

# LAMPIRAN



## Lampiran 1

Pengantar Kuesioner



### **ANALISIS PENGARUH DESAIN PRODUK, KUALITAS PRODUK DAN KERAGAMAN PRODUK TERHADAP KEPUTUSAN PEMBELIAN PRODUK SANTI COLLECTION JEMBER**

Kepada Yth.  
Konsumen Santi Collection  
Di tempat

Berkaitan dengan kegiatan penelitian yang saya lakukan dengan judul “Analisis Pengaruh Desain Produk, Kualitas Produk dan Keragaman Produk Terhadap Keputusan Pembelian Produk Santi Collection Jember”. Sebagai salah satu syarat memperoleh gelar Sarjana Ekonomi pada Universitas Muhammadiyah Jember, maka dengan ini saya mengharapkan bantuan saudara untuk mengisi daftar pertanyaan yang saya sertakan di bawah ini.

Agar memperoleh masukan yang berarti, saya berharap kuesioner ini diisi dengan keadaan sebenarnya. Semua sumber dan data yang diperoleh dijamin kerahasiaannya.

Atas perhatian dan bantuannya saya mengucapkan banyak terima kasih.

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## Kuesioner Penelitian

### A. Data Responden

Berilah tanda silang (x) terhadap jawaban bapak/ibuk /saudara pilih

1. Nama Responden:
2. Jenis Kelamin
  - a. Laki-laki
  - b. Perempuan
3. Umur
  - a. 17-25 tahun
  - b. 25-35 tahun
  - c. 35-45 tahun
  - d. 45-55 tahun
  - e. > 55 tahun
4. Pekerjaan
  - a. Pelajar/Mahasiswa
  - b. Pegawai Swasta
  - c. Pegawai Negeri
  - d. Wiraswasta
  - e. Profesional (dokter, arsitek, dosen, dll)
  - f. Lain-lain

### B. Petunjuk Pengisian

Berilah pernyataan anda dengan memberikan tanda (√) pada 5 pilihan jawaban yang tersedia, dimana keterangan dari 5 pilihan jawaban yaitu:

STS : Sangat Tidak Setuju = Skor 1

TS : Tidak Setuju = Skor 2

KS : Kurang Setuju = Skor 3

S : Setuju = Skor 4

SS : Sangat Setuju = Skor 5

### Desain Produk

NO	PERTANYAAN	SS	S	KS	TS	STS
1.	Produk yang dijual di Santi Collection selalu mengikuti model yang sedang tren.					
2.	Produk yang dijual di Santi Collection memiliki variasi desain yang bermacam-macam.					
3.	Produk yang dijual di Santi Collection mengikuti perkembangan fashion.					

### Kualitas Produk

NO	PERTANYAAN	SS	S	KS	TS	STS
1.	Produk yang dijual di Santi Collection berkualitas dari segi produk.					
2.	Produk yang dijual di Santi Collection memiliki kekuatan dan kerapihan jahitan yang bagus.					
3.	Produk yang dijual awet dan tahan lama.					

### Keragaman Produk

NO	PERTANYAAN	SS	S	KS	TS	STS
1.	Santi Collection menjual produk beberapa ukuran. Contoh: Baju ukuran S, M, L & XL.					
2.	Santi Collection menjual berbagai macam jenis produk. Contoh: menjual baju, tas, kerudung, accessories, dll.					
3.	Produk Santi Collection bahannya beragam.					
4.	Produk Santi Collection memiliki beragam desain.					

### Keputusan Pembelian

NO	PERTANYAAN	SS	S	KS	TS	STS
1.	Produk yang dijual sesuai dengan kebutuhan.					
2.	Anda mendapatkan informasi Santi Collection dari orang lain.					
3.	Santi Collection menjadi alternatif pilihan anda dalam berbelanja.					
4.	Anda mantap melakukan pembelian di Santi Collection.					

## Lampiran 2

### Frequencies

#### Notes

Output Created	11-AUG-2018 22:02:43	
Comments		
Input	Data	C:\Users\MyPC\Documents\responden.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	60
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.
Syntax	FREQUENCIES VARIABLES=Jenis_kelamin Usia Pekerjaan /ORDER=ANALYSIS.	
Resources	Processor Time	00:00:00,03
	Elapsed Time	00:00:00,03

#### Statistics

		Jenis_kelamin	Usia	Pekerjaan
N	Valid	60	60	60
	Missing	0	0	0

### Frequency Table

#### Jenis\_kelamin

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Laki-laki	19	31,7	31,7	31,7
	Perempuan	41	68,3	68,3	100,0
	Total	60	100,0	100,0	

### Usia

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	17-25	39	65,0	65,0	65,0
	25-35	18	30,0	30,0	95,0
	35-45	3	5,0	5,0	100,0
	Total	60	100,0	100,0	

### Pekerjaan

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Pelajar/mahasiswa	39	65,0	65,0	65,0
	Pegawai swasta	10	16,7	16,7	81,7
	Pegawai negeri	7	11,7	11,7	93,3
	Wiraswasta	4	6,7	6,7	100,0
	Total	60	100,0	100,0	



### Lampiran 3

#### Rekapitulasi Kuesioner

NO.	X1.1	X1.2	X1.3	X1	X2.1	X2.2	X2.3	X2	X3.1	X3.2	X3.3	X3.4	X3	Y1	Y2	Y3	Y4	Y
1.	5	4	4	13	4	4	4	12	4	4	4	4	16	4	4	4	4	16
2.	4	4	4	12	4	4	3	11	4	4	4	4	16	4	4	4	4	16
3.	4	4	4	12	4	4	4	12	4	4	4	5	17	5	4	4	4	17
4.	3	3	4	10	4	4	3	11	4	4	4	3	15	4	4	4	4	16
5.	4	4	4	12	5	5	4	14	4	4	4	4	16	4	4	4	4	16
6.	4	4	4	12	3	3	3	10	3	3	3	3	12	4	4	3	3	14
7.	4	4	4	12	4	4	4	12	4	4	4	4	16	4	4	4	4	16
8.	4	4	4	12	3	4	4	11	4	4	3	3	14	4	4	3	3	14
9.	5	4	4	13	4	4	4	12	4	4	4	4	16	4	4	4	4	16
10.	3	3	3	9	4	4	4	12	5	4	4	4	17	3	3	3	3	12
11.	4	4	4	12	4	4	4	12	4	4	4	3	15	4	4	4	4	16
12.	4	4	4	12	3	3	3	9	4	4	4	4	17	4	4	4	4	16
13.	4	4	4	12	3	3	3	9	3	3	3	3	12	3	3	3	3	12
14.	4	4	5	13	5	4	4	13	3	3	3	3	12	4	4	4	4	16
15.	4	4	4	12	5	5	4	14	4	4	3	3	14	4	4	4	4	16
16.	4	4	4	12	4	5	5	14	4	4	4	4	16	4	4	4	4	16
17.	3	3	3	9	4	4	3	11	3	3	2	2	10	3	3	3	3	12
18.	4	4	4	12	4	4	4	12	5	5	4	4	18	4	4	4	4	16
19.	3	4	4	11	5	4	4	13	5	4	4	4	17	4	4	4	4	16



20.	4	4	4	12	5	5	5	15	5	5	4	4	18	4	4	4	4	16
21.	3	3	3	9	3	3	2	8	3	3	3	3	12	3	3	3	3	12
22.	4	4	5	13	4	4	3	11	5	5	5	4	19	4	4	4	4	16
23.	4	4	4	12	4	4	5	13	5	4	4	4	17	4	4	4	4	16
24.	4	4	4	12	4	4	3	11	3	3	2	2	10	4	3	3	3	13
25.	5	4	4	13	4	4	4	12	4	4	4	4	16	4	4	4	4	16
26.	4	4	4	12	4	4	4	12	4	4	4	4	16	4	4	4	4	16
27.	5	5	5	15	4	4	4	12	4	4	4	3	17	4	4	4	5	17
28.	2	2	2	6	4	3	3	10	4	4	4	4	16	3	3	3	3	14
29.	4	3	3	10	4	4	3	11	4	4	5	4	17	4	4	4	4	16
30.	4	4	5	13	4	3	4	11	4	4	4	5	17	4	4	4	4	16
31.	5	4	4	13	4	4	4	12	4	4	4	5	17	4	4	4	4	16
32.	5	4	4	13	4	3	3	10	4	3	3	3	13	3	3	4	4	14
33.	4	4	4	12	4	3	4	11	3	3	3	4	13	4	4	3	4	15
34.	4	3	3	10	4	4	3	11	5	5	5	4	19	5	4	3	3	16
35.	4	4	4	12	4	4	4	12	5	4	4	5	18	4	4	4	4	16
36.	5	5	5	15	3	4	4	11	4	4	3	4	15	4	4	4	4	16
37.	5	5	5	15	4	4	4	12	5	4	4	4	17	5	4	4	4	17
38.	4	4	4	12	4	4	4	12	3	3	3	3	12	4	4	4	4	16
39.	5	4	4	13	4	4	4	12	4	4	4	3	15	4	4	4	4	16
40.	5	5	5	15	3	3	3	9	3	3	2	2	10	3	3	4	3	13
41.	4	4	4	12	4	4	4	12	5	5	5	4	19	4	4	4	4	16
42.	5	4	4	13	4	4	5	13	5	4	4	4	18	5	4	4	4	17
43.	5	5	5	15	3	3	3	9	4	5	5	4	18	4	4	4	4	16

44.	4	4	4	12	5	5	5	15	5	4	4	5	18	4	5	4	5	18
45.	4	5	4	13	4	3	3	10	4	4	4	3	15	5	4	4	4	17
46.	5	5	5	15	4	4	4	12	5	5	4	4	18	4	3	3	3	13
47.	4	4	4	12	5	5	5	15	5	4	5	4	18	5	4	4	5	18
48.	4	4	4	12	4	4	4	12	5	4	4	3	16	4	4	4	5	17
49.	5	5	4	14	4	4	3	11	3	4	4	4	15	5	4	4	4	17
50.	4	5	4	13	5	4	4	13	4	4	3	3	14	4	4	4	4	16
51.	4	3	3	10	3	4	4	11	5	5	5	4	19	5	4	5	4	16
52.	5	4	4	13	4	4	4	12	4	4	3	3	14	4	4	4	4	16
53.	4	4	4	12	4	4	2	10	4	4	4	4	16	4	3	3	3	13
54.	4	4	5	13	4	4	4	12	4	5	5	5	19	4	4	4	4	18
55.	4	4	4	12	3	3	3	9	4	4	3	3	14	3	3	4	4	14
56.	5	4	4	13	4	4	4	12	5	4	5	5	19	4	4	5	5	18
57.	4	4	4	12	4	3	3	15	5	4	5	4	18	4	4	4	4	16
58.	5	4	4	13	4	4	4	12	3	3	3	3	12	4	4	4	4	16
59.	3	2	2	7	4	4	4	12	5	5	5	4	19	4	4	3	3	14
60.	3	3	3	9	4	4	4	12	4	4	3	3	14	4	3	4	3	14

## Lampiran 4

### Frequencies

Output Created	11-AUG-2018 20:46:42		
Comments			
Input	Data	C:\Users\MyPC\Documents\fixx 520.sav	
	Active Dataset	DataSet1	
	Filter	<none>	
	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data	60	
	File		
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.	
Syntax		FREQUENCIES VARIABLES=X1.1 X1.2 X1.3 X2.1 X2.2 X2.3 X3.1 X3.2 X3.3 X3.4 Y1 Y2 Y3 Y4 /ORDER=ANALYSIS.	
Resources	Processor Time	00:00:00,03	
	Elapsed Time	00:00:00,05	

#### Statistics

	X1.1	X1.2	X1.3	X2.1	X2.2	X2.3	X3.1
N Valid	60	60	60	60	60	60	60
Missing	0	0	0	0	0	0	0

#### Statistics

	X3.2	X3.3	X3.4	Y1	Y2	Y3	Y4
N Valid	60	60	60	60	60	60	60
Missing	0	0	50	0	0	0	0

## Frequency Table

**X1.1**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	TS	1	1,7	1,7	1,7
	KS	7	11,7	11,7	13,3
	S	35	58,3	58,3	71,7
	SS	17	28,3	28,3	100,0
	Total	60	100,0	100,0	

**X1.2**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	TS	2	3,3	3,3	3,3
	KS	8	13,3	13,3	16,7
	S	41	68,3	68,3	85,0
	SS	9	15,0	15,0	100,0
	Total	60	100,0	100,0	

**X1.3**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	TS	2	3,3	3,3	3,3
	KS	7	11,7	11,7	15,0
	S	41	68,3	68,3	83,3
	SS	10	16,7	16,7	100,0
	Total	60	100,0	100,0	

**X2.1**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	KS	10	16,7	16,7	16,7
	S	42	70,0	70,0	86,7
	SS	8	13,3	13,3	100,0
	Total	60	100,0	100,0	

**X2.2**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	KS	13	21,7	21,7	21,7
	S	41	68,3	68,3	90,0
	SS	6	10,0	10,0	100,0
	Total	60	100,0	100,0	

**X2.3**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	TS	2	3,3	3,3	3,3
	KS	18	30,0	30,0	33,3
	S	34	56,7	56,7	90,0
	SS	6	10,0	10,0	100,0
	Total	60	100,0	100,0	

**X3.1**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	KS	11	18,3	18,3	18,3
	S	30	50,0	50,0	68,3
	SS	19	31,7	31,7	100,0
	Total	60	100,0	100,0	

**X3.2**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	KS	11	18,3	18,3	18,3
	S	39	65,0	65,0	83,3
	SS	10	16,7	16,7	100,0
	Total	60	100,0	100,0	

**X3.3**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	TS	3	5,0	5,0	5,0
	KS	15	25,0	25,0	30,0
	S	31	51,7	51,7	81,7
	SS	11	18,3	18,3	100,0
	Total	60	100,0	100,0	

**X3.4**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	TS	3	5,0	5,0	5,0
	KS	19	31,7	31,7	36,7
	S	31	51,7	51,7	88,3
	SS	7	11,7	11,7	100,0
	Total	60	100,0	100,0	

**Y1**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	KS	8	13,3	13,3	13,3
	S	44	73,3	73,3	86,7
	SS	8	13,3	13,3	100,0
	Total	60	100,0	100,0	

**Y2**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	KS	12	20,0	20,0	20,0
	S	47	78,3	78,3	98,3
	SS	1	1,7	1,7	100,0
	Total	60	100,0	100,0	

**Y3**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	KS	13	21,7	21,7	21,7
	S	45	75,0	75,0	96,7
	SS	2	3,3	3,3	100,0
	Total	60	100,0	100,0	

**Y4**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	KS	14	23,3	23,3	23,3
	S	41	68,3	68,3	91,7
	SS	5	8,3	8,3	100,0
	Total	60	100,0	100,0	

## Lampiran 5

### Correlations

Output Created	11-AUG-2018 17:40:09		
Comments			
Input	Data	C:\Users\MyPC\Documents\fixx 520.sav	
	Active Dataset	DataSet1	
	Filter	<none>	
	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data File	60	
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=X1.1 X1.2 X1.3 X1 /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.		
Resources	Processor Time	00:00:00,03	
	Elapsed Time	00:00:00,05	

#### Correlations

		X1.1	X1.2	X1.3	X1
X1.1	Pearson Correlation	1	,711**	,622**	,864**
	Sig. (2-tailed)		,000	,000	,000
	N	60	60	60	60
X1.2	Pearson Correlation	,711**	1	,841**	,940**
	Sig. (2-tailed)	,000		,000	,000
	N	60	60	60	60
X1.3	Pearson Correlation	,622**	,841**	1	,906**
	Sig. (2-tailed)	,000	,000		,000
	N	60	60	60	60
X1	Pearson Correlation	,864**	,940**	,906**	1
	Sig. (2-tailed)	,000	,000	,000	
	N	60	60	60	60

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

## Correlations

Output Created	11-AUG-2018 17:41:18		
Comments			
Input	Data	C:\Users\MyPC\Documents\fixx 520.sav	
	Active Dataset	DataSet1	
	Filter	<none>	
	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data File	60	
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=X2.1 X2.2 X2.3 X2 /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.		
Resources	Processor Time	00:00:00,03	
	Elapsed Time	00:00:00,06	

### Correlations

		X2.1	X2.2	X2.3	X2
X2.1	Pearson Correlation	1	,652**	,469**	,783**
	Sig. (2-tailed)		,000	,000	,000
	N	60	60	60	60
X2.2	Pearson Correlation	,652**	1	,629**	,766**
	Sig. (2-tailed)	,000		,000	,000
	N	60	60	60	60
X2.3	Pearson Correlation	,469**	,629**	1	,767**
	Sig. (2-tailed)	,000	,000		,000
	N	60	60	60	60
X2	Pearson Correlation	,783**	,766**	,767**	1
	Sig. (2-tailed)	,000	,000	,000	
	N	60	60	60	60

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



## Correlations

Output Created	11-AUG-2018 17:42:37	
Comments		
Input	Data	C:\Users\MyPC\Documents\fixx 520.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	60
Missing Value	Definition of Missing	User-defined missing values are treated as missing.
Handling	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax	CORRELATIONS /VARIABLES=X3.1 X3.2 X3.3 X3.4 X3 /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.	
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,03

### Correlations

		X3.1	X3.2	X3.3	X3.4	X3
X3.1	Pearson Correlation	1	,736**	,689**	,534**	,850**
	Sig. (2-tailed)		,000	,000	,000	,000
	N	60	60	60	60	60
X3.2	Pearson Correlation	,736**	1	,755**	,524**	,853**
	Sig. (2-tailed)	,000		,000	,000	,000
	N	60	60	60	60	60
X3.3	Pearson Correlation	,689**	,755**	1	,697**	,916**
	Sig. (2-tailed)	,000	,000		,000	,000
	N	60	60	60	60	60
X3.4	Pearson Correlation	,534**	,524**	,697**	1	,797**
	Sig. (2-tailed)	,000	,000	,000		,000
	N	60	60	60	60	60
X3	Pearson Correlation	,850**	,853**	,916**	,797**	1
	Sig. (2-tailed)	,000	,000	,000	,000	
	N	60	60	60	60	60

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

## Correlations

Output Created	11-AUG-2018 17:43:39		
Comments			
Input	Data	C:\Users\MyPC\Documents\fixx 520.sav	
	Active Dataset	DataSet1	
	Filter	<none>	
	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data File	60	
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=Y1 Y2 Y3 Y4 Y /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.		
Resources	Processor Time	00:00:00,02	
	Elapsed Time	00:00:00,05	

		Y1	Y2	Y3	Y4	Y
Y1	Pearson Correlation	1	,603**	,347**	,357**	,679**
	Sig. (2-tailed)		,000	,007	,005	,000
	N	60	60	60	60	60
Y2	Pearson Correlation	,603**	1	,501**	,672**	,841**
	Sig. (2-tailed)	,000		,000	,000	,000
	N	60	60	60	60	60
Y3	Pearson Correlation	,347**	,501**	1	,750**	,727**
	Sig. (2-tailed)	,007	,000		,000	,000
	N	60	60	60	60	60
Y4	Pearson Correlation	,357**	,672**	,750**	1	,844**
	Sig. (2-tailed)	,005	,000	,000		,000
	N	60	60	60	60	60
Y	Pearson Correlation	,679**	,841**	,727**	,844**	1
	Sig. (2-tailed)	,000	,000	,000	,000	
	N	60	60	60	60	60

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

## Lampiran 6

### Reliability

Output Created	11-AUG-2018 17:46:09	
Comments		
Input	Data	C:\Users\MyPC\Documents\fixx 520.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	60
	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=X1.1 X1.2 X1.3 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /SUMMARY=TOTAL.	
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02

### Scale: ALL VARIABLES

#### Case Processing Summary

		N	%
Cases	Valid	60	100,0
	Excluded <sup>a</sup>	0	,0
	Total	60	100,0

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

#### Reliability Statistics

Cronbach's Alpha	N of Items
,887	3

## Reliability

Output Created	11-AUG-2018 17:47:16	
Comments		
Input	Data	C:\Users\MyPC\Documents\fixx520.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	60
	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=X2.1 X2.2 X2.3 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,03

## Scale: ALL VARIABLES

### Case Processing Summary

		N	%
Cases	Valid	60	100,0
	Excluded <sup>a</sup>	0	,0
	Total	60	100,0

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

### Reliability Statistics

Cronbach's Alpha	N of Items
,799	3

## Reliability

Output Created	11-AUG-2018 17:48:08	
Comments		
Input	Data	C:\Users\MyPC\Documents\fixx520.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	60
	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=X3.1 X3.2 X3.3 X3.4 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00,03
	Elapsed Time	00:00:00,05

### Scale: ALL VARIABLES

#### Case Processing Summary

		N	%
Cases	Valid	60	100,0
	Excluded <sup>a</sup>	0	,0
	Total	60	100,0

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

#### Reliability Statistics

Cronbach's Alpha	N of Items
,880	4

## Reliability

Output Created	11-AUG-2018 17:49:01	
Comments		
Input	Data	C:\Users\MyPC\Documents\fixx520.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	60
	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=Y1 Y2 Y3 Y4 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,05

## Scale: ALL VARIABLES

### Case Processing Summary

		N	%
Cases	Valid	60	100,0
	Excluded <sup>a</sup>	0	,0
	Total	60	100,0

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

### Reliability Statistics

Cronbach's Alpha	N of Items
,818	4

## Lampiran 7

### Regression

Output Created		11-AUG-2018 17:51:14
Comments		
Input	Data	C:\Users\MyPC\Documents\fixx 520.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	60
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 /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Y /METHOD=ENTER X1 X2 X3.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,05
	Memory Required	2268 bytes
	Additional Memory Required for Residual Plots	0 bytes

#### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	X3, X1, X2 <sup>b</sup>	.	Enter

a. Dependent Variable: Y

b. All requested variables entered.

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,732 <sup>a</sup>	,536	,511	1,073

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

**ANOVA<sup>a</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	74,447	3	24,816	21,550	,000 <sup>b</sup>
	Residual	64,486	56	1,152		
	Total	138,933	59			

a. Dependent Variable: Y

b. Predictors: (Constant), X3, X1, X2

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3,728	1,502		2,481	,016
	X1	,306	,078	,356	3,899	,000
	X2	,342	,097	,344	3,519	,001
	X3	,262	,061	,420	4,301	,000

a. Dependent Variable: Y



## Lampiran 8

Output Created	11-AUG-2018 17:51:14	
Comments		
Input	Data	C:\Users\MyPC\Documents\fixx 520.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	60
Missing Value Handling	Definition of Missing Cases Used	User-defined missing values are treated as missing. Statistics are based on cases with no missing values for any variable used.
Syntax	REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Y /METHOD=ENTER X1 X2 X3.	
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,05
	Memory Required	2268 bytes
	Additional Memory Required for Residual Plots	0 bytes

### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	X3, X1, X2 <sup>b</sup>	.	Enter

a. Dependent Variable: Y

b. All requested variables entered.

### Coefficients<sup>a</sup>

Model		Collinearity Statistics	
		Tolerance	VIF
1	(Constant)		
	X1	,996	1,004
	X2	,867	1,154
	X3	,870	1,150

a. Dependent Variable: Y

## Lampiran 9

### Notes

Output Created		11-AUG-2018 20:55:18
Comments		
Input	Data	C:\Users\MyPC\Documents\fixx 520.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	60
Missing Value	Definition of Missing	User-defined missing values are treated as missing.
Handling	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 Y /METHOD=ENTER X1 X2 X3 /SCATTERPLOT=(*SRESID,*ZPRED).
Resources	Processor Time*	00:00:01,52
	Elapsed Time	00:00:01,85
	Memory Required	2276 bytes
	Additional Memory Required for Residual Plots	224 bytes

### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	X3, X1, X2 <sup>b</sup>	.	Enter

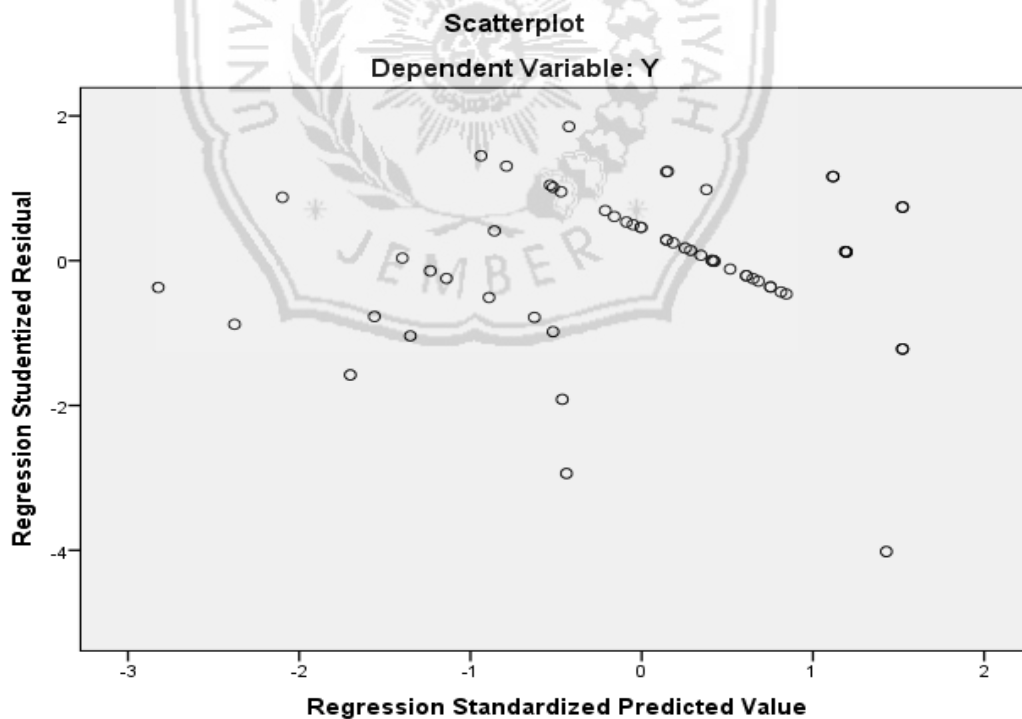
a. Dependent Variable: Y

b. All requested variables entered.

**Residuals Statistics<sup>a</sup>**

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	12,36	17,24	15,53	1,123	60
Std. Predicted Value	-2,823	1,523	,000	1,000	60
Standard Error of Predicted Value	,142	,514	,263	,088	60
Adjusted Predicted Value	12,43	17,49	15,54	1,124	60
Residual	-4,138	1,944	,000	1,045	60
Std. Residual	-3,856	1,812	,000	,974	60
Stud. Residual	-4,018	1,852	-,005	1,012	60
Deleted Residual	-4,492	2,031	-,011	1,129	60
Stud. Deleted Residual	-4,719	1,894	-,021	1,077	60
Mahal. Distance	,046	12,556	2,950	2,734	60
Cook's Distance	,000	,345	,020	,050	60
Centered Leverage Value	,001	,213	,050	,046	60

**Charts**



## Lampiran 10

### Regression

#### Notes

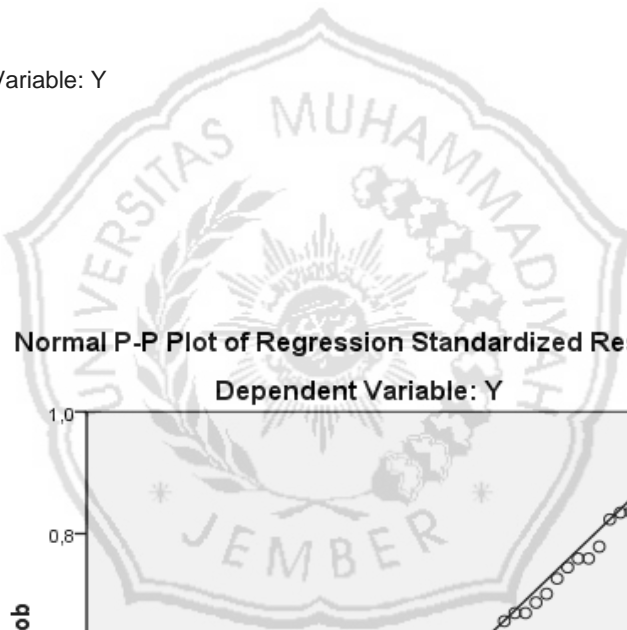
Output Created		11-AUG-2018 21:04:33
Comments		
Input	Data	C:\Users\MyPC\Documents\fixx 520.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	60
Missing Value	Definition of Missing	User-defined missing values are treated as missing.
Handling	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		<pre> REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA COLLIN TOL /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Y /METHOD=ENTER X1 X2 X3 /SCATTERPLOT=(*SRESID ,*ZPRED) /RESIDUALS HISTOGRAM(ZRESID) NORMPROB(ZRESID). </pre>
Resources	Processor Time	00:00:01,88
	Elapsed Time	00:00:01,83
	Memory Required	2276 bytes
	Additional Memory Required for Residual Plots	896 bytes

Residuals Statistics<sup>a</sup>

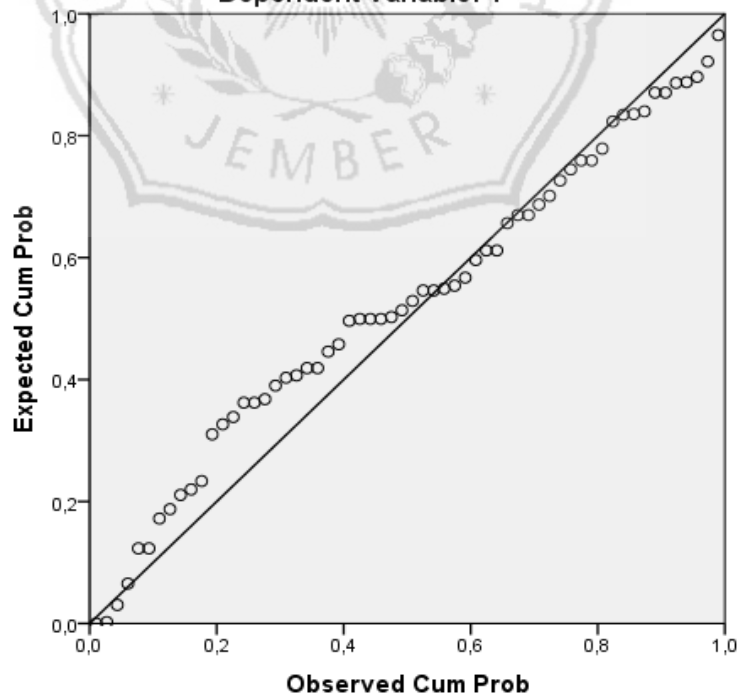
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	12,36	17,24	15,53	1,123	60
Std. Predicted Value	-2,823	1,523	,000	1,000	60
Standard Error of Predicted Value	,142	,514	,263	,088	60
Adjusted Predicted Value	12,43	17,49	15,54	1,124	60
Residual	-4,138	1,944	,000	1,045	60
Std. Residual	-3,856	1,812	,000	,974	60
Stud. Residual	-4,018	1,852	-,005	1,012	60
Deleted Residual	-4,492	2,031	-,011	1,129	60
Stud. Deleted Residual	-4,719	1,894	-,021	1,077	60
Mahal. Distance	,046	12,556	2,950	2,734	60
Cook's Distance	,000	,345	,020	,050	60
Centered Leverage Value	,001	,213	,050	,046	60

a. Dependent Variable: Y

## Charts



Normal P-P Plot of Regression Standardized Residual  
Dependent Variable: Y



T tabel

<b>Pr</b> <b>Df</b>	<b>0.25</b> <b>0.50</b>	<b>0.10</b> <b>0.20</b>	<b>0.05</b> <b>0.10</b>	<b>0.025</b> <b>0.050</b>	<b>0.01</b> <b>0.02</b>	<b>0.005</b> <b>0.010</b>	<b>0.001</b> <b>0.002</b>
41	0.68052	1.30254	1.68288	2.01954	2.42080	2.70118	3.30127
42	0.68038	1.30204	1.68195	2.01808	2.41847	2.69807	3.29595
43	0.68024	1.30155	1.68107	2.01669	2.41625	2.69510	3.29089
44	0.68011	1.30109	1.68023	2.01537	2.41413	2.69228	3.28607
45	0.67998	1.30065	1.67943	2.01410	2.41212	2.68959	3.28148
46	0.67986	1.30023	1.67866	2.01290	2.41019	2.68701	3.27710
47	0.67975	1.29982	1.67793	2.01174	2.40835	2.68456	3.27291
48	0.67964	1.29944	1.67722	2.01063	2.40658	2.68220	3.26891
49	0.67953	1.29907	1.67655	2.00958	2.40489	2.67995	3.26508
50	0.67943	1.29871	1.67591	2.00856	2.40327	2.67779	3.26141
51	0.67933	1.29837	1.67528	2.00758	2.40172	2.67572	3.25789
52	0.67924	1.29805	1.67469	2.00665	2.40022	2.67373	3.25451
53	0.67915	1.29773	1.67412	2.00575	2.39879	2.67182	3.25127
54	0.67906	1.29743	1.67356	2.00488	2.39741	2.66998	3.24815
55	0.67898	1.29713	1.67303	2.00404	2.39608	2.66822	3.24515
56	0.67890	1.29685	1.67252	2.00322	2.39480	2.66651	3.24226
57	0.67882	1.29658	1.67203	2.00247	2.39357	2.66487	3.23948
58	0.67874	1.29632	1.67155	2.00172	2.39238	2.66329	3.23680
59	0.67867	1.29607	1.67109	2.00100	2.39123	2.66176	3.23421
60	0.67860	1.29582	1.67065	2.00030	2.39012	2.66028	3.23171
61	0.67853	1.29558	1.67022	1.99962	2.38905	2.65886	3.22930
62	0.67847	1.29536	1.66980	1.99897	2.38801	2.65748	3.22696
63	0.67840	1.29513	1.66940	1.99834	2.38701	2.65615	3.22471
64	0.67834	1.29492	1.66901	1.99773	2.38604	2.65485	3.22253
65	0.67828	1.29471	1.66864	1.99714	2.38510	2.65360	3.22041
66	0.67823	1.29451	1.66827	1.99656	2.38419	2.65239	3.21837
67	0.67817	1.29432	1.66792	1.99601	2.38330	2.65122	3.21639
68	0.67811	1.29413	1.66757	1.99547	2.38245	2.65008	3.21446
69	0.67806	1.29394	1.66724	1.99495	2.38161	2.64898	3.21260
70	0.67801	1.29376	1.66691	1.99444	2.38081	2.64790	3.21079
71	0.67796	1.29359	1.66660	1.99394	2.38002	2.64686	3.20903
72	0.67791	1.29342	1.66629	1.99346	2.37926	2.64585	3.20733
73	0.67787	1.29326	1.66600	1.99300	2.37852	2.64487	3.20567
74	0.67782	1.29310	1.66571	1.99254	2.37780	2.64391	3.20406
75	0.67778	1.29294	1.66543	1.99210	2.37710	2.64298	3.20249
76	0.67773	1.29279	1.66515	1.99167	2.37642	2.64208	3.20096
77	0.67769	1.29264	1.66488	1.99125	2.37576	2.64120	3.19948
78	0.67765	1.29250	1.66462	1.99085	2.37511	2.64034	3.19804
79	0.67761	1.29236	1.66437	1.99045	2.37448	2.63950	3.19663
80	0.67757	1.29222	1.66412	1.99006	2.37387	2.63869	3.19526

Tabel r

df = (N-2)	Tingkat signifikansi untuk uji satu arah				
	0.05	0.025	0.01	0.005	0.0005
	Tingkat signifikansi untuk uji dua arah				
	0.1	0.05	0.02	0.01	0.001
51	0.2284	0.2706	0.3188	0.3509	0.4393
52	0.2262	0.2681	0.3158	0.3477	0.4354
53	0.2241	0.2656	0.3129	0.3445	0.4317
54	0.2221	0.2632	0.3102	0.3415	0.4280
55	0.2201	0.2609	0.3074	0.3385	0.4244
56	0.2181	0.2586	0.3048	0.3357	0.4210
57	0.2162	0.2564	0.3022	0.3328	0.4176
58	0.2144	0.2542	0.2997	0.3301	0.4143
59	0.2126	0.2521	0.2972	0.3274	0.4110
60	0.2108	0.2500	0.2948	0.3248	0.4079
61	0.2091	0.2480	0.2925	0.3223	0.4048
62	0.2075	0.2461	0.2902	0.3198	0.4018
63	0.2058	0.2441	0.2880	0.3173	0.3988
64	0.2042	0.2423	0.2858	0.3150	0.3959
65	0.2027	0.2404	0.2837	0.3126	0.3931
66	0.2012	0.2387	0.2816	0.3104	0.3903
67	0.1997	0.2369	0.2796	0.3081	0.3876
68	0.1982	0.2352	0.2776	0.3060	0.3850
69	0.1968	0.2335	0.2756	0.3038	0.3823
70	0.1954	0.2319	0.2737	0.3017	0.3798
71	0.1940	0.2303	0.2718	0.2997	0.3773
72	0.1927	0.2287	0.2700	0.2977	0.3748
73	0.1914	0.2272	0.2682	0.2957	0.3724
74	0.1901	0.2257	0.2664	0.2938	0.3701
75	0.1888	0.2242	0.2647	0.2919	0.3678
76	0.1876	0.2227	0.2630	0.2900	0.3655
77	0.1864	0.2213	0.2613	0.2882	0.3633
78	0.1852	0.2199	0.2597	0.2864	0.3611
79	0.1841	0.2185	0.2581	0.2847	0.3589
80	0.1829	0.2172	0.2565	0.2830	0.3568

## DOKUMENTASI





