BAB VI

KESIMPULAN DAN SARAN

6.1 Kesimpulan

Berdasarkan hasil data survei, analisis data, dan pemodelan yang dilakukan pada beberapa gedung perbankan di Kota Yogyakarta diperoleh kesimpulan sebagai berikut,

1. Karakteristik parkir

   a) Akumulasi parkir

   Akumulasi parkir kendaraan didapatkan akumulasi maksimum parkir kendaraan Bank BNI Adisucipto motor sebesar 60 kendaraan pada interval waktu 11:15-11:30 WIB dan mobil sebesar 7 kendaraan pada interval waktu 10:45-11:00 WIB, Bank BCA Ahmad Dahlan motor sebesar 48 kendaraan pada interval waktu 10:00-10:15 WIB dan mobil sebesar 7 kendaraan pada interval waktu 10:45-11:00WIB, Bank BCA Katamso motor sebesar 47 kendaraan pada interval waktu 11:30-11:45 WIB dan mobil sebesar 22 kendaraan pada interval waktu 11:00-11:15 WIB, Bank Jogja Gedong Kuning motor sebesar 22 kendaraan pada interval waktu 10:15-10:30 WIB dan 11:30-11:45 WIB dan mobil sebesar 2 kendaraan pada interval waktu 09:45-11:00 WIB, Bank BPD DIY Kota

Gede motor sebesar 68 kendaraan pada interval waktu 10:15-10:30 WIB dan mobil sebesar 09:45-10:00 WIB.

b) Durasi Parkir

Durasi Parkir kendaraan motor dan mobil terbesar terjadi pada interval waktu 0-15 menit. Bank BNI Adisucipto didapatkan motor sebesar 23 kendaraan dan mobil sebesar 4 kendaraan, Bank BCA Katamso didapatkan motor sebesar 90 kendaraan dan mobil sebesar 11 kendaraan, Bank BCA Katamso dengan jumlah motor sebesar 154 kendaraan dan mobil sebesar 40 kendaraan, Bank Jogja Gedong Kuning didapatkan motor sebesar 5 kendaraan dan mobil sebesar 3 kendaraan, Bank BPD DIY Kota Gede didapatkan motor sebesar 72 kendaraan dan mobil sebesar 1 kendaraan

c) Volume Parkir

Volume parkir motor pada Bank BNI Adisucipto didapatkan volume motor sebesar 132 kendaraan dan volume mobil sebesar 12 kendaraan, Bank BCA Ahmad Dahlan didapatkan volume motor sebesar 219 kendaraan dan volume mobil sebesar 26 kendaraan, Bank BCA Katamso didapatkan volume motor sebesar 269 kendaraan dan volume mobil sebesar 94 kendaraan, Bank Jogja Gedong Kuning didapatkan volume motor sebesar 241 kendaraan dan volume mobil sebesar 17 kendaraan, Bank BPD DIY Kota Gede didapatkan volume motor sebesar 652 kendaraan dan volume mobil sebesar 6 kendaraan.

d) *Turn Over Parking*

Turn over parking pada Bank BNI Adisucipto didapatkan untuk motor sebesar 0,76 Kend/SRP/Jam dan mobil sebesar 0,50 Kend/SRP/Jam, Bank BCA Ahmad Dahlan didapatkan untuk motor sebesar 1,22 Kend/SRP/Jam dan mobil sebesar 4,33 Kend/SRP/Jam, Bank BCA Katamso didapatkan untuk motor sebesar 1,00 Kend/SRP/Jam dan mobil sebesar 1,04 Kend/SRP/Jam, Bank Jogja Gedong Kuning didapatkan untuk motor sebesar 2,68 Kend/SRP/Jam dan mobil sebesar 1,13 Kend/SRP/Jam, Bank BPD DIY Kota Gede didapatkan untuk motor sebesar 3,10 Kend/SRP/Jam dan mobil sebesar 0,50 Kend/SRP/Jam.

e) Indeks Parkir

Indeks parkir pada Bank BNI Adisucipto didapatkan untuk motor sebesar 103,45% dan mobil sebesar 87,50%, Bank BCA Ahmad Dahlan didapatkan untuk motor sebesar 80,00% dan mobil sebesar 350%, Bank BCA Katamso didapatkan untuk motor sebesar 52,22% dan mobil sebesar 73,33%, Bank Jogja Gedong Kuning didapatkan untuk motor sebesar 73,33% dan mobil sebesar 40,00%, Bank BPD DIY Kota Gede didapatkan untuk motor sebesar 97,14% dan mobil sebesar 50,00%.

2. Pemodelan Kebutuhan Ruang Parkir

a) Motor

Model terbaik untuk kebutuhan ruang parkir motor adalah :

Y = 13,333 + 7,833 JCS

Nilai *adjusted* R*square* = 0,846

dengan :

Y = Kebutuhan ruang parkir motor (SRP)

JCS = Jumlah *customer service.*

b) Mobil

Model terbaik untuk kebutuhan ruang parkir mobil adalah :

Y2 = -30,043 + 2,497 JT + 0,731 JK + 1,528 JR

Nilai *adjusted* R*square* = 1,000

Y = Kebutuhan ruang parkir mobil (SRP)

JT = Jumlah *teller*

JK = Jumlah karyawan

JR = Jumlah ruangan

6.2 Saran

Saran yang dapat diberikan dengan menindaklanjuti hasil dari penelitian ini adalah :

1. Metode survey yang digunakan bisa dikembangkan dengan menambahkan kuisioner untuk mengetahui pergerakan orang ke bank sehingga bisa mendapatkan data yang lebih baik,
2. Memperbanyak sampel dan memilih sampel yang homogen atau memiliki karakteristik yang sama sehingga model yang didapatkan bisa lebih baik,
3. Penelitian lebih baik dilakukan lebih dari satu hari pada satu sampel, sehingga karakteristik parkir yang didapatkan lebih baik,
4. Memisahkan kendaraan karyawan dan kendaraan pengunjung sehingga bisa mendapatkan hasil karakteristik yang baik untuk pemodelan parkir untuk pengunjung.

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Lampiran 1.1 Data Sekunder Bank BNI Adisucipto

Formulir Survey

Pemodelan Kebutuhan Ruang Parkir Pada Gedung Perbankan Di Kota Yogyakarta

Lokasi Survey : Bank BNI ADISUCIPTO

Hari dan Tanggal : Kamis, 8 November 2018

Waktu Pengamatan : 09:00 - 12:00

Alamat : Jalan Laksda Adisucipto No.137

NO	KETERANGAN	
1	Jumlah Teller	: 5
2	Jumlah Customer Service	: 4
3	Jumlah Karyawan	: 19
4	Jumlah ruangan	: 7
5	Luas Bangunan	: 400 m^2
6	Luas Lantai	: 200 m^2
7	Jumlah Lantai	: 2
8	Jam Operasional Pelayanan	: 08:00 - 16:00 wib
	Jam Operasional Karyawan	: 07:00 - 18:00

Lampiran 1.2 Data Sekunder Bank BCA Ahmad Dahlan

Formulir Survey

Pemodelan Kebutuhan Ruang Parkir Pada Gedung Perbankan Di Kota Yogyakarta

Lokasi Survey : Bank BCA Ahmad Dahlan

Hari dan Tanggal : Senin, 12 November 2018

Waktu Pengamatan : 09:00 - 12:00 WIB

Alamat : Jl. KH. Ahmad Dahlan No. 27

NO	KETERANGAN	
1	Jumlah Teller	: 8
2	Jumlah Customer Service	: 4
3	Jumlah Karyawan	: 15
4	Jumlah ruangan	: 4
5	Luas Bangunan	: 300 m^2
6	Luas Lantai	: 150 m^2
7	Jumlah Lantai	: 2
8	Jam Operasional Pelayanan	: 08:00 - 15:00
	Jam Operasional Karyawan	: 07:00 - 17:00

Lampiran 1.3 Data Sekunder Bank BCA Katamso

Formulir Survey

Pemodelan Kebutuhan Ruang Parkir Pada Gedung Perbankan Di Kota Yogyakarta

Lokasi Survey : Bank BCA Katamso

Hari dan Tanggal : Selasa, 13 November 2018

Waktu Pengamatan : 09:00 - 12:00 WIB

Alamat : Jl. Brigdjen Katamso

NO	KETERANGAN	
1	Jumlah Teller	: 9
2	Jumlah Customer Service	: 5
3	Jumlah Karyawan	: 30
4	Jumlah ruangan	: 5
5	Luas Bangunan	: 804 m^2
6	Luas Lantai	: 383 m^2
7	Jumlah Lantai	: 3
8	Jam Operasional Pelayanan	: 08:00 - 15:00 WIB
	Jam Operasional Karyawan	: 07:00 - 17:00 WIB

Lampiran 1.4 Data Sekunder Bank Jogja Gedong Kuning

Formulir Survey

Pemodelan Kebutuhan Ruang Parkir Pada Gedung Perbankan Di Kota Yogyakarta

Lokasi Survey : Bank Jogja Gedong Kuning

Hari dan Tanggal : Rabu, 14 November 2018

Waktu Pengamatan : 09:00 - 12:00 WIB

Alamat : Jalan Rejowinangun No. R.4

NO	KETERANGAN	
1	Jumlah Teller	: 1
2	Jumlah Customer Service	: 1
3	Jumlah Karyawan	: 15
4	Jumlah ruangan	: 4
5	Luas Bangunan	: 221 m^2
6	Luas Lantai	: 107 m^2
7	Jumlah Lantai	: 2
8	Jam Operasional Pelayanan	: 08:00 - 15.30 WIB
	Jam Operasional Karyawan	: 07:00 - 17:00 WIB

Lampiran 1.5 Data Sekunder Bank BPD DIY Kota Gede

Formulir Survey

Pemodelan Kebutuhan Ruang Parkir Pada Gedung Perbankan Di Kota Yogyakarta

Lokasi Survey : Bank BPD DIY Kota Gede

Hari dan Tanggal : Kamis, 15 November 2018

Waktu Pengamatan : 09:00 - 12:00

Alamat : Jl. Kemasan No.21

NO	KETERANGAN	
1	Jumlah Teller	: 3
2	Jumlah Customer Service	: 2
3	Jumlah Karyawan	: 21
4	Jumlah ruangan	: 6
5	Luas Bangunan	: 341 m^2
6	Luas Lantai	: 169 m^2
7	Jumlah Lantai	: 1
8	Jam Operasional Pelayanan	: 08:00 - 15:00 WIB
	Jam Operasional Karyawan	: 07:00 - 17:00 WIB

Lampiran 2.1 Hasil Korelasi Motor

Correlations

		Y1_PMr	X1_JT	X2_JCS	X3_JK	X4_JR	X5_LB	X6_LL	X7_JL
Y1_PMr	Pearson Correlation	1	.849	.941*	-.409	.003	.500	.519	.568
	Sig. (2-tailed)		.069	.017	.494	.996	.391	.370	.317
	N	5	5	5	5	5	5	5	5
X1_JT	Pearson Correlation	.849	1	.946*	-.221	-.354	.700	.710	.634
	Sig. (2-tailed)	.069		.015	.720	.559	.188	.179	.251
	N	5	5	5	5	5	5	5	5
X2_JCS	Pearson Correlation	.941*	.946*	1	-.226	-.053	.742	.757	.645
	Sig. (2-tailed)	.017	.015		.715	.932	.151	.138	.239
	N	5	5	5	5	5	5	5	5
X3_JK	Pearson Correlation	-.409	-.221	-.226	1	-.065	.405	.379	.472
	Sig. (2-tailed)	.494	.720	.715		.917	.498	.529	.422
	N	5	5	5	5	5	5	5	5
X4_JR	Pearson Correlation	.003	-.354	-.053	-.065	1	.014	.032	-.310
	Sig. (2-tailed)	.996	.559	.932	.917		.982	.960	.612
	N	5	5	5	5	5	5	5	5
X5_LB	Pearson Correlation	.500	.700	.742	.405	.014	1	.999**	.718
	Sig. (2-tailed)	.391	.188	.151	.498	.982		.000	.172
	N	5	5	5	5	5	5	5	5
X6_LL	Pearson Correlation	.519	.710	.757	.379	.032	.999**	1	.709
	Sig. (2-tailed)	.370	.179	.138	.529	.960	.000		.180
	N	5	5	5	5	5	5	5	5
X7_JL	Pearson Correlation	.568	.634	.645	.472	-.310	.718	.709	1
	Sig. (2-tailed)	.317	.251	.239	.422	.612	.172	.180	
	N	5	5	5	5	5	5	5	5

*. Correlation is significant at the 0.05 level (2-tailed).

**. Correlation is significant at the 0.01 level (2-tailed).

Lampiran 2.2 Hasil Korelasi Mobil

Correlations

		Y2_PMo	X1_JT	X2_JCS	X3_JK	X4_JR	X5_LB	X6_LL	X7_JL
Y2_PMo	Pearson Correlation	1	.809	.815	.361	-.187	.959**	.957*	.540
	Sig. (2-tailed)		.097	.093	.551	.764	.010	.011	.451
	N	5	5	5	5	5	5	5	5
X1_JT	Pearson Correlation	.809	1	.946*	-.221	-.354	.700	.710	.634
	Sig. (2-tailed)	.097		.015	.720	.559	.188	.179	.251
	N	5	5	5	5	5	5	5	5
X2_JCS	Pearson Correlation	.815	.946*	1	-.226	-.053	.742	.757	.645
	Sig. (2-tailed)	.093	.015		.715	.932	.151	.138	.239
	N	5	5	5	5	5	5	5	5
X3_JK	Pearson Correlation	.361	-.221	-.226	1	-.065	.405	.379	.472
	Sig. (2-tailed)	.551	.720	.715		.917	.498	.529	.422
	N	5	5	5	5	5	5	5	5
X4_JR	Pearson Correlation	-.187	-.354	-.053	-.065	1	.014	.032	-.310
	Sig. (2-tailed)	.764	.559	.932	.917		.982	.960	.612
	N	5	5	5	5	5	5	5	5
X5_LB	Pearson Correlation	.959**	.700	.742	.405	.014	1	.999**	.718
	Sig. (2-tailed)	.010	.188	.151	.498	.982		.000	.172
	N	5	5	5	5	5	5	5	5
X6_LL	Pearson Correlation	.957*	.710	.757	.379	.032	.999**	1	.709
	Sig. (2-tailed)	.011	.179	.138	.529	.960	.000		.180
	N	5	5	5	5	5	5	5	5
X7_JL	Pearson Correlation	.540	.634	.645	.472	-.310	.718	.709	1
	Sig. (2-tailed)	.451	.251	.239	.422	.612	.172	.180	
	N	5	5	5	5	5	5	5	5

**. Correlation is significant at the 0.01 level (2-tailed).

*. Correlation is significant at the 0.05 level (2-tailed).

Lampiran 3.1 Hasil Rergresi Parkir Motor

a) - 8,050 + 3,727 JT + 4,286 JR+1,962 JL

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X7_JL, X4_JR, X1_JT[b]	.	Enter

a. Dependent Variable: Y1_PMr

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.913[a]	.833	.331	11.19127

a. Predictors: (Constant), X7_JL, X4_JR, X1_JT

b. Dependent Variable: Y1_PMr

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	623.955	3	207.985	1.661	.506[b]
	Residual	125.245	1	125.245		
	Total	749.200	4			

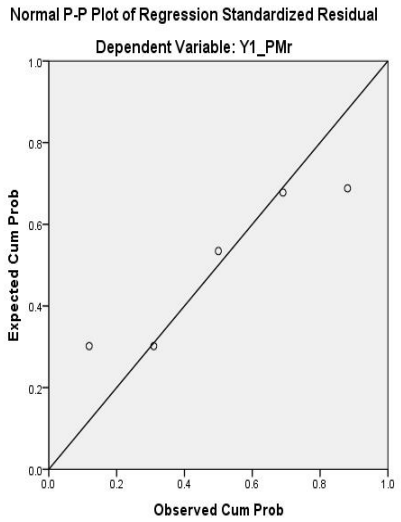
a. Dependent Variable: Y1_PMr

b. Predictors: (Constant), X7_JL, X4_JR, X1_JT

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-8.050	37.375		-.215	.865		
	X1_JT	3.727	2.213	.911	1.684	.341	.571	1.752
	X4_JR	4.286	5.284	.357	.811	.566	.863	1.159
	X7_JL	1.962	10.304	.101	.190	.880	.590	1.696

a. Dependent Variable: Y1_PMr



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		5
Normal Parameters[a,b]	Mean	0E-7
	Std. Deviation	5.59563652
Most Extreme Differences	Absolute	.250
	Positive	.250
	Negative	-.222
Kolmogorov-Smirnov Z		.560
Asymp. Sig. (2-tailed)		.912

a. Test distribution is Normal.

b. Calculated from data.

b) 12,802 + 10,249 JCS -0,031 LB + 2,822 JL

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X7_JL, X2_JCS, X5_LB[b]	.	Enter

a. Dependent Variable: Y1_PMr

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.991[a]	.981	.925	3.74243

a. Predictors: (Constant), X7_JL, X2_JCS, X5_LB

b. Dependent Variable: Y1_PMr

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	735.194	3	245.065	17.497	.174[b]
	Residual	14.006	1	14.006		
	Total	749.200	4			

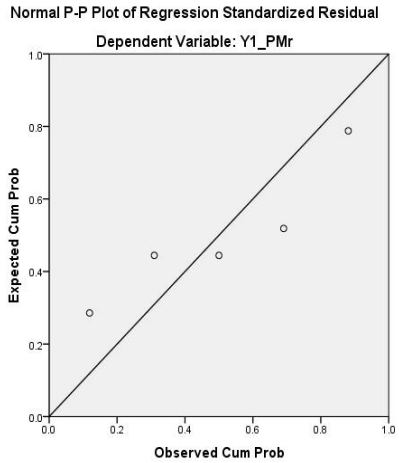
a. Dependent Variable: Y1_PMr

b. Predictors: (Constant), X7_JL, X2_JCS, X5_LB

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	12.802	5.627		2.275	.264		
	X2_JCS	10.249	1.751	1.231	5.855	.108	.423	2.363
	X5_LB	-.031	.014	-.518	-2.245	.267	.351	2.846
	X7_JL	2.822	3.918	.146	.720	.603	.456	2.192

a. Dependent Variable: Y1_PMr



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		5
Normal Parameters[a,b]	Mean	0E-7
	Std. Deviation	1.87121338
Most Extreme Differences	Absolute	.263
	Positive	.263
	Negative	-.190
Kolmogorov-Smirnov Z		.588
Asymp. Sig. (2-tailed)		.880

a. Test distribution is Normal.

b. Calculated from data.

c) 13,508 + 10,407 JCS - 0,066 LL + 2,498 JL

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X7_JL, X2_JCS, X6_LL[b]	.	Enter

a. Dependent Variable: Y1_PMr

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.990[a]	.979	.918	3.92299

a. Predictors: (Constant), X7_JL, X2_JCS, X6_LL

b. Dependent Variable: Y1_PMr

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	733.810	3	244.603	15.894	.182[b]
	Residual	15.390	1	15.390		
	Total	749.200	4			

a. Dependent Variable: Y1_PMr

b. Predictors: (Constant), X7_JL, X2_JCS, X6_LL

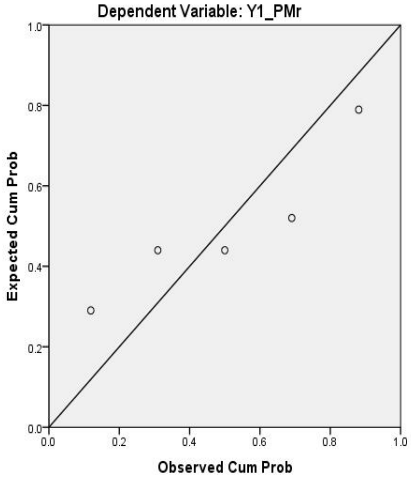
Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	13.508	5.857		2.306	.260		
	X2_JCS	10.407	1.880	1.250	5.535	.114	.403	2.481
	X6_LL	-.066	.031	-.518	-2.120	.281	.344	2.909
	X7_JL	2.498	4.047	.129	.617	.648	.470	2.128

a. Dependent Variable: Y1_PMr

Normal P-P Plot of Regression Standardized Residual

Dependent Variable: Y1_PMr



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		5
Normal Parameters[a,b]	Mean	0E-7
	Std. Deviation	1.96149331
Most Extreme Differences	Absolute	.260
	Positive	.260
	Negative	-.181
Kolmogorov-Smirnov Z		.581
Asymp. Sig. (2-tailed)		.888

a. Test distribution is Normal.

b. Calculated from data.

d) 14,762 + 8,190 JCS -1,286 JL

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X7_JL, X2_JCS[b]	.	Enter

a. Dependent Variable: Y1_PMr

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.942[a]	.887	.774	6.50275

a. Predictors: (Constant), X7_JL, X2_JCS

b. Dependent Variable: Y1_PMr

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	664.629	2	332.314	7.859	.113[b]
	Residual	84.571	2	42.286		
	Total	749.200	4			

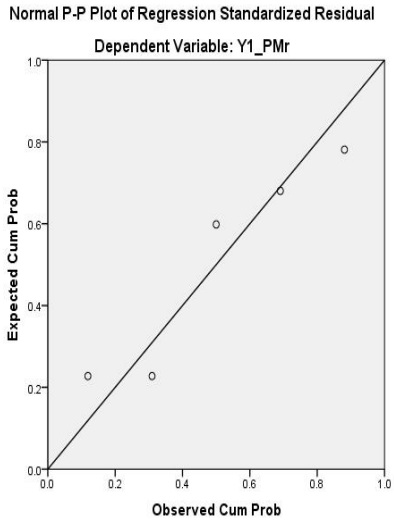
a. Dependent Variable: Y1_PMr

b. Predictors: (Constant), X7_JL, X2_JCS

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	14.762	9.659		1.528	.266		
	X2_JCS	8.190	2.591	.983	3.161	.087	.583	1.714
	X7_JL	-1.286	6.020	-.066	-.214	.851	.583	1.714

a. Dependent Variable: Y1_PMr



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		5
Normal Parameters[a,b]	Mean	0E-7
	Std. Deviation	4.59813627
Most Extreme Differences	Absolute	.255
	Positive	.255
	Negative	-.238
Kolmogorov-Smirnov Z		.569
Asymp. Sig. (2-tailed)		.902

a. Test distribution is Normal.

b. Calculated from data.

e) 6,887 + 3,765 JT - 0,374 JK + 3,804 JR

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X4_JR, X3_JK, X1_JT[b]	.	Enter

a. Dependent Variable: Y1_PMr

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.926[a]	.858	.433	10.30306

a. Predictors: (Constant), X4_JR, X3_JK, X1_JT

b. Dependent Variable: Y1_PMr

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	643.047	3	214.349	2.019	.468[b]
	Residual	106.153	1	106.153		
	Total	749.200	4			

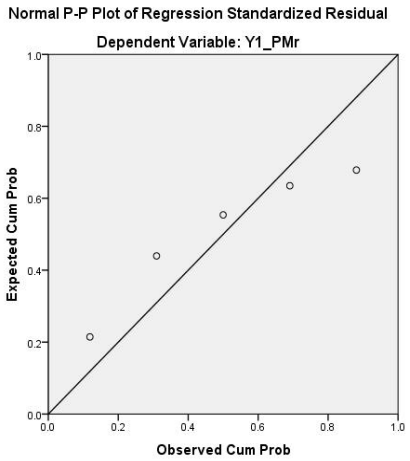
a. Dependent Variable: Y1_PMr

b. Predictors: (Constant), X4_JR, X3_JK, X1_JT

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	6.887	39.290		.175	.890		
	X1_JT	3.765	1.705	.921	2.208	.271	.815	1.227
	X3_JK	-.374	.793	-.184	-.472	.719	.927	1.078
	X4_JR	3.804	4.891	.317	.778	.579	.853	1.172

a. Dependent Variable: Y1_PMr



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		5
Normal Parameters[a,b]	Mean	0E-7
	Std. Deviation	5.15152900
Most Extreme Differences	Absolute	.206
	Positive	.177
	Negative	-.206
Kolmogorov-Smirnov Z		.462
Asymp. Sig. (2-tailed)		.983

a. Test distribution is Normal.

b. Calculated from data.

f) - 4,773 + 3,975 JT + 4,167 JR

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X4_JR, X1_JT[b]	.	Enter

a. Dependent Variable: Y1_PMr

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.909[a]	.827	.654	8.05556

a. Predictors: (Constant), X4_JR, X1_JT

b. Dependent Variable: Y1_PMr

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	619.416	2	309.708	4.773	.173[b]
	Residual	129.784	2	64.892		
	Total	749.200	4			

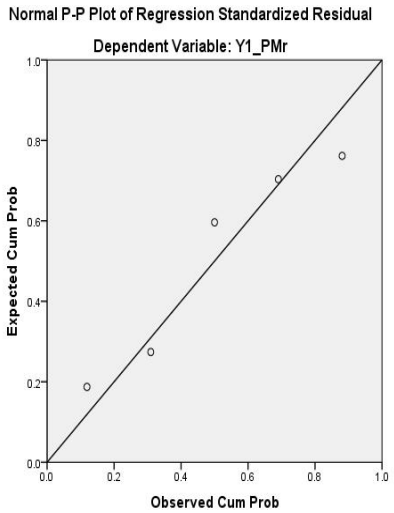
a. Dependent Variable: Y1_PMr

b. Predictors: (Constant), X4_JR, X1_JT

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-4.773	23.880		-.200	.860		
	X1_JT	3.975	1.287	.972	3.090	.091	.875	1.143
	X4_JR	4.167	3.777	.347	1.103	.385	.875	1.143

a. Dependent Variable: Y1_PMr



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		5
Normal Parameters[a,b]	Mean	0E-7
	Std. Deviation	5.69614128
Most Extreme Differences	Absolute	.235
	Positive	.202
	Negative	-.235
Kolmogorov-Smirnov Z		.525
Asymp. Sig. (2-tailed)		.946

a. Test distribution is Normal.

b. Calculated from data.

g) 20,339 + 3,473 JT

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X1_JT[b]	.	Enter

a. Dependent Variable: Y1_PMr

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.849[a]	.721	.628	8.34202

a. Predictors: (Constant), X1_JT

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	540.432	1	540.432	7.766	.069[b]
	Residual	208.768	3	69.589		
	Total	749.200	4			

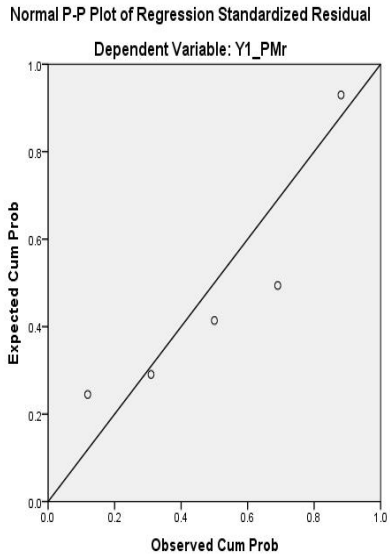
a. Dependent Variable: Y1_PMr

b. Predictors: (Constant), X1_JT

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	20.339	7.478		2.720	.073		
	X1_JT	3.473	1.246	.849	2.787	.069	1.000	1.000

a. Dependent Variable: Y1_PMr



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		5
Normal Parameters[a,b]	Mean	0E-7
	Std. Deviation	7.22440062
Most Extreme Differences	Absolute	.307
	Positive	.307
	Negative	-.213
Kolmogorov-Smirnov Z		.686
Asymp. Sig. (2-tailed)		.734

a. Test distribution is Normal.

b. Calculated from data.

h) 13,333 + 7,833 JCS

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X2_JCS[b]	.	Enter

a. Dependent Variable: Y1_PMr

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.941[a]	.885	.846	5.36967

a. Predictors: (Constant), X2_JCS

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	662.700	1	662.700	22.984	.017[b]
	Residual	86.500	3	28.833		
	Total	749.200	4			

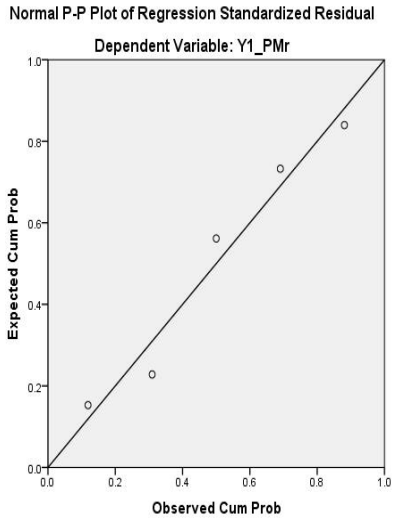
a. Dependent Variable: Y1_PMr

b. Predictors: (Constant), X2_JCS

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	13.333	5.754		2.317	.103		
	X2_JCS	7.833	1.634	.941	4.794	.017	1.000	1.000

a. Dependent Variable: Y1_PMr



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		5
Normal Parameters[a,b]	Mean	0E-7
	Std. Deviation	4.65026881
Most Extreme Differences	Absolute	.205
	Positive	.205
	Negative	-.171
Kolmogorov-Smirnov Z		.459
Asymp. Sig. (2-tailed)		.984

a. Test distribution is Normal.

b. Calculated from data.

Lampiran 3.2 Hasil Rergresi Parkir Mobil

a) - 30,043 + 2,497 JT + 0,731 JK + 1,528 JR

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X4_JR, X3_JK, X1_JT[b]	.	Enter

a. Dependent Variable: Y2_PMo

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	1.000[a]	1.000	1.000	.04822

a. Predictors: (Constant), X4_JR, X3_JK, X1_JT

b. Dependent Variable: Y2_PMo

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	269.998	3	89.999	38700.117	.004[b]
	Residual	.002	1	.002		
	Total	270.000	4			

a. Dependent Variable: Y2_PMo

b. Predictors: (Constant), X4_JR, X3_JK, X1_JT

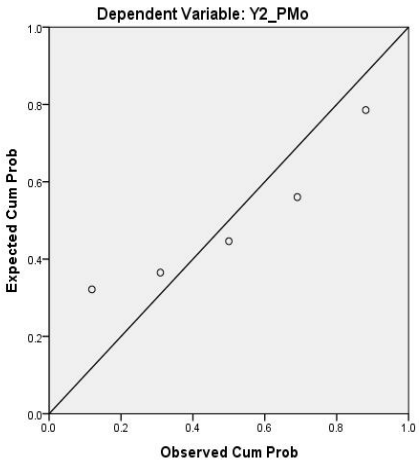
Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-30.043	.184		-163.366	.004		
	X1_JT	2.497	.008	1.017	312.839	.002	.815	1.227
	X3_JK	.731	.004	.600	196.872	.003	.927	1.078
	X4_JR	1.528	.023	.212	66.738	.010	.853	1.172

a. Dependent Variable: Y2_PMo

Normal P-P Plot of Regression Standardized Residual

Dependent Variable: Y2_PMo



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		5
Normal Parameters[a,b]	Mean	0E-7
	Std. Deviation	.02411200
Most Extreme Differences	Absolute	.206
	Positive	.206
	Negative	-.177
Kolmogorov-Smirnov Z		.462
Asymp. Sig. (2-tailed)		.983

a. Test distribution is Normal.

b. Calculated from data.

b) - 18,950+4,685JCS+0,689JK-0,721JR

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X4_JR, X2_JCS, X3_JK[b]	.	Enter

a. Dependent Variable: Y2_PMo

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.993[a]	.986	.946	1.91575

a. Predictors: (Constant), X4_JR, X2_JCS, X3_JK

b. Dependent Variable: Y2_PMo

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	266.330	3	88.777	24.189	.148[b]
	Residual	3.670	1	3.670		
	Total	270.000	4			

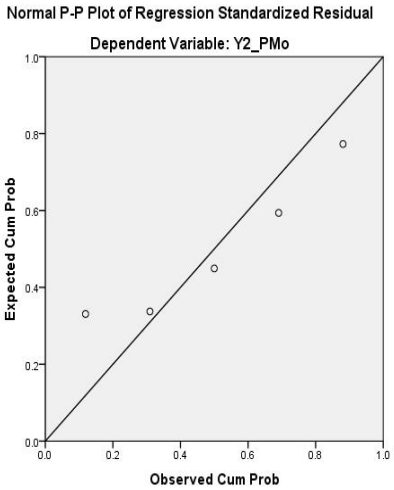
a. Dependent Variable: Y2_PMo

b. Predictors: (Constant), X4_JR, X2_JCS, X3_JK

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-18.950	6.566		-2.886	.212		
	X2_JCS	4.685	.600	.937	7.811	.081	.944	1.059
	X3_JK	.689	.146	.566	4.713	.133	.943	1.060
	X4_JR	-.721	.844	-.100	-.854	.550	.991	1.009

a. Dependent Variable: Y2_PMo



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		5
Normal Parameters[a,b]	Mean	0E-7
	Std. Deviation	.95787610
Most Extreme Differences	Absolute	.201
	Positive	.201
	Negative	-.191
Kolmogorov-Smirnov Z		.449
Asymp. Sig. (2-tailed)		.988

a. Test distribution is Normal.

b. Calculated from data.

c) 2,720 + 0,035 LB - 0,062 JK - 1,469 JR

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X4_JR, X5_LB, X3_JK[b]	.	Enter

a. Dependent Variable: Y2_PMo

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.981[a]	.962	.847	3.21124

a. Predictors: (Constant), X4_JR, X5_LB, X3_JK

b. Dependent Variable: Y2_PMo

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	259.688	3	86.563	8.394	.247[b]
	Residual	10.312	1	10.312		
	Total	270.000	4			

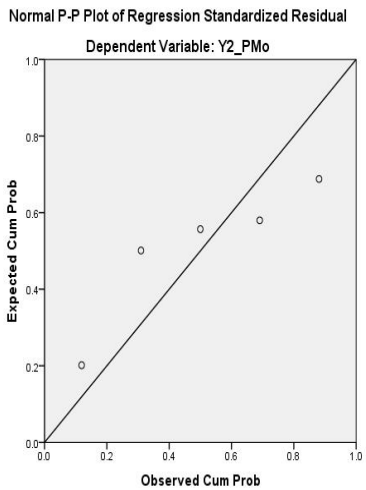
a. Dependent Variable: Y2_PMo

b. Predictors: (Constant), X4_JR, X5_LB, X3_JK

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	2.720	9.789		.278	.827		
	X5_LB	.035	.008	.982	4.590	.137	.834	1.199
	X3_JK	-.062	.261	-.050	-.236	.853	.831	1.204
	X4_JR	-1.469	1.413	-.204	-1.040	.487	.994	1.006

a. Dependent Variable: Y2_PMo



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		5
Normal Parameters[a,b]	Mean	0E-7
	Std. Deviation	1.60561940
Most Extreme Differences	Absolute	.302
	Positive	.164
	Negative	-.302
Kolmogorov-Smirnov Z		.675
Asymp. Sig. (2-tailed)		.752

a. Test distribution is Normal.

b. Calculated from data.

d) 2,038 + 0,075 LL - 0,027 JK - 1,578 JR

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X4_JR, X6_LL, X3_JK[b]	.	Enter

a. Dependent Variable: Y2_PMo

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.981[a]	.963	.851	3.17370

a. Predictors: (Constant), X4_JR, X6_LL, X3_JK

b. Dependent Variable: Y2_PMo

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	259.928	3	86.643	8.602	.244[b]
	Residual	10.072	1	10.072		
	Total	270.000	4			

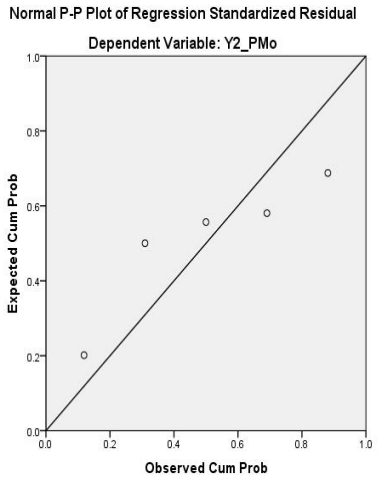
a. Dependent Variable: Y2_PMo

b. Predictors: (Constant), X4_JR, X6_LL, X3_JK

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	2.038	9.682		.210	.868		
	X6_LL	.075	.016	.972	4.647	.135	.853	1.172
	X3_JK	-.027	.255	-.022	-.104	.934	.850	1.176
	X4_JR	-1.578	1.397	-.219	-1.129	.461	.992	1.008

a. Dependent Variable: Y2_PMo



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		5
Normal Parameters[a,b]	Mean	0E-7
	Std. Deviation	1.58685067
Most Extreme Differences	Absolute	.301
	Positive	.164
	Negative	-.301
Kolmogorov-Smirnov Z		.672
Asymp. Sig. (2-tailed)		.757

a. Test distribution is Normal.

b. Calculated from data.

e) - 23,184 + 4,721 JCS + 0,699 JK

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X3_JK, X2_JCS[b]	.	Enter

a. Dependent Variable: Y2_PMo

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.988[a]	.976	.953	1.78136

a. Predictors: (Constant), X3_JK, X2_JCS

b. Dependent Variable: Y2_PMo

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	263.654	2	131.827	41.543	.024[b]
	Residual	6.346	2	3.173		
	Total	270.000	4			

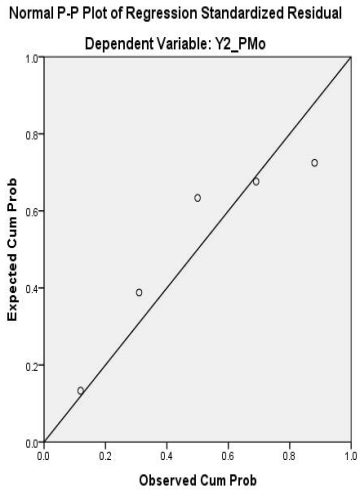
a. Dependent Variable: Y2_PMo

b. Predictors: (Constant), X3_JK, X2_JCS

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-23.184	4.003		-5.791	.029		
	X2_JCS	4.721	.556	.944	8.486	.014	.949	1.054
	X3_JK	.699	.136	.574	5.157	.036	.949	1.054

a. Dependent Variable: Y2_PMo



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		5
Normal Parameters[a,b]	Mean	0E-7
	Std. Deviation	1.25961142
Most Extreme Differences	Absolute	.286
	Positive	.199
	Negative	-.286
Kolmogorov-Smirnov Z		.639
Asymp. Sig. (2-tailed)		.809

a. Test distribution is Normal.

b. Calculated from data.

f) - 2,330 + 1,987 JT

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X1_JT[b]	.	Enter

a. Dependent Variable: Y2_PMo

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.809[a]	.655	.540	5.57351

a. Predictors: (Constant), X1_JT

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	176.808	1	176.808	5.692	.097[b]
	Residual	93.192	3	31.064		
	Total	270.000	4			

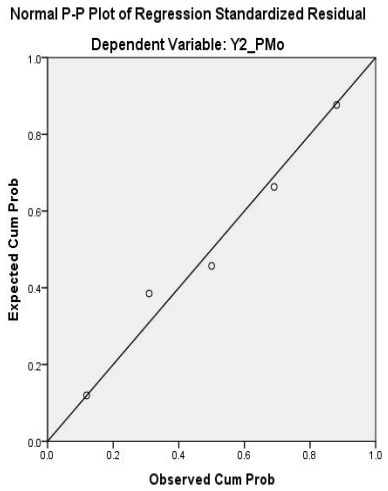
a. Dependent Variable: Y2_PMo

b. Predictors: (Constant), X1_JT

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-2.330	4.996		-.466	.673		
	X1_JT	1.987	.833	.809	2.386	.097	1.000	1.000

a. Dependent Variable: Y2_PMo



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		5
Normal Parameters[a,b]	Mean	0E-7
	Std. Deviation	4.82679926
Most Extreme Differences	Absolute	.168
	Positive	.150
	Negative	-.168
Kolmogorov-Smirnov Z		.375
Asymp. Sig. (2-tailed)		.999

a. Test distribution is Normal.

b. Calculated from data.

g) - 5,037 + 4,074 JCS

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X2_JCS[b]	.	Enter

a. Dependent Variable: Y2_PMo

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.815[a]	.664	.552	5.49972

a. Predictors: (Constant), X2_JCS

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	179.259	1	179.259	5.927	.093[b]
	Residual	90.741	3	30.247		
	Total	270.000	4			

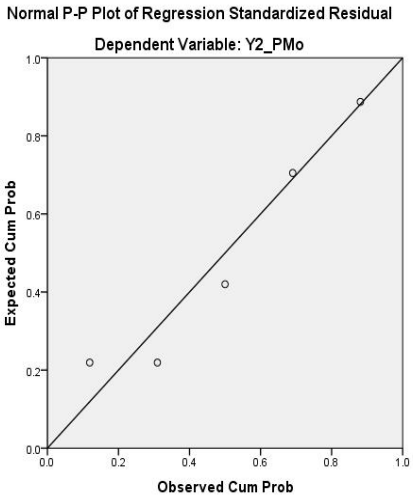
a. Dependent Variable: Y2_PMo

b. Predictors: (Constant), X2_JCS

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-5.037	5.893		-.855	.456		
	X2_JCS	4.074	1.674	.815	2.434	.093	1.000	1.000

a. Dependent Variable: Y2_PMo



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		5
Normal Parameters[a,b]	Mean	0E-7
	Std. Deviation	2.33005877
Most Extreme Differences	Absolute	.208
	Positive	.191
	Negative	-.208
Kolmogorov-Smirnov Z		.465
Asymp. Sig. (2-tailed)		.982

a. Test distribution is Normal.

b. Calculated from data.

h) - 6,280 + 0,035 LB

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X5_LB[b]	.	Enter

a. Dependent Variable: Y2_PMo

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.959[a]	.920	.893	2.69052

a. Predictors: (Constant), X5_LB

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	248.283	1	248.283	34.298	.010[b]
	Residual	21.717	3	7.239		
	Total	270.000	4			

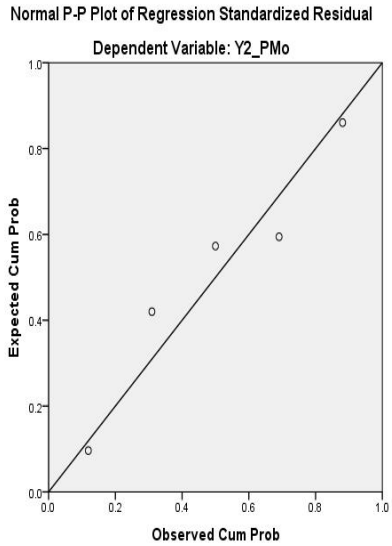
a. Dependent Variable: Y2_PMo

b. Predictors: (Constant), X5_LB

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-6.280	2.719		-2.310	.104		
	X5_LB	.035	.006	.959	5.856	.010	1.000	1.000

a. Dependent Variable: Y2_PMo



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		5
Normal Parameters[a,b]	Mean	0E-7
	Std. Deviation	2.33005877
Most Extreme Differences	Absolute	.208
	Positive	.191
	Negative	-.208
Kolmogorov-Smirnov Z		.465
Asymp. Sig. (2-tailed)		.982

a. Test distribution is Normal.

b. Calculated from data.

i) - 6,857 + 0,074 LL

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	X6_LL[b]	.	Enter

a. Dependent Variable: Y2_PMo

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.957[a]	.915	.887	2.76387

a. Predictors: (Constant), X6_LL

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	247.083	1	247.083	32.345	.011[b]
	Residual	22.917	3	7.639		
	Total	270.000	4			

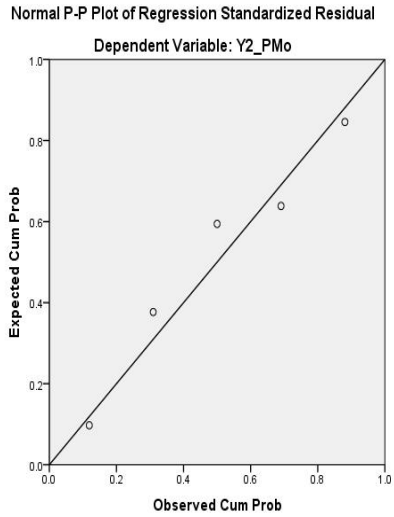
a. Dependent Variable: Y2_PMo

b. Predictors: (Constant), X6_LL

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-6.857	2.890		-2.373	.098		
	X6_LL	.074	.013	.957	5.687	.011	1.000	1.000

a. Dependent Variable: Y2_PMo



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		5
Normal Parameters[a,b]	Mean	0E-7
	Std. Deviation	2.39358400
Most Extreme Differences	Absolute	.209
	Positive	.141
	Negative	-.209
Kolmogorov-Smirnov Z		.466
Asymp. Sig. (2-tailed)		.982

a. Test distribution is Normal.

b. Calculated from data.

Lampiran 4 T-Tabel

d.f	$t_{0.10}$	$t_{0.05}$	$t_{0.025}$	$t_{0.01}$	$t_{0.005}$
1	3.078	6.314	12.71	31.82	63.66
2	1.886	2.920	4.303	6.965	9.925
3	1.638	2.353	3.182	4.541	5.841
4	1.533	2.132	2.776	3.747	4.604
5	1.476	2.015	2.571	3.365	4.032
6	1.440	1.943	2.447	3.143	3.707
7	1.415	1.895	2.365	2.998	3.499
8	1.397	1.860	2.306	2.896	3.355
9	1.383	1.833	2.262	2.821	3.250
10	1.372	1.812	2.228	2.764	3.169
11	1.363	1.796	2.201	2.718	3.106
12	1.356	1.782	2.179	2.681	3.055
13	1.350	1.771	2.160	2.650	3.012
14	1.345	1.761	2.145	2.624	2.977
15	1.341	1.753	2.131	2.602	2.947
16	1.337	1.746	2.120	2.583	2.921
17	1.333	1.740	2.110	2.567	2.898
18	1.330	1.734	2.101	2.552	2.878
19	1.328	1.729	2.093	2.539	2.861
20	1.325	1.725	2.086	2.528	2.845
21	1.323	1.721	2.080	2.518	2.831
22	1.321	1.717	2.074	2.508	2.819
23	1.319	1.714	2.069	2.500	2.807
24	1.318	1.711	2.064	2.492	2.797
25	1.316	1.708	2.060	2.485	2.787
26	1.315	1.706	2.056	2.479	2.779
27	1.314	1.703	2.052	2.473	2.771
28	1.313	1.701	2.048	2.467	2.763
29	1.311	1.699	2.045	2.462	2.756
30	1.310	1.697	2.042	2.457	2.750
31	1.309	1.696	2.040	2.453	2.744
32	1.309	1.694	2.037	2.449	2.738
33	1.308	1.692	2.035	2.445	2.733
34	1.307	1.691	2.032	2.441	2.728
35	1.306	1.690	2.030	2.438	2.724
36	1.306	1.688	2.028	2.434	2.719
37	1.305	1.687	2.026	2.431	2.715
38	1.304	1.686	2.024	2.429	2.712
39	1.304	1.685	2.023	2.426	2.708
40	1.303	1.684	2.021	2.423	2.704
41	1.303	1.683	2.020	2.421	2.701
42	1.302	1.682	2.018	2.418	2.698
43	1.302	1.681	2.017	2.416	2.695
44	1.301	1.680	2.015	2.414	2.692
45	1.301	1.679	2.014	2.412	2.690
46	1.300	1.679	2.013	2.410	2.687

d.f	$t_{0.10}$	$t_{0.05}$	$t_{0.025}$	$t_{0.01}$	$t_{0.005}$
61	1.296	1.671	2.000	2.390	2.659
62	1.296	1.671	1.999	2.389	2.659
63	1.296	1.670	1.999	2.389	2.658
64	1.296	1.670	1.999	2.388	2.657
65	1.296	1.670	1.998	2.388	2.657
66	1.295	1.670	1.998	2.387	2.656
67	1.295	1.670	1.998	2.387	2.655
68	1.295	1.670	1.997	2.386	2.655
69	1.295	1.669	1.997	2.386	2.654
70	1.295	1.669	1.997	2.385	2.653
71	1.295	1.669	1.996	2.385	2.653
72	1.295	1.669	1.996	2.384	2.652
73	1.295	1.669	1.996	2.384	2.651
74	1.295	1.668	1.995	2.383	2.651
75	1.295	1.668	1.995	2.383	2.650
76	1.294	1.668	1.995	2.382	2.649
77	1.294	1.668	1.994	2.382	2.649
78	1.294	1.668	1.994	2.381	2.648
79	1.294	1.668	1.994	2.381	2.647
80	1.294	1.667	1.993	2.380	2.647
81	1.294	1.667	1.993	2.380	2.646
82	1.294	1.667	1.993	2.379	2.645
83	1.294	1.667	1.992	2.379	2.645
84	1.294	1.667	1.992	2.378	2.644
85	1.294	1.666	1.992	2.378	2.643
86	1.293	1.666	1.991	2.377	2.643
87	1.293	1.666	1.991	2.377	2.642
88	1.293	1.666	1.991	2.376	2.641
89	1.293	1.666	1.990	2.376	2.641
90	1.293	1.666	1.990	2.375	2.640
91	1.293	1.665	1.990	2.374	2.639
92	1.293	1.665	1.989	2.374	2.639
93	1.293	1.665	1.989	2.373	2.638
94	1.293	1.665	1.989	2.373	2.637
95	1.293	1.665	1.988	2.372	2.637
96	1.292	1.664	1.988	2.372	2.636
97	1.292	1.664	1.988	2.371	2.635
98	1.292	1.664	1.987	2.371	2.635
99	1.292	1.664	1.987	2.370	2.634
100	1.292	1.664	1.987	2.370	2.633
101	1.292	1.663	1.986	2.369	2.633
102	1.292	1.663	1.986	2.369	2.632
103	1.292	1.663	1.986	2.368	2.631
104	1.292	1.663	1.985	2.368	2.631
105	1.292	1.663	1.985	2.367	2.630
106	1.291	1.663	1.985	2.367	2.629

d.f	$t_{0.10}$	$t_{0.05}$	$t_{0.025}$	$t_{0.01}$	$t_{0.005}$
47	1.300	1.678	2.012	2.408	2.685
48	1.299	1.677	2.011	2.407	2.682
49	1.299	1.677	2.010	2.405	2.680
50	1.299	1.676	2.009	2.403	2.678
51	1.298	1.675	2.008	2.402	2.676
52	1.298	1.675	2.007	2.400	2.674
53	1.298	1.674	2.006	2.399	2.672
54	1.297	1.674	2.005	2.397	2.670
55	1.297	1.673	2.004	2.396	2.668
56	1.297	1.673	2.003	2.395	2.667
57	1.297	1.672	2.002	2.394	2.665
58	1.296	1.672	2.002	2.392	2.663
59	1.296	1.671	2.001	2.391	2.662
60	1.296	1.671	2.000	2.390	2.660

d.f	$t_{0.10}$	$t_{0.05}$	$t_{0.025}$	$t_{0.01}$	$t_{0.005}$
107	1.291	1.662	1.984	2.366	2.629
108	1.291	1.662	1.984	2.366	2.628
109	1.291	1.662	1.984	2.365	2.627
110	1.291	1.662	1.983	2.365	2.627
111	1.291	1.662	1.983	2.364	2.626
112	1.291	1.661	1.983	2.364	2.625
113	1.291	1.661	1.982	2.363	2.625
114	1.291	1.661	1.982	2.363	2.624
115	1.291	1.661	1.982	2.362	2.623
116	1.290	1.661	1.981	2.362	2.623
117	1.290	1.661	1.981	2.361	2.622
118	1.290	1.660	1.981	2.361	2.621
119	1.290	1.660	1.980	2.360	2.621
120	1.290	1.660	1.980	2.360	2.620

Lampiran 5 F-Tabel

Degrees of freedom for Denominator	1	2	3	4	5	6	7	8	9	10	12	15	20	24	30	40	60	120	∞
1	161	200	216	225	230	234	237	239	241	242	244	246	248	249	250	251	252	253	254
2	18,5	19,0	19,2	19,2	19,3	19,3	19,4	19,4	19,4	19,4	19,4	19,4	19,4	19,5	19,5	19,5	19,5	19,5	19,5
3	10,1	9,55	9,28	9,12	9,01	8,94	8,89	8,85	8,81	8,79	8,74	8,70	8,66	8,64	8,62	8,59	8,57	8,55	8,53
4	7,71	6,94	6,59	6,39	6,26	6,16	6,09	6,04	6,00	5,96	5,91	5,86	5,80	5,77	5,75	5,72	5,69	5,66	5,63
5	6,61	5,79	5,41	5,19	5,05	4,95	4,88	4,82	4,77	4,74	4,68	4,62	4,56	4,53	4,50	4,46	4,43	4,40	4,37
6	5,99	5,14	4,76	4,53	4,39	4,28	4,21	4,15	4,10	4,06	4,00	3,94	3,87	3,84	3,81	3,77	3,74	3,70	3,67
7	5,59	4,74	4,35	4,12	3,97	3,87	3,79	3,73	3,68	3,64	3,57	3,51	3,44	3,41	3,38	3,34	3,30	3,27	3,23
8	5,32	4,46	4,07	3,84	4,69	3,58	3,50	3,44	3,39	3,35	3,28	3,22	3,15	3,12	3,08	3,04	3,01	2,97	2,93
9	5,12	4,26	3,86	3,63	3,48	3,37	3,29	3,23	3,18	3,14	3,07	3,01	2,94	2,90	2,86	2,83	2,79	2,75	2,71
10	4,96	4,10	3,71	3,48	3,33	3,22	3,14	3,07	3,02	2,98	2,91	2,85	2,77	2,74	2,70	2,66	2,62	2,58	2,54
11	4,84	3,98	3,59	3,36	3,20	3,09	3,01	2,95	2,90	2,85	2,79	2,72	2,65	2,61	2,57	2,53	2,49	2,45	2,40
12	4,75	3,89	3,49	3,26	3,11	3,00	2,91	2,85	2,80	2,75	2,69	2,62	2,54	2,51	2,47	2,43	2,38	2,34	2,30
13	4,67	3,81	3,41	3,13	3,03	2,92	2,83	2,77	2,71	2,67	2,60	2,53	2,46	2,42	2,38	2,34	2,30	2,25	2,21
14	4,60	3,74	3,34	3,11	2,96	2,85	2,76	2,70	2,65	2,60	2,53	2,46	2,39	2,35	2,31	2,27	2,22	2,18	2,13
15	4,54	3,68	3,29	3,06	2,90	2,79	2,71	2,64	6,59	2,54	2,48	2,40	2,33	2,29	2,25	2,20	2,16	2,11	2,07
16	4,49	3,63	3,24	3,01	2,85	2,74	2,66	2,59	2,54	2,49	2,42	2,35	2,28	2,24	2,19	2,15	2,11	2,06	2,01
17	4,45	3,59	3,20	2,96	2,81	2,70	2,61	2,55	2,49	2,45	2,38	2,31	2,23	2,19	2,15	2,10	2,06	2,01	1,96
18	4,41	3,55	3,16	2,93	2,77	2,66	2,58	2,51	2,46	2,41	2,34	2,27	2,19	2,15	2,11	2,06	2,02	1,97	1,92
19	4,38	3,52	3,13	2,90	2,74	2,63	2,54	2,48	2,42	2,38	2,31	2,23	2,16	2,11	2,07	2,03	1,98	1,93	1,88
20	4,35	3,49	3,10	2,87	2,71	2,60	2,51	2,45	2,39	2,35	2,28	2,20	2,12	2,08	2,04	1,99	1,95	1,90	1,84
21	4,32	3,47	3,07	2,84	2,68	2,57	2,49	2,42	2,37	2,32	2,25	2,18	2,10	2,05	2,01	1,96	1,92	1,87	1,81
22	4,30	3,44	3,05	2,82	2,66	2,55	2,46	2,40	2,34	2,30	2,23	2,15	2,07	2,03	1,98	1,94	1,89	1,84	1,78
23	4,28	3,42	3,03	2,80	2,64	2,53	2,44	2,37	2,32	2,27	2,20	2,13	2,05	2,01	1,96	1,91	1,86	1,81	1,76
24	4,26	3,40	3,01	2,78	2,62	2,51	2,42	2,36	2,30	2,25	2,18	2,11	2,03	1,98	1,94	1,89	1,84	1,79	1,73
25	4,24	3,39	2,99	2,76	2,60	2,49	2,40	2,34	2,28	2,24	2,16	2,09	2,01	1,96	1,92	1,87	1,82	1,77	1,71
30	4,17	3,32	2,92	2,69	2,53	2,42	2,33	2,27	2,21	2,16	2,09	2,01	1,93	1,89	1,84	1,79	1,74	1,68	1,62
40	4,08	3,23	2,84	2,61	2,45	2,34	2,25	2,18	2,12	2,08	2,00	1,92	1,84	1,79	1,74	1,69	1,64	1,58	1,51
50	4,08	3,18	2,79	2,56	2,40	2,29	2,20	2,13	2,07	2,02	1,95	1,87	1,78	1,74	1,69	1.63	1,56	1,50	1,41
60	4,00	3,15	2,76	2,53	2,37	2,25	2,17	2,10	2,04	1,99	1,92	1,84	1,75	1,70	1,65	1,59	1,53	1,47	1,39
10	3,94	3,09	2,70	2,46	2,30	2,19	2,10	2,03	1,97	1,92	1,85	1,80	1,68	1,63	1,57	1,51	1,46	1,40	1,28
12	3,92	3,07	2,68	2,45	2,29	2,18	2,09	2,02	1,96	1,91	1,83	1,75	1,66	1,61	1,55	1,50	1,43	1,35	1,22
∞	3,84	3,00	2,60	2,37	2,21	2,10	2,01	1,94	1,88	1,83	1,75	1,67	1,57	1,52	1,46	1,39	1,32	1,22	1,00

Lampiran 6.1 Bank BNI Adisucipto

Gambar L6.1 Lokasi Parkir Mobil Pada Bank BNI Adisucipto

Gambar L6.2 Lokasi Parkir Motor Pada Bank BNI Adisucipto

Lampiran 6.2 Bank BCA Ahmad Dahlan

Gambar L6.3 Lokasi Parkir Mobil Pada Bank BCA Ahmad Dahlan

Gambar L6.4 Lokasi Parkir Motor Pada Bank BCA Ahmad Dahlan

Lampiran 6.3 Bank BCA Katamso

Gambar L6.5 Lokasi Parkir Mobil Pada Bank BCA Katamso

Gambar L6.6 Lokasi Parkir Motor Pada Bank BCA Katamso

Lampiran 6.4 Bank BPD DIY Kota Gede

Gambar L6.7 Lokasi Parkir Mobil Pada Bank BPD DIY Kota Gede

Gambar L6.8 Lokasi Parkir Motor Pada Bank BPD DIY Kota Gede

Lampiran 6.5 Bank Jogja Gedong Kuning

Gambar L6.9 Lokasi Parkir Mobil Pada Bank Jogja Gedong Kuning

Gambar L6.10 Lokasi Parkir Motor Pada Bank Jogja Gedong Kuning