

DAFTAR SAMPEL BANK

1. PT. BANK BNI SYARIAH
2. PT. BANK MEGA SYARIAH
3. PT. BANK SYARIAH MANDIRI
4. PT. BANK BCA SYARIAH
5. PT. BANK MUAMALAT
6. PT. BANK BNI SYARIAH
7. PT. BANK PANIN SYARIAH
8. PT. BANK SYARIAH BUKOPIN

DATA TABULASI

NO	BUS	Y	X1	X2	X3
1	PT. BANK MEGA SYARIAH	11.67491	66.15350	0.40493	13.15632
2	PT. BANK SYARIAH MANDIRI	23.65702	47.92254	3.30720	12.97140
3	PT. BANK BCA SYARIAH	6.72123	38.14749	6.71749	5.26382
4	PT. BANK BRISYARIAH	16.27553	49.22599	2.49957	13.18490
5	PT. BANK BNI SYARIAH	12.27096	66.04048	1.81072	0.89648
6	PT. BANK PANIN SYARIAH	11.91139	26.54851	0.94622	4.38123
7	PT. BANK SYARIAH BUKOPIN	9.08691	100.39128	2.46066	13.24232
8	PT. BANK MUAMALAT INDONESIA	25.29450	36.91659	1.35068	18.24842
9	PT. BANK MEGA SYARIAH	8.97805	68.96996	3.75525	11.84539
10	PT. BANK SYARIAH MANDIRI	26.56905	55.08392	29.68065	13.15619
11	PT. BANK BCA SYARIAH	5.68704	33.62936	1.22208	6.51135
12	PT. BANK BRISYARIAH	13.69223	49.40190	2.27219	10.24712
13	PT. BANK BNI SYARIAH	15.08777	59.34331	1.78708	11.27365
14	PT. BANK PANIN SYARIAH	11.31920	29.40568	0.91232	7.70483
15	PT. BANK SYARIAH BUKOPIN	29.82390	101.17501	0.39592	14.84202
16	PT. BANK MUAMALAT INDONESIA	22.95236	34.77625	15.23516	13.59212
17	PT. BANK MEGA SYARIAH	8.42836	68.46442	4.99560	8.94342
18	PT. BANK SYARIAH MANDIRI	27.28860	61.62279	4.57626	13.55939
19	PT. BANK BCA SYARIAH	2.33990	40.44767	3.61999	4.78321
20	PT. BANK BRISYARIAH	22.64908	49.98818	2.51996	11.91166
21	PT. BANK BNI SYARIAH		52.64447		

		7.56776		1.69265	9.99595
22	PT. BANK PANIN SYARIAH	11.20478	22.87673	1.19267	5.78646
23	PT. BANK SYARIAH BUKOPIN	9.04481	30.78936	2.37865	10.29621
24	PT. BANK MUAMALAT INDONESIA	30.16238	33.20957	2.91873	15.51045
25	PT. BANK MEGA SYARIAH	5.39461	80.80969	23.04698	6.35926
26	PT. BANK SYARIAH MANDIRI	27.02830	59.29569	3.57363	12.53527
27	PT. BANK BCA SYARIAH	15.77570	38.32096	4.21947	4.13242
28	PT. BANK BRISYARIAH	24.60398	44.51443	2.22067	10.35564
29	PT. BANK BNI SYARIAH	6.00866	46.82533	2.13645	10.38864
30	PT. BANK PANIN SYARIAH	14.96287	26.37743	8.64006	6.17420
31	PT. BANK SYARIAH BUKOPIN	4.73427	65.89277	1.61315	9.20440
32	PT. BANK MUAMALAT INDONESIA	24.09136	38.23100	4.13485	16.10240
33	PT. BANK MEGA SYARIAH	6.29606	6.96831	1.71427	5.77815
34	PT. BANK SYARIAH MANDIRI	16.79941	62.02621	2.02184	12.33203
35	PT. BANK BCA SYARIAH	16.73112	38.50984	1.37163	4.54532
36	PT. BANK BRISYARIAH	31.37563	42.30373	3.84380	1.10307
37	PT. BANK BNI SYARIAH	11.84913	5.67897	1.45226	11.38686
38	PT. BANK PANIN SYARIAH	15.67168	32.46517	1.12921	7.37239
39	PT. BANK SYARIAH BUKOPIN	8.24868	36.47405	2.02564	8.79023
40	PT. BANK MUAMALAT INDONESIA	23.46130	41.42475	3.66885	15.41594

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Pendapatan Margin Pembiayaan Muarabahah	40	.07	3.63	1.4213	.88368
Biaya Operasional	40	5.68	101.18	47.2323	20.55134
Npf	40	.40	29.68	4.1366	5.82233
Efisiensi Usaha	40	.08	3.02	.9431	.67200
Valid N (listwise)	40				

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.659 ^a	.435	.387	.69163	2.167

a. Predictors: (Constant), Efisiensi Usaha, Npf, Biaya Operasional

b. Dependent Variable: Pendapatan Margin Pembiayaan Muarabahah

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	13.234	3	4.411	9.222	.000 ^b
	Residual	17.221	36	.478		
	Total	30.455	39			

a. Dependent Variable: Pendapatan Margin Pembiayaan Muarabahah

b. Predictors: (Constant), Efisiensi Usaha, Npf, Biaya Operasional

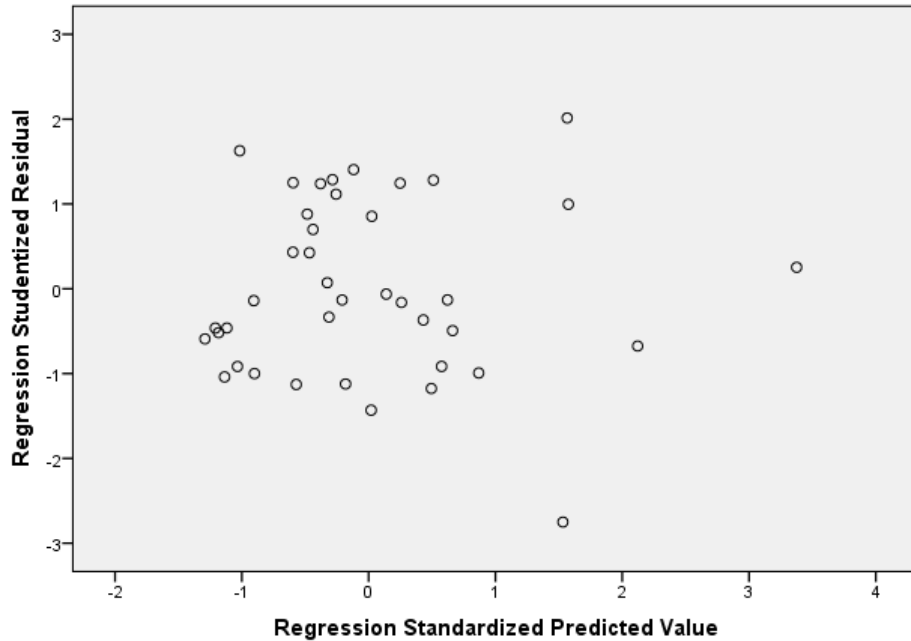
Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.297	.334		.887		
	Biaya Operasional	.009	.005	.209	1.645	.109	1.029
	Npf	-.020	.019	-.130	-1.024	.313	1.024
	Efisiensi Usaha	.828	.166	.630	4.999	.000	1.011

a. Dependent Variable: Pendapatan Margin Pembiayaan Muarabahah

Scatterplot

Dependent Variable: Pendapatan Margin Pembiayaan Muarabahah



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		40
Normal Parameters ^{a,b}	Mean	0E-7
	Std. Deviation	.66449541
	Absolute	.106
Most Extreme Differences	Positive	.101
	Negative	-.106
Kolmogorov-Smirnov Z		.671
Asymp. Sig. (2-tailed)		.759

a. Test distribution is Normal.

b. Calculated from data.