obs	Y	X1	X2	X3	X4
1986	33976.00	241.0000	412949.0	15.00000	20.00000
1987	38258.00	250.0000	450294.0	15.00000	20.00000
1988	57487.00	287.0000	519963.0	15.00000	20.00000
1989	107869.0	317.0000	573035.0	15.00000	20.00000
1990	185647.0	333.0000	654420.0	15.00000	20.00000
1991	212672.0	340.0000	754767.0	15.00000	25.00000
1992	484185.0	340.0000	857251.0	15.00000	25.00000
1993	681697.0	407.0000	1390640.	15.00000	25.00000
1994	789765.0	415.0000	1447447.	15.00000	15.00000
1995	941937.0	434.0000	1667098.	15.00000	15.00000
1996	1172032.	447.0000	2179309.	14.00000	15.00000
1997	1230000.	444.0000	2393989.	18.00000	15.00000
1998	1304832.	443.0000	3240452.	20.00000	15.00000
1999	1937656.	442.0000	3813203.	19.00000	15.00000

Keterangan:

Y : Jumlah Tabungan (Juta)
X1 : Jumlah Kantor Bank (Unit)
X2 : PDRB Perkapita (Rp)
X3 : Suku Bunga Tabungan (%)
X4 : Tarif Pajak Pendapatan (%)

obs	LNY	LNX1	LNX2	LNX3	LNX4
1986	10.43341	5.484797	12.93108	2.708050	2.995732
1987	10.55211	5.521461	13.01766	2.708050	2.995732
1988	10.95931	5.659482	13.16151	2.708050	2.995732
1989	11.58867	5.758902	13.25870	2.708050	2.995732
1990	12.13160	5.808143	13.39150	2.708050	2.995732
1991	12.26751	5.828946	13.53416	2.708050	3.218876
1992	13.09022	5.828946	13.66149	2.708050	3.218876
1993	13.43234	6.008813	14.14527	2.708050	3.218876
1994	13.57949	6.028278	14.18531	2.708050	2.708050
1995	13.75569	6.073044	14.32660	2.708050	2.708050
1996	13.97425	6.102559	14.59452	2.639057	2.708050
1997	14.02252	6.095825	14.68847	2.890372	2.708050
1998	14.08158	6.093570	14.99122	2.995732	2.708050
1999	14.47699	6.091310	15.15398	2.944439	2.708050

LS // Dependent Variable is LNY
Date: 8-05-2001 / Time: 22:31
SMPL range: 1986 - 1999
Number of observations: 14

VARIABLE	COEFFICIENT	STD. ERROR	T-STAT.	2-TAIL SIG.
C	-23.055967	4.4257461	-5.2095096	0.0006
LNX1	3.6489290	1.2172399	2.9977074	0.0150
LNX2	1.0180147	0.4487319	2.2686480	0.0495
LNX3	0.8338756	0.2789040	2.9898301	0.0173
LNX4	-0.8342344	0.4251256	-1.9623245	0.0499

R-squared	0.977177	Mean of dependent var	12.73898
Adjusted R-squared	0.967033	S.D. of dependent var	1.401115
S.E. of regression	0.254396	Sum of squared resid	0.582457
Log likelihood	2.391764	F-statistic	96.33476
Durbin-Watson stat	2.018939	Prob(F-statistic)	0.000000

Coefficient Covariance Matrix

C,C	19.58723	C,LNX1	-3.788960
C,LNX2	1.095531	C,LNX3	-3.667458
C,LNX4	-0.838959	LNX1,LNX1	1.481673
LNX1,LNX2	-0.515336	LNX1,LNX3	0.950268
LNX1,LNX4	-0.125768	LNX2,LNX2	0.201360
LNX2,LNX3	-0.400133	LNX2,LNX4	0.079973
LNX3,LNX3	1.389815	LNX3,LNX4	-0.060600
LNX4,LNX4	0.216342		

```
              Residual Plot               obs RESIDUAL  ACTUAL   FITTED
|           :       | *     :          | 1986  0.07075  10.4334  10.3627
|           :      *|       :          | 1987 -0.03248  10.5521  10.5846
|           *       |       :          | 1988 -0.27535  10.9593  11.2347
|           :    *  |       :          | 1989 -0.10770  11.5887  11.6964
|           :       |   *   :          | 1990  0.12035  12.1316  12.0112
|           :   *   |       :          | 1991 -0.15103  12.2675  12.4185
|           :       |       :       *  | 1992  0.54207  13.0902  12.5482
|           *       |       :          | 1993 -0.26464  13.4323  13.6970
|           :       |     * :          | 1994  0.19687  13.5795  13.3826
|           :       | *     :          | 1995  0.06590  13.7557  13.6898
|           :  *    |       :          | 1996 -0.15352  13.9742  14.1278
|           :       |*      :          | 1997  0.03324  14.0225  13.9893
|           :   *   |       :          | 1998 -0.11982  14.0816  14.2014
|           :       | *     :          | 1999  0.07537  14.4770  14.4016
```

```
LS // Dependent Variable is LNX1
Date: 8-05-2001 / Time: 22:31
SMPL range: 1986  -  1999
Number of observations: 14
========================================================================
      VARIABLE      COEFFICIENT   STD. ERROR      T-STAT.   2-TAIL SIG.
========================================================================
          C          2.0979847    0.4242823     4.9447852     0.0003
        LNX2         0.2718001    0.0304140     8.9366809     0.0000
========================================================================
R-squared                 0.769372    Mean of dependent var     5.884577
Adjusted R-squared        0.758487    S.D. of dependent var     0.218445
S.E. of regression        0.082175    Sum of squared resid      0.081033
Log likelihood            16.19858    F-statistic               79.86427
Durbin-Watson stat        0.390722    Prob(F-statistic)         0.000001
========================================================================

========================================================================
                    Coefficient Covariance Matrix
========================================================================
 C,C                       0.180015  C,LNX2                   -0.012887
 LNX2,LNX2                 0.000925
========================================================================

========================================================================
              Residual Plot               obs RESIDUAL  ACTUAL   FITTED
========================================================================
|   *     :         |         :        | 1986 -0.12786  5.48480  5.61265
|     *   :         |         :        | 1987 -0.11472  5.52146  5.63618
|         :       * |         :        | 1988 -0.01580  5.65948  5.67528
|         :         |      *  :        | 1989  0.05720  5.75890  5.70170
|         :         |        *:        | 1990  0.07035  5.80814  5.73780
|         :         |      *  :        | 1991  0.05237  5.82895  5.77657
|         :         | *       :        | 1992  0.01777  5.82895  5.81118
|         :         |       * :        | 1993  0.06614  6.00881  5.94267
|         :         |        *:        | 1994  0.07472  6.02828  5.95355
|         :         |         *        | 1995  0.08109  6.07304  5.99195
|         :         |    *    :        | 1996  0.03778  6.10256  6.06478
|         :         |*        :        | 1997  0.00551  6.09582  6.09031
|         *         |         :        | 1998 -0.07903  6.09357  6.17260
|   *     :         |         :        | 1999 -0.12553  6.09131  6.21684
========================================================================
```

```
LS // Dependent Variable is LNX1
Date: 8-05-2001 / Time: 22:31
SMPL range: 1986  -  1999
Number of observations: 14
========================================================================
      VARIABLE       COEFFICIENT   STD. ERROR      T-STAT.   2-TAIL SIG.
========================================================================
         C            3.4136470     1.4660632     2.3284447     0.0382
       LNX3           0.8973521     0.5320512     1.6865899     0.1175
========================================================================
R-squared                  0.191624    Mean of dependent var     5.884577
Adjusted R-squared         0.124260    S.D. of dependent var     0.218445
S.E. of regression         0.204423    Sum of squared resid      0.501463
Log likelihood             3.439842    F-statistic               2.844585
Durbin-Watson stat         0.282087    Prob(F-statistic)         0.117483
========================================================================

========================================================================
                     Coefficient Covariance Matrix
========================================================================
 C,C                        2.149341  C,LNX3                   -0.779479
 LNX3,LNX3                  0.283078
========================================================================

========================================================================
              Residual Plot                 obs RESIDUAL   ACTUAL   FITTED
========================================================================
|   *      :        |        :         | 1986 -0.35892  5.48480  5.84372
|     *    :        |        :         | 1987 -0.32226  5.52146  5.84372
|          :*       |        :         | 1988 -0.18424  5.65948  5.84372
|          :    *   |        :         | 1989 -0.08482  5.75890  5.84372
|          :      * |        :         | 1990 -0.03558  5.80814  5.84372
|          :       *|        :         | 1991 -0.01478  5.82895  5.84372
|          :       *|        :         | 1992 -0.01478  5.82895  5.84372
|          :        |       *:         | 1993  0.16509  6.00881  5.84372
|          :        |       *:         | 1994  0.18456  6.02828  5.84372
|          :        |        :*        | 1995  0.22932  6.07304  5.84372
|          :        |        :    *    | 1996  0.32075  6.10256  5.78181
|          :        |   *    :         | 1997  0.08850  6.09582  6.00733
|          :        *        :         | 1998 -0.00830  6.09357  6.10187
|          :        | *      :         | 1999  0.03546  6.09131  6.05585
========================================================================
```

```
LS // Dependent Variable is LNX1
Date: 8-05-2001 / Time: 22:31
SMPL range: 1986  -  1999
Number of observations: 14
========================================================================
      VARIABLE       COEFFICIENT    STD. ERROR      T-STAT.   2-TAIL SIG.
========================================================================
         C            7.6162397     0.7288576     10.449558     0.0000
        LNX4         -0.5929832     0.2489971    -2.3814861     0.0347
========================================================================
R-squared                 0.320940   Mean of dependent var     5.884577
Adjusted R-squared        0.264351   S.D. of dependent var     0.218445
S.E. of regression        0.187360   Sum of squared resid      0.421244
Log likelihood            4.660059   F-statistic               5.671476
Durbin-Watson stat        0.407779   Prob(F-statistic)         0.034669
========================================================================

========================================================================
                     Coefficient Covariance Matrix
========================================================================
 C,C                       0.531233  C,LNX4                   -0.181055
 LNX4,LNX4                 0.062000
========================================================================

========================================================================
              Residual Plot                  obs RESIDUAL   ACTUAL   FITTED
========================================================================
|   *       :       |       :          | 1986 -0.35502  5.48480  5.83982
|     *     :       |       :          | 1987 -0.31836  5.52146  5.83982
|           *       |       :          | 1988 -0.18034  5.65948  5.83982
|           :   *   |       :          | 1989 -0.08092  5.75890  5.83982
|           :      *|       :          | 1990 -0.03168  5.80814  5.83982
|           :       |    *  :          | 1991  0.12145  5.82895  5.70750
|           :       |    *  :          | 1992  0.12145  5.82895  5.70750
|           :       |       :     *    | 1993  0.30131  6.00881  5.70750
|           :       |*      :          | 1994  0.01787  6.02828  6.01041
|           :       |  *    :          | 1995  0.06263  6.07304  6.01041
|           :       |   *   :          | 1996  0.09215  6.10256  6.01041
|           :       |   *   :          | 1997  0.08541  6.09582  6.01041
|           :       |   *   :          | 1998  0.08316  6.09357  6.01041
|           :       |   *   :          | 1999  0.08090  6.09131  6.01041
========================================================================
```

```
LS // Dependent Variable is LNX2
Date: 8-05-2001 / Time: 22:34
SMPL range: 1986  -  1999
Number of observations: 14
========================================================================
      VARIABLE       COEFFICIENT   STD. ERROR      T-STAT.   2-TAIL SIG.
========================================================================
         C            1.1339405     4.1978973     0.2701211     0.7917
       LNX3           4.6476222     1.5234652     3.0506915     0.0101
========================================================================
R-squared                  0.436797   Mean of dependent var     13.93153
Adjusted R-squared         0.389864   S.D. of dependent var     0.749367
S.E. of regression         0.585340   Sum of squared resid      4.111469
Log likelihood            -11.28820   F-statistic               9.306718
Durbin-Watson stat         0.496986   Prob(F-statistic)         0.010072
========================================================================

========================================================================
                    Coefficient Covariance Matrix
========================================================================
 C,C                        17.62234  C,LNX3                   -6.390908
 LNX3,LNX3                  2.320946
========================================================================

========================================================================
              Residual Plot                 obs RESIDUAL   ACTUAL   FITTED
========================================================================
|        *  :       |       :          | 1986 -0.78886  12.9311  13.7199
|          *:       |       :          | 1987 -0.70228  13.0177  13.7199
|           :*      |       :          | 1988 -0.55842  13.1615  13.7199
|           : *     |       :          | 1989 -0.46123  13.2587  13.7199
|           :   *   |       :          | 1990 -0.32843  13.3915  13.7199
|           :     * |       :          | 1991 -0.18577  13.5342  13.7199
|           :      *|       :          | 1992 -0.05845  13.6615  13.7199
|           :       |     * :          | 1993  0.42534  14.1453  13.7199
|           :       |     * :          | 1994  0.46538  14.1853  13.7199
|           :       |       *          | 1995  0.60666  14.3266  13.7199
|           :       |       :       *  | 1996  1.19524  14.5945  13.3993
|           :       | *     :          | 1997  0.12118  14.6885  14.5673
|           :      *|       :          | 1998 -0.06575  14.9912  15.0570
|           :       |   *   :          | 1999  0.33540  15.1540  14.8186
========================================================================
```

LS // Dependent Variable is LNX2
Date: 8-05-2001 / Time: 22:34
SMPL range: 1986 - 1999
Number of observations: 14

VARIABLE	COEFFICIENT	STD. ERROR	T-STAT.	2-TAIL SIG.
C	20.909451	2.2648214	9.2322735	0.0000
LNX4	-2.3894876	0.7737232	-3.0882977	0.0094

R-squared	0.442834	Mean of dependent var	13.93153
Adjusted R-squared	0.396404	S.D. of dependent var	0.749367
S.E. of regression	0.582194	Sum of squared resid	4.067398
Log likelihood	-11.21276	F-statistic	9.537583
Durbin-Watson stat	0.583860	Prob(F-statistic)	0.009392

Coefficient Covariance Matrix

C,C	5.129416	C,LNX4	-1.748204
LNX4,LNX4	0.598648		

```
              Residual Plot                  obs  RESIDUAL   ACTUAL    FITTED
=============================================================================
|     *   :         |         :        | 1986 -0.82011  12.9311   13.7512
|      *  :         |         :        | 1987 -0.73353  13.0177   13.7512
|         *         |         :        | 1988 -0.58967  13.1615   13.7512
|         : *       |         :        | 1989 -0.49248  13.2587   13.7512
|         :   *     |         :        | 1990 -0.35968  13.3915   13.7512
|         :         |    *    :        | 1991  0.31618  13.5342   13.2180
|         :         |       * :        | 1992  0.44350  13.6615   13.2180
|         :         |         :     *  | 1993  0.92729  14.1453   13.2180
|         :     *   |         :        | 1994 -0.25329  14.1853   14.4386
|         :       * |         :        | 1995 -0.11200  14.3266   14.4386
|         :         |  *      :        | 1996  0.15592  14.5945   14.4386
|         :         |   *     :        | 1997  0.24987  14.6885   14.4386
|         :         |         *        | 1998  0.55262  14.9912   14.4386
|         :         |         : *      | 1999  0.71538  15.1540   14.4386
=============================================================================
```

```
LS // Dependent Variable is LNX3
Date: 8-05-2001 / Time: 22:34
SMPL range: 1986  -  1999
Number of observations: 14
========================================================================
      VARIABLE      COEFFICIENT   STD. ERROR      T-STAT.   2-TAIL SIG.
========================================================================
         C           3.4512112    0.3813355    9.0503267     0.0000
       LNX4         -0.2388942    0.1302744   -1.8337778     0.0916
========================================================================
R-squared                 0.218889    Mean of dependent var     2.753579
Adjusted R-squared        0.153797    S.D. of dependent var     0.106562
S.E. of regression        0.098026    Sum of squared resid      0.115309
Log likelihood            13.72924    F-statistic               3.362741
Durbin-Watson stat        0.861898    Prob(F-statistic)         0.091593
========================================================================

========================================================================
                    Coefficient Covariance Matrix
========================================================================
 C,C                       0.145417  C,LNX4                    -0.049561
 LNX4,LNX4                 0.016971
========================================================================

========================================================================
              Residual Plot                 obs RESIDUAL  ACTUAL   FITTED
========================================================================
|           :     * |       :          | 1986 -0.02750  2.70805  2.73555
|           :     * |       :          | 1987 -0.02750  2.70805  2.73555
|           :     * |       :          | 1988 -0.02750  2.70805  2.73555
|           :     * |       :          | 1989 -0.02750  2.70805  2.73555
|           :     * |       :          | 1990 -0.02750  2.70805  2.73555
|           :       | *     :          | 1991  0.02581  2.70805  2.68224
|           :       | *     :          | 1992  0.02581  2.70805  2.68224
|           :       | *     :          | 1993  0.02581  2.70805  2.68224
|           *       |       :          | 1994 -0.09622  2.70805  2.80427
|           *       |       :          | 1995 -0.09622  2.70805  2.80427
|     *     :       |       :          | 1996 -0.16522  2.63906  2.80427
|           :       |      *:          | 1997  0.08610  2.89037  2.80427
|           :       |       :       *  | 1998  0.19146  2.99573  2.80427
|           :       |       :   *      | 1999  0.14017  2.94444  2.80427
========================================================================
```

LS // Dependent Variable is LNE2
Date: 8-05-2001 / Time: 22:35
SMPL range: 1986 - 1999
Number of observations: 14

VARIABLE	COEFFICIENT	STD. ERROR	T-STAT.	2-TAIL SIG.
C	-7.2660059	12.305427	-0.5904716	0.5658
LNX1	0.5095378	2.0897955	0.2438218	0.8115

R-squared	0.004930	Mean of dependent var	-4.267592
Adjusted R-squared	-0.077993	S.D. of dependent var	1.585290
S.E. of regression	1.645950	Sum of squared resid	32.50981
Log likelihood	-25.76253	F-statistic	0.059449
Durbin-Watson stat	1.778608	Prob(F-statistic)	0.811487

Coefficient Covariance Matrix

C,C	151.4235	C,LNX1	-25.69939
LNX1,LNX1	4.367245		

```
              Residual Plot                  obs RESIDUAL  ACTUAL   FITTED
===========================================================================
|          :    *   |         :         | 1986 -0.82599 -5.29729 -4.47129
|      *   :        |         :         | 1987 -2.40188 -6.85449 -4.45261
|          :        |         *         | 1988  1.80284 -2.57945 -4.38229
|          :       *|         :         | 1989 -0.12512 -4.45674 -4.33163
|          :        *         :         | 1990  0.07191 -4.23463 -4.30654
|          :        |  *      :         | 1991  0.51544 -3.78050 -4.29594
|          :        |         :      *  | 1992  3.07121 -1.22473 -4.29594
|          :        |        *:         | 1993  1.54554 -2.65875 -4.20429
|          :        |    *    :         | 1994  0.94394 -3.25043 -4.19437
|          : *      |         :         | 1995 -1.26779 -5.43935 -4.17156
|          :        | *       :         | 1996  0.40873 -3.74779 -4.15652
|      *   :        |         :         | 1997 -2.64796 -6.80792 -4.15995
|          :        *         :         | 1998 -0.08246 -4.24356 -4.16110
|          :   *    |         :         | 1999 -1.00841 -5.17067 -4.16225
===========================================================================
```

LS // Dependent Variable is LNE2
Date: 8-05-2001 / Time: 22:35
SMPL range: 1986 - 1999
Number of observations: 14

VARIABLE	COEFFICIENT	STD. ERROR	T-STAT.	2-TAIL SIG.
C	-1.7311773	8.4877151	-0.2039627	0.8418
LNX2	-0.1820628	0.6084281	-0.2992348	0.7699

R-squared	0.007407	Mean of dependent var	-4.267592
Adjusted R-squared	-0.075310	S.D. of dependent var	1.585290
S.E. of regression	1.643900	Sum of squared resid	32.42889
Log likelihood	-25.74509	F-statistic	0.089541
Durbin-Watson stat	1.790542	Prob(F-statistic)	0.769880

Coefficient Covariance Matrix

C,C	72.04131	C,LNX2	-5.157241
LNX2,LNX2	0.370185		

```
=========================================================================
              Residual Plot                obs RESIDUAL   ACTUAL   FITTED
=========================================================================
|          :  *     |        :         | 1986 -1.21184 -5.29729 -4.08545
|    *     :        |        :         | 1987 -2.75328 -6.85449 -4.10121
|          :        |       *:         | 1988  1.54795 -2.57945 -4.12740
|          :      * |        :         | 1989 -0.31165 -4.45674 -4.14509
|          :        *        :         | 1990 -0.06535 -4.23463 -4.16927
|          :        | *      :         | 1991  0.41474 -3.78050 -4.19525
|          :        |        :      *  | 1992  2.99369 -1.22473 -4.21843
|          :        |        *         | 1993  1.64776 -2.65875 -4.30651
|          :        |      * :         | 1994  1.06337 -3.25043 -4.31380
|          :  *     |        :         | 1995 -1.09983 -5.43935 -4.33952
|          :        |  *     :         | 1996  0.64050 -3.74779 -4.38830
|      *   :        |        :         | 1997 -2.40251 -6.80792 -4.40540
|          :        |*       :         | 1998  0.21696 -4.24356 -4.46052
|          :    *   |        :         | 1999 -0.68051 -5.17067 -4.49015
=========================================================================
```

```
LS // Dependent Variable is LNE2
Date: 8-05-2001 / Time: 22:35
SMPL range: 1986  -  1999
Number of observations: 14
========================================================================
      VARIABLE      COEFFICIENT   STD. ERROR      T-STAT.   2-TAIL SIG.
========================================================================
         C           8.8935551    11.206126     0.7936333     0.4428
        LNX3        -4.7796515    4.0668319    -1.1752764     0.2627
========================================================================
R-squared                 0.103224    Mean of dependent var    -4.267592
Adjusted R-squared        0.028493    S.D. of dependent var     1.585290
S.E. of regression        1.562542    Sum of squared resid      29.29843
Log likelihood           -25.03448    F-statistic               1.381275
Durbin-Watson stat        1.853585    Prob(F-statistic)         0.262677
========================================================================


========================================================================
                     Coefficient Covariance Matrix
========================================================================
 C,C                       125.5773  C,LNX3                   -45.54177
 LNX3,LNX3                 16.53912
========================================================================


========================================================================
              Residual Plot                  obs RESIDUAL  ACTUAL   FITTED
========================================================================
|          : *      |        :         | 1986 -1.24731 -5.29729 -4.04998
|   *      :        |        :         | 1987 -2.80451 -6.85449 -4.04998
|          :        |       *:         | 1988  1.47054 -2.57945 -4.04998
|          :      * |        :         | 1989 -0.40676 -4.45674 -4.04998
|          :       *|        :         | 1990 -0.18465 -4.23463 -4.04998
|          :        | *      :         | 1991  0.26948 -3.78050 -4.04998
|          :        |        :      *  | 1992  2.82525 -1.22473 -4.04998
|          :        |       *:         | 1993  1.39124 -2.65875 -4.04998
|          :        |    *   :         | 1994  0.79955 -3.25043 -4.04998
|          :*       |        :         | 1995 -1.38937 -5.43935 -4.04998
|          :        *        :         | 1996 -0.02757 -3.74779 -3.72022
|        * :        |        :         | 1997 -1.88650 -6.80792 -4.92141
|          :        |      * :         | 1998  1.18144 -4.24356 -5.42500
|          :        *        :         | 1999  0.00917 -5.17067 -5.17984
========================================================================
```

LS // Dependent Variable is LNE2
Date: 8-05-2001 / Time: 22:35
SMPL range: 1986 - 1999
Number of observations: 14

VARIABLE	COEFFICIENT	STD. ERROR	T-STAT.	2-TAIL SIG.
C	-14.713584	5.6626005	-2.5983793	0.0233
LNX4	3.3836308	1.9344948	1.7491031	0.0892

R-squared	0.221749	Mean of dependent var	-4.267592
Adjusted R-squared	0.156894	S.D. of dependent var	1.585290
S.E. of regression	1.455625	Sum of squared resid	25.42615
Log likelihood	-24.04218	F-statistic	3.419182
Durbin-Watson stat	2.318890	Prob(F-statistic)	0.089218

Coefficient Covariance Matrix

C,C	32.06504	C,LNX4	-10.92839
LNX4,LNX4	3.742270		

```
             Residual Plot                  obs  RESIDUAL   ACTUAL    FITTED
============================================================================
|           :*      |       :          | 1986 -1.29968 -5.29729 -3.99761
|   *       :       |       :          | 1987 -2.85688 -6.85449 -3.99761
|           :       |       *          | 1988  1.41816 -2.57945 -3.99761
|           :    *  |       :          | 1989 -0.45914 -4.45674 -3.99761
|           :      *|       :          | 1990 -0.23702 -4.23463 -3.99761
|           :    *  |       :          | 1991 -0.58110 -3.78050 -3.19941
|           :       |       :  *       | 1992  1.97467 -1.22473 -3.19941
|           :       |  *    :          | 1993  0.54066 -2.65875 -3.19941
|           :       |       : *        | 1994  1.77624 -3.25043 -5.02667
|           :     * |       :          | 1995 -0.41268 -5.43935 -5.02667
|           :       |      *:          | 1996  1.27888 -3.74779 -5.02667
|         * :       |       :          | 1997 -1.78125 -6.80792 -5.02667
|           :       |   *   :          | 1998  0.78311 -4.24356 -5.02667
|           :      *|       :          | 1999 -0.14400 -5.17067 -5.02667
============================================================================
```

Date: 8-05-2001 / Time: 22:38
SMPL range: 1986 - 1999
Number of observations: 14

Variable	Mean	S.D.	Maximum	Minimum
LNX1	5.8845768	0.2184445	6.1025590	5.4847970
LNX2	13.931534	0.7493669	15.153980	12.931080
LNX3	2.7535788	0.1065623	2.9957320	2.6390570
LNX4	2.9202565	0.2086942	3.2188760	2.7080500

	Covariance	Correlation
LNX1,LNX1	0.0443096	1.0000000
LNX1,LNX2	0.1417274	0.7824015
LNX1,LNX3	0.0094621	0.4377493
LNX1,LNX4	-0.0239816	-0.5665153
LNX2,LNX2	0.5214400	1.0000000
LNX2,LNX3	0.0490065	0.6609065
LNX2,LNX4	-0.0966364	-0.6654580
LNX3,LNX3	0.0105444	1.0000000
LNX3,LNX4	-0.0096614	-0.4678562
LNX4,LNX4	0.0404423	1.0000000