

LAMPIRAN 1

PENGUJIAN STATISTIK

DATASET CLOSE DataSet2.

NEAR TESTS

/K-S(NORMAL)= LnOCF LnICF LnFCF LnAERC
/MISSING ANALYSIS.

NPar Tests

[DataSet3]

One-Sample Kolmogorov-Smirnov Test

		LnOCF	LnICF	LnFCF	LnAERC
N		48	48	48	48
Normal Parameters ^{a,b}	Mean	24,14841359630390	23,5338533006082	26,83618533770146	-21,33772504474169
	Std. Deviation	3,241523720207528	3,57669892153953	1,886510656288253	2,143385667841417
Most Extreme Differences	Absolute	,146	,166	,145	,175
	Positive	,085	,116	,093	,098
	Negative	-,146	-,166	-,145	-,175
Kolmogorov-Smirnov Z		1,009	1,150	1,006	1,212
Asymp. Sig. (2-tailed)					

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,434 ^a	,188	,133	*****	,968

a. Predictors: (Constant), LnFCF, LnOCF, LnICF

b. Dependent Variable: LnAERC

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	40,608	3	13,536	3,397	,026 ^a
	Residual	175,315	44	3,984		
	Total	215,923	47			

a. Predictors: (Constant), LnFCF, LnOCF, LnICF

b. Dependent Variable: LnAERC

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-26,322	4,724		-5,573	,000		
	LnOCF	-,345	,189	-,522	-1,823	,075	,225	4,445
	LnICF	,448	,178	,747	2,516	,016	,209	4,777
	LnFCF	,104	,168	,091	,619	,539	,848	1,179

a. Dependent Variable: LnAERC

Coefficient Correlations^a

Model			LnFCF	LnOCF	LnICF
1	Correlations	LnFCF	1,000	,273	-,373
		LnOCF	,273	1,000	-,878
		LnICF	-,373	-,878	1,000
	Covariances	LnFCF	,028	,009	-,011
		LnOCF	,009	,036	-,030
		LnICF	,011	-,030	,036



Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	LnOCF	LnICF	LnFCF
1	1	3,977	1,000	,00	,00	,00	,00
	2	,018	14,996	,05	,04	,08	,06
	3	,003	33,860	,22	,34	,34	,29
	4	,002	50,491	,73	,62	,58	,65

a. Dependent Variable: LnAERC

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	*****	*****	*****	*****	48
Residual	*****	*****	*****	*****	48
Std. Predicted Value	-2,759	1,904	,000	1,000	48
Std. Residual	-2,368	1,393	,000	,968	48

a. Dependent Variable: LnAERC

REGRESSION

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/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT RES_1
/METHOD=ENTER LnFCF LnICF LnOCF

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Regression

[DataSet3]

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	LnOCF, LnFCF, LnICF ^a		Enter

a. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,000 ^a	,000	-,068	1,99610150

a. Predictors: (Constant), LnOCF, LnFCF, LnICF

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,000	3	,000	,000	1,000 ^a
	Residual	175,315	44	3,984		
	Total	175,315	47			

a. Predictors: (Constant), LnOCF, LnFCF, LnICF

b. Dependent Variable: Unstandardized Residual

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	6,29E-015	4,724		,000	1,000
	LnFCF	,000	,168	,000	,000	1,000
	LnICF	,000	,178	,000	,000	1,000
	LnOCF	,000	,189	,000	,000	1,000

a. Dependent Variable: Unstandardized Residual

SAVE OUTFILE='E:\Riset 10\Kopertis\Data5.sav'
/COMPRESSED.

DESCRIPTIVES

VARIABLES=LnOCF LnICF LnFCF LnAERC
/STATISTICS=MEAN STDDEV MIN MAX .

DESCRIPTIVES

VARIABLES=LnOCF LnICF LnFCF LnAERC
/STATISTICS=MEAN STDDEV MIN MAX .

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
LnOCF	48	17,3380346741	32,4428272512	24,14841359630391	3,241523720207488
LnICF	48	14,63190625563	31,9406303188	23,5338533006082	3,57669892153951
LnFCF	48	22,4115149298	30,4635491075	26,83618533770147	1,886510656288156
LnAERC	48	-26,2798266478	-18,571176311	-21,33772504474168	2,143385667841488
Valid N (listwise)	48				

LAMPIRAN 2
DAFTAR PERUSAHAAN

No	KODE	OCF	ICF	FCF	ERC	AOCF
1	AKRA	443.527.060	(918.435.528)	918.378.000.000	0,000000006543042	443527060
2	AKRA	237.284.360	(237.673.506)	403.381.000.000	0,000000006543042	237284360
3	AKRA	33.869.812	(45.807.751)	547.267.000.000	0,000000006543042	33869812
4	ALMI	(152.054.144.344)	(238.708.788.163)	276.586.000.000	0,00000000140193	152054144344
5	ALMI	(152.054.144.344)	(238.708.788.163)	(594.018.000.000)	0,00000000140193	152054144344
6	ALMI	237.284.360	(237.673.505)	(611.789.000.000)	0,00000000140193	237284360
7	BLTA	2.944.193.000.000	(2.718.071.000.000)	1.725.793.000.000	0,000000008602815	2944193000000
8	BLTA	601.878.060.506	(464.141.777.028)	16.988.353.000.000	0,000000008602815	601878060506
9	BLTA	4.816.736.000	4.816.736.000	4.816.736.000.000	0,000000008602815	4816736000
10	BRAM	(189.866.221)	2.262.331	17.829.000.000	0,00000000007265	189866221
11	BRAM	189.866.221	2.262.331	(667.259.000.000)	0,00000000007265	189866221
12	BRAM	601.878.060.506	(464.141.777.028)	(288.915.000.000)	0,00000000007265	601878060506
13	CENT	14.687.251.175	(11.503.726.929)	12.663.000.000	-0,000000000335379	14687251175
14	CENT	14.687.251.175	(11.503.726.929)	(788.473.000.000)	-0,000000000335379	14687251175
15	CENT	189.866.221.000	2.262.331.000	5.410.000.000	-0,000000000335379	189866221000
16	GGRM	1.905.618.000.000	(161.294.000.000)	(1.235.747.000.000)	-0,000000000565473	1905618000000
17	GGRM	1.905.618.000.000	(161.294.000.000)	8.722.506.000.000	-0,000000000565473	1905618000000
18	GGRM	14.687.251.175	(11.503.726.929)	8.558.428.000.000	-0,000000000565473	14687251175
19	HEXA	164.083.000.000	(82.987.000.000)	(4.071.747.000.000)	-0,00000000193465	164083000000
20	HEXA	1.905.618.000.000	(161.294.000.000)	858.554.000.000	-0,00000000193465	1905618000000
21	IKBI	50.034.248.262	(4.668.934.349)	(873.777.000.000)	0,000000002050156	50034248262
22	IKBI	50.034.248.262	(4.668.934.349)	(359.211.000.000)	0,000000002050156	50034248262
23	IKBI	122.953.487.728.000	(74.411.403.492.000)	217.003.000.000	0,000000002050156	122953487728000
24	JPRS	(47.642.420.961)	(2.156.095.227)	(19.701.000.000)	-0,000000002172586	47642420961
25	JPRS	(47.642.420.961)	(2.156.095.227)	42.766.000.000	-0,000000002172586	47642420961
26	JPRS	50.034.248.262	(4.668.934.349)	10.337.000.000	-0,000000002172586	50034248262
27	LION	26.486.098.319	(2.021.569.964)	(8.512.168.000.000)	-0,00000000003862	26486098319
28	LION	(47.642.420.961)	(2.156.095.227)	37.917.000.000	-0,00000000003862	47642420961
29	LMSH	978.767.179	(1.389.867.132)	(24.086.000.000)	-0,00000000024267	978767179
30	LMSH	978.767.179	(1.389.867.132)	(824.883.000.000)	-0,00000000024267	978767179
31	LMSH	26.486.098.319	(2.021.569.964)	20.101.000.000	-0,00000000024267	26486098319
32	LTLS	43.467.000.000	(148.386.000.000)	2.494.308.000.000	0,000000001082380	43467000000
33	LTLS	43.467.000.000	(148.386.000.000)	1.227.340.000.000	0,000000001082380	43467000000
34	LTLS	978.767.179	(1.389.867.132)	1.233.125.000.000	0,000000001082380	978767179
35	MTDL	(68.551.018.051)	(117.335.099.049)	835.365.000.000	0,000000003511446	68551018051
36	MTDL	(68.551.018.051)	(117.335.099.049)	809.044.000.000	0,000000003511446	68551018051
37	MTDL	43.467.000.000	(148.386.000.000)	454.759.000.000	0,000000003511446	43467000000
38	RALS	642.443.000.000	(505.240.000.000)	(767.772.000.000)	0,000000000570527	642443000000
39	RALS	642.443.000.000	(505.240.000.000)	725.628.000.000	0,000000000570527	642443000000
40	RALS	11.796.497.949	(34.679.466.892)	582.344.000.000	0,000000000570527	11796497949
41	SMDR	642.443.000.000	(505.240.000.000)	1.576.350.000.000	0,000000003265721	642443000000
42	SMDR	642.443.000.000	(505.240.000.000)	1.404.969.000.000	0,000000003265721	642443000000
43	SMRA	(174.104.511)	(227.295.150)	1.234.994.000.000	-0,000000000918134	174104511
44	SMRA	25.891.476.000	(603.555.747.000)	285.138.000.000	-0,000000000918134	25891476000
45	SMRA	25.891.476.000	(603.555.747.000)	1.215.084.000.000	-0,000000000918134	25891476000
46	SOBI	33.869.812	(45.807.751)	(246.828.000.000)	-0,000000001267285	33869812
47	SOBI	(174.104.511.000)	(227.295.150.000)	(90.069.000.000)	-0,000000001267285	174104511000
48	SOBI	(174.104.511.000)	(227.295.150.000)	258.060.000.000	-0,000000001267285	174104511000

No	KODE	AICF	AFCF	AERC	LnOCF	LnICF	LnFCF	LnAERC
1	AKRA	918435528	918378000000	0,000000006543042	19,9102694	20,6381823	27,5458749	-18,8448636
2	AKRA	237673506	403381000000	0,000000006543042	19,2847698	19,2864085	26,7231474	-18,8448636
3	AKRA	45807751	547267000000	0,000000006543042	17,3380347	17,6399639	27,0282026	-18,8448636
4	ALMI	238708788163	276586000000	0,000000000140193	25,7475025	26,1985102	26,3457876	-22,6880018
5	ALMI	238708788163	594018000000	0,000000000140193	25,7475025	26,1985102	27,1101755	-22,6880018
6	ALMI	237673505	611789000000	0,000000000140193	19,2847698	19,2864085	27,1396533	-22,6880018
7	BLTA	2718071000000	1725793000000	0,000000008602815	28,7108559	28,6309436	28,1767078	-18,5711763
8	BLTA	464141777028	16988353000000	0,000000008602815	27,1233207	26,8634559	30,4635491	-18,5711763
9	BLTA	4816736000	4816736000000	0,000000008602815	22,2953624	22,2953624	29,2031176	-18,5711763
10	BRAM	2262331	17829000000	0,00000000007265	19,0618303	14,6319063	23,6040922	-25,6479401
11	BRAM	2262331	667259000000	0,00000000007265	19,0618303	14,6319063	27,2264441	-25,6479401
12	BRAM	464141777028	288915000000	0,00000000007265	27,1233207	26,8634559	26,3893984	-25,6479401
13	CENT	11503726929	12663000000	0,000000000335379	23,4102457	23,1659369	23,2619502	-21,8157599
14	CENT	11503726929	788473000000	0,000000000335379	23,4102457	23,1659369	27,393364	-21,8157599
15	CENT	2262331000	5410000000	0,000000000335379	25,9695856	21,5396615	22,4115149	-21,8157599
16	GGRM	161294000000	1235747000000	0,000000000565473	28,2758275	25,8064946	27,8426968	-21,2933589
17	GGRM	161294000000	8722506000000	0,000000000565473	28,2758275	25,8064946	29,7969277	-21,2933589
18	GGRM	11503726929	8558428000000	0,000000000565473	23,4102457	23,1659369	29,7779376	-21,2933589
19	HEXA	82987000000	4071747000000	0,000000000193465	25,8236382	25,1419498	29,0350933	-22,3659252
20	HEXA	161294000000	858554000000	0,000000000193465	28,2758275	25,8064946	27,4785154	-22,3659252
21	IKBI	4668934349	873777000000	0,000000002050156	24,6359736	22,2641967	27,496091	-20,0053497
22	IKBI	4668934349	359211000000	0,000000002050156	24,6359736	22,2641967	26,6071758	-20,0053497
23	IKBI	74411403492000	217003000000	0,000000002050156	32,4428273	31,9406303	26,103177	-20,0053497
24	JPRS	2156095227	19701000000	0,000000002172586	24,5869894	21,4915647	23,7039352	-19,9473475
25	JPRS	2156095227	42766000000	0,000000002172586	24,5869894	21,4915647	24,4790092	-19,9473475
26	JPRS	4668934349	10337000000	0,000000002172586	24,6359736	22,2641967	23,0589955	-19,9473475
27	LION	2021569964	8512168000000	0,00000000003862	23,9998858	21,4271403	29,7725178	-26,2798266
28	LION	2156095227	37917000000	0,00000000003862	24,5869894	21,4915647	24,3586654	-26,2798266
29	LMSH	1389867132	24086000000	0,00000000024267	20,7018044	21,052474	23,9048966	-24,4419085
30	LMSH	1389867132	824883000000	0,00000000024267	20,7018044	21,052474	27,4385074	-24,4419085
31	LMSH	2021569964	20101000000	0,00000000024267	23,9998858	21,4271403	23,7240354	-24,4419085
32	LTLS	148386000000	2494308000000	0,000000001082380	24,4952679	25,7230828	28,5450325	-20,6441033
33	LTLS	148386000000	1227340000000	0,000000001082380	24,4952679	25,7230828	27,8358703	-20,6441033
34	LTLS	1389867132	1233125000000	0,000000001082380	20,7018044	21,052474	27,8405727	-20,6441033
35	MTDL	117335099049	835365000000	0,0000000003511446	24,9508441	25,4882998	27,4511346	-19,4672379
36	MTDL	117335099049	809044000000	0,0000000003511446	24,9508441	25,4882998	27,4191191	-19,4672379
37	MTDL	148386000000	454759000000	0,0000000003511446	24,4952679	25,7230828	26,8430334	-19,4672379
38	RALS	505240000000	767772000000	0,000000000570527	27,1885439	26,9482994	27,3667587	-21,284461
39	RALS	505240000000	725628000000	0,000000000570527	27,1885439	26,9482994	27,3103033	-21,284461
40	RALS	34679466892	582344000000	0,000000000570527	23,1910685	24,2694136	27,0903272	-21,284461
41	SMDR	505240000000	1576350000000	0,0000000003265721	27,1885439	26,9482994	28,0861332	-19,5397852
42	SMDR	505240000000	1404969000000	0,0000000003265721	27,1885439	26,9482994	27,9710364	-19,5397852
43	SMRA	227295150	1234994000000	0,000000000918134	18,9751663	19,24176	27,8420872	-20,8086781
44	SMRA	603555747000	285138000000	0,000000000918134	23,9771796	27,1261042	26,3762391	-20,8086781
45	SMRA	603555747000	1215084000000	0,000000000918134	23,9771796	27,1261042	27,8258343	-20,8086781
46	SOBI	45807751	246828000000	0,000000001267285	17,3380347	17,6399639	26,2319576	-20,4863893
47	SOBI	227295150000	90069000000	0,000000001267285	25,8829216	26,1495152	25,2238419	-20,4863893
48	SOBI	227295150000	258060000000	0,000000001267285	25,8829216	26,1495152	25,2238419	-20,4863893