LAMPIRAN

A. Rekapitulasi Data

No .	Tahun	Kode	DPR	ROA	CR	MVE/BVE
1.	2013	ASII	51,59503	11,07882	124,1963	0,038124
2.	2013	AUTO	54,10046	8,341795	183,995	0,089081
3.	2013	BATA	78,90419	6,518974	1692,317	0,327577
4.	2013	CPIN	42,99065	12,12078	379,2315	0,164789
5.	2013	EKAD	14,28571	14,93589	232,871	0,293964
6.	2013	GGRM	29,28306	7,722235	172,2079	0,006541
7.	2013	HMSP	3,682108	39,43849	175,2573	0,877901
8.	2013	IMAS	17,38902	3,609587	108,5298	0,041522
9.	2013	INDF	110,1833	6,309358	168,3097	0,025719
10.	2013	INTP	33,10335	19,61103	614,6606	0,016021
11.	2013	KLBF	50,72572	17,71306	283,9259	0,551475
12.	2013	MERK	0,002279	25,17335	397,9464	8,746265
13.	2013	MLBI	433,029	66,90909	97,74546	0,21336
14.	2013	SMCB	68,53602	6,756386	63,91847	0,087347
15.	2013	SMGR	41,19514	19,00446	188,2372	0,027204
16.	2013	TCID	46,48241	10,95286	357,3201	0,016996
17.	2013	TCIM	0,007123	1,051189	221,9761	2,574241
18.	2013	TOTO	2,008368	13,54716	219,4981	0,996475
19.	2013	UNVR	94,72183	37,28167	65,39705	0,179332

No.	Tahun	Kode	DPR	ROA	CR	MVE/BVE
1.	2014	ASII	53,18616	9,384864	132,2593	0,033645
2.	2014	AUTO	50,38403	7,997913	133,1865	0,047548
3.	2014	BATA	54,4169	9,134373	155,2257	0,302949
4.	2014	CPIN	29,87013	11,10941	224,0683	0,149845
5.	2014	EKAD	15,78947	10,15699	232,9603	0,255775
6.	2014	GGRM	36,56264	9,266983	162,0165	0,00579
7.	2014	HMSP	3,710098	36,57693	152,7585	0,781575
8.	2014	IMAS	56,71551	-0,02613	103,2433	0,041107
9.	2014	INDF	53,10664	5,600047	180,7438	0,021297
10.	2014	INTP	62,85707	17,84241	493,3747	0,014853
11.	2014	KLBF	39,2499	17,1365	340,3636	0,477466
12.	2014	MERK	0,003858	25,32408	458,5555	8,091158
13.	2014	MLBI	153,7825	35,32223	51,39058	0,380464
14.	2014	SMCB	99,99996	3,794118	60,16919	0,08749
15.	2014	SMGR	4,361332	16,28268	220,898	0,023724
16.	2014	TCID	42,67589	9,438004	179,819	0,015665
17.	2014	TCIM	0,008697	0,814036	190,0118	2,206497
18.	2014	TOTO	1,616162	14,53241	206,9365	0,838212
19.	2014	UNVR	91,10826	35,57635	60,56319	0,187568

No.	Tahun	Kode	DPR	ROA	CR	MVE/BVE
1.	2015	ASII	73,27387	6,361358	137,9305	0,031994
2.	2015	AUTO	94,14296	1,940392	132,2916	0,047516
3.	2015	BATA	5,640871	16,20803	210,1057	0,237579
4.	2015	CPIN	16,07143	7,426326	211,4167	0,128243
5.	2015	EKAD	13,43284	7,803403	356,8782	0,239338
6.	2015	GGRM	24,34818	10,17002	177,0359	0,00303
7.	2015	HMSP	113,2461	27,24233	463,6763	0,363312
8.	2015	IMAS	99,37124	-0,03449	93,48899	0,041291
9.	2015	INDF	58,51617	11,3894	232,6008	0,053582
10.	2015	INTP	114,0704	15,40829	488,6574	0,015425
11.	2015	KLBF	45,24027	17,81232	369,6495	0,428542
12.	2015	MERK	0,019894	23,19328	331,2395	0,946437
13.	2015	MLBI	58,47458	23,97236	58,4216	0,274893
14.	2015	SMCB	134,7827	0,66193	65,66627	0,090687
15.	2015	SMGR	49,47756	12,21962	159,6969	0,021616
16.	2015	TCID	14,40177	25,95163	771,1109	0,011725
17.	2015	TCIM	0,151381	0,987416	143,2165	2,149237
18.	2015	TOTO	2,382979	13,85456	240,6742	0,691901
19.	2015	UNVR	98,95561	37,28167	65,39705	0,158057

No.	Tahun	Kode	DPR	ROA	CR	MVE/BVE
1.	2016	ASII	53,78827	6,989364	122,8351	0,028936
2.	2016	AUTO	30,74621	3,572722	150,512	0,045743
3.	2016	BATA	75,93106	5,223913	215,6409	0,233328
4.	2016	CPIN	21,48148	9,162803	217,277	0,115828
5.	2016	EKAD	6,800733	43,71693	488,5572	0,132092
6.	2016	GGRM	15,34251	10,46213	193,7891	0,003056
7.	2016	HMSP	80,90909	29,47709	741,3508	0,34036
8.	2016	IMAS	20,45073	-0,00359	92,41747	0,041212
9.	2016	INDF	56,92243	12,57775	240,6782	0,04746
10.	2016	INTP	39,4723	12,60494	452,5028	0,014083
11.	2016	KLBF	39,22305	15,45989	413,1144	0,376089
12.	2016	MERK	0,029155	20,69122	421,6601	7,688711
13.	2016	MLBI	94,20601	43,05554	67,9548	0,256751
14.	2016	SMCB	40,54072	-1,38803	45,93861	0,095066
15.	2016	SMGR	40,23402	9,877121	127,2519	0,0194
16.	2016	TCID	50,86849	6,897821	525,1727	0,011276
17.	2016	TCIM	0,012663	0,873909	139,4499	2,192909
18.	2016	TOTO	42,86589	6,049784	218,995	0,677221
19.	2016	UNVR	94,92379	35,57635	60,56319	0,162193

B. Statistik Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
DPR	76	1.00	99.00	36.1053	28.16361
ROA	76	.00	66.00	15.0263	12.29848
CR	76	45.00	1692.00	2.5121E2	230.73773
MVE_BVE	76	.00	8.00	.4079	1.55072
Valid N (listwise)	76				

C. Hail Uji Normalitas

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	MVE_BVE, ROA, CR[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: RES2

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.491[a]	.241	.209	34.39391

a. Predictors: (Constant), MVE_BVE, ROA, CR

b. Dependent Variable: RES2

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	27004.774	3	9001.591	7.609	.000[a]
	Residual	85171.779	72	1182.941		
	Total	112176.553	75			

a. Predictors: (Constant), MVE_BVE, ROA, CR

b. Dependent Variable: RES2

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	27004.774	3	9001.591	7.609	.000[a]
	Residual	85171.779	72	1182.941		
	Total	112176.553	75			

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	10.500	7.263		1.446	.153
	ROA	1.383	.311	.458	4.446	.000
	CR	.008	.017	.047	.453	.652
	MVE_BVE	-5.035	2.584	-.202	-1.948	.055

a. Dependent Variable: RES2

Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	1.5225	102.5196	30.3489	18.97534	76
Residual	-5.62545E1	1.68964E2	.00000	33.69902	76
Std. Predicted Value	-1.519	3.803	.000	1.000	76
Std. Residual	-1.636	4.913	.000	.980	76

a. Dependent Variable: RES2

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		76
Normal Parameters[a]	Mean	.0000000
	Std. Deviation	33.69901661
Most Extreme Differences	Absolute	.144
	Positive	.144
	Negative	-.115
Kolmogorov-Smirnov Z		1.252
Asymp. Sig. (2-tailed)		.087

a. Test distribution is Normal.

D. Hasil Uji Multikoleneralitas

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	MVE_BVE, ROA, CR[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: DPR

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.514[a]	.264	.233	50.30145

a. Predictors: (Constant), MVE_BVE, ROA, CR

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	65258.967	3	21752.989	8.597	.000[a]
	Residual	182176.967	72	2530.236		
	Total	247435.934	75			

a. Predictors: (Constant), MVE_BVE, ROA, CR

b. Dependent Variable: DPR

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	31.003	10.623		2.919	.005		
	ROA	2.013	.455	.449	4.425	.000	.995	1.005
	CR	-.024	.025	-.096	-.942	.350	.983	1.017
	MVE_BVE	-9.457	3.779	-.255	-2.502	.015	.981	1.019

a. Dependent Variable: DPR

Coefficient Correlations[a]

Model			MVE_BVE	ROA	CR
1	Correlations	MVE_BVE	1.000	-.057	-.122
		ROA	-.057	1.000	-.039
		CR	-.122	-.039	1.000
	Covariances	MVE_BVE	14.284	-.097	-.012
		ROA	-.097	.207	.000
		CR	-.012	.000	.001

a. Dependent Variable: DPR

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	31.003	10.623		2.919	.005		
	ROA	2.013	.455	.449	4.425	.000	.995	1.005
	CR	-.024	.025	-.096	-.942	.350	.983	1.017
	MVE_BVE	-9.457	3.779	-.255	-2.502	.015	.981	1.019

Coefficient Correlations[a]

Model			MVE_BVE	ROA	CR
1	Correlations	MVE_BVE	1.000	-.057	-.122
		ROA	-.057	1.000	-.039
		CR	-.122	-.039	1.000
	Covariances	MVE_BVE	14.284	-.097	-.012
		ROA	-.097	.207	.000
		CR	-.012	.000	.001

a. Dependent Variable: DPR

E. Hasil Uji Heterokedastisitas

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	ROA1, CR, MVE_BVE[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: RES2

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.328[a]	.108	.066	37.85974

a. Predictors: (Constant), ROA1, CR, MVE_BVE

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	11083.550	3	3694.517	2.578	.061[a]
	Residual	91735.022	64	1433.360		
	Total	102818.572	67			

a. Predictors: (Constant), ROA1, CR, MVE_BVE

b. Dependent Variable: RES2

Coefficients[a]

Model		Unstandardized Coefficients B	Unstandardized Coefficients Std. Error	Standardized Coefficients Beta	t	Sig.
1	(Constant)	-4.905	15.510		-.316	.753
	CR	.011	.020	.067	.561	.577
	MVE_BVE	-4.638	2.931	-.190	-1.582	.118
	ROA1	13.631	5.687	.285	2.397	.019

a. Dependent Variable: RES2

Coefficient Correlations[a]

Model			ROA1	CR	MVE_BVE
1	Correlations	ROA1	1.000	-.038	-.110
		CR	-.038	1.000	-.131
		MVE_BVE	-.110	-.131	1.000
	Covariances	ROA1	32.343	-.004	-1.830
		CR	-.004	.000	-.008
		MVE_BVE	-1.830	-.008	8.592

a. Dependent Variable: RES2

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	ROA2, CR, MVE_BVE[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: RES2

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.328[a]	.108	.064	38.16712

a. Predictors: (Constant), ROA2, CR, MVE_BVE

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	10891.670	3	3630.557	2.492	.068[a]
	Residual	90317.201	62	1456.729		
	Total	101208.870	65			

a. Predictors: (Constant), ROA2, CR, MVE_BVE

b. Dependent Variable: RES2

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-6.319	15.964		-.396	.694
	CR	.012	.020	.075	.622	.536
	MVE_BVE	-4.931	3.009	-.202	-1.639	.106
	ROA2	38.591	16.208	.291	2.381	.020

a. Dependent Variable: RES2

Coefficient Correlations[a]

Model			ROA2	CR	MVE_BVE
1	Correlations	ROA2	1.000	-.028	-.176
		CR	-.028	1.000	-.132
		MVE_BVE	-.176	-.132	1.000
	Covariances	ROA2	262.706	-.009	-8.582
		CR	-.009	.000	-.008
		MVE_BVE	-8.582	-.008	9.055

a. Dependent Variable: RES2

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	ROA3, CR, MVE_BVE[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: RES2

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.218[a]	.048	.002	39.42940

a. Predictors: (Constant), ROA3, CR, MVE_BVE

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4818.875	3	1606.292	1.033	.384[a]
	Residual	96389.995	62	1554.677		
	Total	101208.870	65			

a. Predictors: (Constant), ROA3, CR, MVE_BVE

b. Dependent Variable: RES2

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	30.627	7.738		3.958	.000
	CR	.011	.021	.070	.555	.581
	MVE_BVE	-4.123	3.084	-.169	-1.337	.186
	ROA3	10.740	9.059	.149	1.186	.240

a. Dependent Variable: RES2

Coefficient Correlations[a]

Model			ROA3	CR	MVE_BVE
1	Correlations	ROA3	1.000	-.092	-.124
		CR	-.092	1.000	-.126
		MVE_BVE	-.124	-.126	1.000
	Covariances	ROA3	82.066	-.017	-3.457
		CR	-.017	.000	-.008
		MVE_BVE	-3.457	-.008	9.510

a. Dependent Variable: RES2

F. Hasil Uji Autokorelasi

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	ROA, CR, MVE_BVE[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: DPR

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.514[a]	.264	.233	50.30145	1.803

a. Predictors: (Constant), ROA, CR, MVE_BVE

b. Dependent Variable: DPR

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	65258.967	3	21752.989	8.597	.000[a]
	Residual	182176.967	72	2530.236		
	Total	247435.934	75			

a. Predictors: (Constant), ROA, CR, MVE_BVE

b. Dependent Variable: DPR

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	31.003	10.623		2.919	.005
	CR	-.024	.025	-.096	-.942	.350
	MVE_BVE	-9.457	3.779	-.255	-2.502	.015
	ROA	2.013	.455	.449	4.425	.000

a. Dependent Variable: DPR

Coefficient Correlations[a]

Model			ROA	CR	MVE_BVE
1	Correlations	ROA	1.000	-.039	-.057
		CR	-.039	1.000	-.122
		MVE_BVE	-.057	-.122	1.000
	Covariances	ROA	.207	.000	-.097
		CR	.000	.001	-.012
		MVE_BVE	-.097	-.012	14.284

a. Dependent Variable: DPR

G. Hasil Uji Regresi

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	MVE_BVE, ROA, CR[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: DPR

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.514[a]	.264	.233	50.30145

a. Predictors: (Constant), MVE_BVE, ROA, CR

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	65258.967	3	21752.989	8.597	.000[a]
	Residual	182176.967	72	2530.236		
	Total	247435.934	75			

a. Predictors: (Constant), MVE_BVE, ROA, CR

b. Dependent Variable: DPR

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	31.003	10.623		2.919	.005
	ROA	2.013	.455	.449	4.425	.000
	CR	-.024	.025	-.096	-.942	.350
	MVE_BVE	-9.457	3.779	-.255	-2.502	.015

a. Dependent Variable: DPR