE Procedure
Variable: x28

Moments			
N	8789	Sum Weights	8789
Mean	2.64576402	Sum Observations	23253.62
Std Deviation	5.6610456	Variance	32.0474372
Skewness	6.9722932	Kurtosis	73.0071187
Uncorrected SS	343156.47	Corrected SS	281632.878
Coeff Variation	213.966383	Std Error Mean	0.0603847

Basic Statistical Measures			
Location		Variability	
Mean	2.645764	Std Deviation	5.66105
Median	1.310000	Variance	32.04744
Mode	0.000000	Range	123.60000
		Interquartile Range	2.08000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	43.81514	Pr > |t|	<.0001
Sign	M	4160.5	Pr >= |M|	<.0001
Signed Rank	S	17311841	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	123.60
99%	30.00
95%	8.94
90%	4.60
75% Q3	2.57
50% Median	1.31
25% Q1	0.49
10%	0.12
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8773	72.35	3090
0	8762	82.71	1251
0	8742	87.47	414
0	8644	89.80	152
0	8559	123.60	143

The SAS System

The UNIVARIATE Procedure
Variable: x29

Moments			
N	8789	Sum Weights	8789
Mean	32.2620321	Sum Observations	283551
Std Deviation	55.8377946	Variance	3117.8593
Skewness	5.66905338	Kurtosis	45.9385518
Uncorrected SS	36547679	Corrected SS	27399747.5
Coeff Variation	173.075876	Std Error Mean	0.59560526

Basic Statistical Measures			
Location		Variability	
Mean	32.26203	Std Deviation	55.83779
Median	20.00000	Variance	3118
Mode	0.00000	Range	781.00000
		Interquartile Range	19.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	54.1668	Pr > |t|	<.0001
Sign	M	3894.5	Pr >= |M|	<.0001
Signed Rank	S	15169078	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	781
99%	292
95%	115
90%	65
75% Q3	29
50% Median	20
25% Q1	10
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	716	2854
0	8773	721	5186
0	8751	760	5388
0	8647	770	179
0	8644	781	417

The SAS System

The UNIVARIATE Procedure
Variable: x30

Moments			
N	8789	Sum Weights	8789
Mean	0.49587245	Sum Observations	4358.223
Std Deviation	6.30195318	Variance	39.7146139
Skewness	40.4311214	Kurtosis	1843.42155
Uncorrected SS	351173.15	Corrected SS	349012.027
Coeff Variation	1270.88188	Std Error Mean	0.06722107

Basic Statistical Measures			
Location		Variability	
Mean	0.495872	Std Deviation	6.30195
Median	0.022000	Variance	39.71461
Mode	0.000000	Range	328.00000
		Interquartile Range	0.22200

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	7.376741	Pr > |t|	<.0001
Sign	M	3225	Pr >= |M|	<.0001
Signed Rank	S	10402238	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	328.000
99%	4.299
95%	1.457
90%	0.700
75% Q3	0.222
50% Median	0.022
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	133.0	2853
0	8777	133.0	4434
0	8776	269.1	7049
0	8773	299.0	6221
0	8772	328.0	7003

The SAS System

The UNIVARIATE Procedure
Variable: x31

Moments			
N	8789	Sum Weights	8789
Mean	153.844123	Sum Observations	1352136
Std Deviation	202.198353	Variance	40884.1742
Skewness	18.4954475	Kurtosis	763.843392
Uncorrected SS	567308300	Corrected SS	359290122
Coeff Variation	131.430664	Std Error Mean	2.15679011

Basic Statistical Measures			
Location		Variability	
Mean	153.8441	Std Deviation	202.19835
Median	129.0000	Variance	40884
Mode	0.0000	Range	9918
		Interquartile Range	180.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	71.33013	Pr > |t|	<.0001
Sign	M	3974	Pr >= |M|	<.0001
Signed Rank	S	15794663	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	9918
99%	776
95%	393
90%	298
75% Q3	215
50% Median	129
25% Q1	35
10%	1
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	1684	5388
0	8773	2191	6152
0	8695	2368	6271
0	8647	6869	2939
0	8644	9918	6554

The SAS System

The UNIVARIATE Procedure
Variable: x32

Moments			
N	8789	Sum Weights	8789
Mean	265.251223	Sum Observations	2331293
Std Deviation	371.443524	Variance	137970.292
Skewness	15.5607641	Kurtosis	508.879568
Uncorrected SS	1830861243	Corrected SS	1212482923
Coeff Variation	140.034613	Std Error Mean	3.96207835

Basic Statistical Measures			
Location		Variability	
Mean	265.2512	Std Deviation	371.44352
Median	219.0000	Variance	137970
Mode	0.0000	Range	16500
		Interquartile Range	218.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	66.9475	Pr > |t|	<.0001
Sign	M	4089.5	Pr >= |M|	<.0001
Signed Rank	S	16726055	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	16500
99%	1574
95%	607
90%	441
75% Q3	329
50% Median	219
25% Q1	111
10%	20
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8773	6040	2853
0	8647	6040	4434
0	8644	6300	110
0	8576	10100	2939
0	8535	16500	1644

The SAS System

The UNIVARIATE Procedure
Variable: x33

Moments			
N	8789	Sum Weights	8789
Mean	12.4782797	Sum Observations	109671.6
Std Deviation	27.0726835	Variance	732.930194
Skewness	40.9595407	Kurtosis	2797.51189
Uncorrected SS	7809503.44	Corrected SS	6440990.54
Coeff Variation	216.958461	Std Error Mean	0.28877632

Basic Statistical Measures			
Location		Variability	
Mean	12.47828	Std Deviation	27.07268
Median	4.00000	Variance	732.93019
Mode	0.00000	Range	1917
		Interquartile Range	21.20000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	43.21088	Pr > |t|	<.0001
Sign	M	3349.5	Pr >= |M|	<.0001
Signed Rank	S	11220825	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	1917.0
99%	72.8
95%	39.8
90%	32.9
75% Q3	21.3
50% Median	4.0
25% Q1	0.1
10%	0.0
5%	0.0
1%	0.0
0% Min	0.0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	218.8	5734
0	8773	274.0	3245
0	8762	311.5	6408
0	8751	421.5	5550
0	8742	1917.0	1388

The SAS System

The UNIVARIATE Procedure
Variable: x34

Moments			
N	8789	Sum Weights	8789
Mean	1.93974514	Sum Observations	17048.42
Std Deviation	3.33576565	Variance	11.1273325
Skewness	9.64846877	Kurtosis	187.593266
Uncorrected SS	130856.588	Corrected SS	97786.998
Coeff Variation	171.969275	Std Error Mean	0.03558163

Basic Statistical Measures			
Location		Variability	
Mean	1.939745	Std Deviation	3.33577
Median	0.800000	Variance	11.12733
Mode	0.000000	Range	90.95000
		Interquartile Range	2.44000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	54.51536	Pr > |t|	<.0001
Sign	M	3925.5	Pr >= |M|	<.0001
Signed Rank	S	15411513	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	90.95
99%	12.50
95%	6.89
90%	5.08
75% Q3	2.66
50% Median	0.80
25% Q1	0.22
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8773	61.04	4632
0	8762	64.33	5121
0	8742	78.60	4366
0	8647	87.13	4230
0	8644	90.95	1529

The SAS System

The UNIVARIATE Procedure
Variable: x35

Moments			
N	8789	Sum Weights	8789
Mean	11.3456161	Sum Observations	99716.62
Std Deviation	10.5306017	Variance	110.893571
Skewness	1.16577957	Kurtosis	2.64611714
Uncorrected SS	2105879.19	Corrected SS	974532.703
Coeff Variation	92.8164812	Std Error Mean	0.11232682

Basic Statistical Measures			
Location		Variability	
Mean	11.34562	Std Deviation	10.53060
Median	8.02000	Variance	110.89357
Mode	0.00000	Range	88.32000
		Interquartile Range	17.50000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	101.0054	Pr > |t|	<.0001
Sign	M	4215.5	Pr >= |M|	<.0001
Signed Rank	S	17772548	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	88.32
99%	35.20
95%	29.10
90%	26.50
75% Q3	19.88
50% Median	8.02
25% Q1	2.38
10%	0.50
5%	0.07
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	82.60	4402
0	8695	84.08	3894
0	8644	85.60	1619
0	8559	88.32	214
0	8550	88.32	1379

The SAS System

The UNIVARIATE Procedure
Variable: x36

Moments			
N	8789	Sum Weights	8789
Mean	0.48699135	Sum Observations	4280.167
Std Deviation	0.65924366	Variance	0.4346022
Skewness	1.52671644	Kurtosis	4.66649579
Uncorrected SS	5903.68846	Corrected SS	3819.28414
Coeff Variation	135.370711	Std Error Mean	0.00703196

Basic Statistical Measures			
Location		Variability	
Mean	0.486991	Std Deviation	0.65924
Median	0.085000	Variance	0.43460
Mode	0.000000	Range	8.00900
		Interquartile Range	1.03400

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	69.25403	Pr > |t|	<.0001
Sign	M	2496	Pr >= |M|	<.0001
Signed Rank	S	6231264	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	8.009
99%	2.031
95%	1.695
90%	1.534
75% Q3	1.034
50% Median	0.085
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	5.472	2714
0	8773	5.790	7260
0	8772	5.790	8492
0	8771	5.811	1088
0	8768	8.009	1619

The SAS System

The UNIVARIATE Procedure
Variable: x37

Moments			
N	8789	Sum Weights	8789
Mean	0.56450609	Sum Observations	4961.444
Std Deviation	0.77529405	Variance	0.60108086
Skewness	1.70991769	Kurtosis	5.23434594
Uncorrected SS	8083.06396	Corrected SS	5282.29862
Coeff Variation	137.340246	Std Error Mean	0.00826983

Basic Statistical Measures			
Location		Variability	
Mean	0.564506	Std Deviation	0.77529
Median	0.097000	Variance	0.60108
Mode	0.000000	Range	7.43600
		Interquartile Range	1.18800

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	68.26088	Pr > |t|	<.0001
Sign	M	2517.5	Pr >= |M|	<.0001
Signed Rank	S	6339065	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	7.436
99%	2.515
95%	1.921
90%	1.711
75% Q3	1.188
50% Median	0.097
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	6.633	5388
0	8773	6.670	214
0	8772	6.670	1379
0	8771	6.732	2854
0	8768	7.436	884

The SAS System

The UNIVARIATE Procedure
Variable: x38

Moments			
N	8789	Sum Weights	8789
Mean	0.76849721	Sum Observations	6754.322
Std Deviation	1.04486192	Variance	1.09173643
Skewness	1.45812318	Kurtosis	3.21823294
Uncorrected SS	14784.8574	Corrected SS	9594.17974
Coeff Variation	135.961706	Std Error Mean	0.01114523

Basic Statistical Measures			
Location		Variability	
Mean	0.768497	Std Deviation	1.04486
Median	0.145000	Variance	1.09174
Mode	0.000000	Range	10.20300
		Interquartile Range	1.61700

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	68.95299	Pr > |t|	<.0001
Sign	M	2420	Pr >= |M|	<.0001
Signed Rank	S	5857610	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	10.203
99%	3.244
95%	2.700
90%	2.436
75% Q3	1.617
50% Median	0.145
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	7.291	5358
0	8773	8.253	390
0	8772	9.139	3894
0	8771	10.203	214
0	8768	10.203	1379

The SAS System

The UNIVARIATE Procedure
Variable: x39

Moments			
N	8789	Sum Weights	8789
Mean	0.10486824	Sum Observations	921.687
Std Deviation	0.14066513	Variance	0.01978668
Skewness	2.42574804	Kurtosis	19.8698395
Uncorrected SS	270.541027	Corrected SS	173.885329
Coeff Variation	134.135104	Std Error Mean	0.00150043

Basic Statistical Measures			
Location		Variability	
Mean	0.104868	Std Deviation	0.14067
Median	0.017000	Variance	0.01979
Mode	0.000000	Range	2.21200
		Interquartile Range	0.21600

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	69.89197	Pr > |t|	<.0001
Sign	M	2439.5	Pr >= |M|	<.0001
Signed Rank	S	5952380	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	2.212
99%	0.433
95%	0.343
90%	0.300
75% Q3	0.216
50% Median	0.017
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	1.307	2854
0	8773	1.908	5357
0	8772	2.044	5358
0	8771	2.102	390
0	8768	2.212	3894

The SAS System

The UNIVARIATE Procedure
Variable: x40

Moments			
N	8789	Sum Weights	8789
Mean	1.45909011	Sum Observations	12823.943
Std Deviation	1.81847502	Variance	3.3068514
Skewness	1.21605293	Kurtosis	2.22179266
Uncorrected SS	47771.8985	Corrected SS	29060.6101
Coeff Variation	124.630755	Std Error Mean	0.01939714

Basic Statistical Measures			
Location		Variability	
Mean	1.459090	Std Deviation	1.81848
Median	0.336000	Variance	3.30685
Mode	0.000000	Range	17.45200
		Interquartile Range	2.98900

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	75.22194	Pr > |t|	<.0001
Sign	M	2499.5	Pr >= |M|	<.0001
Signed Rank	S	6248750	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	17.452
99%	5.959
95%	4.607
90%	4.122
75% Q3	2.989
50% Median	0.336
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	12.013	5151
0	8773	12.293	5388
0	8772	12.476	2854
0	8771	17.452	214
0	8768	17.452	1379

The SAS System

The UNIVARIATE Procedure
Variable: x41

Moments			
N	8789	Sum Weights	8789
Mean	0.44525998	Sum Observations	3913.39
Std Deviation	0.67885791	Variance	0.46084806
Skewness	5.8964948	Kurtosis	113.65098
Uncorrected SS	5792.40869	Corrected SS	4049.93272
Coeff Variation	152.463264	Std Error Mean	0.00724118

Basic Statistical Measures			
Location		Variability	
Mean	0.445260	Std Deviation	0.67886
Median	0.064000	Variance	0.46085
Mode	0.000000	Range	19.04900
		Interquartile Range	0.92000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	61.49	Pr > |t|	<.0001
Sign	M	2495.5	Pr >= |M|	<.0001
Signed Rank	S	6228768	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	19.049
99%	2.020
95%	1.587
90%	1.343
75% Q3	0.920
50% Median	0.064
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	11.036	2714
0	8773	11.917	1088
0	8772	13.773	7260
0	8771	13.773	8492
0	8768	19.049	1619

The SAS System

The UNIVARIATE Procedure
Variable: x42

Moments			
N	8789	Sum Weights	8789
Mean	0.2709719	Sum Observations	2381.572
Std Deviation	0.36676201	Variance	0.13451437
Skewness	1.2492263	Kurtosis	0.9521396
Uncorrected SS	1827.45135	Corrected SS	1182.11227
Coeff Variation	135.35057	Std Error Mean	0.00391214

Basic Statistical Measures			
Location		Variability	
Mean	0.270972	Std Deviation	0.36676
Median	0.044000	Variance	0.13451
Mode	0.000000	Range	2.99900
		Interquartile Range	0.54400

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	69.26433	Pr > |t|	<.0001
Sign	M	2520.5	Pr >= |M|	<.0001
Signed Rank	S	6354181	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	2.999
99%	1.220
95%	1.012
90%	0.865
75% Q3	0.544
50% Median	0.044
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	2.226	5807
0	8773	2.303	214
0	8772	2.303	1379
0	8771	2.947	4402
0	8768	2.999	3090

The SAS System

The UNIVARIATE Procedure
Variable: x43

Moments			
N	8789	Sum Weights	8789
Mean	0.02555945	Sum Observations	224.642
Std Deviation	0.07779972	Variance	0.0060528
Skewness	4.39324002	Kurtosis	27.0378167
Uncorrected SS	58.933696	Corrected SS	53.1919702
Coeff Variation	304.387295	Std Error Mean	0.00082987

Basic Statistical Measures			
Location		Variability	
Mean	0.025559	Std Deviation	0.07780
Median	0.000000	Variance	0.00605
Mode	0.000000	Range	1.13000
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	30.79947	Pr > |t|	<.0001
Sign	M	628	Pr >= |M|	<.0001
Signed Rank	S	394698	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	1.130
99%	0.351
95%	0.182
90%	0.111
75% Q3	0.000
50% Median	0.000
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8787	0.787	7200
0	8786	0.803	7081
0	8783	0.890	3844
0	8779	0.890	6611
0	8778	1.130	4189

The SAS System

The UNIVARIATE Procedure
Variable: x44

Moments			
N	8789	Sum Weights	8789
Mean	0.39375822	Sum Observations	3460.741
Std Deviation	0.51511194	Variance	0.26534031
Skewness	1.35120506	Kurtosis	2.83208909
Uncorrected SS	3694.5059	Corrected SS	2331.81069
Coeff Variation	130.81935	Std Error Mean	0.00549455

Basic Statistical Measures			
Location		Variability	
Mean	0.393758	Std Deviation	0.51511
Median	0.083000	Variance	0.26534
Mode	0.000000	Range	5.02300
		Interquartile Range	0.82200

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	71.66346	Pr > |t|	<.0001
Sign	M	2524	Pr >= |M|	<.0001
Signed Rank	S	6371838	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	5.023
99%	1.621
95%	1.353
90%	1.211
75% Q3	0.822
50% Median	0.083
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	4.253	1379
0	8773	4.411	3894
0	8772	4.581	390
0	8771	4.689	5357
0	8768	5.023	5358

The SAS System

The UNIVARIATE Procedure
Variable: x45

Moments			
N	8789	Sum Weights	8789
Mean	0.69587439	Sum Observations	6116.04
Std Deviation	0.89693719	Variance	0.80449633
Skewness	1.20581393	Kurtosis	1.53226459
Uncorrected SS	11325.9093	Corrected SS	7069.91373
Coeff Variation	128.893549	Std Error Mean	0.00956736

Basic Statistical Measures			
Location		Variability	
Mean	0.695874	Std Deviation	0.89694
Median	0.133000	Variance	0.80450
Mode	0.000000	Range	7.35800
		Interquartile Range	1.47000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	72.73418	Pr > |t|	<.0001
Sign	M	2524	Pr >= |M|	<.0001
Signed Rank	S	6371838	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	7.358
99%	2.833
95%	2.343
90%	2.109
75% Q3	1.470
50% Median	0.133
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	6.783	214
0	8773	6.783	1379
0	8772	6.838	390
0	8771	7.172	5358
0	8768	7.358	3894

The SAS System

The UNIVARIATE Procedure
Variable: x46

Moments			
N	8789	Sum Weights	8789
Mean	0.68756548	Sum Observations	6043.013
Std Deviation	0.95028102	Variance	0.90303403
Skewness	1.17990596	Kurtosis	0.38651277
Uncorrected SS	12090.8302	Corrected SS	7935.86302
Coeff Variation	138.209531	Std Error Mean	0.01013637

Basic Statistical Measures			
Location		Variability	
Mean	0.687565	Std Deviation	0.95028
Median	0.097000	Variance	0.90303
Mode	0.000000	Range	6.69000
		Interquartile Range	1.50600

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	67.83155	Pr > |t|	<.0001
Sign	M	2530.5	Pr >= |M|	<.0001
Signed Rank	S	6404696	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	6.690
99%	3.006
95%	2.525
90%	2.275
75% Q3	1.506
50% Median	0.097
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	5.515	390
0	8773	5.769	2371
0	8772	5.901	3894
0	8771	6.313	3090
0	8768	6.690	4402

The SAS System

The UNIVARIATE Procedure
Variable: x47

Moments			
N	8789	Sum Weights	8789
Mean	0.21730709	Sum Observations	1909.912
Std Deviation	0.29644593	Variance	0.08788019
Skewness	1.39939975	Kurtosis	3.32086832
Uncorrected SS	1187.32852	Corrected SS	772.291108
Coeff Variation	136.417976	Std Error Mean	0.0031621

Basic Statistical Measures			
Location		Variability	
Mean	0.217307	Std Deviation	0.29645
Median	0.032000	Variance	0.08788
Mode	0.000000	Range	3.20400
		Interquartile Range	0.46500

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	68.72237	Pr > |t|	<.0001
Sign	M	2528.5	Pr >= |M|	<.0001
Signed Rank	S	6394577	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	3.204
99%	0.925
95%	0.775
90%	0.699
75% Q3	0.465
50% Median	0.032
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	1.859	2371
0	8773	2.790	390
0	8772	2.991	3894
0	8771	2.991	5357
0	8768	3.204	5358

The SAS System

The UNIVARIATE Procedure
Variable: x48

Moments			
N	8789	Sum Weights	8789
Mean	0.36808397	Sum Observations	3235.09
Std Deviation	0.47117407	Variance	0.22200501
Skewness	1.59243425	Kurtosis	6.21679901
Uncorrected SS	3141.76476	Corrected SS	1950.97999
Coeff Variation	128.007224	Std Error Mean	0.00502587

Basic Statistical Measures			
Location		Variability	
Mean	0.368084	Std Deviation	0.47117
Median	0.088000	Variance	0.22201
Mode	0.000000	Range	5.18100
		Interquartile Range	0.75600

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	73.23779	Pr > |t|	<.0001
Sign	M	2522.5	Pr >= |M|	<.0001
Signed Rank	S	6364268	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	5.181
99%	1.437
95%	1.189
90%	1.073
75% Q3	0.756
50% Median	0.088
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	4.593	1379
0	8773	4.736	390
0	8772	4.837	5357
0	8771	5.129	3894
0	8768	5.181	5358

The SAS System

The UNIVARIATE Procedure
Variable: x49

Moments			
N	8789	Sum Weights	8789
Mean	0.44934543	Sum Observations	3949.297
Std Deviation	0.59976794	Variance	0.35972158
Skewness	2.99452783	Kurtosis	31.6073765
Uncorrected SS	4935.83179	Corrected SS	3161.23323
Coeff Variation	133.475917	Std Error Mean	0.00639755

Basic Statistical Measures			
Location		Variability	
Mean	0.449345	Std Deviation	0.59977
Median	0.088000	Variance	0.35972
Mode	0.000000	Range	12.29500
		Interquartile Range	0.87600

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	70.23714	Pr > |t|	<.0001
Sign	M	2492	Pr >= |M|	<.0001
Signed Rank	S	6211310	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	12.295
99%	2.289
95%	1.385
90%	1.210
75% Q3	0.876
50% Median	0.088
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	6.769	2714
0	8773	7.262	1088
0	8772	8.890	7260
0	8771	8.890	8492
0	8768	12.295	1619

The SAS System

The UNIVARIATE Procedure
Variable: x50

Moments			
N	8789	Sum Weights	8789
Mean	0.36903675	Sum Observations	3243.464
Std Deviation	0.47853433	Variance	0.2289951
Skewness	1.90128798	Kurtosis	10.4352016
Uncorrected SS	3209.36639	Corrected SS	2012.40897
Coeff Variation	129.671185	Std Error Mean	0.00510438

Basic Statistical Measures			
Location		Variability	
Mean	0.369037	Std Deviation	0.47853
Median	0.085000	Variance	0.22900
Mode	0.000000	Range	6.15900
		Interquartile Range	0.74900

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	72.29799	Pr > |t|	<.0001
Sign	M	2495	Pr >= |M|	<.0001
Signed Rank	S	6226273	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	6.159
99%	1.471
95%	1.179
90%	1.053
75% Q3	0.749
50% Median	0.085
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	4.593	1379
0	8773	5.593	390
0	8772	5.674	5357
0	8771	6.078	5358
0	8768	6.159	3894

The SAS System

The UNIVARIATE Procedure
Variable: x51

Moments			
N	8789	Sum Weights	8789
Mean	0.36279326	Sum Observations	3188.59
Std Deviation	0.47664502	Variance	0.22719048
Skewness	1.21233691	Kurtosis	1.19594662
Uncorrected SS	3153.34889	Corrected SS	1996.54992
Coeff Variation	131.381993	Std Error Mean	0.00508423

Basic Statistical Measures			
Location		Variability	
Mean	0.362793	Std Deviation	0.47665
Median	0.078000	Variance	0.22719
Mode	0.000000	Range	3.68500
		Interquartile Range	0.76700

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	71.35656	Pr > |t|	<.0001
Sign	M	2522	Pr >= |M|	<.0001
Signed Rank	S	6361745	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	3.685
99%	1.530
95%	1.256
90%	1.119
75% Q3	0.767
50% Median	0.078
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	3.228	4402
0	8773	3.421	5357
0	8772	3.629	3894
0	8771	3.665	5358
0	8768	3.685	390

The SAS System

The UNIVARIATE Procedure
Variable: x52

Moments			
N	8789	Sum Weights	8789
Mean	0.09534395	Sum Observations	837.978
Std Deviation	0.12741868	Variance	0.01623552
Skewness	1.87080865	Kurtosis	8.22133385
Uncorrected SS	222.573884	Corrected SS	142.677749
Coeff Variation	133.641071	Std Error Mean	0.00135914

Basic Statistical Measures			
Location		Variability	
Mean	0.095344	Std Deviation	0.12742
Median	0.021000	Variance	0.01624
Mode	0.000000	Range	1.60000
		Interquartile Range	0.19000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	70.15034	Pr > |t|	<.0001
Sign	M	2489.5	Pr >= |M|	<.0001
Signed Rank	S	6198855	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	1.600
99%	0.400
95%	0.326
90%	0.282
75% Q3	0.190
50% Median	0.021
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	1.181	5357
0	8773	1.200	3245
0	8772	1.266	5358
0	8771	1.427	3894
0	8768	1.600	3599

The SAS System

The UNIVARIATE Procedure
Variable: x53

Moments			
N	8789	Sum Weights	8789
Mean	0.29790044	Sum Observations	2618.247
Std Deviation	0.39248879	Variance	0.15404745
Skewness	1.34597814	Kurtosis	2.38897634
Uncorrected SS	2133.74595	Corrected SS	1353.769
Coeff Variation	131.751664	Std Error Mean	0.00418656

Basic Statistical Measures			
Location		Variability	
Mean	0.297900	Std Deviation	0.39249
Median	0.060000	Variance	0.15405
Mode	0.000000	Range	3.41400
		Interquartile Range	0.61700

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	71.15634	Pr > |t|	<.0001
Sign	M	2506.5	Pr >= |M|	<.0001
Signed Rank	S	6283796	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	3.414
99%	1.279
95%	1.027
90%	0.898
75% Q3	0.617
50% Median	0.060
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	3.153	390
0	8773	3.222	214
0	8772	3.222	1379
0	8771	3.309	5358
0	8768	3.414	3894

The SAS System

The UNIVARIATE Procedure
Variable: x54

Moments			
N	8789	Sum Weights	8789
Mean	0.43858175	Sum Observations	3854.695
Std Deviation	0.56613266	Variance	0.32050619
Skewness	1.40626943	Kurtosis	3.8413441
Uncorrected SS	4507.20724	Corrected SS	2816.60836
Coeff Variation	129.082584	Std Error Mean	0.00603877

Basic Statistical Measures			
Location		Variability	
Mean	0.438582	Std Deviation	0.56613
Median	0.107000	Variance	0.32051
Mode	0.000000	Range	6.17000
		Interquartile Range	0.91300

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	72.62766	Pr > |t|	<.0001
Sign	M	2524	Pr >= |M|	<.0001
Signed Rank	S	6371838	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	6.170
99%	1.772
95%	1.463
90%	1.318
75% Q3	0.913
50% Median	0.107
25% Q1	0.000
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	4.098	1379
0	8773	5.164	390
0	8772	5.725	3894
0	8771	5.760	5357
0	8768	6.170	5358

The SAS System

The UNIVARIATE Procedure
Variable: x55

Moments			
N	8789	Sum Weights	8789
Mean	22.1219149	Sum Observations	194429.51
Std Deviation	27.2662613	Variance	743.449005
Skewness	1.1279071	Kurtosis	-0.1469189
Uncorrected SS	10834582.9	Corrected SS	6533429.86
Coeff Variation	123.254526	Std Error Mean	0.29084115

Basic Statistical Measures			
Location		Variability	
Mean	22.12191	Std Deviation	27.26626
Median	9.34000	Variance	743.44901
Mode	0.00000	Range	100.00000
		Interquartile Range	34.86000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	76.06185	Pr > |t|	<.0001
Sign	M	3315.5	Pr >= |M|	<.0001
Signed Rank	S	10994198	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	100.00
99%	88.50
95%	78.69
90%	71.18
75% Q3	34.91
50% Median	9.34
25% Q1	0.05
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	99.77	408
0	8788	99.80	436
0	8787	99.98	329
0	8786	100.00	2977
0	8785	100.00	4745

The SAS System

The UNIVARIATE Procedure
Variable: x56

Moments			
N	8789	Sum Weights	8789
Mean	2.04007282	Sum Observations	17930.2
Std Deviation	4.26918101	Variance	18.2259065
Skewness	5.80799652	Kurtosis	57.2737367
Uncorrected SS	196748.18	Corrected SS	160169.266
Coeff Variation	209.266109	Std Error Mean	0.04553809

Basic Statistical Measures			
Location		Variability	
Mean	2.040073	Std Deviation	4.26918
Median	0.400000	Variance	18.22591
Mode	0.000000	Range	79.00000
		Interquartile Range	2.40000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	44.79926	Pr > |t|	<.0001
Sign	M	2368	Pr >= |M|	<.0001
Signed Rank	S	5608608	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	79.0
99%	19.2
95%	9.3
90%	5.5
75% Q3	2.4
50% Median	0.4
25% Q1	0.0
10%	0.0
5%	0.0
1%	0.0
0% Min	0.0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	53.1	1210
0	8788	53.2	184
0	8787	70.1	1171
0	8786	77.3	2830
0	8785	79.0	405

The SAS System

The UNIVARIATE Procedure
Variable: x57

Moments			
N	8789	Sum Weights	8789
Mean	6.75629309	Sum Observations	59381.06
Std Deviation	13.7188903	Variance	188.20795
Skewness	2.90829271	Kurtosis	9.33441629
Uncorrected SS	2055167.31	Corrected SS	1653971.47
Coeff Variation	203.05351	Std Error Mean	0.14633535

Basic Statistical Measures			
Location		Variability	
Mean	6.756293	Std Deviation	13.71889
Median	0.490000	Variance	188.20795
Mode	0.000000	Range	99.80000
		Interquartile Range	6.05000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	46.16993	Pr > |t|	<.0001
Sign	M	2411.5	Pr >= |M|	<.0001
Signed Rank	S	5816538	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	99.80
99%	64.30
95%	38.05
90%	24.00
75% Q3	6.05
50% Median	0.49
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	97.15	3314
0	8788	97.30	2689
0	8787	97.81	408
0	8786	99.19	436
0	8785	99.80	329

The SAS System

The UNIVARIATE Procedure
Variable: x58

Moments			
N	8789	Sum Weights	8789
Mean	0.26726249	Sum Observations	2348.97
Std Deviation	1.56696467	Variance	2.45537828
Skewness	15.5204593	Kurtosis	368.817165
Uncorrected SS	22205.6559	Corrected SS	21577.8643
Coeff Variation	586.301762	Std Error Mean	0.01671435

Basic Statistical Measures			
Location		Variability	
Mean	0.267262	Std Deviation	1.56696
Median	0.000000	Variance	2.45538
Mode	0.000000	Range	55.60000
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	15.99	Pr > |t|	<.0001
Sign	M	592	Pr >= |M|	<.0001
Signed Rank	S	350760	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	55.60
99%	5.88
95%	1.31
90%	0.25
75% Q3	0.00
50% Median	0.00
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	29.68	368
0	8788	31.95	494
0	8787	40.94	673
0	8786	42.83	1188
0	8785	55.60	1306

The SAS System

The UNIVARIATE Procedure
Variable: x59

Moments			
N	8789	Sum Weights	8789
Mean	0.00485152	Sum Observations	42.64
Std Deviation	0.07866615	Variance	0.00618836
Skewness	50.189406	Kurtosis	3243.01703
Uncorrected SS	54.5902	Corrected SS	54.3833312
Coeff Variation	1621.47459	Std Error Mean	0.00083911

Basic Statistical Measures			
Location		Variability	
Mean	0.004852	Std Deviation	0.07867
Median	0.000000	Variance	0.00619
Mode	0.000000	Range	5.62000
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	5.781754	Pr > |t|	<.0001
Sign	M	93.5	Pr >= |M|	<.0001
Signed Rank	S	8789	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	5.62
99%	0.12
95%	0.00
90%	0.00
75% Q3	0.00
50% Median	0.00
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	0.85	3404
0	8788	0.91	715
0	8787	1.03	512
0	8786	3.10	673
0	8785	5.62	6733

The SAS System

The UNIVARIATE Procedure
Variable: x60

Moments			
N	8789	Sum Weights	8789
Mean	0.29041643	Sum Observations	2552.47
Std Deviation	1.7018346	Variance	2.896241
Skewness	15.800818	Kurtosis	369.588953
Uncorrected SS	26193.4451	Corrected SS	25452.1659
Coeff Variation	585.998044	Std Error Mean	0.01815297

Basic Statistical Measures			
Location		Variability	
Mean	0.290416	Std Deviation	1.70183
Median	0.000000	Variance	2.89624
Mode	0.000000	Range	57.00000
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	15.99829	Pr > |t|	<.0001
Sign	M	668	Pr >= |M|	<.0001
Signed Rank	S	446558	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	57.00
99%	5.80
95%	1.38
90%	0.43
75% Q3	0.00
50% Median	0.00
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	33.08	2675
0	8788	33.68	494
0	8787	35.75	673
0	8786	54.79	7836
0	8785	57.00	8082

The SAS System

The UNIVARIATE Procedure
Variable: x61

Moments			
N	8789	Sum Weights	8789
Mean	0.13251792	Sum Observations	1164.7
Std Deviation	1.84435495	Variance	3.40164517
Skewness	26.8187843	Kurtosis	780.873441
Uncorrected SS	30048.0014	Corrected SS	29893.6578
Coeff Variation	1391.77777	Std Error Mean	0.01967319

Basic Statistical Measures			
Location		Variability	
Mean	0.132518	Std Deviation	1.84435
Median	0.000000	Variance	3.40165
Mode	0.000000	Range	56.00000
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	6.735965	Pr > |t|	<.0001
Sign	M	199.5	Pr >= |M|	<.0001
Signed Rank	S	39900	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	56.00
99%	2.92
95%	0.00
90%	0.00
75% Q3	0.00
50% Median	0.00
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	55.53	7042
0	8788	55.53	7955
0	8787	56.00	5093
0	8786	56.00	6965
0	8785	56.00	7326

The SAS System

The UNIVARIATE Procedure
Variable: x62

Moments			
N	8789	Sum Weights	8789
Mean	0.07150643	Sum Observations	628.47
Std Deviation	0.43932142	Variance	0.19300331
Skewness	11.270809	Kurtosis	165.33338
Uncorrected SS	1741.0527	Corrected SS	1696.11305
Coeff Variation	614.380308	Std Error Mean	0.00468611

Basic Statistical Measures			
Location		Variability	
Mean	0.071506	Std Deviation	0.43932
Median	0.000000	Variance	0.19300
Mode	0.000000	Range	10.04000
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	15.25922	Pr > |t|	<.0001
Sign	M	348.5	Pr >= |M|	<.0001
Signed Rank	S	121626.5	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	10.04
99%	1.76
95%	0.30
90%	0.00
75% Q3	0.00
50% Median	0.00
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	8.10	7441
0	8788	8.11	1371
0	8787	8.70	3726
0	8786	8.70	7975
0	8785	10.04	6733

The SAS System

The UNIVARIATE Procedure
Variable: x63

Moments			
N	8789	Sum Weights	8789
Mean	0.57702924	Sum Observations	5071.51
Std Deviation	3.95275966	Variance	15.624309
Skewness	12.8598084	Kurtosis	216.944185
Uncorrected SS	140232.837	Corrected SS	137306.427
Coeff Variation	685.018953	Std Error Mean	0.04216292

Basic Statistical Measures			
Location		Variability	
Mean	0.577029	Std Deviation	3.95276
Median	0.000000	Variance	15.62431
Mode	0.000000	Range	99.80000
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	13.6857	Pr > |t|	<.0001
Sign	M	602.5	Pr >= |M|	<.0001
Signed Rank	S	363307.5	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	99.80
99%	15.17
95%	1.65
90%	0.27
75% Q3	0.00
50% Median	0.00
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	72.16	3314
0	8788	74.45	943
0	8787	94.56	535
0	8786	99.19	436
0	8785	99.80	329

The SAS System

The UNIVARIATE Procedure
Variable: x64

Moments			
N	8789	Sum Weights	8789
Mean	10.5507942	Sum Observations	92730.93
Std Deviation	15.81487	Variance	250.110115
Skewness	3.31043922	Kurtosis	13.7593554
Uncorrected SS	3176352.64	Corrected SS	2197967.69
Coeff Variation	149.892698	Std Error Mean	0.16869255

Basic Statistical Measures			
Location		Variability	
Mean	10.55079	Std Deviation	15.81487
Median	5.13000	Variance	250.11011
Mode	0.00000	Range	100.00000
		Interquartile Range	12.77000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	62.54452	Pr > |t|	<.0001
Sign	M	4207.5	Pr >= |M|	<.0001
Signed Rank	S	17705160	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	100.00
99%	100.00
95%	34.60
90%	25.40
75% Q3	13.72
50% Median	5.13
25% Q1	0.95
10%	0.14
5%	0.04
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8695	100	7993
0	8656	100	7994
0	8559	100	7995
0	8550	100	8644
0	8492	100	8783

The SAS System

The UNIVARIATE Procedure
Variable: x65

Moments			
N	8789	Sum Weights	8789
Mean	3.43414643	Sum Observations	30182.713
Std Deviation	6.42658595	Variance	41.3010069
Skewness	6.66419375	Kurtosis	71.0824755
Uncorrected SS	466605.105	Corrected SS	362953.249
Coeff Variation	187.137796	Std Error Mean	0.06855049

Basic Statistical Measures			
Location		Variability	
Mean	3.434146	Std Deviation	6.42659
Median	1.435000	Variance	41.30101
Mode	0.000000	Range	95.60000
		Interquartile Range	4.02500

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	50.0966	Pr > |t|	<.0001
Sign	M	4004.5	Pr >= |M|	<.0001
Signed Rank	S	16038023	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	95.600
99%	26.327
95%	12.700
90%	8.792
75% Q3	4.174
50% Median	1.435
25% Q1	0.149
10%	0.007
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8773	93.536	8021
0	8695	93.608	3728
0	8559	93.701	8783
0	8550	93.966	2078
0	8503	95.600	2254

The SAS System

The UNIVARIATE Procedure
Variable: x66

Moments			
N	8789	Sum Weights	8789
Mean	3.77231266	Sum Observations	33154.856
Std Deviation	6.82623439	Variance	46.597476
Skewness	4.68708601	Kurtosis	30.9281345
Uncorrected SS	534569.102	Corrected SS	409498.619
Coeff Variation	180.95622	Std Error Mean	0.07281343

Basic Statistical Measures			
Location		Variability	
Mean	3.772313	Std Deviation	6.82623
Median	1.600000	Variance	46.59748
Mode	0.000000	Range	83.68900
		Interquartile Range	4.68600

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	51.80793	Pr > |t|	<.0001
Sign	M	3886	Pr >= |M|	<.0001
Signed Rank	S	15102939	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	83.689
99%	37.229
95%	13.520
90%	8.980
75% Q3	4.760
50% Median	1.600
25% Q1	0.074
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8773	72.961	789
0	8695	73.700	7067
0	8559	75.221	6999
0	8550	78.000	546
0	8503	83.689	3294

The SAS System

The UNIVARIATE Procedure
Variable: x67

Moments			
N	8789	Sum Weights	8789
Mean	2.11433246	Sum Observations	18582.868
Std Deviation	5.05004536	Variance	25.5029581
Skewness	6.36131155	Kurtosis	55.7138758
Uncorrected SS	263410.357	Corrected SS	224119.996
Coeff Variation	238.848216	Std Error Mean	0.05386734

Basic Statistical Measures			
Location		Variability	
Mean	2.114332	Std Deviation	5.05005
Median	0.591000	Variance	25.50296
Mode	0.000000	Range	74.62300
		Interquartile Range	1.74600

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	39.25073	Pr > |t|	<.0001
Sign	M	3898.5	Pr >= |M|	<.0001
Signed Rank	S	15200252	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	74.623
99%	25.100
95%	8.900
90%	5.029
75% Q3	1.880
50% Median	0.591
25% Q1	0.134
10%	0.000
5%	0.000
1%	0.000
0% Min	0.000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	65.138	5313
0	8773	65.700	2179
0	8695	67.849	692
0	8559	69.900	503
0	8550	74.623	4764

The SAS System

The UNIVARIATE Procedure
Variable: x68

Moments			
N	8789	Sum Weights	8789
Mean	38.7230629	Sum Observations	340337
Std Deviation	117.358944	Variance	13773.1217
Skewness	15.3221198	Kurtosis	313.379845
Uncorrected SS	134217085	Corrected SS	121038194
Coeff Variation	303.072472	Std Error Mean	1.25183319

Basic Statistical Measures			
Location		Variability	
Mean	38.72306	Std Deviation	117.35894
Median	2.00000	Variance	13773
Mode	0.00000	Range	3100
		Interquartile Range	65.00000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	30.93309	Pr > |t|	<.0001
Sign	M	2355	Pr >= |M|	<.0001
Signed Rank	S	5547203	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	3100
99%	359
95%	109
90%	90
75% Q3	65
50% Median	2
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8783	2552	6532
0	8773	2559	5831
0	8772	3010	3658
0	8765	3100	5936
0	8762	3100	6049

The SAS System

The UNIVARIATE Procedure
Variable: x69

Moments			
N	8789	Sum Weights	8789
Mean	0.1175219	Sum Observations	1032.9
Std Deviation	1.60012736	Variance	2.56040756
Skewness	18.0863408	Kurtosis	374.335878
Uncorrected SS	22622.25	Corrected SS	22500.8616
Coeff Variation	1361.55672	Std Error Mean	0.01706809

Basic Statistical Measures			
Location		Variability	
Mean	0.117522	Std Deviation	1.60013
Median	0.000000	Variance	2.56041
Mode	0.000000	Range	42.50000
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	6.885476	Pr > |t|	<.0001
Sign	M	37	Pr >= |M|	<.0001
Signed Rank	S	1387.5	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	42.5
99%	0.0
95%	0.0
90%	0.0
75% Q3	0.0
50% Median	0.0
25% Q1	0.0
10%	0.0
5%	0.0
1%	0.0
0% Min	0.0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	36.0	6206
0	8788	37.9	2818
0	8787	37.9	6205
0	8786	39.7	6210
0	8785	42.5	6146

The SAS System

The UNIVARIATE Procedure
Variable: x70

Moments			
N	8789	Sum Weights	8789
Mean	1.71740812	Sum Observations	15094.3
Std Deviation	2.96775069	Variance	8.80754417
Skewness	17.0186185	Kurtosis	433.302166
Uncorrected SS	103323.772	Corrected SS	77400.6982
Coeff Variation	172.804044	Std Error Mean	0.03165612

Basic Statistical Measures			
Location		Variability	
Mean	1.717408	Std Deviation	2.96775
Median	1.170000	Variance	8.80754
Mode	0.000000	Range	99.80000
		Interquartile Range	1.25000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	54.25201	Pr > |t|	<.0001
Sign	M	4167.5	Pr >= |M|	<.0001
Signed Rank	S	17370140	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	99.80
99%	8.80
95%	4.25
90%	3.30
75% Q3	2.02
50% Median	1.17
25% Q1	0.77
10%	0.24
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8644	67.3	6152
0	8147	71.8	6554
0	7994	72.5	2262
0	7970	99.8	620
0	7809	99.8	3841

The SAS System

The UNIVARIATE Procedure
Variable: x71

Moments			
N	8789	Sum Weights	8789
Mean	2.60882922	Sum Observations	22929
Std Deviation	82.0702328	Variance	6735.52312
Skewness	51.0582641	Kurtosis	3063.01343
Uncorrected SS	59251595	Corrected SS	59191777.2
Coeff Variation	3145.86452	Std Error Mean	0.87541893

Basic Statistical Measures			
Location		Variability	
Mean	2.608829	Std Deviation	82.07023
Median	0.000000	Variance	6736
Mode	0.000000	Range	5714
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	2.980092	Pr > |t|	0.0029
Sign	M	150.5	Pr >= |M|	<.0001
Signed Rank	S	22725.5	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	5714
99%	14
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	1794	2998
0	8788	2063	3387
0	8787	2240	7005
0	8786	3142	2897
0	8785	5714	2853

The SAS System

The UNIVARIATE Procedure
Variable: x72

Moments			
N	8789	Sum Weights	8789
Mean	4.69564228	Sum Observations	41270
Std Deviation	60.9626079	Variance	3716.43956
Skewness	28.4789537	Kurtosis	1002.03966
Uncorrected SS	32853860	Corrected SS	32660070.8
Coeff Variation	1298.2805	Std Error Mean	0.65027013

Basic Statistical Measures			
Location		Variability	
Mean	4.695642	Std Deviation	60.96261
Median	0.000000	Variance	3716
Mode	0.000000	Range	2634
		Interquartile Range	0

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	7.221064	Pr > |t|	<.0001
Sign	M	122	Pr >= |M|	<.0001
Signed Rank	S	14945	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	2634
99%	118
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8789	1597	2452
0	8788	1763	3915
0	8787	2057	1918
0	8786	2445	5792
0	8785	2634	4118

The SAS System

The UNIVARIATE Procedure
Variable: x73

Moments			
N	8789	Sum Weights	8789
Mean	54.1120742	Sum Observations	475591.02
Std Deviation	30.7729988	Variance	946.977456
Skewness	-0.5708485	Kurtosis	-1.034245
Uncorrected SS	34057254.4	Corrected SS	8322037.88
Coeff Variation	56.8690062	Std Error Mean	0.32824649

Basic Statistical Measures			
Location		Variability	
Mean	54.11207	Std Deviation	30.77300
Median	63.08000	Variance	946.97746
Mode	2.50000	Range	100.00000
		Interquartile Range	48.26000

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	164.852	Pr > |t|	<.0001
Sign	M	4346.5	Pr >= |M|	<.0001
Signed Rank	S	18894236	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	100.00
99%	97.94
95%	92.30
90%	88.90
75% Q3	77.96
50% Median	63.08
25% Q1	29.70
10%	3.10
5%	2.10
1%	0.00
0% Min	0.00

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8644	100	2065
0	7994	100	2483
0	7970	100	4213
0	7809	100	4481
0	7775	100	4883

The SAS System

The UNIVARIATE Procedure
Variable: pp

Moments			
N	8733	Sum Weights	8733
Mean	1.60551257	Sum Observations	14020.9413
Std Deviation	0.21920398	Variance	0.04805039
Skewness	-2.2570834	Kurtosis	11.3049996
Uncorrected SS	22930.3734	Corrected SS	419.575969
Coeff Variation	13.6532087	Std Error Mean	0.00234567

Basic Statistical Measures			
Location		Variability	
Mean	1.605513	Std Deviation	0.21920
Median	1.659655	Variance	0.04805
Mode	1.914634	Range	2.28411
		Interquartile Range	0.24817

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	684.4583	Pr > |t|	<.0001
Sign	M	4355.5	Pr >= |M|	<.0001
Signed Rank	S	19068264	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	1.917601
99%	1.914634
95%	1.833194
90%	1.813395
75% Q3	1.761823
50% Median	1.659655
25% Q1	1.513652
10%	1.324738
5%	1.203634
1%	0.970422
0% Min	-0.366513

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
-0.366513	7858	1.9176	357
-0.366513	6273	1.9176	423
-0.366513	6272	1.9176	431
-0.366513	5619	1.9176	677
-0.366513	5035	1.9176	2254

Missing Values			
Missing Value	Count	Percent Of	
		All Obs	Missing Obs
.	56	0.64	100.00

The SAS System

The UNIVARIATE Procedure
Variable: pp1

Moments			
N	8789	Sum Weights	8789
Mean	13.9125856	Sum Observations	122277.714
Std Deviation	5.72080103	Variance	32.7275644
Skewness	0.17012306	Kurtosis	-0.3730195
Uncorrected SS	1988809	Corrected SS	287609.836
Coeff Variation	41.1196108	Std Error Mean	0.06102209

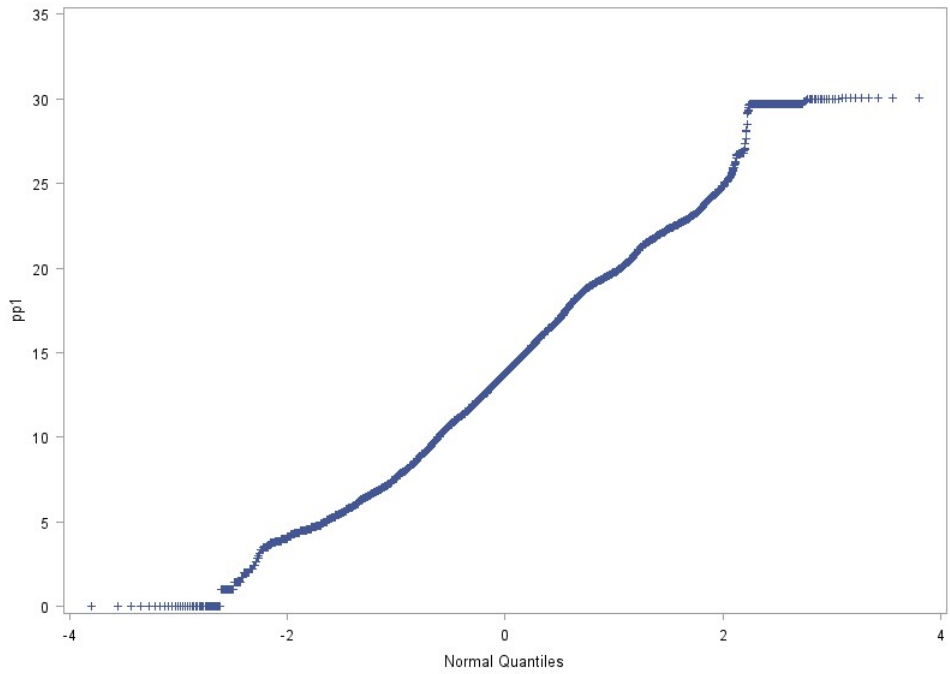
Basic Statistical Measures			
Location		Variability	
Mean	13.91259	Std Deviation	5.72080
Median	13.82027	Variance	32.72756
Mode	29.73214	Range	30.03331
		Interquartile Range	8.81817

Tests for Location: Mu0=0				
Test	Statistic		p Value	
Student's t	t	227.9926	Pr > |t|	<.0001
Sign	M	4375	Pr >= |M|	<.0001
Signed Rank	S	19142813	Pr >= |S|	<.0001

Quantiles (Definition 5)	
Level	Quantile
100% Max	30.03331
99%	29.73214
95%	22.78157
90%	21.42429
75% Q3	18.35756
50% Median	13.82027
25% Q1	9.53939
10%	6.48074
5%	5.00000
1%	2.23607
0% Min	0.00000

Extreme Observations			
Lowest		Highest	
Value	Obs	Value	Obs
0	8695	30.0333	357
0	8559	30.0333	423
0	8054	30.0333	431
0	7722	30.0333	677
0	7594	30.0333	2254

The UNIVARIATE Procedure



Correlation Matrix

The CORR Procedure

70 Variables:	x2 x3 x5 x6 x7 x8 x9 x10 x11 x12 x13 x14 x15 x16 x17 x18 x19 x20 x21 x22 x23 x25 x26 x27 x28 x29 x30 x31 x32 x33 x34 x35 x36 x37 x38 x39 x40 x41 x42 x43 x44 x45 x46 x47 x48 x49 x50 x51 x52 x53 x54 x55 x56 x57 x58 x59 x60 x61 x62 x63 x64 x65 x66 x67 x68 x69 x70 x71 x72 x73

Simple Statistics

Variable	N	Mean	Std Dev	Sum	Minimum	Maximum
x2	8789	10.55686	15.81825	92784	0	100.00000
x3	8789	3.83228	6.27097	33682	0.10000	96.00000
x5	8789	306.35385	939.22047	2692544	0	38758
x6	8789	23.68125	51.33226	208135	0	2403
x7	8789	44.08556	127.67041	387468	0	3786
x8	8789	17.63864	100.73627	155026	0	2993
x9	8789	3.40014	4.76530	29884	0	127.50000
x10	8789	0.48427	1.25157	4256	0	34.50000
x11	8789	0.23536	0.44126	2069	0	17.50000
x12	8789	0.20793	0.51036	1827	0	23.37500
x13	8789	676.32051	3695	5944181	0	100000
x14	8789	92.22471	771.52216	810563	0	30000
x15	8789	19.82910	255.22135	174278	0	14251
x16	8789	141.71624	1031	1245544	0	42891
x17	8789	6.66515	123.18790	58580	0	6252
x18	8789	120.68222	911.19627	1060676	0	19697
x19	8789	1.20172	4.27191	10562	0	98.89000
x20	8789	0.26132	0.46771	2297	0	12.00000
x21	8789	8.35655	65.62485	73446	0	2732
x22	8789	14.56081	123.64389	127975	0	10000
x23	8789	0.88558	3.81326	7783	0	149.40000
x25	8789	9.29627	62.12875	81705	0	1715
x26	8789	73.31733	199.85043	644386	0	7364
x27	8789	0.16748	0.54343	1472	0	15.05000
x28	8789	2.64576	5.66105	23254	0	123.60000
x29	8789	32.26203	55.83779	283551	0	781.00000
x30	8789	0.49587	6.30195	4358	0	328.00000
x31	8789	153.84412	202.19835	1352136	0	9918
x32	8789	265.25122	371.44352	2331293	0	16500
x33	8789	12.47828	27.07268	109672	0	1917
x34	8789	1.93975	3.33577	17048	0	90.95000
x35	8789	11.34562	10.53060	99717	0	88.32000
x36	8789	0.48699	0.65924	4280	0	8.00900
x37	8789	0.56451	0.77529	4961	0	7.43600
x38	8789	0.76850	1.04486	6754	0	10.20300
x39	8789	0.10487	0.14067	921.68700	0	2.21200
x40	8789	1.45909	1.81848	12824	0	17.45200
x41	8789	0.44526	0.67886	3913	0	19.04900
x42	8789	0.27097	0.36676	2382	0	2.99900
x43	8789	0.02556	0.07780	224.64200	0	1.13000
x44	8789	0.39376	0.51511	3461	0	5.02300
x45	8789	0.69587	0.89694	6116	0	7.35800
x46	8789	0.68757	0.95028	6043	0	6.69000
x47	8789	0.21731	0.29645	1910	0	3.20400
x48	8789	0.36808	0.47117	3235	0	5.18100
x49	8789	0.44935	0.59977	3949	0	12.29500
x50	8789	0.36904	0.47853	3243	0	6.15900
x51	8789	0.36279	0.47665	3189	0	3.68500
x52	8789	0.09534	0.12742	837.97800	0	1.60000
x53	8789	0.29790	0.39249	2618	0	3.41400
x54	8789	0.43858	0.56613	3855	0	6.17000

x55	8789	22.12191	27.26626	194430	0	100.00000
x56	8789	2.04007	4.26918	17930	0	79.00000
x57	8789	6.75629	13.71889	59381	0	99.80000
x58	8789	0.26726	1.56696	2349	0	55.60000
x59	8789	0.00485	0.07867	42.64000	0	5.62000
x60	8789	0.29042	1.70183	2552	0	57.00000
x61	8789	0.13252	1.84435	1165	0	56.00000
x62	8789	0.07151	0.43932	628.47000	0	10.04000
x63	8789	0.57703	3.95276	5072	0	99.80000
x64	8789	10.55079	15.81487	92731	0	100.00000
x65	8789	3.43415	6.42659	30183	0	95.60000
x66	8789	3.77231	6.82623	33155	0	83.68900
x67	8789	2.11433	5.05005	18583	0	74.62300
x68	8789	38.72306	117.35894	340337	0	3100
x69	8789	0.11752	1.60013	1033	0	42.50000
x70	8789	1.71741	2.96775	15094	0	99.80000
x71	8789	2.60883	82.07023	22929	0	5714
x72	8789	4.69564	60.96261	41270	0	2634
x73	8789	54.11207	30.77300	475591	0	100.00000

	x2	x3	x5	x6	x7	x8	x9	x10	x11	x12	x13	x14	x15	x16	x17	x18	x19
x2	1.00000	0.74619 <.0001	0.01200 0.2607	0.04895 <.0001	-0.04915 <.0001	-0.04744 <.0001	-0.01857 0.0818	0.00876 0.4117	-0.03201 0.0027	-0.00203 0.8488	-0.02050 0.0546	0.02526 0.0179	-0.04120 0.0001	-0.05787 <.0001	-0.01548 0.1468	-0.06188 <.0001	-0.02070 0.0523
x3	0.74619 <.0001	1.00000	-0.00508 0.6340	0.02347 0.0278	-0.07752 <.0001	-0.05239 <.0001	-0.07420 <.0001	-0.02167 0.0422	-0.04795 <.0001	-0.05552 <.0001	-0.02519 0.0182	0.00981 0.3579	-0.03154 0.0031	-0.04717 <.0001	-0.01401 0.1890	-0.05130 <.0001	-0.02490 0.0196
x5	0.01200 0.2607	-0.00508 0.6340	1.00000	0.01534 0.1505	0.04369 <.0001	0.04387 <.0001	0.02299 0.0311	-0.00131 0.9022	0.04916 <.0001	0.07001 <.0001	-0.00816 0.4443	-0.00472 0.6581	-0.00156 0.8838	-0.00934 0.3812	0.00265 0.8039	-0.01578 0.1392	-0.01134 0.2878
x6	0.04895 <.0001	0.02347 0.0278	0.01534 0.1505	1.00000	0.02087 0.0504	-0.01441 0.1767	0.16420 <.0001	0.22665 <.0001	0.15039 <.0001	0.02169 0.0421	0.04179 <.0001	0.09661 <.0001	-0.00686 0.5201	-0.01567 0.1418	0.00525 0.6226	0.00830 0.4366	0.18796 <.0001
x7	-0.04915 <.0001	-0.07752 <.0001	0.04369 <.0001	0.02087 0.0504	1.00000	0.80255 <.0001	0.55497 <.0001	0.30955 <.0001	0.60712 <.0001	0.57300 <.0001	0.11196 <.0001	0.12539 <.0001	-0.00506 0.6355	0.01190 0.2645	-0.00045 0.9664	0.04545 <.0001	0.17321 <.0001
x8	-0.04744 <.0001	-0.05239 <.0001	0.04387 <.0001	-0.01441 0.1767	0.80255 <.0001	1.00000	0.52141 <.0001	0.24221 <.0001	0.52311 <.0001	0.48164 <.0001	0.02944 0.0058	0.04910 <.0001	-0.00798 0.4544	-0.01680 0.1153	-0.00817 0.4440	0.01414 0.1849	0.12011 <.0001
x9	-0.01857 0.0818	-0.07420 <.0001	0.02299 0.0311	0.16420 <.0001	0.55497 <.0001	0.52141 <.0001	1.00000	0.47792 <.0001	0.74101 <.0001	0.59496 <.0001	0.09625 <.0001	0.14954 <.0001	-0.02395 0.0248	-0.03890 0.0003	0.00526 0.6218	-0.03352 0.0017	0.27769 <.0001
x10	0.00876 0.4117	-0.02167 0.0422	-0.00131 0.9022	0.22665 <.0001	0.30955 <.0001	0.24221 <.0001	0.47792 <.0001	1.00000	0.46142 <.0001	0.28604 <.0001	0.16988 <.0001	0.22752 <.0001	-0.00598 0.5749	-0.00760 0.4759	0.00360 0.7361	-0.01479 0.1656	0.35394 <.0001
x11	-0.03201 0.0027	-0.04795 <.0001	0.04916 <.0001	0.15039 <.0001	0.60712 <.0001	0.52311 <.0001	0.74101 <.0001	0.46142 <.0001	1.00000	0.62843 <.0001	0.29244 <.0001	0.32653 <.0001	-0.00890 0.4042	0.00418 0.6952	0.01917 0.0723	0.01073 0.3144	0.43558 <.0001
x12	-0.00203 0.8488	-0.05552 <.0001	0.07001 <.0001	0.02169 0.0421	0.57300 <.0001	0.48164 <.0001	0.59496 <.0001	0.28604 <.0001	0.62843 <.0001	1.00000	0.04109 0.0001	0.05138 <.0001	0.00557 0.6014	-0.00725 0.4970	-0.00085 0.9362	-0.00449 0.6739	0.09715 <.0001
x13	-0.02050 0.0546	-0.02519 0.0182	-0.00816 0.4443	0.04179 <.0001	0.11196 <.0001	0.02944 0.0058	0.09625 <.0001	0.16988 <.0001	0.29244 <.0001	0.04109 0.0001	1.00000	0.75786 <.0001	0.34744 <.0001	0.49926 <.0001	0.21000 <.0001	0.24144 <.0001	0.43348 <.0001
x14	0.02526 0.0179	0.00981 0.3579	-0.00472 0.6581	0.09661 <.0001	0.12539 <.0001	0.04910 <.0001	0.14954 <.0001	0.22752 <.0001	0.32653 <.0001	0.05138 <.0001	0.75786 <.0001	1.00000	0.07830 <.0001	0.11217 <.0001	0.04820 <.0001	0.05155 <.0001	0.58117 <.0001
x15	-0.04120 0.0001	-0.03154 0.0031	-0.00156 0.8838	-0.00686 0.5201	-0.00506 0.6355	-0.00798 0.4544	-0.02395 0.0248	-0.00598 0.5749	-0.00890 0.4042	0.00557 0.6014	0.34744 <.0001	0.07830 <.0001	1.00000	0.63471 <.0001	0.09644 <.0001	0.06240 <.0001	-0.01966 0.0654
x16	-0.05787 <.0001	-0.04717 <.0001	-0.00934 0.3812	-0.01567 0.1418	0.01190 0.2645	-0.01680 0.1153	-0.03890 0.0003	-0.00760 0.4759	0.00418 0.6952	-0.00725 0.4970	0.49926 <.0001	0.11217 <.0001	0.63471 <.0001	1.00000	0.38958 <.0001	0.52381 <.0001	-0.03291 0.0020
x17	-0.01548 0.1468	-0.01401 0.1890	0.00265 0.8039	0.00525 0.6226	-0.00045 0.9664	-0.00817 0.4440	0.00526 0.6218	0.00360 0.7361	0.01917 0.0723	-0.00085 0.9362	0.21000 <.0001	0.04820 <.0001	0.09644 <.0001	0.38958 <.0001	1.00000	0.22097 <.0001	-0.01242 0.2441
x18	-0.06188 <.0001	-0.05130 <.0001	-0.01578 0.1392	0.00830 0.4366	0.04545 <.0001	0.01414 0.1849	-0.03352 0.0017	-0.01479 0.1656	0.01073 0.3144	-0.00449 0.6739	0.24144 <.0001	0.05155 <.0001	0.06240 <.0001	0.52381 <.0001	0.22097 <.0001	1.00000	-0.02874 0.0071
x19	-0.02070 0.0523	-0.02490 0.0196	-0.01134 0.2878	0.18796 <.0001	0.17321 <.0001	0.12011 <.0001	0.27769 <.0001	0.35394 <.0001	0.43558 <.0001	0.09715 <.0001	0.43348 <.0001	0.58117 <.0001	-0.01966 0.0654	-0.03291 0.0020	-0.01242 0.2441	-0.02874 0.0071	1.00000
x20	-0.04197 <.0001	-0.08161 <.0001	-0.00337 0.7521	0.14739 <.0001	0.56714 <.0001	0.53848 <.0001	0.71028 <.0001	0.40527 <.0001	0.57348 <.0001	0.40875 <.0001	0.14891 <.0001	0.13439 <.0001	0.01014 0.3420	0.04478 <.0001	0.05794 <.0001	0.02455 0.0214	0.26375 <.0001
x21	-0.05729 <.0001	-0.03560 0.0008	-0.01644 0.1232	-0.02213 0.0381	0.06663 <.0001	0.04830 <.0001	0.17461 <.0001	0.06936 <.0001	0.19189 <.0001	0.04511 <.0001	0.17259 <.0001	0.09543 <.0001	0.09410 <.0001	0.17728 <.0001	0.02230 0.0365	0.07058 <.0001	0.00377 0.7241
x22	0.07324 <.0001	0.04042 0.0002	0.00479 0.6535	0.09370 <.0001	0.07876 <.0001	0.09002 <.0001	0.10155 <.0001	0.07676 <.0001	0.09025 <.0001	0.05951 <.0001	0.25975 <.0001	0.38345 <.0001	-0.00810 0.4479	-0.01307 0.2204	-0.00446 0.6760	-0.00803 0.4517	0.05107 <.0001
x23	0.34141 <.0001	0.13254 <.0001	0.00839 0.4317	0.03413 0.0014	0.20661 <.0001	0.17918 <.0001	0.19289 <.0001	0.32121 <.0001	0.15600 <.0001	0.11736 <.0001	0.07049 <.0001	0.04436 <.0001	0.02043 0.0555	0.09330 <.0001	0.12205 <.0001	0.05710 <.0001	0.05972 <.0001
x25	0.01511 0.1567	-0.00404 0.7046	-0.01161 0.2767	0.00807 0.4493	0.04304 <.0001	-0.01211 0.2563	-0.03847 0.0003	-0.01125 0.2917	0.01232 0.2482	-0.01002 0.3475	0.15413 <.0001	0.03435 0.0013	0.02921 0.0062	0.33692 <.0001	0.03378 0.0015	0.58718 <.0001	-0.03294 0.0020

x26	0.01675 0.1164	0.02869 0.0072	0.17647 <.0001	0.02372 0.0262	0.16263 <.0001	0.12806 <.0001	0.13454 <.0001	0.15506 <.0001	0.22461 <.0001	0.13744 <.0001	0.05213 <.0001	0.03515 0.0010	-0.00536 0.6151	0.02904 0.0065	0.00895 0.4017	0.03936 0.0002	0.01240 0.2452
x27	0.04809 <.0001	-0.01014 0.3417	-0.01458 0.1716	0.16381 <.0001	0.14722 <.0001	0.02664 0.0125	0.14529 <.0001	0.28933 <.0001	0.30765 <.0001	0.10275 <.0001	0.42235 <.0001	0.57592 <.0001	0.00347 0.7447	0.02146 0.0442	0.01053 0.3234	0.01096 0.3042	0.57808 <.0001
x28	-0.03621 0.0007	-0.07051 <.0001	0.02930 0.0060	0.03510 0.0010	0.53181 <.0001	0.43824 <.0001	0.49534 <.0001	0.22115 <.0001	0.50012 <.0001	0.39583 <.0001	0.13463 <.0001	0.10348 <.0001	-0.00867 0.4162	0.02444 0.0220	0.02810 0.0084	0.02805 0.0085	0.17814 <.0001
x29	0.08239 <.0001	-0.03523 0.0010	0.00413 0.6989	0.07427 <.0001	0.28057 <.0001	0.13092 <.0001	0.27466 <.0001	0.23328 <.0001	0.22719 <.0001	0.24559 <.0001	0.07459 <.0001	0.02518 0.0182	0.00382 0.7205	0.05209 <.0001	0.03262 0.0022	0.05566 <.0001	0.00646 0.5446
x30	0.00128 0.9048	-0.01297 0.2240	-0.00392 0.7135	0.01432 0.1794	0.05072 <.0001	0.04181 <.0001	0.09738 <.0001	0.23452 <.0001	0.10439 <.0001	0.04612 <.0001	0.25922 <.0001	0.36993 <.0001	-0.00131 0.9022	0.00384 0.7189	0.00319 0.7652	0.00312 0.7702	0.24191 <.0001
x31	0.07420 <.0001	0.00308 0.7725	0.11708 <.0001	0.22629 <.0001	0.14470 <.0001	0.06966 <.0001	0.26653 <.0001	0.22815 <.0001	0.23020 <.0001	0.17908 <.0001	0.02664 0.0125	0.05713 <.0001	-0.02555 0.0166	-0.04233 <.0001	-0.00779 0.4653	-0.03517 0.0010	0.15178 <.0001
x32	-0.03641 0.0006	-0.06434 <.0001	0.00431 0.6864	0.13992 <.0001	0.12887 <.0001	0.01199 0.2610	0.20272 <.0001	0.14597 <.0001	0.19640 <.0001	0.11840 <.0001	0.13100 <.0001	0.03380 0.0015	0.06318 <.0001	0.12913 <.0001	0.07883 <.0001	0.06970 <.0001	0.03437 0.0013
x33	0.04151 <.0001	-0.00471 0.6592	0.01468 0.1688	0.27049 <.0001	0.02308 0.0305	0.02037 0.0562	0.19254 <.0001	0.16348 <.0001	0.15027 <.0001	0.06084 <.0001	-0.00067 0.9502	0.05000 <.0001	-0.02659 0.0127	-0.04888 <.0001	-0.01515 0.1554	-0.03790 0.0004	0.22514 <.0001
x34	0.03153 0.0031	0.00146 0.8913	-0.02327 0.0292	0.23857 <.0001	0.34334 <.0001	0.31617 <.0001	0.47712 <.0001	0.37161 <.0001	0.36832 <.0001	0.24792 <.0001	0.02910 0.0064	0.07061 <.0001	-0.02803 0.0086	-0.04696 <.0001	-0.00864 0.4177	-0.02855 0.0074	0.29836 <.0001
x35	0.06227 <.0001	0.00229 0.8301	-0.00165 0.8773	0.40794 <.0001	0.00921 0.3878	-0.03010 0.0048	0.39239 <.0001	0.23829 <.0001	0.21235 <.0001	0.10211 <.0001	-0.02150 0.0439	0.02864 0.0072	-0.05758 <.0001	-0.09009 <.0001	-0.02964 0.0055	-0.08147 <.0001	0.25041 <.0001
x36	0.04172 <.0001	0.00496 0.6419	-0.06158 <.0001	0.37941 <.0001	-0.08882 <.0001	-0.10170 <.0001	0.29771 <.0001	0.18573 <.0001	0.10034 <.0001	-0.01099 0.3028	-0.03876 0.0003	0.02187 0.0404	-0.04158 <.0001	-0.07084 <.0001	-0.02607 0.0145	-0.06885 <.0001	0.22336 <.0001
x37	0.09468 <.0001	0.01238 0.2459	-0.06575 <.0001	0.35870 <.0001	-0.05585 <.0001	-0.09949 <.0001	0.28859 <.0001	0.19542 <.0001	0.09145 <.0001	0.02225 0.0370	-0.03950 0.0002	0.01898 0.0751	-0.04272 <.0001	-0.07080 <.0001	-0.02554 0.0166	-0.06498 <.0001	0.19835 <.0001
x38	0.04997 <.0001	-0.00351 0.7421	-0.05997 <.0001	0.39719 <.0001	-0.04563 <.0001	-0.09984 <.0001	0.28962 <.0001	0.19879 <.0001	0.10213 <.0001	0.01346 0.2071	-0.03766 0.0004	0.00512 0.6316	-0.03160 0.0031	-0.04757 <.0001	-0.01070 0.3159	-0.05951 <.0001	0.19012 <.0001
x39	0.05942 <.0001	-0.00581 0.5861	-0.05014 <.0001	0.37345 <.0001	-0.02526 0.0179	-0.07514 <.0001	0.28847 <.0001	0.21751 <.0001	0.14396 <.0001	0.05470 <.0001	-0.03059 0.0041	0.02879 0.0070	-0.03449 0.0012	-0.05829 <.0001	-0.01889 0.0765	-0.05893 <.0001	0.18956 <.0001
x40	0.07027 <.0001	0.01253 0.2401	-0.04831 <.0001	0.34193 <.0001	-0.04463 <.0001	-0.07983 <.0001	0.28903 <.0001	0.19911 <.0001	0.10959 <.0001	0.03519 0.0010	-0.04931 <.0001	0.00926 0.3855	-0.04203 <.0001	-0.07299 <.0001	-0.02652 0.0129	-0.07325 <.0001	0.17085 <.0001
x41	0.06568 <.0001	0.01335 0.2107	-0.04367 <.0001	0.31896 <.0001	-0.07206 <.0001	-0.08969 <.0001	0.26419 <.0001	0.16925 <.0001	0.07841 <.0001	-0.00902 0.3979	-0.02755 0.0098	0.03097 0.0037	-0.04173 <.0001	-0.06525 <.0001	-0.02147 0.0441	-0.06238 <.0001	0.19604 <.0001
x42	0.04649 <.0001	0.01616 0.1297	-0.06411 <.0001	0.38366 <.0001	-0.09234 <.0001	-0.10220 <.0001	0.29716 <.0001	0.17501 <.0001	0.08897 <.0001	0.00253 0.8125	-0.05095 <.0001	0.01131 0.2889	-0.04585 <.0001	-0.07793 <.0001	-0.02956 0.0056	-0.07442 <.0001	0.19252 <.0001
x43	0.01483 0.1644	0.00681 0.5231	-0.03264 0.0022	0.27875 <.0001	-0.09069 <.0001	-0.05572 <.0001	0.16695 <.0001	0.06510 <.0001	0.00147 0.8901	-0.04634 <.0001	-0.04694 <.0001	-0.02091 0.0499	-0.02520 0.0182	-0.04421 <.0001	-0.01616 0.1297	-0.04225 <.0001	0.07816 <.0001
x44	0.04460 <.0001	0.01310 0.2196	-0.06192 <.0001	0.37752 <.0001	-0.07329 <.0001	-0.10159 <.0001	0.28528 <.0001	0.20053 <.0001	0.11681 <.0001	-0.00077 0.9422	-0.03837 0.0003	0.02413 0.0237	-0.04382 <.0001	-0.07191 <.0001	-0.02664 0.0125	-0.06792 <.0001	0.21704 <.0001
x45	0.04590 <.0001	0.01271 0.2334	-0.06167 <.0001	0.38598 <.0001	-0.07220 <.0001	-0.09902 <.0001	0.29163 <.0001	0.19765 <.0001	0.11892 <.0001	0.00094 0.9297	-0.03788 0.0004	0.02968 0.0054	-0.04705 <.0001	-0.07701 <.0001	-0.02730 0.0105	-0.07041 <.0001	0.22542 <.0001
x46	0.02536 0.0174	0.01417 0.1841	-0.06849 <.0001	0.38420 <.0001	-0.10647 <.0001	-0.11104 <.0001	0.28419 <.0001	0.17233 <.0001	0.08749 <.0001	-0.03145 0.0032	-0.03914 0.0002	0.01794 0.0926	-0.04583 <.0001	-0.07693 <.0001	-0.02955 0.0056	-0.07270 <.0001	0.22243 <.0001
x47	0.03893 0.0003	0.01519 0.1544	-0.06612 <.0001	0.37500 <.0001	-0.11031 <.0001	-0.10381 <.0001	0.28666 <.0001	0.18333 <.0001	0.10346 <.0001	-0.02126 0.0462	-0.03887 0.0003	0.02939 0.0059	-0.04801 <.0001	-0.08034 <.0001	-0.02971 0.0054	-0.07396 <.0001	0.23050 <.0001
x48	0.06014 <.0001	0.01140 0.2853	-0.05490 <.0001	0.36748 <.0001	-0.03913 0.0002	-0.09252 <.0001	0.28462 <.0001	0.21110 <.0001	0.13241 <.0001	0.02350 0.0276	-0.03165 0.0030	0.03419 0.0013	-0.04498 <.0001	-0.07105 <.0001	-0.02553 0.0167	-0.06559 <.0001	0.21414 <.0001
x49	0.06654 <.0001	0.03846 0.0003	-0.01863 0.0807	0.30965 <.0001	-0.04146 0.0001	-0.06935 <.0001	0.24030 <.0001	0.18351 <.0001	0.11935 <.0001	0.01707 0.1095	-0.02877 0.0070	0.02633 0.0136	-0.04161 <.0001	-0.05956 <.0001	-0.00399 0.7086	-0.05739 <.0001	0.16570 <.0001
x50	0.06393 <.0001	0.01462 0.1706	-0.04814 <.0001	0.40244 <.0001	-0.03937 0.0002	-0.09093 <.0001	0.27119 <.0001	0.21516 <.0001	0.13725 <.0001	0.02404 0.0242	-0.03344 0.0017	0.02897 0.0066	-0.04295 <.0001	-0.07040 <.0001	-0.02542 0.0172	-0.06672 <.0001	0.20808 <.0001
x51	0.03993 0.0002	0.00820 0.4420	-0.06613 <.0001	0.38184 <.0001	-0.08033 <.0001	-0.10413 <.0001	0.29351 <.0001	0.19694 <.0001	0.11341 <.0001	-0.00189 0.8593	-0.03601 0.0007	0.02532 0.0176	-0.04089 0.0001	-0.06910 <.0001	-0.02758 0.0097	-0.06809 <.0001	0.23080 <.0001
x52	0.05822 <.0001	0.01229 0.2494	-0.05609 <.0001	0.33366 <.0001	-0.04485 <.0001	-0.08943 <.0001	0.27364 <.0001	0.21034 <.0001	0.13648 <.0001	0.03319 0.0019	-0.01757 0.0995	0.03571 0.0008	-0.03998 0.0002	-0.06283 <.0001	-0.02859 0.0073	-0.05973 <.0001	0.21462 <.0001
x53	0.05689 <.0001	0.02586 0.0153	-0.05863 <.0001	0.38081 <.0001	-0.07765 <.0001	-0.10204 <.0001	0.28402 <.0001	0.19751 <.0001	0.12017 <.0001	0.00076 0.9435	-0.03682 0.0006	0.02858 0.0074	-0.04606 <.0001	-0.07502 <.0001	-0.02798 0.0087	-0.06887 <.0001	0.22136 <.0001
x54	0.05357 <.0001	0.02025 0.0576	-0.05823 <.0001	0.37622 <.0001	-0.06602 <.0001	-0.10061 <.0001	0.28331 <.0001	0.20766 <.0001	0.12901 <.0001	0.00797 0.4549	-0.03121 0.0034	0.03338 0.0017	-0.04361 <.0001	-0.06955 <.0001	-0.02459 0.0212	-0.06611 <.0001	0.22448 <.0001
x55	-0.04874 <.0001	-0.05561 <.0001	0.07310 <.0001	-0.17027 <.0001	0.37969 <.0001	0.30732 <.0001	0.16188 <.0001	0.00081 0.9392	0.22180 <.0001	0.27598 <.0001	0.00229 0.8299	-0.00070 0.9480	-0.00291 0.7848	-0.00897 0.4004	0.01386 0.1938	-0.01556 0.1446	-0.09897 <.0001
x56	-0.02307 0.0306	-0.08494 <.0001	0.01053 0.3237	-0.06721 <.0001	0.30522 <.0001	0.15565 <.0001	0.12957 <.0001	0.06683 <.0001	0.15331 <.0001	0.20435 <.0001	0.10704 <.0001	0.00541 0.6120	0.06447 <.0001	0.14307 <.0001	0.12010 <.0001	0.09692 <.0001	-0.05500 <.0001
x57	-0.00032 0.9764	0.07443 <.0001	0.00521 0.6253	-0.07310 <.0001	0.17136 <.0001	0.18248 <.0001	0.01943 0.0685	-0.01636 0.1252	0.11394 <.0001	0.09088 <.0001	0.00264 0.8046	0.00748 0.4833	0.01150 0.2811	0.00707 0.5072	0.00752 0.4809	-0.01711 0.1087	-0.05534 <.0001
x58	-0.07282 <.0001	-0.04841 <.0001	-0.01083 0.3099	-0.05070 <.0001	-0.01809 0.0899	-0.00341 0.7492	-0.04924 <.0001	-0.01349 0.2061	-0.02299 0.0311	-0.00564 0.5969	-0.00362 0.7346	-0.00976 0.3603	0.00218 0.8380	0.02097 0.0493	0.05379 <.0001	0.00415 0.6975	-0.03771 0.0004
x59	-0.00928 0.3842	0.00162 0.8794	0.00129 0.9040	-0.00515 0.6290	0.01895 0.0756	0.02734 0.0104	0.00667 0.5319	0.05877 <.0001	0.02804 0.0086	0.01479 0.1656	0.00449 0.6740	0.00790 0.4588	-0.00379 0.7222	0.00361 0.7352	0.01135 0.2873	0.00620 0.5609	0.00310 0.7716
x60	-0.04845 <.0001	-0.03060 0.0041	-0.00431 0.6864	-0.03062 0.0041	-0.00799 0.4541	0.00622 0.5601	-0.02585 0.0154	-0.00087 0.9350	-0.00866 0.4170	0.00266 0.8030	-0.00536 0.6152	-0.00575 0.5901	0.00004 0.9971	0.01036 0.3317	0.03095 0.0037	-0.00304 0.7760	-0.03209 0.0026
	0.03044	0.03534	-0.00653	0.02332	0.00253	0.01778	-0.00283	0.02553	0.03528	0.01380	0.00379	0.01470	-0.00522	-0.00832	-0.00348	-0.00741	-0.00510

x61	0.0043	0.0009	0.5403	0.0288	0.8123	0.0955	0.7909	0.0167	0.0009	0.1959	0.7221	0.1683	0.6249	0.4354	0.7444	0.4875	0.6328
x62	-0.02014 0.0590	-0.02461 0.0210	0.03082 0.0039	-0.02847 0.0076	0.06642 <.0001	0.07571 <.0001	0.05638 <.0001	0.06419 <.0001	0.06103 <.0001	0.08431 <.0001	-0.00335 0.7538	-0.00465 0.6627	-0.00659 0.5370	0.01700 0.1111	-0.00573 0.5910	-0.01314 0.2180	-0.01774 0.0964
x63	0.01482 0.1647	0.01169 0.2731	-0.01105 0.3001	-0.02386 0.0253	0.03117 0.0035	0.03861 0.0003	0.00122 0.9088	0.00535 0.6160	0.02796 0.0088	0.01610 0.1312	-0.00742 0.4869	-0.00208 0.8456	0.00352 0.7415	-0.00086 0.9359	0.00334 0.7546	-0.00326 0.7598	-0.02143 0.0446
x64	0.99995 <.0001	0.74622 <.0001	0.01193 0.2636	0.04888 <.0001	-0.04922 <.0001	-0.04739 <.0001	-0.01860 0.0812	0.00871 0.4144	-0.03218 0.0026	-0.00224 0.8337	-0.02054 0.0542	0.02515 0.0184	-0.04122 0.0001	-0.05779 <.0001	-0.01536 0.1499	-0.06186 <.0001	-0.02073 0.0519
x65	0.76465 <.0001	0.99142 <.0001	0.00029 0.9787	0.04574 <.0001	-0.06379 <.0001	-0.04285 <.0001	-0.04183 <.0001	-0.00643 0.5469	-0.02919 0.0062	-0.03772 0.0004	-0.03163 0.0030	0.01253 0.2403	-0.03544 0.0009	-0.05568 <.0001	-0.01859 0.0814	-0.05654 <.0001	-0.00885 0.4065
x66	0.86876 <.0001	0.49844 <.0001	0.00916 0.3908	0.07128 <.0001	-0.05098 <.0001	-0.04311 <.0001	0.00723 0.4978	0.01136 0.2869	-0.02742 0.0102	-0.00410 0.7007	-0.02197 0.0394	0.02463 0.0210	-0.03546 0.0009	-0.05268 <.0001	-0.01972 0.0645	-0.05429 <.0001	-0.01536 0.1500
x67	0.70391 <.0001	0.24847 <.0001	0.03294 0.0020	-0.00638 0.5496	0.01910 0.0734	-0.01728 0.1052	-0.00642 0.5473	0.01477 0.1663	-0.01694 0.1123	0.06026 <.0001	-0.00333 0.7547	0.02101 0.0489	-0.02130 0.0459	-0.01986 0.0626	0.00698 0.5131	-0.02744 0.0101	-0.04154 <.0001
x68	0.08737 <.0001	0.07337 <.0001	-0.01830 0.0863	0.38849 <.0001	-0.03244 0.0024	-0.05127 <.0001	0.08228 <.0001	0.18086 <.0001	0.12779 <.0001	-0.03565 0.0008	0.08576 <.0001	0.15312 <.0001	-0.02303 0.0309	-0.04180 <.0001	-0.01334 0.2112	-0.03024 0.0046	0.32231 <.0001
x69	-0.04749 <.0001	-0.01870 0.0795	-0.02324 0.0293	-0.03300 0.0020	-0.02498 0.0192	-0.01286 0.2280	-0.05125 <.0001	-0.02765 0.0095	-0.03723 0.0005	-0.02910 0.0064	-0.01325 0.2143	-0.00855 0.4227	-0.00571 0.5927	-0.01006 0.3456	-0.00396 0.7103	-0.00972 0.3623	-0.02063 0.0531
x70	-0.00602 0.5724	-0.03159 0.0031	0.81256 <.0001	0.06912 <.0001	0.11767 <.0001	0.08151 <.0001	0.12309 <.0001	0.08976 <.0001	0.14873 <.0001	0.13053 <.0001	0.05089 <.0001	0.01671 0.1172	0.01075 0.3138	0.03305 0.0019	0.02843 0.0077	0.01043 0.3284	0.01756 0.0997
x71	-0.01085 0.3092	-0.00057 0.9572	-0.00599 0.5747	0.02622 0.0140	-0.00055 0.9589	-0.00426 0.6898	0.05781 <.0001	0.02941 0.0058	0.01511 0.1566	-0.01124 0.2922	-0.00541 0.6123	-0.00323 0.7618	-0.00245 0.8181	-0.00434 0.6843	-0.00172 0.8722	-0.00404 0.7048	-0.00804 0.4513
x72	0.04062 0.0001	0.07813 <.0001	-0.00284 0.7900	0.00303 0.7763	0.00239 0.8231	0.00935 0.3806	-0.01475 0.1666	-0.00331 0.7562	0.01660 0.1197	-0.00715 0.5025	-0.00764 0.4737	-0.00031 0.9765	-0.00570 0.5930	-0.01002 0.3477	-0.00412 0.6992	-0.00736 0.4904	-0.01380 0.1959
x73	-0.48946 <.0001	-0.33120 <.0001	-0.15577 <.0001	-0.01491 0.1622	-0.32566 <.0001	-0.24468 <.0001	-0.27563 <.0001	-0.09180 <.0001	-0.26513 <.0001	-0.29086 <.0001	0.01160 0.2770	-0.02339 0.0283	0.04279 <.0001	0.06594 <.0001	0.00328 0.7588	0.07306 <.0001	0.01377 0.1967

Correlation Matrix

The REG Procedure
Model: MODEL1
Dependent Variable: pp1

Number of Observations Read	8789
Number of Observations Used	8789

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	70	279295	3989.92172	4183.14	<.0001
Error	8718	8315.31549	0.95381		
Corrected Total	8788	287610			

Root MSE	0.97663	R-Square	0.9711
Dependent Mean	13.91259	Adj R-Sq	0.9709
Coeff Var	7.01977		

Parameter Estimates							
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > |t|	Tolerance	Variance Inflation
Intercept	1	7.66426	0.95021	8.07	<.0001	.	0
x2	1	0.04746	0.06342	0.75	0.4543	0.00010784	9273.17454
x3	1	-0.54080	0.01503	-35.99	<.0001	0.01222	81.80381
x5	1	0.00000101	0.00002703	0.04	0.9702	0.16842	5.93755
x6	1	-0.00023632	0.00026074	-0.91	0.3648	0.60584	1.65059
x7	1	-0.00097085	0.00017252	-5.63	<.0001	0.22373	4.46966
x8	1	0.00030218	0.00019270	1.57	0.1169	0.28804	3.47179
x9	1	0.00035160	0.00485	0.07	0.9422	0.20294	4.92766
x10	1	0.02802	0.01115	2.51	0.0120	0.55724	1.79455
x11	1	-0.08634	0.04952	-1.74	0.0813	0.22731	4.39934
x12	1	0.13465	0.03059	4.40	<.0001	0.44528	2.24577
x13	1	0.00000339	0.00000597	0.57	0.5698	0.22290	4.48630
x14	1	0.00007264	0.00003126	2.32	0.0202	0.18659	5.35945
x15	1	-0.00021016	0.00006022	-3.49	0.0005	0.45941	2.17671
x16	1	0.00002414	0.00002043	1.18	0.2375	0.24472	4.08625
x17	1	0.00000980	0.00009751	0.10	0.9199	0.75219	1.32946
x18	1	-0.00013240	0.00001696	-7.81	<.0001	0.45438	2.20078
x19	1	0.00574	0.00407	1.41	0.1584	0.35875	2.78748
x20	1	-0.05268	0.03782	-1.39	0.1637	0.34680	2.88350
x21	1	-0.00068100	0.00017679	-3.85	0.0001	0.80637	1.24013
x22	1	-0.00040174	0.00010389	-3.87	0.0001	0.65776	1.52031
x23	1	-0.01841	0.00347	-5.30	<.0001	0.61834	1.61723
x25	1	0.00003986	0.00022854	0.17	0.8615	0.53834	1.85756
x26	1	0.00012069	0.00008495	1.42	0.1554	0.37658	2.65551
x27	1	-0.11264	0.03284	-3.43	0.0006	0.34069	2.93526
x28	1	-0.01236	0.00274	-4.51	<.0001	0.45023	2.22111
x29	1	-0.00251	0.00033467	-7.50	<.0001	0.31080	3.21749
x30	1	-0.00441	0.00201	-2.19	0.0282	0.67583	1.47966
x31	1	-0.00021416	0.00008381	-2.56	0.0106	0.37794	2.64591
x32	1	0.00005812	0.00004166	1.40	0.1629	0.45337	2.20573
x33	1	-0.00007737	0.00045864	-0.17	0.8660	0.70399	1.42048
x34	1	0.01787	0.00431	4.15	<.0001	0.52458	1.90627
x35	1	0.17910	0.00972	18.42	<.0001	0.01035	96.58162
x36	1	-0.34516	0.18687	-1.85	0.0648	0.00715	139.82542
x37	1	-0.39270	0.07899	-4.97	<.0001	0.02894	34.55340
x38	1	0.12567	0.04600	2.73	0.0063	0.04698	21.28371
x39	1	0.53310	0.25899	2.06	0.0396	0.08178	12.22865
x40	1	0.02331	0.03726	0.63	0.5316	0.02364	42.30697
x41	1	0.05717	0.10224	0.56	0.5761	0.02253	44.38721

x42	1	0.60595	0.17624	3.44	0.0006	0.02598	38.49452
x43	1	0.20554	0.17391	1.18	0.2373	0.59286	1.68674
x44	1	-0.19782	0.24756	-0.80	0.4243	0.00667	149.82558
x45	1	-0.25223	0.19723	-1.28	0.2010	0.00347	288.34943
x46	1	0.23722	0.10356	2.29	0.0220	0.01121	89.23164
x47	1	1.18880	0.25738	4.62	<.0001	0.01864	53.63658
x48	1	0.03201	0.25231	0.13	0.8990	0.00768	130.20963
x49	1	0.25098	0.08189	3.06	0.0022	0.04499	22.22726
x50	1	-0.83618	0.17611	-4.75	<.0001	0.01528	65.43741
x51	1	0.33962	0.25595	1.33	0.1846	0.00729	137.12947
x52	1	-0.15055	0.30663	-0.49	0.6234	0.07110	14.06411
x53	1	-0.44420	0.24297	-1.83	0.0676	0.01193	83.79028
x54	1	0.25774	0.21950	1.17	0.2403	0.00703	142.27288
x55	1	0.13181	0.00960	13.73	<.0001	0.00158	631.71434
x56	1	-0.03667	0.00347	-10.56	<.0001	0.49416	2.02362
x57	1	-0.00240	0.00115	-2.09	0.0366	0.43629	2.29205
x58	1	0.04631	0.00956	4.84	<.0001	0.48342	2.06860
x59	1	-0.18497	0.13826	-1.34	0.1810	0.91754	1.08987
x60	1	0.01134	0.00883	1.28	0.1988	0.48098	2.07909
x61	1	0.00540	0.00576	0.94	0.3489	0.96055	1.04107
x62	1	0.15852	0.02566	6.18	<.0001	0.85433	1.17050
x63	1	0.00411	0.00280	1.47	0.1423	0.88514	1.12977
x64	1	0.21708	0.06416	3.38	0.0007	0.00010541	9487.04241
x65	1	0.51260	0.01504	34.07	<.0001	0.01161	86.12168
x66	1	-0.01748	0.00415	-4.22	<.0001	0.13548	7.38118
x67	1	-0.03691	0.00444	-8.30	<.0001	0.21544	4.64173
x68	1	0.00082116	0.00010754	7.64	<.0001	0.68136	1.46766
x69	1	0.30136	0.01155	26.10	<.0001	0.31791	3.14557
x70	1	-0.01401	0.01157	-1.21	0.2259	0.09209	10.85870
x71	1	0.00013763	0.00013729	1.00	0.3161	0.85496	1.16964
x72	1	-0.00048109	0.00018524	-2.60	0.0094	0.85106	1.17500
x73	1	-0.01677	0.00950	-1.77	0.0776	0.00127	787.44738

Number	Eigenvalue	Condition Index	Intercept	x2	x3	x5	x6	x7	x8	x9	x10	x11	
1	24.36733	1.00000	1.159127E-7	3.336913E-8	0.00000302	0.00001394	0.00028564	0.00003370	0.00001258	0.00010742	0.00019333	0.00008670	0.0
2	6.62412	1.91796	2.831064E-7	1.524697E-7	0.00001234	0.00020216	0.00000337	0.00175	0.00177	0.00051599	0.00107	0.00115	
3	3.94757	2.48450	2.298829E-7	0.00000275	0.00026483	0.00005348	0.00002004	0.00139	0.00179	0.00062772	0.00163	0.00128	
4	2.83508	2.93171	6.526547E-9	6.061652E-8	0.00000546	0.00020578	0.00044580	0.00164	0.00350	0.00057617	0.00012503	0.00006249	
5	2.54686	3.09315	7.644436E-7	3.476234E-7	0.00001910	0.00100	0.00021710	0.00123	0.00277	0.00062437	0.00505	0.00181	
6	2.01584	3.47677	4.798466E-7	8.235264E-8	6.839244E-7	0.00004244	0.00052710	0.00135	0.00177	0.00021294	0.00022160	0.00000367	
7	1.89422	3.58664	2.238015E-9	7.621232E-8	0.00001035	0.00691	0.00017292	0.00264	0.00717	0.00112	0.00013445	0.00058948	
8	1.50564	4.02294	6.189918E-7	4.434096E-9	0.00002563	0.02558	0.00306	0.00007885	0.00155	0.00021676	0.00010366	0.00083948	0.0
9	1.33543	4.27163	0.00000188	4.858824E-8	0.00013655	0.00108	0.00045346	0.00002323	0.00007248	0.00002609	0.01222	0.00006628	0.0
10	1.25308	4.40976	0.00000127	7.540405E-8	0.00009860	0.00244	0.00620	0.00006444	0.00001702	0.00019176	0.00276	0.00012489	0.0
11	1.15177	4.59960	7.99775E-7	9.364099E-9	0.00002559	0.00016857	0.00643	0.00041722	0.00000590	0.00137	0.00856	0.00002518	0.0
12	1.12222	4.65977	7.022464E-7	8.238756E-9	0.00000114	0.00309	0.00305	0.00017331	0.00000275	0.00000216	0.00086162	0.00022648	0.0
13	1.08344	4.74243	3.211698E-9	1.362088E-9	0.00023573	0.00005325	0.00042164	0.00033808	0.00114	0.00001218	0.00209	0.00068730	
14	1.04922	4.81915	6.725372E-7	9.120338E-8	0.00003132	0.00105	0.06147	0.00205	0.00208	0.00008598	0.02277	0.00000105	
15	1.04121	4.83765	0.00000169	5.97967E-12	0.00000937	0.00519	0.00062813	0.00192	0.00667	0.00002399	0.00368	0.00008847	0.0
16	1.01926	4.88946	9.613775E-7	4.668069E-8	0.00020181	0.00035889	0.00077410	0.00015089	0.00020165	0.00040606	0.00080606	0.00128	0.0
17	0.97074	5.01018	1.405937E-7	3.8517E-10	0.00001245	0.00171	0.02142	0.00026378	0.00082270	1.346188E-7	0.00193	0.00018950	9.97
18	0.92636	5.12878	0.00000232	9.612885E-9	0.00046337	0.00152	0.03046	0.00000644	0.00158	0.00003186	0.00050745	0.00034672	0.0
19	0.90917	5.17703	7.912127E-7	9.23698E-10	0.00009277	0.00841	0.00062896	0.00032583	0.00006636	0.00039474	0.00156	0.00000154	
20	0.89333	5.22273	0.00000223	2.180517E-8	0.00000165	0.00043398	0.00040800	0.00129	0.00468	0.00015298	0.00047900	0.00011323	0.0
21	0.85868	5.32706	0.00000283	2.12771E-8	0.00018497	0.00682	0.00186	0.00026940	0.00001101	0.00051053	0.00668	0.00044200	
22	0.81189	5.47841	0.00000537	1.710233E-7	0.00000157	0.00000502	0.00024905	0.00087333	0.00004395	0.00008078	0.00999	0.00643	
23	0.75777	5.67068	2.422251E-8	5.061975E-8	0.00008466	0.00053373	0.00013273	0.00093793	0.00027382	0.00011299	0.01661	0.00012233	0.0

24	0.73124	5.77262	0.00000339	1.497509E-7	0.00000313	0.00006382	0.02096	0.00013909	0.00019019	5.052646E-9	0.05183	0.00022192	
25	0.68748	5.95351	0.00000335	8.96581E-9	1.253171E-7	0.00459	0.02684	0.00108	0.00233	0.00014804	0.00382	0.00012302	
26	0.64659	6.13887	0.00000212	1.689374E-7	0.00000445	0.00096698	0.01279	0.00012635	0.00025489	0.00126	0.01019	0.00073390	
27	0.63816	6.17931	6.123852E-9	4.165226E-8	0.00004103	0.00027229	0.03123	0.00100	0.00034843	0.00001946	2.563974E-7	0.00001306	
28	0.60461	6.34842	5.879742E-8	1.3121E-7	0.00033139	0.00694	0.00291	0.00435	0.00737	0.00323	0.00273	0.01331	
29	0.59022	6.42533	8.647958E-7	1.559996E-7	0.00055606	0.00132	0.06148	0.00189	0.02803	0.00075056	0.13232	0.00111	
30	0.51747	6.86220	6.558713E-7	2.202911E-8	7.934415E-7	0.00256	0.11079	0.03906	0.10696	0.00862	0.01543	0.00943	
31	0.45731	7.29959	1.667924E-7	1.81649E-7	0.00010912	0.00074794	0.14661	0.00973	0.00982	0.00057778	0.01635	0.00001586	
32	0.44325	7.41446	1.355296E-7	2.793319E-7	0.00010819	0.00054120	0.19284	0.00062178	7.512322E-9	0.00000960	0.06490	0.00791	0.0
33	0.39524	7.85186	0.00000293	2.769167E-9	9.071371E-7	0.00120	0.00327	0.00698	0.00899	0.00505	0.10687	0.00163	0.0
34	0.37256	8.08739	2.330373E-8	9.72695E-8	0.00001113	0.00048236	0.03023	0.00803	0.02517	0.00109	0.13174	0.00022827	
35	0.35847	8.24477	6.651595E-8	0.00000121	0.00013590	0.00009832	0.02607	0.00248	0.00059790	0.00796	0.16708	0.00116	
36	0.32175	8.70251	5.926179E-7	3.382522E-8	0.00003522	0.00009464	0.00246	0.00052721	0.00091354	0.00011142	0.02736	0.00144	
37	0.29118	9.14789	5.607082E-7	7.107102E-7	0.00062730	0.00176	0.00010540	0.00272	0.00292	0.01129	0.01355	0.01350	
38	0.28743	9.20742	3.89171E-7	7.890619E-8	0.00007807	0.00017425	0.00197	0.00197	0.00072216	0.00185	1.939279E-8	0.00012159	0.0
39	0.27989	9.33062	1.334535E-7	3.038696E-7	0.00030091	0.00014894	0.00000679	0.00779	0.00042378	0.00979	0.00778	0.00002468	
40	0.27161	9.47185	8.836901E-8	7.394562E-8	0.00015302	0.00056823	0.01023	0.00031304	0.00000264	0.00204	0.00146	0.00000693	0.0
41	0.24734	9.92556	1.131588E-8	7.620091E-8	0.00000443	0.00036453	0.00120	0.00120	0.00218	0.00651	0.00354	0.00003165	0.0
42	0.21681	10.60151	7.577602E-7	5.62635E-10	0.00001276	0.00052802	0.00798	0.02334	0.00301	0.00420	0.01562	0.00163	0.0
43	0.21533	10.63777	0.00000251	8.553257E-8	0.00000133	0.00006948	0.00261	0.00133	0.00039126	0.03132	0.00238	0.01226	
44	0.19474	11.18616	7.820949E-9	8.745419E-8	0.00002275	0.00147	0.00197	0.00060777	0.00001561	0.01257	0.05663	0.30853	
45	0.17615	11.76154	0.00000331	2.210819E-8	0.00000170	0.00005310	0.00741	0.02136	0.07450	0.06579	0.00153	0.01314	
46	0.16618	12.10901	0.00000143	2.332401E-8	0.00000183	0.00014857	0.00127	0.08985	0.07538	0.01582	0.01025	0.02496	
47	0.14785	12.83787	6.70171E-7	2.049153E-9	7.082943E-7	0.00155	0.01196	0.48253	0.50238	0.00036008	0.01523	0.05741	
48	0.12466	13.98106	0.00000163	3.040273E-8	0.00002007	0.00001154	0.00610	0.07831	0.01589	0.19757	0.00002914	0.17099	0.0
49	0.10763	15.04664	0.00000205	6.203651E-7	0.00006487	0.00169	0.00309	0.06247	0.01891	0.00154	3.204467E-7	0.00103	0.0
50	0.09622	15.91338	1.766471E-7	1.733951E-7	0.00017543	0.03108	0.00074129	0.00377	0.00163	0.19521	0.01622	0.06032	
51	0.08607	16.82596	0.00000698	1.294426E-7	0.00000629	0.00043516	0.00566	0.00418	0.00586	0.26970	0.00800	0.13812	0.0
52	0.07881	17.58408	4.070349E-7	0.00000103	0.00015497	0.00088751	0.01056	0.00081505	0.00215	0.00072532	0.00012184	0.02183	0.0
53	0.06324	19.62885	4.998562E-7	0.00000199	0.00002875	0.65030	0.00432	0.01940	0.02400	0.00196	0.00010857	0.00205	0.0
54	0.05490	21.06714	0.00000252	3.490776E-7	0.00003607	0.09341	0.01722	0.03033	0.01833	0.02341	0.00306	0.03520	0.0
55	0.04741	22.67088	0.00000114	6.623882E-7	0.00005044	0.00306	0.01224	0.00237	0.00049317	0.00010727	0.00007795	0.00412	
56	0.03598	26.02329	3.706301E-7	0.00000596	0.00004156	0.00210	0.00018813	0.00034695	0.00015360	0.00130	0.00256	0.00221	0.0
57	0.03029	28.36373	0.00001398	0.00066524	0.01374	0.00374	0.00149	0.00007198	0.00003163	0.00021408	0.00149	0.00057504	0.0
58	0.02183	33.40645	4.470004E-7	0.00000108	0.00009762	0.00085494	0.00026894	0.01734	0.00401	0.04686	0.00182	0.05230	
59	0.01485	40.51310	1.368586E-7	5.23756E-8	0.00013171	0.00050134	0.00190	0.01224	0.00480	0.01778	0.00211	0.01073	0.0
60	0.01218	44.73555	8.066343E-8	1.478576E-9	0.00063105	0.00019581	0.03132	0.00249	0.00037134	0.00405	0.00017614	0.00307	
61	0.01097	47.12739	0.00000147	1.630217E-7	0.00013236	0.00108	0.00645	0.00204	0.00003099	0.00082166	0.00128	0.00009978	0.0
62	0.00801	55.16878	2.728021E-8	2.207752E-7	0.00043009	0.00040100	0.00283	0.00127	0.00106	0.00067547	0.00014473	0.00197	0.0
63	0.00606	63.39780	2.538048E-8	3.142164E-9	0.00002333	0.00006587	0.00143	0.02046	0.00626	0.02627	0.00098540	0.00063839	0.0
64	0.00536	67.43715	1.082779E-8	1.445205E-8	0.01037	0.00067080	0.00001187	0.00950	0.00054583	0.00567	0.00008918	0.00731	
65	0.00454	73.30017	0.00001642	2.031387E-8	0.96496	0.00286	0.00108	0.00022060	0.00014983	0.00093677	0.00000526	0.00175	0.0
66	0.00427	75.50631	5.34506E-7	2.123638E-8	0.00043970	0.00007992	0.02311	0.00160	0.00154	0.00314	0.00196	0.00001644	
67	0.00332	85.67240	1.319054E-7	6.281867E-8	0.00069308	0.00001439	0.00030297	0.00150	0.00028838	0.00005380	0.00096951	6.930596E-8	0.0
68	0.00248	99.08414	1.533913E-7	1.406183E-7	0.00002948	5.316589E-7	0.00396	0.00054467	0.00131	0.00080134	0.00008155	0.00033778	
69	0.00169	120.01517	2.399823E-8	4.64476E-8	0.00295	0.00025631	0.01042	0.00049056	0.00001594	0.00317	0.00002098	0.00028110	0.0
70	0.00007810	558.57743	0.98012	0.02005	0.00031491	0.10923	0.00074482	3.664949E-7	0.00096358	0.00022724	0.00000425	0.00000482	0.0
71	0.00003693	812.32712	0.01978	0.97927	0.00000973	0.00351	0.00000572	0.00000542	0.00025925	0.00000388	0.00004308	0.00013995	0.0

Correlation Matrix

The REG Procedure
Model: MODEL1
Dependent Variable: pp1

Number of Observations Read	8789
Number of Observations Used	8789

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	70	279295	3989.92172	4183.14	<.0001
Error	8718	8315.31549	0.95381		
Corrected Total	8788	287610			

Root MSE	0.97663	R-Square	0.9711
Dependent Mean	13.91259	Adj R-Sq	0.9709
Coeff Var	7.01977		

Parameter Estimates					
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > |t|
Intercept	1	7.66426	0.95021	8.07	<.0001
x2	1	0.04746	0.06342	0.75	0.4543
x3	1	-0.54080	0.01503	-35.99	<.0001
x5	1	0.00000101	0.00002703	0.04	0.9702
x6	1	-0.00023632	0.00026074	-0.91	0.3648
x7	1	-0.00097085	0.00017252	-5.63	<.0001
x8	1	0.00030218	0.00019270	1.57	0.1169
x9	1	0.00035160	0.00485	0.07	0.9422
x10	1	0.02802	0.01115	2.51	0.0120
x11	1	-0.08634	0.04952	-1.74	0.0813
x12	1	0.13465	0.03059	4.40	<.0001
x13	1	0.00000339	0.00000597	0.57	0.5698
x14	1	0.00007264	0.00003126	2.32	0.0202
x15	1	-0.00021016	0.00006022	-3.49	0.0005
x16	1	0.00002414	0.00002043	1.18	0.2375
x17	1	0.00000980	0.00009751	0.10	0.9199
x18	1	-0.00013240	0.00001696	-7.81	<.0001
x19	1	0.00574	0.00407	1.41	0.1584
x20	1	-0.05268	0.03782	-1.39	0.1637
x21	1	-0.00068100	0.00017679	-3.85	0.0001
x22	1	-0.00040174	0.00010389	-3.87	0.0001
x23	1	-0.01841	0.00347	-5.30	<.0001
x25	1	0.00003986	0.00022854	0.17	0.8615
x26	1	0.00012069	0.00008495	1.42	0.1554
x27	1	-0.11264	0.03284	-3.43	0.0006
x28	1	-0.01236	0.00274	-4.51	<.0001
x29	1	-0.00251	0.00033467	-7.50	<.0001
x30	1	-0.00441	0.00201	-2.19	0.0282
x31	1	-0.00021416	0.00008381	-2.56	0.0106
x32	1	0.00005812	0.00004166	1.40	0.1629
x33	1	-0.00007737	0.00045864	-0.17	0.8660
x34	1	0.01787	0.00431	4.15	<.0001
x35	1	0.17910	0.00972	18.42	<.0001
x36	1	-0.34516	0.18687	-1.85	0.0648
x37	1	-0.39270	0.07899	-4.97	<.0001
x38	1	0.12567	0.04600	2.73	0.0063
x39	1	0.53310	0.25899	2.06	0.0396
x40	1	0.02331	0.03726	0.63	0.5316
x41	1	0.05717	0.10224	0.56	0.5761

x42	1	0.60595	0.17624	3.44	0.0006
x43	1	0.20554	0.17391	1.18	0.2373
x44	1	-0.19782	0.24756	-0.80	0.4243
x45	1	-0.25223	0.19723	-1.28	0.2010
x46	1	0.23722	0.10356	2.29	0.0220
x47	1	1.18880	0.25738	4.62	<.0001
x48	1	0.03201	0.25231	0.13	0.8990
x49	1	0.25098	0.08189	3.06	0.0022
x50	1	-0.83618	0.17611	-4.75	<.0001
x51	1	0.33962	0.25595	1.33	0.1846
x52	1	-0.15055	0.30663	-0.49	0.6234
x53	1	-0.44420	0.24297	-1.83	0.0676
x54	1	0.25774	0.21950	1.17	0.2403
x55	1	0.13181	0.00960	13.73	<.0001
x56	1	-0.03667	0.00347	-10.56	<.0001
x57	1	-0.00240	0.00115	-2.09	0.0366
x58	1	0.04631	0.00956	4.84	<.0001
x59	1	-0.18497	0.13826	-1.34	0.1810
x60	1	0.01134	0.00883	1.28	0.1988
x61	1	0.00540	0.00576	0.94	0.3489
x62	1	0.15852	0.02566	6.18	<.0001
x63	1	0.00411	0.00280	1.47	0.1423
x64	1	0.21708	0.06416	3.38	0.0007
x65	1	0.51260	0.01504	34.07	<.0001
x66	1	-0.01748	0.00415	-4.22	<.0001
x67	1	-0.03691	0.00444	-8.30	<.0001
x68	1	0.00082116	0.00010754	7.64	<.0001
x69	1	0.30136	0.01155	26.10	<.0001
x70	1	-0.01401	0.01157	-1.21	0.2259
x71	1	0.00013763	0.00013729	1.00	0.3161
x72	1	-0.00048109	0.00018524	-2.60	0.0094
x73	1	-0.01677	0.00950	-1.77	0.0776

Correlation Matrix

The REG Procedure
Model: MODEL1
Dependent Variable: pp1

Number of Observations Read	8789
Number of Observations Used	8789

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	44	189294	4302.12819	382.62	<.0001
Error	8744	98316	11.24385		
Corrected Total	8788	287610			

Root MSE	3.35318	R-Square	0.6582
Dependent Mean	13.91259	Adj R-Sq	0.6564
Coeff Var	24.10181		

Parameter Estimates					
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > |t|
Intercept	1	8.89974	0.06413	138.77	<.0001
x5	1	0.00016819	0.00003909	4.30	<.0001
x6	1	0.00005778	0.00082931	0.07	0.9445
x7	1	0.00073335	0.00056311	1.30	0.1928
x8	1	-0.00163	0.00064543	-2.52	0.0117
x9	1	0.19440	0.01514	12.84	<.0001
x10	1	-0.13282	0.03776	-3.52	0.0004
x11	1	-0.15307	0.16157	-0.95	0.3435
x12	1	0.21647	0.10322	2.10	0.0360
x13	1	-0.00004820	0.00002013	-2.39	0.0166
x14	1	0.00032047	0.00010555	3.04	0.0024
x15	1	-0.00044033	0.00020626	-2.13	0.0328
x16	1	-0.00009723	0.00006968	-1.40	0.1630
x17	1	-0.00007799	0.00033332	-0.23	0.8150
x18	1	-0.00019266	0.00005796	-3.32	0.0009
x19	1	-0.03240	0.01356	-2.39	0.0169
x20	1	-0.36512	0.12702	-2.87	0.0041
x21	1	-0.00315	0.00059938	-5.25	<.0001
x22	1	-0.00149	0.00035268	-4.24	<.0001
x23	1	-0.10168	0.01175	-8.66	<.0001
x25	1	-0.00352	0.00077358	-4.55	<.0001
x26	1	-0.00161	0.00025389	-6.33	<.0001
x27	1	-0.20973	0.10919	-1.92	0.0548
x28	1	0.08674	0.00908	9.55	<.0001
x29	1	0.00062417	0.00102	0.61	0.5398
x30	1	-0.00148	0.00685	-0.22	0.8292
x31	1	0.00433	0.00026392	16.42	<.0001
x32	1	0.00017675	0.00012423	1.42	0.1548
x33	1	0.00886	0.00147	6.03	<.0001
x34	1	0.05372	0.01411	3.81	0.0001
x43	1	1.44632	0.52642	2.75	0.0060
x56	1	0.19237	0.01105	17.41	<.0001
x57	1	0.15580	0.00295	52.85	<.0001
x58	1	-0.11525	0.03271	-3.52	0.0004
x59	1	-0.65557	0.47303	-1.39	0.1658
x60	1	-0.10481	0.03025	-3.47	0.0005
x61	1	-0.02035	0.01974	-1.03	0.3027
x62	1	0.95749	0.08658	11.06	<.0001
x63	1	-0.01323	0.00959	-1.38	0.1676

x66	1	0.40844	0.00670	60.94	<.0001
x67	1	0.26977	0.00928	29.08	<.0001
x68	1	0.00199	0.00035898	5.53	<.0001
x69	1	0.15175	0.02246	6.76	<.0001
x71	1	0.00097981	0.00046771	2.09	0.0362
x72	1	-0.00065677	0.00062162	-1.06	0.2907

Correlation Matrix

The REG Procedure
Model: MODEL1
Dependent Variable: pp1

C(p) Selection Method

Number of Observations Read	8789
Number of Observations Used	8789

Number in Model	C(p)	R-Square	Variables in Model
43	41.4378	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	41.6355	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	41.7926	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	41.8228	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	41.8459	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
42	41.8481	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	41.8687	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	41.9136	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	41.9621	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	41.9684	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	41.9882	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	42.0168	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	42.0212	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	42.0883	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	42.1243	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
42	42.1253	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	42.1424	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	42.1538	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	42.1563	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	42.1598	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	42.1605	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	42.1669	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	42.1874	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
43	42.1922	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
42	42.2022	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	42.2054	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
42	42.2203	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	42.2239	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
43	42.2330	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73

45	42.2345	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	42.2365	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
42	42.2563	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	42.2673	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	42.2707	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	42.2730	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	42.2810	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	42.2844	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
40	42.2874	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	42.3017	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
43	42.3124	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	42.3209	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
43	42.3384	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	42.3481	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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41	42.3940	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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49	42.5865	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	42.5885	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
43	42.5949	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	42.5992	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
41	42.5993	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	42.6039	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
42	42.6064	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
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45	42.6327	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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44	42.7654	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	42.7654	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72
50	42.7663	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	42.7666	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
42	42.7677	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	42.7692	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	42.7700	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	42.7713	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	42.7714	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	42.7716	0.9710	x3 x5 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	42.7716	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
42	42.7741	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
43	42.7769	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	42.7772	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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45	42.7815	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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46	42.8774	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72
46	42.8777	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	42.8790	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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46	42.8855	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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44	42.9672	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	42.9699	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	42.9704	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
40	42.9704	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	42.9728	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
42	42.9760	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	42.9765	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72
45	42.9769	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72
45	42.9779	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
47	42.9795	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
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42	42.9802	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	42.9806	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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46	42.9817	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	42.9818	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
42	42.9830	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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47	42.9853	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
50	42.9884	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73

49	42.9900	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	42.9900	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	42.9900	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	42.9923	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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45	43.0467	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
43	43.0468	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.0477	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.0482	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.0483	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
46	43.0487	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.0489	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
43	43.0493	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.0496	0.9710	x3 x5 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
48	43.0496	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.0508	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.0517	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.0552	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	43.0568	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.0568	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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47	43.0609	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73

44	43.0616	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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46	43.1130	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.1138	0.9710	x3 x5 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.1146	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.1150	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
49	43.1151	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.1157	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.1159	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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43	43.1170	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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47	43.1224	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.1239	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.1245	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73

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47	43.1674	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
42	43.1682	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
43	43.1697	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.1701	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.1734	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
46	43.1741	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.1757	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.1761	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.1770	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.1770	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.1780	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
41	43.1785	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
43	43.1794	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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44	43.1801	0.9710	x3 x5 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73

42	43.1805	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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44	43.2217	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.2219	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.2219	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
48	43.2224	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
41	43.2234	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.2235	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72
47	43.2236	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.2238	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.2248	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.2262	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
40	43.2263	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	43.2273	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.2281	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73

45	43.2283	0.9710	x2 x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.2288	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.2633	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.2635	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.2637	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.2649	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.2649	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.2659	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.2661	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.2668	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
43	43.2671	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
45	43.2673	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.2678	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72

46	43.2683	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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46	43.2819	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72
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47	43.3063	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.3064	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.3069	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.3070	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.3083	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.3090	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.3093	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.3096	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73

42	43.3105	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.3106	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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45	43.3399	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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46	43.3413	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
44	43.3448	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.3448	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
48	43.3452	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
43	43.3461	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73

45	43.3468	0.9710	x3 x7 x10 x11 x12 x13 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.3468	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
45	43.3475	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.3821	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.3837	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.3838	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.3840	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72

45	43.3846	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.3850	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
45	43.3856	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.3856	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.3859	0.9710	x3 x5 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.3863	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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43	43.4148	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.4152	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73

43	43.4161	0.9710	x3 x5 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.4167	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
48	43.4170	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x71 x72 x73
47	43.4170	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72
45	43.4170	0.9710	x3 x5 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
42	43.4172	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.4173	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.4174	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.4176	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
42	43.4181	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	43.4196	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
43	43.4197	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
48	43.4201	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.4204	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
43	43.4204	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.4206	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.4210	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.4215	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
45	43.4215	0.9710	x3 x5 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.4218	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x17 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.4221	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.4222	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x33 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.4228	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.4229	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	43.4234	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.4242	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
48	43.4249	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.4253	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
48	43.4255	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.4255	0.9710	x2 x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.4258	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.4259	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
48	43.4259	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.4272	0.9710	x2 x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.4273	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.4275	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.4278	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73

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47	43.4304	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.4307	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.4313	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
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46	43.4362	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.4375	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
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42	43.4381	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.4383	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.4396	0.9710	x3 x7 x10 x11 x12 x13 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.4397	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x71 x72 x73
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43	43.4399	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.4401	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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47	43.4418	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73

44	43.4419	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.4424	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.4426	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.4428	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.4429	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
48	43.4443	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.4443	0.9710	x3 x5 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	43.4448	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.4453	0.9710	x2 x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.4458	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.4464	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	43.4466	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
41	43.4468	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.4470	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.4491	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.4495	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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48	43.4686	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
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45	43.4688	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.4689	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.4690	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.4691	0.9710	x3 x5 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.4695	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	43.4699	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.4700	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.4702	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	43.4709	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.4710	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.4712	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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46	43.4731	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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46	43.4938	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.4940	0.9710	x3 x5 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
43	43.4944	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.4952	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.4954	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.4957	0.9710	x3 x7 x10 x11 x12 x13 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.4959	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.4966	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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47	43.5156	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.5156	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	43.5157	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.5162	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
43	43.5163	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72
46	43.5166	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.5171	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.5173	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.5177	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
43	43.5178	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
45	43.5179	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.5185	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.5188	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.5190	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.5192	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.5195	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.5199	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.5209	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.5212	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.5219	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.5220	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
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44	43.5254	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.5258	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
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44	43.5384	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.5385	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.5386	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72
44	43.5387	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.5387	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	43.5391	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
42	43.5392	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.5393	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.5395	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
48	43.5397	0.9710	x3 x5 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.5400	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.5404	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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44	43.5459	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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45	43.5576	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.5576	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.5582	0.9710	x2 x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
48	43.5582	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
42	43.5583	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.5585	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72
43	43.5588	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.5588	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72
43	43.5588	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.5608	0.9710	x3 x6 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.5609	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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45	43.5611	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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43	43.5771	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.5774	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
47	43.5776	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.5778	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.5778	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.5782	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.5782	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
48	43.5783	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.5783	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.5785	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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45	43.5803	0.9710	x3 x5 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
46	43.5803	0.9710	x3 x5 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.5806	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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50	43.5819	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
43	43.5820	0.9710	x3 x7 x10 x12 x14 x15 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.5824	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
44	43.5824	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73

45	43.5829	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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45	43.5940	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.5943	0.9710	x3 x5 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.5946	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.5946	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72
44	43.5949	0.9710	x3 x5 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
49	43.5951	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.5958	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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47	43.5966	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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47	43.5990	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x61 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73

47	43.5994	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
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48	43.6109	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x61 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.6110	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.6111	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
44	43.6116	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x61 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.6121	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.6124	0.9710	x3 x5 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	43.6125	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.6125	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
42	43.6125	0.9710	x3 x7 x10 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.6126	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.6126	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
43	43.6132	0.9710	x3 x5 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
43	43.6132	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.6138	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	43.6140	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.6152	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72
47	43.6155	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.6157	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72
42	43.6157	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
41	43.6159	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73

44	43.6160	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.6160	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x48 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.6167	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.6169	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.6170	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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44	43.6173	0.9710	x3 x5 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
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44	43.6280	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.6281	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
47	43.6282	0.9710	x3 x5 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.6287	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
47	43.6287	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
43	43.6288	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
42	43.6290	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.6293	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.6293	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x61 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.6295	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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47	43.6303	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.6305	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
49	43.6308	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x70 x71 x72 x73

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47	43.6441	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.6444	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.6446	0.9710	x3 x5 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.6449	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.6449	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	43.6449	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.6452	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.6455	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.6458	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	43.6470	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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47	43.6472	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	43.6473	0.9710	x3 x5 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73

47	43.6475	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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42	43.6592	0.9710	x3 x7 x9 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.6592	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
45	43.6593	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.6593	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
48	43.6594	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x71 x72 x73
45	43.6596	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.6599	0.9710	x3 x5 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.6599	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.6603	0.9710	x3 x7 x10 x11 x12 x13 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
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46	43.6606	0.9710	x2 x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73

48	43.6607	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.6609	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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47	43.6773	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.6775	0.9710	x3 x5 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	43.6784	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.6784	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.6794	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.6797	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.6798	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.6799	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
45	43.6801	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72
44	43.6802	0.9710	x3 x5 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73

45	43.6806	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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47	43.6809	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x61 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.6809	0.9710	x3 x5 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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47	43.6834	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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45	43.6968	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x52 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.6970	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72
44	43.6971	0.9710	x2 x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.6972	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.6973	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	43.6974	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.6978	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.6980	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
43	43.6980	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73

45	43.6980	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x52 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.6982	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.7000	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
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47	43.7120	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
46	43.7121	0.9710	x2 x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
41	43.7122	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.7123	0.9710	x3 x7 x8 x10 x11 x12 x13 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.7123	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
45	43.7124	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	43.7124	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73

44	43.7129	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
43	43.7131	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.7135	0.9710	x3 x7 x10 x11 x12 x13 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.7136	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
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48	43.7277	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.7281	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
49	43.7285	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	43.7286	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.7286	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72

48	43.7292	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
43	43.7293	0.9710	x2 x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.7294	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
49	43.7298	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.7299	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.7302	0.9710	x3 x7 x9 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
50	43.7304	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.7305	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
48	43.7305	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.7306	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
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48	43.7308	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.7308	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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48	43.7437	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.7438	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.7442	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72

46	43.7443	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.7444	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.7445	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	43.7447	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.7453	0.9710	x2 x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
43	43.7454	0.9710	x3 x5 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
40	43.7454	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.7454	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.7466	0.9710	x3 x7 x8 x10 x11 x12 x13 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.7591	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73

45	43.7592	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.7592	0.9710	x3 x7 x10 x11 x12 x13 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.7593	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.7594	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
43	43.7597	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.7599	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.7599	0.9710	x3 x7 x10 x11 x12 x13 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.7604	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x48 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.7605	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.7606	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	43.7607	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	43.7608	0.9710	x3 x5 x7 x10 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.7613	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72
45	43.7616	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
42	43.7618	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.7619	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
49	43.7619	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.7619	0.9710	x3 x5 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.7622	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.7623	0.9710	x2 x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
43	43.7625	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
43	43.7630	0.9710	x3 x7 x10 x11 x12 x13 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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48	43.7640	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.7640	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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46	43.7647	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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42	43.7656	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73

44	43.7657	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
49	43.7658	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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45	43.7673	0.9710	x3 x5 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
42	43.7675	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.7676	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
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48	43.7708	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.7709	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.7713	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
45	43.7713	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.7718	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.7719	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.7722	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.7722	0.9710	x3 x5 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.7724	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x40 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.7729	0.9710	x3 x7 x10 x11 x12 x13 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.7729	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.7730	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.7739	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72
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44	43.7844	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
42	43.7845	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.7846	0.9710	x3 x5 x7 x8 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.7852	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x44 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.7855	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.7860	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
48	43.7862	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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43	43.7866	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
41	43.7866	0.9710	x2 x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.7868	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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50	43.7877	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
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47	43.7878	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
49	43.7879	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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47	43.7953	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.7954	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.7955	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
49	43.7955	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.7956	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.7958	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.7959	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.7963	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.7969	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x71 x72 x73
47	43.7970	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
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46	43.7999	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.7999	0.9710	x3 x5 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.8001	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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45	43.8017	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73

45	43.8017	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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47	43.8084	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.8085	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
45	43.8085	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8086	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
49	43.8087	0.9710	x3 x5 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
42	43.8087	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.8088	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
48	43.8090	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.8097	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.8097	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72
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47	43.8099	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
45	43.8099	0.9710	x3 x7 x9 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8100	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.8103	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x17 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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47	43.8109	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
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46	43.8114	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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47	43.8123	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8127	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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44	43.8149	0.9710	x2 x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.8193	0.9710	x3 x5 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
42	43.8193	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
47	43.8194	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8195	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.8198	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8199	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.8199	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.8200	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72
47	43.8202	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
45	43.8203	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
43	43.8203	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.8209	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72
46	43.8211	0.9710	x3 x7 x10 x11 x12 x13 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.8211	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	43.8211	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8212	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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45	43.8213	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x71 x72 x73
44	43.8214	0.9710	x3 x7 x8 x9 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8214	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8215	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72
44	43.8217	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.8218	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x40 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.8220	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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47	43.8233	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73

47	43.8234	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
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47	43.8244	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x61 x62 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.8254	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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48	43.8294	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x71 x72 x73
47	43.8296	0.9710	x3 x5 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.8297	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
48	43.8297	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.8298	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x61 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.8298	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8298	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x61 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.8298	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8299	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8299	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
49	43.8300	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.8301	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.8302	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
45	43.8302	0.9710	x3 x6 x7 x10 x11 x12 x13 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.8304	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8305	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	43.8306	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x61 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
43	43.8306	0.9710	x3 x7 x10 x12 x14 x15 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
50	43.8306	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.8308	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.8308	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.8311	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.8312	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8314	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
47	43.8315	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
42	43.8319	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
42	43.8319	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73

46	43.8320	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x71 x72
45	43.8321	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
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41	43.8322	0.9710	x3 x5 x7 x10 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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43	43.8328	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.8329	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.8330	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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44	43.8341	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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47	43.8384	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.8387	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.8388	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.8389	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.8391	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x25 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8392	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
45	43.8392	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x17 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.8393	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x71 x72 x73
47	43.8394	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.8395	0.9710	x3 x5 x7 x10 x11 x12 x13 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.8397	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
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47	43.8398	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.8400	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
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49	43.8403	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x70 x71 x72 x73
44	43.8408	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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47	43.8421	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.8421	0.9710	x3 x6 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73

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46	43.8495	0.9710	x3 x7 x10 x11 x12 x13 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8496	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72
44	43.8496	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.8497	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.8499	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x40 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8500	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.8501	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.8503	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
45	43.8504	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.8505	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.8506	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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49	43.8508	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.8508	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
44	43.8510	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.8517	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
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45	43.8533	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.8533	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x33 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73

50	43.8534	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
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44	43.8614	0.9710	x3 x5 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
42	43.8615	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.8616	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.8616	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	43.8617	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x71 x72 x73
47	43.8618	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x52 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8619	0.9710	x2 x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.8621	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x71 x72 x73
44	43.8621	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
42	43.8623	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
49	43.8625	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8625	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8626	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
44	43.8626	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.8634	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.8634	0.9710	x3 x7 x10 x12 x14 x15 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.8634	0.9710	x3 x5 x7 x8 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8635	0.9710	x2 x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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45	43.8640	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.8641	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73

44	43.8646	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8646	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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49	43.8705	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.8705	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.8706	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.8708	0.9710	x3 x5 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.8708	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.8709	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.8712	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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45	43.8806	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8807	0.9710	x3 x7 x8 x10 x11 x12 x13 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
42	43.8812	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.8812	0.9710	x2 x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
48	43.8813	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
50	43.8815	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.8817	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
42	43.8818	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72
40	43.8820	0.9710	x3 x7 x10 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.8821	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.8830	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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47	43.8839	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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48	43.8928	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72
46	43.8931	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
49	43.8934	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.8935	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
48	43.8936	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.8939	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.8939	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x61 x62 x64 x65 x66 x67 x68 x69 x72
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43	43.8951	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73

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47	43.9016	0.9710	x3 x7 x10 x11 x12 x13 x14 x15 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.9017	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.9020	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x70 x71 x72 x73
42	43.9020	0.9710	x3 x7 x10 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
49	43.9022	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	43.9023	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.9027	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.9028	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x61 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.9030	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.9030	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
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45	43.9033	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
43	43.9036	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
43	43.9036	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73

45	43.9036	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
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45	43.9093	0.9710	x2 x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
49	43.9094	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.9098	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x61 x62 x64 x65 x66 x67 x68 x69 x72 x73
49	43.9101	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	43.9101	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.9102	0.9710	x3 x5 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.9103	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.9105	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72
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46	43.9106	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x33 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.9109	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.9110	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.9111	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73

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47	43.9117	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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45	43.9183	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.9184	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x33 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.9186	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
49	43.9186	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
47	43.9187	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x71 x72 x73
42	43.9189	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.9189	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72
47	43.9190	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.9191	0.9710	x3 x7 x10 x11 x12 x13 x14 x15 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
43	43.9191	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.9194	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.9194	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
45	43.9194	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73

45	43.9195	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.9196	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.9199	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x40 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.9206	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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45	43.9265	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x61 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	43.9266	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.9266	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
41	43.9267	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	43.9267	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.9268	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.9270	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x40 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.9272	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.9273	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.9275	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72
47	43.9277	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.9279	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73

45	43.9280	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.9281	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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44	43.9283	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
50	43.9286	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.9286	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.9286	0.9710	x2 x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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47	43.9297	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72
49	43.9297	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.9297	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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48	43.9360	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72
43	43.9361	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
43	43.9361	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	43.9362	0.9710	x3 x7 x10 x11 x12 x13 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.9362	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.9366	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.9367	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	43.9369	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.9370	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x52 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.9371	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
48	43.9372	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73

47	43.9372	0.9710	x3 x7 x10 x11 x12 x13 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.9372	0.9710	x3 x5 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.9376	0.9710	x3 x7 x8 x10 x11 x12 x13 x14 x15 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.9377	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.9377	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.9378	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.9380	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x33 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	43.9381	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
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45	43.9389	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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44	43.9392	0.9710	x3 x5 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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48	43.9440	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.9440	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.9441	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72
43	43.9441	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.9441	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
48	43.9442	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.9442	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.9444	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.9448	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73

44	43.9450	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.9450	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72
47	43.9450	0.9710	x2 x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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47	43.9453	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
47	43.9455	0.9710	x3 x5 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.9456	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
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48	43.9523	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.9524	0.9710	x3 x5 x7 x10 x11 x12 x13 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.9525	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
48	43.9526	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.9527	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.9528	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72
46	43.9529	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x71 x72 x73
41	43.9530	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73

48	43.9534	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.9534	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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49	43.9539	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
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46	43.9618	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	43.9618	0.9710	x3 x5 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.9619	0.9710	x3 x7 x9 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.9619	0.9710	x3 x5 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
44	43.9619	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
42	43.9619	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73

46	43.9622	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	43.9622	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.9623	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x48 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.9624	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.9625	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x52 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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47	43.9668	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72
50	43.9669	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x70 x71 x72 x73
44	43.9670	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72
46	43.9671	0.9710	x2 x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73

45	43.9677	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.9677	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.9683	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
47	43.9686	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.9689	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.9689	0.9710	x3 x7 x8 x10 x11 x12 x13 x14 x15 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	43.9690	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	43.9692	0.9710	x3 x7 x10 x12 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.9692	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72
46	43.9693	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.9695	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.9697	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	43.9697	0.9710	x2 x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
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45	43.9765	0.9710	x3 x5 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
49	43.9766	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73

46	43.9766	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x45 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.9767	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.9767	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
42	43.9768	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.9769	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
46	43.9770	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.9771	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72
44	43.9772	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.9775	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	43.9776	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72
47	43.9777	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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50	43.9789	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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47	43.9861	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x61 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	43.9862	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.9863	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.9866	0.9710	x3 x7 x10 x11 x12 x13 x14 x15 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.9866	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
43	43.9867	0.9710	x3 x7 x9 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	43.9869	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.9869	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x52 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	43.9872	0.9710	x3 x5 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
49	43.9872	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.9872	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	43.9873	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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45	43.9875	0.9710	x3 x5 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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46	43.9879	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
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47	43.9889	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
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47	43.9931	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
48	43.9931	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	43.9931	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
48	43.9932	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
48	43.9933	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x61 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
46	43.9935	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72
44	43.9937	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	43.9938	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	43.9939	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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41	43.9939	0.9710	x3 x5 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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44	43.9941	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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47	43.9945	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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49	44.0010	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	44.0011	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	44.0011	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
47	44.0013	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
48	44.0013	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x40 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	44.0014	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	44.0016	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	44.0017	0.9710	x3 x5 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
44	44.0018	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	44.0018	0.9710	x2 x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	44.0018	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	44.0019	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
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47	44.0021	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72
46	44.0022	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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46	44.0024	0.9710	x3 x7 x8 x10 x11 x12 x13 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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45	44.0026	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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48	44.0029	0.9710	x2 x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
49	44.0030	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
44	44.0031	0.9710	x3 x7 x10 x11 x12 x13 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	44.0032	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x40 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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47	44.0036	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x61 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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46	44.0041	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x48 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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49	44.0043	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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46	44.0044	0.9710	x3 x7 x8 x10 x11 x12 x13 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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49	44.0051	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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45	44.0098	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x70 x71 x72 x73
42	44.0098	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x40 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	44.0100	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	44.0100	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	44.0102	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	44.0102	0.9710	x3 x7 x10 x11 x12 x13 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
42	44.0102	0.9710	x3 x5 x7 x10 x11 x12 x13 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	44.0102	0.9710	x2 x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
46	44.0103	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
48	44.0105	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	44.0106	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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44	44.0109	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
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46	44.0115	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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49	44.0161	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
40	44.0162	0.9710	x3 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	44.0163	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
43	44.0164	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	44.0165	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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47	44.0167	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
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47	44.0187	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73

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47	44.0235	0.9710	x2 x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	44.0237	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72
47	44.0238	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	44.0240	0.9710	x3 x5 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	44.0241	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	44.0242	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	44.0242	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x48 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
42	44.0243	0.9710	x3 x5 x7 x10 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
48	44.0243	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x61 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	44.0244	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	44.0246	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	44.0246	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	44.0247	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	44.0248	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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46	44.0250	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x71 x72 x73
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43	44.0311	0.9710	x3 x6 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
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44	44.0319	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72
47	44.0320	0.9710	x2 x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
45	44.0321	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	44.0324	0.9710	x2 x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
43	44.0324	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
44	44.0325	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	44.0326	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
46	44.0326	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
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46	44.0394	0.9710	x3 x7 x8 x10 x11 x12 x13 x14 x15 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
42	44.0395	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
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44	44.0395	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	44.0395	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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42	44.0473	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
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45	44.0476	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
43	44.0476	0.9710	x3 x6 x7 x10 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	44.0476	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
45	44.0478	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
48	44.0479	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x61 x62 x63 x64 x65 x66 x67 x68 x69 x70 x72 x73
44	44.0479	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72
47	44.0480	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x61 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
47	44.0480	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	44.0481	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x41 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72
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46	44.0485	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
49	44.0486	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x51 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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47	44.0497	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x58 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
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45	44.0500	0.9710	x2 x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
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46	44.0546	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x58 x59 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
43	44.0547	0.9710	x3 x5 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72
43	44.0547	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
46	44.0547	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
46	44.0548	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72
47	44.0548	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x60 x62 x64 x65 x66 x67 x68 x69 x70 x72 x73
47	44.0550	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x61 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	44.0550	0.9710	x3 x6 x7 x8 x10 x11 x12 x14 x15 x16 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x61 x62 x64 x65 x66 x67 x68 x69 x72 x73
45	44.0551	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x63 x64 x65 x66 x67 x68 x69 x71 x72 x73
48	44.0551	0.9710	x3 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x45 x46 x47 x49 x50 x53 x54 x55 x56 x57 x58 x59 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
44	44.0552	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x18 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
45	44.0552	0.9710	x3 x7 x8 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x71 x72 x73
45	44.0552	0.9710	x3 x6 x7 x10 x11 x12 x14 x15 x16 x18 x19 x21 x22 x23 x27 x28 x29 x30 x31 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x64 x65 x66 x67 x68 x69 x72 x73
46	44.0552	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73
48	44.0553	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x16 x18 x19 x20 x21 x22 x23 x26 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x59 x62 x64 x65 x66 x67 x68 x69 x72
42	44.0555	0.9710	x3 x7 x10 x12 x14 x15 x16 x18 x21 x22 x23 x26 x27 x28 x29 x31 x34 x35 x36 x37 x38 x39 x42 x43 x46 x47 x49 x50 x53 x55 x56 x57 x58 x62 x64 x65 x66 x67 x68 x69 x72 x73
47	44.0556	0.9710	x3 x7 x8 x10 x11 x12 x14 x15 x18 x19 x20 x21 x22 x23 x27 x28 x29 x30 x31 x32 x34 x35 x36 x37 x38 x39 x42 x46 x47 x49 x50 x53 x55 x56 x57 x58 x60 x62 x63 x64 x65 x66 x67 x68 x69 x72 x73

Correlation Matrix

The REG Procedure
Model: MODEL1
Dependent Variable: pp1

Number of Observations Read	8789
Number of Observations Used	8789

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	42	279269	6649.25982	6972.18	<.0001
Error	8746	8340.92345	0.95368		
Corrected Total	8788	287610			

Root MSE	0.97657	R-Square	0.9710
Dependent Mean	13.91259	Adj R-Sq	0.9709
Coeff Var	7.01931		

Parameter Estimates					
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > |t|
Intercept	1	6.72504	0.36008	18.68	<.0001
x3	1	-0.54117	0.01484	-36.46	<.0001
x7	1	-0.00086269	0.00012382	-6.97	<.0001
x10	1	0.02679	0.01077	2.49	0.0129
x11	1	-0.07427	0.04181	-1.78	0.0757
x12	1	0.13429	0.02945	4.56	<.0001
x14	1	0.00008567	0.00002343	3.66	0.0003
x15	1	-0.00020892	0.00005828	-3.59	0.0003
x16	1	0.00002787	0.00001740	1.60	0.1093
x18	1	-0.00013212	0.00001485	-8.90	<.0001
x21	1	-0.00073046	0.00017041	-4.29	<.0001
x22	1	-0.00041031	0.00010108	-4.06	<.0001
x23	1	-0.01940	0.00337	-5.76	<.0001
x27	1	-0.09854	0.02994	-3.29	0.0010
x28	1	-0.01141	0.00252	-4.52	<.0001
x29	1	-0.00264	0.00031851	-8.28	<.0001
x30	1	-0.00327	0.00195	-1.68	0.0931
x31	1	-0.00016741	0.00006830	-2.45	0.0143
x32	1	0.00006106	0.00003615	1.69	0.0912
x34	1	0.01801	0.00418	4.31	<.0001
x35	1	0.18802	0.00430	43.72	<.0001
x36	1	-0.21114	0.09810	-2.15	0.0314
x37	1	-0.35953	0.05702	-6.31	<.0001
x38	1	0.10981	0.04325	2.54	0.0111
x39	1	0.63464	0.22202	2.86	0.0043
x42	1	0.51957	0.15320	3.39	0.0007
x46	1	0.20934	0.08798	2.38	0.0174
x47	1	1.14268	0.23318	4.90	<.0001
x49	1	0.30443	0.04551	6.69	<.0001
x50	1	-0.90672	0.14209	-6.38	<.0001
x53	1	-0.41353	0.20381	-2.03	0.0425
x55	1	0.14030	0.00366	38.28	<.0001
x56	1	-0.03617	0.00332	-10.91	<.0001
x58	1	0.05243	0.00684	7.66	<.0001
x62	1	0.16404	0.02450	6.70	<.0001
x64	1	0.27407	0.00492	55.67	<.0001
x65	1	0.51260	0.01486	34.49	<.0001
x66	1	-0.01723	0.00413	-4.17	<.0001
x67	1	-0.03719	0.00441	-8.44	<.0001

x68	1	0.00081638	0.00009966	8.19	<.0001
x69	1	0.31052	0.00746	41.61	<.0001
x72	1	-0.00047569	0.00018183	-2.62	0.0089
x73	1	-0.00737	0.00362	-2.04	0.0417

Correlation Matrix

The REG Procedure
Model: MODEL1
Dependent Variable: pp1

Number of Observations Read	8789
Number of Observations Used	8789

Forward Selection: Step 1

Variable x73 Entered: R-Square = 0.8405 and C(p) = 39307.25

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	1	241739	241739	46307.4	<.0001
Error	8787	45871	5.22031		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	23.13517	0.04930	1149489	220196	<.0001
x73	-0.17043	0.00079201	241739	46307.4	<.0001

Bounds on condition number: 1, 1

Forward Selection: Step 2

Variable x64 Entered: R-Square = 0.9315 and C(p) = 11887.22

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	2	267894	133947	59692.2	<.0001
Error	8786	19715	2.24396		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	20.11266	0.04276	496398	221215	<.0001
x64	0.12509	0.00116	26155	11655.9	<.0001
x73	-0.13897	0.00059547	122218	54465.2	<.0001

Bounds on condition number: 1.315, 5.2601

Forward Selection: Step 3

Variable x46 Entered: R-Square = 0.9491 and C(p) = 6577.226

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	3	272961	90987	54565.5	<.0001
Error	8785	14649	1.66748		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	19.82076	0.03724	472345	283269	<.0001

x46	0.80682	0.01464	5066.63389	3038.49	<.0001
x64	0.12015	0.00100	23936	14354.6	<.0001
x73	-0.14286	0.00051815	126762	76020.0	<.0001

Bounds on condition number: 1.3399, 11.055

Forward Selection: Step 4

Variable x70 Entered: R-Square = 0.9553 and C(p) = 4701.313

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	4	274752	68688	46925.8	<.0001
Error	8784	12858	1.46376		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	20.39648	0.03858	409152	279522	<.0001
x46	0.82125	0.01372	5244.68945	3583.03	<.0001
x64	0.11532	0.00094967	21585	14746.0	<.0001
x70	-0.15824	0.00452	1791.17221	1223.68	<.0001
x73	-0.14772	0.00050495	125275	85584.8	<.0001

Bounds on condition number: 1.4496, 19.625

Forward Selection: Step 5

Variable x56 Entered: R-Square = 0.9577 and C(p) = 3976.779

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	5	275445	55089	39774.7	<.0001
Error	8783	12165	1.38503		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	20.89810	0.04372	316499	228515	<.0001
x46	0.76881	0.01355	4458.76325	3219.26	<.0001
x56	-0.07519	0.00336	692.97616	500.33	<.0001
x64	0.11019	0.00095184	18561	13401.2	<.0001
x70	-0.15137	0.00441	1631.16712	1177.72	<.0001
x73	-0.15271	0.00053940	111010	80150.4	<.0001

Bounds on condition number: 1.7482, 33.16

Forward Selection: Step 6

Variable x55 Entered: R-Square = 0.9598 and C(p) = 3345.106

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	6	276050	46008	34951.1	<.0001
Error	8782	11560	1.31636		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	25.35122	0.21215	18798	14280.0	<.0001
x46	0.30953	0.02518	198.96054	151.14	<.0001
x55	-0.04911	0.00229	604.40299	459.15	<.0001
x56	-0.07669	0.00328	720.53556	547.37	<.0001
x64	0.06350	0.00237	946.46513	719.00	<.0001
x70	-0.21060	0.00511	2234.22447	1697.27	<.0001
x73	-0.19805	0.00218	10861	8250.62	<.0001

Bounds on condition number: 30.055, 432.95

Forward Selection: Step 7

Variable x29 Entered: R-Square = 0.9613 and C(p) = 2882.665

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	7	276493	39499	31198.3	<.0001
Error	8781	11117	1.26606		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	26.29700	0.21411	19098	15084.9	<.0001
x29	-0.00518	0.00027681	442.98877	349.90	<.0001
x46	0.27411	0.02476	155.11155	122.51	<.0001
x55	-0.05790	0.00230	804.79953	635.67	<.0001
x56	-0.04486	0.00364	192.65592	152.17	<.0001
x64	0.05504	0.00237	684.96171	541.02	<.0001
x70	-0.20865	0.00501	2191.95302	1731.32	<.0001
x73	-0.20801	0.00220	11281	8910.39	<.0001

Bounds on condition number: 31.919, 542.94

Forward Selection: Step 8

Variable x69 Entered: R-Square = 0.9619 and C(p) = 2711.904

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	8	276657	34582	27722.5	<.0001
Error	8780	10953	1.24744		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	25.63661	0.22016	16915	13559.7	<.0001
x29	-0.00500	0.00027521	411.52379	329.90	<.0001
x46	0.34635	0.02537	232.45140	186.34	<.0001
x55	-0.05098	0.00236	583.20650	467.52	<.0001
x56	-0.04429	0.00361	187.67785	150.45	<.0001
x64	0.06206	0.00243	815.66856	653.87	<.0001
x69	0.08888	0.00773	164.78105	132.10	<.0001
x70	-0.19918	0.00505	1944.14704	1558.51	<.0001
x73	-0.20154	0.00226	9933.51081	7963.13	<.0001

Bounds on condition number: 34.031, 668.87

Forward Selection: Step 9

Variable x35 Entered: R-Square = 0.9634 and C(p) = 2258.751

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	9	277091	30788	25696.7	<.0001
Error	8779	10518	1.19813		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.26519	0.98895	64.66159	53.97	<.0001
x29	-0.00557	0.00027139	505.06485	421.54	<.0001
x35	0.19251	0.01011	434.12914	362.34	<.0001
x46	0.22837	0.02563	95.14326	79.41	<.0001
x55	0.13345	0.00996	215.07608	179.51	<.0001
x56	-0.04241	0.00354	171.94464	143.51	<.0001
x64	0.24574	0.00994	732.50837	611.38	<.0001
x69	0.27319	0.01230	591.43600	493.63	<.0001
x70	-0.01457	0.01089	2.14583	1.79	0.1808
x73	-0.01810	0.00989	4.01616	3.35	0.0672

Bounds on condition number: 679.1, 13524

Forward Selection: Step 10

Variable x37 Entered: R-Square = 0.9640 and C(p) = 2094.686

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	10	277250	27725	23491.3	<.0001
Error	8778	10360	1.18022		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.30031	0.98154	65.28764	55.32	<.0001
x29	-0.00412	0.00029725	226.26597	191.71	<.0001
x35	0.19593	0.01004	449.27488	380.67	<.0001
x37	-0.48936	0.04224	158.39492	134.21	<.0001
x46	0.54324	0.03722	251.35570	212.97	<.0001
x55	0.13253	0.00989	212.11672	179.73	<.0001
x56	-0.04551	0.00352	196.89950	166.83	<.0001
x64	0.24629	0.00986	735.73383	623.39	<.0001
x69	0.27369	0.01220	593.58373	502.94	<.0001
x70	-0.01865	0.01081	3.51306	2.98	0.0845
x73	-0.01872	0.00981	4.29324	3.64	0.0565

Bounds on condition number: 679.12, 15162

Forward Selection: Step 11

Variable x18 Entered: R-Square = 0.9644 and C(p) = 1983.312

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	11	277358	25214	21587.0	<.0001
Error	8777	10252	1.16804		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.24661	0.97647	64.32872	55.07	<.0001
x18	-0.00012363	0.00001285	108.13711	92.58	<.0001
x29	-0.00398	0.00029606	210.67637	180.37	<.0001
x35	0.19565	0.00999	448.00463	383.55	<.0001
x37	-0.49413	0.04203	161.47087	138.24	<.0001
x46	0.54474	0.03703	252.74371	216.38	<.0001
x55	0.13291	0.00983	213.32614	182.64	<.0001
x56	-0.04270	0.00352	172.17381	147.40	<.0001
x64	0.24674	0.00981	738.42048	632.19	<.0001
x69	0.27310	0.01214	591.03456	506.01	<.0001
x70	-0.01774	0.01075	3.17811	2.72	0.0991
x73	-0.01782	0.00976	3.89123	3.33	0.0680

Bounds on condition number: 679.18, 16690

Forward Selection: Step 12

Variable x62 Entered: R-Square = 0.9647 and C(p) = 1894.126

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	12	277445	23120	19961.4	<.0001
Error	8776	10165	1.15826		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.51683	0.97288	69.14454	59.70	<.0001
x18	-0.00012250	0.00001280	106.16043	91.66	<.0001
x29	-0.00395	0.00029484	207.97648	179.56	<.0001
x35	0.19212	0.00996	431.23188	372.31	<.0001
x37	-0.49621	0.04185	162.83120	140.58	<.0001
x46	0.55682	0.03690	263.69547	227.67	<.0001
x55	0.12966	0.00980	202.73370	175.03	<.0001
x56	-0.04216	0.00350	167.79690	144.87	<.0001
x62	0.22889	0.02641	86.97457	75.09	<.0001
x64	0.24408	0.00978	721.84939	623.22	<.0001
x69	0.27079	0.01209	580.78488	501.43	<.0001
x70	-0.02083	0.01072	4.37899	3.78	0.0519
x73	-0.02059	0.00973	5.19151	4.48	0.0343

Bounds on condition number: 679.92, 18242

Forward Selection: Step 13

Variable x68 Entered: R-Square = 0.9649 and C(p) = 1815.045

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F

Model	13	277522	21348	18570.2	<.0001
Error	8775	10088	1.14958		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.54749	0.96923	69.70863	60.64	<.0001
x18	-0.00012281	0.00001275	106.69673	92.81	<.0001
x29	-0.00384	0.00029406	195.56877	170.12	<.0001
x35	0.18959	0.00992	419.55266	364.96	<.0001
x37	-0.48929	0.04170	158.25326	137.66	<.0001
x46	0.54531	0.03679	252.53905	219.68	<.0001
x55	0.12954	0.00976	202.34808	176.02	<.0001
x56	-0.04126	0.00349	160.51447	139.63	<.0001
x62	0.22982	0.02632	87.67698	76.27	<.0001
x64	0.24317	0.00974	716.40077	623.19	<.0001
x68	0.00085099	0.00010375	77.33584	67.27	<.0001
x69	0.27080	0.01205	580.80570	505.23	<.0001
x70	-0.02148	0.01068	4.65241	4.05	0.0443
x73	-0.02102	0.00969	5.40897	4.71	0.0301

Bounds on condition number: 679.94, 19779

Forward Selection: Step 14

Variable x7 Entered: R-Square = 0.9652 and C(p) = 1734.460

Analysis of Variance					
Source	**DF**	**Sum of Squares**	**Mean Square**	**F Value**	**Pr > F**
Model	14	277601	19829	17382.4	<.0001
Error	8774	10009	1.14073		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.32615	0.96586	65.63015	57.53	<.0001
x7	-0.00082765	0.00009960	78.77025	69.05	<.0001
x18	-0.00011821	0.00001271	98.65706	86.49	<.0001
x29	-0.00361	0.00029424	171.25844	150.13	<.0001
x35	0.19325	0.00990	435.07248	381.40	<.0001
x37	-0.49809	0.04155	163.89037	143.67	<.0001
x46	0.54147	0.03665	248.95552	218.24	<.0001
x55	0.13286	0.00973	212.50197	186.29	<.0001
x56	-0.03903	0.00349	142.75717	125.15	<.0001
x62	0.23383	0.02622	90.73634	79.54	<.0001
x64	0.24495	0.00971	726.55823	636.92	<.0001
x68	0.00089049	0.00010346	84.50342	74.08	<.0001
x69	0.27309	0.01200	590.37452	517.54	<.0001
x70	-0.01882	0.01064	3.56796	3.13	0.0770
x73	-0.01895	0.00966	4.39013	3.85	0.0498

Bounds on condition number: 680.39, 21341

Forward Selection: Step 15

Variable x21 Entered: R-Square = 0.9654 and C(p) = 1689.603

Analysis of Variance					

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	15	277646	18510	16297.1	<.0001
Error	8773	9964.07409	1.13577		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.26976	0.96380	64.61806	56.89	<.0001
x7	-0.00080935	0.00009943	75.25958	66.26	<.0001
x18	-0.00011394	0.00001270	91.40102	80.48	<.0001
x21	-0.00110	0.00017559	44.69264	39.35	<.0001
x29	-0.00344	0.00029485	154.15414	135.73	<.0001
x35	0.19326	0.00987	435.08093	383.07	<.0001
x37	-0.50639	0.04149	169.22816	149.00	<.0001
x46	0.54875	0.03659	255.43823	224.90	<.0001
x55	0.13357	0.00971	214.73728	189.07	<.0001
x56	-0.03941	0.00348	145.49984	128.11	<.0001
x62	0.23252	0.02616	89.71272	78.99	<.0001
x64	0.24539	0.00968	729.13773	641.98	<.0001
x68	0.00089550	0.00010324	85.45254	75.24	<.0001
x69	0.27324	0.01198	591.00062	520.35	<.0001
x70	-0.01762	0.01062	3.12873	2.75	0.0970
x73	-0.01827	0.00964	4.08024	3.59	0.0581

Bounds on condition number: 680.48, 22884

Forward Selection: Step 16

Variable x23 Entered: R-Square = 0.9655 and C(p) = 1651.615

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	16	277684	17355	15337.6	<.0001
Error	8772	9925.93368	1.13155		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.09716	0.96247	61.52727	54.37	<.0001
x7	-0.00069584	0.00010115	53.55115	47.33	<.0001
x18	-0.00011029	0.00001269	85.42366	75.49	<.0001
x21	-0.00105	0.00017546	40.72776	35.99	<.0001
x23	-0.01932	0.00333	38.14041	33.71	<.0001
x29	-0.00327	0.00029561	138.75572	122.62	<.0001
x35	0.19499	0.00986	442.51403	391.07	<.0001
x37	-0.51474	0.04143	174.64490	154.34	<.0001
x46	0.54688	0.03652	253.68692	224.19	<.0001
x55	0.13503	0.00970	219.29495	193.80	<.0001
x56	-0.03849	0.00348	138.53894	122.43	<.0001
x62	0.23359	0.02611	90.54040	80.01	<.0001
x64	0.24876	0.00968	746.62071	659.82	<.0001
x68	0.00087145	0.00010313	80.79216	71.40	<.0001
x69	0.27504	0.01196	598.42459	528.86	<.0001
x70	-0.01582	0.01060	2.51771	2.23	0.1358
x73	-0.01655	0.00962	3.34627	2.96	0.0855

Bounds on condition number: 681.12, 24459

Forward Selection: Step 17

Variable x3 Entered: R-Square = 0.9656 and C(p) = 1608.328

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	17	277727	16337	14499.1	<.0001
Error	8771	9882.73794	1.12675		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.02192	0.96050	60.22005	53.45	<.0001
x3	-0.01750	0.00283	43.19574	38.34	<.0001
x7	-0.00068820	0.00010094	52.37437	46.48	<.0001
x18	-0.00010958	0.00001267	84.32860	74.84	<.0001
x21	-0.00102	0.00017515	38.44338	34.12	<.0001
x23	-0.02311	0.00338	52.80452	46.86	<.0001
x29	-0.00327	0.00029499	138.66339	123.06	<.0001
x35	0.19531	0.00984	443.95131	394.01	<.0001
x37	-0.55302	0.04180	197.17702	175.00	<.0001
x46	0.57868	0.03681	278.51383	247.18	<.0001
x55	0.13600	0.00968	222.39968	197.38	<.0001
x56	-0.03925	0.00347	143.86895	127.68	<.0001
x62	0.23240	0.02606	89.61543	79.53	<.0001
x64	0.25534	0.00972	777.25425	689.82	<.0001
x68	0.00087285	0.00010291	81.05166	71.93	<.0001
x69	0.27687	0.01194	606.04024	537.87	<.0001
x70	-0.01494	0.01058	2.24692	1.99	0.1579
x73	-0.01562	0.00960	2.98221	2.65	0.1038

Bounds on condition number: 681.28, 26079

Forward Selection: Step 18

Variable x65 Entered: R-Square = 0.9698 and C(p) = 345.3235

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	18	278934	15496	15663.9	<.0001
Error	8770	8676.16425	0.98930		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.13979	0.90002	62.25784	62.93	<.0001
x3	-0.52522	0.01478	1249.71125	1263.23	<.0001
x7	-0.00079541	0.00009463	69.89028	70.65	<.0001
x18	-0.00011559	0.00001187	93.80691	94.82	<.0001
x21	-0.00062488	0.00016452	14.27194	14.43	0.0001
x23	-0.01870	0.00317	34.50869	34.88	<.0001
x29	-0.00307	0.00027647	122.00885	123.33	<.0001
x35	0.18504	0.00922	398.07719	402.38	<.0001
x37	-0.44884	0.03929	129.13566	130.53	<.0001
x46	0.45955	0.03466	173.94696	175.83	<.0001
x55	0.13646	0.00907	223.93035	226.35	<.0001
x56	-0.04075	0.00325	155.09628	156.77	<.0001
x62	0.21458	0.02442	76.36363	77.19	<.0001

x64	0.24801	0.00911	732.84897	740.77	<.0001
x65	0.52055	0.01491	1206.57369	1219.62	<.0001
x68	0.00069502	0.00009657	51.24677	51.80	<.0001
x69	0.30420	0.01121	728.02675	735.90	<.0001
x70	-0.00955	0.00992	0.91782	0.93	0.3355
x73	-0.01124	0.00900	1.54235	1.56	0.2118

Bounds on condition number: 681.42, 30419

Forward Selection: Step 19

Variable x58 Entered: R-Square = 0.9701 and C(p) = 280.3479

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	19	278998	14684	14951.3	<.0001
Error	8769	8612.28227	0.98213		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.29996	0.89697	65.05054	66.23	<.0001
x3	-0.53778	0.01481	1295.68954	1319.27	<.0001
x7	-0.00075978	0.00009439	63.63008	64.79	<.0001
x18	-0.00011484	0.00001183	92.58649	94.27	<.0001
x21	-0.00063562	0.00016393	14.76589	15.03	0.0001
x23	-0.01939	0.00316	37.09825	37.77	<.0001
x29	-0.00308	0.00027547	122.78863	125.02	<.0001
x35	0.18416	0.00919	394.23866	401.41	<.0001
x37	-0.44979	0.03914	129.68060	132.04	<.0001
x46	0.45557	0.03453	170.90570	174.02	<.0001
x55	0.13449	0.00904	217.35665	221.31	<.0001
x56	-0.04103	0.00324	157.21116	160.07	<.0001
x58	0.05591	0.00693	63.88197	65.04	<.0001
x62	0.18897	0.02454	58.23429	59.29	<.0001
x64	0.24650	0.00908	723.64691	736.82	<.0001
x65	0.53319	0.01493	1251.95245	1274.73	<.0001
x68	0.00068886	0.00009622	50.33931	51.26	<.0001
x69	0.30396	0.01117	726.87984	740.11	<.0001
x70	-0.01097	0.00988	1.21111	1.23	0.2668
x73	-0.01296	0.00897	2.05013	2.09	0.1486

Bounds on condition number: 681.8, 32179

Forward Selection: Step 20

Variable x67 Entered: R-Square = 0.9702 and C(p) = 226.6455

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	20	279051	13953	14293.0	<.0001
Error	8768	8559.15276	0.97618		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.62929	0.89537	70.87574	72.61	<.0001
x3	-0.54662	0.01481	1329.86950	1362.32	<.0001

x7	-0.00076648	0.00009411	64.74964	66.33	<.0001
x18	-0.00011499	0.00001179	92.82933	95.09	<.0001
x21	-0.00064475	0.00016343	15.19248	15.56	<.0001
x23	-0.01639	0.00317	26.04509	26.68	<.0001
x29	-0.00308	0.00027463	122.98770	125.99	<.0001
x35	0.18006	0.00918	375.51164	384.67	<.0001
x37	-0.42242	0.03920	113.35765	116.12	<.0001
x46	0.43222	0.03458	152.54912	156.27	<.0001
x55	0.13145	0.00902	207.19980	212.26	<.0001
x56	-0.04106	0.00323	157.39032	161.23	<.0001
x58	0.05611	0.00691	64.32467	65.89	<.0001
x62	0.18650	0.02447	56.70818	58.09	<.0001
x64	0.25330	0.00910	756.28663	774.74	<.0001
x65	0.52867	0.01490	1228.73530	1258.72	<.0001
x67	-0.02787	0.00378	53.12951	54.43	<.0001
x68	0.00066216	0.00009600	46.44650	47.58	<.0001
x69	0.30114	0.01115	712.59942	729.99	<.0001
x70	-0.01418	0.00986	2.01827	2.07	0.1505
x73	-0.01617	0.00895	3.18260	3.26	0.0710

Bounds on condition number: 683.41, 34055

Forward Selection: Step 21

Variable x12 Entered: R-Square = 0.9703 and C(p) = 206.2291

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	21	279072	13289	13645.9	<.0001
Error	8767	8537.77169	0.97385		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.54888	0.89446	69.36413	71.23	<.0001
x3	-0.54463	0.01480	1319.12170	1354.54	<.0001
x7	-0.00102	0.00010849	86.13057	88.44	<.0001
x12	0.12090	0.02580	21.38107	21.96	<.0001
x18	-0.00011386	0.00001178	90.98698	93.43	<.0001
x21	-0.00065679	0.00016326	15.76109	16.18	<.0001
x23	-0.01600	0.00317	24.82339	25.49	<.0001
x29	-0.00312	0.00027442	125.87882	129.26	<.0001
x35	0.17960	0.00917	373.54929	383.58	<.0001
x37	-0.42356	0.03915	113.96555	117.03	<.0001
x46	0.44099	0.03458	158.33531	162.59	<.0001
x55	0.13209	0.00901	209.18011	214.80	<.0001
x56	-0.04061	0.00323	153.81375	157.94	<.0001
x58	0.05562	0.00690	63.19547	64.89	<.0001
x62	0.18154	0.02446	53.63550	55.08	<.0001
x64	0.25414	0.00909	761.00535	781.44	<.0001
x65	0.52679	0.01489	1219.13851	1251.87	<.0001
x67	-0.02852	0.00378	55.57190	57.06	<.0001
x68	0.00067883	0.00009595	48.74835	50.06	<.0001
x69	0.30184	0.01113	715.79858	735.02	<.0001
x70	-0.01401	0.00985	1.97036	2.02	0.1549
x73	-0.01537	0.00894	2.87751	2.95	0.0857

Bounds on condition number: 683.66, 35812

Forward Selection: Step 22

Variable x50 Entered: R-Square = 0.9704 and C(p) = 189.1655

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	22	279090	12686	13052.8	<.0001
Error	8766	8519.58867	0.97189		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.56285	0.89357	69.62006	71.63	<.0001
x3	-0.54289	0.01479	1309.75860	1347.64	<.0001
x7	-0.00100	0.00010846	83.02383	85.43	<.0001
x12	0.11909	0.02578	20.74095	21.34	<.0001
x18	-0.00011333	0.00001177	90.13244	92.74	<.0001
x21	-0.00066754	0.00016311	16.27729	16.75	<.0001
x23	-0.01632	0.00317	25.80127	26.55	<.0001
x29	-0.00310	0.00027419	124.09156	127.68	<.0001
x35	0.17993	0.00916	374.92389	385.77	<.0001
x37	-0.30825	0.04734	41.21400	42.41	<.0001
x46	0.51237	0.03829	174.03565	179.07	<.0001
x50	-0.34053	0.07873	18.18302	18.71	<.0001
x55	0.13219	0.00900	209.47817	215.54	<.0001
x56	-0.04033	0.00323	151.70539	156.09	<.0001
x58	0.05527	0.00690	62.39478	64.20	<.0001
x62	0.18989	0.02451	58.31749	60.00	<.0001
x64	0.25368	0.00908	758.16847	780.10	<.0001
x65	0.52555	0.01488	1212.95401	1248.04	<.0001
x67	-0.02799	0.00377	53.47664	55.02	<.0001
x68	0.00073175	0.00009663	55.73708	57.35	<.0001
x69	0.30174	0.01112	715.33332	736.02	<.0001
x70	-0.01332	0.00984	1.77982	1.83	0.1760
x73	-0.01560	0.00894	2.96211	3.05	0.0809

Bounds on condition number: 683.68, 37938

Forward Selection: Step 23

Variable x40 Entered: R-Square = 0.9705 and C(p) = 162.2379

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	23	279118	12136	12525.7	<.0001
Error	8765	8491.99723	0.96885		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.74938	0.89285	72.98476	75.33	<.0001
x3	-0.53507	0.01484	1259.89898	1300.40	<.0001
x7	-0.00095968	0.00010859	75.67176	78.10	<.0001
x12	0.11348	0.02576	18.80237	19.41	<.0001
x18	-0.00011242	0.00001175	88.66731	91.52	<.0001
x21	-0.00064342	0.00016292	15.11089	15.60	<.0001

x23	-0.01693	0.00316	27.73291	28.62	<.0001
x29	-0.00311	0.00027378	125.31788	129.35	<.0001
x35	0.17822	0.00915	367.37951	379.19	<.0001
x37	-0.37797	0.04903	57.56644	59.42	<.0001
x40	0.12666	0.02373	27.59144	28.48	<.0001
x46	0.49253	0.03841	159.31800	164.44	<.0001
x50	-0.67334	0.10034	43.62913	45.03	<.0001
x55	0.12981	0.00900	201.52139	208.00	<.0001
x56	-0.03949	0.00323	145.09326	149.76	<.0001
x58	0.05586	0.00689	63.71454	65.76	<.0001
x62	0.17770	0.02458	50.63066	52.26	<.0001
x64	0.25147	0.00908	743.45789	767.36	<.0001
x65	0.51810	0.01492	1168.44719	1206.01	<.0001
x67	-0.02714	0.00377	50.18313	51.80	<.0001
x68	0.00082289	0.00009798	68.34417	70.54	<.0001
x69	0.29965	0.01111	704.59222	727.24	<.0001
x70	-0.01559	0.00983	2.43363	2.51	0.1130
x73	-0.01757	0.00893	3.75251	3.87	0.0491

Bounds on condition number: 684.86, 40366

Forward Selection: Step 24

Variable x66 Entered: R-Square = 0.9705 and C(p) = 146.5501

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	24	279135	11631	12027.0	<.0001
Error	8764	8475.12647	0.96704		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.76057	0.89202	73.19494	75.69	<.0001
x3	-0.54235	0.01493	1276.76556	1320.28	<.0001
x7	-0.00096190	0.00010849	76.02119	78.61	<.0001
x12	0.11458	0.02574	19.16577	19.82	<.0001
x18	-0.00011273	0.00001174	89.14808	92.19	<.0001
x21	-0.00064005	0.00016277	14.95239	15.46	<.0001
x23	-0.01591	0.00317	24.35781	25.19	<.0001
x29	-0.00310	0.00027354	124.09896	128.33	<.0001
x35	0.17739	0.00915	363.75617	376.15	<.0001
x37	-0.37208	0.04901	55.74207	57.64	<.0001
x40	0.12923	0.02372	28.70264	29.68	<.0001
x46	0.48910	0.03838	157.03529	162.39	<.0001
x50	-0.66938	0.10025	43.11313	44.58	<.0001
x55	0.12962	0.00899	200.93583	207.78	<.0001
x56	-0.03977	0.00322	147.04765	152.06	<.0001
x58	0.05621	0.00688	64.50980	66.71	<.0001
x62	0.17670	0.02456	50.05466	51.76	<.0001
x64	0.26330	0.00950	742.60268	767.91	<.0001
x65	0.51428	0.01493	1146.95310	1186.05	<.0001
x66	-0.01730	0.00414	16.87077	17.45	<.0001
x67	-0.03675	0.00441	67.02003	69.30	<.0001
x68	0.00080607	0.00009797	65.46764	67.70	<.0001
x69	0.30002	0.01110	706.26192	730.33	<.0001
x70	-0.01550	0.00983	2.40554	2.49	0.1148
x73	-0.01762	0.00892	3.77235	3.90	0.0483

Bounds on condition number: 684.86, 42799

Forward Selection: Step 25

Variable x28 Entered: R-Square = 0.9706 and C(p) = 134.1509

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	25	279148	11166	11563.9	<.0001
Error	8763	8461.39234	0.96558		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.73802	0.89137	72.76700	75.36	<.0001
x3	-0.54272	0.01492	1278.43966	1324.01	<.0001
x7	-0.00082508	0.00011432	50.29855	52.09	<.0001
x12	0.12339	0.02582	22.04328	22.83	<.0001
x18	-0.00011273	0.00001173	89.15558	92.33	<.0001
x21	-0.00063953	0.00016265	14.92825	15.46	<.0001
x23	-0.01542	0.00317	22.83482	23.65	<.0001
x28	-0.00911	0.00241	13.73413	14.22	0.0002
x29	-0.00292	0.00027727	107.31950	111.14	<.0001
x35	0.17826	0.00914	367.11181	380.20	<.0001
x37	-0.37531	0.04898	56.69574	58.72	<.0001
x40	0.12539	0.02372	26.97579	27.94	<.0001
x46	0.50572	0.03861	165.70043	171.61	<.0001
x50	-0.68795	0.10030	45.42913	47.05	<.0001
x55	0.13009	0.00899	202.33104	209.54	<.0001
x56	-0.03835	0.00324	134.90752	139.72	<.0001
x58	0.05571	0.00688	63.35047	65.61	<.0001
x62	0.17402	0.02455	48.50870	50.24	<.0001
x64	0.26360	0.00949	744.24504	770.77	<.0001
x65	0.51440	0.01492	1147.49615	1188.40	<.0001
x66	-0.01742	0.00414	17.11472	17.72	<.0001
x67	-0.03728	0.00441	68.89987	71.36	<.0001
x68	0.00082626	0.00009804	68.58253	71.03	<.0001
x69	0.30037	0.01109	707.85794	733.09	<.0001
x70	-0.01432	0.00982	2.05230	2.13	0.1449
x73	-0.01745	0.00891	3.69826	3.83	0.0504

Bounds on condition number: 684.87, 44643

Forward Selection: Step 26

Variable x47 Entered: R-Square = 0.9706 and C(p) = 121.7541

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	26	279162	10737	11136.5	<.0001
Error	8762	8447.66055	0.96412		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.88898	0.89159	75.48161	78.29	<.0001
x3	-0.54100	0.01491	1269.16533	1316.39	<.0001

x7	-0.00078293	0.00011478	44.86247	46.53	<.0001
x12	0.11867	0.02584	20.34098	21.10	<.0001
x18	-0.00011296	0.00001172	89.51500	92.85	<.0001
x21	-0.00062354	0.00016258	14.18149	14.71	0.0001
x23	-0.01571	0.00317	23.69020	24.57	<.0001
x28	-0.00919	0.00241	13.97777	14.50	0.0001
x29	-0.00294	0.00027709	108.32425	112.36	<.0001
x35	0.17662	0.00915	359.56622	372.95	<.0001
x37	-0.38735	0.04905	60.13610	62.37	<.0001
x40	0.12927	0.02373	28.61686	29.68	<.0001
x46	0.34954	0.05658	36.80080	38.17	<.0001
x47	0.67187	0.17803	13.73179	14.24	0.0002
x50	-0.78140	0.10323	55.23720	57.29	<.0001
x55	0.12842	0.00899	196.72033	204.04	<.0001
x56	-0.03676	0.00327	121.95567	126.49	<.0001
x58	0.05585	0.00687	63.67268	66.04	<.0001
x62	0.17297	0.02453	47.91882	49.70	<.0001
x64	0.26175	0.00950	731.85081	759.08	<.0001
x65	0.51308	0.01491	1140.98892	1183.45	<.0001
x66	-0.01686	0.00414	16.01488	16.61	<.0001
x67	-0.03723	0.00441	68.71006	71.27	<.0001
x68	0.00081060	0.00009805	65.89019	68.34	<.0001
x69	0.29887	0.01109	699.91187	725.96	<.0001
x70	-0.01550	0.00982	2.40144	2.49	0.1145
x73	-0.01899	0.00892	4.37401	4.54	0.0332

Bounds on condition number: 686.33, 47588

Forward Selection: Step 27

Variable x49 Entered: R-Square = 0.9707 and C(p) = 110.1344

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	27	279175	10340	10739.9	<.0001
Error	8761	8434.66991	0.96275		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.94956	0.89111	76.61910	79.58	<.0001
x3	-0.54147	0.01490	1271.28992	1320.48	<.0001
x7	-0.00076813	0.00011476	43.12874	44.80	<.0001
x12	0.12332	0.02585	21.91475	22.76	<.0001
x18	-0.00011455	0.00001172	91.93005	95.49	<.0001
x21	-0.00064529	0.00016257	15.16814	15.75	<.0001
x23	-0.01564	0.00317	23.46975	24.38	<.0001
x28	-0.00981	0.00242	15.86193	16.48	<.0001
x29	-0.00278	0.00027999	95.21293	98.90	<.0001
x35	0.17506	0.00915	352.51326	366.15	<.0001
x37	-0.36133	0.04952	51.25817	53.24	<.0001
x40	0.07955	0.02730	8.17259	8.49	0.0036
x46	0.34054	0.05659	34.86618	36.22	<.0001
x47	0.81110	0.18189	19.14333	19.88	<.0001
x49	0.16862	0.04590	12.99064	13.49	0.0002
x50	-0.87685	0.10638	65.40651	67.94	<.0001
x55	0.12780	0.00899	194.74772	202.28	<.0001
x56	-0.03674	0.00327	121.77900	126.49	<.0001

x58	0.05522	0.00687	62.19678	64.60	<.0001
x62	0.17141	0.02452	47.04684	48.87	<.0001
x64	0.26140	0.00949	729.80769	758.04	<.0001
x65	0.51275	0.01490	1139.46601	1183.55	<.0001
x66	-0.01689	0.00413	16.05740	16.68	<.0001
x67	-0.03746	0.00441	69.54237	72.23	<.0001
x68	0.00080922	0.00009798	65.66541	68.21	<.0001
x69	0.29820	0.01109	696.62120	723.57	<.0001
x70	-0.01654	0.00982	2.73256	2.84	0.0921
x73	-0.01957	0.00891	4.64153	4.82	0.0281

Bounds on condition number: 686.54, 49851

Forward Selection: Step 28

Variable x34 Entered: R-Square = 0.9707 and C(p) = 99.4180

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	28	279187	9970.97483	10370.5	<.0001
Error	8760	8422.54094	0.96148		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.97819	0.89056	77.16565	80.26	<.0001
x3	-0.53960	0.01490	1260.93936	1311.46	<.0001
x7	-0.00085849	0.00011748	51.34640	53.40	<.0001
x12	0.12255	0.02583	21.64166	22.51	<.0001
x18	-0.00011347	0.00001172	90.13160	93.74	<.0001
x21	-0.00064676	0.00016247	15.23686	15.85	<.0001
x23	-0.01716	0.00319	27.75488	28.87	<.0001
x28	-0.01155	0.00246	21.12753	21.97	<.0001
x29	-0.00286	0.00028066	99.98540	103.99	<.0001
x34	0.01423	0.00401	12.12897	12.61	0.0004
x35	0.17425	0.00915	349.04117	363.03	<.0001
x37	-0.37487	0.04963	54.84619	57.04	<.0001
x40	0.07639	0.02730	7.52853	7.83	0.0051
x46	0.32950	0.05664	32.54386	33.85	<.0001
x47	0.77189	0.18211	17.27349	17.97	<.0001
x49	0.17192	0.04588	13.49816	14.04	0.0002
x50	-0.82865	0.10717	57.47738	59.78	<.0001
x55	0.12750	0.00898	193.82710	201.59	<.0001
x56	-0.03632	0.00327	118.89380	123.66	<.0001
x58	0.05480	0.00687	61.23915	63.69	<.0001
x62	0.17214	0.02451	47.44191	49.34	<.0001
x64	0.26132	0.00949	729.38218	758.61	<.0001
x65	0.51045	0.01491	1127.17714	1172.34	<.0001
x66	-0.01727	0.00413	16.77546	17.45	<.0001
x67	-0.03694	0.00441	67.56285	70.27	<.0001
x68	0.00080231	0.00009794	64.52329	67.11	<.0001
x69	0.29784	0.01108	694.87391	722.71	<.0001
x70	-0.01675	0.00981	2.80145	2.91	0.0879
x73	-0.01989	0.00891	4.79276	4.98	0.0256

Bounds on condition number: 686.61, 51780

Forward Selection: Step 29

Variable x72 Entered: R-Square = 0.9708 and C(p) = 89.6061

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	29	279199	9627.53660	10025.5	<.0001
Error	8759	8411.27463	0.96030		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.92604	0.89014	76.13790	79.29	<.0001
x3	-0.53983	0.01489	1261.97862	1314.15	<.0001
x7	-0.00087649	0.00011752	53.41415	55.62	<.0001
x12	0.12059	0.02582	20.94173	21.81	<.0001
x18	-0.00011436	0.00001171	91.50978	95.29	<.0001
x21	-0.00066354	0.00016244	16.02321	16.69	<.0001
x23	-0.01749	0.00319	28.80441	30.00	<.0001
x28	-0.01185	0.00246	22.20579	23.12	<.0001
x29	-0.00266	0.00028638	83.09718	86.53	<.0001
x34	0.01462	0.00401	12.78818	13.32	0.0003
x35	0.17467	0.00914	350.63552	365.13	<.0001
x37	-0.38618	0.04971	57.94681	60.34	<.0001
x40	0.07331	0.02730	6.92502	7.21	0.0073
x46	0.34209	0.05672	34.92998	36.37	<.0001
x47	0.76230	0.18202	16.84320	17.54	<.0001
x49	0.17429	0.04586	13.87040	14.44	0.0001
x50	-0.82602	0.10711	57.11071	59.47	<.0001
x55	0.12807	0.00898	195.48296	203.56	<.0001
x56	-0.03578	0.00327	115.10285	119.86	<.0001
x58	0.05437	0.00686	60.25105	62.74	<.0001
x62	0.17145	0.02449	47.06054	49.01	<.0001
x64	0.26172	0.00948	731.49708	761.74	<.0001
x65	0.51137	0.01490	1130.85597	1177.61	<.0001
x66	-0.01717	0.00413	16.58619	17.27	<.0001
x67	-0.03712	0.00440	68.21880	71.04	<.0001
x68	0.00080487	0.00009788	64.93060	67.61	<.0001
x69	0.29841	0.01107	697.34692	726.18	<.0001
x70	-0.01636	0.00981	2.67205	2.78	0.0953
x72	-0.00061447	0.00017940	11.26631	11.73	0.0006
x73	-0.01938	0.00890	4.55148	4.74	0.0295

Bounds on condition number: 686.79, 53683

Forward Selection: Step 30

Variable x39 Entered: R-Square = 0.9708 and C(p) = 80.2705

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	30	279209	9306.97912	9703.10	<.0001
Error	8758	8400.46255	0.95918		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.96367	0.88969	76.85029	80.12	<.0001

x3	-0.53916	0.01488	1258.60174	1312.17	<.0001
x7	-0.00086617	0.00011749	52.12868	54.35	<.0001
x12	0.11673	0.02583	19.58688	20.42	<.0001
x18	-0.00011521	0.00001171	92.82942	96.78	<.0001
x21	-0.00066697	0.00016235	16.18855	16.88	<.0001
x23	-0.01729	0.00319	28.14551	29.34	<.0001
x28	-0.01203	0.00246	22.84747	23.82	<.0001
x29	-0.00269	0.00028635	84.85792	88.47	<.0001
x34	0.01483	0.00400	13.15507	13.71	0.0002
x35	0.17429	0.00914	349.06805	363.92	<.0001
x37	-0.39025	0.04970	59.14070	61.66	<.0001
x39	0.72278	0.21528	10.81208	11.27	0.0008
x40	0.05347	0.02791	3.51922	3.67	0.0555
x46	0.37584	0.05757	40.87683	42.62	<.0001
x47	0.66400	0.18425	12.45665	12.99	0.0003
x49	0.20568	0.04678	18.54510	19.33	<.0001
x50	-0.98469	0.11702	67.92087	70.81	<.0001
x55	0.12759	0.00897	193.98522	202.24	<.0001
x56	-0.03555	0.00327	113.59022	118.42	<.0001
x58	0.05452	0.00686	60.58691	63.17	<.0001
x62	0.17153	0.02448	47.10536	49.11	<.0001
x64	0.26152	0.00948	730.33750	761.42	<.0001
x65	0.51073	0.01489	1127.87192	1175.88	<.0001
x66	-0.01731	0.00413	16.86008	17.58	<.0001
x67	-0.03749	0.00440	69.54429	72.50	<.0001
x68	0.00079084	0.00009791	62.57372	65.24	<.0001
x69	0.29799	0.01107	695.33659	724.93	<.0001
x70	-0.01645	0.00980	2.70167	2.82	0.0933
x72	-0.00061381	0.00017929	11.24205	11.72	0.0006
x73	-0.01975	0.00890	4.72770	4.93	0.0264

Bounds on condition number: 686.9, 56022

Forward Selection: Step 31

Variable x42 Entered: R-Square = 0.9708 and C(p) = 74.0142

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	31	279217	9007.00802	9398.10	<.0001
Error	8757	8392.58762	0.95839		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.94174	0.88936	76.42197	79.74	<.0001
x3	-0.53891	0.01488	1257.40551	1312.00	<.0001
x7	-0.00083760	0.00011787	48.39847	50.50	<.0001
x12	0.10891	0.02597	16.85921	17.59	<.0001
x18	-0.00011543	0.00001171	93.19008	97.24	<.0001
x21	-0.00066238	0.00016229	15.96505	16.66	<.0001
x23	-0.01721	0.00319	27.87955	29.09	<.0001
x28	-0.01228	0.00246	23.80177	24.84	<.0001
x29	-0.00269	0.00028625	84.36625	88.03	<.0001
x34	0.01460	0.00400	12.75288	13.31	0.0003
x35	0.17455	0.00913	350.06953	365.27	<.0001
x37	-0.40449	0.04993	62.90620	65.64	<.0001
x39	0.80073	0.21690	13.06149	13.63	0.0002

x40	0.01977	0.03028	0.40846	0.43	0.5139
x42	0.45352	0.15821	7.87492	8.22	0.0042
x46	0.24670	0.07309	10.91948	11.39	0.0007
x47	0.69209	0.18444	13.49469	14.08	0.0002
x49	0.23800	0.04810	23.46612	24.49	<.0001
x50	-1.00055	0.11710	69.97011	73.01	<.0001
x55	0.12781	0.00897	194.62037	203.07	<.0001
x56	-0.03541	0.00327	112.63954	117.53	<.0001
x58	0.05439	0.00686	60.30600	62.92	<.0001
x62	0.17187	0.02447	47.28845	49.34	<.0001
x64	0.26182	0.00947	731.92487	763.71	<.0001
x65	0.51037	0.01489	1126.20265	1175.10	<.0001
x66	-0.01761	0.00413	17.43638	18.19	<.0001
x67	-0.03747	0.00440	69.47858	72.50	<.0001
x68	0.00080101	0.00009794	64.10910	66.89	<.0001
x69	0.29816	0.01106	696.10818	726.33	<.0001
x70	-0.01607	0.00980	2.57834	2.69	0.1010
x72	-0.00060425	0.00017925	10.89058	11.36	0.0008
x73	-0.01952	0.00889	4.61804	4.82	0.0282

Bounds on condition number: 686.96, 59529

Forward Selection: Step 32

Variable x15 Entered: R-Square = 0.9708 and C(p) = 67.9146

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	32	279225	8725.78043	9112.01	<.0001
Error	8756	8384.86220	0.95761		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.92542	0.88902	76.10494	79.47	<.0001
x3	-0.53912	0.01487	1258.37845	1314.08	<.0001
x7	-0.00084425	0.00011784	49.15011	51.33	<.0001
x12	0.11056	0.02596	17.36495	18.13	<.0001
x15	-0.00011756	0.00004139	7.72542	8.07	0.0045
x18	-0.00011408	0.00001171	90.85914	94.88	<.0001
x21	-0.00062295	0.00016282	14.01853	14.64	0.0001
x23	-0.01699	0.00319	27.16095	28.36	<.0001
x28	-0.01236	0.00246	24.10290	25.17	<.0001
x29	-0.00270	0.00028620	85.49407	89.28	<.0001
x34	0.01456	0.00400	12.67982	13.24	0.0003
x35	0.17456	0.00913	350.13714	365.64	<.0001
x37	-0.40409	0.04991	62.78125	65.56	<.0001
x39	0.81018	0.21684	13.36848	13.96	0.0002
x40	0.02066	0.03027	0.44609	0.47	0.4949
x42	0.45137	0.15815	7.80033	8.15	0.0043
x46	0.24732	0.07306	10.97454	11.46	0.0007
x47	0.68779	0.18437	13.32662	13.92	0.0002
x49	0.23690	0.04808	23.24937	24.28	<.0001
x50	-1.00166	0.11705	70.12543	73.23	<.0001
x55	0.12796	0.00897	195.07723	203.71	<.0001
x56	-0.03474	0.00327	107.87075	112.65	<.0001
x58	0.05423	0.00685	59.93161	62.58	<.0001
x62	0.17144	0.02446	47.05435	49.14	<.0001

x64	0.26195	0.00947	732.64202	765.07	<.0001
x65	0.51063	0.01488	1127.27407	1177.17	<.0001
x66	-0.01762	0.00413	17.44797	18.22	<.0001
x67	-0.03751	0.00440	69.62120	72.70	<.0001
x68	0.00080086	0.00009790	64.08395	66.92	<.0001
x69	0.29819	0.01106	696.23111	727.05	<.0001
x70	-0.01573	0.00979	2.47166	2.58	0.1082
x72	-0.00060770	0.00017918	11.01499	11.50	0.0007
x73	-0.01931	0.00889	4.51723	4.72	0.0299

Bounds on condition number: 687.01, 61486

Forward Selection: Step 33

Variable x22 Entered: R-Square = 0.9709 and C(p) = 64.2462

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	33	279230	8461.52668	8840.75	<.0001
Error	8755	8379.45560	0.95711		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.89848	0.88885	75.57618	78.96	<.0001
x3	-0.53918	0.01487	1258.64708	1315.06	<.0001
x7	-0.00083662	0.00011786	48.23061	50.39	<.0001
x12	0.11167	0.02596	17.71268	18.51	<.0001
x15	-0.00011773	0.00004138	7.74731	8.09	0.0045
x18	-0.00011419	0.00001171	91.03600	95.12	<.0001
x21	-0.00061897	0.00016278	13.83815	14.46	0.0001
x22	-0.00020355	0.00008564	5.40660	5.65	0.0175
x23	-0.01686	0.00319	26.72543	27.92	<.0001
x28	-0.01211	0.00247	23.08571	24.12	<.0001
x29	-0.00270	0.00028615	84.94736	88.75	<.0001
x34	0.01469	0.00400	12.90772	13.49	0.0002
x35	0.17484	0.00913	351.18390	366.92	<.0001
x37	-0.40866	0.04993	64.11421	66.99	<.0001
x39	0.78979	0.21695	12.68390	13.25	0.0003
x40	0.02079	0.03026	0.45172	0.47	0.4921
x42	0.43856	0.15820	7.35530	7.68	0.0056
x46	0.25151	0.07306	11.34347	11.85	0.0006
x47	0.69443	0.18434	13.58209	14.19	0.0002
x49	0.23399	0.04808	22.66635	23.68	<.0001
x50	-0.99042	0.11712	68.44778	71.52	<.0001
x55	0.12824	0.00896	195.91436	204.69	<.0001
x56	-0.03505	0.00327	109.60226	114.51	<.0001
x58	0.05413	0.00685	59.71507	62.39	<.0001
x62	0.17156	0.02445	47.11485	49.23	<.0001
x64	0.26219	0.00947	733.90584	766.80	<.0001
x65	0.51071	0.01488	1127.64447	1178.18	<.0001
x66	-0.01729	0.00413	16.79592	17.55	<.0001
x67	-0.03740	0.00440	69.21422	72.32	<.0001
x68	0.00081192	0.00009798	65.71845	68.66	<.0001
x69	0.29843	0.01106	697.31450	728.57	<.0001
x70	-0.01538	0.00979	2.36091	2.47	0.1163
x72	-0.00061001	0.00017914	11.09866	11.60	0.0007
x73	-0.01904	0.00889	4.38841	4.59	0.0323

Bounds on condition number: 687.12, 63455

Forward Selection: Step 34

Variable x16 Entered: R-Square = 0.9709 and C(p) = 61.2886

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	34	279235	8212.79733	8584.74	<.0001
Error	8754	8374.72698	0.95667		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.90205	0.88866	75.64435	79.07	<.0001
x3	-0.54005	0.01487	1261.82229	1318.97	<.0001
x7	-0.00082858	0.00011788	47.26288	49.40	<.0001
x12	0.11225	0.02595	17.89313	18.70	<.0001
x15	-0.00020905	0.00005830	12.30118	12.86	0.0003
x16	0.00003833	0.00001724	4.72862	4.94	0.0262
x18	-0.00013454	0.00001486	78.42054	81.97	<.0001
x21	-0.00066857	0.00016427	15.84715	16.56	<.0001
x22	-0.00020258	0.00008562	5.35485	5.60	0.0180
x23	-0.01747	0.00320	28.48121	29.77	<.0001
x28	-0.01224	0.00247	23.57314	24.64	<.0001
x29	-0.00269	0.00028611	84.42262	88.25	<.0001
x34	0.01498	0.00400	13.41298	14.02	0.0002
x35	0.17487	0.00913	351.32036	367.23	<.0001
x37	-0.40773	0.04992	63.81862	66.71	<.0001
x39	0.77936	0.21695	12.34541	12.90	0.0003
x40	0.02116	0.03025	0.46798	0.49	0.4843
x42	0.43702	0.15817	7.30356	7.63	0.0057
x46	0.25059	0.07304	11.25950	11.77	0.0006
x47	0.69354	0.18430	13.54701	14.16	0.0002
x49	0.23220	0.04808	22.31407	23.32	<.0001
x50	-0.98715	0.11710	67.98613	71.07	<.0001
x55	0.12826	0.00896	195.95577	204.83	<.0001
x56	-0.03574	0.00329	112.96491	118.08	<.0001
x58	0.05395	0.00685	59.31289	62.00	<.0001
x62	0.16897	0.02447	45.60420	47.67	<.0001
x64	0.26215	0.00947	733.65437	766.88	<.0001
x65	0.51154	0.01488	1130.60563	1181.81	<.0001
x66	-0.01720	0.00413	16.61019	17.36	<.0001
x67	-0.03738	0.00440	69.11075	72.24	<.0001
x68	0.00081313	0.00009796	65.91274	68.90	<.0001
x69	0.29847	0.01105	697.49702	729.09	<.0001
x70	-0.01561	0.00979	2.43181	2.54	0.1109
x72	-0.00060442	0.00017911	10.89405	11.39	0.0007
x73	-0.01907	0.00889	4.40626	4.61	0.0319

Bounds on condition number: 687.13, 65539

Forward Selection: Step 35

Variable x38 Entered: R-Square = 0.9709 and C(p) = 58.9866

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	35	279239	7978.26321	8342.72	<.0001
Error	8753	8370.62372	0.95631		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.80721	0.88967	73.64384	77.01	<.0001
x3	-0.54062	0.01487	1264.07673	1321.82	<.0001
x7	-0.00082925	0.00011786	47.33937	49.50	<.0001
x12	0.11358	0.02596	18.30800	19.14	<.0001
x15	-0.00020539	0.00005831	11.86428	12.41	0.0004
x16	0.00003593	0.00001728	4.13437	4.32	0.0376
x18	-0.00013334	0.00001487	76.91314	80.43	<.0001
x21	-0.00067184	0.00016424	16.00093	16.73	<.0001
x22	-0.00021160	0.00008572	5.82723	6.09	0.0136
x23	-0.01764	0.00320	29.01447	30.34	<.0001
x28	-0.01220	0.00247	23.42494	24.50	<.0001
x29	-0.00270	0.00028614	85.28966	89.19	<.0001
x34	0.01501	0.00400	13.45346	14.07	0.0002
x35	0.17575	0.00913	354.08475	370.26	<.0001
x37	-0.43477	0.05159	67.91809	71.02	<.0001
x38	0.08620	0.04162	4.10327	4.29	0.0384
x39	0.62781	0.22892	7.19262	7.52	0.0061
x40	0.02517	0.03031	0.65946	0.69	0.4063
x42	0.40495	0.15889	6.21139	6.50	0.0108
x46	0.17462	0.08172	4.36653	4.57	0.0326
x47	0.93061	0.21692	17.60133	18.41	<.0001
x49	0.23922	0.04819	23.56620	24.64	<.0001
x50	-1.07969	0.12531	70.99327	74.24	<.0001
x55	0.12923	0.00897	198.39215	207.45	<.0001
x56	-0.03578	0.00329	113.19519	118.37	<.0001
x58	0.05370	0.00685	58.74795	61.43	<.0001
x62	0.16954	0.02447	45.90451	48.00	<.0001
x64	0.26345	0.00949	737.70743	771.41	<.0001
x65	0.51191	0.01488	1132.05812	1183.77	<.0001
x66	-0.01761	0.00413	17.37427	18.17	<.0001
x67	-0.03787	0.00440	70.74611	73.98	<.0001
x68	0.00083110	0.00009833	68.32177	71.44	<.0001
x69	0.29950	0.01106	700.88862	732.91	<.0001
x70	-0.01465	0.00980	2.13642	2.23	0.1350
x72	-0.00060400	0.00017908	10.87875	11.38	0.0007
x73	-0.01813	0.00890	3.97256	4.15	0.0416

Bounds on condition number: 688.92, 69223

No other variable met the 0.0500 significance level for entry into the model.

Summary of Forward Selection							
Step	Variable Entered	Number Vars In	Partial R-Square	Model R-Square	C(p)	F Value	Pr > F
1	x73	1	0.8405	0.8405	39307.2	46307.4	<.0001
2	x64	2	0.0909	0.9315	11887.2	11655.9	<.0001
3	x46	3	0.0176	0.9491	6577.23	3038.49	<.0001
4	x70	4	0.0062	0.9553	4701.31	1223.68	<.0001
5	x56	5	0.0024	0.9577	3976.78	500.33	<.0001

6	x55	6	0.0021	0.9598	3345.11	459.15	<.0001
7	x29	7	0.0015	0.9613	2882.66	349.90	<.0001
8	x69	8	0.0006	0.9619	2711.90	132.10	<.0001
9	x35	9	0.0015	0.9634	2258.75	362.34	<.0001
10	x37	10	0.0006	0.9640	2094.69	134.21	<.0001
11	x18	11	0.0004	0.9644	1983.31	92.58	<.0001
12	x62	12	0.0003	0.9647	1894.13	75.09	<.0001
13	x68	13	0.0003	0.9649	1815.04	67.27	<.0001
14	x7	14	0.0003	0.9652	1734.46	69.05	<.0001
15	x21	15	0.0002	0.9654	1689.60	39.35	<.0001
16	x23	16	0.0001	0.9655	1651.62	33.71	<.0001
17	x3	17	0.0002	0.9656	1608.33	38.34	<.0001
18	x65	18	0.0042	0.9698	345.324	1219.62	<.0001
19	x58	19	0.0002	0.9701	280.348	65.04	<.0001
20	x67	20	0.0002	0.9702	226.646	54.43	<.0001
21	x12	21	0.0001	0.9703	206.229	21.96	<.0001
22	x50	22	0.0001	0.9704	189.165	18.71	<.0001
23	x40	23	0.0001	0.9705	162.238	28.48	<.0001
24	x66	24	0.0001	0.9705	146.550	17.45	<.0001
25	x28	25	0.0000	0.9706	134.151	14.22	0.0002
26	x47	26	0.0000	0.9706	121.754	14.24	0.0002
27	x49	27	0.0000	0.9707	110.134	13.49	0.0002
28	x34	28	0.0000	0.9707	99.4180	12.61	0.0004
29	x72	29	0.0000	0.9708	89.6061	11.73	0.0006
30	x39	30	0.0000	0.9708	80.2705	11.27	0.0008
31	x42	31	0.0000	0.9708	74.0142	8.22	0.0042
32	x15	32	0.0000	0.9708	67.9146	8.07	0.0045
33	x22	33	0.0000	0.9709	64.2462	5.65	0.0175
34	x16	34	0.0000	0.9709	61.2886	4.94	0.0262
35	x38	35	0.0000	0.9709	58.9866	4.29	0.0384

Correlation Matrix

The REG Procedure
Model: MODEL1
Dependent Variable: pp1

Number of Observations Read	8789
Number of Observations Used	8789

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	34	279235	8212.80117	8584.87	<.0001
Error	8754	8374.59627	0.95666		
Corrected Total	8788	287610			

Root MSE	0.97809	R-Square	0.9709
Dependent Mean	13.91259	Adj R-Sq	0.9708
Coeff Var	7.03025		

Parameter Estimates					
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > |t|
Intercept	1	5.99481	0.02755	217.58	<.0001
x64	1	0.28154	0.00335	84.08	<.0001
x46	1	0.17154	0.08172	2.10	0.0358
x70	1	0.00383	0.00372	1.03	0.3025
x56	1	-0.03564	0.00329	-10.84	<.0001
x55	1	0.14748	0.00053820	274.03	<.0001
x29	1	-0.00272	0.00028598	-9.53	<.0001
x69	1	0.31759	0.00661	48.08	<.0001
x35	1	0.19382	0.00218	88.80	<.0001
x37	1	-0.43567	0.05160	-8.44	<.0001
x18	1	-0.00013339	0.00001487	-8.97	<.0001
x62	1	0.16832	0.02447	6.88	<.0001
x68	1	0.00083062	0.00009834	8.45	<.0001
x7	1	-0.00083616	0.00011784	-7.10	<.0001
x21	1	-0.00067491	0.00016427	-4.11	<.0001
x23	1	-0.01786	0.00320	-5.58	<.0001
x3	1	-0.54111	0.01487	-36.39	<.0001
x65	1	0.51249	0.01488	34.45	<.0001
x58	1	0.05334	0.00685	7.79	<.0001
x67	1	-0.03754	0.00440	-8.53	<.0001
x12	1	0.11480	0.02596	4.42	<.0001
x50	1	-1.07405	0.12530	-8.57	<.0001
x40	1	0.02369	0.03031	0.78	0.4344
x66	1	-0.01763	0.00413	-4.27	<.0001
x28	1	-0.01221	0.00247	-4.95	<.0001
x47	1	0.92567	0.21694	4.27	<.0001
x49	1	0.23787	0.04819	4.94	<.0001
x34	1	0.01493	0.00400	3.73	0.0002
x72	1	-0.00061001	0.00017909	-3.41	0.0007
x39	1	0.61509	0.22888	2.69	0.0072
x42	1	0.40608	0.15892	2.56	0.0106
x15	1	-0.00020576	0.00005832	-3.53	0.0004
x22	1	-0.00021432	0.00008572	-2.50	0.0124
x16	1	0.00003574	0.00001728	2.07	0.0387
x38	1	0.09053	0.04157	2.18	0.0295

Correlation Matrix

The REG Procedure
Model: MODEL1
Dependent Variable: pp1

Number of Observations Read	8789
Number of Observations Used	8789

Backward Elimination: Step 0

All Variables Entered: R-Square = 0.9711 and C(p) = 71.0000

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	70	279295	3989.92172	4183.14	<.0001
Error	8718	8315.31549	0.95381		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.66426	0.95021	62.05339	65.06	<.0001
x2	0.04746	0.06342	0.53402	0.56	0.4543
x3	-0.54080	0.01503	1235.54024	1295.37	<.0001
x5	0.00000101	0.00002703	0.00133	0.00	0.9702
x6	-0.00023632	0.00026074	0.78352	0.82	0.3648
x7	-0.00097085	0.00017252	30.20660	31.67	<.0001
x8	0.00030218	0.00019270	2.34549	2.46	0.1169
x9	0.00035160	0.00485	0.00501	0.01	0.9422
x10	0.02802	0.01115	6.02207	6.31	0.0120
x11	-0.08634	0.04952	2.89943	3.04	0.0813
x12	0.13465	0.03059	18.47978	19.37	<.0001
x13	0.00000339	0.00000597	0.30806	0.32	0.5698
x14	0.00007264	0.00003126	5.14999	5.40	0.0202
x15	-0.00021016	0.00006022	11.61476	12.18	0.0005
x16	0.00002414	0.00002043	1.33113	1.40	0.2375
x17	0.00000980	0.00009751	0.00964	0.01	0.9199
x18	-0.00013240	0.00001696	58.11710	60.93	<.0001
x19	0.00574	0.00407	1.89815	1.99	0.1584
x20	-0.05268	0.03782	1.85041	1.94	0.1637
x21	-0.00068100	0.00017679	14.15312	14.84	0.0001
x22	-0.00040174	0.00010389	14.26255	14.95	0.0001
x23	-0.01841	0.00347	26.78317	28.08	<.0001
x25	0.00003986	0.00022854	0.02902	0.03	0.8615
x26	0.00012069	0.00008495	1.92529	2.02	0.1554
x27	-0.11264	0.03284	11.21805	11.76	0.0006
x28	-0.01236	0.00274	19.36881	20.31	<.0001
x29	-0.00251	0.00033467	53.67830	56.28	<.0001
x30	-0.00441	0.00201	4.59457	4.82	0.0282
x31	-0.00021416	0.00008381	6.22817	6.53	0.0106
x32	0.00005812	0.00004166	1.85713	1.95	0.1629
x33	-0.00007737	0.00045864	0.02714	0.03	0.8660
x34	0.01787	0.00431	16.38931	17.18	<.0001
x35	0.17910	0.00972	323.66705	339.34	<.0001
x36	-0.34516	0.18687	3.25417	3.41	0.0648
x37	-0.39270	0.07899	23.57503	24.72	<.0001
x38	0.12567	0.04600	7.11860	7.46	0.0063

x39	0.53310	0.25899	4.04112	4.24	0.0396
x40	0.02331	0.03726	0.37337	0.39	0.5316
x41	0.05717	0.10224	0.29818	0.31	0.5761
x42	0.60595	0.17624	11.27529	11.82	0.0006
x43	0.20554	0.17391	1.33232	1.40	0.2373
x44	-0.19782	0.24756	0.60906	0.64	0.4243
x45	-0.25223	0.19723	1.55984	1.64	0.2010
x46	0.23722	0.10356	5.00469	5.25	0.0220
x47	1.18880	0.25738	20.34879	21.33	<.0001
x48	0.03201	0.25231	0.01536	0.02	0.8990
x49	0.25098	0.08189	8.95873	9.39	0.0022
x50	-0.83618	0.17611	21.50230	22.54	<.0001
x51	0.33962	0.25595	1.67932	1.76	0.1846
x52	-0.15055	0.30663	0.22993	0.24	0.6234
x53	-0.44420	0.24297	3.18793	3.34	0.0676
x54	0.25774	0.21950	1.31509	1.38	0.2403
x55	0.13181	0.00960	179.69049	188.39	<.0001
x56	-0.03667	0.00347	106.41123	111.56	<.0001
x57	-0.00240	0.00115	4.16865	4.37	0.0366
x58	0.04631	0.00956	22.37000	23.45	<.0001
x59	-0.18497	0.13826	1.70733	1.79	0.1810
x60	0.01134	0.00883	1.57491	1.65	0.1988
x61	0.00540	0.00576	0.83687	0.88	0.3489
x62	0.15852	0.02566	36.41298	38.18	<.0001
x63	0.00411	0.00280	2.05369	2.15	0.1423
x64	0.21708	0.06416	10.91730	11.45	0.0007
x65	0.51260	0.01504	1107.39136	1161.02	<.0001
x66	-0.01748	0.00415	16.95091	17.77	<.0001
x67	-0.03691	0.00444	65.77403	68.96	<.0001
x68	0.00082116	0.00010754	55.61046	58.30	<.0001
x69	0.30136	0.01155	649.65562	681.12	<.0001
x70	-0.01401	0.01157	1.39878	1.47	0.2259
x71	0.00013763	0.00013729	0.95863	1.01	0.3161
x72	-0.00048109	0.00018524	6.43330	6.74	0.0094
x73	-0.01677	0.00950	2.97158	3.12	0.0776

Bounds on condition number: 9487, 1545508

Backward Elimination: Step 1

Variable x5 Removed: R-Square = 0.9711 and C(p) = 69.0014

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	69	279295	4047.74666	4244.25	<.0001
Error	8719	8315.31682	0.95370		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.67621	0.89471	70.20127	73.61	<.0001
x2	0.04748	0.06341	0.53468	0.56	0.4540
x3	-0.54083	0.01501	1238.62177	1298.75	<.0001
x6	-0.00023610	0.00026066	0.78245	0.82	0.3651
x7	-0.00097070	0.00017246	30.21332	31.68	<.0001
x8	0.00030199	0.00019262	2.34418	2.46	0.1170
x9	0.00034879	0.00485	0.00493	0.01	0.9427
x10	0.02802	0.01115	6.02323	6.32	0.0120

x11	-0.08627	0.04949	2.89869	3.04	0.0813
x12	0.13465	0.03059	18.48006	19.38	<.0001
x13	0.00000339	0.00000597	0.30693	0.32	0.5705
x14	0.00007267	0.00003125	5.15732	5.41	0.0201
x15	-0.00021011	0.00006021	11.61432	12.18	0.0005
x16	0.00002414	0.00002043	1.33194	1.40	0.2373
x17	0.00000981	0.00009751	0.00966	0.01	0.9198
x18	-0.00013238	0.00001696	58.13495	60.96	<.0001
x19	0.00574	0.00407	1.89855	1.99	0.1583
x20	-0.05267	0.03782	1.84987	1.94	0.1637
x21	-0.00068099	0.00017678	14.15281	14.84	0.0001
x22	-0.00040173	0.00010388	14.26178	14.95	0.0001
x23	-0.01841	0.00347	26.78949	28.09	<.0001
x25	0.00003966	0.00022846	0.02874	0.03	0.8622
x26	0.00011982	0.00008173	2.05018	2.15	0.1426
x27	-0.11268	0.03283	11.23350	11.78	0.0006
x28	-0.01237	0.00274	19.45417	20.40	<.0001
x29	-0.00251	0.00033465	53.67986	56.29	<.0001
x30	-0.00441	0.00201	4.59443	4.82	0.0282
x31	-0.00021474	0.00008236	6.48297	6.80	0.0091
x32	0.00005749	0.00003801	2.18111	2.29	0.1305
x33	-0.00007695	0.00045848	0.02687	0.03	0.8667
x34	0.01787	0.00431	16.38904	17.18	<.0001
x35	0.17899	0.00923	358.65308	376.06	<.0001
x36	-0.34521	0.18685	3.25524	3.41	0.0647
x37	-0.39273	0.07898	23.58125	24.73	<.0001
x38	0.12562	0.04598	7.11842	7.46	0.0063
x39	0.53295	0.25895	4.03982	4.24	0.0396
x40	0.02328	0.03725	0.37257	0.39	0.5320
x41	0.05715	0.10224	0.29806	0.31	0.5761
x42	0.60593	0.17623	11.27486	11.82	0.0006
x43	0.20565	0.17388	1.33396	1.40	0.2370
x44	-0.19781	0.24754	0.60901	0.64	0.4242
x45	-0.25235	0.19720	1.56178	1.64	0.2007
x46	0.23737	0.10348	5.01806	5.26	0.0218
x47	1.18859	0.25730	20.35147	21.34	<.0001
x48	0.03219	0.25225	0.01553	0.02	0.8985
x49	0.25107	0.08185	8.97250	9.41	0.0022
x50	-0.83611	0.17609	21.50103	22.54	<.0001
x51	0.33959	0.25593	1.67901	1.76	0.1846
x52	-0.15063	0.30660	0.23021	0.24	0.6232
x53	-0.44402	0.24291	3.18660	3.34	0.0676
x54	0.25771	0.21948	1.31485	1.38	0.2404
x55	0.13169	0.00907	201.14855	210.91	<.0001
x56	-0.03668	0.00346	107.11335	112.31	<.0001
x57	-0.00240	0.00115	4.17108	4.37	0.0365
x58	0.04631	0.00956	22.36950	23.46	<.0001
x59	-0.18497	0.13825	1.70730	1.79	0.1809
x60	0.01134	0.00883	1.57549	1.65	0.1987
x61	0.00540	0.00576	0.83636	0.88	0.3491
x62	0.15854	0.02565	36.43067	38.20	<.0001
x63	0.00411	0.00280	2.05358	2.15	0.1423
x64	0.21693	0.06404	10.94469	11.48	0.0007
x65	0.51264	0.01502	1111.07858	1165.02	<.0001
x66	-0.01748	0.00414	16.95345	17.78	<.0001
x67	-0.03690	0.00444	65.90188	69.10	<.0001
x68	0.00082106	0.00010750	55.63598	58.34	<.0001
x69	0.30125	0.01110	702.50627	736.61	<.0001
x70					

	-0.01380	0.01010	1.78028	1.87	0.1719
x71	0.00013744	0.00013718	0.95730	1.00	0.3164
x72	-0.00048097	0.00018520	6.43206	6.74	0.0094
x73	-0.01689	0.00895	3.39739	3.56	0.0591

Bounds on condition number: 9450.3, 1508592

Backward Elimination: Step 2

Variable x9 Removed: R-Square = 0.9711 and C(p) = 67.0066

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	68	279295	4107.27227	4307.16	<.0001
Error	8720	8315.32175	0.95359		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.67698	0.89459	70.22545	73.64	<.0001
x2	0.04748	0.06341	0.53462	0.56	0.4540
x3	-0.54086	0.01500	1240.08756	1300.44	<.0001
x6	-0.00023689	0.00026042	0.78909	0.83	0.3630
x7	-0.00097082	0.00017245	30.22281	31.69	<.0001
x8	0.00030276	0.00019231	2.36350	2.48	0.1154
x10	0.02817	0.01094	6.31919	6.63	0.0101
x11	-0.08471	0.04445	3.46354	3.63	0.0567
x12	0.13508	0.03001	19.32494	20.27	<.0001
x13	0.00000333	0.00000592	0.30202	0.32	0.5736
x14	0.00007284	0.00003116	5.21163	5.47	0.0194
x15	-0.00020999	0.00006018	11.61022	12.18	0.0005
x16	0.00002415	0.00002043	1.33302	1.40	0.2371
x17	0.00000991	0.00009749	0.00985	0.01	0.9191
x18	-0.00013236	0.00001695	58.13991	60.97	<.0001
x19	0.00572	0.00406	1.89411	1.99	0.1588
x20	-0.05176	0.03562	2.01335	2.11	0.1462
x21	-0.00067976	0.00017594	14.23438	14.93	0.0001
x22	-0.00040149	0.00010383	14.25920	14.95	0.0001
x23	-0.01841	0.00347	26.79169	28.10	<.0001
x25	0.00003898	0.00022825	0.02781	0.03	0.8644
x26	0.00011942	0.00008153	2.04601	2.15	0.1430
x27	-0.11283	0.03276	11.31338	11.86	0.0006
x28	-0.01234	0.00271	19.70305	20.66	<.0001
x29	-0.00251	0.00033440	53.71549	56.33	<.0001
x30	-0.00441	0.00201	4.59246	4.82	0.0282
x31	-0.00021468	0.00008235	6.47978	6.80	0.0092
x32	0.00005740	0.00003799	2.17661	2.28	0.1309
x33	-0.00007713	0.00045845	0.02700	0.03	0.8664
x34	0.01788	0.00431	16.41111	17.21	<.0001
x35	0.17900	0.00923	358.91044	376.38	<.0001
x36	-0.34467	0.18669	3.25032	3.41	0.0649
x37	-0.39284	0.07896	23.60313	24.75	<.0001
x38	0.12590	0.04582	7.19954	7.55	0.0060
x39	0.53379	0.25867	4.06070	4.26	0.0391
x40	0.02363	0.03694	0.38998	0.41	0.5225
x41	0.05743	0.10216	0.30138	0.32	0.5740
x42	0.60635	0.17612	11.30243	11.85	0.0006
x43	0.20559	0.17387	1.33329	1.40	0.2371

x44	-0.19777	0.24753	0.60872	0.64	0.4243
x45	-0.25307	0.19693	1.57481	1.65	0.1988
x46	0.23757	0.10344	5.03045	5.28	0.0217
x47	1.18993	0.25661	20.50531	21.50	<.0001
x48	0.03254	0.25219	0.01587	0.02	0.8974
x49	0.25064	0.08163	8.98943	9.43	0.0021
x50	-0.83849	0.17294	22.41578	23.51	<.0001
x51	0.33866	0.25560	1.67410	1.76	0.1852
x52	-0.15181	0.30615	0.23447	0.25	0.6200
x53	-0.44194	0.24116	3.20236	3.36	0.0669
x54	0.25694	0.21921	1.31013	1.37	0.2412
x55	0.13169	0.00907	201.14441	210.93	<.0001
x56	-0.03669	0.00346	107.45723	112.69	<.0001
x57	-0.00241	0.00115	4.22147	4.43	0.0354
x58	0.04630	0.00956	22.36495	23.45	<.0001
x59	-0.18517	0.13821	1.71165	1.79	0.1804
x60	0.01136	0.00882	1.57977	1.66	0.1981
x61	0.00539	0.00576	0.83436	0.87	0.3496
x62	0.15861	0.02563	36.53164	38.31	<.0001
x63	0.00411	0.00280	2.05245	2.15	0.1424
x64	0.21692	0.06403	10.94414	11.48	0.0007
x65	0.51267	0.01501	1112.20815	1166.34	<.0001
x66	-0.01747	0.00414	16.94947	17.77	<.0001
x67	-0.03690	0.00444	65.89721	69.10	<.0001
x68	0.00082103	0.00010749	55.63280	58.34	<.0001
x69	0.30124	0.01110	702.52039	736.71	<.0001
x70	-0.01380	0.01010	1.78118	1.87	0.1718
x71	0.00013844	0.00013647	0.98135	1.03	0.3104
x72	-0.00048125	0.00018515	6.44281	6.76	0.0094
x73	-0.01689	0.00895	3.40079	3.57	0.0590

Bounds on condition number: 9450.3, 1485809

Backward Elimination: Step 3

Variable x17 Removed: R-Square = 0.9711 and C(p) = 65.0169

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	67	279295	4168.57469	4371.94	<.0001
Error	8721	8315.33160	0.95348		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.67714	0.89454	70.22848	73.65	<.0001
x2	0.04743	0.06341	0.53363	0.56	0.4544
x3	-0.54084	0.01500	1240.19900	1300.70	<.0001
x6	-0.00023633	0.00026034	0.78569	0.82	0.3640
x7	-0.00097150	0.00017231	30.31073	31.79	<.0001
x8	0.00030275	0.00019230	2.36340	2.48	0.1154
x10	0.02814	0.01094	6.31005	6.62	0.0101
x11	-0.08462	0.04444	3.45751	3.63	0.0569
x12	0.13508	0.03000	19.32399	20.27	<.0001
x13	0.00000335	0.00000592	0.30566	0.32	0.5713
x14	0.00007284	0.00003116	5.21184	5.47	0.0194
x15	-0.00021140	0.00005854	12.43286	13.04	0.0003
x16	0.00002484	0.00001926	1.58704	1.66	0.1970

x18	-0.00013233	0.00001695	58.13144	60.97	<.0001
x19	0.00572	0.00406	1.88924	1.98	0.1593
x20	-0.05165	0.03560	2.00676	2.10	0.1469
x21	-0.00068120	0.00017537	14.38674	15.09	0.0001
x22	-0.00040164	0.00010381	14.27255	14.97	0.0001
x23	-0.01838	0.00346	26.93254	28.25	<.0001
x25	0.00003497	0.00022480	0.02307	0.02	0.8764
x26	0.00011933	0.00008152	2.04309	2.14	0.1433
x27	-0.11286	0.03275	11.32115	11.87	0.0006
x28	-0.01233	0.00271	19.69322	20.65	<.0001
x29	-0.00251	0.00033432	53.76235	56.39	<.0001
x30	-0.00441	0.00201	4.59674	4.82	0.0281
x31	-0.00021473	0.00008235	6.48353	6.80	0.0091
x32	0.00005754	0.00003796	2.19013	2.30	0.1297
x33	-0.00007736	0.00045842	0.02715	0.03	0.8660
x34	0.01788	0.00431	16.41033	17.21	<.0001
x35	0.17900	0.00923	358.90076	376.41	<.0001
x36	-0.34454	0.18668	3.24807	3.41	0.0650
x37	-0.39254	0.07890	23.59961	24.75	<.0001
x38	0.12601	0.04580	7.21666	7.57	0.0060
x39	0.53399	0.25865	4.06408	4.26	0.0390
x40	0.02347	0.03691	0.38544	0.40	0.5249
x41	0.05709	0.10210	0.29809	0.31	0.5761
x42	0.60629	0.17611	11.30039	11.85	0.0006
x43	0.20539	0.17385	1.33083	1.40	0.2375
x44	-0.19747	0.24750	0.60700	0.64	0.4250
x45	-0.25299	0.19692	1.57380	1.65	0.1989
x46	0.23737	0.10341	5.02370	5.27	0.0217
x47	1.19061	0.25651	20.54273	21.54	<.0001
x48	0.03260	0.25217	0.01593	0.02	0.8971
x49	0.25125	0.08141	9.08197	9.53	0.0020
x50	-0.83916	0.17281	22.48380	23.58	<.0001
x51	0.33862	0.25558	1.67371	1.76	0.1852
x52	-0.15239	0.30608	0.23637	0.25	0.6186
x53	-0.44207	0.24114	3.20434	3.36	0.0668
x54	0.25687	0.21920	1.30943	1.37	0.2413
x55	0.13169	0.00907	201.13784	210.95	<.0001
x56	-0.03666	0.00345	107.83718	113.10	<.0001
x57	-0.00241	0.00115	4.22211	4.43	0.0354
x58	0.04633	0.00955	22.42213	23.52	<.0001
x59	-0.18500	0.13820	1.70879	1.79	0.1807
x60	0.01135	0.00882	1.57882	1.66	0.1982
x61	0.00539	0.00576	0.83516	0.88	0.3494
x62	0.15855	0.02562	36.52477	38.31	<.0001
x63	0.00411	0.00280	2.05221	2.15	0.1424
x64	0.21697	0.06403	10.94905	11.48	0.0007
x65	0.51265	0.01501	1112.27561	1166.54	<.0001
x66	-0.01748	0.00414	16.96363	17.79	<.0001
x67	-0.03690	0.00444	65.89863	69.11	<.0001
x68	0.00082115	0.00010748	55.65647	58.37	<.0001
x69	0.30124	0.01110	702.51440	736.79	<.0001
x70	-0.01380	0.01010	1.78067	1.87	0.1718
x71	0.00013835	0.00013646	0.98014	1.03	0.3107
x72	-0.00048141	0.00018513	6.44741	6.76	0.0093
x73	-0.01690	0.00895	3.40163	3.57	0.0590

Bounds on condition number: 9449.9, 1463728

Backward Elimination: Step 4

Variable x48 Removed: R-Square = 0.9711 and C(p) = 63.0336

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	66	279294	4231.73468	4438.68	<.0001
Error	8722	8315.34753	0.95338		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.67558	0.89441	70.21272	73.65	<.0001
x2	0.04743	0.06340	0.53348	0.56	0.4545
x3	-0.54077	0.01499	1241.43028	1302.14	<.0001
x6	-0.00024193	0.00025669	0.84692	0.89	0.3460
x7	-0.00096849	0.00017072	30.68260	32.18	<.0001
x8	0.00030100	0.00019181	2.34779	2.46	0.1166
x10	0.02814	0.01094	6.30765	6.62	0.0101
x11	-0.08453	0.04443	3.45117	3.62	0.0571
x12	0.13488	0.02996	19.31770	20.26	<.0001
x13	0.00000333	0.00000592	0.30214	0.32	0.5735
x14	0.00007292	0.00003115	5.22471	5.48	0.0193
x15	-0.00021138	0.00005854	12.43061	13.04	0.0003
x16	0.00002487	0.00001925	1.59089	1.67	0.1965
x18	-0.00013233	0.00001695	58.13401	60.98	<.0001
x19	0.00574	0.00406	1.90435	2.00	0.1576
x20	-0.05208	0.03545	2.05845	2.16	0.1418
x21	-0.00068137	0.00017535	14.39512	15.10	0.0001
x22	-0.00040155	0.00010380	14.26665	14.96	0.0001
x23	-0.01836	0.00345	26.93573	28.25	<.0001
x25	0.00003552	0.00022474	0.02382	0.02	0.8744
x26	0.00011907	0.00008149	2.03546	2.14	0.1440
x27	-0.11281	0.03275	11.31212	11.87	0.0006
x28	-0.01232	0.00271	19.67760	20.64	<.0001
x29	-0.00251	0.00033390	53.80168	56.43	<.0001
x30	-0.00442	0.00201	4.60585	4.83	0.0280
x31	-0.00021496	0.00008232	6.50055	6.82	0.0090
x32	0.00005767	0.00003795	2.20230	2.31	0.1286
x33	-0.00008204	0.00045696	0.03073	0.03	0.8575
x34	0.01784	0.00430	16.41630	17.22	<.0001
x35	0.17904	0.00922	359.50269	377.08	<.0001
x36	-0.34922	0.18313	3.46676	3.64	0.0566
x37	-0.39110	0.07811	23.90360	25.07	<.0001
x38	0.12593	0.04580	7.20929	7.56	0.0060
x39	0.54001	0.25441	4.29524	4.51	0.0338
x40	0.02426	0.03640	0.42348	0.44	0.5051
x41	0.05920	0.10077	0.32901	0.35	0.5569
x42	0.60776	0.17573	11.40319	11.96	0.0005
x43	0.20447	0.17369	1.32115	1.39	0.2392
x44	-0.19300	0.24505	0.59137	0.62	0.4310
x45	-0.24415	0.18466	1.66666	1.75	0.1861
x46	0.23567	0.10256	5.03341	5.28	0.0216
x47	1.18821	0.25582	20.56789	21.57	<.0001
x49	0.25012	0.08093	9.10553	9.55	0.0020
x50	-0.82998	0.15752	26.46670	27.76	<.0001
x51	0.33494	0.25397	1.65810	1.74	0.1873
x52	-0.14969	0.30534	0.22912	0.24	0.6240

x53	-0.44109	0.24101	3.19329	3.35	0.0673
x54	0.26161	0.21611	1.39713	1.47	0.2261
x55	0.13170	0.00907	201.20806	211.05	<.0001
x56	-0.03666	0.00345	107.82669	113.10	<.0001
x57	-0.00241	0.00115	4.21995	4.43	0.0354
x58	0.04633	0.00955	22.41847	23.51	<.0001
x59	-0.18472	0.13817	1.70404	1.79	0.1813
x60	0.01136	0.00882	1.58015	1.66	0.1980
x61	0.00540	0.00576	0.83646	0.88	0.3489
x62	0.15861	0.02561	36.56345	38.35	<.0001
x63	0.00411	0.00280	2.05271	2.15	0.1423
x64	0.21698	0.06402	10.95060	11.49	0.0007
x65	0.51259	0.01500	1113.20152	1167.64	<.0001
x66	-0.01748	0.00414	16.96373	17.79	<.0001
x67	-0.03690	0.00444	65.91997	69.14	<.0001
x68	0.00082165	0.00010740	55.79615	58.52	<.0001
x69	0.30125	0.01110	702.63754	737.00	<.0001
x70	-0.01378	0.01010	1.77645	1.86	0.1723
x71	0.00013809	0.00013644	0.97658	1.02	0.3115
x72	-0.00048108	0.00018510	6.43972	6.75	0.0094
x73	-0.01688	0.00894	3.39638	3.56	0.0591

Bounds on condition number: 9449.8, 1428969

Backward Elimination: Step 5

Variable x25 Removed: R-Square = 0.9711 and C(p) = 61.0586

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	65	279294	4296.83792	4507.47	<.0001
Error	8723	8315.37135	0.95327		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.67913	0.89407	70.32236	73.77	<.0001
x2	0.04750	0.06340	0.53502	0.56	0.4538
x3	-0.54079	0.01498	1241.55073	1302.41	<.0001
x6	-0.00023983	0.00025633	0.83449	0.88	0.3495
x7	-0.00096753	0.00017060	30.66063	32.16	<.0001
x8	0.00029959	0.00019159	2.33089	2.45	0.1179
x10	0.02810	0.01094	6.29315	6.60	0.0102
x11	-0.08471	0.04441	3.46812	3.64	0.0565
x12	0.13481	0.02996	19.30173	20.25	<.0001
x13	0.00000329	0.00000591	0.29590	0.31	0.5774
x14	0.00007300	0.00003114	5.23817	5.49	0.0191
x15	-0.00021174	0.00005849	12.49054	13.10	0.0003
x16	0.00002503	0.00001923	1.61555	1.69	0.1930
x18	-0.00013105	0.00001490	73.75597	77.37	<.0001
x19	0.00574	0.00406	1.90703	2.00	0.1573
x20	-0.05228	0.03542	2.07694	2.18	0.1400
x21	-0.00068098	0.00017532	14.38135	15.09	0.0001
x22	-0.00040166	0.00010380	14.27485	14.97	0.0001
x23	-0.01835	0.00345	26.91913	28.24	<.0001
x26	0.00012108	0.00008049	2.15730	2.26	0.1325
x27	-0.11273	0.03274	11.29844	11.85	0.0006
x28	-0.01226	0.00268	19.96272	20.94	<.0001

x29	-0.00250	0.00033160	54.27732	56.94	<.0001
x30	-0.00442	0.00201	4.60161	4.83	0.0280
x31	-0.00021686	0.00008144	6.75852	7.09	0.0078
x32	0.00005793	0.00003791	2.22544	2.33	0.1266
x33	-0.00008259	0.00045692	0.03115	0.03	0.8566
x34	0.01780	0.00429	16.40080	17.20	<.0001
x35	0.17899	0.00921	359.68375	377.32	<.0001
x36	-0.34805	0.18297	3.44922	3.62	0.0572
x37	-0.39146	0.07807	23.96784	25.14	<.0001
x38	0.12584	0.04579	7.20010	7.55	0.0060
x39	0.53976	0.25439	4.29140	4.50	0.0339
x40	0.02423	0.03639	0.42245	0.44	0.5056
x41	0.05898	0.10076	0.32664	0.34	0.5583
x42	0.60733	0.17570	11.38960	11.95	0.0005
x43	0.20506	0.17364	1.32944	1.39	0.2377
x44	-0.19218	0.24498	0.58661	0.62	0.4328
x45	-0.24403	0.18465	1.66512	1.75	0.1863
x46	0.23556	0.10256	5.02927	5.28	0.0216
x47	1.18796	0.25580	20.56016	21.57	<.0001
x49	0.25035	0.08091	9.12535	9.57	0.0020
x50	-0.83186	0.15706	26.73968	28.05	<.0001
x51	0.33471	0.25396	1.65593	1.74	0.1875
x52	-0.14862	0.30525	0.22596	0.24	0.6264
x53	-0.44067	0.24098	3.18759	3.34	0.0675
x54	0.26209	0.21607	1.40258	1.47	0.2252
x55	0.13166	0.00906	201.26000	211.13	<.0001
x56	-0.03665	0.00345	107.80293	113.09	<.0001
x57	-0.00241	0.00115	4.21019	4.42	0.0356
x58	0.04630	0.00955	22.39729	23.50	<.0001
x59	-0.18411	0.13811	1.69405	1.78	0.1825
x60	0.01138	0.00882	1.58790	1.67	0.1969
x61	0.00541	0.00576	0.83985	0.88	0.3479
x62	0.15866	0.02561	36.59098	38.38	<.0001
x63	0.00411	0.00280	2.05564	2.16	0.1420
x64	0.21688	0.06402	10.94133	11.48	0.0007
x65	0.51261	0.01500	1113.38634	1167.97	<.0001
x66	-0.01748	0.00414	16.96772	17.80	<.0001
x67	-0.03687	0.00443	65.97518	69.21	<.0001
x68	0.00082154	0.00010739	55.78338	58.52	<.0001
x69	0.30121	0.01109	702.80642	737.26	<.0001
x70	-0.01382	0.01009	1.78774	1.88	0.1709
x71	0.00013751	0.00013638	0.96910	1.02	0.3134
x72	-0.00048224	0.00018495	6.48123	6.80	0.0091
x73	-0.01692	0.00894	3.41185	3.58	0.0585

Bounds on condition number: 9448.8, 1406947

Backward Elimination: Step 6

Variable x33 Removed: R-Square = 0.9711 and C(p) = 59.0912

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	64	279294	4363.97553	4578.41	<.0001
Error	8724	8315.40249	0.95316		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.67987	0.89402	70.33734	73.79	<.0001
x2	0.04753	0.06339	0.53581	0.56	0.4534
x3	-0.54076	0.01498	1241.55008	1302.56	<.0001
x6	-0.00024322	0.00025563	0.86291	0.91	0.3414
x7	-0.00096715	0.00017058	30.64147	32.15	<.0001
x8	0.00029877	0.00019152	2.31943	2.43	0.1188
x10	0.02810	0.01093	6.29698	6.61	0.0102
x11	-0.08500	0.04438	3.49624	3.67	0.0555
x12	0.13487	0.02995	19.32427	20.27	<.0001
x13	0.00000333	0.00000591	0.30292	0.32	0.5729
x14	0.00007316	0.00003113	5.26465	5.52	0.0188
x15	-0.00021193	0.00005848	12.51721	13.13	0.0003
x16	0.00002503	0.00001923	1.61569	1.70	0.1930
x18	-0.00013108	0.00001490	73.78576	77.41	<.0001
x19	0.00564	0.00402	1.87592	1.97	0.1607
x20	-0.05193	0.03536	2.05499	2.16	0.1421
x21	-0.00068105	0.00017531	14.38457	15.09	0.0001
x22	-0.00040239	0.00010371	14.34870	15.05	0.0001
x23	-0.01835	0.00345	26.93483	28.26	<.0001
x26	0.00012166	0.00008042	2.18122	2.29	0.1304
x27	-0.11267	0.03274	11.28776	11.84	0.0006
x28	-0.01226	0.00268	19.95849	20.94	<.0001
x29	-0.00251	0.00033058	54.81029	57.50	<.0001
x30	-0.00441	0.00201	4.59806	4.82	0.0281
x31	-0.00021759	0.00008134	6.82163	7.16	0.0075
x32	0.00005804	0.00003790	2.23468	2.34	0.1258
x34	0.01780	0.00429	16.39110	17.20	<.0001
x35	0.17896	0.00921	359.69045	377.36	<.0001
x36	-0.34571	0.18250	3.42012	3.59	0.0582
x37	-0.39048	0.07788	23.96350	25.14	<.0001
x38	0.12447	0.04515	7.24310	7.60	0.0059
x39	0.53738	0.25404	4.26508	4.47	0.0344
x40	0.02433	0.03639	0.42606	0.45	0.5038
x41	0.05834	0.10069	0.31994	0.34	0.5624
x42	0.60548	0.17539	11.35885	11.92	0.0006
x43	0.20453	0.17361	1.32289	1.39	0.2388
x44	-0.19055	0.24480	0.57752	0.61	0.4364
x45	-0.24414	0.18463	1.66655	1.75	0.1861
x46	0.23690	0.10228	5.11320	5.36	0.0206
x47	1.17588	0.24690	21.61945	22.68	<.0001
x49	0.24956	0.08079	9.09440	9.54	0.0020
x50	-0.83173	0.15705	26.73191	28.05	<.0001
x51	0.33507	0.25393	1.65962	1.74	0.1870
x52	-0.15153	0.30481	0.23555	0.25	0.6191
x53	-0.43666	0.23995	3.15660	3.31	0.0688
x54	0.26287	0.21602	1.41145	1.48	0.2237
x55	0.13165	0.00906	201.24092	211.13	<.0001
x56	-0.03665	0.00345	107.85369	113.15	<.0001
x57	-0.00240	0.00115	4.20179	4.41	0.0358
x58	0.04630	0.00955	22.40400	23.50	<.0001
x59	-0.18422	0.13810	1.69616	1.78	0.1822
x60	0.01139	0.00882	1.58868	1.67	0.1967
x61	0.00541	0.00576	0.84009	0.88	0.3479
x62	0.15855	0.02560	36.56102	38.36	<.0001
x63	0.00411	0.00280	2.05568	2.16	0.1420
x64	0.21684	0.06401	10.93793	11.48	0.0007
x65	0.51257	0.01500	1113.41021	1168.12	<.0001

x66	-0.01749	0.00414	16.99413	17.83	<.0001
x67	-0.03688	0.00443	66.03617	69.28	<.0001
x68	0.00082068	0.00010728	55.77535	58.52	<.0001
x69	0.30120	0.01109	702.78086	737.31	<.0001
x70	-0.01384	0.01009	1.79288	1.88	0.1703
x71	0.00013776	0.00013636	0.97277	1.02	0.3124
x72	-0.00048167	0.00018491	6.46771	6.79	0.0092
x73	-0.01692	0.00894	3.41521	3.58	0.0584

Bounds on condition number: 9448.8, 1384754

Backward Elimination: Step 7

Variable x52 Removed: R-Square = 0.9711 and C(p) = 57.3382

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	63	279294	4433.24124	4651.48	<.0001
Error	8725	8315.63804	0.95308		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.68448	0.89393	70.42925	73.90	<.0001
x2	0.04781	0.06339	0.54211	0.57	0.4508
x3	-0.54072	0.01498	1241.40251	1302.51	<.0001
x6	-0.00023098	0.00025443	0.78548	0.82	0.3640
x7	-0.00096815	0.00017056	30.70874	32.22	<.0001
x8	0.00029988	0.00019150	2.33711	2.45	0.1174
x10	0.02796	0.01093	6.23742	6.54	0.0105
x11	-0.08486	0.04438	3.48498	3.66	0.0559
x12	0.13478	0.02995	19.29705	20.25	<.0001
x13	0.00000322	0.00000590	0.28427	0.30	0.5850
x14	0.00007371	0.00003111	5.35230	5.62	0.0178
x15	-0.00021186	0.00005848	12.50979	13.13	0.0003
x16	0.00002522	0.00001922	1.64127	1.72	0.1895
x18	-0.00013116	0.00001490	73.88902	77.53	<.0001
x19	0.00568	0.00402	1.90127	1.99	0.1579
x20	-0.05139	0.03535	2.01433	2.11	0.1460
x21	-0.00068260	0.00017528	14.45454	15.17	<.0001
x22	-0.00040303	0.00010370	14.39643	15.11	0.0001
x23	-0.01833	0.00345	26.85888	28.18	<.0001
x26	0.00012294	0.00008038	2.22959	2.34	0.1262
x27	-0.11397	0.03263	11.62379	12.20	0.0005
x28	-0.01237	0.00267	20.45850	21.47	<.0001
x29	-0.00251	0.00033038	55.10500	57.82	<.0001
x30	-0.00441	0.00201	4.59602	4.82	0.0281
x31	-0.00021850	0.00008131	6.88198	7.22	0.0072
x32	0.00005790	0.00003790	2.22435	2.33	0.1266
x34	0.01786	0.00429	16.53337	17.35	<.0001
x35	0.17889	0.00921	359.49485	377.19	<.0001
x36	-0.34260	0.18239	3.36282	3.53	0.0604
x37	-0.39399	0.07755	24.59669	25.81	<.0001
x38	0.12408	0.04514	7.19941	7.55	0.0060
x39	0.52244	0.25225	4.08847	4.29	0.0384
x40	0.02365	0.03636	0.40311	0.42	0.5155
x41	0.06321	0.10021	0.37917	0.40	0.5282
x42	0.60311	0.17532	11.27856	11.83	0.0006

x43	0.22663	0.16781	1.73833	1.82	0.1769
x44	-0.19649	0.24450	0.61551	0.65	0.4216
x45	-0.23442	0.18359	1.55395	1.63	0.2017
x46	0.23853	0.10223	5.18925	5.44	0.0197
x47	1.16354	0.24564	21.38421	22.44	<.0001
x49	0.24636	0.08053	8.91940	9.36	0.0022
x50	-0.83687	0.15671	27.18155	28.52	<.0001
x51	0.31141	0.24942	1.48570	1.56	0.2119
x53	-0.45389	0.23742	3.48335	3.65	0.0559
x54	0.26585	0.21592	1.44481	1.52	0.2183
x55	0.13162	0.00906	201.14822	211.05	<.0001
x56	-0.03666	0.00345	107.91498	113.23	<.0001
x57	-0.00241	0.00115	4.22657	4.43	0.0352
x58	0.04632	0.00955	22.42362	23.53	<.0001
x59	-0.18452	0.13809	1.70166	1.79	0.1815
x60	0.01136	0.00882	1.58239	1.66	0.1976
x61	0.00540	0.00576	0.83916	0.88	0.3481
x62	0.15847	0.02560	36.52869	38.33	<.0001
x63	0.00410	0.00280	2.04445	2.15	0.1431
x64	0.21654	0.06401	10.90817	11.45	0.0007
x65	0.51251	0.01500	1113.21888	1168.02	<.0001
x66	-0.01750	0.00414	17.00262	17.84	<.0001
x67	-0.03692	0.00443	66.23095	69.49	<.0001
x68	0.00081942	0.00010725	55.63514	58.37	<.0001
x69	0.30115	0.01109	702.59873	737.19	<.0001
x70	-0.01391	0.01009	1.81112	1.90	0.1681
x71	0.00013828	0.00013635	0.98026	1.03	0.3105
x72	-0.00048035	0.00018488	6.43381	6.75	0.0094
x73	-0.01697	0.00894	3.43382	3.60	0.0577

Bounds on condition number: 9447.9, 1361378

Backward Elimination: Step 8

Variable x13 Removed: R-Square = 0.9711 and C(p) = 55.6362

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	62	279294	4504.74054	4726.88	<.0001
Error	8726	8315.92231	0.95301		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.67990	0.89385	70.35166	73.82	<.0001
x2	0.04776	0.06339	0.54100	0.57	0.4512
x3	-0.54013	0.01494	1245.10867	1306.51	<.0001
x6	-0.00023624	0.00025423	0.82284	0.86	0.3528
x7	-0.00096900	0.00017055	30.76565	32.28	<.0001
x8	0.00029479	0.00019127	2.26377	2.38	0.1233
x10	0.02792	0.01093	6.21970	6.53	0.0106
x11	-0.08178	0.04402	3.28993	3.45	0.0632
x12	0.13356	0.02987	19.05576	20.00	<.0001
x14	0.00008413	0.00002457	11.16909	11.72	0.0006
x15	-0.00020961	0.00005833	12.30629	12.91	0.0003
x16	0.00002960	0.00001747	2.73512	2.87	0.0903
x18	-0.00013122	0.00001490	73.95802	77.61	<.0001
x19	0.00587	0.00401	2.04293	2.14	0.1432

x20	-0.05120	0.03534	2.00008	2.10	0.1475
x21	-0.00068195	0.00017527	14.42753	15.14	0.0001
x22	-0.00040255	0.00010369	14.36351	15.07	0.0001
x23	-0.01836	0.00345	26.97071	28.30	<.0001
x26	0.00012130	0.00008032	2.17376	2.28	0.1310
x27	-0.11464	0.03261	11.77900	12.36	0.0004
x28	-0.01228	0.00266	20.24499	21.24	<.0001
x29	-0.00250	0.00032998	54.85060	57.56	<.0001
x30	-0.00445	0.00201	4.68162	4.91	0.0267
x31	-0.00021895	0.00008131	6.91127	7.25	0.0071
x32	0.00005913	0.00003783	2.32828	2.44	0.1181
x34	0.01778	0.00429	16.40480	17.21	<.0001
x35	0.17896	0.00921	359.85011	377.60	<.0001
x36	-0.34066	0.18235	3.32607	3.49	0.0618
x37	-0.39294	0.07753	24.48113	25.69	<.0001
x38	0.12357	0.04513	7.14377	7.50	0.0062
x39	0.52180	0.25223	4.07847	4.28	0.0386
x40	0.02455	0.03632	0.43521	0.46	0.4992
x41	0.06118	0.10014	0.35580	0.37	0.5412
x42	0.60199	0.17530	11.23837	11.79	0.0006
x43	0.22766	0.16779	1.75441	1.84	0.1749
x44	-0.19355	0.24443	0.59756	0.63	0.4285
x45	-0.24202	0.18305	1.66592	1.75	0.1862
x46	0.24454	0.10163	5.51778	5.79	0.0161
x47	1.16028	0.24556	21.27725	22.33	<.0001
x49	0.24731	0.08051	8.99237	9.44	0.0021
x50	-0.83414	0.15662	27.03203	28.37	<.0001
x51	0.30596	0.24921	1.43642	1.51	0.2196
x53	-0.45478	0.23741	3.49718	3.67	0.0554
x54	0.26509	0.21591	1.43654	1.51	0.2196
x55	0.13165	0.00906	201.26196	211.19	<.0001
x56	-0.03658	0.00344	107.63598	112.94	<.0001
x57	-0.00242	0.00114	4.25072	4.46	0.0347
x58	0.04627	0.00955	22.37232	23.48	<.0001
x59	-0.18444	0.13809	1.70029	1.78	0.1817
x60	0.01135	0.00882	1.57753	1.66	0.1983
x61	0.00540	0.00576	0.83734	0.88	0.3486
x62	0.15838	0.02560	36.48600	38.29	<.0001
x63	0.00410	0.00280	2.04062	2.14	0.1434
x64	0.21670	0.06400	10.92457	11.46	0.0007
x65	0.51186	0.01495	1117.52700	1172.63	<.0001
x66	-0.01757	0.00414	17.15275	18.00	<.0001
x67	-0.03698	0.00443	66.45752	69.73	<.0001
x68	0.00081894	0.00010724	55.57372	58.31	<.0001
x69	0.30115	0.01109	702.59691	737.24	<.0001
x70	-0.01381	0.01009	1.78700	1.88	0.1709
x71	0.00013635	0.00013630	0.95371	1.00	0.3172
x72	-0.00048325	0.00018480	6.51710	6.84	0.0089
x73	-0.01693	0.00894	3.41629	3.58	0.0583

Bounds on condition number: 9447.7, 1339055

Backward Elimination: Step 9

Variable x41 Removed: R-Square = 0.9711 and C(p) = 54.0092

Analysis of Variance					
		Sum of	Mean		

Source	DF	Squares	Square	F Value	Pr > F
Model	61	279294	4578.58292	4804.71	<.0001
Error	8727	8316.27812	0.95294		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.68525	0.89378	70.45630	73.94	<.0001
x2	0.04835	0.06338	0.55468	0.58	0.4455
x3	-0.54009	0.01494	1244.92438	1306.41	<.0001
x6	-0.00023561	0.00025422	0.81848	0.86	0.3541
x7	-0.00096434	0.00017037	30.53136	32.04	<.0001
x8	0.00029441	0.00019126	2.25798	2.37	0.1238
x10	0.02812	0.01092	6.31264	6.62	0.0101
x11	-0.08275	0.04399	3.37275	3.54	0.0600
x12	0.13371	0.02987	19.10068	20.04	<.0001
x14	0.00008471	0.00002456	11.34048	11.90	0.0006
x15	-0.00021033	0.00005832	12.39593	13.01	0.0003
x16	0.00002943	0.00001747	2.70451	2.84	0.0921
x18	-0.00013138	0.00001489	74.16807	77.83	<.0001
x19	0.00581	0.00401	2.00670	2.11	0.1468
x20	-0.05162	0.03534	2.03351	2.13	0.1441
x21	-0.00067967	0.00017522	14.33805	15.05	0.0001
x22	-0.00040335	0.00010368	14.42257	15.13	0.0001
x23	-0.01833	0.00345	26.88299	28.21	<.0001
x26	0.00012113	0.00008031	2.16775	2.27	0.1315
x27	-0.11323	0.03253	11.54792	12.12	0.0005
x28	-0.01228	0.00266	20.25696	21.26	<.0001
x29	-0.00252	0.00032898	55.86786	58.63	<.0001
x30	-0.00448	0.00201	4.74039	4.97	0.0257
x31	-0.00021951	0.00008130	6.94772	7.29	0.0069
x32	0.00006000	0.00003780	2.40022	2.52	0.1125
x34	0.01764	0.00428	16.18290	16.98	<.0001
x35	0.17902	0.00921	360.13123	377.92	<.0001
x36	-0.25322	0.11301	4.78416	5.02	0.0251
x37	-0.36452	0.06203	32.91271	34.54	<.0001
x38	0.11788	0.04416	6.79007	7.13	0.0076
x39	0.50185	0.25010	3.83690	4.03	0.0448
x40	0.02168	0.03602	0.34537	0.36	0.5472
x42	0.58889	0.17398	10.91783	11.46	0.0007
x43	0.23601	0.16723	1.89800	1.99	0.1582
x44	-0.17348	0.24221	0.48886	0.51	0.4739
x45	-0.28136	0.17135	2.56913	2.70	0.1006
x46	0.24989	0.10125	5.80480	6.09	0.0136
x47	1.13067	0.24072	21.02385	22.06	<.0001
x49	0.27784	0.06313	18.45911	19.37	<.0001
x50	-0.84264	0.15600	27.80429	29.18	<.0001
x51	0.29186	0.24813	1.31839	1.38	0.2395
x53	-0.47587	0.23488	3.91165	4.10	0.0428
x54	0.27679	0.21505	1.57859	1.66	0.1981
x55	0.13159	0.00906	201.09102	211.02	<.0001
x56	-0.03656	0.00344	107.51697	112.83	<.0001
x57	-0.00240	0.00114	4.18704	4.39	0.0361
x58	0.04624	0.00955	22.34387	23.45	<.0001
x59	-0.18489	0.13808	1.70868	1.79	0.1806
x60	0.01126	0.00882	1.55483	1.63	0.2015
x61	0.00537	0.00576	0.82994	0.87	0.3507
x62	0.15837	0.02560	36.48014	38.28	<.0001
x63	0.00409	0.00280	2.02974	2.13	0.1445

x64	0.21606	0.06399	10.86344	11.40	0.0007
x65	0.51176	0.01495	1117.22326	1172.40	<.0001
x66	-0.01752	0.00414	17.07773	17.92	<.0001
x67	-0.03705	0.00443	66.75195	70.05	<.0001
x68	0.00082070	0.00010720	55.85339	58.61	<.0001
x69	0.30111	0.01109	702.41658	737.11	<.0001
x70	-0.01387	0.01009	1.80243	1.89	0.1691
x71	0.00013809	0.00013627	0.97851	1.03	0.3109
x72	-0.00048390	0.00018479	6.53490	6.86	0.0088
x73	-0.01698	0.00894	3.43985	3.61	0.0575

Bounds on condition number: 9445.2, 1305720

Backward Elimination: Step 10

Variable x40 Removed: R-Square = 0.9711 and C(p) = 52.3713

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	60	279293	4654.88688	4885.14	<.0001
Error	8728	8316.62349	0.95287		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.67511	0.89359	70.29546	73.77	<.0001
x2	0.04830	0.06337	0.55351	0.58	0.4460
x3	-0.54042	0.01493	1248.14730	1309.89	<.0001
x6	-0.00025102	0.00025292	0.93861	0.99	0.3210
x7	-0.00096612	0.00017034	30.65302	32.17	<.0001
x8	0.00029968	0.00019105	2.34450	2.46	0.1168
x10	0.02823	0.01092	6.36739	6.68	0.0098
x11	-0.08407	0.04393	3.48988	3.66	0.0557
x12	0.13432	0.02985	19.29469	20.25	<.0001
x14	0.00008439	0.00002455	11.26025	11.82	0.0006
x15	-0.00020984	0.00005831	12.34046	12.95	0.0003
x16	0.00002945	0.00001747	2.70889	2.84	0.0918
x18	-0.00013161	0.00001489	74.48166	78.17	<.0001
x19	0.00576	0.00400	1.97277	2.07	0.1502
x20	-0.05228	0.03532	2.08807	2.19	0.1388
x21	-0.00067928	0.00017521	14.32172	15.03	0.0001
x22	-0.00040105	0.00010360	14.27816	14.98	0.0001
x23	-0.01820	0.00344	26.61096	27.93	<.0001
x26	0.00011868	0.00008021	2.08620	2.19	0.1390
x27	-0.11332	0.03252	11.56683	12.14	0.0005
x28	-0.01239	0.00266	20.72720	21.75	<.0001
x29	-0.00251	0.00032890	55.70725	58.46	<.0001
x30	-0.00445	0.00201	4.68384	4.92	0.0266
x31	-0.00021800	0.00008125	6.85864	7.20	0.0073
x32	0.00006063	0.00003779	2.45330	2.57	0.1086
x34	0.01772	0.00428	16.36110	17.17	<.0001
x35	0.17912	0.00921	360.62067	378.46	<.0001
x36	-0.27529	0.10690	6.31951	6.63	0.0100
x37	-0.35302	0.05901	34.10581	35.79	<.0001
x38	0.11803	0.04416	6.80729	7.14	0.0075
x39	0.53652	0.24337	4.63094	4.86	0.0275
x42	0.61568	0.16819	12.76928	13.40	0.0003
x43	0.24422	0.16667	2.04593	2.15	0.1429

x44	-0.16451	0.24174	0.44128	0.46	0.4962
x45	-0.25846	0.16707	2.28030	2.39	0.1219
x46	0.23725	0.09904	5.46751	5.74	0.0166
x47	1.13401	0.24065	21.15950	22.21	<.0001
x49	0.30036	0.05086	33.23603	34.88	<.0001
x50	-0.83512	0.15549	27.48661	28.85	<.0001
x51	0.31627	0.24479	1.59058	1.67	0.1964
x53	-0.47242	0.23480	3.85748	4.05	0.0442
x54	0.25411	0.21172	1.37265	1.44	0.2301
x55	0.13175	0.00905	201.76495	211.75	<.0001
x56	-0.03665	0.00344	108.31398	113.67	<.0001
x57	-0.00246	0.00114	4.44215	4.66	0.0309
x58	0.04628	0.00955	22.39040	23.50	<.0001
x59	-0.18721	0.13802	1.75302	1.84	0.1750
x60	0.01117	0.00882	1.52957	1.61	0.2052
x61	0.00538	0.00576	0.83189	0.87	0.3501
x62	0.15916	0.02556	36.94581	38.77	<.0001
x63	0.00410	0.00280	2.04719	2.15	0.1427
x64	0.21623	0.06399	10.88088	11.42	0.0007
x65	0.51203	0.01494	1119.43958	1174.81	<.0001
x66	-0.01749	0.00414	17.00676	17.85	<.0001
x67	-0.03715	0.00442	67.23640	70.56	<.0001
x68	0.00081427	0.00010666	55.53315	58.28	<.0001
x69	0.30120	0.01109	703.03819	737.81	<.0001
x70	-0.01374	0.01008	1.76952	1.86	0.1730
x71	0.00013786	0.00013626	0.97530	1.02	0.3117
x72	-0.00048285	0.00018477	6.50701	6.83	0.0090
x73	-0.01687	0.00894	3.39707	3.57	0.0590

Bounds on condition number: 9445, 1279574

Backward Elimination: Step 11

Variable x44 Removed: R-Square = 0.9711 and C(p) = 50.8340

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	59	279293	4733.77579	4968.23	<.0001
Error	8729	8317.06477	0.95281		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.67216	0.89355	70.24312	73.72	<.0001
x2	0.04894	0.06336	0.56832	0.60	0.4399
x3	-0.54042	0.01493	1248.14051	1309.96	<.0001
x6	-0.00024840	0.00025288	0.91935	0.96	0.3260
x7	-0.00096936	0.00017026	30.88385	32.41	<.0001
x8	0.00029766	0.00019102	2.31353	2.43	0.1192
x10	0.02799	0.01092	6.26250	6.57	0.0104
x11	-0.08375	0.04393	3.46311	3.63	0.0566
x12	0.13527	0.02982	19.61192	20.58	<.0001
x14	0.00008451	0.00002455	11.29356	11.85	0.0006
x15	-0.00021034	0.00005830	12.40224	13.02	0.0003
x16	0.00002970	0.00001746	2.75633	2.89	0.0890
x18	-0.00013176	0.00001488	74.66294	78.36	<.0001
x19	0.00600	0.00399	2.15979	2.27	0.1322
x20	-0.05172	0.03531	2.04481	2.15	0.1430

x21	-0.00068105	0.00017519	14.39973	15.11	0.0001
x22	-0.00040028	0.00010360	14.22519	14.93	0.0001
x23	-0.01824	0.00344	26.73974	28.06	<.0001
x26	0.00011672	0.00008015	2.02058	2.12	0.1454
x27	-0.11367	0.03252	11.64213	12.22	0.0005
x28	-0.01244	0.00266	20.88545	21.92	<.0001
x29	-0.00249	0.00032633	55.33686	58.08	<.0001
x30	-0.00452	0.00200	4.83556	5.08	0.0243
x31	-0.00021442	0.00008108	6.66348	6.99	0.0082
x32	0.00006046	0.00003779	2.43941	2.56	0.1096
x34	0.01774	0.00428	16.40483	17.22	<.0001
x35	0.17895	0.00920	360.20220	378.04	<.0001
x36	-0.26033	0.10461	5.90089	6.19	0.0128
x37	-0.35357	0.05900	34.21871	35.91	<.0001
x38	0.11423	0.04380	6.47968	6.80	0.0091
x39	0.52297	0.24255	4.42953	4.65	0.0311
x42	0.61058	0.16801	12.58347	13.21	0.0003
x43	0.24980	0.16646	2.14563	2.25	0.1335
x45	-0.27429	0.16544	2.61920	2.75	0.0974
x46	0.23352	0.09889	5.31334	5.58	0.0182
x47	1.12656	0.24039	20.92549	21.96	<.0001
x49	0.30291	0.05072	33.98766	35.67	<.0001
x50	-0.82567	0.15486	27.08395	28.43	<.0001
x51	0.27028	0.23527	1.25749	1.32	0.2507
x53	-0.46832	0.23471	3.79327	3.98	0.0460
x54	0.16333	0.16440	0.94043	0.99	0.3205
x55	0.13179	0.00905	201.88803	211.89	<.0001
x56	-0.03665	0.00344	108.30294	113.67	<.0001
x57	-0.00249	0.00114	4.54451	4.77	0.0290
x58	0.04625	0.00955	22.35687	23.46	<.0001
x59	-0.18507	0.13798	1.71409	1.80	0.1799
x60	0.01124	0.00882	1.54864	1.63	0.2024
x61	0.00542	0.00576	0.84335	0.89	0.3468
x62	0.15899	0.02556	36.87021	38.70	<.0001
x63	0.00412	0.00280	2.06033	2.16	0.1415
x64	0.21563	0.06398	10.82187	11.36	0.0008
x65	0.51207	0.01494	1119.63318	1175.09	<.0001
x66	-0.01747	0.00414	16.97114	17.81	<.0001
x67	-0.03717	0.00442	67.29317	70.63	<.0001
x68	0.00081533	0.00010665	55.69089	58.45	<.0001
x69	0.30122	0.01109	703.13572	737.96	<.0001
x70	-0.01371	0.01008	1.76134	1.85	0.1740
x71	0.00013831	0.00013626	0.98180	1.03	0.3101
x72	-0.00048206	0.00018476	6.48603	6.81	0.0091
x73	-0.01684	0.00894	3.38430	3.55	0.0595

Bounds on condition number: 9443.2, 1245473

Backward Elimination: Step 12

Variable x2 Removed: R-Square = 0.9711 and C(p) = 49.4298

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	58	279292	4815.38281	5054.12	<.0001
Error	8730	8317.63309	0.95276		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.67582	0.89352	70.31217	73.80	<.0001
x3	-0.54045	0.01493	1248.32458	1310.21	<.0001
x6	-0.00024699	0.00025287	0.90895	0.95	0.3287
x7	-0.00096894	0.00017026	30.85702	32.39	<.0001
x8	0.00029582	0.00019100	2.28542	2.40	0.1215
x10	0.02793	0.01092	6.23945	6.55	0.0105
x11	-0.08335	0.04392	3.43068	3.60	0.0578
x12	0.13556	0.02981	19.70149	20.68	<.0001
x14	0.00008439	0.00002455	11.26057	11.82	0.0006
x15	-0.00020986	0.00005830	12.34706	12.96	0.0003
x16	0.00002954	0.00001746	2.72678	2.86	0.0907
x18	-0.00013171	0.00001488	74.60294	78.30	<.0001
x19	0.00598	0.00399	2.14236	2.25	0.1338
x20	-0.05165	0.03531	2.03954	2.14	0.1435
x21	-0.00068090	0.00017519	14.39302	15.11	0.0001
x22	-0.00039961	0.00010359	14.17863	14.88	0.0001
x23	-0.01824	0.00344	26.73854	28.06	<.0001
x26	0.00011713	0.00008015	2.03458	2.14	0.1440
x27	-0.11340	0.03252	11.58733	12.16	0.0005
x28	-0.01246	0.00266	20.94865	21.99	<.0001
x29	-0.00249	0.00032630	55.49273	58.24	<.0001
x30	-0.00448	0.00200	4.76464	5.00	0.0254
x31	-0.00021438	0.00008108	6.66045	6.99	0.0082
x32	0.00006026	0.00003778	2.42360	2.54	0.1108
x34	0.01773	0.00428	16.37338	17.19	<.0001
x35	0.17892	0.00920	360.10784	377.96	<.0001
x36	-0.26119	0.10460	5.94074	6.24	0.0125
x37	-0.35350	0.05900	34.20673	35.90	<.0001
x38	0.11452	0.04380	6.51371	6.84	0.0089
x39	0.52184	0.24254	4.41065	4.63	0.0315
x42	0.60922	0.16800	12.52881	13.15	0.0003
x43	0.24896	0.16645	2.13138	2.24	0.1348
x45	-0.27377	0.16543	2.60933	2.74	0.0980
x46	0.23425	0.09888	5.34737	5.61	0.0179
x47	1.12463	0.24037	20.85624	21.89	<.0001
x49	0.30289	0.05072	33.98456	35.67	<.0001
x50	-0.82545	0.15486	27.06988	28.41	<.0001
x51	0.26995	0.23527	1.25442	1.32	0.2512
x53	-0.46978	0.23470	3.81729	4.01	0.0454
x54	0.16459	0.16439	0.95513	1.00	0.3167
x55	0.13176	0.00905	201.80881	211.81	<.0001
x56	-0.03664	0.00344	108.22211	113.59	<.0001
x57	-0.00252	0.00114	4.65900	4.89	0.0270
x58	0.04628	0.00955	22.38332	23.49	<.0001
x59	-0.18477	0.13798	1.70865	1.79	0.1806
x60	0.01128	0.00881	1.56076	1.64	0.2006
x61	0.00545	0.00576	0.85472	0.90	0.3436
x62	0.15898	0.02556	36.86652	38.69	<.0001
x63	0.00412	0.00280	2.06514	2.17	0.1410
x64	0.26449	0.00952	735.38332	771.84	<.0001
x65	0.51216	0.01494	1120.10928	1175.64	<.0001
x66	-0.01741	0.00414	16.87296	17.71	<.0001
x67	-0.03712	0.00442	67.13731	70.47	<.0001
x68	0.00081615	0.00010664	55.80861	58.58	<.0001
x69	0.30120	0.01109	703.02459	737.88	<.0001
x70	-0.01376	0.01008	1.77456	1.86	0.1724

x71	0.00013795	0.00013625	0.97670	1.03	0.3113
x72	-0.00047933	0.00018472	6.41504	6.73	0.0095
x73	-0.01688	0.00894	3.39805	3.57	0.0590

Bounds on condition number: 697.44, 151348

Backward Elimination: Step 13

Variable x61 Removed: R-Square = 0.9711 and C(p) = 48.3259

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	57	279291	4899.84822	5142.83	<.0001
Error	8731	8318.48781	0.95275		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.67450	0.89351	70.28807	73.77	<.0001
x3	-0.54097	0.01492	1252.34598	1314.45	<.0001
x6	-0.00024237	0.00025282	0.87560	0.92	0.3378
x7	-0.00097150	0.00017024	31.02818	32.57	<.0001
x8	0.00029721	0.00019100	2.30703	2.42	0.1197
x10	0.02794	0.01092	6.24454	6.55	0.0105
x11	-0.08204	0.04390	3.32759	3.49	0.0617
x12	0.13547	0.02981	19.67440	20.65	<.0001
x14	0.00008347	0.00002453	11.03378	11.58	0.0007
x15	-0.00020984	0.00005830	12.34398	12.96	0.0003
x16	0.00002949	0.00001746	2.71807	2.85	0.0912
x18	-0.00013175	0.00001488	74.65236	78.35	<.0001
x19	0.00593	0.00399	2.10713	2.21	0.1370
x20	-0.05277	0.03529	2.13077	2.24	0.1348
x21	-0.00067796	0.00017516	14.27367	14.98	0.0001
x22	-0.00039223	0.00010329	13.73722	14.42	0.0001
x23	-0.01815	0.00344	26.49932	27.81	<.0001
x26	0.00012009	0.00008009	2.14222	2.25	0.1338
x27	-0.11237	0.03250	11.39146	11.96	0.0005
x28	-0.01245	0.00266	20.91578	21.95	<.0001
x29	-0.00250	0.00032623	55.80504	58.57	<.0001
x30	-0.00442	0.00200	4.63504	4.86	0.0274
x31	-0.00021487	0.00008108	6.69157	7.02	0.0081
x32	0.00006131	0.00003777	2.51039	2.63	0.1046
x34	0.01777	0.00428	16.44449	17.26	<.0001
x35	0.17898	0.00920	360.35578	378.23	<.0001
x36	-0.26214	0.10459	5.98443	6.28	0.0122
x37	-0.35363	0.05900	34.23083	35.93	<.0001
x38	0.11443	0.04380	6.50367	6.83	0.0090
x39	0.52371	0.24253	4.44263	4.66	0.0308
x42	0.60959	0.16800	12.54445	13.17	0.0003
x43	0.24821	0.16645	2.11867	2.22	0.1359
x45	-0.27117	0.16541	2.56063	2.69	0.1012
x46	0.23327	0.09887	5.30300	5.57	0.0183
x47	1.12489	0.24037	20.86577	21.90	<.0001
x49	0.30341	0.05071	34.10381	35.80	<.0001
x50	-0.82615	0.15486	27.11630	28.46	<.0001
x51	0.27017	0.23526	1.25642	1.32	0.2509
x53	-0.47278	0.23468	3.86679	4.06	0.0440
x54	0.16315	0.16438	0.93853	0.99	0.3210

x55	0.13175	0.00905	201.77891	211.79	<.0001
x56	-0.03671	0.00344	108.72839	114.12	<.0001
x57	-0.00241	0.00113	4.31416	4.53	0.0334
x58	0.04621	0.00955	22.31810	23.42	<.0001
x59	-0.18218	0.13795	1.66176	1.74	0.1866
x60	0.01114	0.00881	1.52196	1.60	0.2063
x62	0.15929	0.02556	37.01769	38.85	<.0001
x63	0.00415	0.00280	2.09244	2.20	0.1384
x64	0.26446	0.00952	735.24512	771.71	<.0001
x65	0.51274	0.01492	1124.50435	1180.27	<.0001
x66	-0.01737	0.00414	16.79392	17.63	<.0001
x67	-0.03707	0.00442	66.96308	70.28	<.0001
x68	0.00081482	0.00010663	55.63550	58.39	<.0001
x69	0.30122	0.01109	703.09883	737.97	<.0001
x70	-0.01381	0.01008	1.78756	1.88	0.1708
x71	0.00013630	0.00013624	0.95358	1.00	0.3171
x72	-0.00048200	0.00018470	6.48823	6.81	0.0091
x73	-0.01685	0.00894	3.38905	3.56	0.0593

Bounds on condition number: 697.44, 148655

Backward Elimination: Step 14

Variable x6 Removed: R-Square = 0.9711 and C(p) = 47.2440

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	56	279290	4987.32987	5234.70	<.0001
Error	8732	8319.36342	0.95274		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.68696	0.89341	70.53155	74.03	<.0001
x3	-0.54066	0.01492	1251.50112	1313.57	<.0001
x7	-0.00097236	0.00017023	31.08431	32.63	<.0001
x8	0.00030034	0.00019097	2.35649	2.47	0.1158
x10	0.02725	0.01089	5.96317	6.26	0.0124
x11	-0.08372	0.04387	3.47008	3.64	0.0564
x12	0.13662	0.02979	20.04118	21.04	<.0001
x14	0.00008442	0.00002451	11.30622	11.87	0.0006
x15	-0.00021125	0.00005828	12.51924	13.14	0.0003
x16	0.00002974	0.00001746	2.76330	2.90	0.0886
x18	-0.00013254	0.00001486	75.77994	79.54	<.0001
x19	0.00614	0.00398	2.26281	2.38	0.1233
x20	-0.05325	0.03528	2.17053	2.28	0.1312
x21	-0.00067555	0.00017514	14.17523	14.88	0.0001
x22	-0.00040036	0.00010294	14.41021	15.12	0.0001
x23	-0.01822	0.00344	26.68976	28.01	<.0001
x26	0.00012094	0.00008008	2.17282	2.28	0.1310
x27	-0.11605	0.03227	12.32112	12.93	0.0003
x28	-0.01238	0.00266	20.69770	21.72	<.0001
x29	-0.00249	0.00032618	55.59116	58.35	<.0001
x30	-0.00442	0.00200	4.62952	4.86	0.0275
x31	-0.00021810	0.00008101	6.90633	7.25	0.0071
x32	0.00006075	0.00003776	2.46579	2.59	0.1077
x34	0.01765	0.00427	16.23949	17.04	<.0001
x35	0.17862	0.00920	359.50871	377.34	<.0001

x36	-0.26200	0.10459	5.97811	6.27	0.0123
x37	-0.34860	0.05876	33.52962	35.19	<.0001
x38	0.11260	0.04376	6.30891	6.62	0.0101
x39	0.51459	0.24234	4.29584	4.51	0.0337
x42	0.59771	0.16754	12.12599	12.73	0.0004
x43	0.22945	0.16529	1.83584	1.93	0.1651
x45	-0.27232	0.16540	2.58248	2.71	0.0997
x46	0.22684	0.09865	5.03807	5.29	0.0215
x47	1.12504	0.24037	20.87152	21.91	<.0001
x49	0.30780	0.05050	35.38815	37.14	<.0001
x50	-0.85420	0.15207	30.06207	31.55	<.0001
x51	0.28701	0.23461	1.42592	1.50	0.2212
x53	-0.46286	0.23445	3.71350	3.90	0.0484
x54	0.17952	0.16349	1.14876	1.21	0.2722
x55	0.13166	0.00905	201.52176	211.52	<.0001
x56	-0.03670	0.00344	108.62408	114.01	<.0001
x57	-0.00249	0.00113	4.64437	4.87	0.0273
x58	0.04630	0.00955	22.41102	23.52	<.0001
x59	-0.18239	0.13795	1.66548	1.75	0.1862
x60	0.01106	0.00881	1.50146	1.58	0.2094
x62	0.15950	0.02555	37.11422	38.96	<.0001
x63	0.00416	0.00280	2.10569	2.21	0.1371
x64	0.26445	0.00952	735.16245	771.63	<.0001
x65	0.51231	0.01492	1123.63256	1179.36	<.0001
x66	-0.01750	0.00414	17.05673	17.90	<.0001
x67	-0.03718	0.00442	67.39342	70.74	<.0001
x68	0.00078588	0.00010227	56.26279	59.05	<.0001
x69	0.30108	0.01109	702.57590	737.42	<.0001
x70	-0.01405	0.01008	1.85070	1.94	0.1634
x71	0.00013237	0.00013618	0.90022	0.94	0.3311
x72	-0.00047966	0.00018469	6.42657	6.75	0.0094
x73	-0.01698	0.00893	3.44120	3.61	0.0574

Bounds on condition number: 697.28, 145677

Backward Elimination: Step 15

Variable x71 Removed: R-Square = 0.9711 and C(p) = 46.1878

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	55	279290	5077.99223	5329.89	<.0001
Error	8733	8320.26364	0.95274		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.68292	0.89340	70.45890	73.95	<.0001
x3	-0.54026	0.01491	1250.60116	1312.64	<.0001
x7	-0.00097072	0.00017023	30.98230	32.52	<.0001
x8	0.00030071	0.00019097	2.36242	2.48	0.1154
x10	0.02725	0.01089	5.96248	6.26	0.0124
x11	-0.08236	0.04384	3.36211	3.53	0.0603
x12	0.13551	0.02977	19.74742	20.73	<.0001
x14	0.00008281	0.00002445	10.92886	11.47	0.0007
x15	-0.00021105	0.00005828	12.49519	13.12	0.0003
x16	0.00002963	0.00001746	2.74305	2.88	0.0898
x18	-0.00013260	0.00001486	75.85700	79.62	<.0001

x19	0.00614	0.00398	2.26406	2.38	0.1232
x20	-0.05371	0.03528	2.20816	2.32	0.1279
x21	-0.00068234	0.00017500	14.48483	15.20	<.0001
x22	-0.00039696	0.00010289	14.18285	14.89	0.0001
x23	-0.01827	0.00344	26.84848	28.18	<.0001
x26	0.00011993	0.00008008	2.13714	2.24	0.1342
x27	-0.11579	0.03227	12.26716	12.88	0.0003
x28	-0.01247	0.00265	21.02316	22.07	<.0001
x29	-0.00248	0.00032609	55.28668	58.03	<.0001
x30	-0.00406	0.00197	4.04839	4.25	0.0393
x31	-0.00022270	0.00008087	7.22519	7.58	0.0059
x32	0.00006954	0.00003667	3.42730	3.60	0.0579
x34	0.01762	0.00427	16.19568	17.00	<.0001
x35	0.17866	0.00920	359.66508	377.51	<.0001
x36	-0.25960	0.10456	5.87231	6.16	0.0131
x37	-0.34987	0.05875	33.79061	35.47	<.0001
x38	0.11208	0.04375	6.25168	6.56	0.0104
x39	0.52090	0.24225	4.40499	4.62	0.0316
x42	0.59945	0.16753	12.19826	12.80	0.0003
x43	0.22910	0.16529	1.83031	1.92	0.1658
x45	-0.26913	0.16537	2.52337	2.65	0.1037
x46	0.22558	0.09864	4.98295	5.23	0.0222
x47	1.12499	0.24037	20.86951	21.90	<.0001
x49	0.30826	0.05050	35.49671	37.26	<.0001
x50	-0.86025	0.15194	30.54083	32.06	<.0001
x51	0.28414	0.23459	1.39775	1.47	0.2258
x53	-0.45869	0.23441	3.64813	3.83	0.0504
x54	0.17690	0.16347	1.11578	1.17	0.2792
x55	0.13172	0.00905	201.71544	211.72	<.0001
x56	-0.03698	0.00342	111.11889	116.63	<.0001
x57	-0.00253	0.00113	4.78398	5.02	0.0251
x58	0.04630	0.00955	22.40644	23.52	<.0001
x59	-0.18181	0.13795	1.65489	1.74	0.1876
x60	0.01100	0.00881	1.48541	1.56	0.2118
x62	0.15945	0.02555	37.09391	38.93	<.0001
x63	0.00416	0.00280	2.10355	2.21	0.1373
x64	0.26448	0.00952	735.33101	771.81	<.0001
x65	0.51194	0.01491	1122.74167	1178.44	<.0001
x66	-0.01750	0.00414	17.05860	17.90	<.0001
x67	-0.03716	0.00442	67.32717	70.67	<.0001
x68	0.00078800	0.00010224	56.59322	59.40	<.0001
x69	0.30112	0.01109	702.79099	737.65	<.0001
x70	-0.01396	0.01008	1.82614	1.92	0.1663
x72	-0.00047331	0.00018457	6.26528	6.58	0.0104
x73	-0.01695	0.00893	3.42995	3.60	0.0578

Bounds on condition number: 697.27, 142976

Backward Elimination: Step 16

Variable x54 Removed: R-Square = 0.9711 and C(p) = 45.3576

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	54	279288	5172.00846	5428.47	<.0001
Error	8734	8321.37942	0.95276		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.71938	0.89277	71.23043	74.76	<.0001
x3	-0.53986	0.01491	1249.51209	1311.47	<.0001
x7	-0.00096016	0.00016995	30.41164	31.92	<.0001
x8	0.00029325	0.00019085	2.24949	2.36	0.1244
x10	0.02751	0.01089	6.07990	6.38	0.0115
x11	-0.08089	0.04382	3.24585	3.41	0.0650
x12	0.13508	0.02976	19.62474	20.60	<.0001
x14	0.00008198	0.00002444	10.72217	11.25	0.0008
x15	-0.00021153	0.00005828	12.55286	13.18	0.0003
x16	0.00002994	0.00001746	2.80301	2.94	0.0863
x18	-0.00013273	0.00001486	76.00214	79.77	<.0001
x19	0.00612	0.00398	2.24742	2.36	0.1246
x20	-0.05612	0.03521	2.42064	2.54	0.1110
x21	-0.00067995	0.00017499	14.38574	15.10	0.0001
x22	-0.00039452	0.00010286	14.01570	14.71	0.0001
x23	-0.01826	0.00344	26.82055	28.15	<.0001
x26	0.00012498	0.00007994	2.32888	2.44	0.1180
x27	-0.11391	0.03222	11.90668	12.50	0.0004
x28	-0.01250	0.00265	21.13915	22.19	<.0001
x29	-0.00247	0.00032577	54.70132	57.41	<.0001
x30	-0.00407	0.00197	4.06466	4.27	0.0389
x31	-0.00022377	0.00008086	7.29552	7.66	0.0057
x32	0.00007059	0.00003665	3.53356	3.71	0.0542
x34	0.01747	0.00427	15.92730	16.72	<.0001
x35	0.17830	0.00919	358.68216	376.47	<.0001
x36	-0.25554	0.10450	5.69737	5.98	0.0145
x37	-0.35621	0.05846	35.37818	37.13	<.0001
x38	0.11089	0.04374	6.12376	6.43	0.0113
x39	0.59236	0.23308	6.15383	6.46	0.0111
x42	0.60308	0.16750	12.35163	12.96	0.0003
x43	0.19786	0.16275	1.40807	1.48	0.2241
x45	-0.21196	0.15671	1.74307	1.83	0.1762
x46	0.22084	0.09854	4.78500	5.02	0.0250
x47	1.15553	0.23871	22.32619	23.43	<.0001
x49	0.31405	0.05022	37.26164	39.11	<.0001
x50	-0.83929	0.15070	29.55088	31.02	<.0001
x51	0.31490	0.23286	1.74241	1.83	0.1763
x53	-0.43288	0.23319	3.28310	3.45	0.0634
x55	0.13127	0.00904	200.76709	210.72	<.0001
x56	-0.03681	0.00342	110.32849	115.80	<.0001
x57	-0.00246	0.00113	4.55537	4.78	0.0288
x58	0.04629	0.00955	22.40154	23.51	<.0001
x59	-0.18023	0.13794	1.62652	1.71	0.1914
x60	0.01102	0.00881	1.48920	1.56	0.2113
x62	0.15865	0.02554	36.75154	38.57	<.0001
x63	0.00414	0.00280	2.08665	2.19	0.1389
x64	0.26411	0.00951	734.22202	770.63	<.0001
x65	0.51165	0.01491	1121.83092	1177.46	<.0001
x66	-0.01752	0.00414	17.09750	17.95	<.0001
x67	-0.03716	0.00442	67.32115	70.66	<.0001
x68	0.00078694	0.00010224	56.44520	59.24	<.0001
x69	0.30074	0.01108	701.71860	736.51	<.0001
x70	-0.01438	0.01007	1.94157	2.04	0.1535
x72	-0.00046897	0.00018453	6.15394	6.46	0.0111
x73	-0.01732	0.00893	3.58541	3.76	0.0524

Bounds on condition number: 696.27, 134558

Backward Elimination: Step 17

Variable x43 Removed: R-Square = 0.9711 and C(p) = 44.8338

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	53	279287	5269.56695	5530.56	<.0001
Error	8735	8322.78748	0.95281		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.69855	0.89263	70.87279	74.38	<.0001
x3	-0.54010	0.01491	1250.87526	1312.83	<.0001
x7	-0.00096632	0.00016988	30.83050	32.36	<.0001
x8	0.00029171	0.00019085	2.22601	2.34	0.1264
x10	0.02744	0.01089	6.05101	6.35	0.0118
x11	-0.08156	0.04382	3.30044	3.46	0.0628
x12	0.13449	0.02976	19.45919	20.42	<.0001
x14	0.00008284	0.00002443	10.95521	11.50	0.0007
x15	-0.00021167	0.00005828	12.56891	13.19	0.0003
x16	0.00002982	0.00001746	2.77909	2.92	0.0877
x18	-0.00013271	0.00001486	75.98730	79.75	<.0001
x19	0.00602	0.00398	2.17761	2.29	0.1306
x20	-0.05221	0.03506	2.11265	2.22	0.1365
x21	-0.00068494	0.00017494	14.60565	15.33	<.0001
x22	-0.00039910	0.00010280	14.36243	15.07	0.0001
x23	-0.01840	0.00344	27.26475	28.62	<.0001
x26	0.00012382	0.00007994	2.28602	2.40	0.1214
x27	-0.11575	0.03219	12.32086	12.93	0.0003
x28	-0.01258	0.00265	21.41429	22.47	<.0001
x29	-0.00250	0.00032500	56.18625	58.97	<.0001
x30	-0.00407	0.00197	4.06706	4.27	0.0389
x31	-0.00022463	0.00008086	7.35252	7.72	0.0055
x32	0.00007170	0.00003664	3.64836	3.83	0.0504
x34	0.01806	0.00424	17.25266	18.11	<.0001
x35	0.17858	0.00919	360.01931	377.85	<.0001
x36	-0.24233	0.10394	5.17968	5.44	0.0197
x37	-0.35616	0.05846	35.36711	37.12	<.0001
x38	0.11472	0.04363	6.58772	6.91	0.0086
x39	0.61610	0.23227	6.70397	7.04	0.0080
x42	0.62001	0.16692	13.14548	13.80	0.0002
x45	-0.19985	0.15639	1.55580	1.63	0.2013
x46	0.21845	0.09852	4.68386	4.92	0.0266
x47	1.15531	0.23871	22.31755	23.42	<.0001
x49	0.31773	0.05013	38.27756	40.17	<.0001
x50	-0.86370	0.14936	31.86008	33.44	<.0001
x51	0.28445	0.23152	1.43837	1.51	0.2192
x53	-0.43493	0.23319	3.31448	3.48	0.0622
x55	0.13144	0.00904	201.33738	211.31	<.0001
x56	-0.03677	0.00342	110.11976	115.57	<.0001
x57	-0.00241	0.00113	4.37724	4.59	0.0321
x58	0.04628	0.00955	22.39040	23.50	<.0001
x59	-0.18081	0.13794	1.63704	1.72	0.1900
x60	0.01104	0.00881	1.49392	1.57	0.2105
x62	0.15867	0.02554	36.76271	38.58	<.0001

x63	0.00412	0.00280	2.05971	2.16	0.1415
x64	0.26432	0.00951	735.63640	772.07	<.0001
x65	0.51188	0.01491	1123.00198	1178.62	<.0001
x66	-0.01748	0.00414	17.01299	17.86	<.0001
x67	-0.03716	0.00442	67.33367	70.67	<.0001
x68	0.00078951	0.00010222	56.83968	59.65	<.0001
x69	0.30095	0.01108	702.88808	737.70	<.0001
x70	-0.01414	0.01007	1.87801	1.97	0.1604
x72	-0.00046281	0.00018446	5.99777	6.29	0.0121
x73	-0.01711	0.00893	3.49843	3.67	0.0554

Bounds on condition number: 695.99, 131749

Backward Elimination: Step 18

Variable x51 Removed: R-Square = 0.9711 and C(p) = 44.3419

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	52	279286	5370.87712	5636.56	<.0001
Error	8736	8324.22585	0.95286		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.67879	0.89251	70.53228	74.02	<.0001
x3	-0.54055	0.01490	1253.69384	1315.71	<.0001
x7	-0.00095953	0.00016979	30.43114	31.94	<.0001
x8	0.00028542	0.00019078	2.13258	2.24	0.1347
x10	0.02799	0.01088	6.30783	6.62	0.0101
x11	-0.08121	0.04382	3.27270	3.43	0.0639
x12	0.13588	0.02974	19.89031	20.87	<.0001
x14	0.00008126	0.00002440	10.57145	11.09	0.0009
x15	-0.00021187	0.00005828	12.59305	13.22	0.0003
x16	0.00003082	0.00001744	2.97663	3.12	0.0772
x18	-0.00013297	0.00001486	76.29341	80.07	<.0001
x19	0.00631	0.00397	2.40091	2.52	0.1125
x20	-0.05325	0.03505	2.19898	2.31	0.1288
x21	-0.00068050	0.00017491	14.42322	15.14	0.0001
x22	-0.00039370	0.00010270	14.00198	14.69	0.0001
x23	-0.01839	0.00344	27.24227	28.59	<.0001
x26	0.00012716	0.00007989	2.41381	2.53	0.1115
x27	-0.11608	0.03219	12.39288	13.01	0.0003
x28	-0.01261	0.00265	21.51091	22.57	<.0001
x29	-0.00251	0.00032465	57.16118	59.99	<.0001
x30	-0.00408	0.00197	4.09443	4.30	0.0382
x31	-0.00022709	0.00008084	7.51888	7.89	0.0050
x32	0.00007310	0.00003663	3.79519	3.98	0.0460
x34	0.01769	0.00423	16.63570	17.46	<.0001
x35	0.17878	0.00919	360.95578	378.81	<.0001
x36	-0.20323	0.09894	4.01982	4.22	0.0400
x37	-0.34476	0.05772	33.99586	35.68	<.0001
x38	0.11400	0.04363	6.50685	6.83	0.0090
x39	0.67135	0.22788	8.27027	8.68	0.0032
x42	0.60600	0.16654	12.61708	13.24	0.0003
x45	-0.13840	0.14819	0.83119	0.87	0.3503
x46	0.25523	0.09387	7.04436	7.39	0.0066
x47	1.14057	0.23842	21.80672	22.89	<.0001

x49	0.29820	0.04754	37.48567	39.34	<.0001
x50	-0.86675	0.14935	32.09478	33.68	<.0001
x53	-0.36627	0.22641	2.49378	2.62	0.1058
x55	0.13165	0.00904	202.04008	212.03	<.0001
x56	-0.03665	0.00342	109.46672	114.88	<.0001
x57	-0.00242	0.00113	4.39293	4.61	0.0318
x58	0.04643	0.00955	22.53717	23.65	<.0001
x59	-0.18110	0.13795	1.64220	1.72	0.1893
x60	0.01095	0.00881	1.47186	1.54	0.2140
x62	0.15915	0.02554	36.99086	38.82	<.0001
x63	0.00410	0.00280	2.04020	2.14	0.1434
x64	0.26452	0.00951	736.97150	773.43	<.0001
x65	0.51231	0.01491	1125.51973	1181.20	<.0001
x66	-0.01750	0.00414	17.06383	17.91	<.0001
x67	-0.03720	0.00442	67.47770	70.82	<.0001
x68	0.00079526	0.00010212	57.79187	60.65	<.0001
x69	0.30115	0.01108	703.96387	738.79	<.0001
x70	-0.01393	0.01007	1.82321	1.91	0.1666
x72	-0.00045411	0.00018433	5.78304	6.07	0.0138
x73	-0.01689	0.00893	3.41411	3.58	0.0584

Bounds on condition number: 695.74, 121488

Backward Elimination: Step 19

Variable x45 Removed: R-Square = 0.9711 and C(p) = 43.2133

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	51	279285	5476.17214	5747.15	<.0001
Error	8737	8325.05704	0.95285		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.68894	0.89244	70.72925	74.23	<.0001
x3	-0.53985	0.01488	1253.62541	1315.66	<.0001
x7	-0.00096863	0.00016951	31.11390	32.65	<.0001
x8	0.00029347	0.00019059	2.25920	2.37	0.1236
x10	0.02811	0.01088	6.36377	6.68	0.0098
x11	-0.08178	0.04382	3.31931	3.48	0.0620
x12	0.13734	0.02970	20.37629	21.38	<.0001
x14	0.00008115	0.00002440	10.54434	11.07	0.0009
x15	-0.00021242	0.00005828	12.66024	13.29	0.0003
x16	0.00003124	0.00001743	3.06000	3.21	0.0732
x18	-0.00013319	0.00001486	76.57454	80.36	<.0001
x19	0.00609	0.00397	2.24395	2.35	0.1249
x20	-0.05065	0.03494	2.00246	2.10	0.1472
x21	-0.00067886	0.00017490	14.35513	15.07	0.0001
x22	-0.00039261	0.00010270	13.92612	14.62	0.0001
x23	-0.01854	0.00344	27.75705	29.13	<.0001
x26	0.00012824	0.00007988	2.45548	2.58	0.1085
x27	-0.11706	0.03217	12.61499	13.24	0.0003
x28	-0.01281	0.00264	22.39285	23.50	<.0001
x29	-0.00253	0.00032396	58.30817	61.19	<.0001
x30	-0.00402	0.00197	3.97070	4.17	0.0412
x31	-0.00022854	0.00008083	7.61822	8.00	0.0047
x32	0.00007391	0.00003662	3.88291	4.08	0.0436

x34	0.01769	0.00423	16.63833	17.46	<.0001
x35	0.17880	0.00919	361.02278	378.89	<.0001
x36	-0.20991	0.09869	4.31103	4.52	0.0334
x37	-0.34275	0.05768	33.64686	35.31	<.0001
x38	0.11173	0.04356	6.26969	6.58	0.0103
x39	0.63828	0.22511	7.66051	8.04	0.0046
x42	0.55142	0.15594	11.91379	12.50	0.0004
x46	0.22645	0.08867	6.21500	6.52	0.0107
x47	1.10077	0.23458	20.98167	22.02	<.0001
x49	0.28867	0.04643	36.82411	38.65	<.0001
x50	-0.90493	0.14364	37.81635	39.69	<.0001
x53	-0.45571	0.20516	4.70142	4.93	0.0264
x55	0.13146	0.00904	201.56433	211.54	<.0001
x56	-0.03665	0.00342	109.50812	114.93	<.0001
x57	-0.00230	0.00112	4.03326	4.23	0.0397
x58	0.04640	0.00955	22.51063	23.62	<.0001
x59	-0.18384	0.13791	1.69312	1.78	0.1826
x60	0.01099	0.00881	1.48129	1.55	0.2125
x62	0.15850	0.02553	36.71900	38.54	<.0001
x63	0.00400	0.00280	1.94400	2.04	0.1532
x64	0.26437	0.00951	736.34893	772.79	<.0001
x65	0.51171	0.01489	1124.98940	1180.66	<.0001
x66	-0.01747	0.00414	16.99751	17.84	<.0001
x67	-0.03706	0.00442	67.05392	70.37	<.0001
x68	0.00079739	0.00010209	58.13077	61.01	<.0001
x69	0.30102	0.01108	703.48183	738.29	<.0001
x70	-0.01396	0.01007	1.83190	1.92	0.1656
x72	-0.00044375	0.00018400	5.54213	5.82	0.0159
x73	-0.01701	0.00892	3.46069	3.63	0.0567

Bounds on condition number: 695.61, 109210

Backward Elimination: Step 20

Variable x60 Removed: R-Square = 0.9710 and C(p) = 42.7663

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	50	279283	5585.66596	5861.69	<.0001
Error	8738	8326.53832	0.95291		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.68386	0.89246	70.63729	74.13	<.0001
x3	-0.53963	0.01488	1252.78567	1314.69	<.0001
x7	-0.00097007	0.00016951	31.20789	32.75	<.0001
x8	0.00029223	0.00019059	2.24027	2.35	0.1252
x10	0.02814	0.01088	6.37662	6.69	0.0097
x11	-0.08189	0.04382	3.32827	3.49	0.0617
x12	0.13729	0.02970	20.36372	21.37	<.0001
x14	0.00008062	0.00002439	10.40794	10.92	0.0010
x15	-0.00021186	0.00005828	12.59437	13.22	0.0003
x16	0.00003089	0.00001743	2.99292	3.14	0.0764
x18	-0.00013310	0.00001486	76.47198	80.25	<.0001
x19	0.00605	0.00397	2.21604	2.33	0.1273
x20	-0.05036	0.03494	1.97949	2.08	0.1495
x21	-0.00067786	0.00017490	14.31294	15.02	0.0001

x22	-0.00038865	0.00010265	13.65958	14.33	0.0002
x23	-0.01848	0.00344	27.58688	28.95	<.0001
x26	0.00012663	0.00007988	2.39500	2.51	0.1129
x27	-0.11613	0.03216	12.42306	13.04	0.0003
x28	-0.01271	0.00264	22.06498	23.16	<.0001
x29	-0.00255	0.00032371	59.15214	62.08	<.0001
x30	-0.00400	0.00197	3.93515	4.13	0.0422
x31	-0.00022659	0.00008081	7.49144	7.86	0.0051
x32	0.00007552	0.00003659	4.05898	4.26	0.0391
x34	0.01766	0.00423	16.58184	17.40	<.0001
x35	0.17882	0.00919	361.10771	378.95	<.0001
x36	-0.21021	0.09869	4.32334	4.54	0.0332
x37	-0.34237	0.05768	33.57349	35.23	<.0001
x38	0.11245	0.04355	6.35173	6.67	0.0098
x39	0.63817	0.22512	7.65784	8.04	0.0046
x42	0.55386	0.15594	12.02142	12.62	0.0004
x46	0.22424	0.08865	6.09701	6.40	0.0114
x47	1.10330	0.23458	21.08001	22.12	<.0001
x49	0.28908	0.04644	36.93070	38.76	<.0001
x50	-0.90608	0.14365	37.91475	39.79	<.0001
x53	-0.45578	0.20516	4.70295	4.94	0.0263
x55	0.13148	0.00904	201.63873	211.60	<.0001
x56	-0.03664	0.00342	109.43737	114.85	<.0001
x57	-0.00220	0.00112	3.68495	3.87	0.0493
x58	0.05443	0.00704	56.91122	59.72	<.0001
x59	-0.18614	0.13791	1.73610	1.82	0.1771
x62	0.16367	0.02519	40.21434	42.20	<.0001
x63	0.00410	0.00280	2.04852	2.15	0.1426
x64	0.26439	0.00951	736.47503	772.87	<.0001
x65	0.51151	0.01489	1124.26344	1179.82	<.0001
x66	-0.01742	0.00414	16.91102	17.75	<.0001
x67	-0.03703	0.00442	66.94668	70.25	<.0001
x68	0.00079741	0.00010209	58.13343	61.01	<.0001
x69	0.30102	0.01108	703.46628	738.23	<.0001
x70	-0.01390	0.01007	1.81463	1.90	0.1676
x72	-0.00044630	0.00018399	5.60684	5.88	0.0153
x73	-0.01695	0.00892	3.43842	3.61	0.0575

Bounds on condition number: 695.59, 106911

Backward Elimination: Step 21

Variable x59 Removed: R-Square = 0.9710 and C(p) = 42.5865

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	49	279282	5699.62371	5980.71	<.0001
Error	8739	8328.27442	0.95300		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	7.67432	0.89247	70.46649	73.94	<.0001
x3	-0.53945	0.01488	1252.04600	1313.79	<.0001
x7	-0.00096847	0.00016951	31.10645	32.64	<.0001
x8	0.00028851	0.00019058	2.18399	2.29	0.1301
x10	0.02756	0.01087	6.12436	6.43	0.0113
x11	-0.08214	0.04382	3.34899	3.51	0.0609

x12	0.13776	0.02970	20.50651	21.52	<.0001
x14	0.00008010	0.00002439	10.27802	10.78	0.0010
x15	-0.00021225	0.00005828	12.64086	13.26	0.0003
x16	0.00003116	0.00001743	3.04497	3.20	0.0739
x18	-0.00013332	0.00001486	76.73278	80.52	<.0001
x19	0.00601	0.00397	2.18690	2.29	0.1298
x20	-0.05044	0.03494	1.98561	2.08	0.1489
x21	-0.00067686	0.00017491	14.27105	14.97	0.0001
x22	-0.00038822	0.00010266	13.62954	14.30	0.0002
x23	-0.01844	0.00344	27.45848	28.81	<.0001
x26	0.00012455	0.00007987	2.31765	2.43	0.1189
x27	-0.11496	0.03215	12.18355	12.78	0.0004
x28	-0.01266	0.00264	21.88899	22.97	<.0001
x29	-0.00256	0.00032357	59.83662	62.79	<.0001
x30	-0.00396	0.00197	3.84910	4.04	0.0445
x31	-0.00022711	0.00008082	7.52645	7.90	0.0050
x32	0.00007593	0.00003659	4.10269	4.31	0.0380
x34	0.01770	0.00423	16.66020	17.48	<.0001
x35	0.17890	0.00919	361.47734	379.30	<.0001
x36	-0.20828	0.09868	4.24551	4.45	0.0348
x37	-0.34211	0.05768	33.52351	35.18	<.0001
x38	0.11081	0.04354	6.17264	6.48	0.0109
x39	0.64717	0.22503	7.88213	8.27	0.0040
x42	0.55611	0.15593	12.12074	12.72	0.0004
x46	0.22637	0.08864	6.21533	6.52	0.0107
x47	1.10027	0.23458	20.96621	22.00	<.0001
x49	0.28701	0.04641	36.44341	38.24	<.0001
x50	-0.90370	0.14364	37.72143	39.58	<.0001
x53	-0.46281	0.20511	4.85222	5.09	0.0241
x55	0.13161	0.00904	202.04245	212.01	<.0001
x56	-0.03667	0.00342	109.60260	115.01	<.0001
x57	-0.00223	0.00112	3.81272	4.00	0.0455
x58	0.05334	0.00700	55.37935	58.11	<.0001
x62	0.15668	0.02466	38.47845	40.38	<.0001
x63	0.00409	0.00280	2.04288	2.14	0.1432
x64	0.26451	0.00951	737.21770	773.58	<.0001
x65	0.51128	0.01489	1123.39885	1178.80	<.0001
x66	-0.01744	0.00414	16.94815	17.78	<.0001
x67	-0.03704	0.00442	66.99065	70.29	<.0001
x68	0.00079853	0.00010209	58.30130	61.18	<.0001
x69	0.30112	0.01108	703.94447	738.66	<.0001
x70	-0.01374	0.01007	1.77345	1.86	0.1726
x72	-0.00044489	0.00018400	5.57152	5.85	0.0156
x73	-0.01686	0.00892	3.40157	3.57	0.0589

Bounds on condition number: 695.55, 104704

Backward Elimination: Step 22

Variable x70 Removed: R-Square = 0.9710 and C(p) = 42.4458

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	48	279280	5818.32892	6104.67	<.0001
Error	8740	8330.04787	0.95309		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	6.56825	0.37297	295.59586	310.14	<.0001
x3	-0.53970	0.01488	1253.38254	1315.07	<.0001
x7	-0.00096566	0.00016951	30.93053	32.45	<.0001
x8	0.00027445	0.00019031	1.98214	2.08	0.1493
x10	0.02766	0.01087	6.16816	6.47	0.0110
x11	-0.08058	0.04381	3.22518	3.38	0.0659
x12	0.13763	0.02970	20.46722	21.47	<.0001
x14	0.00008062	0.00002439	10.41328	10.93	0.0010
x15	-0.00021209	0.00005828	12.62158	13.24	0.0003
x16	0.00003091	0.00001743	2.99636	3.14	0.0762
x18	-0.00013315	0.00001486	76.54441	80.31	<.0001
x19	0.00605	0.00397	2.21840	2.33	0.1271
x20	-0.05135	0.03494	2.05844	2.16	0.1417
x21	-0.00067585	0.00017492	14.22901	14.93	0.0001
x22	-0.00039012	0.00010265	13.76617	14.44	0.0001
x23	-0.01855	0.00343	27.78653	29.15	<.0001
x26	0.00011220	0.00007935	1.90527	2.00	0.1574
x27	-0.11599	0.03215	12.40790	13.02	0.0003
x28	-0.01266	0.00264	21.88835	22.97	<.0001
x29	-0.00257	0.00032358	59.96543	62.92	<.0001
x30	-0.00395	0.00197	3.84177	4.03	0.0447
x31	-0.00023408	0.00008066	8.02716	8.42	0.0037
x32	0.00006992	0.00003633	3.53053	3.70	0.0543
x34	0.01776	0.00423	16.76777	17.59	<.0001
x35	0.18986	0.00445	1734.29231	1819.64	<.0001
x36	-0.21019	0.09868	4.32445	4.54	0.0332
x37	-0.34230	0.05768	33.56168	35.21	<.0001
x38	0.11404	0.04348	6.55723	6.88	0.0087
x39	0.63360	0.22482	7.56998	7.94	0.0048
x42	0.55396	0.15593	12.02829	12.62	0.0004
x46	0.22679	0.08865	6.23805	6.55	0.0105
x47	1.09775	0.23458	20.87170	21.90	<.0001
x49	0.28559	0.04640	36.10296	37.88	<.0001
x50	-0.90254	0.14365	37.62574	39.48	<.0001
x53	-0.46116	0.20511	4.81787	5.05	0.0246
x55	0.14276	0.00386	1304.21788	1368.40	<.0001
x56	-0.03662	0.00342	109.30979	114.69	<.0001
x57	-0.00228	0.00112	3.97462	4.17	0.0412
x58	0.05324	0.00700	55.17574	57.89	<.0001
x62	0.15581	0.02465	38.07711	39.95	<.0001
x63	0.00402	0.00280	1.97031	2.07	0.1505
x64	0.27554	0.00500	2888.87675	3031.05	<.0001
x65	0.51163	0.01489	1125.21928	1180.60	<.0001
x66	-0.01748	0.00414	17.02648	17.86	<.0001
x67	-0.03686	0.00442	66.38624	69.65	<.0001
x68	0.00079780	0.00010210	58.19603	61.06	<.0001
x69	0.31221	0.00753	1639.34436	1720.02	<.0001
x72	-0.00044601	0.00018400	5.59975	5.88	0.0154
x73	-0.00581	0.00375	2.29226	2.41	0.1210

Bounds on condition number: 122.62, 42191

Backward Elimination: Step 23

Variable x26 Removed: R-Square = 0.9710 and C(p) = 42.4434

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	47	279278	5942.08262	6233.80	<.0001
Error	8741	8331.95314	0.95320		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	6.70398	0.36042	329.78820	345.98	<.0001
x3	-0.53953	0.01488	1252.67774	1314.18	<.0001
x7	-0.00098587	0.00016892	32.46994	34.06	<.0001
x8	0.00027703	0.00019031	2.01986	2.12	0.1455
x10	0.02829	0.01086	6.46336	6.78	0.0092
x11	-0.07717	0.04374	2.96701	3.11	0.0777
x12	0.13547	0.02966	19.88292	20.86	<.0001
x14	0.00008094	0.00002439	10.49877	11.01	0.0009
x15	-0.00021238	0.00005828	12.65628	13.28	0.0003
x16	0.00003054	0.00001743	2.92661	3.07	0.0798
x18	-0.00013246	0.00001485	75.82932	79.55	<.0001
x19	0.00562	0.00396	1.92632	2.02	0.1552
x20	-0.05085	0.03494	2.01911	2.12	0.1456
x21	-0.00066159	0.00017464	13.68014	14.35	0.0002
x22	-0.00038762	0.00010264	13.59432	14.26	0.0002
x23	-0.01844	0.00343	27.49088	28.84	<.0001
x27	-0.11682	0.03214	12.59156	13.21	0.0003
x28	-0.01163	0.00254	19.99048	20.97	<.0001
x29	-0.00255	0.00032328	59.12960	62.03	<.0001
x30	-0.00395	0.00197	3.82987	4.02	0.0451
x31	-0.00017362	0.00006839	6.14253	6.44	0.0111
x32	0.00006815	0.00003631	3.35760	3.52	0.0606
x34	0.01799	0.00423	17.23910	18.09	<.0001
x35	0.18827	0.00431	1822.72907	1912.21	<.0001
x36	-0.22125	0.09837	4.82190	5.06	0.0245
x37	-0.35286	0.05720	36.27028	38.05	<.0001
x38	0.11500	0.04347	6.67014	7.00	0.0082
x39	0.60362	0.22383	6.93226	7.27	0.0070
x42	0.53560	0.15540	11.32283	11.88	0.0006
x46	0.22808	0.08865	6.31003	6.62	0.0101
x47	1.10342	0.23456	21.09370	22.13	<.0001
x49	0.29519	0.04591	39.41328	41.35	<.0001
x50	-0.89773	0.14361	37.24699	39.08	<.0001
x53	-0.43269	0.20413	4.28274	4.49	0.0341
x55	0.14124	0.00371	1383.37728	1451.29	<.0001
x56	-0.03631	0.00341	107.90252	113.20	<.0001
x57	-0.00203	0.00110	3.23030	3.39	0.0657
x58	0.05322	0.00700	55.14648	57.85	<.0001
x62	0.15688	0.02464	38.63736	40.53	<.0001
x63	0.00387	0.00279	1.83050	1.92	0.1659
x64	0.27429	0.00493	2954.95387	3100.02	<.0001
x65	0.51144	0.01489	1124.50294	1179.71	<.0001
x66	-0.01760	0.00414	17.27144	18.12	<.0001
x67	-0.03715	0.00441	67.59084	70.91	<.0001
x68	0.00078734	0.00010183	56.97888	59.78	<.0001
x69	0.31082	0.00746	1652.95394	1734.10	<.0001
x72	-0.00046774	0.00018337	6.20204	6.51	0.0108
x73	-0.00717	0.00362	3.73444	3.92	0.0478

Bounds on condition number: 114.56, 40182

Backward Elimination: Step 24

Variable x63 Removed: R-Square = 0.9710 and C(p) = 42.3625

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	46	279276	6071.21853	6368.61	<.0001
Error	8742	8333.78364	0.95330		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	6.69468	0.36038	328.98774	345.10	<.0001
x3	-0.53950	0.01488	1252.56619	1313.92	<.0001
x7	-0.00098939	0.00016891	32.70961	34.31	<.0001
x8	0.00027567	0.00019032	2.00013	2.10	0.1475
x10	0.02826	0.01086	6.44941	6.77	0.0093
x11	-0.07624	0.04374	2.89627	3.04	0.0814
x12	0.13491	0.02966	19.72043	20.69	<.0001
x14	0.00008092	0.00002439	10.49345	11.01	0.0009
x15	-0.00021154	0.00005828	12.55827	13.17	0.0003
x16	0.00003032	0.00001743	2.88418	3.03	0.0820
x18	-0.00013226	0.00001485	75.61267	79.32	<.0001
x19	0.00560	0.00396	1.90999	2.00	0.1570
x20	-0.04944	0.03493	1.91048	2.00	0.1569
x21	-0.00066771	0.00017459	13.94373	14.63	0.0001
x22	-0.00038969	0.00010264	13.74301	14.42	0.0001
x23	-0.01844	0.00343	27.48698	28.83	<.0001
x27	-0.11673	0.03214	12.57173	13.19	0.0003
x28	-0.01163	0.00254	19.99372	20.97	<.0001
x29	-0.00253	0.00032310	58.48349	61.35	<.0001
x30	-0.00394	0.00197	3.81755	4.00	0.0454
x31	-0.00017292	0.00006839	6.09367	6.39	0.0115
x32	0.00006711	0.00003630	3.25778	3.42	0.0645
x34	0.01793	0.00423	17.12313	17.96	<.0001
x35	0.18823	0.00431	1822.02893	1911.28	<.0001
x36	-0.22075	0.09838	4.80021	5.04	0.0249
x37	-0.35208	0.05720	36.11412	37.88	<.0001
x38	0.11535	0.04348	6.71052	7.04	0.0080
x39	0.60186	0.22384	6.89202	7.23	0.0072
x42	0.53830	0.15540	11.43902	12.00	0.0005
x46	0.22668	0.08865	6.23388	6.54	0.0106
x47	1.10634	0.23456	21.20752	22.25	<.0001
x49	0.29537	0.04591	39.46195	41.39	<.0001
x50	-0.89431	0.14360	36.97465	38.79	<.0001
x53	-0.43796	0.20411	4.38920	4.60	0.0319
x55	0.14134	0.00371	1385.79421	1453.68	<.0001
x56	-0.03643	0.00341	108.68750	114.01	<.0001
x57	-0.00174	0.00108	2.46422	2.58	0.1079
x58	0.05433	0.00695	58.20292	61.05	<.0001
x62	0.15956	0.02457	40.21936	42.19	<.0001
x64	0.27442	0.00493	2958.87299	3103.81	<.0001
x65	0.51131	0.01489	1123.95775	1179.01	<.0001
x66	-0.01750	0.00413	17.08075	17.92	<.0001
x67	-0.03727	0.00441	68.02846	71.36	<.0001
x68	0.00078793	0.00010184	57.06490	59.86	<.0001

x69	0.31084	0.00746	1653.20475	1734.18	<.0001
x72	-0.00045939	0.00018328	5.98908	6.28	0.0122
x73	-0.00708	0.00362	3.63857	3.82	0.0508

Bounds on condition number: 114.52, 39263

Backward Elimination: Step 25

Variable x19 Removed: R-Square = 0.9710 and C(p) = 42.3650

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	45	279274	6206.09205	6509.34	<.0001
Error	8743	8335.69362	0.95341		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	6.69051	0.36038	328.60051	344.66	<.0001
x3	-0.54040	0.01487	1258.99099	1320.51	<.0001
x7	-0.00099048	0.00016891	32.78221	34.38	<.0001
x8	0.00027163	0.00019031	1.94234	2.04	0.1535
x10	0.02892	0.01085	6.77040	7.10	0.0077
x11	-0.06437	0.04293	2.14326	2.25	0.1338
x12	0.13076	0.02952	18.70864	19.62	<.0001
x14	0.00008956	0.00002362	13.70915	14.38	0.0002
x15	-0.00021159	0.00005829	12.56387	13.18	0.0003
x16	0.00002945	0.00001742	2.72398	2.86	0.0910
x18	-0.00013250	0.00001485	75.88885	79.60	<.0001
x20	-0.04387	0.03471	1.52332	1.60	0.2063
x21	-0.00068911	0.00017394	14.96383	15.70	<.0001
x22	-0.00041009	0.00010162	15.52549	16.28	<.0001
x23	-0.01837	0.00343	27.28083	28.61	<.0001
x27	-0.10093	0.03015	10.68755	11.21	0.0008
x28	-0.01151	0.00254	19.61685	20.58	<.0001
x29	-0.00259	0.00032002	62.63771	65.70	<.0001
x30	-0.00364	0.00196	3.29212	3.45	0.0632
x31	-0.00016839	0.00006832	5.79122	6.07	0.0137
x32	0.00006401	0.00003624	2.97416	3.12	0.0774
x34	0.01834	0.00422	17.99610	18.88	<.0001
x35	0.18842	0.00430	1827.47364	1916.77	<.0001
x36	-0.21357	0.09825	4.50497	4.73	0.0298
x37	-0.35338	0.05720	36.39028	38.17	<.0001
x38	0.11757	0.04345	6.98011	7.32	0.0068
x39	0.58358	0.22348	6.50139	6.82	0.0090
x42	0.50977	0.15409	10.43404	10.94	0.0009
x46	0.23003	0.08862	6.42368	6.74	0.0095
x47	1.11478	0.23450	21.54607	22.60	<.0001
x49	0.29170	0.04584	38.60990	40.50	<.0001
x50	-0.90151	0.14352	37.61954	39.46	<.0001
x53	-0.42275	0.20384	4.10101	4.30	0.0381
x55	0.14136	0.00371	1386.19691	1453.93	<.0001
x56	-0.03655	0.00341	109.48851	114.84	<.0001
x57	-0.00174	0.00108	2.46168	2.58	0.1081
x58	0.05435	0.00695	58.25318	61.10	<.0001
x62	0.15984	0.02457	40.36061	42.33	<.0001
x64	0.27447	0.00493	2959.86249	3104.49	<.0001
x65	0.51217	0.01488	1129.64036	1184.84	<.0001

x66	-0.01758	0.00413	17.24342	18.09	<.0001
x67	-0.03731	0.00441	68.20334	71.54	<.0001
x68	0.00081733	0.00009970	64.07043	67.20	<.0001
x69	0.31090	0.00746	1653.91544	1734.73	<.0001
x72	-0.00047368	0.00018301	6.38680	6.70	0.0097
x73	-0.00702	0.00362	3.57928	3.75	0.0527

Bounds on condition number: 114.51, 38190

Backward Elimination: Step 26

Variable x20 Removed: R-Square = 0.9710 and C(p) = 41.9621

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	44	279273	6347.10498	6656.79	<.0001
Error	8744	8337.21695	0.95348		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	6.70237	0.36027	329.98986	346.09	<.0001
x3	-0.53984	0.01487	1257.50426	1318.86	<.0001
x7	-0.00101	0.00016831	34.23728	35.91	<.0001
x8	0.00022727	0.00018705	1.40753	1.48	0.2244
x10	0.02728	0.01078	6.10947	6.41	0.0114
x11	-0.07435	0.04220	2.95965	3.10	0.0781
x12	0.13189	0.02950	19.05132	19.98	<.0001
x14	0.00008760	0.00002357	13.17278	13.82	0.0002
x15	-0.00021073	0.00005829	12.46412	13.07	0.0003
x16	0.00002925	0.00001742	2.68887	2.82	0.0931
x18	-0.00013225	0.00001485	75.61802	79.31	<.0001
x21	-0.00073327	0.00017040	17.65529	18.52	<.0001
x22	-0.00041071	0.00010163	15.57253	16.33	<.0001
x23	-0.01916	0.00338	30.67345	32.17	<.0001
x27	-0.09670	0.02996	9.93239	10.42	0.0013
x28	-0.01177	0.00253	20.62884	21.64	<.0001
x29	-0.00263	0.00031898	64.65763	67.81	<.0001
x30	-0.00345	0.00195	2.98409	3.13	0.0769
x31	-0.00017030	0.00006831	5.92632	6.22	0.0127
x32	0.00006312	0.00003624	2.89325	3.03	0.0816
x34	0.01776	0.00420	17.07549	17.91	<.0001
x35	0.18829	0.00430	1826.00446	1915.10	<.0001
x36	-0.21876	0.09817	4.73460	4.97	0.0259
x37	-0.35214	0.05719	36.14631	37.91	<.0001
x38	0.11260	0.04327	6.45556	6.77	0.0093
x39	0.59313	0.22336	6.72359	7.05	0.0079
x42	0.49540	0.15368	9.90810	10.39	0.0013
x46	0.23042	0.08862	6.44591	6.76	0.0093
x47	1.10338	0.23434	21.13895	22.17	<.0001
x49	0.29425	0.04579	39.36386	41.28	<.0001
x50	-0.88474	0.14291	36.54507	38.33	<.0001
x53	-0.41883	0.20382	4.02623	4.22	0.0399
x55	0.14120	0.00371	1384.67649	1452.24	<.0001
x56	-0.03693	0.00340	112.72596	118.23	<.0001
x57	-0.00173	0.00108	2.43339	2.55	0.1102
x58	0.05433	0.00695	58.20341	61.04	<.0001
x62	0.16069	0.02456	40.82515	42.82	<.0001

x64	0.27436	0.00493	2958.43607	3102.78	<.0001
x65	0.51166	0.01487	1128.22093	1183.27	<.0001
x66	-0.01748	0.00413	17.04711	17.88	<.0001
x67	-0.03728	0.00441	68.08779	71.41	<.0001
x68	0.00081979	0.00009969	64.48023	67.63	<.0001
x69	0.31077	0.00746	1652.81325	1733.46	<.0001
x72	-0.00046299	0.00018282	6.11488	6.41	0.0113
x73	-0.00715	0.00362	3.71355	3.89	0.0485

Bounds on condition number: 114.42, 37158

Backward Elimination: Step 27

Variable x8 Removed: R-Square = 0.9710 and C(p) = 41.4378

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	43	279271	6494.67934	6811.19	<.0001
Error	8745	8338.62448	0.95353		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	6.70539	0.36028	330.30366	346.40	<.0001
x3	-0.53984	0.01487	1257.46750	1318.75	<.0001
x7	-0.00087017	0.00012391	47.02844	49.32	<.0001
x10	0.02693	0.01077	5.95942	6.25	0.0124
x11	-0.06878	0.04195	2.56335	2.69	0.1011
x12	0.13137	0.02950	18.90743	19.83	<.0001
x14	0.00008457	0.00002344	12.41778	13.02	0.0003
x15	-0.00020911	0.00005827	12.27899	12.88	0.0003
x16	0.00002906	0.00001742	2.65396	2.78	0.0953
x18	-0.00013234	0.00001485	75.72309	79.41	<.0001
x21	-0.00073409	0.00017041	17.69485	18.56	<.0001
x22	-0.00040037	0.00010127	14.90259	15.63	<.0001
x23	-0.01903	0.00338	30.30525	31.78	<.0001
x27	-0.09805	0.02994	10.22623	10.72	0.0011
x28	-0.01167	0.00253	20.31504	21.31	<.0001
x29	-0.00265	0.00031856	65.81743	69.02	<.0001
x30	-0.00327	0.00195	2.68836	2.82	0.0932
x31	-0.00016987	0.00006831	5.89625	6.18	0.0129
x32	0.00006012	0.00003615	2.63673	2.77	0.0964
x34	0.01818	0.00418	18.02621	18.90	<.0001
x35	0.18818	0.00430	1824.69906	1913.62	<.0001
x36	-0.21603	0.09815	4.61965	4.84	0.0278
x37	-0.35246	0.05719	36.21271	37.98	<.0001
x38	0.11200	0.04327	6.38740	6.70	0.0097
x39	0.59664	0.22335	6.80447	7.14	0.0076
x42	0.50299	0.15356	10.23081	10.73	0.0011
x46	0.22266	0.08839	6.05047	6.35	0.0118
x47	1.13019	0.23330	22.37722	23.47	<.0001
x49	0.29786	0.04570	40.50778	42.48	<.0001
x50	-0.90325	0.14210	38.52803	40.41	<.0001
x53	-0.41487	0.20380	3.95144	4.14	0.0418
x55	0.14115	0.00371	1383.90063	1451.34	<.0001
x56	-0.03724	0.00339	115.28021	120.90	<.0001
x57	-0.00168	0.00108	2.29897	2.41	0.1205
x58	0.05436	0.00695	58.27581	61.12	<.0001

x62	0.16170	0.02454	41.38798	43.40	<.0001
x64	0.27433	0.00493	2957.85534	3102.00	<.0001
x65	0.51161	0.01487	1127.99384	1182.97	<.0001
x66	-0.01741	0.00413	16.91749	17.74	<.0001
x67	-0.03744	0.00441	68.71648	72.07	<.0001
x68	0.00081635	0.00009965	63.99278	67.11	<.0001
x69	0.31076	0.00746	1652.76286	1733.31	<.0001
x72	-0.00045049	0.00018254	5.80746	6.09	0.0136
x73	-0.00719	0.00362	3.75572	3.94	0.0472

Bounds on condition number: 114.41, 36024

Backward Elimination: Step 28

Variable x57 Removed: R-Square = 0.9710 and C(p) = 41.8481

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	42	279269	6649.25982	6972.18	<.0001
Error	8746	8340.92345	0.95368		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	6.72504	0.36008	332.65227	348.81	<.0001
x3	-0.54117	0.01484	1267.94491	1329.52	<.0001
x7	-0.00086269	0.00012382	46.29323	48.54	<.0001
x10	0.02679	0.01077	5.89757	6.18	0.0129
x11	-0.07427	0.04181	3.01008	3.16	0.0757
x12	0.13429	0.02945	19.83601	20.80	<.0001
x14	0.00008567	0.00002343	12.75450	13.37	0.0003
x15	-0.00020892	0.00005828	12.25718	12.85	0.0003
x16	0.00002787	0.00001740	2.44555	2.56	0.1093
x18	-0.00013212	0.00001485	75.47644	79.14	<.0001
x21	-0.00073046	0.00017041	17.52389	18.37	<.0001
x22	-0.00041031	0.00010108	15.71486	16.48	<.0001
x23	-0.01940	0.00337	31.63055	33.17	<.0001
x27	-0.09854	0.02994	10.33075	10.83	0.0010
x28	-0.01141	0.00252	19.50106	20.45	<.0001
x29	-0.00264	0.00031851	65.30623	68.48	<.0001
x30	-0.00327	0.00195	2.68984	2.82	0.0931
x31	-0.00016741	0.00006830	5.73024	6.01	0.0143
x32	0.00006106	0.00003615	2.72072	2.85	0.0912
x34	0.01801	0.00418	17.69760	18.56	<.0001
x35	0.18802	0.00430	1822.63960	1911.16	<.0001
x36	-0.21114	0.09810	4.41748	4.63	0.0314
x37	-0.35953	0.05702	37.92028	39.76	<.0001
x38	0.10981	0.04325	6.14673	6.45	0.0111
x39	0.63464	0.22202	7.79251	8.17	0.0043
x42	0.51957	0.15320	10.96961	11.50	0.0007
x46	0.20934	0.08798	5.39908	5.66	0.0174
x47	1.14268	0.23318	22.90174	24.01	<.0001
x49	0.30443	0.04551	42.67849	44.75	<.0001
x50	-0.90672	0.14209	38.83469	40.72	<.0001
x53	-0.41353	0.20381	3.92599	4.12	0.0425
x55	0.14030	0.00366	1397.77571	1465.66	<.0001
x56	-0.03617	0.00332	113.45124	118.96	<.0001
x58	0.05243	0.00684	56.00085	58.72	<.0001

x62	0.16404	0.02450	42.75245	44.83	<.0001
x64	0.27407	0.00492	2955.65745	3099.20	<.0001
x65	0.51260	0.01486	1134.44334	1189.54	<.0001
x66	-0.01723	0.00413	16.57514	17.38	<.0001
x67	-0.03719	0.00441	67.89101	71.19	<.0001
x68	0.00081638	0.00009966	63.99662	67.10	<.0001
x69	0.31052	0.00746	1650.92471	1731.10	<.0001
x72	-0.00047569	0.00018183	6.52688	6.84	0.0089
x73	-0.00737	0.00362	3.95588	4.15	0.0417

Bounds on condition number: 114.29, 34931

Backward Elimination: Step 29

Variable x16 Removed: R-Square = 0.9710 and C(p) = 42.4121

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	41	279266	6811.37725	7140.89	<.0001
Error	8747	8343.36901	0.95385		
Corrected Total	8788	287610			

Variable	Parameter Estimate	Standard Error	Type II SS	F Value	Pr > F
Intercept	6.73089	0.36010	333.26498	349.39	<.0001
x3	-0.54058	0.01484	1265.94798	1327.19	<.0001
x7	-0.00086843	0.00012378	46.95068	49.22	<.0001
x10	0.02651	0.01077	5.77760	6.06	0.0139
x11	-0.07663	0.04178	3.20800	3.36	0.0667
x12	0.13505	0.02944	20.06590	21.04	<.0001
x14	0.00008946	0.00002331	14.04911	14.73	0.0001
x15	-0.00014385	0.00004177	11.31017	11.86	0.0006
x18	-0.00011757	0.00001175	95.52411	100.15	<.0001
x21	-0.00069830	0.00016923	16.24043	17.03	<.0001
x22	-0.00041987	0.00010091	16.51313	17.31	<.0001
x23	-0.01889	0.00335	30.26473	31.73	<.0001
x27	-0.10062	0.02992	10.79020	11.31	0.0008
x28	-0.01130	0.00252	19.13956	20.07	<.0001
x29	-0.00264	0.00031849	65.77728	68.96	<.0001
x30	-0.00343	0.00194	2.97898	3.12	0.0772
x31	-0.00017074	0.00006827	5.96570	6.25	0.0124
x32	0.00006578	0.00003603	3.17938	3.33	0.0679
x34	0.01794	0.00418	17.55867	18.41	<.0001
x35	0.18794	0.00430	1821.36752	1909.48	<.0001
x36	-0.21227	0.09811	4.46509	4.68	0.0305
x37	-0.36128	0.05701	38.30412	40.16	<.0001
x38	0.11457	0.04315	6.72357	7.05	0.0079
x39	0.63315	0.22204	7.75614	8.13	0.0044
x42	0.51840	0.15321	10.92043	11.45	0.0007
x46	0.20435	0.08794	5.15115	5.40	0.0202
x47	1.15797	0.23301	23.55809	24.70	<.0001
x49	0.30646	0.04549	43.28535	45.38	<.0001
x50	-0.91439	0.14202	39.53905	41.45	<.0001
x53	-0.41074	0.20383	3.87346	4.06	0.0439
x55	0.14021	0.00366	1396.25216	1463.80	<.0001
x56	-0.03572	0.00330	111.43541	116.83	<.0001
x58	0.05253	0.00684	56.22003	58.94	<.0001
x62	0.16610	0.02447	43.95556	46.08	<.0001

x64	0.27404	0.00492	2954.96569	3097.92	<.0001
x65	0.51201	0.01486	1132.53681	1187.33	<.0001
x66	-0.01733	0.00413	16.77000	17.58	<.0001
x67	-0.03724	0.00441	68.10092	71.40	<.0001
x68	0.00081623	0.00009967	63.97264	67.07	<.0001
x69	0.31042	0.00746	1649.97493	1729.80	<.0001
x72	-0.00047876	0.00018184	6.61229	6.93	0.0085
x73	-0.00743	0.00362	4.02050	4.22	0.0401

Bounds on condition number: 114.27, 33888

All variables left in the model are significant at the 0.1000 level.

Summary of Backward Elimination

Step	Variable Removed	Number Vars In	Partial R-Square	Model R-Square	C(p)	F Value	Pr > F
1	x5	69	0.0000	0.9711	69.0014	0.00	0.9702
2	x9	68	0.0000	0.9711	67.0066	0.01	0.9427
3	x17	67	0.0000	0.9711	65.0169	0.01	0.9191
4	x48	66	0.0000	0.9711	63.0336	0.02	0.8971
5	x25	65	0.0000	0.9711	61.0586	0.02	0.8744
6	x33	64	0.0000	0.9711	59.0912	0.03	0.8566
7	x52	63	0.0000	0.9711	57.3382	0.25	0.6191
8	x13	62	0.0000	0.9711	55.6362	0.30	0.5850
9	x41	61	0.0000	0.9711	54.0092	0.37	0.5412
10	x40	60	0.0000	0.9711	52.3713	0.36	0.5472
11	x44	59	0.0000	0.9711	50.8340	0.46	0.4962
12	x2	58	0.0000	0.9711	49.4298	0.60	0.4399
13	x61	57	0.0000	0.9711	48.3259	0.90	0.3436
14	x6	56	0.0000	0.9711	47.2440	0.92	0.3378
15	x71	55	0.0000	0.9711	46.1878	0.94	0.3311
16	x54	54	0.0000	0.9711	45.3576	1.17	0.2792
17	x43	53	0.0000	0.9711	44.8338	1.48	0.2241
18	x51	52	0.0000	0.9711	44.3419	1.51	0.2192
19	x45	51	0.0000	0.9711	43.2133	0.87	0.3503
20	x60	50	0.0000	0.9710	42.7663	1.55	0.2125
21	x59	49	0.0000	0.9710	42.5865	1.82	0.1771
22	x70	48	0.0000	0.9710	42.4458	1.86	0.1726
23	x26	47	0.0000	0.9710	42.4434	2.00	0.1574
24	x63	46	0.0000	0.9710	42.3625	1.92	0.1659
25	x19	45	0.0000	0.9710	42.3650	2.00	0.1570
26	x20	44	0.0000	0.9710	41.9621	1.60	0.2063
27	x8	43	0.0000	0.9710	41.4378	1.48	0.2244
28	x57	42	0.0000	0.9710	41.8481	2.41	0.1205
29	x16	41	0.0000	0.9710	42.4121	2.56	0.1093

Correlation Matrix

The REG Procedure
Model: MODEL1
Dependent Variable: pp1

Number of Observations Read	8789
Number of Observations Used	8789

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	34	279235	8212.80117	8584.87	<.0001
Error	8754	8374.59627	0.95666		
Corrected Total	8788	287610			

Root MSE	0.97809	R-Square	0.9709
Dependent Mean	13.91259	Adj R-Sq	0.9708
Coeff Var	7.03025		

Parameter Estimates					
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > |t|
Intercept	1	5.99481	0.02755	217.58	<.0001
x64	1	0.28154	0.00335	84.08	<.0001
x46	1	0.17154	0.08172	2.10	0.0358
x70	1	0.00383	0.00372	1.03	0.3025
x56	1	-0.03564	0.00329	-10.84	<.0001
x55	1	0.14748	0.00053820	274.03	<.0001
x29	1	-0.00272	0.00028598	-9.53	<.0001
x69	1	0.31759	0.00661	48.08	<.0001
x35	1	0.19382	0.00218	88.80	<.0001
x37	1	-0.43567	0.05160	-8.44	<.0001
x18	1	-0.00013339	0.00001487	-8.97	<.0001
x62	1	0.16832	0.02447	6.88	<.0001
x68	1	0.00083062	0.00009834	8.45	<.0001
x7	1	-0.00083616	0.00011784	-7.10	<.0001
x21	1	-0.00067491	0.00016427	-4.11	<.0001
x23	1	-0.01786	0.00320	-5.58	<.0001
x3	1	-0.54111	0.01487	-36.39	<.0001
x65	1	0.51249	0.01488	34.45	<.0001
x58	1	0.05334	0.00685	7.79	<.0001
x67	1	-0.03754	0.00440	-8.53	<.0001
x12	1	0.11480	0.02596	4.42	<.0001
x50	1	-1.07405	0.12530	-8.57	<.0001
x40	1	0.02369	0.03031	0.78	0.4344
x66	1	-0.01763	0.00413	-4.27	<.0001
x28	1	-0.01221	0.00247	-4.95	<.0001
x47	1	0.92567	0.21694	4.27	<.0001
x49	1	0.23787	0.04819	4.94	<.0001
x34	1	0.01493	0.00400	3.73	0.0002
x72	1	-0.00061001	0.00017909	-3.41	0.0007
x39	1	0.61509	0.22888	2.69	0.0072
x42	1	0.40608	0.15892	2.56	0.0106
x15	1	-0.00020576	0.00005832	-3.53	0.0004
x22	1	-0.00021432	0.00008572	-2.50	0.0124
x16	1	0.00003574	0.00001728	2.07	0.0387
x38	1	0.09053	0.04157	2.18	0.0295