

LAMPIRAN 1

KUISIONER PENELITIAN

Kepada:

Yth: Bapak/Ibu/Saudara/i

Di Tempat

Saya adalah Mahasiswa Universitas Islam Indonesia yang saat ini sedang melakukan penelitian dengan judul “Pengaruh Orientasi Pasar dan Inovasi Terhadap Keunggulan Kompetitif dan Kinerja Bisnis Pada Industri Gerabah di Kasongan Bantul”. Penelitian ini merupakan syarat untuk kelulusan dijenjang pendidikan Strata Satu (S1).

Berkaitan dengan hal tersebut, saya mohon bantuan kepada Bapak/Ibu/Saudara/i untuk bersedia mengisi kuisisioner sesuai dengan pernyataan-pernyataan yang tertera berikut ini. Bantuan Bapak/Ibu/Saudara/i sangat saya harapkan demi terselesaikannya penelitian ini. Jawaban dan identitas responden akan terjamin kerahasiaannya.

Atas bantuan dan kesediaan Bapak/Ibu/Saudara/i dalam mengisi kuisisioner ini, dengan rendah hati saya ucapkan terima kasih.

DATA RESPONDEN

Bagian I

Pertanyaan bagian I berupa identitas perusahaan. Berilah tanda (√) pada jawaban anda.

1. Nama :(boleh tidak diisi)
2. Umur perusahaan :
 - a. 0-5 tahun
 - b. 5-10 tahun
 - c. > 10 tahun
3. Modal Kerja : < Rp. 10.000.000,-
 Rp.10.000.000. s/d Rp. 100.000.000.
 > Rp. 100.000.000.
4. Tenaga Kerja : <5 karyawan
 5-10 karyawan
 10-20 karyawan
 >20 karyawan

Bagian II

Pertanyaan pada bagian II merupakan tolak ukur pengaruh dari variabel penelitian ini. Oleh Karena itu saudara/I dimohon memberikan tanda (√) pada salah satu kolom jawaban sesuai dengan pilihan anda.

Keterangan :

STS : Sangat Tidak Setuju

TS : Tidak setuju

N : Ragu-ragu(Netral)

S : Setuju

SS : Sangat Setuju

ITEM PERNYATAAN:

1. Kinerja Bisnis

No	Pertanyaan	STS	TS	N	S	SS
1	Omset perusahaan selalu meningkat setiap tahun					
2	Pertumbuhan penjualan perusahaan selalu meningkat setiap tahun					
3	Keuntungan perusahaan selalu meningkat setiap tahun					
4	Perusahaan mampu menguasai pangsa pasar gerabah					
5	Pertumbuhan pangsa pasar perusahaan selalu meningkat setiap tahun					
6	Perusahaan mampu meningkatkan kinerja dalam persaingan bisnis					

2. Keunggulan Bersaing

No	Pertanyaan	STS	TS	N	S	SS
1.	Secara umum, Perusahaan memiliki keunggulan bersaing dibandingkan pesaing.					

2.	Keberlanjutan keunggulan kompetitif yang diperoleh.					
3.	Kualitas dan citra produk perusahaan lebih baik dari pesaing					
4.	Harga produk perusahaan lebih baik dari pesaing					
5	Biaya produksi produk / biaya pengiriman layanan perusahaan lebih baik dari pesaing					
6	Kepuasan pelanggan dengan produk perusahaan lebih baik dari pesaing					

3. Orientasi Pasar

No	Pertanyaan	STS	TS	N	S	SS
1.	Perusahaan memiliki kemampuan untuk memahami parapelangganya.					
2.	Perusahaan memiliki kemampuan untuk memonitor parapesaingnya.					
3.	Perusahaan berupaya mencari informasi tentang kondisi pasar					
4	Perusahaan selalu mempelajari perkembangan pasar					
5	Perusahaan selalu berbagi informasi kepada supplier dan konsumen					
6	Perusahaan mampu beradaptasi dengan perkembangan lingkungan bisnis					

4. Inovasi

No	Pertanyaan	STS	TS	N	S	SS
1.	budaya inovasi yang ada di perusahaan untuk selalu menciptakan produk-produk baru.					
2.	inovasi pada proses perusahaan dalam menghasilkan produk baru.					
3.	kemampuan perusahaan untuk menghasilkan produk baru yang sesuai keinginan pelanggan					
4	Perusahaan teknologi yang kompetitif untuk mengembangkan produk dan layanan yang baru					

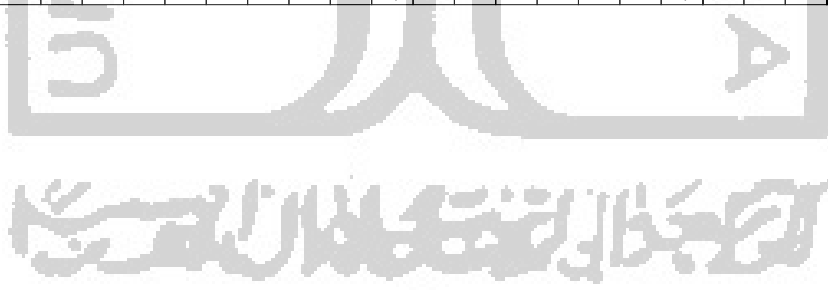
5	Perusahaan mampu menghasilkan produk dan layanan baru yang berkualitas					
6	Perusahaan mampu mempercepat pengembangan produk dan layanan baru					



LAMPIRAN 2 DATA PENELITIAN

Res	Orientasi Pasar						Inovasi						Keunggulan Bersaing						Kinerja Bisnis												
	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6							
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20	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
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26	1	5	4	4	3	3	3,333	1	3	3	3	5	3	3	5	3	3	3	3	3	3,667	1	1	4	3	3	5	2,833333		2,833333	
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LAMPIRAN 3
HASIL OLAH DATA

CORRELATIONS

```

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/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE.
  
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Correlations

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	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.

Syntax		CORRELATIONS	
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		VAR00003 VAR00004 VAR00005	
		VAR00006 VAR00007	
		/PRINT=TWOTAIL NOSIG	
		/MISSING=PAIRWISE.	
Resources	Processor Time		00:00:00,05
	Elapsed Time		00:00:00,17

[DataSet2]

Correlations

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X1.1	Pearson Correlation	1	.254*	.163	.178	.148	.146
	Sig. (2-tailed)		.020	.138	.106	.178	.186
	N	84	84	84	84	84	84
X1.2	Pearson Correlation	.254*	1	.268*	.326**	.172	.246*
	Sig. (2-tailed)	.020		.014	.002	.118	.024
	N	84	84	84	84	84	84
X1.3	Pearson Correlation	.163	.268*	1	.175	.163	.203
	Sig. (2-tailed)	.138	.014		.112	.139	.064
	N	84	84	84	84	84	84
X1.4	Pearson Correlation	.178	.326**	.175	1	.077	.131
	Sig. (2-tailed)	.106	.002	.112		.484	.236
	N	84	84	84	84	84	84

	Pearson Correlation	.148	.172	.163	.077	1	.388**
X1.5	Sig. (2-tailed)	.178	.118	.139	.484		.000
	N	84	84	84	84	84	84
	Pearson Correlation	.146	.246*	.203	.131	.388**	1
X1.6	Sig. (2-tailed)	.186	.024	.064	.236	.000	
	N	84	84	84	84	84	84
	Pearson Correlation	.566**	.661**	.568**	.537**	.548**	.592**
TOTAL	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	84	84	84	84	84	84

Correlations

		TOTAL
	Pearson Correlation	.566
X1.1	Sig. (2-tailed)	.000
	N	84
	Pearson Correlation	.661*
X1.2	Sig. (2-tailed)	.000
	N	84
	Pearson Correlation	.568
X1.3	Sig. (2-tailed)	.000
	N	84
X1.4	Pearson Correlation	.537

	Sig. (2-tailed)	.000
	N	84
	Pearson Correlation	.548
X1.5	Sig. (2-tailed)	.000
	N	84
	Pearson Correlation	.592
X1.6	Sig. (2-tailed)	.000
	N	84
	Pearson Correlation	1**
TOTAL	Sig. (2-tailed)	
	N	84

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

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

RELIABILITY

```

/VARIABLES=VAR00001 VAR00002 VAR00003 VAR00004 VAR00005 VAR00006
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA.

```

Reliability

Notes

Output Created	22-NOV-2019 21:12:19
Comments	
Input	Active Dataset DataSet2

	Filter	<none>	
	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data File		84
	Matrix Input		
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.	
Syntax		RELIABILITY /VARIABLES=VAR00001 VAR00002 VAR00003 VAR00004 VAR00005 VAR00006 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA.	
Resources	Processor Time		00:00:00,02
	Elapsed Time		00:00:00,03

[DataSet2]

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	84	100.0

Excluded ^a	0	.0
Total	84	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.603	6

CORRELATIONS

```

/VARIABLES=VAR00008 VAR00009 VAR00010 VAR00011 VAR00012 VAR00013 VAR00014
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE.

```

Correlations

Notes

Output Created	22-NOV-2019 21:13:23
Comments	
Input	Active Dataset DataSet2 Filter <none> Weight <none> Split File <none> N of Rows in Working Data 84 File

	Definition of Missing	User-defined missing values are treated as missing.
Missing Value Handling	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		<p>CORRELATIONS</p> <p>/VARIABLES=VAR00008 VAR00009 VAR00010 VAR00011 VAR00012 VAR00013 VAR00014</p> <p>/PRINT=TWOTAIL NOSIG</p> <p>/MISSING=PAIRWISE.</p>
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,08

[DataSet2]

Correlations

	X2.1	X2.2	X2.3	X2.4	X2.5	X2.6
X2.1	Pearson Correlation	1	.174	.107	.240*	.186
	Sig. (2-tailed)		.113	.332	.028	.020
X2.2	N	84	84	84	84	84
	Pearson Correlation	.174	1	.201	.442**	.194
	Sig. (2-tailed)	.113		.067	.000	.077
X2.3	N	84	84	84	84	84
	Pearson Correlation	.107	.201	1	.418**	.367**
	Sig. (2-tailed)	.332	.067		.000	.001
						.330**

	N	84	84	84	84	84	84
	Pearson Correlation	.240*	.442**	.418**	1	.445**	.466**
X2.4	Sig. (2-tailed)	.028	.000	.000		.000	.000
	N	84	84	84	84	84	84
	Pearson Correlation	.254*	.194	.367**	.445**	1	.537**
X2.5	Sig. (2-tailed)	.020	.077	.001	.000		.000
	N	84	84	84	84	84	84
	Pearson Correlation	.186	.254*	.330**	.466**	.537**	1
X2.6	Sig. (2-tailed)	.091	.020	.002	.000	.000	
	N	84	84	84	84	84	84
	Pearson Correlation	.516**	.574**	.609**	.770**	.719**	.713**
TOTAL	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	84	84	84	84	84	84

Correlations

		TOTAL
	Pearson Correlation	.516
X2.1	Sig. (2-tailed)	.000
	N	84
	Pearson Correlation	.574
X2.2	Sig. (2-tailed)	.000
	N	84

	Pearson Correlation	.609
X2.3	Sig. (2-tailed)	.000
	N	84
	Pearson Correlation	.770*
X2.4	Sig. (2-tailed)	.000
	N	84
	Pearson Correlation	.719*
X2.5	Sig. (2-tailed)	.000
	N	84
	Pearson Correlation	.713
X2.6	Sig. (2-tailed)	.000
	N	84
	Pearson Correlation	.1**
TOTAL	Sig. (2-tailed)	
	N	84

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

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

RELIABILITY

/VARIABLES=VAR00008 VAR00009 VAR00010 VAR00011 VAR00012 VAR00013

/SCALE('ALL VARIABLES') ALL

/MODEL=ALPHA.

Reliability

Notes

Output Created	22-NOV-2019 21:13:36	
Comments		
Input	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	84
Missing Value Handling	Matrix Input	
	Definition of Missing	User-defined missing values are treated as missing.
Syntax	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
		RELIABILITY
		/VARIABLES=VAR00008 VAR00009 VAR00010 VAR00011 VAR00012 VAR00013 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00

[DataSet2]

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	84	100.0
	Excluded ^a	0	.0
	Total	84	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.726	6

CORRELATIONS

/VARIABLES=VAR00015 VAR00016 VAR00017 VAR00018 VAR00019 VAR00020 VAR00021
 /PRINT=TWOTAIL NOSIG
 /MISSING=PAIRWISE.

Correlations

Notes

Output Created	22-NOV-2019 21:14:15	
Comments		
Input	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>

	Split File	<none>	
	N of Rows in Working Data File		84
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.	
Syntax		CORRELATIONS /VARIABLES=VAR00015 VAR00016 VAR00017 VAR00018 VAR00019 VAR00020 VAR00021 /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.	
Resources	Processor Time		00:00:00,02
	Elapsed Time		00:00:00,06

[DataSet2]

Correlations

	Z1.1	Z1.2	Z1.3	Z1.4	Z1.5	Z1.6
Z1.1						
	Pearson Correlation	1	.263*	.361**	.192	.463**
	Sig. (2-tailed)		.016	.001	.081	.000
	N	84	84	84	84	84
Z1.2						
	Pearson Correlation	.263*	1	.122	.272*	.385**
	Sig. (2-tailed)	.016		.268	.012	.000

	N	84	84	84	84	84	84
	Pearson Correlation	.361**	.122	1	.267*	.333**	.402**
Z1.3	Sig. (2-tailed)	.001	.268		.014	.002	.000
	N	84	84	84	84	84	84
	Pearson Correlation	.192	.272*	.267*	1	.399**	.401**
Z1.4	Sig. (2-tailed)	.081	.012	.014		.000	.000
	N	84	84	84	84	84	84
	Pearson Correlation	.463**	.385**	.333**	.399**	1	.594**
Z1.5	Sig. (2-tailed)	.000	.000	.002	.000		.000
	N	84	84	84	84	84	84
	Pearson Correlation	.452**	.318**	.402**	.401**	.594**	1
Z1.6	Sig. (2-tailed)	.000	.003	.000	.000	.000	
	N	84	84	84	84	84	84
	Pearson Correlation	.671**	.598**	.607**	.636**	.773**	.768**
TOTAL	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	84	84	84	84	84	84

Correlations

		TOTAL
Z1.1	Pearson Correlation	.671
	Sig. (2-tailed)	.000
	N	84

	Pearson Correlation	.598*
Z1.2	Sig. (2-tailed)	.000
	N	84
	Pearson Correlation	.607**
Z1.3	Sig. (2-tailed)	.000
	N	84
	Pearson Correlation	.636
Z1.4	Sig. (2-tailed)	.000
	N	84
	Pearson Correlation	.773**
Z1.5	Sig. (2-tailed)	.000
	N	84
	Pearson Correlation	.768**
Z1.6	Sig. (2-tailed)	.000
	N	84
	Pearson Correlation	1**
TOTAL	Sig. (2-tailed)	
	N	84

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

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

RELIABILITY

```

/VARIABLES=VAR00015 VAR00016 VAR00017 VAR00018 VAR00019 VAR00020
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA.

```

Reliability

Notes	
Output Created	22-NOV-2019 21:14:30
Comments	
Input	Active Dataset DataSet2 Filter <none> Weight <none> Split File <none> N of Rows in Working Data File 84 Matrix Input Definition of Missing Missing Value Handling Cases Used
Missing Value Handling	User-defined missing values are treated as missing. Statistics are based on all cases with valid data for all variables in the procedure.
Syntax	RELIABILITY /VARIABLES=VAR00015 VAR00016 VAR00017 VAR00018 VAR00019 VAR00020 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA.
Resources	Processor Time 00:00:00,00

Elapsed Time

00:00:00,00

[DataSet2]

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	84	100.0
	Excluded ^a	0	.0
	Total	84	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.755	6

CORRELATIONS

```
/VARIABLES=VAR00022 VAR00023 VAR00024 VAR00025 VAR00026 VAR00027 VAR00028  
/PRINT=TWOTAIL NOSIG  
/MISSING=PAIRWISE.
```

Correlations

Notes

Output Created	22-NOV-2019 21:16:02
Comments	

Input	Active Dataset	DataSet2	
	Filter	<none>	
	Weight	<none>	
	Split File	<none>	
Missing Value Handling	N of Rows in Working Data File		84
	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.	
Syntax		CORRELATIONS	
		/VARIABLES=VAR00022 VAR00023 VAR00024 VAR00025 VAR00026 VAR00027 VAR00028	
		/PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.	
Resources	Processor Time		00:00:00,05
	Elapsed Time		00:00:00,08

[DataSet2]

Correlations

		Y1.1	Y1.2	Y1.3	Y1.4	Y1.5	Y1.6
Y1.1	Pearson Correlation	1	.060	.107	.058	.075	.005
	Sig. (2-tailed)		.590	.334	.602	.499	.967

	N	84	84	84	84	84	84
	Pearson Correlation	.060	1	.192	.098	.231*	.232*
Y1.2	Sig. (2-tailed)	.590		.080	.377	.035	.034
	N	84	84	84	84	84	84
	Pearson Correlation	.107	.192	1	-.176	.055	.118
Y1.3	Sig. (2-tailed)	.334	.080		.109	.616	.285
	N	84	84	84	84	84	84
	Pearson Correlation	.058	.098	-.176	1	.313**	.184
Y1.4	Sig. (2-tailed)	.602	.377	.109		.004	.095
	N	84	84	84	84	84	84
	Pearson Correlation	.075	.231*	.055	.313**	1	.212
Y1.5	Sig. (2-tailed)	.499	.035	.616	.004		.053
	N	84	84	84	84	84	84
	Pearson Correlation	.005	.232*	.118	.184	.212	1
Y1.6	Sig. (2-tailed)	.967	.034	.285	.095	.053	
	N	84	84	84	84	84	84
	Pearson Correlation	.444**	.602**	.432**	.475**	.572**	.556**
TOTAL	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	84	84	84	84	84	84

Correlations

	TOTAL
--	-------

	Pearson Correlation	.444
Y1.1	Sig. (2-tailed)	.000
	N	84
Y1.2	Pearson Correlation	.602
	Sig. (2-tailed)	.000
	N	84
Y1.3	Pearson Correlation	.432
	Sig. (2-tailed)	.000
	N	84
Y1.4	Pearson Correlation	.475
	Sig. (2-tailed)	.000
	N	84
Y1.5	Pearson Correlation	.572
	Sig. (2-tailed)	.000
	N	84
Y1.6	Pearson Correlation	.556
	Sig. (2-tailed)	.000
	N	84
	Pearson Correlation	1**
TOTAL	Sig. (2-tailed)	
	N	84

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

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

RELIABILITY

```

/VARIABLES=VAR00022 VAR00023 VAR00024 VAR00025 VAR00026 VAR00027
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA.
  
```

Reliability

Notes	
Output Created	22-NOV-2019 21:16:17
Comments	
Input	Active Dataset DataSet2 Filter <none> Weight <none> Split File <none> N of Rows in Working Data 84 File Matrix Input
Missing Value Handling	Definition of Missing User-defined missing values are treated as missing. Cases Used Statistics are based on all cases with valid data for all variables in the procedure.

Syntax		RELIABILITY	
		/VARIABLES=VAR00022 VAR00023 VAR00024 VAR00025 VAR00026 VAR00027	
		/SCALE('ALL VARIABLES') ALL	
		/MODEL=ALPHA.	
Resources	Processor Time		00:00:00,02
	Elapsed Time		00:00:00,01

[DataSet2]

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	84	100.0
	Excluded ^a	0	.0
	Total	84	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.631	6

Regression 1

Notes

Output Created	10-SEP-2019 06:24:04	
Comments		
Input	Data	D:\DATA 84.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
Missing Value Handling	N of Rows in Working Data File	84
	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.

Syntax	REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA COLLIN TOL /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT VAR00003 /METHOD=ENTER VAR00001 VAR00002 /SCATTERPLOT=(*SRESID ,*ZPRED) /SAVE RESID.
Resources	Processor Time 00:00:01,64 Elapsed Time 00:00:08,32 Memory Required 1700 bytes Additional Memory Required for Residual Plots 232 bytes
Variables Created or Modified	RES_3 Unstandardized Residual

[DataSet1] D:\DATA 84.sav

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	X2, X1 ^b	.	Enter

a. Dependent Variable: Z

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,686 ^a	,471	,458	,66762

a. Predictors: (Constant), X2, X1

b. Dependent Variable: Z

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	32,146	2	16,073	36,061	,000 ^b
	Residual	36,103	81	,446		
	Total	68,249	83			

a. Dependent Variable: Z

b. Predictors: (Constant), X2, X1

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,661	,351		1,880	,064

X1	,484	,105	,448	4,604	,000
X2	,326	,097	,328	3,370	,001

Coefficients^a

Model			Collinearity Statistics	
			Tolerance	VIF
1	(Constant)			
	X1	,691	1,448	
	X2	,691	1,448	

a. Dependent Variable: Z

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	X1	X2
1	1	2,947	1,000	,00	,00	,00
	2	,030	9,980	,86	,03	,52
	3	,024	11,141	,13	,97	,48

a. Dependent Variable: Z

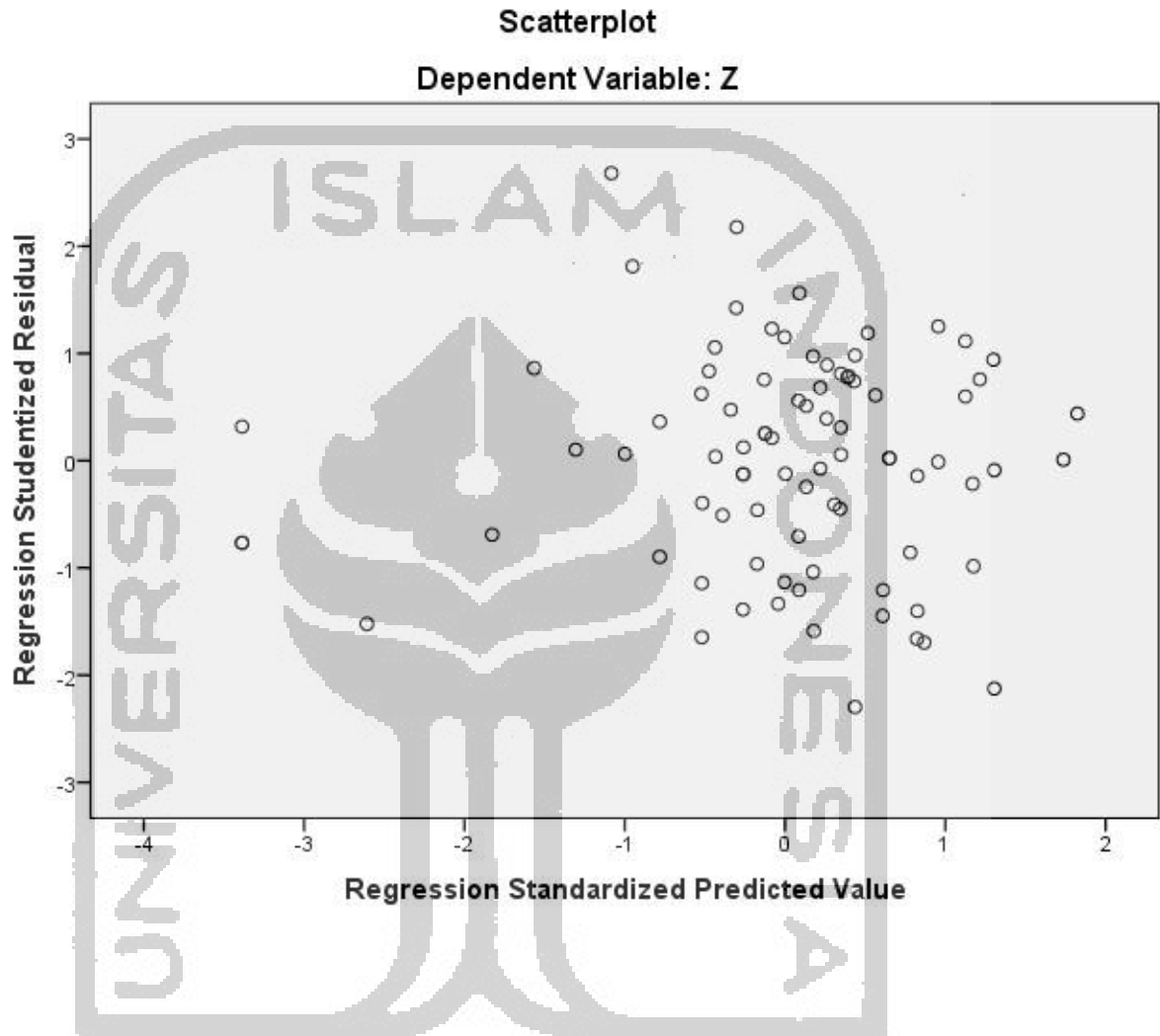
Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N

Predicted Value	1,4714	4,7147	3,5794	,62234	84
Std. Predicted Value	-3,387	1,824	,000	1,000	84
Standard Error of Predicted Value	,073	,259	,118	,044	84
Adjusted Predicted Value	1,4369	4,6990	3,5800	,61484	84
Residual	-1,51780	1,76148	,00000	,65952	84
Std. Residual	-2,273	2,638	,000	,988	84
Stud. Residual	-2,297	2,682	,000	1,005	84
Deleted Residual	-1,54910	1,81957	-,00061	,68284	84
Stud. Deleted Residual	-2,361	2,792	-,001	1,016	84
Mahal. Distance	,011	11,487	1,976	2,523	84
Cook's Distance	,000	,100	,012	,018	84
Centered Leverage Value	,000	,138	,024	,030	84

a. Dependent Variable: Z

Charts



NPAR TESTS

/K-S(NORMAL)=RES_3

/MISSING ANALYSIS.

NPar Tests

Notes

Output Created	10-SEP-2019 06:38:49
Comments	

	Data	D:\DATA 84.sav	
	Active Dataset	DataSet1	
	Filter	<none>	
Input	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data File		84
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.	
Syntax		<pre> NPAR TESTS /K-S(NORMAL)=RES_3 /MISSING ANALYSIS. </pre>	
Resources	Processor Time		00:00:00,02
	Elapsed Time		00:00:00,14
	Number of Cases Allowed ^a		196608

a. Based on availability of workspace memory.

[DataSet1] D:\DATA 84.sav

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		84
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	,65952412
Most Extreme Differences	Absolute	,075
	Positive	,049
	Negative	-,075
Kolmogorov-Smirnov Z		,684
Asymp. Sig. (2-tailed)		,737

a. Test distribution is Normal.

b. Calculated from data.

REGRESSION

```

/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA COLLIN TOL
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT VAR00004
/METHOD=ENTER VAR00001 VAR00002 VAR00003
/SCATTERPLOT=(*SRESID ,*ZPRED)
/SAVE RESID.

```

Regression 2

Notes

Output Created	10-SEP-2019 06:42:50
----------------	----------------------

Comments			
	Data	D:\DATA 84.sav	
	Active Dataset	DataSet1	
Input	Filter	<none>	
	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data File		84
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics are based on cases with no missing values for any variable used.	
Syntax		REGRESSION	
		/MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA COLLIN TOL /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT VAR00004 /METHOD=ENTER VAR00001 VAR00002 VAR00003 /SCATTERPLOT=(*SRESID ,*ZPRED) /SAVE RESID.	
Resources	Processor Time		00:00:00,33

Elapsed Time	00:00:00,39
Memory Required	2020 bytes
Additional Memory Required for Residual Plots	224 bytes
Variables Created or Modified	RES_4 Unstandardized Residual

[DataSet1] D:\DATA 84.sav

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Z, X2, X1 ^b	.	Enter

a. Dependent Variable: Y

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,806 ^a	,650	,636	,44694

a. Predictors: (Constant), Z, X2, X1

b. Dependent Variable: Y

ANOVA^a

Model	Sum of Squares	df	Mean Square	F	Sig.
-------	----------------	----	-------------	---	------

	Regression	29,618	3	9,873	49,423	,000 ^b
1	Residual	15,981	80	,200		
	Total	45,599	83			

a. Dependent Variable: Y

b. Predictors: (Constant), Z, X2, X1

Coefficients^a

Model		Unstandardized Coefficients		Standardized	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,657	,240		2,733	,008
	X1	,366	,079	,414	4,627	,000
	X2	,255	,069	,313	3,686	,000
	Z	,175	,074	,215	2,358	,021

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	(Constant)		
	X1	,547	1,827

X2	,606	1,651
Z	,529	1,890

a. Dependent Variable: Y

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	X1	X2	Z
1	1	3,922	1,000	,00	,00	,00	,00
	2	,032	11,107	,93	,02	,07	,19
	3	,026	12,295	,00	,15	,92	,22
	4	,020	13,941	,07	,83	,00	,59

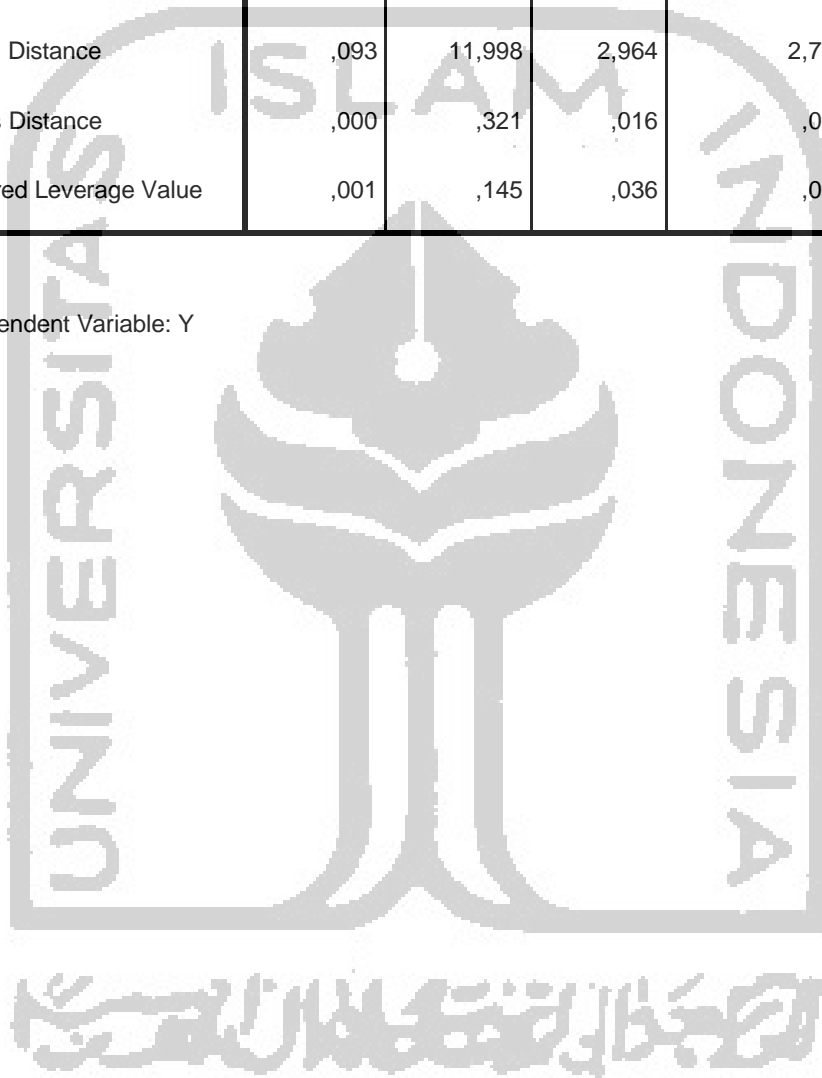
a. Dependent Variable: Y

Residuals Statistics^a

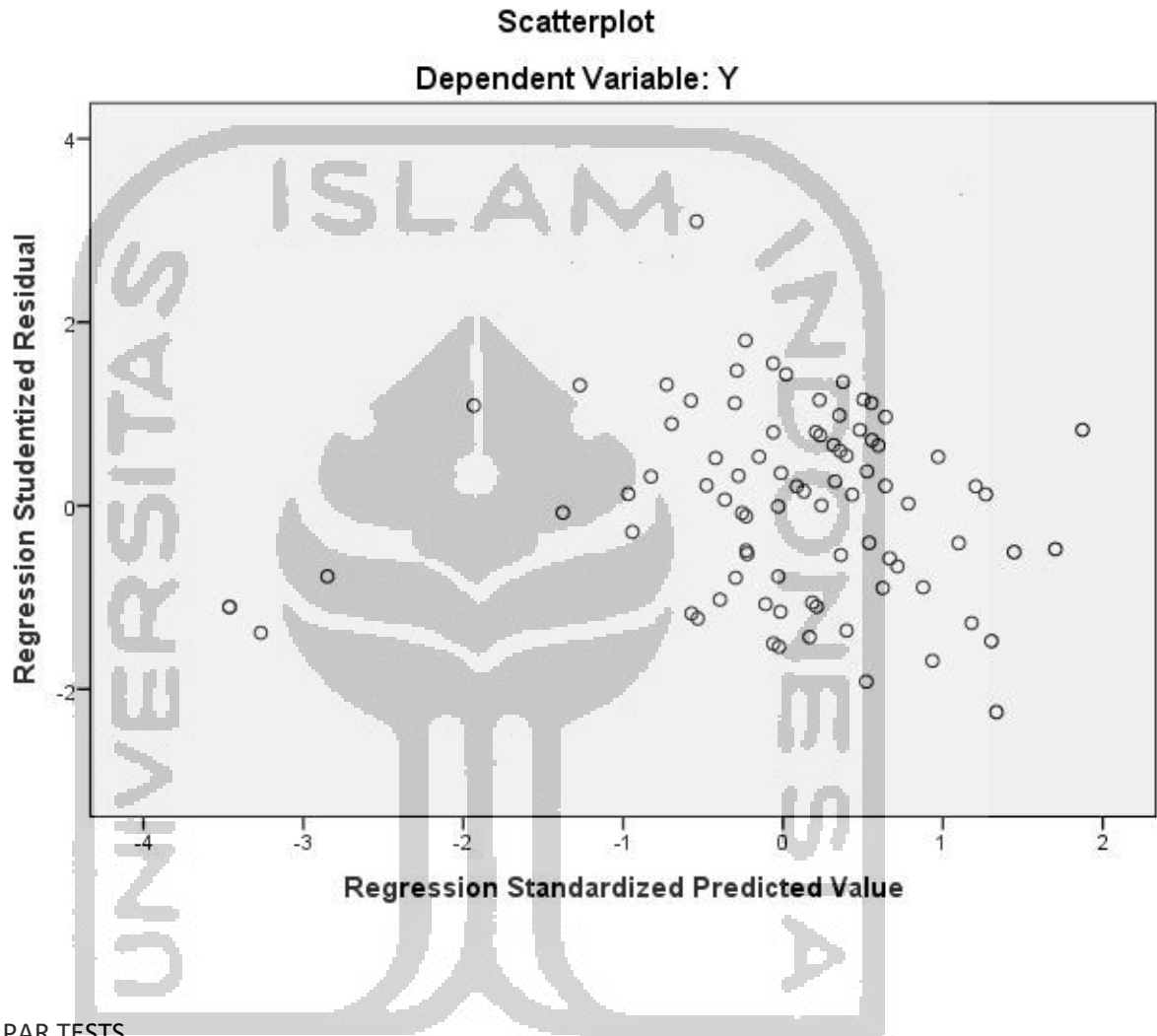
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	1,4536	4,6406	3,5218	,59737	84
Std. Predicted Value	-3,462	1,873	,000	1,000	84
Standard Error of Predicted Value	,051	,177	,093	,030	84
Adjusted Predicted Value	1,5377	4,6199	3,5249	,59062	84
Residual	-,98583	1,30108	,00000	,43879	84
Std. Residual	-2,206	2,911	,000	,982	84

Stud. Residual	-2,251	3,099	-,003	1,012	84
Deleted Residual	-1,02645	1,47493	-,00305	,46662	84
Stud. Deleted Residual	-2,311	3,283	-,003	1,024	84
Mahal. Distance	,093	11,998	2,964	2,760	84
Cook's Distance	,000	,321	,016	,037	84
Centered Leverage Value	,001	,145	,036	,033	84

a. Dependent Variable: Y



Charts



NPAR TESTS

```
/K-S(NORMAL)=RES_4
```

```
/MISSING ANALYSIS.
```

NPar Tests

Notes

Output Created	10-SEP-2019 06:53:12
Comments	
Input	Data
	D:\DATA 84.sav

	Active Dataset	DataSet1	
	Filter	<none>	
	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data File		84
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.	
Syntax		NPAR TESTS /K-S(NORMAL)=RES_4 /MISSING ANALYSIS.	
Resources	Processor Time		00:00:00,02
	Elapsed Time		00:00:00,02
	Number of Cases Allowed ^a		196608

a. Based on availability of workspace memory.

[DataSet1] D:\DATA 84.sav

One-Sample Kolmogorov-Smirnov Test

	Unstandardized Residual
N	84

Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	,43879200
	Absolute	,075
Most Extreme Differences	Positive	,075
	Negative	-,060
Kolmogorov-Smirnov Z		,688
Asymp. Sig. (2-tailed)		,731

a. Test distribution is Normal.

b. Calculated from data.

Regression 3

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	X2, X1 ^b		Enter

a. Dependent Variable: Y

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.791 ^a	.626	.617	.45890

a. Predictors: (Constant), X2, X1

b. Dependent Variable: Y

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	28.541	2	14.271	67.767	.000 ^b
	Residual	17.057	81	.211		
	Total	45.599	83			

a. Dependent Variable: Y

b. Predictors: (Constant), X2, X1

Coefficients^a

Model		Unstandardized Coefficients		Standardized	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.771	.242		3.190	.002
	X1	.451	.072	.510	6.235	.000
	X2	.313	.067	.385	4.703	.000

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	(Constant)		
	X1	.691	1.448

X2	.691	1.448
----	------	-------

a. Dependent Variable: Y

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	X1	X2
1	1	2.947	1.000	.00	.00	.00
	2	.030	9.985	.86	.03	.52
	3	.024	11.140	.13	.97	.48

a. Dependent Variable: Y

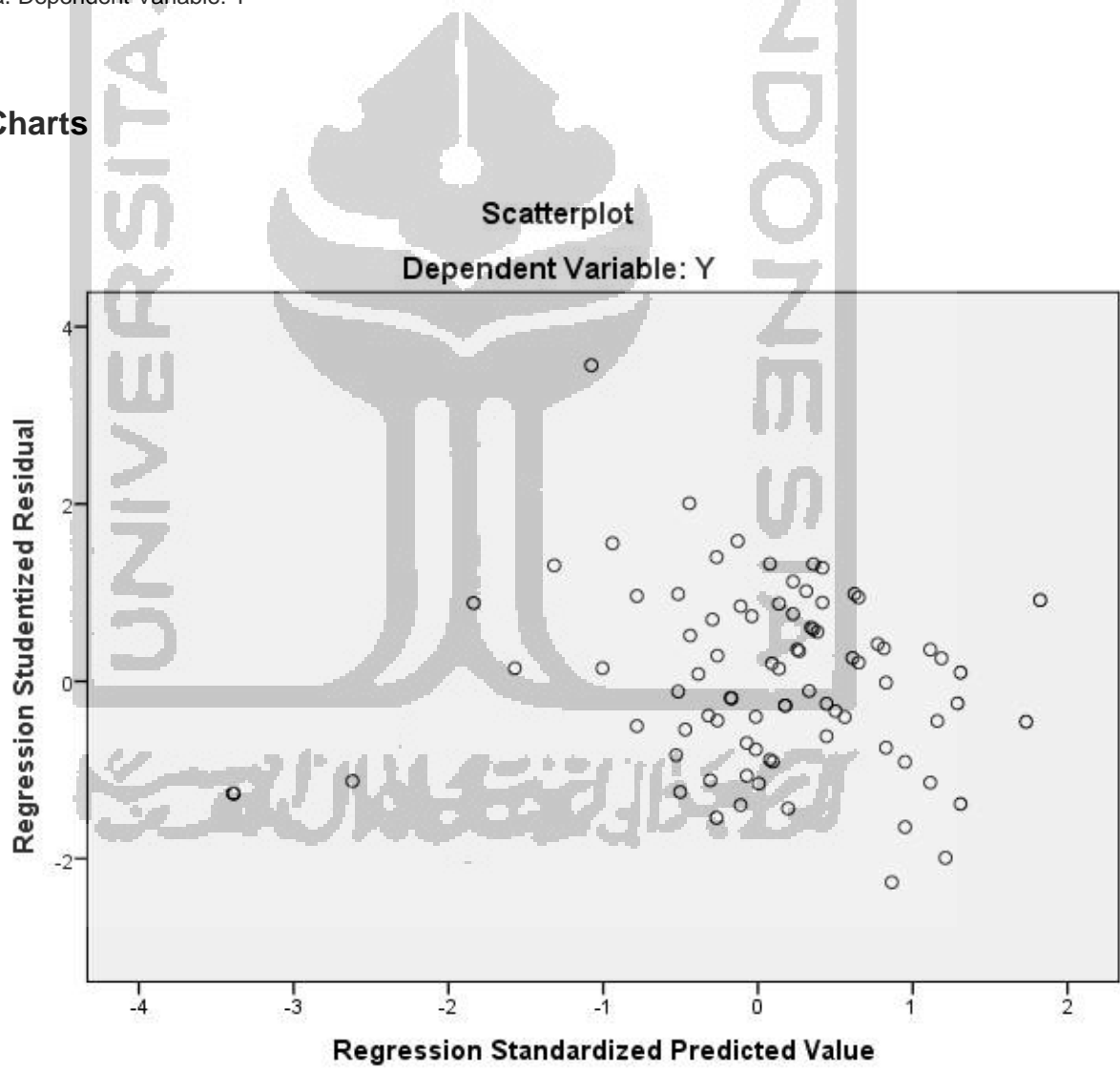
Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	1.5347	4.5910	3.5218	.58641	84
Std. Predicted Value	-3.389	1.823	.000	1.000	84
Standard Error of Predicted Value	.050	.178	.081	.030	84
Adjusted Predicted Value	1.6293	4.5686	3.5256	.57674	84
Residual	-1.02899	-1.60932	.00000	.45333	84
Std. Residual	-2.242	3.507	.000	.988	84
Stud. Residual	-2.267	3.564	-.004	1.008	84
Deleted Residual	-1.05213	1.66243	-.00381	.47265	84

Stud. Deleted Residual	-2.328	3.858	-.001	1.027	84
Mahal. Distance	.012	11.492	1.976	2.524	84
Cook's Distance	.000	.140	.015	.025	84
Centered Leverage Value	.000	.138	.024	.030	84

a. Dependent Variable: Y

Charts



NPAR TESTS

/K-S(NORMAL)=RES_1

/MISSING ANALYSIS.

NPAr Tests

Notes		
Output Created		02-DEC-2019 07:57:53
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	84
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.
Syntax		NPAr TESTS /K-S(NORMAL)=RES_1 /MISSING ANALYSIS.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,08
	Number of Cases Allowed ^a	196608

a. Based on availability of workspace memory.

[DataSet1]

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		84
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.45333393
Most Extreme Differences	Absolute	.045
	Positive	.045
	Negative	-.035
Kolmogorov-Smirnov Z		.416
Asymp. Sig. (2-tailed)		.995

a. Test distribution is Normal.

b. Calculated from data.