

LAMPIRAN 1

A Perhitungan Dengan Menggunakan SPSS 2.3

Descriptive Statistics

	Mean	Std. Deviation	N
Ln_KK	70,91	11,648	6
Ln_PAD	2033277890271,27	419033751947,203	6
Ln_DP	2948098548532,11	813486234059,676	6

Correlations

		Ln_KK	Ln_PAD	Ln_DP
Pearson Correlation	Ln_KK	1,000	-,286	-,727
	Ln_PAD	-,286	1,000	,860
	Ln_DP	-,727	,860	1,000
Sig. (1-tailed)	Ln_KK		,292	,051
	Ln_PAD	,292		,014
	Ln_DP	,051	,014	
N	Ln_KK	6	6	6
	Ln_PAD	6	6	6
	Ln_DP	6	6	6

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Ln_DP, Ln_PAD ^b		. Enter

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
a. Dependent Variable: Ln_KK						
b. All requested variables entered.						
1	Regression	658,950	2	329,475	50,846	,005 ^b
	Residual	19,439	3	6,480		
	Total	678,390	5			

a. Dependent Variable: Ln_KK

b. Predictors: (Constant), Ln_DP, Ln_PAD

Model Summary^a

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	,986 ^a	,971	,952	2,546	,971	50,846	2	3	,005	2,483

a. Predictors: (Constant), Ln_DP, Ln_PAD

b. Dependent Variable: Ln_KK

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics		
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF	
1	(Constant)	75,218	5,753		13,075	,001						
	Ln_PAD	3,628E-11	,000	1,305	6,811	,006	-,286	,969	,666	,260	3,8	
	Ln_DP	-2,648E-11	,000	-1,849	-9,652	,002	-,727	-,984	-,943	,260	3,8	

a. Dependent Variable: Ln_KK

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	Ln_PAD	Ln_DP
1	1	2,963	1,000	,00	,00	,00
	2	,031	9,714	,63	,01	,18
	3	,006	22,791	,37	,99	,82

a. Dependent Variable: Ln_KK

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	57,84	88,52	70,91	11,480	6
Std. Predicted Value	-1,139	1,533	,000	1,000	6
Standard Error of Predicted Value	1,265	2,080	1,777	,315	6
Adjusted Predicted Value	56,87	84,09	71,12	11,543	6
Residual	-2,469	2,523	,000	1,972	6
Std. Residual	-,970	,991	,000	,775	6
Stud. Residual	-1,540	1,645	-,026	1,224	6
Deleted Residual	-6,223	6,949	-,211	5,005	6
Stud. Deleted Residual	-2,747	4,285	,173	2,378	6
Mahal. Distance	,402	2,506	1,667	,823	6
Cook's Distance	,016	1,582	,660	,673	6
Centered Leverage Value	,080	,501	,333	,165	6

a. Dependent Variable: Ln_KK

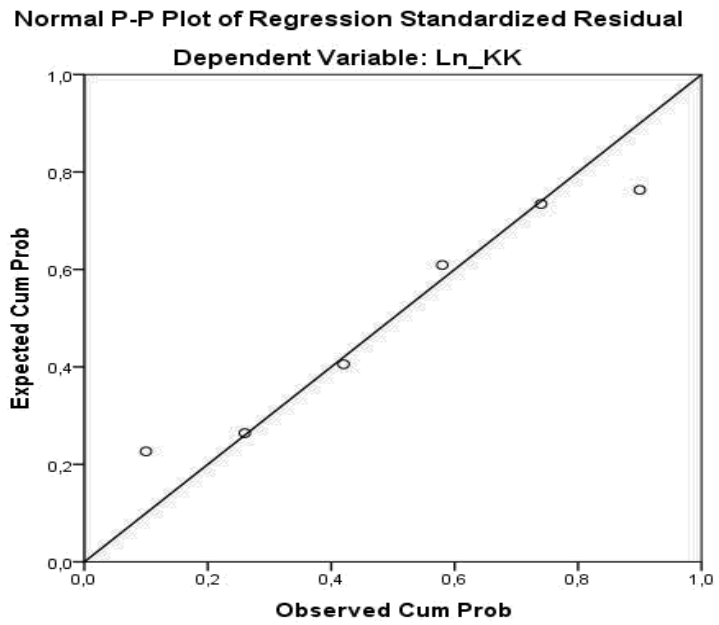
One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		6
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	1,97177092
Most Extreme Differences	Absolute	,223
	Positive	,165
	Negative	-,223
Test Statistic		,223
Asymp. Sig. (2-tailed)		,200 ^{c,d}

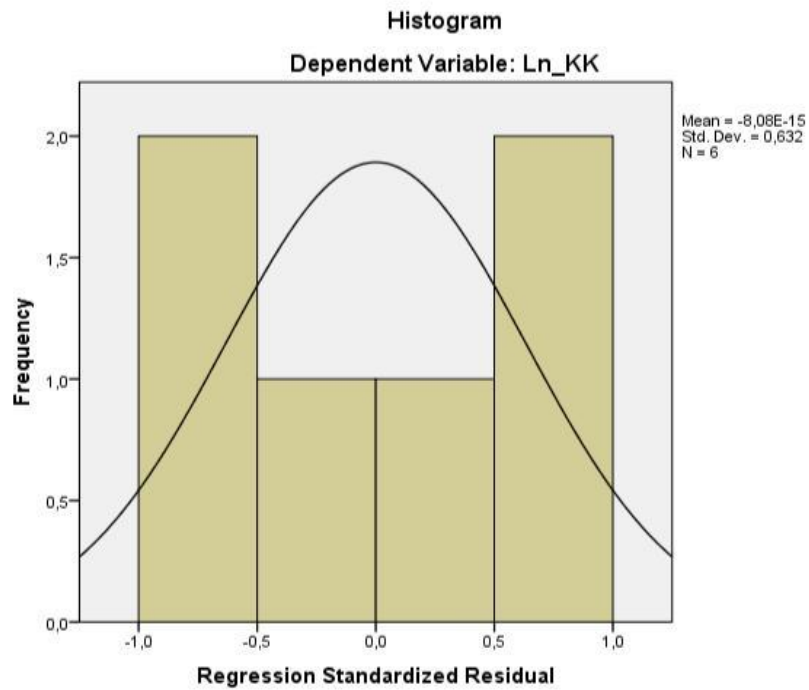
a. Test distribution is Normal.

b. Calculated from data.

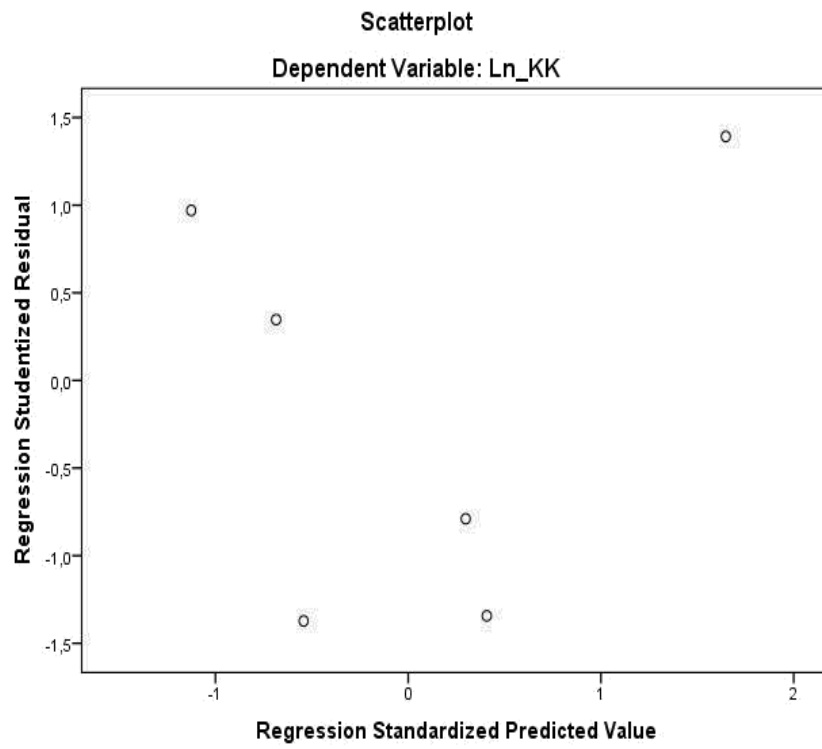
B Grafik Perhitungan Menggunakan SPSS 2.3



Gambar 1 Grafik Normal P-P



Gambar 2 Grafik Histogram



Gambar 3 Garfik Scatterplot

LAMPIRAN 3

TAHUN	PAD	DP	TP Lainnya	jumlah transfer	kk	kk
2010	1369935856700,66	1823059236629,00	17503488604,00	1840562725233,00	0,744302728	74,43
2011	1849119912016,18	1992557000412,00	38422173000,00	2030979173412,00	0,910457348	91,04
2012	2001714583551,61	2378798650801,00	777775050000,00	3156573700801,00	0,634141564	63,41
2013	2021696787275,10	2649216454338,00	776706524654,00	3425922978992,00	0,590117408	59,01
2014	2422673788768,86	2982866000798,00	826347538569,65	3809213539367,65	0,636003669	63,60
2015	2534526413315,20	2329728331330,00	1095610842057,00	3425339173387,00	0,739934437	73,99

C Perhitungan Data Laporan Keuangan BPKAD

