

Lampiran 1

Regressi ganda (data lampiran)

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: B:SL2-ITAB LABEL: Data Pertumbuhan Tabungan Antar Negara

NUMBER OF CASES: 50 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD.DEV.
1	X-1	35.0896	9.1517
2	X-2	2.2930	1.2908
3	X-3	1106.7584	990.8689
4	X-4	3.7576	2.8699
DEP. VAR.:	Y	9.6710	4.9804

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 45)	PROB.	PARTIAL R ²
X-1	.4612	.1446	-3.189	.00240	.1843
X-2	-1.6915	1.0836	-1.561	.12553	.0514
X-3	-3.3690E-04	9.31107E-04	-.362	.71917	.0029
X-4	.4077	.11862	3.4388	.00247	.0893
CONSTANT	28.5661				

STD. ERROR OF EST. = 3.8027

ADJUSTED R SQUARED = .2797

R SQUARED = .3385

MULTIPLE R = .5818

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	532.9153	4	93.2288	5.756	7.904E-04
RESIDUAL	650.7130	45	14.4603		
TOTAL	983.6283	49			

Lampiran 2

Regresi tanpa pemrosesan I=46.

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: B:46 LABEL: Data Perubahan Tabungan Antar Negara

NUMBER OF CASES: 49 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD.DEV.
1	X-1	34.8822	9.1271
2	X-2	2.3284	1.2794
3	X-3	1126.5222	991.1299
4	X-4	3.7294	2.8926
DEF. VAR.:	Y	9.4896	4.3373

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 44)	PROB.	PARTIAL r ²
X-1	-.4506	.1344	-3.362	.00166	.2034
X-2	-1.3503	1.0137	-1.332	.18973	.0388
X-3	-4.1626E-04	8.65455E-04	-.483	.63129	.0053
X-4	.3581	.1828	2.013	.05021	.0843
CONSTANT	27.4483				

STD. ERROR OF EST. = 3.5326

ADJUSTED R SQUARED = .3366

R SQUARED = .3919

MULTIPLE R = .6260

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	353.9039	4	88.4765	7.090	1.700E-04
RESIDUAL	549.0955	44	12.4794		
TOTAL	903.0014	48			

Lampiran 3

Regresi tanpa penamatan ke-7

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: E:7 LABEL: Data Pertumbuhan Tabungan Antar Negara

NUMBER OF CASES: 49 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD.DEV.
1	X-1	34.9947	9.2217
2	X-2	2.3124	1.2967
3	X-3	1115.8176	999.0430
4	X-4	3.7798	2.8953
DEP. VAR.:	Y	9.8561	4.3293

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 44)	PROB.	PARTIAL R ²
X-1	-.4795	.1383	-3.466	.00119	.2145
X-2	-1.9189	1.0374	-1.848	.07159	.0719
X-3	-3.1914E-04	6.89140E-04	-.359	.72136	.0029
X-4	.13872	.11876	1.164	.25494	.0003
CONSTANT	29.9665				

STD. ERROR OF EST. = 3.6311

ADJUSTED R SQUARED = .2965

R SQUARED = .3552

MULTIPLE R = .5959

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	319.5193	4	79.8798	6.038	5.665E-04
RESIDUAL	580.1467	44	13.1852		
TOTAL	899.6660	48			

Lampiran 4

Regressi tanpa penyesuaian ke-15

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: B:15 LABEL: Data Pertumbuhan Tabungan Antar Negara

NUMBER OF CASES: 49 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD.DEV.
1	X-1	35.3300	9.0957
2	X-2	2.2714	1.2950
3	X-3	1079.2000	981.5862
4	X-4	3.7641	2.8992
DEP. VAR.:	Y	9.6122	4.5073

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 44)	PROB.	PARTIAL r ²
X-1	-.4624	.1483	-3.116	.00321	.1810
X-2	-1.7096	1.1115	-1.530	.13316	.0505
X-3	-3.3034E-04	9.50996E-04	-.347	.72997	.0027
X-4	.4098	.1934	2.065	.04483	.0884
CONSTANT	28.6258				

STD. ERROR OF EST. = 3.8455

ADJUSTED R SQUARED = .2721

R SQUARED = .3328

MULTIPLE R = .5768

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	324.4932	4	81.1233	5.486	1.134E-03
RESIDUAL	650.6772	44	14.7881		
TOTAL	975.1705	48			

Lampiran 5

Regresi tanpa penusmatan ke 7 dan 16

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: 0:7-46 LABFL: Data Pertumbuhan Tabungan Antar Negara
 NUMBER OF CASES: 48 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD.DEV.
1	X-1	34.7810	9.1959
2	X-2	2.3490	1.2847
3	X-3	1136.1819	999.2887
4	X-4	3.7515	2.9190
DEP. VAR.: Y		9.6748	4.1829

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 43)	PROB.	PARTIAL R ²
X-1	-.4684	.1280	-3.658	.00069	.2373
X-2	-1.5780	.9686	-1.629	.11060	.0581
X-3	-3.9871E-04	6.22949E-04	-.484	.63050	.0054
X-4	.3486	.1741	1.999	.05191	.0951
CONSTANT	28.8186				

STD. ERROR OF EST. = 3.3590

ADJUSTED R SQUARED = .3551

R SQUARED = .4100

MULTIPLE R = .6483

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	337.1795	4	84.2946	7.471	1.161E-04
RESIDUAL	485.1517	43	11.2826		
TOTAL	822.3302	47			

Lampiran 6

Keerensi tanpa pendaan ke-15 dan 29

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: B:15-29 LABEL: Data Perinabuan Tabunden Antar Negara
 NUMBER OF CASES: 48 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD.DEV.
1	X-1	35.5512	9.0474
2	X-2	2.2510	1.3007
3	X-3	1665.4199	987.1714
4	X-4	3.6829	2.8731
DEP. VAR.: Y		9.5073	4.4741

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 43)	PROB.	PARTIAL r ²
X-1	-.4598	.1515	-3.030	.00413	.1759
X-2	-1.6866	1.1312	-1.491	.14329	.0492
X-3	-3.3535E-04	9.62888E-04	-.348	.72935	.0028
X-4	.4404	.2045	1.992	.05394	.0837
CONSTANT	28.5153				

STD. ERROR OF EST. = 3.8894

ADJUSTED R SQUARED = .2510

R SQUARED = .3147

MULTIPLE R = .5610

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	298.7744	4	74.6936	4.938	2.297E-03
RESIDUAL	650.4884	43	15.1276		
TOTAL	949.2627	47			

Lampiran 7

Regresi tanpa pengamatan ke-49

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: 9:49 LABEL: Data Pertumbuhan Tabungan Antar Negara

NUMBER OF CASES: 49 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD.DEV.
1	X-1	34.9141	9.1611
2	X-2	2.2976	1.3037
3	X-3	1126.8233	990.8211
4	X-4	3.4933	2.2003
DEP. VAR.:	Y	9.6869	4.5254

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 44)	PROB.	PARTIAL r ²
X-1	-.3914	.1579	-2.479	.01708	.1225
X-2	-1.2809	1.1452	-1.118	.26943	.0276
X-3	-3.1690E-04	9.29330E-04	-.343	.73312	.0027
X-4	.6103	.2693	2.271	.02912	.1049
CONSTANT	24.5240				

STD. ERROR OF EST. = 3.7948

ADJUSTED R SQUARED = .2968

R SQUARED = .3354

MULTIPLE R = .5962

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	349.3803	4	87.3451	6.065	5.617E-04
RESIDUAL	633.6255	44	14.4006		
TOTAL	983.0058	48			

Lampiran 6

Rekreasi tanpa perencanaan ke-AA

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: B:44 LABEL: Data Pertumbuhan Tabungan Antar Negara

NUMBER OF CASES: 49 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD.DEV.
1	X-1	35.1973	9.2145
2	X-2	2.2498	1.2936
3	X-3	1047.6741	907.7949
4	X-4	3.7843	2.8933
DEP. VAR.: Y		9.7141	4.5164

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 44)	PROB.	PARTIAL R ²
X-1	-.4505	.1491	-3.021	.00419	.1718
X-2	-1.7325	1.1004	-1.574	.12255	.0533
X-3	-1.1771E-04	.0011	-.105	.91717	2.48617E-04
X-4	.4162	.1990	2.092	.04229	.0904
CONSTANT	28.0529				

STD. ERROR OF EST. = 3.8402

ADJUSTED R SQUARED = .2770

R SQUARED = .3373

MULTIPLE R = .5808

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	330.2224	4	82.5556	5.598	9.877E-04
RESIDUAL	648.8586	44	14.7468		
TOTAL	979.0810	48			

Lampiran 9

Regresi tanpa penyesatan k=21

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: B:21 LABEL: Data Pertumbuhan Tabungan Antar Negara

NUMBER OF CASES: 49 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD.DEV.
1	X-1	35.1698	9.2288
2	X-2	2.2543	1.2745
3	X-3	1106.0810	1001.1255
4	X-4	3.7733	2.8975
DEF. VAR.:	Y	9.6369	4.3203

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 44)	PROB.	PARTIAL R ²
X-1	-.5040	.11508	-3.340	.00176	.2925
X-2	-2.2133	1.2015	-1.842	.07220	.0716
X-3	-9.7324E-05	5.61050E-04	-.101	.91980	2.33018E-04
X-4	.04250	.1970	0.212	.83525	.0969
CONSTANT	30.8458				

STD. ERROR OF EST. = 3.8023

ADJUSTED R SQUARED = .2925

R SQUARED = .3314

MULTIPLE R = .5928

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	544.6708	4	86.1677	5.960	6.371E-04
RESIDUAL	636.1150	44	14.4572		
TOTAL	980.7858	48			

Laapiran 16

Regresi linier pada persamaan ke-23

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: B:23 LABEL: Data Pertumbuhan Tahunean Antar Negara

NUMBER OF CASES: 49 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD.DEV.
1	X-1	35.2545	9.1712
2	X-2	2.3008	1.3030
3	X-3	1103.6865	1000.8967
4	X-4	3.6667	2.8260
DEP. VAR.: Y		9.4378	4.2090

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 44)	PROB.	PARTIAL R^2
X-1	-.3679	.1536	-2.395	.02096	.1153
X-2	-.9737	1.1555	-.843	.40397	.0159
X-3	-4.7063E-04	9.19067E-04	-.512	.61116	.0059
X-4	.3347	.1984	1.687	.09971	.0607
CONSTANT	23.9402				

STD. ERROR OF EST. = 3.7380

ADJUSTED R SQUARED = .2113

R SQUARED = .2770

MULTIPLE R = .5263

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	235.5415	4	58.8854	4.214	5.649E-03
RESIDUAL	614.7989	44	13.9727		
TOTAL	850.3405	48			

Laampiran 11

Regresi tanpa penyesuaian ke-49 dan 44

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: 9:49-44 LABEL: Data Pertumbuhan Tabungan Antar Negara

NUMBER OF CASES: 48 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD.DEV.
1	X-1	35.0204	9.2275
2	X-2	2.2740	1.3069
3	X-3	1966.9760	907.2363
4	X-4	3.5150	2.2183
DEP. VAR.: Y		9.7313	4.5625

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 43)	PROB.	PARTIAL r^2
X-1	-.3906	.1623	-2.345	.02371	.1134
X-2	-1.3219	1.1623	-1.137	.26175	.0292
X-3	-9.7864E-05	.0011	-.087	.93098	1.76490E-04
X-4	.8170	.2781	2.937	.00285	.1068
CONSTANT	24.0029				

STD. ERROR OF EST. = 3.8330

ADJUSTED R SQUARED = .2942

R SQUARED = .3543

MULTIPLE R = .5952

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	396.6476	4	99.1619	5.899	7.095E-04
RESIDUAL	631.7402	43	14.6916		
TOTAL	978.3877	47			

Lampiran 12

Regresi tanpa pemotongan ke-45 dan 23

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: B:49-23 LABEL: Data Pertumbuhan Tabungan Antar Negara

NUMBER OF CASES: 48 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD. DEV.
1	X-1	35.0788	9.1845
2	X-2	2.3056	1.3163
3	X-3	1124.1054	1001.1217
4	X-4	3.3950	2.1121
DEF. VAR.:	Y	7.4492	4.2527

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 43)	PROB.	PARTIAL r ²
X-1	.5100	.1645	-1.888	.04575	.0766
X-2	-.6447	1.2039	-.535	.59509	.0066
X-3	-4.4799E-04	9.19804E-04	-.487	.62876	.0055
X-4	.5166	.2720	1.900	.06421	.0774
CONSTANT	20.5800				

STD. ERROR OF EST. = 3.7398

ADJUSTED R SQUARED = .2267

R SQUARED = .2925

MULTIPLE R = .5408

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	248.6258	4	62.1564	4.444	4.285E-03
RESIDUAL	601.4084	43	13.9862		
TOTAL	850.0342	47			

Lampiran 13

Regresi tanpa penyesuaian ke-49 dan 51

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: 2:49-21 LABEL: Data Pertumbuhan Tabungan Antar Negara

NUMBER OF CASES: 48 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD.DEV.
1	Y-1	34.9923	9.2415
2	X-2	2.2581	1.2877
3	X-3	1124.5498	1901.3044
4	X-4	3.5038	2.2223
DEP. VAR.:	Y	9.6325	4.5668

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 43)	PROB.	PARTIAL r ²
X-1	-.4362	.1665	-2.620	.01207	.1377
X-2	-1.7893	1.2834	-1.387	.17253	.0428
X-3	-1.1107E-04	9.61905E-04	-.115	.90860	3.10071E-04
X-4	.6954	.2078	3.345	.02771	.1050
CONSTANT	26.7493				

STD. ERROR OF EST. = 3.8052

ADJUSTED R SQUARED = .3057

R SQUARED = .3648

MULTIPLE R = .6040

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	357.5881	4	89.3970	6.174	5.118E-04
RESIDUAL	622.6282	43	14.4797		
TOTAL	980.2163	47			

Lampiran 14

Regresi tanpa penyesuaian ke-44 dan 23

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: 0:44-23 LABEL: Data Pertumbuhan Tabungan Antar Negara

NUMBER OF CASES: 48 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD. DEV.
1	X-1	35.3679	9.2335
2	X-2	2.2773	1.3062
3	X-3	1043.3073	916.9912
4	X-4	3.6921	2.8503
DEP. VAR.:	Y	9.4749	4.2545

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 43)	PROB.	PARTIAL r ²
X-1	-.3586	.1578	-2.273	.02895	.1073
X-2	-1.0140	1.1738	-.864	.39246	.0171
X-3	-2.7679E-04	.0011	-.244	.80857	.0014
X-4	.13410	.2014	.666	.50767	.0525
CONSTANT	23.4935				

STD. ERROR OF EST. = 3.7765

ADJUSTED R SQUARED = .2084

R SQUARED = .2757

MULTIPLE R = .5251

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	233.4739	4	58.3685	4.093	6.737E-03
RESIDUAL	613.2671	43	14.2620		
TOTAL	846.7410	47			

Lampiran 15

Regresi tanpa penyesuaian ke-44 dan 21

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: B:44-21 LABFL: Data Pertumbuhan Tabungan Antar Negara

NUMBER OF CASES: 48 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD.DEV.
1	X-1	35.2815	9.2929
2	X-2	2.2298	1.2743
3	X-3	1045.7517	917.3006
4	X-4	3.8008	2.9216
DEP. VAR.: Y		9.6882	4.5579

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T (DF= 43)	PROB.	PARTIAL R ²
X-1	-.4925	.1546	-3.186	.00249	.1910
X-2	-2.2780	1.2223	-1.864	.06922	.0747
X-3	1.72958E-04	.0012	.149	.88218	5.16689E-04
X-4	-.4363	.1993	-2.183	.03451	.0999
CONSTANT	30.2974				

STD. ERROR OF EST. = 3.8382

ADJUSTED R SQUARED = .2909

R SQUARED = .3512

MULTIPLE R = .5926

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	342.9274	4	85.7318	5.826	7.000E-04
RESIDUAL	633.4549	43	14.7315		
TOTAL	976.3823	47			

Lampiran 16

Regresi tanpa pemaksaan ke-23 dan 21

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: 8+23-21 LABEL: Data Pertumbuhan Tabungan Antar Negara

NUMBER OF CASES: 43 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD.DEV.
1	X-1	35.3398	9.2485
2	X-2	2.2615	1.2870
3	X-3	1102.9310	1011.4743
4	X-4	3.6808	2.8542
DEP. VAR.: Y		9.3981	4.2443

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 40)	PROB.	PARTIAL R ²
X-1	-.4077	.1632	-2.499	.01636	.1268
X-2	-1.0258	1.3064	-1.091	.28125	.0249
X-3	-2.7918E-04	9.57801E-04	-.291	.77209	.0020
X-4	.3547	.2012	1.763	.08497	.0474
CONSTANT	26.0381				

STD. ERROR OF EST. = 3.7564

ADJUSTED R SQUARED = .2167

R SQUARED = .2833

MULTIPLE R = .5323

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	239.8846	4	59.9712	4.250	5.494E-03
RESIDUAL	606.7619	43	14.1107		
TOTAL	846.6465	47			

Lampiran 17

Kerinci tanpa pendidikan ke-49, 40, dan 23

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: B:49-44-23 LABEL: Data Pertumbuhan Tabungan Antar Negara

NUMBER OF CASES: 47 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD.DEV.
1	X-1	35.1999	9.2504
2	X-2	2.2817	1.3199
3	X-3	1042.8760	915.6058
4	X-4	3.4151	2.1303
DEP. VAR.: Y		7.4874	4.2895

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 42)	PROB.	PARTIAL r^2
X-1	-.5011	.1687	-1.785	.08144	.0765
X-2	-.4850	1.2225	-.396	.69826	.0074
X-3	-2.4558E-04	.0011	-.221	.82633	.0012
X-4	.0232	.2755	.084	.96448	.0791
CONSTANT	20.1225				

STD. ERROR OF EST. = 3.7791

ADJUSTED R SQUARED = .2238

R SQUARED = .2913

MULTIPLE R = .5397

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	246.5532	4	61.6383	4.316	5.153E-03
RESIDUAL	599.6361	42	14.2818		
TOTAL	846.3893	46			

Lampiran 18

Regresi tanpa penpasaran ke-19, 44, dan 21

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: 8:49-44-21 LABEL: Data Pertumbuhan Tabungan Antar Negara

NUMBER OF CASES: 47 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD. DEV.
1	X-1	35.1026	9.3095
2	X-2	2.2332	1.2898
3	X-3	1065.3723	916.9800
4	X-4	3.5262	2.2409
DEP. VAR.:	Y	9.6970	4.6056

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 42)	PROB.	PARTIAL r^2
X-1	-.4059	.1702	-2.397	.01651	.1293
X-2	-1.8453	1.3951	-1.314	.18477	.0454
X-3	1.55426E-04	.0012	.134	.89418	4.26216E-04
X-4	-.6131	.2728	-2.247	.02893	.1073
CONSTANT	26.4103				

STD. ERROR OF EST. = 3.8423

ADJUSTED R SQUARED = .3040

R SQUARED = .3645

MULTIPLE R = .6038

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	355.7020	4	88.9255	6.024	6.340E-04
RESIDUAL	620.0426	42	14.7629		
TOTAL	975.7446	46			

Laampiran 19

Regresi tanpa penyesatan ke-07, 23, dan 21

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: B:49-23-21 LABEL: Data Pertumbuhan Tabungan Antar Negara

NUMBER OF CASES: 47 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD.DEV.
1	X-1	35.1621	9.2654
2	X-2	2.2655	1.3004
3	X-3	1123.7683	1011.9422
4	X-4	3.4036	2.1041
DEP. VAR.: Y		9.4089	4.2895

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 42)	PROB.	PARTIAL R ²
X-1	-.3494	.1763	-1.982	.05401	.0856
X-2	-1.0595	1.3729	-.772	.44459	.0140
X-3	-2.8494E-04	9.60150E-04	-.297	.76811	.0021
X-4	.5196	.2739	1.897	.04469	.0789
CONSTANT	22.6482				

STD. ERROR OF EST. = 3.7656

ADJUSTED R SQUARED = .2294

R SQUARED = .2964

MULTIPLE R = .5444

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	250.8491	4	62.7123	4.423	4.497E-03
RESIDUAL	595.5338	42	14.1794		
TOTAL	846.3829	46			

Lampiran 20

Regresi tanpa pengamatan ke-44, 23, dan 21

----- REGRESSION ANALYSIS -----

HEADER DATA FOR: B:44-23-21 LABEL: Data Pertumbuhan Tabungan Antar Negara

NUMBER OF CASES: 47 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD.DEV.
1	X-1	35.4574	9.3122
2	X-2	2.2366	1.2892
3	X-3	1041.2511	926.6818
4	X-4	3.7070	2.8792
DEP. VAR.:	Y	9.4372	4.2814

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 42)	PROB.	PARTIAL R ²
X-1	-.3965	.1667	-2.391	.02138	.1198
X-2	-1.4904	1.3305	-1.120	.26900	.0290
X-3	-3.4848E-05	.0012	-.032	.97473	2.41774E-05
X-4	.3629	.2043	1.776	.08301	.0499
CONSTANT	25.5923				

STD. ERROR OF EST. = 3.7943

ADJUSTED R SQUARED = .2146

R SQUARED = .2829

MULTIPLE R = .5319

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	239.5416	4	59.6354	4.142	6.435E-03
RESIDUAL	604.6544	42	14.3965		
TOTAL	843.1959	46			

Lampiran 21

Regresi tanpa penamaan ke-49, 40, 23, dan 21

----- REGRESSION ANALYSIS -----

RAWER DATA FOR: 8:49492321 LABEL: Data Pertumbuhan Tabungan Antar Negara

NUMBER OF CASES: 46 NUMBER OF VARIABLES: 5

INDEX	NAME	MEAN	STD.DEV.
1	X-1	35.2785	9.3330
2	X-2	2.2402	1.3032
3	X-3	1061.2004	926.6616
4	X-4	3.4243	2.1639
DEP. VAR.:	Y	9.4491	4.3279

DEPENDENT VARIABLE: Y

VAR.	REGRESSION COEFFICIENT	STD. ERROR	T(DF= 41)	PROB.	PARTIAL R ²
Y-1	-.0403	.1798	-1.893	.06546	.0804
X-2	-1.1242	1.3976	-.804	.42584	.0153
X-3	-4.4986E-05	.0012	-.039	.96924	3.67120E-05
X-4	1.5273	.2775	1.900	.06442	.0310
CONSTANT	22.2132				

STD. ERROR OF EST. = 3.8046

ADJUSTED R SQUARED = .2272

R SQUARED = .2959

MULTIPLE R = .5440

ANALYSIS OF VARIANCE TABLE

SOURCE	SUM OF SQUARES	D.F.	MEAN SQUARE	F RATIO	PROB.
REGRESSION	249.4224	4	62.3556	4.308	5.315E-03
RESIDUAL	593.4675	41	14.4748		
TOTAL	842.8900	45			