

LAMPIRAN**Lampiran 1** :Data Perusahaan Perbankan yang menjadi sampel penelitian

	Kode Perusahaan	Nama Perusahaan
1	AGRO	Bank Rakyat Indonesia Agro Niaga Tbk
2	BBCA	Bank Central Asia Tbk
3	BBHI	Bank Harda Internasional Tbk
4	BBKP	Bank Bukopin Tbk
5	BBMD	Bank Mestika Dharma
6	BBNI	Bank Negara Indonesia (Persero) Tbk
7	BBNP	Bank Nusantara Parahyangan Tbk
8	BBRI	Bank Rakyat Indonesia (Persero) Tbk
9	BBYD	Bank Yudha Bhakti Tbk
10	BDMN	Bank Danamon Indonesia Tbk
11	BJBR	Bank Jabar Banten Tbk
12	BJTM	Bank Pembangunan Daerah Jawa Timur Tbk
13	BMRI	Bank Mandiri (Persero) Tbk
14	BNBA	Bank Bumi Arta Tbk
15	BSIM	Bank Sinar Mas Tbk
16	MAYA	Bank Mayapada International Tbk
17	MEGA	Bank Mega Tbk

Lampiran 2 :Tabulasi data perhitungan variabel-variabel

N o	PERUSAHAAN	TAHUN	DPR	SIZE	DER	PBV	ROA	LDR
1	AGRO	2015	0.294	14.930	0.867	1.619	0.016	0.872
2	AGRO	2016	0.187	14.980	0.849	1.767	0.015	0.883
3	BBHI	2016	0.353	12.310	0.815	0.625	0.005	0.890
4	BBKP	2010	0.367	13.680	0.939	1.774	0.016	0.719
5	BBKP	2011	0.234	13.760	0.924	1.046	0.019	0.850
6	BBKP	2012	0.300	13.820	0.924	0.979	0.018	0.838
7	BBKP	2013						

			0.300	13.840	0.910	0.785	0.018	0.858
8	BBKP	2014	0.300	13.900	0.914	0.991	0.012	0.839
9	BBKP	2015	0.300	13.970	0.920	0.836	0.014	0.863
10	BBKP	2016	0.300	14.020	0.910	0.604	0.014	0.860
11	BBMD	2013	0.175	12.900	0.756	3.292	0.054	1.024
12	BBMD	2014	0.338	12.940	0.756	3.055	0.039	1.013
13	BBMD	2015	0.249	12.970	0.759	2.790	0.035	1.016
14	BBMD	2016	0.335	13.020	0.747	2.265	0.023	0.809
15	BBNI	2011	0.300	14.480	0.873	1.854	0.029	0.704
16	BBNI	2012	0.165	14.520	0.869	1.569	0.029	0.775
17	BBNI	2013	0.233	14.590	0.877	1.529	0.034	0.853
18	BBNI	2014	0.251	14.620	0.854	1.846	0.036	0.878
19	BBNI	2015	0.295	14.710	0.846	1.175	0.026	0.878
20	BBNI	2016	0.199	14.780	0.852	1.143	0.027	0.904
21	BBNP	2012	0.104	12.910	0.878	0.509	0.015	0.804
22	BBNP	2013	0.103	13.000	0.887	0.871	0.015	0.84

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23	BBNP	2014	0.103	12.980	0.880	1.360	0.013	0.85 2
24	BBNP	2015	0.098	12.940	0.861	1.043	0.010	0.90 2
25	BBNP	2016	0.091	12.890	0.845	1.069	0.002	0.84 2
26	BBRI	2012	0.300	14.740	0.428	0.260	0.052	0.79 9
27	BBRI	2013	0.300	14.800	0.407	0.220	0.050	0.88 5
28	BBRI	2014	0.300	11.900	0.878	0.290	0.047	0.81 7
29	BBRI	2015	0.300	11.940	0.871	2.470	0.042	0.86 9
30	BBYD	2016	0.300	12.000	0.854	1.940	0.038	0.87 8
31	BBYD	2012	0.700	12.410	0.919	1.318	0.005	0.90 7
32	BBYD	2013	0.500	12.360	0.895	0.875	0.007	0.76 6
33	BBYD	2015	0.100	12.530	0.893	2.630	0.012	0.89 0
34	BDMN	2010	0.350	14.070	0.843	2.091	0.028	0.93 8
35	BDMN	2012	0.300	14.270	0.829	1.699	0.025	0.95 1
36	BDMN	2013	0.300	14.290	0.831	1.085	0.014	0.92 6
37	BDMN	2014	0.300	14.290	0.833	1.315	0.019	0.92

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38	BDMN	2015	0.300	14.270	0.818	0.887	0.017	0.875
39	BDMN	2016	0.300	14.240	0.791	0.968	0.025	0.910
40	BJBR	2010	0.667	13.510	0.885	2.789	0.032	0.715
41	BJBR	2011	0.650	13.740	0.901	1.625	0.027	0.730
42	BJBR	2012	0.560	13.850	0.872	1.120	0.025	0.747
43	BJBR	2013	0.550	13.850	0.858	0.848	0.026	0.965
44	BJBR	2014	0.630	13.880	0.842	0.586	0.019	0.932
45	BJBR	2015	0.400	13.950	0.858	0.574	0.020	0.881
46	BJBR	2016	0.400	14.010	0.850	2.127	0.022	0.867
47	BJTM	2012	0.668	13.460	0.812	1.023	0.033	0.836
48	BJTM	2013	0.719	13.520	0.827	0.968	0.038	0.850
49	BJTM	2014	0.645	13.580	0.841	1.124	0.035	0.865
50	BJTM	2015	0.705	13.630	0.853	1.025	0.027	0.829
51	BMRI	2016	0.624	13.630	0.832	1.170	0.030	0.905
52	BMRI	2010	0.350	14.650	0.908	3.614	0.034	0.77

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53	BMRI	2011	0.350	14.740	0.886	2.478	0.034	0.801
54	BMRI	2012	0.245	14.800	0.881	2.470	0.036	0.830
55	BMRI	2013	0.465	14.870	0.879	2.042	0.066	0.820
56	BMRI	2014	0.546	14.930	0.877	2.374	0.034	0.853
57	BMRI	2015	0.497	14.960	0.869	1.788	0.032	0.879
58	BMRI	2016	0.497	15.020	0.852	1.743	0.020	0.859
59	BNBA	2011	0.247	12.470	0.839	0.668	0.021	0.675
60	BNBA	2012	0.252	12.540	0.798	0.722	0.025	0.771
61	BNBA	2013	0.250	12.610	0.863	0.648	0.021	0.831
62	BNBA	2014	0.251	12.710	0.883	0.600	0.015	0.705
63	BNBA	2015	0.250	12.820	0.812	0.352	0.013	0.828
64	MAYA	2016	0.300	13.490	0.857	2.926	0.028	0.967
65	MEGA	2012	0.493	12.630	0.989	19.310	0.027	0.524

Lampiran 3 :Output Regres SPSS

1. Statistik Deskriptif

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
DPR	65	,0911	,7191	,352185	,1678197
ASSET	65	12,3135	15,0165	13,801057	,8569028
DER	65	,4070	,9890	,838769	,1029575
PBV	65	,2200	19,3100	1,932615	2,8490905
ROA	65	,0015	,0659	,025880	,0124793
LDR	65	,5239	1,0235	,850212	,0845869
Valid N (listwise)	65				

2. Uji Asumsi Klasik

a. Uji Autokorelasi persamaan 1 (DPR)

Model Summary ^b					
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,331 ^a	,110	,050	,1635303	,916

a. Predictors: (Constant), LDR, ROA, ASSET, DER

b. Dependent Variable: DPR

b. Uji Autokorelasi persamaan 2 (PBV)

Model Summary ^b					
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,527 ^a	,278	,230	2,5002504	1,147

a. Predictors: (Constant), LDR, ROA, ASSET, DER

b. Dependent Variable: PBV

c. **Uji Autokorelasi persamaan 3**

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,088 ^a	,008	-,008	2,8605586	,991

a. Predictors: (Constant), DPR

b. Dependent Variable: PBV

d. **Perbaikan Uji Autokorelasi persamaan 1 (DPR)**

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,260 ^a	,068	,006	,1188037	1,978

a. Predictors: (Constant), LDR, ROA, DER, ASSET

b. Dependent Variable: DPR

e. **Perbaikan Uji Autokorelasi persamaan 2 (PBV)**

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,224 ^a	,050	-,013	1,8899684	1,833

a. Predictors: (Constant), LDR, ROA, DER, ASSET

b. Dependent Variable: PBV

f. **Perbaikan Uji Autokorelasi persamaan 3**

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
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1	,063 ^a	,004	-,012	1,8410772	1,864
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a. Predictors: (Constant), DPR

b. Dependent Variable: PBV

g. Uji Heteroskadasitas persamaan 1 (DPR)

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
(Constant)	,220	,281		,781	,438
1 ASSET	-,030	,016	-,255	-1,896	,063
DER	,260	,140	,263	1,851	,069
ROA	1,332	1,225	,164	1,088	,281
LDR	,077	,151	,064	,512	,611

a. Dependent Variable: RES2

h. Uji Heteroskidasitas Persamaan 2 (PBV)

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
(Constant)	18,256	4,355		4,192	,000
1 ASSET	-,933	,247	-,408	-3,778	,000
DER	3,743	2,175	,197	1,721	,090
ROA	58,118	18,971	,370	3,063	,003
LDR	-10,132	2,332	-,438	-4,344	,000

a. Dependent Variable: res2

i. Uji Heteroskidasitas Persamaan 3

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		

1	(Constant)	,472	,735		,643	,523
	DPR	2,223	1,887	,147	1,178	,243

a. Dependent Variable: RES2

j. Perbaikan Uji Heteroskidasitas persamaan 2

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	
	B	Std. Error	Beta			
1	(Constant)	4,748	,877		5,410	,000
	LOGASSET	-3,832	,718	-,619	-5,334	,063
	LOGDER	,273	,262	,113	1,039	,303
	LOGROA	,112	,068	,197	1,654	,103
	LOGLDR	-,419	,381	-,115	-1,099	,276

a. Dependent Variable: RES2

k. Uji Multikolonieritas Persamaan 1 (DPR)

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics		
	B	Std. Error	Beta			Tolerance	VIF	
1	(Constant)	11,228	7,084		1,585	,118		
	ASSET	-,870	,402	-,262	-2,166	,034	,825	1,212
	DER	9,284	3,537	,336	2,625	,011	,736	1,358
	ROA	98,386	30,856	,431	3,189	,002	,659	1,518
	LDR	-8,967	3,793	-,266	-2,364	,021	,949	1,054

a. Dependent Variable: PBV

l. Uji Multikolonieritas Persamaan 2 (PBV)

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	11,228	7,084		1,585	,118		
ASSET	-,870	,402	-,262	-2,166	,034	,825	1,212
DER	9,284	3,537	,336	2,625	,011	,736	1,358
ROA	98,386	30,856	,431	3,189	,002	,659	1,518
LDR	-8,967	3,793	-,266	-2,364	,021	,949	1,054

a. Dependent Variable: PBV

m. Uji Normalitas Persamaan 1

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		65
Normal Parameters ^{a,b}	Mean	0E-7
	Std. Deviation	,15833750
	Absolute	,181
Most Extreme Differences	Positive	,181
	Negative	-,070
Kolmogorov-Smirnov Z		1,463
Asymp. Sig. (2-tailed)		,028

a. Test distribution is Normal.

b. Calculated from data.

n. Uji Normalitas Persamaan 2 (PBV)

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		65
Normal Parameters ^{a,b}	Mean	0E-7
	Std. Deviation	2,42085707

	Absolute	,207
Most Extreme Differences	Positive	,207
	Negative	-,102
Kolmogorov-Smirnov Z		1,668
Asymp. Sig. (2-tailed)		,008

a. Test distribution is Normal.

b. Calculated from data.

o. Uji Normalitas Persamaan 3

One-Sample Kolmogorov-Smirnov Test		
		Unstandardized Residual
N		65
Normal Parameters ^{a,b}	Mean	0E-7
	Std. Deviation	2,83812252
Most Extreme Differences	Absolute	,281
	Positive	,281
	Negative	-,268
Kolmogorov-Smirnov Z		2,267
Asymp. Sig. (2-tailed)		,000

a. Test distribution is Normal.

b. Calculated from data.

p. Uji Normalitas Persamaan 1

One-Sample Kolmogorov-Smirnov Test		
		Unstandardized Residual
N		65
Normal Parameters ^{a,b}	Mean	0E-7
	Std. Deviation	,15833750
Most Extreme Differences	Absolute	,181
	Positive	,181
	Negative	-,070

Kolmogorov-Smirnov Z	1,463
Asymp. Sig. (2-tailed)	,028

- a. Test distribution is Normal.
b. Calculated from data.

q. Perbaikan Uji Normalitas Persamaan 1

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		65
Normal Parameters ^{a,b}	Mean	0E-7
	Std. Deviation	,26663724
	Absolute	,070
Most Extreme Differences	Positive	,070
	Negative	-,045
Kolmogorov-Smirnov Z		,568
Asymp. Sig. (2-tailed)		,904

- a. Test distribution is Normal.
b. Calculated from d ata.

r. Uji Normalitas Persamaan 3

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		65
Normal Parameters ^{a,b}	Mean	0E-7
	Std. Deviation	,60876580
	Absolute	,163
Most Extreme Differences	Positive	,163
	Negative	-,143
Kolmogorov-Smirnov Z		1,314
Asymp. Sig. (2-tailed)		,063

- a. Test distribution is Normal.
b. Calculated from data.

One-Sample Kolmogorov-Smirnov Test

3. HIPOTESIS

a. Persamaan Hipotesis 1

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,331 ^a	,110	,050	,1635303

a. Predictors: (Constant), LDR, ROA, ASSET, DER

b. Dependent Variable: DPR

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,198	4	,049	1,850	,131 ^b
	Residual	1,605	60	,027		
	Total	1,802	64			

a. Dependent Variable: DPR

b. Predictors: (Constant), LDR, ROA, ASSET, DER

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,194	,463		,418	,678
	ASSET	-,006	,026	-,033	-,245	,807
	DER	,383	,231	,235	1,653	,103
	ROA	4,573	2,018	,340	2,266	,027
	LDR	-,225	,248	-,114	-,909	,367

a. Dependent Variable: DPR

b. Persamaan Hipotesis 2

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,527 ^a	,278	,230	2,5002504

a. Predictors: (Constant), LDR, ROA, ASSET, DER

b. Dependent Variable: PBV

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	144,433	4	36,108	5,776	,001 ^b
	Residual	375,075	60	6,251		
	Total	519,508	64			

a. Dependent Variable: PBV

b. Predictors: (Constant), LDR, ROA, ASSET, DER

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	11,228	7,084		1,585	,118
	ASSET	-,870	,402	-,262	-2,166	,034
	DER	9,284	3,537	,336	2,625	,011
	ROA	98,386	30,856	,431	3,189	,002
	LDR	-8,967	3,793	-,266	-2,364	,021

a. Dependent Variable: PBV

c. Persamaan hipotesis 3

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,088 ^a	,008	-,008	2,8605586

a. Predictors: (Constant), DPR

b. Dependent Variable: PBV

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3,992	1	3,992	,488	,487 ^b
	Residual	515,516	63	8,183		
	Total	519,508	64			

a. Dependent Variable: PBV

b. Predictors: (Constant), DPR

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1,408	,830		1,697	,095
	DPR	1,488	2,131	,088	,698	,487

a. Dependent Variable: PBV