

DESCRIPTIVES VARIABLES=Y X1 X2 X3 X4 X5 X6
 /STATISTICS=MEAN STDDEV MIN MAX.

Descriptives

Notes	
Output Created	22-FEB-2017 22:13:37
Comments	
Input	Active Dataset DataSet0 Filter <none> Weight <none> Split File <none> N of Rows in Working Data File 90
Missing Value Handling	Definition of Missing User defined missing values are treated as missing. Cases Used All non-missing data are used.
Syntax	DESCRIPTIVES VARIABLES=Y X1 X2 X3 X4 X5 X6 /STATISTICS=MEAN STDDEV MIN MAX.
Resources	Processor Time 00:00:00,02 Elapsed Time 00:00:00,03

[DataSet0]

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Pertumbuhan Laba	90	-99347411,00	244415383,00	21860697,4444	48589906,07607
Non Performing Loan	90	,18	3615,38	156,1476	477,54074
Dewan Komisaris Independen	90	33,33	75,00	52,3108	12,54684
Komite Audit	90	16,67	50,00	29,6667	8,28337
Kepemilikan Institutional	90	,81	368,63	53,4946	75,12561
Rentabilitas	89	-5,68	987,17	42,1820	175,02782
Capital Adequacy Ratio	90	,01	149,99	17,4889	15,23017
Valid N (listwise)	89				

```
REGRESSION
/DESCRIPTIVES MEAN STDDEV CORR SIG N
/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP
/CRITERIA=PIN(.05) POUT(.10)
```

```
/NOORIGIN
/DEPENDENT Ln_Y
/METHOD=ENTER Ln_X1 Ln_X2 Ln_X3 Ln_X4 Ln_X5 Ln_X6
/SCATTERPLOT=(*SRESID ,*ZPRED)
/RESIDUALS DURBIN HISTOGRAM(ZRESID) .
```

Regression

Notes

Output Created		22-FEB-2017 22:15:36
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
Missing Value Handling	N of Rows in Working Data File	90
	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		<pre> REGRESSION /DESCRIPTIVES MEAN STDDEV CORR SIG N /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA COLLIN TOL CHANGE ZPP /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Ln_Y /METHOD=ENTER Ln_X1 Ln_X2 Ln_X3 Ln_X4 Ln_X5 Ln_X6 /SCATTERPLOT=(*SRESID ,*ZPRED) /RESIDUALS DURBIN HISTOGRAM(ZRESID). </pre>
Resources	Processor Time	00:00:01,06
	Elapsed Time	00:00:01,10
	Memory Required	3260 bytes
	Additional Memory Required for Residual Plots	544 bytes

[DataSet0]

Descriptive Statistics

	Mean	Std. Deviation	N
Pertumbuhan Laba	15,0972	2,37536	81
Non Performing Loan	2,3490	2,36642	81
Dewan Komisaris Independen	3,9153	,25064	81
Komite Audit	3,3271	,29654	81
Kepemilikan Institutional	3,1574	1,50048	81
Rentabilitas	,6044	1,73274	81
Capital Adequacy Ratio	2,5281	1,39911	81

Correlations

		Pertumbuhan Laba	Non Performing Loan	Dewan Komisaris Independen	Komite Audit	Kepemilikan Institutional	Rentabilitas	Capital Adequacy Ratio
Pearson Correlation	Pertumbuhan Laba	1,000	,170	-,180	,021	-,140	,300	,239
	Non Performing Loan	,170	1,000	,013	-,285	,057	-,247	-,466
	Dewan Komisaris Independen	-,180	,013	1,000	,221	,092	-,185	-,005
	Komite Audit	,021	-,285	,221	1,000	,039	,073	,130
	Kepemilikan Institutional	-,140	,057	,092	,039	1,000	-,091	-,113
	Rentabilitas	,300	-,247	-,185	,073	-,091	1,000	-,068
	Capital Adequacy Ratio	,239	-,466	-,005	,130	-,113	-,068	1,000
Sig. (1-tailed)	Pertumbuhan Laba	.	,064	,054	,426	,107	,003	,016
	Non Performing Loan	,064	.	,456	,005	,307	,013	,000
	Dewan Komisaris Independen	,054	,456	.	,024	,208	,049	,481
	Komite Audit	,426	,005	,024	.	,365	,258	,123
	Kepemilikan Institutional	,107	,307	,208	,365	.	,210	,158
	Rentabilitas	,003	,013	,049	,258	,210	.	,273
	Capital Adequacy Ratio	,016	,000	,481	,123	,158	,273	.
N	Pertumbuhan Laba	81	81	81	81	81	81	81
	Non Performing Loan	81	81	81	81	81	81	81
	Dewan Komisaris Independen	81	81	81	81	81	81	81
	Komite Audit	81	81	81	81	81	81	81
	Kepemilikan Institutional	81	81	81	81	81	81	81
	Rentabilitas	81	81	81	81	81	81	81
	Capital Adequacy Ratio	81	81	81	81	81	81	81

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Capital Adequacy Ratio, Dewan Komisaris Independen, Kepemilikan Institutional, Rentabilitas, Komite Audit, Non Performing Loan ^b		Enter

a. Dependent Variable: Pertumbuhan Laba

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,613 ^a	,376	,326	1,95080	,899

a. Predictors: (Constant), Capital Adequacy Ratio, Dewan Komisaris Independen, Kepemilikan Institutional, Rentabilitas, Komite Audit, Non Performing Loan

b. Dependent Variable: Pertumbuhan Laba

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	169,769	6	28,295	7,435	,000 ^b
	Residual	281,616	74	3,806		
	Total	451,386	80			

a. Dependent Variable: Pertumbuhan Laba

b. Predictors: (Constant), Capital Adequacy Ratio, Dewan Komisaris Independen, Kepemilikan Institutional, Rentabilitas, Komite Audit, Non Performing Loan

Coefficients ^a											
Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics		
	B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF	
1	(Constant)	13,246	4,031								
	Non Performing Loan	,549	,113	,547	4,850	,000	,170	,491	,445	,663	1,508
	Dewan Komisaris Independen	-1,155	,915	-,122	-1,263	,211	-,180	-,145	-,116	,904	1,106
	Komite Audit	,879	,791	,110	1,111	,270	,021	,128	,102	,865	1,156
	Kepemilikan Institutional	-,108	,148	-,068	-,734	,465	-,140	-,085	-,067	,970	1,031
	Rentabilitas	,593	,136	,433	4,355	,000	,300	,452	,400	,854	1,171
	Capital Adequacy Ratio	,849	,182	,500	4,671	,000	,239	,477	,429	,736	1,359

a. Dependent Variable: Pertumbuhan Laba

Collinearity Diagnostics ^a										
Model	Dimension	Eigenvalue	Condition Index	Variance Proportions						
				(Constant)	Non Performing Loan	Dewan Komisaris Independen	Komite Audit	Kepemilikan Institutional	Rentabilitas	Capital Adequacy Ratio
1	1	5,252	1,000	,00	,01	,00	,00	,01	,00	,00
	2	,954	2,346	,00	,05	,00	,00	,00	,69	,00
	3	,520	3,177	,00	,38	,00	,00	,00	,15	,09
	4	,184	5,343	,00	,16	,00	,00	,64	,01	,22
	5	,084	7,928	,00	,30	,01	,01	,35	,10	,66
	6	,005	33,887	,06	,07	,22	,93	,00	,00	,00
	7	,002	53,515	,94	,03	,77	,06	,00	,05	,02

a. Dependent Variable: Pertumbuhan Laba

Residuals Statistics^a

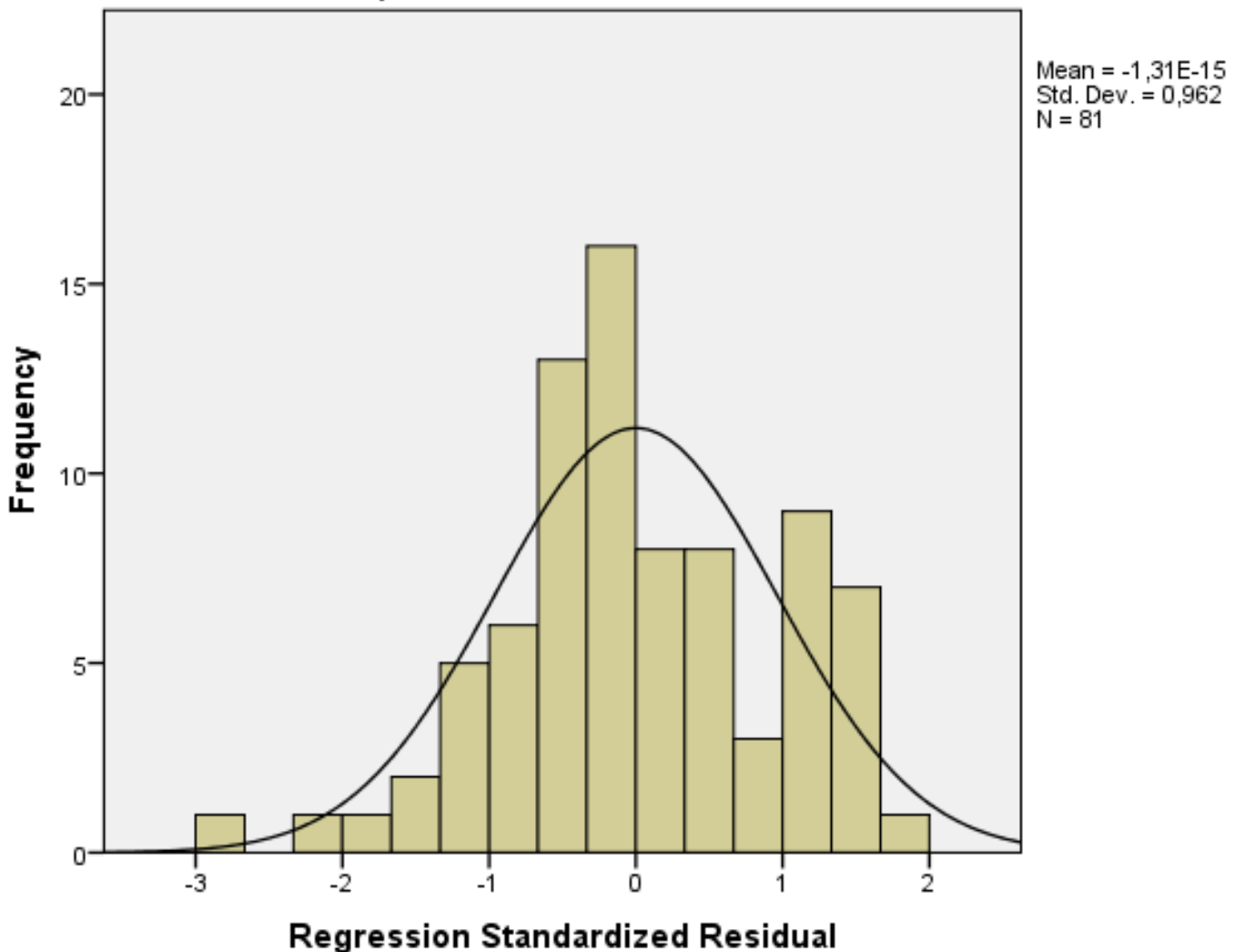
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	11,5809	18,3142	15,0972	1,45675	81
Std. Predicted Value	-2,414	2,208	,000	1,000	81
Standard Error of Predicted Value	,268	1,115	,547	,175	81
Adjusted Predicted Value	11,1566	18,5607	15,0693	1,48073	81
Residual	-5,78101	3,30162	,00000	1,87622	81
Std. Residual	-2,963	1,692	,000	,962	81
Stud. Residual	-3,108	1,786	,007	1,000	81
Deleted Residual	-6,35959	3,67672	,02785	2,03142	81
Stud. Deleted Residual	-3,311	1,813	,005	1,015	81
Mahal. Distance	,524	25,160	5,926	4,894	81
Cook's Distance	,000	,138	,012	,019	81
Centered Leverage Value	,007	,314	,074	,061	81

a. Dependent Variable: Pertumbuhan Laba

Charts

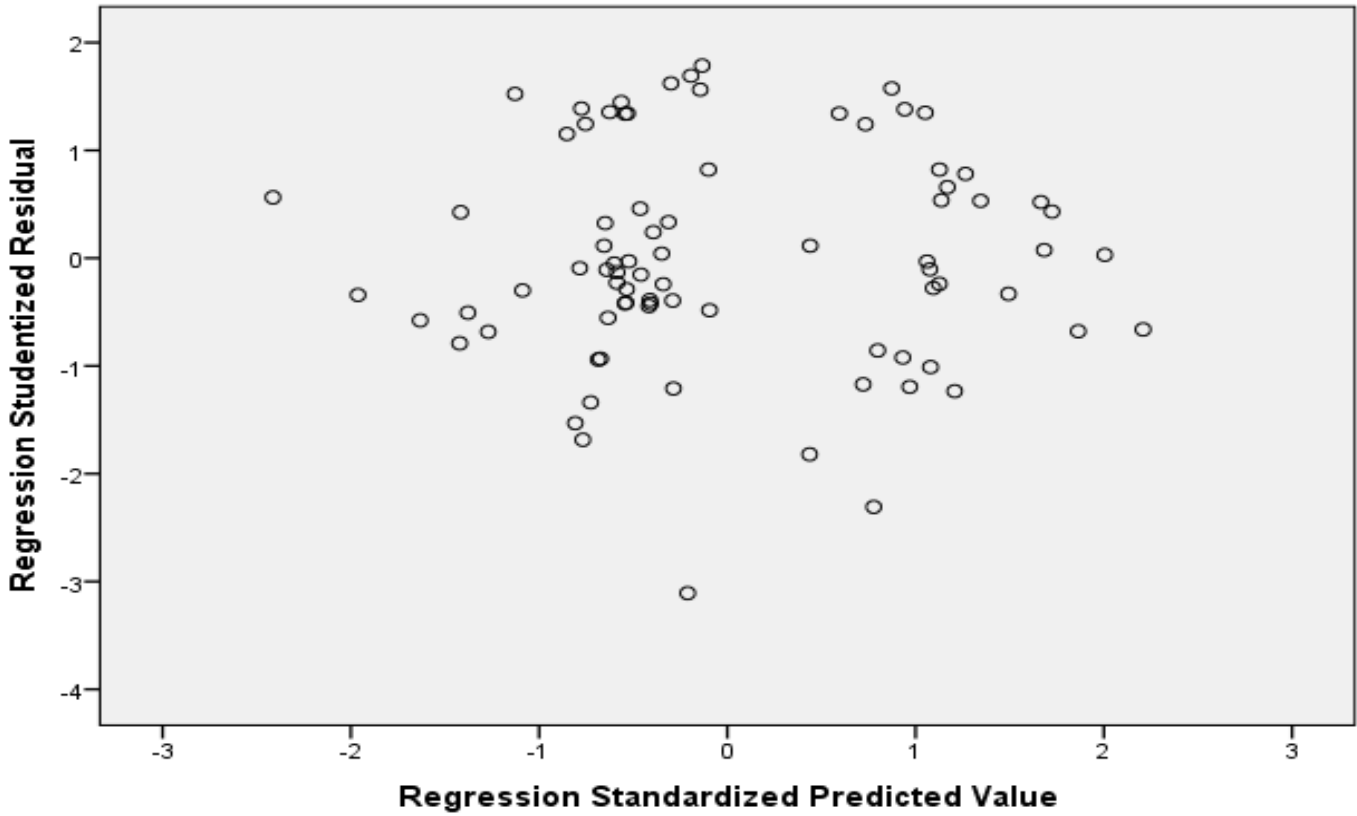
Histogram

Dependent Variable: Pertumbuhan Laba



Scatterplot

Dependent Variable: Pertumbuhan Laba



NPART TESTS

```
/K-S (NORMAL)=PRE_1
/MISSING ANALYSIS.
```

NPART Tests

Notes

Output Created		22-FEB-2017 22:15:50
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	90
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.
Syntax		NPART TESTS /K-S(NORMAL)=PRE_1 /MISSING ANALYSIS.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02
	Number of Cases Allowed ^a	196608

a. Based on availability of workspace memory.

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Predicted Value
N		81
Normal Parameters ^{a,b}	Mean	25904062,0864197
	Std. Deviation	30358130,50736786
Most Extreme Differences	Absolute	,085
	Positive	,085
	Negative	-,075
Kolmogorov-Smirnov Z		,761
Asymp. Sig. (2-tailed)		,609

a. Test distribution is Normal.

b. Calculated from data.