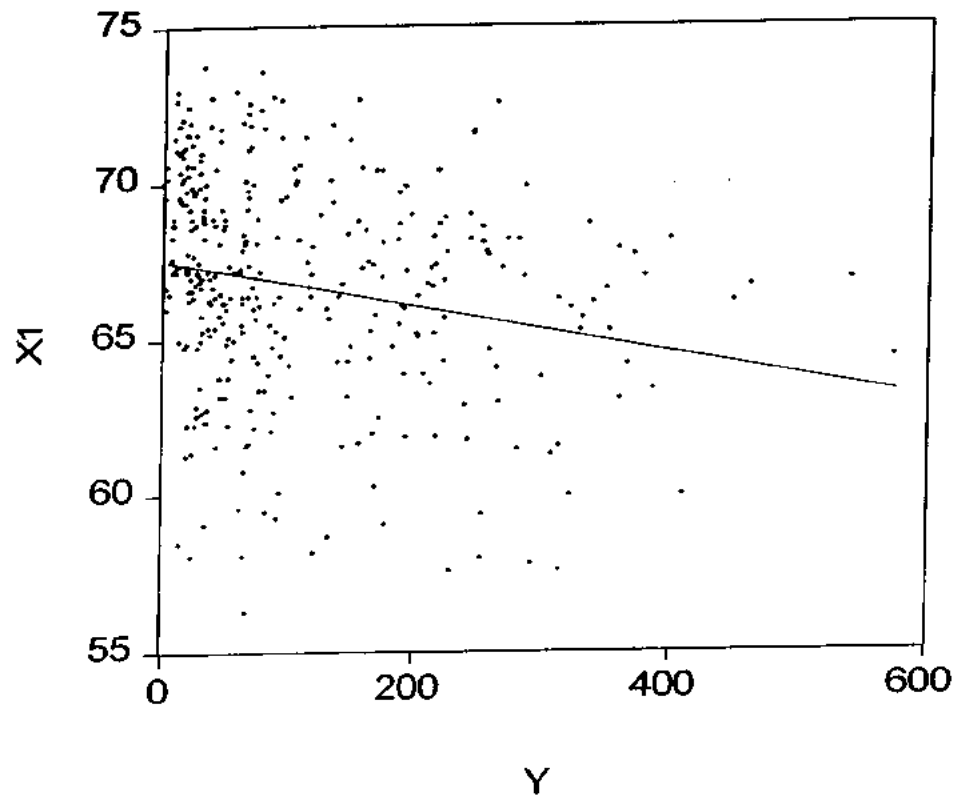


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SCATTER PLOT X1 VERSUS Y

X1 vs. Y



UJI LINIERITAS

Ramsey RESET Test:

F-statistic	7.853037	Probability	0.005369
Log likelihood ratio	7.901434	Probability	0.004940

Test Equation:

Dependent Variable: Y

Method: Least Squares

Date: 08/05/05 Time: 22:16

Sample: 1 341

Included observations: 341

Variable	Coefficient	Std. Error	t-Statistic	Prob.
X1	0.984445	2.009180	0.489974	0.6245
X2	1.478537	1.051549	1.406056	0.1606
X3	-5.310379	10.65321	-0.498477	0.6185
X4	-0.027812	0.601536	-0.046235	0.9632
C	-106.8459	232.8611	-0.458840	0.6466
FITTED^2	0.005005	0.001786	2.802327	0.0054
R-squared	0.237884	Mean dependent var	112.3965	
Adjusted R-squared	0.226509	S.D. dependent var	106.0934	
S.E. of regression	93.30734	Akaike info criterion	11.92711	
Sum squared resid	2916597.	Schwarz criterion	11.99454	
Log likelihood	-2027.573	F-statistic	20.91312	
Durbin-Watson stat	0.819614	Prob(F-statistic)	0.000000	

DESKRIPSI VARIABEL PENELITIAN

	Y	X1	X2	X3	X4
Mean	112.3965	66.67801	89.87185	7.257185	587.0862
Median	69.40000	66.90000	92.20000	6.900000	587.6000
Maximum	576.7000	73.70000	99.80000	11.10000	619.1000
Minimum	2.000000	56.20000	32.00000	2.200000	491.9000
Std. Dev.	106.0934	3.488471	8.461746	1.616946	16.99561
Skewness	1.398549	-0.491855	-1.910039	0.548739	-1.324697
Kurtosis	4.753818	2.980612	9.833908	2.791552	8.355770
Jarque-Bera	154.8657	13.75455	870.9040	17.73073	507.2881
Probability	0.000000	0.001031	0.000000	0.000141	0.000000
Observations	341	341	341	341	341

RINGKASAN HASIL REGRESI AWAL

Dependent Variable: Y
 Method: Least Squares
 Date: 08/05/05 Time: 22:16
 Sample: 1 341
 Included observations: 341

Variable	Coefficient	Std. Error	t-Statistic	Prob.
X1	-2.022890	1.715804	-1.178975	0.2392
X2	-0.140461	0.887539	-0.158259	0.8743
X3	-31.16103	5.382828	-5.788970	0.0000
X4	1.369756	0.339756	4.031584	0.0001
C	-318.1211	222.5539	-1.429411	0.1538
R-squared	0.220018	Mean dependent var		112.3965
Adjusted R-squared	0.210733	S.D. dependent var		106.0934
S.E. of regression	94.25409	Akaike info criterion		11.94442
Sum squared resid	2984968.	Schwarz criterion		12.00061
Log likelihood	-2031.524	F-statistic		23.69486
Durbin-Watson stat	0.799449	Prob(F-statistic)		0.000000

HASIL REGRESI SETELAH TRANFORMASI FIRST DIFFERENT

Dependent Variable: Y
 Method: Least Squares
 Date: 08/05/05 Time: 22:30
 Sample: 1 340
 Included observations: 340

Variable	Coefficient	Std. Error	t-Statistic	Prob.
X1	-2.784359	1.453374	-1.915790	0.0562
X2	-1.753417	0.769723	-2.277983	0.0234
X3	-12.14307	4.206182	-2.886957	0.0041
X4	-0.027727	0.316511	-0.087603	0.9302
C	0.316711	4.386479	0.072202	0.9425
R-squared	0.171104	Mean dependent var		0.080588
Adjusted R-squared	0.161207	S.D. dependent var		88.30908
S.E. of regression	80.87846	Akaike info criterion		11.63837
Sum squared resid	2191344.	Schwarz criterion		11.69468
Log likelihood	-1973.523	F-statistic		17.28799
Durbin-Watson stat	2.769323	Prob(F-statistic)		0.000000

**HASIL REGRESI PERBAIKAN AUTOKORELASI
SETELAH TRANSFORMASI FIRST DIFERENT**

Dependent Variable: Y
Method: Least Squares
Date: 08/05/05 Time: 22:32
Sample: 1 340
Included observations: 340
Weighting series: X1

Variable	Coefficient	Std. Error	t-Statistic	Prob.
X1	-3.105895	0.827506	-3.753319	0.0002
X2	-3.722072	0.789986	-4.711568	0.0000
X3	-7.079781	4.081331	-1.734675	0.0837
X4	-0.535708	0.386049	-1.387669	0.1662
C	-2.115654	4.729448	-0.447336	0.6549

Weighted Statistics

R-squared	0.408061	Mean dependent var	-4135.116
Adjusted R-squared	0.400993	S.D. dependent var	20330.96
S.E. of regression	15735.26	Akaike info criterion	22.17979
Sum squared resid	8.29E+10	Schwarz criterion	22.23610
Log likelihood	-3765.565	F-statistic	57.73410
Durbin-Watson stat	1.887757	Prob(F-statistic)	0.000000

Unweighted Statistics

R-squared	0.143043	Mean dependent var	0.080588
Adjusted R-squared	0.132810	S.D. dependent var	88.30908
S.E. of regression	82.23608	Sum squared resid	2265529.
Durbin-Watson stat	2.766359		

Estimation Command:

=====
LS Y X1 X2 X3 X4 C

Estimation Equation:

=====
 $Y = C(1)*X1 + C(2)*X2 + C(3)*X3 + C(4)*X4 + C(5)$

Substituted Coefficients:

$$Y = -2.784359053 \cdot X_1 - 1.753416917 \cdot X_2 - 12.14306826 \cdot X_3 - 0.02772722267 \cdot X_4 + 0.3167106837$$

RESIDUAL PLOT

obs	Actual	Fitted	Residual	Residual Plot
1	15.6000	-8.53184	24.1318	*
2	51.2000	-13.2104	64.4104	*
3	-23.3000	-22.4442	-0.85577	*
4	54.3000	-3.12937	57.4294	*
5	-41.0000	-4.22056	-36.7794	*
6	83.5000	12.9606	70.5394	*
7	-63.7000	-14.2495	-49.4505	*
8	128.300	-11.5762	139.876	*
9	-139.200	-20.4442	-118.756	*
10	38.3000	26.0117	12.2883	*
11	-102.400	-50.4384	-51.9616	*
12	-14.0000	23.9022	-37.9022	*
13	215.400	85.8054	129.595	*
14	-135.900	-50.6510	-85.2490	*
15	77.8000	-41.6992	119.499	*
16	-91.2000	27.5904	-118.790	*
17	10.9000	-19.3983	30.2983	*
18	-11.5000	-15.4126	3.91260	*
19	56.3000	15.2472	41.0528	*
20	28.0000	6.67803	21.3220	*
21	4.70000	-18.2282	22.9282	*
22	-90.2000	3.90517	-94.1052	*
23	-5.80000	-26.9722	21.1722	*
24	136.700	18.0835	118.616	*
25	-9.40000	-6.29251	-3.10749	*
26	-185.900	-23.8173	-162.083	*
27	11.5000	25.7572	-14.2572	*
28	10.3000	-52.2776	62.5776	*
29	-15.2000	18.7759	-33.9759	*
30	78.1000	-20.9317	99.0317	*
31	-78.9000	15.6813	-94.5813	*
32	-3.10000	70.3097	-73.4097	*
33	40.5000	-26.4631	66.9631	*
34	18.1000	7.78483	10.3152	*
35	-16.1000	33.1804	-49.2804	*
36	-24.5000	-65.6212	41.1212	*
37	28.0000	20.5424	7.45757	*
38	-3.70000	-23.2310	19.5310	*
39	-11.1000	2.33472	-13.4347	*
40	31.8000	18.5161	13.2839	*
41	-41.5000	-73.7525	32.2525	*
42	-29.3000	17.5692	-46.8692	*
43	-0.20000	4.58674	-4.78674	*
44	-1.20000	-28.2958	27.0958	*
45	1.40000	-2.60029	4.00029	*
46	5.30000	32.5252	-27.2252	*
47	55.7000	12.8760	42.8240	*
48	-11.2000	11.1783	-22.3783	*

49	54.4000	-19.3699	73.7699	*
50	-61.3000	19.3121	-80.6121	*
51	-22.8000	-49.6659	26.8659	*
52	54.2000	20.3339	33.8661	*
53	4.50000	30.1814	-25.6814	*
54	-15.2000	-38.0079	22.8079	*
55	-18.5000	22.3318	-40.8318	*
56	0.80000	5.76980	-4.96980	*
57	-40.1000	-30.5783	-9.52174	*
58	-5.40000	37.1860	-42.5860	*
59	37.9000	-86.2449	124.145	*
60	-16.5000	-0.40892	-16.0911	*
61	-2.30000	12.2158	-14.5158	*
62	9.20000	39.5386	-30.3386	*
63	10.0000	2.01858	7.98142	*
64	-1.60000	21.2664	-22.8664	*
65	-2.80000	-30.5251	27.7251	*
66	-12.5000	5.27500	-17.7750	*
67	-2.90000	8.08723	-10.9872	*
68	17.5000	-26.9308	44.4308	*
69	-8.40000	28.2647	-36.6647	*
70	1.50000	-6.38673	7.88673	*
71	-9.90000	-59.8372	49.9372	*
72	230.900	49.7419	181.158	*
73	-13.2000	16.1245	-29.3245	*
74	-75.0000	-10.7959	-64.2041	*
75	27.5000	-15.1844	42.6844	*
76	25.9000	30.4369	-4.53687	*
77	162.100	-17.2836	179.384	*
78	-234.400	-66.1542	-168.246	*
79	-6.80000	51.9068	-58.7068	*
80	-50.2000	3.98059	-54.1806	*
81	19.3000	7.97408	11.3259	*
82	-75.6000	-84.6562	9.05624	*
83	51.3000	76.7438	-25.4438	*
84	106.700	-12.2712	118.971	*
85	162.400	7.48921	154.911	*
86	-80.7000	-6.90419	-73.7958	*
87	-59.2000	-19.5590	-39.6410	*
88	-24.8000	-5.48990	-19.3101	*
89	-71.2000	21.9713	-93.1713	*
90	32.0000	2.62016	29.3798	*
91	-86.5000	-63.5665	-22.9335	*
92	-51.0000	-19.4026	-31.5974	*
93	55.9000	74.4453	-18.5453	*
94	-38.6000	-25.6199	-12.9801	*
95	-21.8000	-27.6610	5.86095	*
96	37.1000	-51.9047	89.0047	*
97	22.4000	-4.08220	26.4822	*
98	-38.0000	6.13500	-44.1350	*
99	47.7000	-1.30080	49.0008	*
100	-9.70000	-2.73786	-6.96214	*
101	383.800	80.8088	302.991	*
102	-89.1000	2.53615	-91.6361	*
103	6.40000	-9.69474	16.0947	*
104	174.700	-36.2498	210.950	*

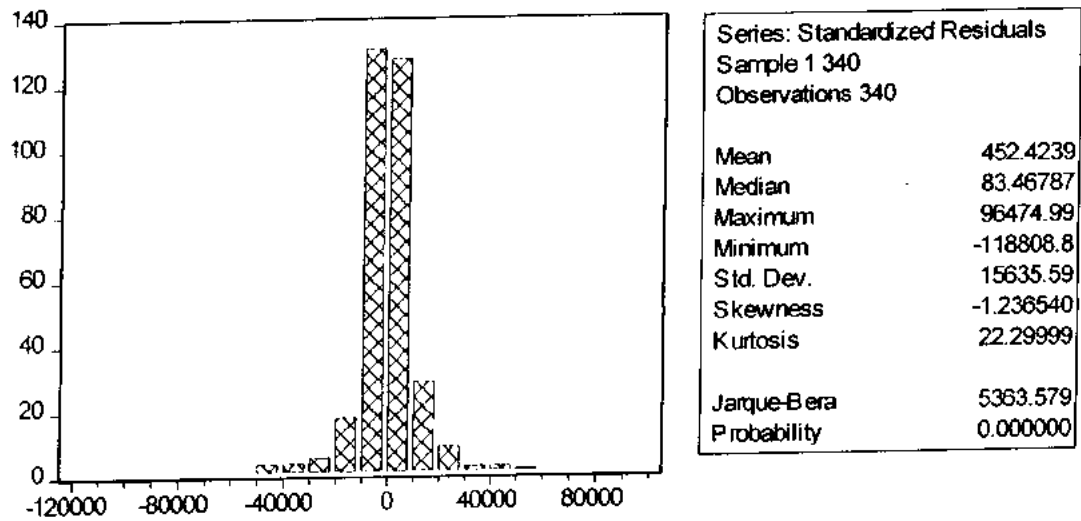
105	-219.600	39.4761	-259.076	*
106	17.4000	-31.6335	49.0335	*
107	-75.3000	14.9594	-90.2594	*
108	-62.5000	10.3517	-72.8517	*
109	185.100	23.4591	161.641	*
110	-174.100	-25.0641	-149.036	*
111	-71.5000	-31.7716	-39.7284	*
112	157.500	84.1917	73.3083	*
113	-76.0000	-30.7988	-45.2012	*
114	-122.900	-47.2598	-75.6402	*
115	166.000	33.0497	132.950	*
116	-149.300	-37.1421	-112.158	*
117	-52.7000	-53.8889	1.18887	*
118	-43.7000	13.8329	-57.5329	*
119	53.6000	-29.6415	83.2415	*
120	-50.6000	33.3332	-83.9332	*
121	41.5000	-35.6413	77.1413	*
122	2.30000	-1.36540	3.66540	*
123	292.200	81.2909	210.909	*
124	-23.9000	-16.3366	-7.56344	*
125	-78.6000	11.3880	-89.9880	*
126	-1.30000	22.1233	-23.4233	*
127	115.700	-24.8525	140.553	*
128	-197.100	-29.0416	-168.058	*
129	78.0000	33.8560	44.1440	*
130	-29.5000	-29.6716	0.17160	*
131	-35.6000	25.1940	-60.7940	*
132	98.1000	-17.8649	115.965	*
133	-151.700	-4.54055	-147.159	*
134	111.000	22.4449	88.5551	*
135	-111.800	-21.1969	-90.6031	*
136	111.000	32.3666	78.6334	*
137	155.900	-33.5453	189.445	*
138	-182.500	18.7059	-201.206	*
139	-29.4000	-20.0619	-9.33815	*
140	74.8000	-25.7263	100.526	*
141	-173.000	2.68884	-175.689	*
142	14.7000	3.72626	10.9737	*
143	138.300	3.90389	134.396	*
144	-95.9000	-28.8798	-67.0202	*
145	-35.3000	-8.54980	-26.7502	*
146	91.5000	27.3516	64.1484	*
147	-49.1000	10.4656	-59.5656	*
148	60.3000	8.82584	51.4742	*
149	115.500	13.8137	101.686	*
150	-17.4000	-10.9064	-6.49356	*
151	263.300	15.4324	247.868	*
152	-560.300	-120.009	-440.291	*
153	53.0000	1.15861	51.8414	*
154	-49.3000	2.28520	-51.5852	*
155	83.3000	-13.3403	96.6403	*
156	-77.1000	46.3164	-123.416	*
157	5.40000	-3.57918	8.97918	*
158	61.3000	13.6376	47.6624	*
159	64.2000	1.90533	62.2947	*
160	16.9000	6.90808	9.99192	*

217	63.4000	-34.7003	98.1003	*
218	-172.300	-64.7468	-107.553	*
219	-58.6000	34.4652	-93.0652	*
220	70.5000	-13.2225	83.7225	*
221	-86.5000	-69.6909	-16.8091	*
222	126.100	134.111	-8.01143	*
223	-89.5000	-49.2369	-40.2631	*
224	64.2000	1.83618	62.3638	*
225	21.3000	-2.52189	23.8219	*
226	-105.800	-16.6358	-89.1642	*
227	-9.90000	5.33208	-15.2321	*
228	-3.00000	-26.3176	23.3176	*
229	-19.3000	-26.5315	7.23147	*
230	6.80000	6.88100	-0.08100	*
231	13.0000	25.3230	-12.3230	*
232	0.70000	-36.3559	37.0559	*
233	-13.2000	-20.6943	7.49434	*
234	185.500	35.7160	149.784	*
235	-194.900	-105.952	-88.9485	*
236	37.0000	95.5095	-58.5095	*
237	-7.10000	-8.97511	1.87511	*
238	18.7000	-3.46342	22.1634	*
239	11.4000	-17.4091	28.8091	*
240	-13.9000	19.8302	-33.7302	*
241	15.6000	-24.2598	39.8598	*
242	25.5000	26.8149	-1.31492	*
243	-79.5000	-16.9517	-62.5483	*
244	-4.50000	-56.2465	51.7465	*
245	-3.00000	-12.1717	9.17173	*
246	45.7000	2.30779	43.3922	*
247	-7.60000	-8.89668	1.29668	*
248	-41.1000	2.05843	-43.1584	*
249	-4.10000	-11.1567	7.05666	*
250	-11.6000	-42.7738	31.1738	*
251	10.7000	74.4291	-63.7291	*
252	7.30000	0.39835	6.90165	*
253	6.70000	-0.14690	6.84690	*
254	-10.4000	20.3738	-30.7738	*
255	-11.0000	-41.1867	30.1867	*
256	11.2000	10.1593	1.04071	*
257	2.10000	-5.66535	7.76535	*
258	8.50000	21.7127	-13.2127	*
259	-15.1000	-11.7220	-3.37799	*
260	-0.80000	-49.8952	49.0952	*
261	-13.5000	-26.9189	13.4189	*
262	38.5000	53.1368	-14.6368	*
263	-23.6000	-12.8057	-10.7943	*
264	47.8000	21.1526	26.6474	*
265	-41.4000	-18.1832	-23.2168	*
266	-12.0000	20.4873	-32.4873	*
267	-5.60000	14.5848	-20.1848	*
268	10.8000	-57.7075	68.5075	*
269	-2.20000	10.1393	-12.3393	*
270	-2.70000	-52.1453	49.4453	*
271	30.9000	-1.68725	32.5872	*
272	-33.9000	-1.01009	-32.8899	*

273	-4.30000	-4.06454	-0.23546
274	56.6000	30.7801	25.8199
275	28.1000	-30.4681	58.5681
276	-55.9000	17.1858	-73.0858
277	-17.7000	-42.4579	24.7579
278	-6.50000	27.8451	-34.3451
279	81.3000	77.2649	4.03508
280	-36.7000	-31.0511	-5.64890
281	-11.7000	-6.84759	-4.85241
282	22.2000	-3.09408	25.2941
283	126.900	26.8893	100.011
284	-151.300	-26.2805	-125.019
285	-15.0000	1.34198	-16.3420
286	0.20000	-57.7293	57.9293
287	-5.70000	79.3306	-85.0306
288	25.6000	13.4321	12.1679
289	-30.4000	27.5681	-57.9681
290	58.1000	37.7731	20.3269
291	-39.0000	-61.1714	22.1714
292	69.6000	-5.68490	75.2849
293	-73.8000	-16.6963	-57.1037
294	34.3000	4.96134	29.3387
295	1.10000	-6.08249	7.18249
296	-49.1000	-29.6206	-19.4794
297	95.3000	30.4165	64.8835
298	-104.600	-51.2725	-53.3275
299	25.6000	47.1955	-21.5955
300	-11.1000	-30.2219	19.1219
301	7.60000	-4.42733	12.0273
302	5.10000	-7.93267	13.0327
303	42.1000	-15.7316	57.8316
304	-2.60000	17.5893	-20.1893
305	70.6000	50.5506	20.0494
306	-112.200	-61.4567	-50.7433
307	26.3000	31.0831	-4.78309
308	9.60000	-54.6166	64.2166
309	-8.20000	-56.2154	48.0154
310	-53.4000	12.1173	-65.5173
311	130.300	86.9388	43.3612
312	-66.9000	12.7518	-79.6518
313	59.3000	-52.9745	112.275
314	-35.5000	-1.41893	-34.0811
315	-77.1000	-54.9504	-22.1496
316	43.6000	58.3477	-14.7477
317	129.000	-9.59005	138.590
318	-174.400	-39.8418	-134.558
319	48.6000	31.7119	16.8881
320	144.400	-27.3861	171.786
321	-134.400	13.9589	-148.359
322	-28.2000	42.5617	-70.7617
323	-33.7000	-102.628	68.9282
324	56.1000	66.4636	-10.3636
325	-39.9000	-12.7297	-27.1703
326	-23.3000	-50.7245	27.4245
327	85.0000	120.185	-35.1850
328	91.2000	200.825	-109.625

329	-138.200	-258.726	120.526		*	
330	-6.90000	106.502	-113.402		*	
331	-6.20000	-98.0657	91.8657		*	
332	23.4000	7.64051	15.7595		*	
333	37.1000	83.4306	-46.3306		*	
334	10.6000	-4.46840	15.0684		*	
335	-9.70000	-112.783	103.083		*	
336	-30.1000	110.019	-140.119		*	
337	-9.60000	-111.740	102.140		*	
338	-21.3000	14.3929	-35.6929		*	
339	9.10000	-79.8426	88.9426		*	
340	6.10000	-20.3508	26.4508		*	

UJI NORMALITAS SEBARAN RESIDUAL



HASIL UJI HETEROSKEDASTISITAS REGRESI PERBAIKAN

White Heteroskedasticity Test:

F-statistic	4.596049	Probability	0.000025
Obs*R-squared	33.99219	Probability	0.000041

Test Equation:

Dependent Variable: STD_RESID²

Method: Least Squares

Date: 08/05/05 Time: 22:41

Sample: 1 340

Included observations: 340

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	28308278	72551204	0.390183	0.6967
X1	-19061257	19738244	-0.965702	0.3349
X1 ²	6186237.	2878143.	2.149385	0.0323
X2	318679.5	10299704	0.030941	0.9753
X2 ²	-97405.42	254099.0	-0.383336	0.7017
X3	37808229	56278799	0.671802	0.5022
X3 ²	52257041	13086072	3.993333	0.0001
X4	-816726.1	4271932.	-0.191184	0.8485
X4 ²	-7128.857	87965.22	-0.081042	0.9355
R-squared	0.099977	Mean dependent var		2.44E+08
Adjusted R-squared	0.078224	S.D. dependent var		1.12E+09
S.E. of regression	1.08E+09	Akaike info criterion		44.46092
Sum squared resid	3.85E+20	Schwarz criterion		44.56228
Log likelihood	-7549.357	F-statistic		4.596049
Durbin-Watson stat	1.856492	Prob(F-statistic)		0.000025

UJI MULTIKOLINEARITAS X1

Dependent Variable: X1
 Method: Least Squares
 Date: 08/05/05 Time: 23:18
 Sample: 1 340
 Included observations: 340
 Weighting series: X1

Variable	Coefficient	Std. Error	t-Statistic	Prob.
X2	-0.158938	0.051354	-3.094954	0.0021
X3	2.630485	0.227604	11.55729	0.0000
X4	-0.073722	0.025131	-2.933520	0.0036
C	-0.552956	0.310333	-1.781818	0.0757

Weighted Statistics

R-squared	0.300659	Mean dependent var	640.7381
Adjusted R-squared	0.294414	S.D. dependent var	1234.975
S.E. of regression	1037.368	Akaike info criterion	16.73846
Sum squared resid	3.62E+08	Schwarz criterion	16.78350
Log likelihood	-2841.538	F-statistic	48.15067
Durbin-Watson stat	1.181445	Prob(F-statistic)	0.000000

Unweighted Statistics

R-squared	-0.066300	Mean dependent var	0.018529
Adjusted R-squared	-0.075821	S.D. dependent var	3.450678
S.E. of regression	3.579104	Sum squared resid	4304.156
Durbin-Watson stat	2.703053		

UJI MULTIKOLINEARITAS X2

Dependent Variable: X2
 Method: Least Squares
 Date: 08/05/05 Time: 23:20
 Sample: 1 340
 Included observations: 340
 Weighting series: X1

Variable	Coefficient	Std. Error	t-Statistic	Prob.
X1	-0.174394	0.056348	-3.094954	0.0021
X3	3.396747	0.212364	15.99491	0.0000
X4	-0.022946	0.026630	-0.861665	0.3895
C	-0.461998	0.325630	-1.418781	0.1569

Weighted Statistics

R-squared	0.287048	Mean dependent var	313.9984
Adjusted R-squared	0.633808	S.D. dependent var	1795.686
S.E. of regression	1086.638	Akaike info criterion	16.83126
Sum squared resid	3.97E+08	Schwarz criterion	16.87631
Log likelihood	-2857.314	F-statistic	196.5811
Durbin-Watson stat	1.962642	Prob(F-statistic)	0.000000

Unweighted Statistics

R-squared	0.454776	Mean dependent var	0.013529
Adjusted R-squared	0.449908	S.D. dependent var	7.765679
S.E. of regression	5.759663	Sum squared resid	11146.37
Durbin-Watson stat	2.877968		

UJI MULTIKOLINEARITAS X3

Dependent Variable: X3
 Method: Least Squares
 Date: 06/05/05 Time: 23:22
 Sample: 1 340
 Included observations: 340
 Weighting series: X1

Variable	Coefficient	Std. Error	t-Statistic	Prob.
X2	0.127262	0.007956	15.99491	0.0000
X1	0.108137	0.009357	11.55729	0.0000
X4	0.049481	0.004398	11.25112	0.0000
C	0.004284	0.063217	0.067768	0.9460

Weighted Statistics			
R-squared	0.293862	Mean dependent var	146.6444
Adjusted R-squared	0.792021	S.D. dependent var	461.2039
S.E. of regression	210.3306	Akaike info criterion	13.54693
Sum squared resid	14864290	Schwarz criterion	13.59198
Log likelihood	-2298.979	F-statistic	431.3249
Durbin-Watson stat	1.662343	Prob(F-statistic)	0.000000

Unweighted Statistics			
R-squared	0.573278	Mean dependent var	0.012941
Adjusted R-squared	0.569468	S.D. dependent var	1.696033
S.E. of regression	1.112851	Sum squared resid	416.1147
Durbin-Watson stat	2.859054		

UJI MULTIKOLINEARITAS X4

Dependent Variable: X4
 Method: Least Squares
 Date: 08/05/05 Time: 23:22
 Sample: 1 340
 Included observations: 340
 Weighting series: X1

Variable	Coefficient	Std. Error	t-Statistic	Prob.
X3	5.530419	0.491544	11.25112	0.0000
X2	-0.096087	0.111514	-0.861665	0.3895
X1	-0.338732	0.115470	-2.933520	0.0036
C	-0.484182	0.667819	-0.725019	0.4689

Weighted Statistics

R-squared	0.403235	Mean dependent var	725.0651
Adjusted R-squared	0.483665	S.D. dependent var	3094.639
S.E. of regression	2223.626	Akaike info criterion	18.26336
Sum squared resid	1.66E+09	Schwarz criterion	18.30841
Log likelihood	-3100.771	F-statistic	106.8000
Durbin-Watson stat	1.569070	Prob(F-statistic)	0.000000

Unweighted Statistics

R-squared	0.258050	Mean dependent var	6.112000
Adjusted R-squared	0.251425	S.D. dependent var	16.16869
S.E. of regression	13.98919	Sum squared resid	65754.32
Durbin-Watson stat	2.863132		