

LAMPIRAN 1

DATA PERUSAHAAN SAMPEL

No	Nama BPR
1	BPR NUSANTARA ARTHA MAKMUR
2	BPR KURNIA SEWON
3	BPR BANK BANTUL
4	BPR NUSAMBA BANGUNTAPAN
5	BPR PROFIDANA PARAMITHA
6	BPR ARGATA
7	BPR ARTHA PRATAMA
8	BPR BINA ARTA SWADAYA YOGYAKARTA
9	BPR AMBARKETAWANG PERSADA
10	BPR KARTIKAARTHA KENCANA
11	BPR SWADHARMA ARTHA NUSA
12	BPR Swadharma Bangun Artha
13	BPR ARUM MANDIRI KENANGA
14	BPR CHANDRAMUKTI ARTHA
15	BPR UGM
16	BPR BHAKTI DAYA EKONOMI
17	BPR BANK SLEMAN
18	BPR SHINTA DAYA
19	BPR NATASHA BINTANG ANUGRAH
20	BPR NUSUMMA JOGJA
21	BPR WIJAYAMULYA SANTOSA
22	BPR RESTU MANDIRI MAKMUR
23	BPR BERLIAN BUMI ARTA
24	BPR ARTA AGUNG
25	BPR ALTO MAKMUR
26	BPR ARTA YOGYAKARTA
27	BPR PANCA ARTA MONJALI
28	BPR ARTHA SUMBER ARUM
29	BPR BANK DAERAH GUNUNG KIDUL
30	BPR KULON PROGO
31	BPR BANK JOGJA

LAMPIRAN 2

DATA PENELITIAN

Nama BPR	S-Score			CAR			NPL			ROA			LDR			GCG		
	2015	2016	2017	2015	2016	2017	2015	2016	2017	2015	2016	2017	2015	2016	2017	2015	2016	2017
BPR NUSANTARA ARTHA MAKMUR	1,24678669	1,37895144	1,157274483	8%	11%	4%	5%	3%	6%	0%	-2%	-4%	81%	93%	95%	3	3	3
BPR KURNIA SEWON	1,14902723	1,22218391	1,25475552	12%	14%	14%	3%	4%	8%	5%	5%	1%	90%	90%	84%	2,27	2,27	2,27
BPR BANK BANTUL	2,52771471	2,52453263	2,452759461	41%	41%	39%	7%	4%	3%	3%	2%	2%	87%	84%	89%	2,49	2,49	2,49
BPR NUSAMBA BANGUNTAPAN	1,3101493	1,37316942	1,460653004	14%	16%	18%	2%	3%	3%	3%	4%	2%	82%	80%	74%	1,89	1,89	1,89
BPR PROFIDANA PARAMITHA	1,28351741	1,3624608	1,515565357	14%	16%	19%	3%	3%	3%	3%	4%	4%	78%	90%	81%	2	2	2
BPR ARGATA	1,61474947	1,51082887	1,58670201	21%	19%	21%	4%	1%	2%	4%	5%	6%	72%	88%	89%	2	2	2
BPR ARTHA PRATAMA	1,42537409	1,45142895	1,510670621	18%	18%	18%	8%	11%	6%	4%	4%	2%	65%	66%	76%	2	2	2
BPR BINA ARTA SWADAYA YOGYAKARTA	1,73348762	1,66338711	2,040478036	13%	9%	11%	5%	8%	10%	-2%	-2%	-8%	72%	82%	79%	3	3	3
BPR AMBARKETAWANG PERSADA	1,15726218	1,30279797	1,343667629	13%	16%	15%	1%	2%	5%	5%	4%	4%	76%	79%	76%	1,69	1,69	1,69
BRP KARTIKAARTHA KENCANA	2,84615608	2,97428991	3,155177193	48%	54%	56%	4%	5%	8%	4%	4%	3%	69%	53%	60%	2	2	2
BPR SWADHARMA ARTHA NUSA	2,30054221	2,45928382	2,23479636	29%	34%	30%	2%	2%	1%	5%	6%	5%	82%	####	86%	2	2	2
BPR Swadharma Bangun Artha	1,49124765	1,37554499	1,351052487	11%	10%	11%	3%	2%	1%	3%	3%	4%	73%	89%	90%	2	2	2
BPR ARUM MANDIRI KENANGA	4,80550261	6,79283321	10,34101759	14%	14%	58%	26%	16%	23%	6%	13%	30%	40%	39%	19%	3	3	3
BPR CHANDRAMUKTI ARTHA	1,18454016	1,13993619	1,113954804	12%	12%	12%	5%	5%	3%	4%	4%	5%	81%	81%	83%	2	2	2
BPR UGM	1,49908765	1,45671893	1,958309251	18%	18%	29%	4%	3%	4%	4%	4%	4%	83%	82%	71%	1,42	1,42	1,42
BPR BHAKTI DAYA EKONOMI	1,23597751	1,00311961	1,276480768	15%	15%	16%	1%	2%	2%	3%	3%	3%	73%	72%	68%	2,03	2,03	2,03
BPR BANK SLEMAN	2,23780725	2,15119893	2,321093627	33%	32%	35%	1%	1%	1%	4%	4%	4%	78%	75%	79%	1,07	1,07	1,07
BPR SHINTA DAYA	1,30991851	1,51368794	1,515987173	14%	19%	20%	4%	3%	2%	4%	4%	4%	90%	88%	85%	2,3	2,3	2,3

BPR NATASHA BINTANG ANUGRAH	1,5716651	1,20747708	1,661607648	20%	15%	23%	3%	4%	3%	2%	2%	4%	65%	48%	64%	2,2	2,2	2,2
BPR NUSUMMA JOGJA	1,54927171	1,78932856	1,400257995	18%	26%	18%	2%	3%	2%	1%	2%	2%	73%	62%	68%	2	2	2
BPR WIJAYAMULYA SANTOSA	1,24081353	1,41170382	1,558782189	13%	19%	20%	1%	3%	3%	3%	4%	5%	85%	72%	85%	2,35	2,35	2,35
BPR RESTU MANDIRI MAKMUR	2,59349096	3,26185339	3,858152792	42%	58%	76%	13%	28%	25%	4%	3%	5%	76%	69%	55%	2,58	2,58	2,58
BPR BERLIAN BUMI ARTA	1,48133413	1,41498597	1,404063121	18%	17%	16%	4%	5%	8%	1%	2%	2%	73%	69%	71%	1,93	1,93	1,93
BPR ARTA AGUNG	1,47150764	1,41491895	1,465177052	17%	16%	17%	2%	2%	0%	2%	4%	4%	78%	83%	85%	2,32	2,32	2,32
BPR ALTO MAKMUR	1,81501695	1,86904827	1,911152946	20%	24%	26%	4%	3%	3%	7%	7%	6%	87%	82%	82%	2,07	2,07	2,07
BPR ARTA YOGYAKARTA	2,10565064	2,24486192	2,245256906	34%	38%	37%	2%	4%	2%	6%	4%	7%	68%	64%	77%	2,32	2,32	2,32
BPR PANCA ARTA MONJALI	1,24689236	1,16662322	1,165511585	13%	12%	12%	3%	3%	2%	3%	2%	2%	83%	77%	80%	2,35	2,35	2,35
BPR ARTHA SUMBER ARUM	1,20793319	1,365175	1,375510348	12%	15%	13%	3%	10%	10%	1%	-1%	-1%	89%	82%	94%	2,24	2,24	2,24
BPR BANK DAERAH GUNUNG KIDUL	2,03973854	2,21740414	2,000158295	33%	29%	27%	3%	3%	2%	3%	3%	3%	82%	87%	79%	2,28	2,28	2,28
BPR KULON PROGO	1,26938797	1,35470961	1,406698353	13%	15%	15%	4%	4%	4%	3%	3%	3%	86%	86%	85%	2,01	2,01	2,01
BPR BANK JOGJA	2,31412632	2,0137845	1,7562093	18%	31%	26%	2%	1%	1%	4%	4%	4%	79%	83%	79%	1,2	1,2	1,2



LAMPIRAN 3

HASIL OLAH DATA

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
FD	93	1.00	10.34	1.8758	1.20793
NPL	93	.00	.28	.0474	.05222
LDR	93	.19	1.00	.7719	.12569
GCG	93	1.00	3.00	2.0899	.42018
ROA	93	-.13	.30	.0323	.03974
CAR	93	.04	.76	.2209	.12864
Valid N (listwise)	93				

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	CAR, GCG, ROA, LDR, NPL ^b	.	Enter

a. Dependent Variable: FD

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.831 ^a	.691	.673	.69074	1.869

a. Predictors: (Constant), CAR, GCG, ROA, LDR, NPL

b. Dependent Variable: FD

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	92.728	5	18.546	38.870	.000 ^b
	Residual	41.509	87	.477		
	Total	134.238	92			

a. Dependent Variable: FD

b. Predictors: (Constant), CAR, GCG, ROA, LDR, NPL

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2.436	.780		3.122	.002
	NPL	5.489	1.949	.237	2.816	.006
	LDR	-3.437	.716	-.358	-4.803	.000
	GCG	.514	.203	.179	2.528	.013
	ROA	6.381	2.030	.210	3.143	.002
	CAR	2.497	.692	.266	3.611	.001

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	(Constant)		
	NPL	.501	1.998
	LDR	.641	1.560
	GCG	.710	1.408
	ROA	.797	1.255
	CAR	.655	1.526

a. Dependent Variable: FD

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	NPL	LDR	GCG
1	1	4.782	1.000	.00	.01	.00	.00
	2	.552	2.942	.00	.02	.00	.00
	3	.485	3.139	.00	.41	.01	.00
	4	.151	5.622	.00	.11	.00	.01
	5	.023	14.420	.01	.43	.24	.72
	6	.006	28.848	.99	.02	.75	.26

Collinearity Diagnostics^a

Model	Dimension	Variance Proportions	
		ROA	CAR
1	1	.01	.01
	2	.70	.00
	3	.00	.01
	4	.25	.85
	5	.00	.04
	6	.04	.10

a. Dependent Variable: FD

Residuals Statistics^a

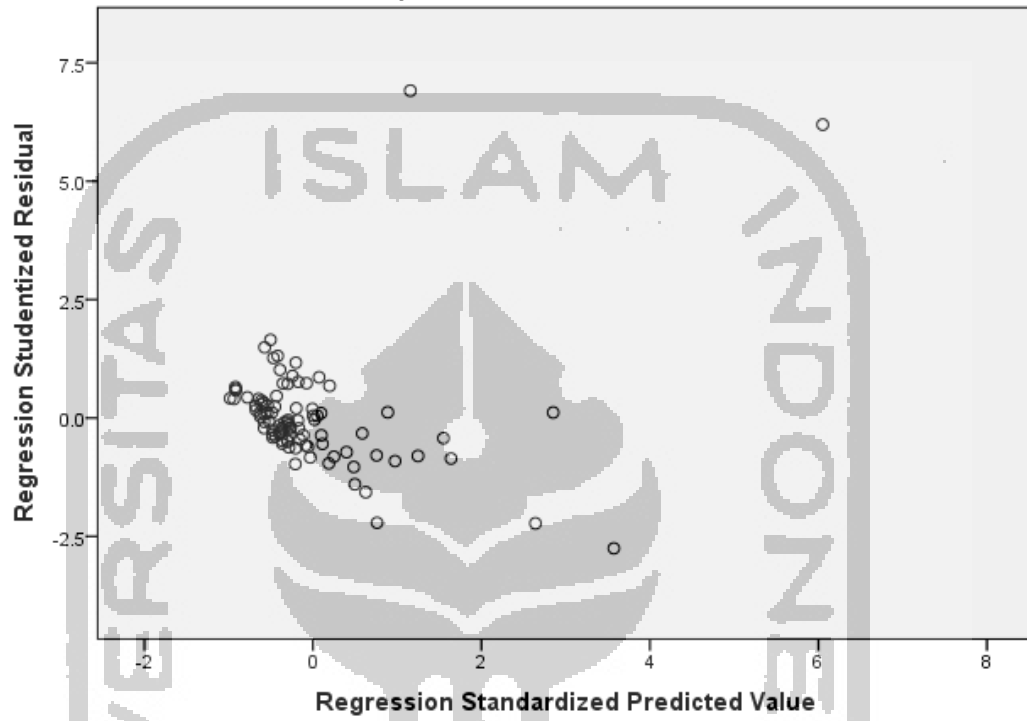
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	.8878	7.9507	1.8758	1.00395	93
Std. Predicted Value	-.984	6.051	.000	1.000	93
Standard Error of Predicted Value	.080	.573	.157	.079	93
Adjusted Predicted Value	.7248	6.1114	1.8080	.84938	93
Residual	-1.60353	3.75618	.00000	.67171	93
Std. Residual	-2.321	5.438	.000	.972	93
Stud. Residual	-2.752	6.912	.036	1.224	93
Deleted Residual	-2.25320	7.65813	.06780	1.15939	93
Stud. Deleted Residual	-2.863	10.234	.092	1.563	93
Mahal. Distance	.246	62.295	4.946	8.394	93
Cook's Distance	.000	14.092	.219	1.541	93
Centered Leverage Value	.003	.677	.054	.091	93

a. Dependent Variable: FD

Charts

Scatterplot

Dependent Variable: FD



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		93
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.67170519
Most Extreme Differences	Absolute	.132
	Positive	.132
	Negative	-.103
Kolmogorov-Smirnov Z		1.269
Asymp. Sig. (2-tailed)		.080

a. Test distribution is Normal.

b. Calculated from data.