UJI DESKRIPTIF

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
X1	105	.08	.08	.0755	.00100
LNX2	105	10.72	15.32	13.2365	.99128
X3	105	.03	.08	.0647	.01658
LNX4	105	15.53	18.47	17.0097	.68270
Y	105	14.54	17.78	16.1630	.78315
Valid N (listwise)	105				

UJI NORMALITAS

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		105
Normal Parameters(a,b)	Mean	-.0020087
	Std. Deviation	.26082506
Most Extreme Differences	Absolute	.079
	Positive	.058
	Negative	-.079
Kolmogorov-Smirnov Z		.805
Asymp. Sig. (2-tailed)		.536

a Test distribution is Normal.
b Calculated from data.

UJI AUTOKORELASI

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.919(a)	.844	.838	.31915	1.659

a Predictors: (Constant), LNX4, X1, X3, LNX2
b Dependent Variable: Y

UJI MULTIKOLINEARITAS

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	T	Sig.	Collinearity Statistics	
		B	Std. Error	Beta	Tolerance	VIF	B	Std. Error
1	(Constant)	2.396	3.009		.796	.428		
	X1	-47.694	39.182	-.060	-1.217	.226	.603	1.658
	LNX2	.203	.037	.273	5.503	.000	.605	1.654
	X3	.680	2.250	.014	.302	.763	.650	1.538
	LNX4	.861	.056	.736	15.329	.000	.644	1.554

a Dependent Variable: Y

UJI HETEROSKEDASTISITAS

Coefficients(a)

Model		t	Sig.
		Tolerance	VIF
1	(Constant)	.112	.911
	X1	-.127	.899
	LNX2	-1.905	.060
	X3	.474	.637
	LNX4	1.520	.132

a Dependent Variable: ABS_RES

UJI F

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.919(a)	.844	.838	.31915	1.659

a Predictors: (Constant), LNX4, X1, X3, LNX2

b Dependent Variable: Y

UJI HIPOTESIS
Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta	Tolerance	VIF
1	(Constant)	2.396	3.009		.796	.428
	X1	-47.694	39.182	-.060	-1.217	.226
	LNX2	.203	.037	.273	5.503	.000
	X3	.680	2.250	.014	.302	.763
	LNX4	.861	.056	.736	15.329	.000

a Dependent Variable: Y