

LAMPIRAN I:
PENGANTAR KUESIONER



SURAT PERMOHONAN PENGISIAN KUESIONER

Kepada Yth
Bapak/Ibu/Saudara/i
Pegguna *Online Shop*
Kec. Sumbersari atau Kec. Wuluhan

Dengan hormat,

Sehubungan untuk memenuhi kelengkapan penyusunan penelitian, saya bermaksud mengadakan penelitian pada *Online Shop* di Kab. Jember dengan judul **“Pengaruh Kualitas Produk, Harga, Promosi dan Endorser terhadap Keputusan Pembelian pada pengguna *Online Shop* studi kasus di Kec. Sumbersari atau Kec. Wuluhan”** sebagai salah satu syarat untuk memenuhi penelitian Skripsi. Dengan kerendahan hati peneliti, memohon kesediaan Bapak/Ibu/Saudara/i untuk sedikit meluangkan waktu dalam mengisi kuesioner yang telah dilampirkan.

Penelitian ini semata-mata bersifat ilmiah, dan hanya dipergunakan untuk keperluan penyusunan penelitian. Disamping itu juga, diharapkan hasil penelitian ini dapat memberikan masukan bagi penulis. Kami memohon kesediaan Bapak/Ibu/Saudara/i untuk menjawab semua pernyataan dengan jujur dan terbuka, mengingat data yang kami perlukan sangat besar artinya.

Atas segala bantuan dan partisipasi yang Bapak/Ibu/Saudara/i berikan, kami ucapkan Terima Kasih.

Hormat saya

Dwi Puspita Wulandari

LAMPIRAN II:
PETUNJUK PENGISIAN KUESIONER
PENELITIAN

IDENTITAS DIRI	
NAMA	
UMUR	
JENIS KELAMIN	

Petunjuk Pengisian Kuesioner :

1. Jawablah setiap pernyataan ini sesuai pendapat bapak / Ibu/ Saudara/i sejujur-jujurnya dan perlu diketahui bahwa jawaban dari kuesioner ini tidak berhubungan benar atau salah.

2. Pilih jawaban dengan memberi tanda checklist (√) pada salah satu pernyataan yang paling sesuai menurut Bapak/ Ibu/ Saudara. Adapun makna tanda tersebut adalah sebagai berikut:

STS = Sangat Tidak Setuju

TS = Tidak Setuju

KS = Kurang Setuju

S = Setuju

SS = Sangat Setuju

LAMPIRAN III:
KUESIONER PENELITIAN

1) Variabel Kualitas Produk (X1)

No.	Pernyataan	SS	S	CS	TS	STS
1.	Saya tertarik dengan produk-produk <i>online shop</i> karena memiliki keunikan					
2.	Saya memilih produk <i>online shop</i> karena produk yang di tawarkan <i>online shop</i> memiliki daya tahan lebih lama					
3.	Saya memilih <i>online shop</i> karena <i>online shop</i> bersedia mengganti atau memperbaiki produk yang tidak sesuai					
4.	Saya sering mendengarkan pendapat dan <i>review</i> tentang produk di <i>online shop</i>					

2) Variabel Harga(X2)

No.	Pernyataan	SS	S	CS	TS	STS
1.	Saya membeli di <i>online shop</i> karena harganya lebih terjangkau					
2.	Saya membeli di <i>online shop</i> karena harga sesuai dengan kualitas					
3.	Saya membeli di <i>online shop</i> karena dapat dengan mudah melakukan perbandingan					
4.	Saya membeli di <i>online shop</i> karena produk <i>online shop</i> memiliki manfaat yang sesuai					

3) Variabel Promosi(X3)

No.	Pernyataan	SS	S	CS	TS	STS
1.	Saya lebih mudah menemukan iklan di <i>online shop</i>					
2.	Saya lebih menyukai produk di <i>online shop</i> karena lebih mudah di cari					
3.	Saya membeli di <i>online shop</i> karena penyampaian informasinya lebih jelas, dan saya bisa menghubungi penjual hanya melalui ponsel					

4) Variabel Endorser (X4)

No.	Pernyataan	SS	S	CS	TS	STS
1.	Saya mencari <i>online shop</i> yang <i>endorsernya</i> memiliki keahlian untuk mengajak atau menarik konsumen					
2.	Saya mencari <i>online shop</i> yang <i>endorsernya</i> bisa dipercayai mengenai keaslian produk					
3.	Saya mencari <i>online shop</i> yang <i>endorsernya</i> memiliki daya tarik yang baik					

5) Variabel Keputusan Pembelian(Y)

No.	Pernyataan	SS	S	CS	TS	STS
1.	Saya melakukan pembelian karena produk menarik					
2.	saya melakukan pembelian tanpa ragu jika merek produk dikenal banyak orang					
3.	Saya mencari <i>Online shop</i> yang ketika melakukan pemesanan dan pengiriman tepat waktu					
4.	Saya tidak ragu untuk membeli di <i>Online shop</i> karena memiliki metode pembayaran yang mudah					

LAMPIRAN IV:
REKAPITULASI KUESIONER

LAMPIRAN V:
HASIL SPSS

5.1 REKAPITULASI PERNYATAAN RESPNDEN

A. Kualitas Produk

Statistics

		X2.1	X2.2	X2.3	X2.4	X2
N	Valid	100	100	100	100	100
	Missing	0	0	0	0	0
Mean		4,0600	4,4000	4,3100	4,2300	4,2500
Std. Error of Mean		,08018	,05685	,06466	,06172	,03876
Median		4,0000	4,0000	4,0000	4,0000	4,2500
Mode		4,00	4,00	4,00	4,00	4,25
Std. Deviation		,80177	,56854	,64659	,61718	,38762
Variance		,643	,323	,418	,381	,150
Range		3,00	2,00	2,00	2,00	1,75
Minimum		2,00	3,00	3,00	3,00	3,25
Maximum		5,00	5,00	5,00	5,00	5,00
Sum		406,00	440,00	431,00	423,00	425,00

X1.1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2,00	2	2,0	2,0	2,0
	3,00	13	13,0	13,0	15,0
	4,00	50	50,0	50,0	65,0
	5,00	35	35,0	35,0	100,0
	Total	100	100,0	100,0	

X1.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2,00	3	3,0	3,0	3,0
	3,00	11	11,0	11,0	14,0

	4,00	50	50,0	50,0	64,0
	5,00	36	36,0	36,0	100,0
	Total	100	100,0	100,0	

X1.3

	Frequency	Percent	Valid Percent	Cumulative Percent
	2,00	2	2,0	2,0
	3,00	22	22,0	24,0
Valid	4,00	45	45,0	69,0
	5,00	31	31,0	100,0
	Total	100	100,0	100,0

X1.4

	Frequency	Percent	Valid Percent	Cumulative Percent
	1,00	4	4,0	4,0
	2,00	5	5,0	9,0
	3,00	9	9,0	18,0
Valid	4,00	48	48,0	66,0
	5,00	34	34,0	100,0
	Total	100	100,0	100,0

X1

	Frequency	Percent	Valid Percent	Cumulative Percent
	3,00	3	3,0	3,0
	3,25	5	5,0	8,0
	3,50	9	9,0	17,0
Valid	3,75	10	10,0	27,0
	4,00	21	21,0	48,0
	4,25	25	25,0	73,0
	4,50	12	12,0	85,0

4,75	9	9,0	9,0	94,0
5,00	6	6,0	6,0	100,0
Total	100	100,0	100,0	

B. Harga

Statistics

		X2.1	X2.2	X2.3	X2.4	X2
N	Valid	100	100	100	100	100
	Missing	0	0	0	0	0
Mean		4,0600	4,4000	4,3100	4,2300	4,2500
Std. Error of Mean		,08018	,05685	,06466	,06172	,03876
Median		4,0000	4,0000	4,0000	4,0000	4,2500
Mode		4,00	4,00	4,00	4,00	4,25
Std. Deviation		,80177	,56854	,64659	,61718	,38762
Variance		,643	,323	,418	,381	,150
Range		3,00	2,00	2,00	2,00	1,75
Minimum		2,00	3,00	3,00	3,00	3,25
Maximum		5,00	5,00	5,00	5,00	5,00
Sum		406,00	440,00	431,00	423,00	425,00

X2.1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2,00	3	3,0	3,0	3,0
	3,00	20	20,0	20,0	23,0
	4,00	45	45,0	45,0	68,0
	5,00	32	32,0	32,0	100,0
	Total	100	100,0	100,0	

X2.2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3,00	4	4,0	4,0	4,0
	4,00	52	52,0	52,0	56,0

5,00	44	44,0	44,0	100,0
Total	100	100,0	100,0	

X2.3

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 3,00	10	10,0	10,0	10,0
4,00	49	49,0	49,0	59,0
5,00	41	41,0	41,0	100,0
Total	100	100,0	100,0	

X2.4

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 3,00	10	10,0	10,0	10,0
4,00	57	57,0	57,0	67,0
5,00	33	33,0	33,0	100,0
Total	100	100,0	100,0	

X2

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 3,25	1	1,0	1,0	1,0
3,50	5	5,0	5,0	6,0
3,75	11	11,0	11,0	17,0
4,00	20	20,0	20,0	37,0
4,25	24	24,0	24,0	61,0
4,50	21	21,0	21,0	82,0
4,75	14	14,0	14,0	96,0
5,00	4	4,0	4,0	100,0
Total	100	100,0	100,0	

C. Promosi

Statistics

		X3.1	X3.2	X3.3	X3
N	Valid	100	100	100	100
	Missing	0	0	0	0
Mean		4,3800	4,1600	4,3300	4,2900
Std. Error of Mean		,06633	,07208	,06971	,04870
Median		4,0000	4,0000	4,0000	4,3333
Mode		4,00	4,00	4,00	4,33
Std. Deviation		,66332	,72083	,69711	,48699
Variance		,440	,520	,486	,237
Range		3,00	3,00	3,00	2,67
Minimum		2,00	2,00	2,00	2,33
Maximum		5,00	5,00	5,00	5,00
Sum		438,00	416,00	433,00	429,00

X3.1

	Frequency	Percent	Valid Percent	Cumulative Percent
2,00	2	2,0	2,0	2,0
3,00	4	4,0	4,0	6,0
Valid 4,00	48	48,0	48,0	54,0
5,00	46	46,0	46,0	100,0
Total	100	100,0	100,0	

X3.2

	Frequency	Percent	Valid Percent	Cumulative Percent
2,00	2	2,0	2,0	2,0
3,00	13	13,0	13,0	15,0
Valid 4,00	52	52,0	52,0	67,0
5,00	33	33,0	33,0	100,0
Total	100	100,0	100,0	

X3.3

	Frequency	Percent	Valid Percent	Cumulative Percent
2,00	2	2,0	2,0	2,0
3,00	7	7,0	7,0	9,0
Valid 4,00	47	47,0	47,0	56,0
5,00	44	44,0	44,0	100,0
Total	100	100,0	100,0	

X3

	Frequency	Percent	Valid Percent	Cumulative Percent
2,33	1	1,0	1,0	1,0
3,00	1	1,0	1,0	2,0
3,33	3	3,0	3,0	5,0
3,67	8	8,0	8,0	13,0
Valid 4,00	26	26,0	26,0	39,0
4,33	27	27,0	27,0	66,0
4,67	20	20,0	20,0	86,0
5,00	14	14,0	14,0	100,0
Total	100	100,0	100,0	

*D. Endorser***Statistics**

	X4.1	X4.2	X4.3	X4
N Valid	100	100	100	100
Missing	0	0	0	0
Mean	4,0500	4,3500	4,2700	4,2233
Std. Error of Mean	,07160	,05752	,06942	,03880
Median	4,0000	4,0000	4,0000	4,3333
Mode	4,00	4,00	4,00	4,00
Std. Deviation	,71598	,57516	,69420	,38796
Variance	,513	,331	,482	,151
Range	3,00	2,00	3,00	2,00

Minimum	2,00	3,00	2,00	3,00
Maximum	5,00	5,00	5,00	5,00
Sum	405,00	435,00	427,00	422,33

X4.1

	Frequency	Percent	Valid Percent	Cumulative Percent
2,00	1	1,0	1,0	1,0
3,00	20	20,0	20,0	21,0
Valid 4,00	52	52,0	52,0	73,0
5,00	27	27,0	27,0	100,0
Total	100	100,0	100,0	

X4.2

	Frequency	Percent	Valid Percent	Cumulative Percent
3,00	5	5,0	5,0	5,0
Valid 4,00	55	55,0	55,0	60,0
5,00	40	40,0	40,0	100,0
Total	100	100,0	100,0	

X4.3

	Frequency	Percent	Valid Percent	Cumulative Percent
2,00	1	1,0	1,0	1,0
3,00	11	11,0	11,0	12,0
Valid 4,00	48	48,0	48,0	60,0
5,00	40	40,0	40,0	100,0
Total	100	100,0	100,0	

X4

	Frequency	Percent	Valid Percent	Cumulative Percent
3,00	1	1,0	1,0	1,0
3,33	4	4,0	4,0	5,0
3,67	6	6,0	6,0	11,0
4,00	33	33,0	33,0	44,0
Valid 4,33	32	32,0	32,0	76,0
4,67	20	20,0	20,0	96,0
5,00	4	4,0	4,0	100,0
Total	100	100,0	100,0	

E. Keputusan Pembelian

Statistics

	Y.1	Y.2	Y.3	Y.4	Y
N Valid	100	100	100	100	100
Missing	0	0	0	0	0
Mean	4,2900	3,9900	4,2100	4,1500	4,1600
Std. Error of Mean	,07288	,07849	,06860	,07437	,04242
Median	4,0000	4,0000	4,0000	4,0000	4,2500
Mode	4,00	4,00	4,00	4,00	4,00
Std. Deviation	,72884	,78490	,68601	,74366	,42420
Variance	,531	,616	,471	,553	,180
Range	3,00	3,00	3,00	3,00	2,00
Minimum	2,00	2,00	2,00	2,00	3,00
Maximum	5,00	5,00	5,00	5,00	5,00
Sum	429,00	399,00	421,00	415,00	416,00

Y.1

	Frequency	Percent	Valid Percent	Cumulative Percent
2,00	2	2,0	2,0	2,0
3,00	10	10,0	10,0	12,0
Valid 4,00	45	45,0	45,0	57,0
5,00	43	43,0	43,0	100,0
Total	100	100,0	100,0	

Y.2

	Frequency	Percent	Valid Percent	Cumulative Percent
2,00	3	3,0	3,0	3,0
3,00	22	22,0	22,0	25,0
Valid 4,00	48	48,0	48,0	73,0
5,00	27	27,0	27,0	100,0
Total	100	100,0	100,0	

Y.3

	Frequency	Percent	Valid Percent	Cumulative Percent
2,00	1	1,0	1,0	1,0
3,00	12	12,0	12,0	13,0
Valid 4,00	52	52,0	52,0	65,0
5,00	35	35,0	35,0	100,0
Total	100	100,0	100,0	

Y.4

	Frequency	Percent	Valid Percent	Cumulative Percent
2,00	2	2,0	2,0	2,0
3,00	15	15,0	15,0	17,0
Valid 4,00	49	49,0	49,0	66,0
5,00	34	34,0	34,0	100,0
Total	100	100,0	100,0	

Y

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 3,00	2	2,0	2,0	2,0

3,25	4	4,0	4,0	6,0
3,50	4	4,0	4,0	10,0
3,75	10	10,0	10,0	20,0
4,00	25	25,0	25,0	45,0
4,25	23	23,0	23,0	68,0
4,50	20	20,0	20,0	88,0
4,75	9	9,0	9,0	97,0
5,00	3	3,0	3,0	100,0
Total	100	100,0	100,0	

5.2 DESKRIPTIF STATISTIK

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
X1.1	100	2,00	5,00	4,1800	,73002
X1.2	100	2,00	5,00	4,1900	,74799
X1.3	100	2,00	5,00	4,0500	,78335
X1.4	100	1,00	5,00	4,0300	,99955
X1	100	3,00	5,00	4,1125	,48249
X2.1	100	2,00	5,00	4,0600	,80177
X2.2	100	3,00	5,00	4,4000	,56854
X2.3	100	3,00	5,00	4,3100	,64659
X2.4	100	3,00	5,00	4,2300	,61718
X2	100	3,25	5,00	4,2500	,38762
X3.1	100	2,00	5,00	4,3800	,66332
X3.2	100	2,00	5,00	4,1600	,72083
X3.3	100	2,00	5,00	4,3300	,69711
X3	100	2,33	5,00	4,2900	,48699
X4.1	100	2,00	5,00	4,0500	,71598
X4.2	100	3,00	5,00	4,3500	,57516
X4.3	100	2,00	5,00	4,2700	,69420
X4	100	3,00	5,00	4,2233	,38796
Y.1	100	2,00	5,00	4,2900	,72884
Y.2	100	2,00	5,00	3,9900	,78490
Y.3	100	2,00	5,00	4,2100	,68601
Y.4	100	2,00	5,00	4,1500	,74366
Y	100	3,00	5,00	4,1600	,42420
Valid N (listwise)	100				

5.3 UJI VALIDITAS

A. Kualitas Produk

		Correlations				
		X1.1	X1.2	X1.3	X1.4	X1
X1.1	Pearson Correlation	1	,233 [*]	,090	,186	,602 ^{**}
	Sig. (2-tailed)		,020	,373	,063	,000
	N	100	100	100	100	100
X1.2	Pearson Correlation	,233 [*]	1	-,051	,073	,493 ^{**}
	Sig. (2-tailed)	,020		,615	,468	,000
	N	100	100	100	100	100
X1.3	Pearson Correlation	,090	-,051	1	,217 [*]	,533 ^{**}
	Sig. (2-tailed)	,373	,615		,030	,000
	N	100	100	100	100	100
X1.4	Pearson Correlation	,186	,073	,217 [*]	1	,705 ^{**}
	Sig. (2-tailed)	,063	,468	,030		,000
	N	100	100	100	100	100
X1	Pearson Correlation	,602 ^{**}	,493 ^{**}	,533 ^{**}	,705 ^{**}	1
	Sig. (2-tailed)	,000	,000	,000	,000	
	N	100	100	100	100	100

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

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

B. Harga

		Correlations				
		X2.1	X2.2	X2.3	X2.4	X2
X2.1	Pearson Correlation	1	,146	,139	,176	,699 ^{**}
	Sig. (2-tailed)		,147	,167	,080	,000
	N	100	100	100	100	100
X2.2	Pearson Correlation	,146	1	,099	,253 [*]	,584 ^{**}
	Sig. (2-tailed)	,147		,328	,011	,000
	N	100	100	100	100	100
X2.3	Pearson Correlation	,139	,099	1	-,079	,494 ^{**}
	Sig. (2-tailed)	,167	,328		,433	,000
	N	100	100	100	100	100

	Pearson Correlation	,176	,253*	-,079	1	,549**
X2.4	Sig. (2-tailed)	,080	,011	,433		,000
	N	100	100	100	100	100
	Pearson Correlation	,699**	,584**	,494**	,549**	1
X2	Sig. (2-tailed)	,000	,000	,000	,000	
	N	100	100	100	100	100

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

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

C. Promosi

Correlations

		X3.1	X3.2	X3.3	X3
	Pearson Correlation	1	-,023	,578**	,719**
X3.1	Sig. (2-tailed)		,822	,000	,000
	N	100	100	100	100
	Pearson Correlation	-,023	1	,175	,567**
X3.2	Sig. (2-tailed)	,822		,081	,000
	N	100	100	100	100
	Pearson Correlation	,578**	,175	1	,826**
X3.3	Sig. (2-tailed)	,000	,081		,000
	N	100	100	100	100
	Pearson Correlation	,719**	,567**	,826**	1
X3	Sig. (2-tailed)	,000	,000	,000	
	N	100	100	100	100

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

D. Endorser

Correlations

		X4.1	X4.2	X4.3	X4
	Pearson Correlation	1	,006	,054	,650**
X4.1	Sig. (2-tailed)		,952	,595	,000
	N	100	100	100	100
	Pearson Correlation	,006	1	-,037	,476**
X4.2	Sig. (2-tailed)	,952		,717	,000

	N	100	100	100	100
	Pearson Correlation	,054	-,037	1	,611**
X4.3	Sig. (2-tailed)	,595	,717		,000
	N	100	100	100	100
	Pearson Correlation	,650**	,476**	,611**	1
X4	Sig. (2-tailed)	,000	,000	,000	
	N	100	100	100	100

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

E. Keputusan Pembelian

Correlations

		Y.1	Y.2	Y.3	Y.4	Y
	Pearson Correlation	1	,058	-,022	,012	,453**
Y.1	Sig. (2-tailed)		,566	,828	,905	,000
	N	100	100	100	100	100
	Pearson Correlation	,058	1	,417**	,106	,703**
Y.2	Sig. (2-tailed)	,566		,000	,292	,000
	N	100	100	100	100	100
	Pearson Correlation	-,022	,417**	1	,076	,621**
Y.3	Sig. (2-tailed)	,828	,000		,451	,000
	N	100	100	100	100	100
	Pearson Correlation	,012	,106	,076	1	,524**
Y.4	Sig. (2-tailed)	,905	,292	,451		,000
	N	100	100	100	100	100
	Pearson Correlation	,453**	,703**	,621**	,524**	1
Y	Sig. (2-tailed)	,000	,000	,000	,000	
	N	100	100	100	100	100

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

5.4 Uji Reliabilitas

A. Kualitas Produk

Reliability Statistics

Cronbach's Alpha	N of Items
,619	5

B. Harga

Reliability Statistics

Cronbach's Alpha	N of Items
,613	5

C. Promosi

Reliability Statistics

Cronbach's Alpha	N of Items
,742	4

D. Endorser

Reliability Statistics

Cronbach's Alpha	N of Items
,516	4

E. Keputusan Pembelian

Reliability Statistics

Cronbach's Alpha	N of Items
,597	5

5.5 ANALISIS REGRESI LINIER GANDA

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics		
	B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF	
1	(Constant)	-,039	,352		-,112	,911					
	X1	,143	,064	,162	2,231	,028	,500	,223	,141	,758	1,319
	X2	,287	,100	,262	2,872	,005	,657	,283	,182	,483	2,070
	X3	,334	,068	,383	4,936	,000	,657	,452	,313	,666	1,501
	X4	,228	,089	,208	2,552	,012	,543	,253	,162	,604	1,654

a. Dependent Variable: Y

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	X4, X1, X3, X2 ^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	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	,786 ^a	,618	,602	,26758	,618	38,456	4	95	,000

a. Predictors: (Constant), X4, X1, X3, X2

b. Dependent Variable: Y

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	X1	X2	X3	X4
	1	4,977	1,000	,00	,00	,00	,00	,00
	2	,009	23,521	,04	,60	,03	,08	,14
1	3	,007	26,354	,02	,37	,00	,79	,03
	4	,004	33,616	,92	,03	,13	,00	,15
	5	,003	42,672	,02	,00	,83	,13	,68

a. Dependent Variable: Y

Casewise Diagnostics^a

Case Number	Std. Residual	Y	Predicted Value	Residual
1	1,332	4,50	4,1436	,35644
2	-,352	3,50	3,5941	-,09411
3	-,600	3,25	3,4106	-,16059
4	-,536	4,00	4,1433	-,14329
5	1,349	4,25	3,8891	,36087
6	-,120	4,00	4,0320	-,03199
7	,431	4,00	3,8847	,11530
8	,334	4,75	4,6607	,08930
9	1,032	4,50	4,2238	,27619
10	-,016	4,25	4,2543	-,00435
11	,984	5,00	4,7368	,26320
12	1,714	4,75	4,2913	,45867
13	-,518	3,75	3,8886	-,13865
14	,784	4,50	4,2903	,20970
15	-,649	3,75	3,9236	-,17358
16	1,332	4,50	4,1436	,35644
17	-,285	4,25	4,3263	-,07626
18	1,199	4,50	4,1792	,32076
19	-1,370	4,00	4,3667	-,36667
20	,934	4,25	4,0002	,24981
21	1,584	4,50	4,0760	,42395
22	-,386	3,75	3,8532	-,10317
23	-1,050	3,50	3,7810	-,28099
24	1,467	4,25	3,8576	,39240
25	1,583	4,50	4,0763	,42368
26	-,535	3,75	3,8930	-,14304

27	2,133	4,50	3,9293	,57073
28	,781	4,50	4,2911	,20895
29	-1,084	3,75	4,0401	-,29006
30	-,819	4,00	4,2191	-,21911
31	-,587	4,50	4,6570	-,15703
32	-1,187	3,50	3,8177	-,31773
33	,784	4,25	4,0401	,20991
34	-,517	3,75	3,8884	-,13838
35	,416	4,00	3,8886	,11135
36	-,319	4,50	4,5854	-,08536
37	-,020	4,25	4,2554	-,00537
38	-,102	3,75	3,7773	-,02732
39	-,551	4,00	4,1475	-,14748
40	-1,087	4,00	4,2908	-,29082
41	-,002	4,00	4,0004	-,00043
42	-2,106	3,25	3,8135	-,56354
43	,268	4,00	3,9283	,07172
44	-,700	4,00	4,1873	-,18734
45	-,868	4,50	4,7324	-,23237
46	,867	4,75	4,5181	,23189
47	-,239	4,00	4,0640	-,06403
48	-,554	4,00	4,1482	-,14823
49	,949	4,00	3,7461	,25394
50	,533	4,25	4,1073	,14267
51	,801	4,25	4,0357	,21434
52	-,435	4,25	4,3664	-,11640
53	,097	4,50	4,4741	,02594
54	-1,235	4,00	4,3304	-,33044
55	-,820	4,00	4,2194	-,21938
56	-1,117	4,00	4,2989	-,29892
57	-,537	4,00	4,1438	-,14380
58	,294	4,00	3,9212	,07880
59	,115	4,25	4,2191	,03085
60	,717	5,00	4,8082	,19177
61	,918	4,25	4,0044	,24562
62	,632	4,50	4,3310	,16904
63	-1,118	4,25	4,5491	-,29913
64	,165	3,75	3,7059	,04408
65	,263	4,25	4,1795	,07048
66	-,468	4,50	4,6252	-,12523

67	,282	4,00	3,9246	,07540
68	-,936	3,75	4,0004	-,25043
69	,917	4,50	4,2546	,24541
70	-1,289	3,25	3,5949	-,34489
71	1,451	4,75	4,3617	,38827
72	1,248	4,00	3,6661	,33395
73	-,452	4,50	4,6211	-,12107
74	-1,391	3,00	3,3723	-,37229
75	,617	4,75	4,5848	,16516
76	-,452	4,50	4,6211	-,12107
77	,399	4,25	4,1433	,10671
78	,116	4,25	4,2189	,03113
79	1,032	4,75	4,4738	,27618
80	1,418	5,00	4,6206	,37944
81	-,468	4,50	4,6252	-,12523
82	1,499	4,25	3,8490	,40098
83	,531	4,25	4,1078	,14215
84	1,130	4,00	3,6975	,30246
85	-1,254	3,00	3,3355	-,33552
86	-,819	4,00	4,2191	-,21915
87	-2,521	3,25	3,9246	-,67460
88	,966	4,25	3,9916	,25843
89	,565	4,00	3,8487	,15125
90	-,335	4,75	4,8398	-,08976
91	-2,272	3,50	4,1078	-,60785
92	,349	4,75	4,6565	,09349
93	-2,488	4,25	4,9156	-,66561
94	-1,621	3,75	4,1837	-,43370
95	,282	4,00	3,9246	,07540
96	-,052	4,75	4,7639	-,01390
97	-,301	4,50	4,5807	-,08066
98	,531	4,25	4,1078	,14215
99	-,418	4,25	4,3620	-,11197
100	-,166	4,25	4,2945	-,04449

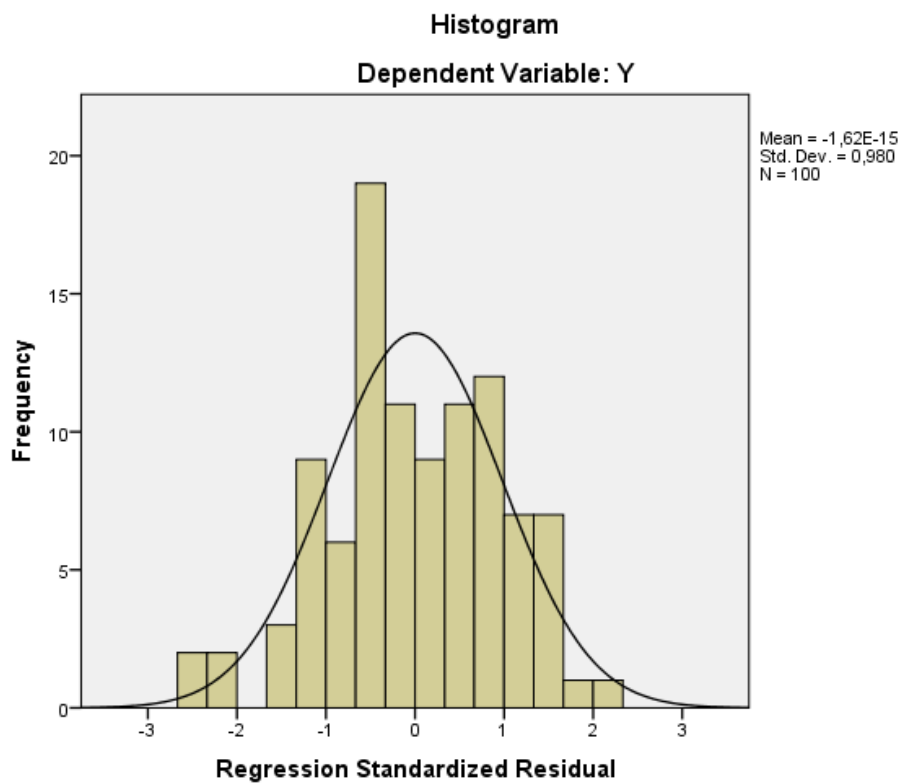
a. Dependent Variable: Y

Residuals Statistics^a

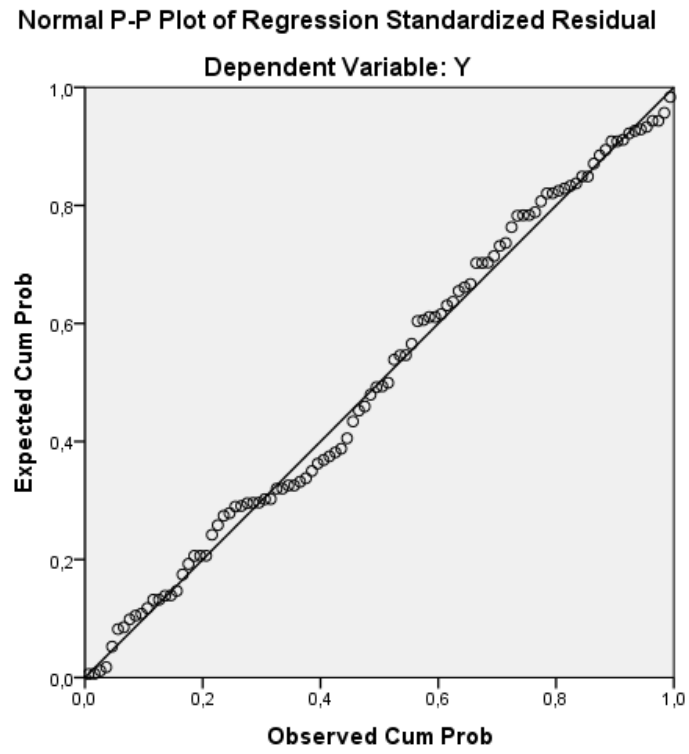
	Minimum	Maximum	Mean	Std. Deviation	N
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Predicted Value	3,3355	4,9156	4,1600	,33354	100
Std. Predicted Value	-2,472	2,265	,000	1,000	100
Standard Error of Predicted Value	,030	,126	,057	,017	100
Adjusted Predicted Value	3,3649	4,9663	4,1605	,33155	100
Residual	-,67460	,57073	,00000	,26211	100
Std. Residual	-2,521	2,133	,000	,980	100
Stud. Residual	-2,581	2,220	-,001	1,007	100
Deleted Residual	-,71635	,61832	-,00045	,27747	100
Stud. Deleted Residual	-2,662	2,268	-,002	1,017	100
Mahal. Distance	,217	21,045	3,960	3,074	100
Cook's Distance	,000	,143	,012	,021	100
Centered Leverage Value	,002	,213	,040	,031	100

a. Dependent Variable: Y



5.6 Uji Normalitas



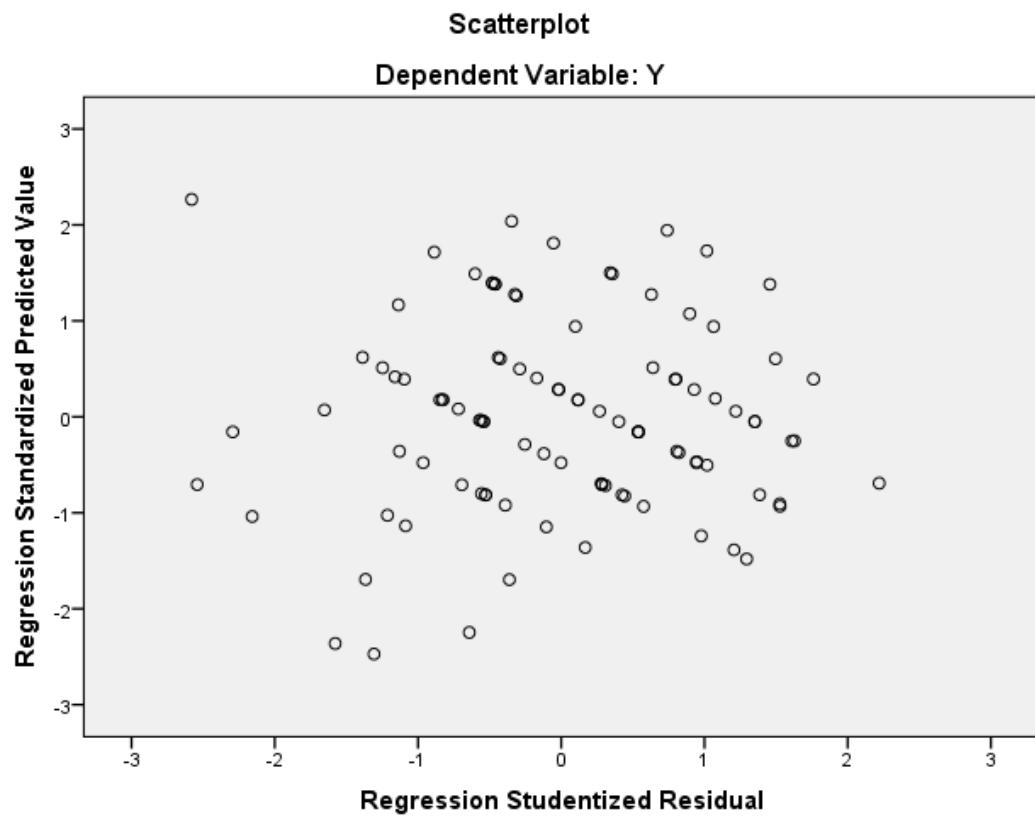
5.7 Uji Multikolinieritas

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
	B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1 (Constant)	-,039	,352		-,112	,911					
X1	,143	,064	,162	2,231	,028	,500	,223	,141	,758	1,319
X2	,287	,100	,262	2,872	,005	,657	,283	,182	,483	2,070
X3	,334	,068	,383	4,936	,000	,657	,452	,313	,666	1,501
X4	,228	,089	,208	2,552	,012	,543	,253	,162	,604	1,654

a. Dependent Variable: Y

5.8 Uji Heterokedastisitas



LAMPIRAN VI:
DOKUMENTASI



