

LAMPIRAN 1
REKAPITULASI DATA LABA BERSIH DAN ARUS KAS BERSIH
TAHUN 2009-2011

No	Nama Perusahaan	Tahun	Lab Bersih	Arus Kas Bersih	Tahun	Lab Bersih
		Untuk Var X	(X1)	(X2)	Untuk Var Y	(Y)
1.	PT. Akasha Wira Inetrnational Tbk	2009	16.321	38.471	2010	31.659
		2010	31.659	15.670	2011	25.868
2.	PT. Cahaya Kalbar Tbk	2009	49.493	5.776	2010	29.562
		2010	29.562	7.828	2011	96.305
3.	PT. Delta Djakarta Tbk	2009	126.504	386.104	2010	139.566
		2010	139.566	248.781	2011	145.084
4.	PT. Fast Food Indonesia Tbk	2009	181.996	374.432	2010	199.597
		2010	199.597	374.207	2011	229.054
5.	PT. Indofood Sukses Makmur Tbk	2009	2.075.861	4.474.830	2010	2.952.858
		2010	2.952.858	10.439.353	2011	3.077.180
6.	PT. Mayora Indah Tbk	2009	372.157	321.582	2010	484.086
		2010	484.086	472.105	2011	471.027
7.	PT. Multi Bintang Indonesia Tbk	2009	340.458	337.162	2010	443.050
		2010	443.050	206.585	2011	507.382
8.	PT. Pioneerindo Gourmet International Tbk	2009	10.948	7.244	2010	16.636
		2010	16.636	10.323	2011	27.115
9.	PT. Prasadha Aneka Niaga Tbk	2009	32.449	56.335	2010	12.919
		2010	12.919	37.925	2011	12.837
10.	PT. Sekar Laut Tbk	2009	12.802	10.024	2010	4.833
		2010	4.833	5.216	2011	5.976
11.	PT. Siantar Top Tbk	2009	41.072	7.678	2010	42.630
		2010	42.630	8.309	2011	42.675
12.	PT. Sinar Mas Agro Resource and Technology SMART Tbk	2009	748.495	497.577	2010	1.246.922
		2010	1.246.922	292.291	2011	1.790.735
13.	PT. Tiga Pilar Sejahtera Food Tbk	2009	37.786	20.493	2010	75.875
		2010	75.875	15.427	2011	126.906
14.	PT. Tunas Baru Lampung Tbk	2009	251.712	127.332	2010	248.136
		2010	248.136	242.981	2011	421.127
15.	PT. Ultrajaya Milk Industri & Tranding Company Tbk	2009	61.125	214.879	2010	107.123
		2010	107.123	383.120	2011	101.232

LAMPIRAN 2
NILAI ZSCORE

NO	THN	X1	X2	Y	ZX1	ZX2	ZY
1	2009	16321	38471	31659	-0,50304	-0,30552	-0,50695
	2010	31659	15670	25868	-0,47967	-0,31683	-0,51419
2	2009	49493	5776	29562	-0,45250	-0,32174	-0,50957
	2010	29562	7828	96305	-0,48287	-0,32072	-0,42614
3	2009	126504	368104	139566	-0,33517	-0,14192	-0,37206
	2010	139566	248781	145084	-0,31527	-0,20114	-0,36516
4	2009	181996	374432	199597	-0,25062	-0,13878	-0,29701
	2010	199597	374207	229054	-0,22380	-0,13889	-0,26019
5	2009	2075861	4474830	2952858	2,63487	1,89622	3,14476
	2010	2952858	10439353	3077180	3,97106	4,85637	3,30017
6	2009	372157	321582	484086	0,03911	-0,16501	0,05862
	2010	484086	472105	471027	0,20964	-0,09031	0,04229
7	2009	340458	337162	443050	-0,00919	-0,15728	0,00732
	2010	443050	206585	507382	0,14712	-0,22208	0,08774
8	2009	10948	7244	16636	-0,51123	-0,32101	-0,52573
	2010	16636	10323	27115	-0,50256	-0,31949	-0,51263
9	2009	32449	56335	12919	-0,47847	-0,29665	-0,53038
	2010	12919	37925	12837	-0,50822	-0,30579	-0,53048
10	2009	12802	10024	4833	-0,50840	-0,31963	-0,54048
	2010	4833	5216	5976	-0,52054	-0,32202	-0,53905
11	2009	41072	7678	42530	-0,46533	-0,32080	-0,49336
	2010	42630	8309	42675	-0,46296	-0,32049	-0,49318
12	2009	748495	497577	1246922	0,61250	-0,07767	1,01222
	2010	1246922	292291	1790735	1,37190	-0,17955	1,69202
13	2009	37786	20493	75875	-0,47034	-0,31444	-0,45168
	2010	75875	15427	126906	-0,41230	-0,31695	-0,38788
14	2009	251712	127332	248136	-0,14440	-0,26142	-0,23634
	2010	248136	242981	421127	-0,14985	-0,20402	-0,02009
15	2009	61125	214879	107123	-0,43478	-0,21797	-0,41261
	2010	107123	383120	101232	-0,36470	-0,13447	-0,41998

LAMPIRAN 3 HASIL UJI NORMALITAS DAN OUTLIER

NPar Tests (1)

One-Sample Kolmogorov-Smirnov Test

		laba bersih (X1)	arus kas (X2)	laba yg akan datang (Y)
N		30	30	30
Normal Parameters ^{a,b}	Mean	346487.70	654068.00	437195.17
	Std. Deviation	656341.271	2014936.051	799954.541
Most Extreme Differences	Absolute	.301	.464	.332
	Positive	.291	.464	.332
	Negative	-.301	-.374	-.294
Kolmogorov-Smirnov Z		1.651	2.543	1.817
Asymp. Sig. (2-tailed)		.009	.000	.003

a. Test distribution is Normal.

b. Calculated from data.

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
laba bersih (X1)	30	4833	2952858	346487.70	656341.271
arus kas (X2)	30	5216	10439353	654068.00	2014936.051
laba yg akan datang (Y)	30	4833	3077180	437195.17	799954.541
Valid N (listwise)	30				

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Zscore: laba bersih (X1)	30	-.52054	3.97106	.0000000	1.0000000
Zscore: arus kas (X2)	30	-.32202	4.85637	.0000000	1.0000000
Zscore: laba yg akan datang (Y)	30	-.54048	3.30017	.0000000	1.0000000
Valid N (listwise)	30				

NPar Tests (2)

One-Sample Kolmogorov-Smirnov Test

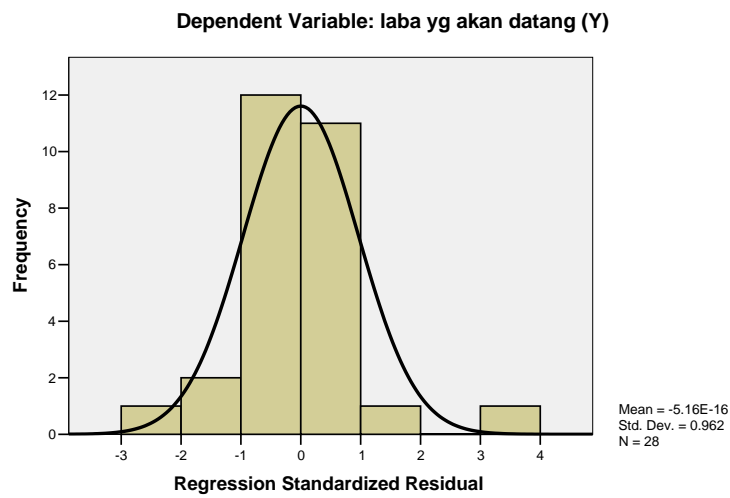
		laba bersih (X1)	arus kas (X2)	laba yg akan datang (Y)
N		28	28	28
Normal Parameters ^{a,b}	Mean	191639.71	168137.75	253064.89
	Std. Deviation	274702.044	169687.817	399559.969
Most Extreme Differences	Absolute	.248	.245	.267
	Positive	.218	.245	.255
	Negative	-.248	-.168	-.267
Kolmogorov-Smirnov Z		1.314	1.296	1.414
Asymp. Sig. (2-tailed)		.063	.069	.037

a. Test distribution is Normal.

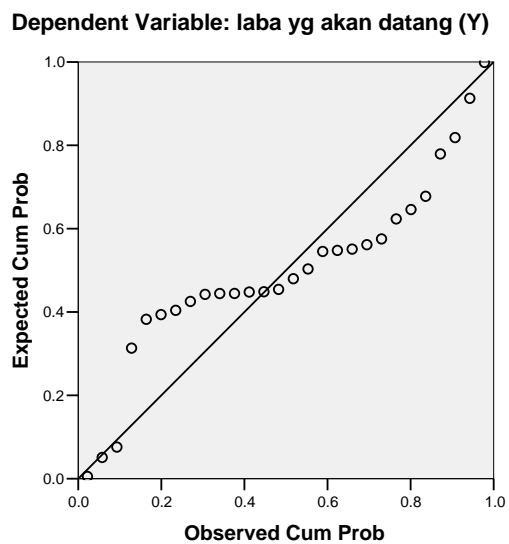
b. Calculated from data.

LANJUTAN LAMPIRAN 3 HASIL UJI NORMALITAS DAN OUTLIER

Histogram



Normal P-P Plot of Regression Standardized Residual



**LANJUTAN LAMPIRAN 3
HASIL UJI NORMALITAS DAN OUTLIER**

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		28
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	66517.55957
Most Extreme Differences	Absolute	.235
	Positive	.173
	Negative	-.235
Kolmogorov-Smirnov Z		1.245
Asymp. Sig. (2-tailed)		.090

a. Test distribution is Normal.

b. Calculated from data.

LAMPIRAN 5 HASIL UJI REGRESI LINIER BERGANDA

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
laba yg akan datang (Y)	253064.89	399559.969	28
laba bersih (X1)	191639.71	274702.044	28
arus kas (X2)	168137.75	169687.817	28

Correlations

		laba yg akan datang (Y)	laba bersih (X1)	arus kas (X2)
Pearson Correlation	laba yg akan datang (Y)	1.000	.985	.566
	laba bersih (X1)	.985	1.000	.609
	arus kas (X2)	.566	.609	1.000
Sig. (1-tailed)	laba yg akan datang (Y)	.	.000	.001
	laba bersih (X1)	.000	.	.000
	arus kas (X2)	.001	.000	.
N	laba yg akan datang (Y)	28	28	28
	laba bersih (X1)	28	28	28
	arus kas (X2)	28	28	28

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	arus kas (X2), laba bersih (X1) ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: laba yg akan datang (Y)

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.986 ^a	.972	.970	69127.076	2.120

a. Predictors: (Constant), arus kas (X2), laba bersih (X1)

b. Dependent Variable: laba yg akan datang (Y)

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4E+012	2	2.096E+012	438.526	.000 ^a
	Residual	1E+011	25	4778552590		
	Total	4E+012	27			

a. Predictors: (Constant), arus kas (X2), laba bersih (X1)

b. Dependent Variable: laba yg akan datang (Y)

LANJUTAN LAMPIRAN 5 HASIL UJI REGRESI LINIER BERGANDA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	-9352.819	18625.494		-.502	.620					
	laba bersih (X1)	1.481	.061	1.018	24.243	.000	.985	.979	.807	.629	1.590
	arus kas (X2)	-.127	.099	-.054	-1.283	.211	.566	-.249	-.043	.629	1.590

a. Dependent Variable: laba yg akan datang (Y)

Coefficient Correlations^a

Model		arus kas (X2)	laba bersih (X1)
1	Correlations		
		arus kas (X2)	1.000
		laba bersih (X1)	-.609
	Covariances		
		arus kas (X2)	.010
		laba bersih (X1)	-.004

a. Dependent Variable: laba yg akan datang (Y)

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-2858.62	1799788	253064.89	393984.242	28
Residual	-176482	211154.8	.000	66517.560	28
Std. Predicted Value	-.650	3.926	.000	1.000	28
Std. Residual	-2.553	3.055	.000	.962	28

a. Dependent Variable: laba yg akan datang (Y)

Nonparametric Correlations

Correlations

			laba bersih (X1)	arus kas (X2)	Unstandardized Residual
Spearman's rho	laba bersih (X1)	Correlation Coefficient	1.000	.771**	-.340
		Sig. (2-tailed)	.	.000	.076
		N	28	28	28
	arus kas (X2)	Correlation Coefficient	.771**	1.000	-.154
		Sig. (2-tailed)	.000	.	.435
		N	28	28	28
	Unstandardized Residual	Correlation Coefficient	-.340	-.154	1.000
		Sig. (2-tailed)	.076	.435	.
		N	28	28	28

** . Correlation is significant at the 0.01 level (2-tailed).

LAMPIRAN 4
INPUT REGRESI LINIER BERGANDA

PERUSAHAAN	TAHUN	X1	X2	Y
PT. Akasha Wira Inetrnational Tbk	2009	16.321	38.471	31.659
	2010	31.659	15.670	25.868
PT. Cahaya Kalbar Tbk	2009	49.493	5.776	29.562
	2010	29.562	7.828	96.305
PT. Delta Djakarta Tbk	2009	126.504	368.104	139.566
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	2010	107.123	383.120	101.232