

Kuesioner

Hubungan Personal Value dan Shopping Orientation Terhadap Produk Fashion

Yth Saudara/i responden

Saya Bobby Kemuliaen, mahasiswa S2 Magister Manajemen Universitas Indonesia, mengharapkan bantuan saudara/i sekalian untuk ikut berpartisipasi pada proyek penelitian saya dengan mengisi pertanyaan kuesioner dibawah ini mengenai hubungan antara *personal value* dengan *shopping orientation* terhadap produk fashion. Dalam kuesioner ini saya menjamin kerahasiaan terhadap data diri yang saudara/i berikan. Terimakasih atas bantuan dan partisipasi Anda sekalian,

Bagian I

Pernyataan pada bagian I merupakan pernyataan yang berhubungan dengan identitas responden. Berilah tanda cek pada kotak yang sesuai dengan pilihan Anda.

Jenis kelamin

- a. Laki-laki
- b. Perempuan

Usia

- a. 18 – 25 tahun
- b. 26 – 30 tahun
- c. 31 – 35 tahun
- d. 36 – 40 tahun
- e. di atas 40 tahun

Suku Anda

- a. Jawa
- b. Batak
- c. Sunda
- d. Lainnya (.....)

Status perkawinan

- a. belum menikah
- b. menikah

Tingkat pendidikan terakhir

- a. SMP

Lampiran 1 (lanjutan)

- b. SMU
- c. Sarjana
- d. Lainnya (.....)

Pekerjaan Anda saat ini

- a. Mahasiswa
- b. Pegawai Swasta
- c. Pegawai Negeri
- d. Wiraswasta
- e. Lainnya (.....)

Pengeluaran Anda untuk produk fashion per bulan

- a. \geq Rp 500.000
- b. Rp 500.000 – Rp 1.000.000
- c. Rp. 1.000.001 – Rp. 2.000.000
- d. \geq Rp. 2.000.001

Dari 3 mall di bawah ini, yang paling sering Anda kunjungi (pilih salah satu)

- a. Mall Kelapa Gading Taman Anggrek
- b. Pondok Indah Mall 2
- c. Mall

Bagian II

Pernyataan pada poin II (pernyataan yang berkaitan dengan faktor orientasi berbelanja produk fashion dari konsumen serta *personal value* dari konsumen sendiri). Oleh karena itu Saudara/Saudari dimohon untuk memberikan tanda (x) pada salah satu kolom jawaban yang sesuai dengan pilihan Anda.

Shopping Orientation

No.	Pernyataan	Sangat Setuju	Setuju	Netral	Tidak Setuju	Sangat Tidak Setuju
1	Menurut saya, saya adalah pembelanja pakaian yang baik					
2	Saya banyak memperoleh informasi tentang cara berpakaian dan tren fashion					
3	Menurut saya, cara belanja pakaian saya lebih baik dari orang lain					
4	Pada umumnya, saya berpikir saya adalah orang yang berpengalaman dalam hal berbelanja pakaian					
5	Tempat berbelanja pakaian merupakan tempat yang nyaman untuk dikunjungi					
6	Buat saya, berbelanja pakaian menyenangkan					
7	Saya sangat menyukai berbelanja pakaian					

Universitas Indonesia

Lampiran 1 (lanjutan)

No.	Pernyataan	Sangat Setuju	Setuju	Netral	Tidak Setuju	Sangat Tidak Setuju
8	Umumnya, saya menikmati kegiatan berbelanja pakaian					
9	Seorang wanita mempunyai tanggung jawab untuk berbelanja pakaian					
10	Berbelanja pakaian adalah salah satu tanggung jawab utama dari seorang istri (dalam rumah tangga)					
11	Berbelanja pakaian sering dilakukan oleh seorang wanita dari pada pria					
12	Saya selalu mengecek harga iklan toko pakaian sebelum berbelanja					
13	Saya membaca semua iklan diskon pakaian di koran dengan detail					
14	Saya biasanya melihat iklan televisi tentang diskon pakaian					
15	Saat saya menemukan merek yang saya suka, saya pasti membelinya					
16	Kadang saya terbiasa ke satu toko, dan tidak suka pindah ke toko lain					
17	Saya loyal terhadap suatu toko karena pelayanannya					
18	Harga adalah hal utama yang perlu diperhatikan					
19	Berbelanja pakaian harus dilakukan seccara teliti dan hati-hati					
20	Secara ekonomi, kegiatan berbelanja menjadi hal yang perlu diperhatikan					
21	Saya tidak akan membeli pakaian yang tidak saya perlukan					
22	Saya peduli terhadap pengeluaran belanja pakaian saya setiap bulannya					
23	Saya membeli pakaian yang saya perlukan saja					

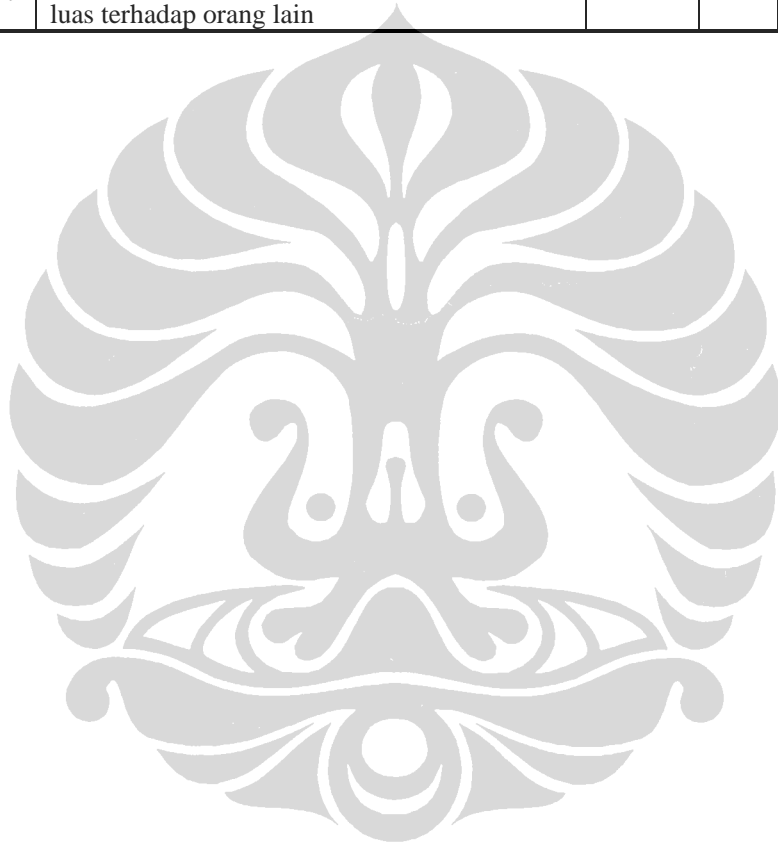
Lampiran 1 (lanjutan)

Personal Value

No.	Pernyataan	Sangat Setuju	Setuju	Netral	Tidak Setuju	Sangat Tidak Setuju
1	Saya berusaha menjadi seorang sahabat sejati					
2	Saya berusaha menjadi seorang yang bijaksana					
3	Saya berusaha menjadi selaras (bebas dari konflik diri sendiri)					
4	Saya berusaha memiliki kesadaran sosial					
5	Makna kehidupan bagi saya adalah sebuah kata yang membuat damai (jauh dari perang dan konflik)					
6	Makna kehidupan bagi saya adalah adanya keseimbangan (persaudaraan, kesempatan yang seimbang)					
7	Makna kehidupan bagi saya adalah dunia yang indah (memiliki keindahan alam dan seni)					
8	Makna kehidupan bagi saya adalah adanya kebebasan (kemerdekaan, bebas memilih)					
9	Hidup saya selalu menyenangkan					
10	Saya selalu merasa nyaman dengan hidup saya					
11	Saya selalu merasakan pencapaian tujuan yang saya raih					
12	Saya memiliki integritas diri					
13	Saya selalu ramah (sopan, sikap yang baik) kepada siapapun					
14	Saya seorang yang jujur (yakin, terpercaya)					
15	Saya mengasihi (sayang, lembut) sesama					
16	Saya bertanggung jawab (mandiri, dapat dipercaya) terhadap tugas yang saya emban					
17	Saya selalu taat (patuh, hormat)					
18	Saya seorang pemaaf (bersedia memaafkan orang lain)					
19	Saya seorang pembersih (rapi, teratur)					
20	Saya selalu ceria (periang, bersemangat)					
21	Saya memiliki kepercayaan diri					
22	Saya suka berimajinasi (berani mencoba, kreatif)					
23	Saya seorang yang mandiri (percaya diri, tahu kemampuan diri)					
24	Saya memiliki keberanian (percaya diri yang tinggi)					
25	Saya seorang yang cerdas					

Lampiran 1 (lanjutan)

No.	Pernyataan	Sangat Setuju	Setuju	Netral	Tidak Setuju	Sangat Tidak Setuju
26	Saya selalu berpikir secara logika atau rasional serta konsisten					
27	Saya kompeten dalam bekerja					
28	Saya pekerja keras					
29	Saya berpandangan terbuka dan berpendirian luas terhadap orang lain					



Lampiran 2

Output SPSS *Factor Analysis*

Factor Analysis (x1-x4)

Correlation Matrix^a

		x1	x2	x3	x4
Correlation	x1	1.000	.533	.427	.443
	x2	.533	1.000	.345	.498
	x3	.427	.345	1.000	.490
	x4	.443	.498	.490	1.000
Sig. (1-tailed)	x1		.000	.000	.000
	x2	.000		.000	.000
	x3	.000	.000		.000
	x4	.000	.000	.000	

a. Determinant = .357

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.743
Bartlett's Test of Sphericity	Approx. Chi-Square	120.261
	df	6
	Sig.	.000

Anti-image Matrices

		x1	x2	x3	x4
Anti-image Covariance	x1	.636	-.243	-.159	-.088
	x2	-.243	.630	-.019	-.197
	x3	-.159	-.019	.704	-.228
	x4	-.088	-.197	-.228	.625
Anti-image Correlation	x1	.749 ^a	-.383	-.237	-.139
	x2	-.383	.725 ^a	-.029	-.314
	x3	-.237	-.029	.756 ^a	-.343
	x4	-.139	-.314	-.343	.744 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x1	1.000	.614
x2	1.000	.601
x3	1.000	.524
x4	1.000	.630

Extraction Method: Principal Component Analysis.

Lampiran 2 (lanjutan)

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.370	59.247	59.247	2.370	59.247	59.247
2	.681	17.020	76.267			
3	.537	13.423	89.691			
4	.412	10.309	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x1	.784
x2	.775
x3	.724
x4	.794

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Factor Analysis (x5-x8)

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x5	2.55	.878	120
x6	2.23	.902	120
x7	2.50	.944	120
x8	2.33	.780	120

Correlation Matrix^a

	x5	x6	x7	x8
Correlation				
x5	1.000	.553	.365	.522
x6	.553	1.000	.735	.731
x7	.365	.735	1.000	.668
x8	.522	.731	.668	1.000
Sig. (1-tailed)				
x5		.000	.000	.000
x6	.000		.000	.000
x7	.000	.000		.000
x8	.000	.000	.000	

a. Determinant = .128

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.773
Bartlett's Test of Sphericity	Approx. Chi-Square	240.048
	df	6
	Sig.	.000

Lampiran 2 (lanjutan)

Anti-image Matrices

		x5	x6	x7	x8
Anti-image Covariance	x5	.651	-.147	.073	-.122
	x6	-.147	.319	-.182	-.129
	x7	.073	-.182	.415	-.125
	x8	-.122	-.129	-.125	.404
Anti-image Correlation	x5	.798 ^a	-.323	.141	-.239
	x6	-.323	.740 ^a	-.500	-.361
	x7	.141	-.500	.755 ^a	-.305
	x8	-.239	-.361	-.305	.817 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x5	1.000	.495
x6	1.000	.833
x7	1.000	.703
x8	1.000	.778

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.809	70.213	70.213	2.809	70.213	70.213
2	.659	16.480	86.694			
3	.306	7.656	94.350			
4	.226	5.650	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x5	.703
x6	.913
x7	.839
x8	.882

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Factor Analysis (x9-x11)

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x9	2.46	1.020	120
x10	2.89	.968	120
x11	2.38	1.070	120

Lampiran 2 (lanjutan)

Correlation Matrix^a

		x9	x10	x11
Correlation	x9	1.000	.604	.134
	x10	.604	1.000	.364
	x11	.134	.364	1.000
Sig. (1-tailed)	x9		.000	.072
	x10	.000		.000
	x11	.072	.000	

a. Determinant = .544

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.506
Bartlett's Test of Sphericity	Approx. Chi-Square	71.359
	df	3
	Sig.	.000

Anti-image Matrices

		x9	x10	x11
Anti-image Covariance	x9	.627	-.354	.085
	x10	-.354	.554	-.247
	x11	.085	-.247	.856
Anti-image Correlation	x9	.505 ^a	-.601	.116
	x10	-.601	.503 ^a	-.359
	x11	.116	-.359	.515 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x9	1.000	.645
x10	1.000	.806
x11	1.000	.319

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	1.769	58.969	58.969	1.769	58.969	58.969
2	.883	29.420	88.389			
3	.348	11.611	100.000			

Extraction Method: Principal Component Analysis.

Lampiran 2 (lanjutan)

Component Matrix^a

	Component
	1
x9	.803
x10	.898
x11	.565

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Factor Analysis (x9-x10)

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x9	2.46	1.020	120
x10	2.89	.968	120

Correlation Matrix^a

		x9	x10
Correlation	x9	1.000	.604
	x10	.604	1.000
Sig. (1-tailed)	x9		.000
	x10	.000	

a. Determinant = .636

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.500
Bartlett's Test of Sphericity	Approx. Chi-Square	53.266
	df	1
	Sig.	.000

Anti-image Matrices

		x9	x10
Anti-image Covariance	x9	.636	-.384
	x10	-.384	.636
Anti-image Correlation	x9	.500 ^a	-.604
	x10	-.604	.500 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x9	1.000	.802
x10	1.000	.802

Extraction Method: Principal Component Analysis.

Lampiran 2 (lanjutan)

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	1.604	80.186	80.186	1.604	80.186	80.186
2	.396	19.814	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x9	.895
x10	.895

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Factor Analysis (x11-x14)

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x12	2.68	1.014	120
x13	3.12	.972	120
x14	3.13	.943	120

Correlation Matrix^a

		x12	x13	x14
Correlation	x12	1.000	.542	.336
	x13	.542	1.000	.606
	x14	.336	.606	1.000
Sig. (1-tailed)	x12		.000	.000
	x13	.000		.000
	x14	.000	.000	

a. Determinant = .446

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.612
Bartlett's Test of Sphericity	Approx. Chi-Square	94.474
	df	3
	Sig.	.000

Anti-image Matrices

		x12	x13	x14
Anti-image Covariance	x12	.706	-.269	-.007
	x13	-.269	.503	-.302
	x14	-.007	-.302	.632
Anti-image Correlation	x12	.665 ^a	-.452	-.010
	x13	-.452	.574 ^a	-.536
	x14	-.010	-.536	.626 ^a

a. Measures of Sampling Adequacy(MSA)

Lampiran 2 (lanjutan)

Communalities

	Initial	Extraction
x12	1.000	.567
x13	1.000	.797
x14	1.000	.634

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	1.998	66.589	66.589	1.998	66.589	66.589
2	.667	22.249	88.838			
3	.335	11.162	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x12	.753
x13	.893
x14	.796

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Factor Analysis (x15-x17)

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x15	3.18	1.021	120
x16	2.86	1.125	120
x17	2.51	.879	120

Correlation Matrix^a

		x15	x16	x17
Correlation	x15	1.000	.294	.223
	x16	.294	1.000	.464
	x17	.223	.464	1.000
Sig. (1-tailed)	x15		.001	.007
	x16	.001		.000
	x17	.007	.000	

a. Determinant = .709

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.592
Bartlett's Test of Sphericity	Approx. Chi-Square	40.240
	df	3
	Sig.	.000

Lampiran 2 (lanjutan)

Anti-image Matrices

		x15	x16	x17
Anti-image Covariance	x15	.904	-.181	-.086
	x16	-.181	.746	-.326
	x17	-.086	-.326	.776
Anti-image Correlation	x15	.698 ^a	-.220	-.102
	x16	-.220	.566 ^a	-.428
	x17	-.102	-.428	.578 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x15	1.000	.387
x16	1.000	.670
x17	1.000	.608

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	1.665	55.515	55.515	1.665	55.515	55.515
2	.806	26.878	82.394			
3	.528	17.606	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x15	.622
x16	.819
x17	.780

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Factor Analysis (x16-x17)

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x16	2.86	1.125	120
x17	2.51	.879	120

Lampiran 2 (lanjutan)

Correlation Matrix^a

		x16	x17
Correlation	x16	1.000	.464
	x17	.464	1.000
Sig. (1-tailed)	x16		.000
	x17	.000	

a. Determinant = .784

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.500
Bartlett's Test of Sphericity	Approx. Chi-Square	28.522
	df	1
	Sig.	.000

Anti-image Matrices

		x16	x17
Anti-image Covariance	x16	.784	-.364
	x17	-.364	.784
Anti-image Correlation	x16	.500 ^a	-.464
	x17	-.464	.500 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x16	1.000	.732
x17	1.000	.732

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	1.464	73.212	73.212	1.464	73.212	73.212
2	.536	26.788	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x16	.856
x17	.856

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Lampiran 2 (lanjutan)

Factor Analysis

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x18	2.00	.860	120
x19	1.77	.683	120
x20	2.03	.772	120

Correlation Matrix^a

		x18	x19	x20
Correlation	x18	1.000	.444	.266
	x19	.444	1.000	.585
	x20	.266	.585	1.000
Sig. (1-tailed)	x18		.000	.002
	x19	.000		.000
	x20	.002	.000	

a. Determinant = .528

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.587
Bartlett's Test of Sphericity	Approx. Chi-Square	74.805
	df	3
	Sig.	.000

Anti-image Matrices

		x18	x19	x20
Anti-image Covariance	x18	.803	-.249	-.006
	x19	-.249	.568	-.331
	x20	-.006	-.331	.658
Anti-image Correlation	x18	.663 ^a	-.369	-.009
	x19	-.369	.557 ^a	-.541
	x20	-.009	-.541	.585 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x18	1.000	.471
x19	1.000	.772
x20	1.000	.632

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	1.876	62.535	62.535	1.876	62.535	62.535
2	.747	24.907	87.442			
3	.377	12.558	100.000			

Extraction Method: Principal Component Analysis.

Lampiran 2 (lanjutan)

Component Matrix^a

	Component
	1
x18	.686
x19	.879
x20	.795

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Factor Analysis (x19-x20)

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x19	1.77	.683	120
x20	2.03	.772	120

Correlation Matrix^a

		x19	x20
Correlation	x19	1.000	.585
	x20	.585	1.000
Sig. (1-tailed)	x19		.000
	x20	.000	

a. Determinant = .658

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.500
Bartlett's Test of Sphericity	Approx. Chi-Square	49.246
	df	1
	Sig.	.000

Anti-image Matrices

		x19	x20
Anti-image Covariance	x19	.658	-.385
	x20	-.385	.658
Anti-image Correlation	x19	.500 ^a	-.585
	x20	-.585	.500 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x19	1.000	.793
x20	1.000	.793

Extraction Method: Principal Component Analysis.

Lampiran 2 (lanjutan)

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	1.585	79.256	79.256	1.585	79.256	79.256
2	.415	20.744	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x19	.890
x20	.890

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Factor Analysis (x21-x23)

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x21	1.90	.864	120
x22	2.02	.778	120
x23	2.08	.862	120

Correlation Matrix^a

		x21	x22	x23
Correlation	x21	1.000	.515	.597
	x22	.515	1.000	.312
	x23	.597	.312	1.000
Sig. (1-tailed)	x21		.000	.000
	x22	.000		.000
	x23	.000	.000	

a. Determinant = .472

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.603
Bartlett's Test of Sphericity	Approx. Chi-Square	87.879
	df	3
	Sig.	.000

Anti-image Matrices

		x21	x22	x23
Anti-image Covariance	x21	.523	-.268	-.311
	x22	-.268	.734	-.004
	x23	-.311	-.004	.643
Anti-image Correlation	x21	.568 ^a	-.432	-.536
	x22	-.432	.660 ^a	-.006
	x23	-.536	-.006	.612 ^a

a. Measures of Sampling Adequacy(MSA)

Lampiran 2 (lanjutan)

Communalities

	Initial	Extraction
x21	1.000	.790
x22	1.000	.541
x23	1.000	.628

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	1.959	65.300	65.300	1.959	65.300	65.300
2	.693	23.105	88.405			
3	.348	11.595	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x21	.889
x22	.735
x23	.793

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Factor Analysis (x24-x27)

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x24	1.78	.663	120
x25	1.68	.552	120
x26	1.93	.576	120
x27	1.78	.557	120

Correlation Matrix^a

		x24	x25	x26	x27
Correlation	x24	1.000	.357	.248	.345
	x25	.357	1.000	.539	.552
	x26	.248	.539	1.000	.660
	x27	.345	.552	.660	1.000
Sig. (1-tailed)	x24		.000	.003	.000
	x25	.000		.000	.000
	x26	.003	.000		.000
	x27	.000	.000	.000	

a. Determinant = .304

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.733
Bartlett's Test of Sphericity	Approx. Chi-Square	139.058
	df	6
	Sig.	.000

Lampiran 2 (lanjutan)

Anti-image Matrices

		x24	x25	x26	x27
Anti-image Covariance	x24	.841	-.153	.021	-.115
	x25	-.153	.612	-.157	-.143
	x26	.021	-.157	.520	-.260
	x27	-.115	-.143	-.260	.493
Anti-image Correlation	x24	.797 ^a	-.213	.032	-.179
	x25	-.213	.791 ^a	-.279	-.260
	x26	.032	-.279	.697 ^a	-.513
	x27	-.179	-.260	-.513	.703 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x24	1.000	.323
x25	1.000	.652
x26	1.000	.678
x27	1.000	.732

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.385	59.631	59.631	2.385	59.631	59.631
2	.806	20.139	79.770			
3	.478	11.954	91.724			
4	.331	8.276	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x24	.568
x25	.808
x26	.824
x27	.856

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Factor Analysis (x25-x27)

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x25	1.68	.552	120
x26	1.93	.576	120
x27	1.78	.557	120

Lampiran 2 (lanjutan)

Correlation Matrix^a

		x25	x26	x27
Correlation	x25	1.000	.539	.552
	x26	.539	1.000	.660
	x27	.552	.660	1.000
Sig. (1-tailed)	x25		.000	.000
	x26	.000		.000
	x27	.000	.000	

a. Determinant = .362

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.701
Bartlett's Test of Sphericity	Approx. Chi-Square	119.117
	df	3
	Sig.	.000

Anti-image Matrices

		x25	x26	x27
Anti-image Covariance	x25	.641	-.161	-.178
	x26	-.161	.521	-.266
	x27	-.178	-.266	.510
Anti-image Correlation	x25	.774 ^a	-.278	-.311
	x26	-.278	.679 ^a	-.516
	x27	-.311	-.516	.671 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x25	1.000	.658
x26	1.000	.750
x27	1.000	.761

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.169	72.306	72.306	2.169	72.306	72.306
2	.491	16.379	88.685			
3	.339	11.315	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x25	.811
x26	.866
x27	.872

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Lampiran 2 (lanjutan)

Factor Analysis (x28-x31)

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x28	1.90	.760	120
x29	1.77	.604	120
x30	1.99	.704	120
x31	1.85	.729	120

Correlation Matrix^a

		x28	x29	x30	x31
Correlation	x28	1.000	.461	.516	.367
	x29	.461	1.000	.548	.435
	x30	.516	.548	1.000	.554
	x31	.367	.435	.554	1.000
Sig. (1-tailed)	x28		.000	.000	.000
	x29	.000		.000	.000
	x30	.000	.000		.000
	x31	.000	.000	.000	

a. Determinant = .320

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.772
Bartlett's Test of Sphericity	Approx. Chi-Square	133.043
	df	6
	Sig.	.000

Anti-image Matrices

		x28	x29	x30	x31
Anti-image Covariance	x28	.685	-.154	-.181	-.047
	x29	-.154	.638	-.179	-.108
	x30	-.181	-.179	.524	-.223
	x31	-.047	-.108	-.223	.665
Anti-image Correlation	x28	.803 ^a	-.232	-.302	-.070
	x29	-.232	.798 ^a	-.310	-.166
	x30	-.302	-.310	.726 ^a	-.377
	x31	-.070	-.166	-.377	.783 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x28	1.000	.551
x29	1.000	.614
x30	1.000	.721
x31	1.000	.561

Extraction Method: Principal Component Analysis.

Lampiran 2 (lanjutan)

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.446	61.160	61.160	2.446	61.160	61.160
2	.639	15.973	77.133			
3	.523	13.072	90.205			
4	.392	9.795	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x28	.743
x29	.783
x30	.849
x31	.749

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Factor Analysis (x32-x34)

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x32	2.40	.911	120
x33	2.28	.767	120
x34	2.41	.750	120

Correlation Matrix^a

		x32	x33	x34
Correlation	x32	1.000	.731	.570
	x33	.731	1.000	.475
	x34	.570	.475	1.000
Sig. (1-tailed)	x32		.000	.000
	x33	.000		.000
	x34	.000	.000	

a. Determinant = .310

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.662
Bartlett's Test of Sphericity	Approx. Chi-Square	137.101
	df	3
	Sig.	.000

Anti-image Matrices

		x32	x33	x34
Anti-image Covariance	x32	.401	-.274	-.192
	x33	-.274	.460	-.057
	x34	-.192	-.057	.667
Anti-image Correlation	x32	.613 ^a	-.637	-.371
	x33	-.637	.646 ^a	-.104
	x34	-.371	-.104	.788 ^a

a. Measures of Sampling Adequacy(MSA)

Lampiran 2 (lanjutan)

Communalities

	Initial	Extraction
x32	1.000	.825
x33	1.000	.756
x34	1.000	.611

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.191	73.041	73.041	2.191	73.041	73.041
2	.552	18.413	91.454			
3	.256	8.546	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x32	.908
x33	.869
x34	.782

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Factor Analysis (x35-x43)

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x35	2.09	.608	120
x36	2.08	.568	120
x37	2.05	.620	120
x38	2.16	1.910	120
x39	1.88	.543	120
x40	2.38	.636	120
x41	2.27	.658	120
x42	2.43	.786	120
x43	2.23	.670	120

Correlation Matrix^a

		x35	x36	x37	x38	x39	x40	x41	x42	x43
Correlation	x35	1.000	.467	.367	.089	.340	.193	.170	.338	.256
	x36	.467	1.000	.467	.129	.276	.457	.351	.435	.351
	x37	.367	.467	1.000	.121	.368	.357	.235	.456	.275
	x38	.089	.129	.121	1.000	.100	.096	.113	.290	.023
	x39	.340	.276	.368	.100	1.000	.234	.118	.364	.173
	x40	.193	.457	.357	.096	.234	1.000	.462	.496	.345
	x41	.170	.351	.235	.113	.118	.462	1.000	.344	.315
	x42	.338	.435	.456	.290	.364	.496	.344	1.000	.413
	x43	.256	.351	.275	.023	.173	.345	.315	.413	1.000
	Sig. (1-tailed)	x35		.000	.000	.168	.000	.017	.032	.000
x36		.000		.000	.081	.001	.000	.000	.000	.000
x37		.000	.000		.094	.000	.000	.005	.000	.001
x38		.168	.081	.094		.138	.148	.109	.001	.400
x39		.000	.001	.000	.138		.005	.100	.000	.029
x40		.017	.000	.000	.148	.005		.000	.000	.000
x41		.032	.000	.005	.109	.100	.000		.000	.000
x42		.000	.000	.000	.001	.000	.000	.000		.000
x43		.002	.000	.001	.400	.029	.000	.000	.000	

a. Determinant = .115

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.829
Bartlett's Test of Sphericity	Approx. Chi-Square	249.467
	df	36
	Sig.	.000

Anti-image Matrices

		x35	x36	x37	x38	x39	x40	x41	x42	x43
Anti-image Covariance	x35	.704	-.202	-.076	.007	-.142	.075	.001	-.055	-.054
	x36	-.202	.574	-.136	-.025	.000	-.132	-.075	-.030	-.067
	x37	-.076	-.136	.659	.004	-.132	-.047	.000	-.112	-.017
	x38	.007	-.025	.004	.900	-6.1E-005	.045	-.041	-.186	.092
	x39	-.142	.000	-.132	-6.1E-005	.780	-.032	.039	-.110	.015
	x40	.075	-.132	-.047	.045	-.032	.600	-.196	-.151	-.050
	x41	.001	-.075	.000	-.041	.039	-.196	.736	-.040	-.101
	x42	-.055	-.030	-.112	-.186	-.110	-.151	-.040	.539	-.147
	x43	-.054	-.067	-.017	.092	.015	-.050	-.101	-.147	.754
	Anti-image Correlation	x35	.803 ^a	-.318	-.112	.009	-.191	.116	.001	-.089
x36		-.318	.837 ^a	-.221	-.034	-.001	-.225	-.116	-.053	-.102
x37		-.112	-.221	.877 ^a	.005	-.183	-.075	.001	-.188	-.024
x38		.009	-.034	.005	.630 ^a	-7.3E-005	.061	-.050	-.267	.112
x39		-.191	-.001	-.183	-7.3E-005	.845 ^a	-.047	.051	-.170	.020
x40		.116	-.225	-.075	.061	-.047	.810 ^a	-.295	-.266	-.075
x41		.001	-.116	.001	-.050	.051	-.295	.839 ^a	-.064	-.135
x42		-.089	-.053	-.188	-.267	-.170	-.266	-.064	.822 ^a	-.230
x43		-.074	-.102	-.024	.112	.020	-.075	-.135	-.230	.866 ^a

a. Measures of Sampling Adequacy(MSA)

Lampiran 2 (lanjutan)

Communalities

	Initial	Extraction
x35	1.000	.346
x36	1.000	.557
x37	1.000	.471
x38	1.000	.071
x39	1.000	.279
x40	1.000	.477
x41	1.000	.318
x42	1.000	.591
x43	1.000	.342

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	3.451	38.342	38.342	3.451	38.342	38.342
2	1.103	12.251	50.593			
3	1.014	11.270	61.863			
4	.742	8.250	70.113			
5	.708	7.864	77.977			
6	.622	6.910	84.887			
7	.523	5.814	90.701			
8	.456	5.069	95.770			
9	.381	4.230	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x35	.588
x36	.746
x37	.686
x38	.266
x39	.528
x40	.691
x41	.564
x42	.769
x43	.585

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Factor Analysis (x36-x41)

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x36	2.08	.568	120
x37	2.05	.620	120
x40	2.38	.636	120
x41	2.27	.658	120

Correlation Matrix^a

		x36	x37	x40	x41
Correlation	x36	1.000	.467	.457	.351
	x37	.467	1.000	.357	.235
	x40	.457	.357	1.000	.462
	x41	.351	.235	.462	1.000
Sig. (1-tailed)	x36		.000	.000	.000
	x37	.000		.000	.005
	x40	.000	.000		.000
	x41	.000	.005	.000	

a. Determinant = .455

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.715
Bartlett's Test of Sphericity	Approx. Chi-Square	91.962
	df	6
	Sig.	.000

Anti-image Matrices

		x36	x37	x40	x41
Anti-image Covariance	x36	.668	-.254	-.180	-.113
	x37	-.254	.755	-.116	-.016
	x40	-.180	-.116	.669	-.252
	x41	-.113	-.016	-.252	.761
Anti-image Correlation	x36	.710 ^a	-.358	-.268	-.158
	x37	-.358	.721 ^a	-.163	-.021
	x40	-.268	-.163	.711 ^a	-.354
	x41	-.158	-.021	-.354	.723 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x36	1.000	.616
x37	1.000	.474
x40	1.000	.616
x41	1.000	.466

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.172	54.309	54.309	2.172	54.309	54.309
2	.811	20.264	74.573			
3	.520	12.992	87.565			
4	.497	12.435	100.000			

Extraction Method: Principal Component Analysis.

Lampiran 2 (lanjutan)

Component Matrix^a

	Component 1
x36	.785
x37	.689
x40	.785
x41	.683

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Factor Analysis (x44-x47)

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x44	2.19	.626	120
x45	2.16	.698	120
x46	2.07	.645	120
x47	2.27	.670	120

Correlation Matrix^a

		x44	x45	x46	x47
Correlation	x44	1.000	.449	.468	.518
	x45	.449	1.000	.387	.304
	x46	.468	.387	1.000	.659
	x47	.518	.304	.659	1.000
Sig. (1-tailed)	x44		.000	.000	.000
	x45	.000		.000	.000
	x46	.000	.000		.000
	x47	.000	.000	.000	

a. Determinant = .301

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.710
Bartlett's Test of Sphericity	Approx. Chi-Square	140.112
	df	6
	Sig.	.000

Anti-image Matrices

		x44	x45	x46	x47
Anti-image Covariance	x44	.629	-.224	-.066	-.176
	x45	-.224	.757	-.130	.023
	x46	-.066	-.130	.521	-.281
	x47	-.176	.023	-.281	.509
Anti-image Correlation	x44	.763 ^a	-.324	-.115	-.311
	x45	-.324	.748 ^a	-.208	.037
	x46	-.115	-.208	.694 ^a	-.546
	x47	-.311	.037	-.546	.668 ^a

a. Measures of Sampling Adequacy(MSA)

Lampiran 2 (lanjutan)

Communalities

	Initial	Extraction
x44	1.000	.620
x45	1.000	.431
x46	1.000	.683
x47	1.000	.672

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.406	60.145	60.145	2.406	60.145	60.145
2	.758	18.945	79.090			
3	.516	12.899	91.989			
4	.320	8.011	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x44	.787
x45	.657
x46	.827
x47	.819

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Factor Analysis (x44,x46,x47)

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x44	2.19	.626	120
x46	2.07	.645	120
x47	2.27	.670	120

Correlation Matrix^a

		x44	x46	x47
Correlation	x44	1.000	.468	.518
	x46	.468	1.000	.659
	x47	.518	.659	1.000
Sig. (1-tailed)	x44		.000	.000
	x46	.000		.000
	x47	.000	.000	

a. Determinant = .398

Lampiran 2 (lanjutan)

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.676
Bartlett's Test of Sphericity	Approx. Chi-Square	107.894
	df	3
	Sig.	.000

Anti-image Matrices

		x44	x46	x47
Anti-image Covariance	x44	.703	-.122	-.189
	x46	-.122	.544	-.290
	x47	-.189	-.290	.510
Anti-image Correlation	x44	.779 ^a	-.197	-.316
	x46	-.197	.656 ^a	-.550
	x47	-.316	-.550	.636 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x44	1.000	.602
x46	1.000	.730
x47	1.000	.768

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.101	70.022	70.022	2.101	70.022	70.022
2	.562	18.738	88.761			
3	.337	11.239	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x44	.776
x46	.854
x47	.877

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Lampiran 2 (lanjutan)

Factor Analysis (x48-x49)

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x48	2.25	.638	120
x49	2.13	.588	120

Correlation Matrix^a

		x48	x49
Correlation	x48	1.000	.341
	x49	.341	1.000
Sig. (1-tailed)	x48		.000
	x49	.000	

a. Determinant = .883

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.500
Bartlett's Test of Sphericity	Approx. Chi-Square	14.567
	df	1
	Sig.	.000

Anti-image Matrices

		x48	x49
Anti-image Covariance	x48	.883	-.302
	x49	-.302	.883
Anti-image Correlation	x48	.500 ^a	-.341
	x49	-.341	.500 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
x48	1.000	.671
x49	1.000	.671

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	1.341	67.073	67.073	1.341	67.073	67.073
2	.659	32.927	100.000			

Extraction Method: Principal Component Analysis.

Lampiran 2 (lanjutan)

Component Matrix^a

	Component
	1
x48	.819
x49	.819

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Factor Analysis (x50-x52)

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
x50	2.08	.574	120
x51	2.08	.552	120
x52	2.02	.550	120

Correlation Matrix^a

		x50	x51	x52
Correlation	x50	1.000	.537	.395
	x51	.537	1.000	.411
	x52	.395	.411	1.000
Sig. (1-tailed)	x50		.000	.000
	x51	.000		.000
	x52	.000	.000	

a. Determinant = .561

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.659
Bartlett's Test of Sphericity	Approx. Chi-Square	67.698
	df	3
	Sig.	.000

Anti-image Matrices

		x50	x51	x52
Anti-image Covariance	x50	.675	-.300	-.166
	x51	-.300	.665	-.186
	x52	-.166	-.186	.788
Anti-image Correlation	x50	.639 ^a	-.447	-.227
	x51	-.447	.632 ^a	-.256
	x52	-.227	-.256	.735 ^a

a. Measures of Sampling Adequacy(MSA)

Lampiran 2 (lanjutan)**Communalities**

	Initial	Extraction
x50	1.000	.670
x51	1.000	.683
x52	1.000	.545

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	1.898	63.282	63.282	1.898	63.282	63.282
2	.639	21.297	84.579			
3	.463	15.421	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
x50	.819
x51	.827
x52	.738

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

Lampiran 3

ANOVA

x1

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1.617	2	.808	1.222	.298
Within Groups	77.375	117	.661		
Total	78.992	119			

ANOVA

x2

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.517	2	.258	.338	.714
Within Groups	89.475	117	.765		
Total	89.992	119			

ANOVA

x4

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.617	2	.308	.449	.639
Within Groups	80.375	117	.687		
Total	80.992	119			

ANOVA

x6

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	5.150	2	2.575	3.283	.041
Within Groups	91.775	117	.784		
Total	96.925	119			

ANOVA

x7

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.950	2	.475	.529	.591
Within Groups	105.050	117	.898		
Total	106.000	119			

ANOVA

x8

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4.850	2	2.425	4.205	.017
Within Groups	67.475	117	.577		
Total	72.325	119			

Lampiran 3 (lanjutan)

ANOVA

x9

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	8.017	2	4.008	4.051	.020
Within Groups	115.775	117	.990		
Total	123.792	119			

ANOVA

x10

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.267	2	.133	.140	.869
Within Groups	111.325	117	.951		
Total	111.592	119			

ANOVA

x12

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	13.950	2	6.975	7.530	.001
Within Groups	108.375	117	.926		
Total	122.325	119			

ANOVA

x13

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4.017	2	2.008	2.169	.119
Within Groups	108.350	117	.926		
Total	112.367	119			

ANOVA

x16

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3.817	2	1.908	1.521	.223
Within Groups	146.775	117	1.254		
Total	150.592	119			

ANOVA

x17

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4.067	2	2.033	2.706	.071
Within Groups	87.925	117	.751		
Total	91.992	119			

Lampiran 3 (lanjutan)

ANOVA

x19

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1.317	2	.658	1.422	.245
Within Groups	54.150	117	.463		
Total	55.467	119			

ANOVA

x20

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.800	2	.400	.667	.515
Within Groups	70.125	117	.599		
Total	70.925	119			

ANOVA

x21

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1.800	2	.900	1.210	.302
Within Groups	87.000	117	.744		
Total	88.800	119			

ANOVA

x23

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3.200	2	1.600	2.199	.115
Within Groups	85.125	117	.728		
Total	88.325	119			

ANOVA

x25

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.350	2	.175	.569	.568
Within Groups	35.975	117	.307		
Total	36.325	119			

ANOVA

x26

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	2.217	2	1.108	3.481	.034
Within Groups	37.250	117	.318		
Total	39.467	119			

Lampiran 3 (lanjutan)

ANOVA

x27

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1.850	2	.925	3.086	.049
Within Groups	35.075	117	.300		
Total	36.925	119			

ANOVA

x28

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.950	2	.475	.819	.443
Within Groups	67.850	117	.580		
Total	68.800	119			

ANOVA

x29

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.517	2	.258	.704	.497
Within Groups	42.950	117	.367		
Total	43.467	119			

ANOVA

x30

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1.267	2	.633	1.284	.281
Within Groups	57.725	117	.493		
Total	58.992	119			

ANOVA

x32

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.050	2	.025	.030	.971
Within Groups	98.750	117	.844		
Total	98.800	119			

ANOVA

x33

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1.550	2	.775	1.326	.269
Within Groups	68.375	117	.584		
Total	69.925	119			

Lampiran 3 (lanjutan)

ANOVA

x37

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.150	2	.075	.193	.825
Within Groups	45.550	117	.389		
Total	45.700	119			

ANOVA

x42

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3.517	2	1.758	2.941	.057
Within Groups	69.950	117	.598		
Total	73.467	119			

ANOVA

x44

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.617	2	.308	.785	.459
Within Groups	45.975	117	.393		
Total	46.592	119			

ANOVA

x46

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1.217	2	.608	1.475	.233
Within Groups	48.250	117	.412		
Total	49.467	119			

ANOVA

x47

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.067	2	.033	.073	.930
Within Groups	53.400	117	.456		
Total	53.467	119			

ANOVA

x48

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.650	2	.325	.795	.454
Within Groups	47.850	117	.409		
Total	48.500	119			

Lampiran 3 (lanjutan)

ANOVA

x49

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1.800	2	.900	2.678	.073
Within Groups	39.325	117	.336		
Total	41.125	119			

ANOVA

x50

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.817	2	.408	1.246	.292
Within Groups	38.350	117	.328		
Total	39.167	119			

ANOVA

x51

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.650	2	.325	1.066	.348
Within Groups	35.675	117	.305		
Total	36.325	119			

ANOVA

x52

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.417	2	.208	.686	.506
Within Groups	35.550	117	.304		
Total	35.967	119			