LAMPIRAN

Sumber Tabel 4.3.1 Hasil Uji Validitas dengan SPSS 21

- **Hasil Uji Validitas Sebelum Restrukturisasi**

Correlations

		X1Likuiditas	X2Solvabilitas	X3Profitabilitas
X1Likuiditas	Pearson Correlation	1	-,072	-,512
	Sig. (2-tailed)		,865	,194
	N	8	8	8
X2Solvabilitas	Pearson Correlation	-,072	1	-,516
	Sig. (2-tailed)	,865		,190
	N	8	8	8
X3Profitabilitas	Pearson Correlation	-,512	-,516	1
	Sig. (2-tailed)	,194	,190	
	N	8	8	8

- Hasil Uji Validitas Sesudah Restrukturisasi

Correlations

		CRSesudah	DERSesudah	ROESesudah
CRSesudah	Pearson Correlation	1	,336	,121
	Sig. (2-tailed)		,416	,775
	N	8	8	8
DERSesudah	Pearson Correlation	,336	1	-,492
	Sig. (2-tailed)	,416		,216
	N	8	8	8
ROESesudah	Pearson Correlation	,121	-,492	1
	Sig. (2-tailed)	,775	,216	
	N	8	8	8

1. **Sumber Tabel 4.3.2 Hasil Uji Reliabilitas**

- **Hasil uji reliabilitas sebelum restrukturisasi**

Case Processing Summary

		N	%
Cases	Valid	8	100,0
	Excluded[a]	0	,0
	Total	8	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,626	3

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
X1LikuiditasSebelum	7,34798199563	23,662	,564	,326
X2SolvabilitasSebelum	2,92475390250	13,620	,593	,376
X3ProfitabilitasSebelum	9,37669499063	45,838	,933	,676

- **Hasil uji reliabilitas sesudah restrukturisasi**

Case Processing Summary

		N	%
Cases	Valid	8	100,0
	Excluded[a]	0	,0
	Total	8	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,601	3

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
X1LikuiditasSesudah	,28258129688	356,275	,847	,466
X2SolvabilitasSesudah	6,52056519050	337,242	,590	,469
X3ProfitabilitasSesudah	,05965839038	66,227	,633	,860

2. **Sumber Tabel 4.3.3 Hasil Uji Normalitas Menggunakan Uji Shapiro-Wilk**

Case Processing Summary

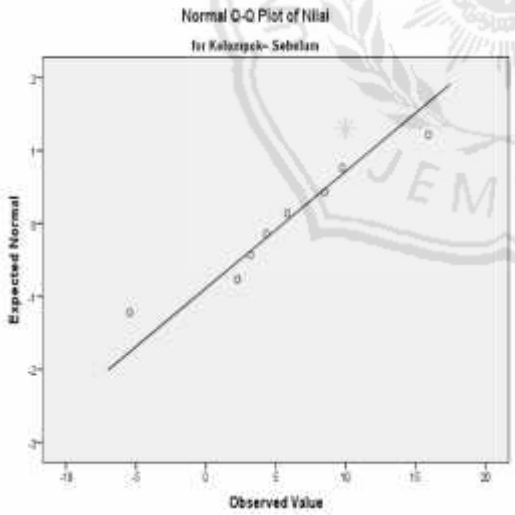
Kelompok		Cases					
		Valid		Missing		Total	
		N	Percent	N	Percent	N	Percent
Nilai	Sebelum	8	100,0%	0	0,0%	8	100,0%
	Sesudah	8	100,0%	0	0,0%	8	100,0%

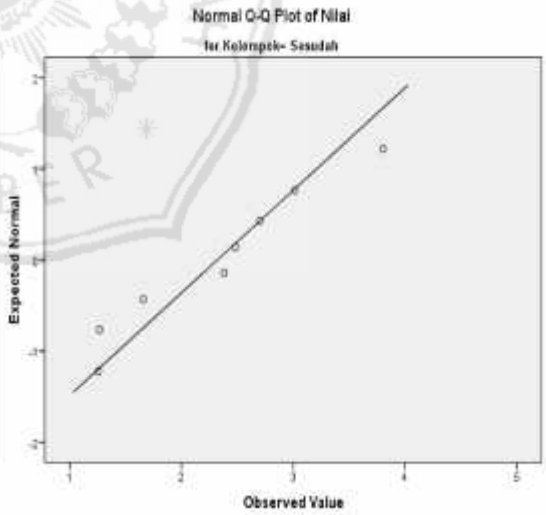
Tests of Normality

	Kelompok	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
Nilai	Sebelum	,175	8	,200*	,975	8	,937
	Sesudah	,153	8	,200*	,941	8	,618

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction





3. **Sumber Hasil Tabel 4.5 Uji *Paired Sample T-test***

- **Paired Sample T-test X1 Likuiditas**

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	X1RasioLikuiditas Sebelum	,62529081175	8	,440704779279	,155812668965
	X1RasioLikuiditas Sesudah	,77382114200	8	,208527737684	,073725688691

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	X1RasioLikuiditasSebelum X1RasioLikuiditasSesudah	8	,147	,728

Paired Samples Test

		Paired Differences					t	df	Sig. (2-tailed)
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
					Lower	Upper			
Pair 1	X1RasioLikuiditasSebelum - X1RasioLikuiditasSesudah	-,1485303302 50	,458923530847	,162253970354	-,532200003466	,235139342966	-,915	7	,390

- **Paired Sample T-test X2 Solvabilitas**

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	X2RsioSolvabilitas Sebelum	5,53725422788	8	6,238612075964	2,205682452053
	X2RasioSolvabilitasSesudah	2,32075277513	8	,888852625796	,314256859588

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	X2RsioSolvabilitasSebelum & X2RasioSolvabilitasSesudah	8	-,277	,507

Paired Samples Test

		Paired Differences					t	df	Sig. (2-tailed)
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
					Lower	Upper			
Pair 1	X2RsioSolvabilitasSebelum - X2RasioSolvabilitasSesudah	3,216501452750	6,540541627044	2,312430668558	-2,251528186249	8,684531091749	1,391	7	,207

- **Paired Sample T-test X2 Solvabilitas**

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	X3RasioProfitabilitas Sebelum	-,16876110325	8	,674115033490	,238335655740
	X3RasioProfitabilitas Sesudah	8,16991847825	8	13,549894642778	4,790611193136

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	X3RasioProfitabilitasSebelum & X3RasioProfitabilitasSesudah	8	-,790	,020

Paired Samples Test

		Paired Differences					t	df	Sig. (2-tailed)
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
					Lower	Upper			
Pair 1	X3RasioProfitabilitas Sebelum - X3RasioProfitabilitas Sesudah	-8,338679581500	14,088792921725	4,981140506843	-20,11720522457 1	3,439846061571	-1,674	7	,138

4. **Sumber Tabel 4.6.5 Uji Validitas Data Regresi Linier Berganda (Uji t-Parsial)**

Correlations

		X1Likuiditas	X2Solvabilitas	X3Profitabilitas	YKinerjaPerusahaan
X1Likuiditas	Pearson Correlation	1	-,330	,013	,048
	Sig. (2-tailed)		,065	,942	,796
	N	32	32	32	32
X2Solvabilitas	Pearson Correlation	-,330	1	-,342	-,133
	Sig. (2-tailed)	,065		,055	,467
	N	32	32	32	32
X3Profitabilitas	Pearson Correlation	,013	-,342	1	-,041
	Sig. (2-tailed)	,942	,055		,825
	N	32	32	32	32
YKinerjaPerusahaan	Pearson Correlation	,048	-,133	-,041	1
	Sig. (2-tailed)	,796	,467	,825	
	N	32	32	32	32

5. Uji Reliabilitas Cronbach's Alpha Regresi Linier Berganda

Case Processing Summary

		N	%
Cases	Valid	32	100,0
	Excluded[a]	0	,0
	Total	32	100,0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
3,425	4

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
X1Likuiditas	541396175,56917420000	5087224066503 9792,000	,048	3,810E-008
X2Solvabilitas	541396174,34950050000	5087224050057 1696,000	,208	3,325E-008
X3Profitabilitas	541396170,55604610000	5087223956654 0576,000	,164	5,712E-009
YKinerjPerusahaan	7,67486035824	512,000	,128	,820

6. Uji Normalitas Kolmogorof-Smirnov Regresi Linier Berganda

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,990[a]	,981	,979	,000632421055

a. Predictors: (Constant), X3Profitabilitas, X1Likuiditas, X2Solvabilitas

b. Dependent Variable: YKinerjaPerusahaan

ANOVAa

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,001	3	,000	481,472	,000[b]
	Residual	,000	28	,000		
	Total	,001	31			

a. Dependent Variable: YKinerjaPerusahaan

b. Predictors: (Constant), X3Profitabilitas, X1Likuiditas, X2Solvabilitas

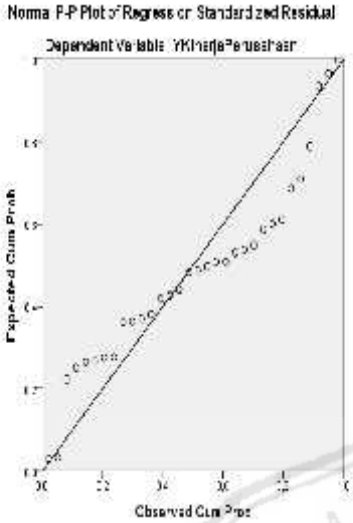
Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-,01398395002	,00279499521	-,00204278128	,004316897606	32
Residual	-,001190104405	,002097079530	,000000000000	,000601041541	32
Std. Predicted Value	-2,766	1,121	,000	1,000	32
Std. Residual	-1,882	3,316	,000	,950	32

a. Dependent Variable: YKinerjaPerusahaan

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		32
Normal Parameters[a,b]	Mean	,0000000
	Std. Deviation	,00060104
Most Extreme Differences	Absolute	,196
	Positive	,196
	Negative	-,148
Kolmogorov-Smirnov Z		1,109
Asymp. Sig. (2-tailed)		,171



7. **Uji Asumsi Klasik**

- **Uji Multikolonieritas**

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,411[a]	,169	,080	194209953,191

a. Predictors: (Constant), ROE, CR, DER

Coefficientsa

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-,002	,001		-1,552	,132		
	X1Likuiditas	,001	,001	,046	1,112	,276	,402	2,489
	X2Solvabilitas	,000	,000	,088	2,122	,043	,394	2,538
	X3Profitabilitas	,034	,001	1,011	32,840	,000	,717	1,395

a. Dependent Variable: YKinerjaPerusahaan

- **Uji Auto Korelasi Dengan Durbin Watson**

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,965[a]	,930	,861	82073173,196	2,783

a. Predictors: (Constant), X3Profitabilitas, X2Solvabilitas, XILikuiditas

b. Dependent Variable: YKinerjaPerusahaan

- **Uji Heteroskedastisitas**

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,000	3	,000	2,840	,056[b]
	Residual	,000	28	,000		
	Total	,001	31			

a. Dependent Variable: YKinerjaPerusahaan

b. Predictors: (Constant), X3Profitabilitas, X2Solvabilitas, X1Likuiditas

Coefficientsa

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-,010	,005		-1,983	,057
	X1Likuiditas	,010	,005	,484	2,237	,083
	X2Solvabilitas	,000	,001	,029	,136	,892
	X3Profitabilitas	,001	,001	,074	,427	,673

a. Dependent Variable: YKinerjaPerusahaan

8. **Uji T Parsial (Regresi Linier Berganda)**

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,411[a]	,169	,080	194209953,191

a. Predictors: (Constant), ROE, CR, DER

Coefficientsa

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	525289286,042	314228903,210		1,672	,106
	CR	141852721,557	264363845,485	,146	,537	,596
	DER	98937280,108	57913169,640	,469	1,708	,099
	ROE	650380433,564	322301735,592	,411	2,018	,053

a. Dependent Variable: FCF

UNIVERSITAS MUHAMMADIYAH JEMBER

Tabel Durbin-Watson (DW), α = 5%

	k=1		k=2		k=3		k=4		k=5	
n	dL	dU	dL	dU	dL	dU	dL	dU	dL	dU
6	0.6102	1.4002								
7	0.6996	1.3564	0.4672	1.8964						
8	0.7629	1.3324	0.5591	1.7771	0.3674	2.2866				
9	0.8243	1.3199	0.6291	1.6993	0.4548	2.1282	0.2957	2.5881		
10	0.8791	1.3197	0.6972	1.6413	0.5253	2.0163	0.3760	2.4137	0.2427	2.8217
11	0.9273	1.3241	0.7580	1.6044	0.5948	1.9280	0.4441	2.2833	0.3155	2.6446
12	0.9708	1.3314	0.8122	1.5794	0.6577	1.8640	0.5120	2.1766	0.3796	2.5061
13	1.0097	1.3404	0.8612	1.5621	0.7147	1.8159	0.5745	2.0943	0.4445	2.3897
14	1.0450	1.3503	0.9054	1.5507	0.7667	1.7788	0.6321	2.0296	0.5052	2.2959
15	1.0770	1.3605	0.9455	1.5432	0.8140	1.7501	0.6852	1.9774	0.5620	2.2198
16	1.1062	1.3709	0.9820	1.5386	0.8572	1.7277	0.7340	1.9351	0.6150	2.1567
17	1.1330	1.3812	1.0154	1.5361	0.8968	1.7101	0.7790	1.9005	0.6641	2.1041
18	1.1576	1.3913	1.0461	1.5353	0.9331	1.6961	0.8204	1.8719	0.7098	2.0600
19	1.1804	1.4012	1.0743	1.5355	0.9666	1.6851	0.8588	1.8482	0.7523	2.0226
20	1.2015	1.4107	1.1004	1.5367	0.9976	1.6763	0.8943	1.8283	0.7918	1.9908
21	1.2212	1.4200	1.1246	1.5385	1.0262	1.6694	0.9272	1.8116	0.8286	1.9635
22	1.2395	1.4289	1.1471	1.5408	1.0529	1.6640	0.9578	1.7974	0.8629	1.9400
23	1.2567	1.4375	1.1682	1.5435	1.0778	1.6597	0.9864	1.7855	0.8949	1.9196

UNIVERSITAS MUHAMMADIYAH JEMBER