KUESIONER

'Motivasi Mengunjungi Museum'

Responden yang terhormat,

Di bawah ini adalah beberapa pernyataan tentang motivasi mengunjungi museum. Kuesioner ini sehubungan dengan Karya Akhir Program Studi Magister Manajemen Fakultas Ekonomi Universitas Indonesia. Demi tercapainya hasil yang optimum, partisipasi Anda dengan menjawab kuesioner sesuai petunjuk sangat diharapkan. Semua informasi yang diperoleh dari kuesioner ini bersifat rahasia dan hanya dipergunakan untuk kepentingan akademis. Terima kasih Anda telah meluangkan waktu untuk mengisi kuesioner ini.

Hormat saya,

Faika R Zoraida (0806479944)

Mahasiswa Program Studi Magister Manajemen FEUI

Profil Responden

Petunjuk: Berikan tanda silang (X) pada kotak sesuai dengan data diri Anda.

Usia	:	☐	8 - 19 tahun	☐	30 - 39 tahun	☐	50+ tahun
		☐	20 - 29 tahun	☐	40 - 49 tahun		
Jenis kelamin	:	☐	laki-laki	☐	perempuan		
Pekerjaan	:	☐	pelajar	☐	mahasiswa	☐	pegawai
		☐	wiraswasta	☐	ibu rumah tangga		

Motivasi Mengunjungi Museum

Petunjuk: Berikan tanda silang (X) pada kotak bila pernyataan sesuai dengan pendapat Anda.

1	Saya mengunjungi museum untuk menambah wawasan	☐
2	Saya mengunjungi museum untuk mempelajari sesuatu	☐
3	Saya mengunjungi museum untuk memperkaya hidup	☐
4	Saya mengunjungi museum untuk meningkatkan kualitas hidup	☐
5	Saya mengunjungi museum agar dapat melihat dari sudut pandang yang berbeda	☐
6	Saya mengunjungi museum untuk mencari tahu tentang sesuatu	☐
7	Saya mengunjungi museum agar hidup saya tidak statis	☐
8	Saya mengunjungi museum untuk melihat sesuatu yang belum pernah saya lihat	☐
9	Saya mengunjungi museum untuk melihat karya seni	☐
10	Saya mengunjungi museum untuk mempelajari sesuatu tentang masa lalu	☐
11	Saya mengunjungi museum untuk rileks	☐
12	Saya mengunjungi museum agar dapat menceritakannya kepada orang lain	☐
13	Saya merasa puas setelah mengunjungi museum	☐
14	Saya mengunjungi museum untuk menjadi kreatif	☐
15	Saya mengunjungi museum untuk menggunakan rasa keingintahuan saya	☐
16	Saya mengunjungi museum agar merasa aktif	☐
17	Saya mengunjungi museum untuk mengisi waktu luang	☐
18	Saya mengunjungi museum untuk melihat kembali sesuatu dari masa lampau	☐
19	Saya mengunjungi museum sebagai selingan kegiatan rutin sehari-hari	☐
20	Saya mengunjungi museum agar dapat memposisikan diri sebagai orang lain	☐
21	Saya mengunjungi museum karena dapat membantu keseharian saya	☐
22	Saya mengunjungi museum untuk mengagumi hasil karya orang lain	☐
23	Saya mengunjungi museum untuk berada di tempat terbuka	☐

Lampiran 2. Kuesioner *Pre-Test*

KUESIONER

Museum dalam benak warga Jakarta,

Perspektif: Motivasi Mengunjungi Museum

Responden yang terhormat,

Di bawah ini adalah beberapa pernyataan tentang motivasi mengunjungi museum. Kuesioner ini sehubungan dengan Karya Akhir Program Studi Magister Manajemen Fakultas Ekonomi Universitas Indonesia. Demi tercapainya hasil yang optimum, partisipasi Anda dengan menjawab kuesioner sesuai petunjuk sangat diharapkan. Semua informasi yang diperoleh dari kuesioner ini bersifat rahasia dan hanya dipergunakan untuk kepentingan akademis. Terima kasih Anda telah meluangkan waktu untuk mengisi kuesioner ini.

Hormat saya,

Faika R Zoraida (0806479944)

Mahasiswa Program Studi Magister Manajemen FEUI

Profil Responden

Petunjuk: Berikan tanda silang (X) pada kotak sesuai dengan data diri Anda.

Usia	:	☐	8 - 19 tahun	☐	30 - 39 tahun	☐	50+ tahun
		☐	20 - 29 tahun	☐	40 - 49 tahun		
Jenis kelamin	:	☐	laki-laki	☐	perempuan		
Pekerjaan	:	☐	pelajar	☐	mahasiswa	☐	pegawai
		☐	wiraswasta	☐	ibu rumah tangga	☐	pensiun

Kapan Anda terakhir mengunjungi museum?

☐ dalam 3 bulan terakhir

☐ dalam 3 - 12 bulan terakhir

☐ lebih dari 1 tahun yang lalu

Museum apa yang terakhir Anda kunjungi? (Nama museum dan kota lokasi)

_____

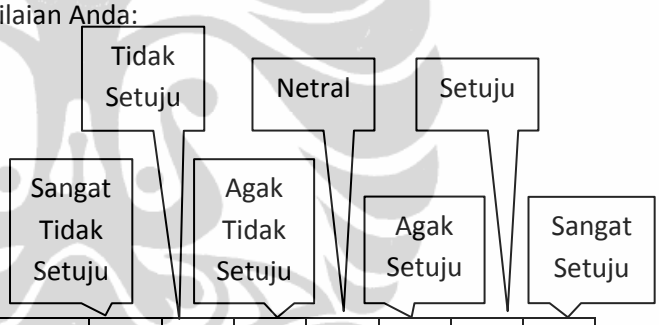
_____

Apakah Anda tertarik untuk mengunjungi museum di kota tempat Anda tinggal?

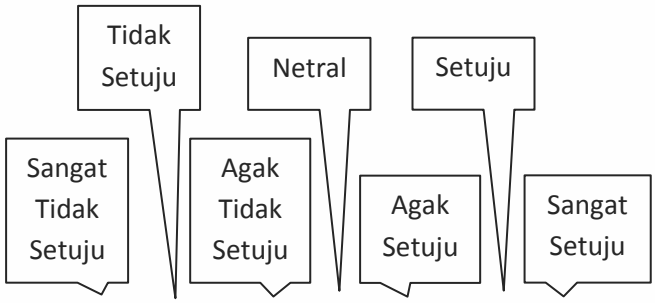
☐ Ya ☐ Tidak

Motivasi Mengunjungi Museum

Petunjuk: Berikan tanda silang (X) pada kotak (1 sampai 7) untuk tiap pernyataan di bawah ini sesuai dengan penilaian Anda:



No	Pernyataan	1	2	3	4	5	6	7
1	Saya mengunjungi museum untuk menambah wawasan							
2	Saya mengunjungi museum untuk mempelajari sesuatu							
3	Saya mengunjungi museum agar dapat melihat dari sudut pandang yang berbeda							
4	Saya mengunjungi museum untuk mencari tahu tentang sesuatu							
5	Saya mengunjungi museum untuk melihat sesuatu yang belum pernah saya lihat							



No	Pernyataan	1	2	3	4	5	6	7
6	Saya mengunjungi museum untuk melihat karya seni							
7	Saya mengunjungi museum untuk mempelajari sesuatu tentang masa lalu							
8	Saya mengunjungi museum untuk rileks							
9	Saya mengunjungi museum untuk memenuhi rasa keingintahuan saya							
10	Saya mengunjungi museum untuk mengisi waktu luang							
11	Saya mengunjungi museum melihat kembali sesuatu dari masa lampau							
12	Saya mengunjungi museum sebagai selingan kegiatan rutin sehari-hari							
13	Saya mengunjungi museum untuk mengagumi hasil karya orang lain							
14	Saya mengunjungi museum untuk berada di tempat terbuka							

KUESIONER

Museum dalam benak warga Jakarta,

Perspektif: Motivasi Mengunjungi Museum

Responden yang terhormat,

Di bawah ini adalah beberapa pernyataan tentang motivasi mengunjungi museum. Kuesioner ini sehubungan dengan Karya Akhir Program Studi Magister Manajemen Fakultas Ekonomi Universitas Indonesia. Demi tercapainya hasil yang optimum, partisipasi Anda dengan menjawab kuesioner sesuai petunjuk sangat diharapkan. Semua informasi yang diperoleh dari kuesioner ini bersifat rahasia dan hanya dipergunakan untuk kepentingan akademis. Terima kasih Anda telah meluangkan waktu untuk mengisi kuesioner ini.

Hormat saya,

Faika R Zoraida (0806479944)

Mahasiswa Program Studi Magister Manajemen FEUI

Profil Responden

Petunjuk: Berikan tanda silang (X) pada kotak sesuai dengan data diri Anda.

Usia	:	☐	8 - 19 tahun	☐	30 - 39 tahun	☐	50+ tahun
		☐	20 - 29 tahun	☐	40 - 49 tahun		
Jenis kelamin	:	☐	laki-laki	☐	perempuan		
Pekerjaan	:	☐	pelajar	☐	mahasiswa	☐	pegawai
		☐	wiraswasta	☐	ibu rumah tangga		

Kapan Anda terakhir mengunjungi museum?

☐ dalam 3 bulan terakhir

☐ dalam 3 - 12 bulan terakhir

☐ lebih dari 1 tahun yang lalu

Menurut Anda apakah museum secara umum menarik?

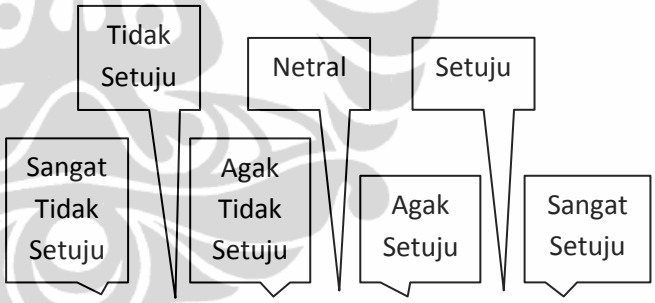
☐ Ya ☐ Tidak

Apakah Anda tertarik untuk mengunjungi museum di kota tempat Anda tinggal?

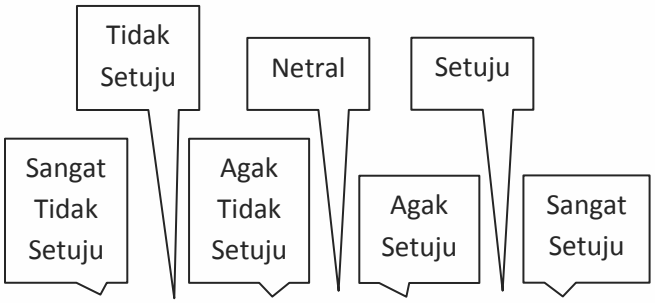
☐ Ya ☐ Tidak

Motivasi Mengunjungi Museum

Petunjuk: Berikan tanda silang (X) pada kotak (1 sampai 7) untuk tiap pernyataan di bawah ini sesuai dengan penilaian Anda:



No	Pernyataan	1	2	3	4	5	6	7
1	Saya mengunjungi museum untuk menambah wawasan							
2	Saya mengunjungi museum untuk mempelajari sesuatu							
3	Saya mengunjungi museum untuk mencari tahu tentang sesuatu							
4	Saya mengunjungi museum untuk melihat sesuatu yang belum pernah saya lihat							



No	Pernyataan	1	2	3	4	5	6	7
5	Saya mengunjungi museum untuk melihat karya seni							
6	Saya mengunjungi museum untuk mempelajari sesuatu tentang masa lalu							
7	Saya mengunjungi museum untuk rileks							
8	Saya mengunjungi museum untuk memenuhi rasa keingintahuan saya							
9	Saya mengunjungi museum untuk mengisi waktu luang							
10	Saya mengunjungi museum melihat kembali sesuatu dari masa lampau							
11	Saya mengunjungi museum sebagai selingan kegiatan rutin sehari-hari							
12	Saya mengunjungi museum untuk mengagumi hasil karya orang lain							

- Faktor "Mempelajari Sesuatu"

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
V1	5.33	1.493	30
V2	5.37	1.066	30
V4	5.30	1.368	30
V5	6.10	1.185	30
V7	5.53	1.408	30
V11	5.07	1.437	30

Correlation Matrix(a)

		V1	V2	V4	V5	V7	V11
Correlation	V1	1.000	.744	.608	.468	.733	.696
	V2	.744	1.000	.631	.461	.738	.839
	V4	.608	.631	1.000	.640	.684	.533
	V5	.468	.461	.640	1.000	.505	.482
	V7	.733	.738	.684	.505	1.000	.749
	V11	.696	.839	.533	.482	.749	1.000
Sig. (1-tailed)	V1		.000	.000	.005	.000	.000
	V2	.000		.000	.005	.000	.000
	V4	.000	.000		.000	.000	.001
	V5	.005	.005	.000		.002	.003
	V7	.000	.000	.000	.002		.000
	V11	.000	.000	.001	.003	.000	

a Determinant = .012

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.839
Bartlett's Test of Sphericity	Approx. Chi-Square	116.721
	df	15
	Sig.	.000

Anti-image Matrices

		V1	V2	V4	V5	V7	V11
Anti-image Covariance	V1	.364	-.079	-.033	-.023	-.094	-.022
	V2	-.079	.223	-.079	.042	-.010	-.141
	V4	-.033	-.079	.371	-.213	-.115	.073
	V5	-.023	.042	-.213	.554	.008	-.075
	V7	-.094	-.010	-.115	.008	.294	-.090
	V11	-.022	-.141	.073	-.075	-.090	.240
Anti-image Correlation	V1	.925(a)	-.279	-.090	-.051	-.288	-.074
	V2	-.279	.818(a)	-.274	.119	-.038	-.607
	V4	-.090	-.274	.799(a)	-.470	-.347	.244
	V5	-.051	.119	-.470	.826(a)	.021	-.205
	V7	-.288	-.038	-.347	.021	.881(a)	-.339
	V11	-.074	-.607	.244	-.205	-.339	.793(a)

a Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
V1	1.000	.731
V2	1.000	.794
V4	1.000	.658
V5	1.000	.473
V7	1.000	.788
V11	1.000	.752

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	4.195	69.918	69.918	4.195	69.918	69.918
2	.741	12.343	82.261			
3	.386	6.438	88.699			
4	.299	4.985	93.684			
5	.250	4.174	97.858			
6	.129	2.142	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix(a)

	Component
	1
V1	.855
V2	.891
V4	.811
V5	.687
V7	.887
V11	.867

Extraction Method: Principal Component Analysis.
a 1 components extracted.

- Faktor "Memperkaya Hidup"

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
V3	4.97	1.351	30
V6	5.33	1.398	30
V9	5.40	1.221	30
V13	4.63	1.377	30

Correlation Matrix(a)

		V3	V6	V9	V13
Correlation	V3	1.000	.316	.489	.160
	V6	.316	1.000	.647	.567
	V9	.489	.647	1.000	.357
	V13	.160	.567	.357	1.000
Sig. (1-tailed)	V3		.044	.003	.199
	V6	.044		.000	.001
	V9	.003	.000		.026
	V13	.199	.001	.026	

a Determinant = .300

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.653
Bartlett's Test of Sphericity	Approx. Chi-Square	32.321
	df	6
	Sig.	.000

Anti-image Matrices

		V3	V6	V9	V13
Anti-image Covariance	V3	.760	-.006	-.240	.015
	V6	-.006	.452	-.248	-.261
	V9	-.240	-.248	.492	.004
	V13	.015	-.261	.004	.678
Anti-image Correlation	V3	.702(a)	-.010	-.393	.020
	V6	-.010	.626(a)	-.527	-.472
	V9	-.393	-.527	.645(a)	.006
	V13	.020	-.472	.006	.680(a)

a Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
V3	1.000	.373
V6	1.000	.748
V9	1.000	.715
V13	1.000	.467

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	2.304	57.592	57.592	2.304	57.592	57.592
2	.907	22.669	80.261			
3	.506	12.643	92.904			
4	.284	7.096	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix(a)

	Component
	1
V3	.611
V6	.865
V9	.846
V13	.683

Extraction Method: Principal Component Analysis.
a 1 components extracted.

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
V6	5.33	1.398	30
V9	5.40	1.221	30
V13	4.63	1.377	30

Correlation Matrix(a)

		V6	V9	V13
Correlation	V6	1.000	.647	.567
	V9	.647	1.000	.357
	V13	.567	.357	1.000
Sig. (1-tailed)	V6		.000	.001
	V9	.000		.026
	V13	.001	.026	

a Determinant = .394

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.609
Bartlett's Test of Sphericity	Approx. Chi-Square	25.281
	df	3
	Sig.	.000

Anti-image Matrices

		V6	V9	V13
Anti-image Covariance	V6	.452	-.296	-.261
	V9	-.296	.582	.010
	V13	-.261	.010	.678
Anti-image Correlation	V6	.571(a)	-.577	-.472
	V9	-.577	.621(a)	.016
	V13	-.472	.016	.668(a)

a Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
V6	1.000	.820
V9	1.000	.658
V13	1.000	.578

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	2.056	68.544	68.544	2.056	68.544	68.544
2	.648	21.584	90.128			
3	.296	9.872	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix(a)

	Component
	1
V6	.905
V9	.811
V13	.761

Extraction Method: Principal Component Analysis.
a 1 components extracted.

- Faktor "Rileks"

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
V8	4.37	1.629	30
V10	4.13	1.737	30
V12	3.27	1.388	30
V14	3.70	1.264	30

Correlation Matrix(a)

		V8	V10	V12	V14
Correlation	V8	1.000	.567	.428	.089
	V10	.567	1.000	.586	.003
	V12	.428	.586	1.000	.303
	V14	.089	.003	.303	1.000
Sig. (1-tailed)	V8		.001	.009	.320
	V10	.001		.000	.493
	V12	.009	.000		.052
	V14	.320	.493	.052	

a Determinant = .375

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.598
Bartlett's Test of Sphericity	Approx. Chi-Square	26.308
	df	6
	Sig.	.000

Anti-image Matrices

		V8	V10	V12	V14
Anti-image Covariance	V8	.662	-.251	-.069	-.043
	V10	-.251	.507	-.266	.150
	V12	-.069	-.266	.559	-.251
	V14	-.043	.150	-.251	.859
Anti-image Correlation	V8	.716(a)	-.433	-.113	-.057
	V10	-.433	.576(a)	-.500	.228
	V12	-.113	-.500	.610(a)	-.362
	V14	-.057	.228	-.362	.349(a)

a Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
V8	1.000	.610
V10	1.000	.713
V12	1.000	.693
V14	1.000	.086

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	2.103	52.568	52.568	2.103	52.568	52.568
2	1.040	25.992	78.560			
3	.540	13.489	92.049			
4	.318	7.951	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix(a)

	Component
	1
V8	.781
V10	.845
V12	.832
V14	.294

Extraction Method: Principal Component Analysis.
a 1 components extracted.

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
V8	4.37	1.629	30
V10	4.13	1.737	30
V12	3.27	1.388	30

Correlation Matrix(a)

		V8	V10	V12
Correlation	V8	1.000	.567	.428
	V10	.567	1.000	.586
	V12	.428	.586	1.000
Sig. (1-tailed)	V8		.001	.009
	V10	.001		.000
	V12	.009	.000	

a Determinant = .437

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.669
Bartlett's Test of Sphericity	Approx. Chi-Square	22.517
	df	3
	Sig.	.000

Anti-image Matrices

		V8	V10	V12
Anti-image Covariance	V8	.664	-.257	-.094
	V10	-.257	.534	-.270
	V12	-.094	-.270	.644
Anti-image Correlation	V8	.709(a)	-.432	-.144
	V10	-.432	.625(a)	-.461
	V12	-.144	-.461	.693(a)

a Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
V8	1.000	.636
V10	1.000	.767
V12	1.000	.653

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	2.057	68.559	68.559	2.057	68.559	68.559
2	.572	19.082	87.641			
3	.371	12.359	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix(a)

	Component
	1
V8	.798
V10	.876
V12	.808

Extraction Method: Principal Component Analysis.
a 1 components extracted.

- Faktor "Mempelajari Sesuatu"

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
V1	6.03	.991	60
V2	5.95	1.016	60
V3	6.07	.936	60
V4	6.03	1.149	60
V6	5.85	1.132	60
V10	6.02	1.097	60

Correlation Matrix(a)

		V1	V2	V3	V4	V6	V10
Correlation	V1	1.000	.541	.345	.565	.443	.421
	V2	.541	1.000	.520	.364	.450	.244
	V3	.345	.520	1.000	.344	.537	.444
	V4	.565	.364	.344	1.000	.616	.551
	V6	.443	.450	.537	.616	1.000	.725
	V10	.421	.244	.444	.551	.725	1.000
Sig. (1-tailed)	V1		.000	.004	.000	.000	.000
	V2	.000		.000	.002	.000	.030
	V3	.004	.000		.004	.000	.000
	V4	.000	.002	.004		.000	.000
	V6	.000	.000	.000	.000		.000
	V10	.000	.030	.000	.000	.000	

a Determinant = .069

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.763
Bartlett's Test of Sphericity	Approx. Chi-Square	150.196
	df	15
	Sig.	.000

Anti-image Matrices

		V1	V2	V3	V4	V6	V10
Anti-image Covariance	V1	.534	-.224	.022	-.190	.037	-.086
	V2	-.224	.532	-.210	.007	-.103	.125
	V3	.022	-.210	.596	.024	-.089	-.085
	V4	-.190	.007	.024	.503	-.130	-.061
	V6	.037	-.103	-.089	-.130	.342	-.208
	V10	-.086	.125	-.085	-.061	-.208	.418
Anti-image Correlation	V1	.757(a)	-.421	.040	-.367	.087	-.181
	V2	-.421	.683(a)	-.372	.014	-.242	.265
	V3	.040	-.372	.826(a)	.044	-.197	-.171
	V4	-.367	.014	.044	.832(a)	-.313	-.134
	V6	.087	-.242	-.197	-.313	.759(a)	-.551
	V10	-.181	.265	-.171	-.134	-.551	.736(a)

a Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
V1	1.000	.533
V2	1.000	.456
V3	1.000	.488
V4	1.000	.598
V6	1.000	.726
V10	1.000	.586

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	3.386	56.436	56.436	3.386	56.436	56.436
2	.901	15.010	71.445			
3	.748	12.462	83.907			
4	.383	6.391	90.298			
5	.367	6.124	96.422			
6	.215	3.578	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix(a)

	Component
	1
V1	.730
V2	.675
V3	.699
V4	.773
V6	.852
V10	.765

Extraction Method: Principal Component Analysis.
a 1 components extracted.

- Faktor "Memperkaya Hidup"

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
V5	5.68	1.081	60
V8	5.73	.954	60
V12	5.38	1.342	60

Correlation Matrix(a)

		V5	V8	V12
Correlation	V5	1.000	.180	.272
	V8	.180	1.000	.399
	V12	.272	.399	1.000
Sig. (1-tailed)	V5		.085	.018
	V8	.085		.001
	V12	.018	.001	

a Determinant = .774

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.579
Bartlett's Test of Sphericity	Approx. Chi-Square	14.677
	df	3
	Sig.	.002

Anti-image Matrices

		V5	V8	V12
Anti-image Covariance	V5	.920	-.071	-.191
	V8	-.071	.835	-.302
	V12	-.191	-.302	.799
Anti-image Correlation	V5	.656(a)	-.081	-.222
	V8	-.081	.572(a)	-.370
	V12	-.222	-.370	.556(a)

a Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
V5	1.000	.374
V8	1.000	.557
V12	1.000	.647

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	1.577	52.567	52.567	1.577	52.567	52.567
2	.837	27.891	80.459			
3	.586	19.541	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix(a)

	Component
	1
V5	.611
V8	.746
V12	.804

Extraction Method: Principal Component Analysis.
a 1 components extracted.

- Faktor "Rileks"

Descriptive Statistics

	Mean	Std. Deviation	Analysis N
V7	4.78	1.485	60
V9	5.02	1.672	60
V11	4.13	1.702	60

Correlation Matrix(a)

		V7	V9	V11
Correlation	V7	1.000	.459	.199
	V9	.459	1.000	.636
	V11	.199	.636	1.000
Sig. (1-tailed)	V7		.000	.063
	V9	.000		.000
	V11	.063	.000	

a Determinant = .461

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.521
Bartlett's Test of Sphericity	Approx. Chi-Square	44.230
	df	3
	Sig.	.000

Anti-image Matrices

		V7	V9	V11
Anti-image Covariance	V7	.775	-.268	.091
	V9	-.268	.480	-.332
	V11	.091	-.332	.584
Anti-image Correlation	V7	.542(a)	-.439	.135
	V9	-.439	.513(a)	-.626
	V11	.135	-.626	.520(a)

a Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
V7	1.000	.422
V9	1.000	.827
V11	1.000	.638

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	1.887	62.891	62.891	1.887	62.891	62.891
2	.812	27.076	89.967			
3	.301	10.033	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix(a)

	Component
	1
V7	.650
V9	.909
V11	.799

Extraction Method: Principal Component Analysis.
a 1 components extracted.

- Compare Means Kelompok Umur

Descriptives

		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
						Lower Bound	Upper Bound		
V1	1	28	5.93	1.052	.199	5.52	6.34	4	7
	2	14	5.86	1.099	.294	5.22	6.49	4	7
	3	7	6.43	.787	.297	5.70	7.16	5	7
	4	6	6.67	.516	.211	6.12	7.21	6	7
	5	5	5.80	.837	.374	4.76	6.84	5	7
	Total	60	6.03	.991	.128	5.78	6.29	4	7
V2	1	28	6.11	.832	.157	5.78	6.43	4	7
	2	14	5.64	1.082	.289	5.02	6.27	4	7
	3	7	6.14	.690	.261	5.50	6.78	5	7
	4	6	6.00	1.095	.447	4.85	7.15	4	7
	5	5	5.60	1.949	.872	3.18	8.02	3	7
	Total	60	5.95	1.016	.131	5.69	6.21	3	7
V3	1	28	6.21	.917	.173	5.86	6.57	4	7
	2	14	5.79	.975	.261	5.22	6.35	4	7
	3	7	5.57	.787	.297	4.84	6.30	4	6
	4	6	6.17	1.169	.477	4.94	7.39	4	7
	5	5	6.60	.548	.245	5.92	7.28	6	7
	Total	60	6.07	.936	.121	5.82	6.31	4	7
V4	1	28	5.89	1.370	.259	5.36	6.42	1	7
	2	14	6.07	.997	.267	5.50	6.65	3	7
	3	7	6.14	.900	.340	5.31	6.97	5	7
	4	6	6.17	1.169	.477	4.94	7.39	4	7
	5	5	6.40	.548	.245	5.72	7.08	6	7
	Total	60	6.03	1.149	.148	5.74	6.33	1	7
V5	1	28	5.57	1.168	.221	5.12	6.02	2	7
	2	14	5.57	1.222	.327	4.87	6.28	2	7
	3	7	5.57	.787	.297	4.84	6.30	4	6
	4	6	6.33	.816	.333	5.48	7.19	5	7
	5	5	6.00	.707	.316	5.12	6.88	5	7
	Total	60	5.68	1.081	.140	5.40	5.96	2	7
V6	1	28	5.93	1.245	.235	5.45	6.41	2	7
	2	14	5.57	1.089	.291	4.94	6.20	3	7
	3	7	5.86	1.069	.404	4.87	6.85	4	7
	4	6	6.17	1.169	.477	4.94	7.39	4	7
	5	5	5.80	.837	.374	4.76	6.84	5	7
	Total	60	5.85	1.132	.146	5.56	6.14	2	7
V7	1	28	4.64	1.569	.296	4.03	5.25	1	7
	2	14	5.21	1.369	.366	4.42	6.00	2	7
	3	7	4.86	1.215	.459	3.73	5.98	3	6
	4	6	5.33	1.366	.558	3.90	6.77	3	7

	5	5	3.60	1.517	.678	1.72	5.48	2	6
	Total	60	4.78	1.485	.192	4.40	5.17	1	7
V8	1	28	5.71	1.049	.198	5.31	6.12	3	7
	2	14	5.64	.842	.225	5.16	6.13	4	7
	3	7	5.43	.787	.297	4.70	6.16	4	6
	4	6	6.50	.548	.224	5.93	7.07	6	7
	5	5	5.60	1.140	.510	4.18	7.02	4	7
	Total	60	5.73	.954	.123	5.49	5.98	3	7
V9	1	28	5.25	1.624	.307	4.62	5.88	2	7
	2	14	5.21	1.888	.505	4.12	6.30	2	7
	3	7	5.00	1.155	.436	3.93	6.07	3	6
	4	6	4.83	1.722	.703	3.03	6.64	2	7
	5	5	3.40	1.517	.678	1.52	5.28	2	5
	Total	60	5.02	1.672	.216	4.58	5.45	2	7
V10	1	28	6.04	1.319	.249	5.52	6.55	1	7
	2	14	5.86	1.099	.294	5.22	6.49	3	7
	3	7	6.14	.690	.261	5.50	6.78	5	7
	4	6	6.33	.516	.211	5.79	6.88	6	7
	5	5	5.80	.837	.374	4.76	6.84	5	7
	Total	60	6.02	1.097	.142	5.73	6.30	1	7
V11	1	28	4.11	1.641	.310	3.47	4.74	1	7
	2	14	4.00	1.797	.480	2.96	5.04	1	7
	3	7	4.29	1.380	.522	3.01	5.56	2	6
	4	6	4.67	2.251	.919	2.30	7.03	2	7
	5	5	3.80	2.049	.917	1.26	6.34	2	6
	Total	60	4.13	1.702	.220	3.69	4.57	1	7
V12	1	28	5.43	1.345	.254	4.91	5.95	2	7
	2	14	4.93	1.492	.399	4.07	5.79	1	6
	3	7	5.57	.535	.202	5.08	6.07	5	6
	4	6	5.83	1.602	.654	4.15	7.51	3	7
	5	5	5.60	1.517	.678	3.72	7.48	3	7
	Total	60	5.38	1.342	.173	5.04	5.73	1	7

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
V1	.388	4	55	.817
V2	4.265	4	55	.004
V3	.370	4	55	.829
V4	.368	4	55	.830
V5	.544	4	55	.704
V6	.135	4	55	.969
V7	.283	4	55	.888
V8	.641	4	55	.636
V9	.862	4	55	.493
V10	.412	4	55	.799
V11	.661	4	55	.622
V12	.928	4	55	.454

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
V1	Between Groups	4.514	4	1.129	1.162	.338
	Within Groups	53.419	55	.971		
	Total	57.933	59			
V2	Between Groups	2.900	4	.725	.688	.603
	Within Groups	57.950	55	1.054		
	Total	60.850	59			
V3	Between Groups	4.914	4	1.229	1.443	.232
	Within Groups	46.819	55	.851		
	Total	51.733	59			
V4	Between Groups	1.436	4	.359	.258	.904
	Within Groups	76.498	55	1.391		
	Total	77.933	59			
V5	Between Groups	3.650	4	.913	.768	.551
	Within Groups	65.333	55	1.188		
	Total	68.983	59			
V6	Between Groups	1.874	4	.468	.349	.843
	Within Groups	73.776	55	1.341		
	Total	75.650	59			
V7	Between Groups	12.007	4	3.002	1.397	.247
	Within Groups	118.176	55	2.149		
	Total	130.183	59			
V8	Between Groups	4.390	4	1.098	1.223	.311
	Within Groups	49.343	55	.897		
	Total	53.733	59			
V9	Between Groups	15.343	4	3.836	1.410	.243
	Within Groups	149.640	55	2.721		
	Total	164.983	59			
V10	Between Groups	1.314	4	.329	.259	.903
	Within Groups	69.669	55	1.267		
	Total	70.983	59			
V11	Between Groups	2.693	4	.673	.220	.926
	Within Groups	168.240	55	3.059		
	Total	170.933	59			
V12	Between Groups	4.650	4	1.163	.630	.643
	Within Groups	101.533	55	1.846		
	Total	106.183	59			

Multiple Comparisons

LSD

Dependent Variable	(I) Usia	(J) Usia	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
V1	1	2	.071	.323	.826	-.58	.72
		3	-.500	.416	.235	-1.33	.33
		4	-.738	.443	.102	-1.63	.15
		5	.129	.478	.789	-.83	1.09
	2	1	-.071	.323	.826	-.72	.58
		3	-.571	.456	.216	-1.49	.34
		4	-.810	.481	.098	-1.77	.15
		5	.057	.513	.912	-.97	1.09
	3	1	.500	.416	.235	-.33	1.33
		2	.571	.456	.216	-.34	1.49
		4	-.238	.548	.666	-1.34	.86
		5	.629	.577	.281	-.53	1.79
	4	1	.738	.443	.102	-.15	1.63
		2	.810	.481	.098	-.15	1.77
		3	.238	.548	.666	-.86	1.34
		5	.867	.597	.152	-.33	2.06
	5	1	-.129	.478	.789	-1.09	.83
		2	-.057	.513	.912	-1.09	.97
		3	-.629	.577	.281	-1.79	.53
		4	-.867	.597	.152	-2.06	.33
V2	1	2	.464	.336	.173	-.21	1.14
		3	-.036	.434	.935	-.90	.83
		4	.107	.462	.817	-.82	1.03
		5	.507	.498	.313	-.49	1.51
	2	1	-.464	.336	.173	-1.14	.21
		3	-.500	.475	.297	-1.45	.45
		4	-.357	.501	.479	-1.36	.65
		5	.043	.535	.936	-1.03	1.11
	3	1	.036	.434	.935	-.83	.90
		2	.500	.475	.297	-.45	1.45
		4	.143	.571	.803	-1.00	1.29
		5	.543	.601	.370	-.66	1.75
	4	1	-.107	.462	.817	-1.03	.82
		2	.357	.501	.479	-.65	1.36
		3	-.143	.571	.803	-1.29	1.00
		5	.400	.622	.523	-.85	1.65
	5	1	-.507	.498	.313	-1.51	.49
		2	-.043	.535	.936	-1.11	1.03
		3	-.543	.601	.370	-1.75	.66
		4	-.400	.622	.523	-1.65	.85
V3	1	2	.429	.302	.162	-.18	1.03
		3	.643	.390	.105	-.14	1.42
		4	.048	.415	.909	-.78	.88
		5	-.386	.448	.393	-1.28	.51
	2	1	-.429	.302	.162	-1.03	.18

		3	.214	.427	.618	-.64	1.07
		4	-.381	.450	.401	-1.28	.52
		5	-.814	.481	.096	-1.78	.15
	3	1	-.643	.390	.105	-1.42	.14
		2	-.214	.427	.618	-1.07	.64
		4	-.595	.513	.251	-1.62	.43
		5	-1.029	.540	.062	-2.11	.05
	4	1	-.048	.415	.909	-.88	.78
		2	.381	.450	.401	-.52	1.28
		3	.595	.513	.251	-.43	1.62
		5	-.433	.559	.441	-1.55	.69
	5	1	.386	.448	.393	-.51	1.28
		2	.814	.481	.096	-.15	1.78
		3	1.029	.540	.062	-.05	2.11
		4	.433	.559	.441	-.69	1.55
V4	1	2	-.179	.386	.645	-.95	.60
		3	-.250	.498	.618	-1.25	.75
		4	-.274	.531	.608	-1.34	.79
		5	-.507	.573	.380	-1.65	.64
	2	1	.179	.386	.645	-.60	.95
		3	-.071	.546	.896	-1.17	1.02
		4	-.095	.575	.869	-1.25	1.06
		5	-.329	.614	.595	-1.56	.90
	3	1	.250	.498	.618	-.75	1.25
		2	.071	.546	.896	-1.02	1.17
		4	-.024	.656	.971	-1.34	1.29
		5	-.257	.691	.711	-1.64	1.13
	4	1	.274	.531	.608	-.79	1.34
		2	.095	.575	.869	-1.06	1.25
		3	.024	.656	.971	-1.29	1.34
		5	-.233	.714	.745	-1.66	1.20
	5	1	.507	.573	.380	-.64	1.65
		2	.329	.614	.595	-.90	1.56
		3	.257	.691	.711	-1.13	1.64
		4	.233	.714	.745	-1.20	1.66
V5	1	2	.000	.357	1.000	-.71	.71
		3	.000	.461	1.000	-.92	.92
		4	-.762	.490	.126	-1.74	.22
		5	-.429	.529	.421	-1.49	.63
	2	1	.000	.357	1.000	-.71	.71
		3	.000	.505	1.000	-1.01	1.01
		4	-.762	.532	.158	-1.83	.30
		5	-.429	.568	.454	-1.57	.71
	3	1	.000	.461	1.000	-.92	.92
		2	.000	.505	1.000	-1.01	1.01
		4	-.762	.606	.214	-1.98	.45
		5	-.429	.638	.505	-1.71	.85
	4	1	.762	.490	.126	-.22	1.74
		2	.762	.532	.158	-.30	1.83
		3	.762	.606	.214	-.45	1.98
		5	.333	.660	.616	-.99	1.66

	5	1	.429	.529	.421	-.63	1.49
		2	.429	.568	.454	-.71	1.57
		3	.429	.638	.505	-.85	1.71
		4	-.333	.660	.616	-1.66	.99
V6	1	2	.357	.379	.350	-.40	1.12
		3	.071	.489	.884	-.91	1.05
		4	-.238	.521	.649	-1.28	.81
		5	.129	.562	.820	-1.00	1.26
	2	1	-.357	.379	.350	-1.12	.40
		3	-.286	.536	.596	-1.36	.79
		4	-.595	.565	.297	-1.73	.54
		5	-.229	.603	.706	-1.44	.98
	3	1	-.071	.489	.884	-1.05	.91
		2	.286	.536	.596	-.79	1.36
		4	-.310	.644	.633	-1.60	.98
		5	.057	.678	.933	-1.30	1.42
	4	1	.238	.521	.649	-.81	1.28
		2	.595	.565	.297	-.54	1.73
		3	.310	.644	.633	-.98	1.60
		5	.367	.701	.603	-1.04	1.77
	5	1	-.129	.562	.820	-1.26	1.00
		2	.229	.603	.706	-.98	1.44
		3	-.057	.678	.933	-1.42	1.30
		4	-.367	.701	.603	-1.77	1.04
V7	1	2	-.571	.480	.239	-1.53	.39
		3	-.214	.619	.731	-1.46	1.03
		4	-.690	.659	.300	-2.01	.63
		5	1.043	.712	.149	-.38	2.47
	2	1	.571	.480	.239	-.39	1.53
		3	.357	.679	.601	-1.00	1.72
		4	-.119	.715	.868	-1.55	1.31
		5	1.614(*)	.764	.039	.08	3.14
	3	1	.214	.619	.731	-1.03	1.46
		2	-.357	.679	.601	-1.72	1.00
		4	-.476	.816	.562	-2.11	1.16
		5	1.257	.858	.149	-.46	2.98
	4	1	.690	.659	.300	-.63	2.01
		2	.119	.715	.868	-1.31	1.55
		3	.476	.816	.562	-1.16	2.11
		5	1.733	.888	.056	-.05	3.51
	5	1	-1.043	.712	.149	-2.47	.38
		2	-1.614(*)	.764	.039	-3.14	-.08
		3	-1.257	.858	.149	-2.98	.46
		4	-1.733	.888	.056	-3.51	.05
V8	1	2	.071	.310	.819	-.55	.69
		3	.286	.400	.478	-.52	1.09
		4	-.786	.426	.071	-1.64	.07
		5	.114	.460	.805	-.81	1.04
	2	1	-.071	.310	.819	-.69	.55
		3	.214	.438	.627	-.66	1.09
		4	-.857	.462	.069	-1.78	.07

		5	.043	.493	.931	-.95	1.03
	3	1	-.286	.400	.478	-1.09	.52
		2	-.214	.438	.627	-1.09	.66
		4	-1.071(*)	.527	.047	-2.13	-.02
		5	-.171	.555	.758	-1.28	.94
	4	1	.786	.426	.071	-.07	1.64
		2	.857	.462	.069	-.07	1.78
		3	1.071(*)	.527	.047	.02	2.13
		5	.900	.574	.122	-.25	2.05
	5	1	-.114	.460	.805	-1.04	.81
		2	-.043	.493	.931	-1.03	.95
		3	.171	.555	.758	-.94	1.28
		4	-.900	.574	.122	-2.05	.25
V9	1	2	.036	.540	.947	-1.05	1.12
		3	.250	.697	.721	-1.15	1.65
		4	.417	.742	.577	-1.07	1.90
		5	1.850(*)	.801	.025	.25	3.45
	2	1	-.036	.540	.947	-1.12	1.05
		3	.214	.764	.780	-1.32	1.74
		4	.381	.805	.638	-1.23	1.99
		5	1.814(*)	.859	.039	.09	3.54
	3	1	-.250	.697	.721	-1.65	1.15
		2	-.214	.764	.780	-1.74	1.32
		4	.167	.918	.857	-1.67	2.01
		5	1.600	.966	.103	-.34	3.54
	4	1	-.417	.742	.577	-1.90	1.07
		2	-.381	.805	.638	-1.99	1.23
		3	-.167	.918	.857	-2.01	1.67
		5	1.433	.999	.157	-.57	3.43
	5	1	-1.850(*)	.801	.025	-3.45	-.25
		2	-1.814(*)	.859	.039	-3.54	-.09
		3	-1.600	.966	.103	-3.54	.34
		4	-1.433	.999	.157	-3.43	.57
V10	1	2	.179	.368	.630	-.56	.92
		3	-.107	.476	.823	-1.06	.85
		4	-.298	.506	.559	-1.31	.72
		5	.236	.546	.668	-.86	1.33
	2	1	-.179	.368	.630	-.92	.56
		3	-.286	.521	.586	-1.33	.76
		4	-.476	.549	.390	-1.58	.62
		5	.057	.586	.923	-1.12	1.23
	3	1	.107	.476	.823	-.85	1.06
		2	.286	.521	.586	-.76	1.33
		4	-.190	.626	.762	-1.45	1.06
		5	.343	.659	.605	-.98	1.66
	4	1	.298	.506	.559	-.72	1.31
		2	.476	.549	.390	-.62	1.58
		3	.190	.626	.762	-1.06	1.45
		5	.533	.682	.437	-.83	1.90
	5	1	-.236	.546	.668	-1.33	.86
		2	-.057	.586	.923	-1.23	1.12

		3	-.343	.659	.605	-1.66	.98
		4	-.533	.682	.437	-1.90	.83
V11	1	2	.107	.572	.852	-1.04	1.25
		3	-.179	.739	.810	-1.66	1.30
		4	-.560	.787	.480	-2.14	1.02
		5	.307	.849	.719	-1.39	2.01
	2	1	-.107	.572	.852	-1.25	1.04
		3	-.286	.810	.726	-1.91	1.34
		4	-.667	.853	.438	-2.38	1.04
		5	.200	.911	.827	-1.63	2.03
	3	1	.179	.739	.810	-1.30	1.66
		2	.286	.810	.726	-1.34	1.91
		4	-.381	.973	.697	-2.33	1.57
		5	.486	1.024	.637	-1.57	2.54
	4	1	.560	.787	.480	-1.02	2.14
		2	.667	.853	.438	-1.04	2.38
		3	.381	.973	.697	-1.57	2.33
		5	.867	1.059	.417	-1.26	2.99
	5	1	-.307	.849	.719	-2.01	1.39
		2	-.200	.911	.827	-2.03	1.63
		3	-.486	1.024	.637	-2.54	1.57
		4	-.867	1.059	.417	-2.99	1.26
V12	1	2	.500	.445	.266	-.39	1.39
		3	-.143	.574	.804	-1.29	1.01
		4	-.405	.611	.511	-1.63	.82
		5	-.171	.660	.796	-1.49	1.15
	2	1	-.500	.445	.266	-1.39	.39
		3	-.643	.629	.311	-1.90	.62
		4	-.905	.663	.178	-2.23	.42
		5	-.671	.708	.347	-2.09	.75
	3	1	.143	.574	.804	-1.01	1.29
		2	.643	.629	.311	-.62	1.90
		4	-.262	.756	.730	-1.78	1.25
		5	-.029	.796	.971	-1.62	1.57
	4	1	.405	.611	.511	-.82	1.63
		2	.905	.663	.178	-.42	2.23
		3	.262	.756	.730	-1.25	1.78
		5	.233	.823	.778	-1.42	1.88
	5	1	.171	.660	.796	-1.15	1.49
		2	.671	.708	.347	-.75	2.09
		3	.029	.796	.971	-1.57	1.62
		4	-.233	.823	.778	-1.88	1.42

* The mean difference is significant at the .05 level.

- Compare Means Jenis Kelamin

Descriptives

		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
						Lower Bound	Upper Bound		
V1	1	28	6.00	1.054	.199	5.59	6.41	4	7
	2	32	6.06	.948	.168	5.72	6.40	4	7
	Total	60	6.03	.991	.128	5.78	6.29	4	7
V2	1	28	6.14	.756	.143	5.85	6.44	4	7
	2	32	5.78	1.184	.209	5.35	6.21	3	7
	Total	60	5.95	1.016	.131	5.69	6.21	3	7
V3	1	28	6.25	.887	.168	5.91	6.59	4	7
	2	32	5.91	.963	.170	5.56	6.25	4	7
	Total	60	6.07	.936	.121	5.82	6.31	4	7
V4	1	28	6.14	.803	.152	5.83	6.45	4	7
	2	32	5.94	1.390	.246	5.44	6.44	1	7
	Total	60	6.03	1.149	.148	5.74	6.33	1	7
V5	1	28	5.79	.957	.181	5.41	6.16	2	7
	2	32	5.59	1.188	.210	5.17	6.02	2	7
	Total	60	5.68	1.081	.140	5.40	5.96	2	7
V6	1	28	6.11	.786	.149	5.80	6.41	4	7
	2	32	5.63	1.338	.237	5.14	6.11	2	7
	Total	60	5.85	1.132	.146	5.56	6.14	2	7
V7	1	28	4.96	1.290	.244	4.46	5.46	2	7
	2	32	4.63	1.641	.290	4.03	5.22	1	7
	Total	60	4.78	1.485	.192	4.40	5.17	1	7
V8	1	28	5.61	1.133	.214	5.17	6.05	3	7
	2	32	5.84	.767	.136	5.57	6.12	4	7
	Total	60	5.73	.954	.123	5.49	5.98	3	7
V9	1	28	4.64	1.830	.346	3.93	5.35	2	7
	2	32	5.34	1.473	.260	4.81	5.87	2	7
	Total	60	5.02	1.672	.216	4.58	5.45	2	7
V10	1	28	6.18	.723	.137	5.90	6.46	4	7
	2	32	5.88	1.338	.237	5.39	6.36	1	7
	Total	60	6.02	1.097	.142	5.73	6.30	1	7
V11	1	28	3.89	1.618	.306	3.27	4.52	2	7
	2	32	4.34	1.771	.313	3.71	4.98	1	7
	Total	60	4.13	1.702	.220	3.69	4.57	1	7
V12	1	28	5.39	1.397	.264	4.85	5.93	1	7
	2	32	5.38	1.314	.232	4.90	5.85	2	7
	Total	60	5.38	1.342	.173	5.04	5.73	1	7

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
V1	.632	1	58	.430
V2	5.899	1	58	.018
V3	.002	1	58	.965
V4	1.769	1	58	.189
V5	2.799	1	58	.100
V6	9.484	1	58	.003
V7	2.172	1	58	.146
V8	6.850	1	58	.011
V9	4.352	1	58	.041
V10	2.957	1	58	.091
V11	.423	1	58	.518
V12	.066	1	58	.798

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
V1	Between Groups	.058	1	.058	.058	.810
	Within Groups	57.875	58	.998		
	Total	57.933	59			
V2	Between Groups	1.953	1	1.953	1.923	.171
	Within Groups	58.897	58	1.015		
	Total	60.850	59			
V3	Between Groups	1.765	1	1.765	2.048	.158
	Within Groups	49.969	58	.862		
	Total	51.733	59			
V4	Between Groups	.630	1	.630	.473	.495
	Within Groups	77.304	58	1.333		
	Total	77.933	59			
V5	Between Groups	.550	1	.550	.466	.497
	Within Groups	68.433	58	1.180		
	Total	68.983	59			
V6	Between Groups	3.471	1	3.471	2.790	.100
	Within Groups	72.179	58	1.244		
	Total	75.650	59			
V7	Between Groups	1.719	1	1.719	.776	.382
	Within Groups	128.464	58	2.215		
	Total	130.183	59			
V8	Between Groups	.836	1	.836	.917	.342
	Within Groups	52.897	58	.912		
	Total	53.733	59			
V9	Between Groups	7.336	1	7.336	2.699	.106
	Within Groups	157.647	58	2.718		
	Total	164.983	59			
V10	Between Groups	1.376	1	1.376	1.147	.289
	Within Groups	69.607	58	1.200		

	Total	70.983	59			
V11	Between Groups	3.036	1	3.036	1.049	.310
	Within Groups	167.897	58	2.895		
	Total	170.933	59			
V12	Between Groups	.005	1	.005	.003	.959
	Within Groups	106.179	58	1.831		
	Total	106.183	59			

- Compare Means Jenis Pekerjaan

Descriptives

		N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
						Lower Bound	Upper Bound		
V1	1	25	5.80	1.041	.208	5.37	6.23	4	7
	2	4	6.25	.957	.479	4.73	7.77	5	7
	3	9	6.67	.500	.167	6.28	7.05	6	7
	4	6	6.17	.753	.307	5.38	6.96	5	7
	5	14	5.86	1.167	.312	5.18	6.53	4	7
	6	2	6.50	.707	.500	.15	12.85	6	7
	Total	60	6.03	.991	.128	5.78	6.29	4	7
V2	1	25	6.00	.816	.163	5.66	6.34	4	7
	2	4	6.75	.500	.250	5.95	7.55	6	7
	3	9	6.33	1.118	.373	5.47	7.19	4	7
	4	6	5.17	1.472	.601	3.62	6.71	3	7
	5	14	5.57	.938	.251	5.03	6.11	4	7
	6	2	7.00	.000	.000	7.00	7.00	7	7
	Total	60	5.95	1.016	.131	5.69	6.21	3	7
V3	1	25	6.12	.927	.185	5.74	6.50	4	7
	2	4	6.50	.577	.289	5.58	7.42	6	7
	3	9	6.67	.500	.167	6.28	7.05	6	7
	4	6	5.83	.408	.167	5.40	6.26	5	6
	5	14	5.43	1.089	.291	4.80	6.06	4	7
	6	2	7.00	.000	.000	7.00	7.00	7	7
	Total	60	6.07	.936	.121	5.82	6.31	4	7
V4	1	25	5.80	1.414	.283	5.22	6.38	1	7
	2	4	6.25	.500	.250	5.45	7.05	6	7
	3	9	6.56	.527	.176	6.15	6.96	6	7
	4	6	6.17	.753	.307	5.38	6.96	5	7
	5	14	5.86	1.167	.312	5.18	6.53	3	7
	6	2	7.00	.000	.000	7.00	7.00	7	7
	Total	60	6.03	1.149	.148	5.74	6.33	1	7
V5	1	25	5.68	.988	.198	5.27	6.09	3	7
	2	4	6.25	.500	.250	5.45	7.05	6	7
	3	9	5.44	1.509	.503	4.28	6.60	2	7
	4	6	5.67	.816	.333	4.81	6.52	4	6

	5	14	5.64	1.216	.325	4.94	6.34	2	7
	6	2	6.00	1.414	1.000	-6.71	18.71	5	7
	Total	60	5.68	1.081	.140	5.40	5.96	2	7
V6	1	25	5.84	1.281	.256	5.31	6.37	2	7
	2	4	6.25	.957	.479	4.73	7.77	5	7
	3	9	6.00	.866	.289	5.33	6.67	5	7
	4	6	5.83	.753	.307	5.04	6.62	5	7
	5	14	5.57	1.284	.343	4.83	6.31	3	7
	6	2	6.50	.707	.500	.15	12.85	6	7
	Total	60	5.85	1.132	.146	5.56	6.14	2	7
V7	1	25	4.56	1.583	.317	3.91	5.21	1	7
	2	4	4.75	1.258	.629	2.75	6.75	3	6
	3	9	5.33	1.581	.527	4.12	6.55	2	7
	4	6	4.67	1.211	.494	3.40	5.94	3	6
	5	14	5.14	1.351	.361	4.36	5.92	3	7
	6	2	3.00	1.414	1.000	-9.71	15.71	2	4
	Total	60	4.78	1.485	.192	4.40	5.17	1	7
V8	1	25	5.64	1.075	.215	5.20	6.08	3	7
	2	4	6.00	.816	.408	4.70	7.30	5	7
	3	9	5.78	.972	.324	5.03	6.52	4	7
	4	6	5.83	.408	.167	5.40	6.26	5	6
	5	14	5.79	.893	.239	5.27	6.30	4	7
	6	2	5.50	2.121	1.500	-13.56	24.56	4	7
	Total	60	5.73	.954	.123	5.49	5.98	3	7
V9	1	25	5.12	1.666	.333	4.43	5.81	2	7
	2	4	4.75	.500	.250	3.95	5.55	4	5
	3	9	5.22	2.224	.741	3.51	6.93	2	7
	4	6	4.50	1.378	.563	3.05	5.95	2	6
	5	14	5.36	1.550	.414	4.46	6.25	2	7
	6	2	2.50	.707	.500	-3.85	8.85	2	3
	Total	60	5.02	1.672	.216	4.58	5.45	2	7
V10	1	25	5.96	1.369	.274	5.40	6.52	1	7
	2	4	6.50	.577	.289	5.58	7.42	6	7
	3	9	6.44	.527	.176	6.04	6.85	6	7
	4	6	5.83	.753	.307	5.04	6.62	5	7
	5	14	5.79	1.051	.281	5.18	6.39	3	7
	6	2	6.00	1.414	1.000	-6.71	18.71	5	7
	Total	60	6.02	1.097	.142	5.73	6.30	1	7
V11	1	25	4.12	1.641	.328	3.44	4.80	1	7
	2	4	4.50	1.732	.866	1.74	7.26	2	6
	3	9	4.22	1.922	.641	2.74	5.70	2	7
	4	6	4.50	1.643	.671	2.78	6.22	2	6
	5	14	4.07	1.900	.508	2.97	5.17	1	7
	6	2	2.50	.707	.500	-3.85	8.85	2	3
	Total	60	4.13	1.702	.220	3.69	4.57	1	7
V12	1	25	5.36	1.411	.282	4.78	5.94	2	7
	2	4	5.25	1.708	.854	2.53	7.97	3	7
	3	9	5.11	1.691	.564	3.81	6.41	1	6
	4	6	5.83	.408	.167	5.40	6.26	5	6

	5	14	5.50	1.092	.292	4.87	6.13	3	7
	6	2	5.00	2.828	2.000	-20.41	30.41	3	7
	Total	60	5.38	1.342	.173	5.04	5.73	1	7

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
V1	.943	5	54	.461
V2	2.301	5	54	.057
V3	3.060	5	54	.017
V4	.850	5	54	.521
V5	.710	5	54	.619
V6	.758	5	54	.584
V7	.307	5	54	.907
V8	1.912	5	54	.107
V9	2.542	5	54	.039
V10	.468	5	54	.798
V11	.515	5	54	.764
V12	2.090	5	54	.081

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
V1	Between Groups	6.136	5	1.227	1.279	.286
	Within Groups	51.798	54	.959		
	Total	57.933	59			
V2	Between Groups	11.838	5	2.368	2.609	.035
	Within Groups	49.012	54	.908		
	Total	60.850	59			
V3	Between Groups	11.831	5	2.366	3.202	.013
	Within Groups	39.902	54	.739		
	Total	51.733	59			
V4	Between Groups	6.413	5	1.283	.968	.445
	Within Groups	71.520	54	1.324		
	Total	77.933	59			
V5	Between Groups	2.023	5	.405	.326	.895
	Within Groups	66.960	54	1.240		
	Total	68.983	59			
V6	Between Groups	2.778	5	.556	.412	.839
	Within Groups	72.872	54	1.349		
	Total	75.650	59			
V7	Between Groups	12.226	5	2.445	1.119	.361
	Within Groups	117.958	54	2.184		
	Total	130.183	59			
V8	Between Groups	.727	5	.145	.148	.980
	Within Groups	53.006	54	.982		
	Total	53.733	59			
V9	Between Groups	16.823	5	3.365	1.226	.310

	Within Groups	148.160	54	2.744		
	Total	164.983	59			
V10	Between Groups	3.611	5	.722	.579	.716
	Within Groups	67.373	54	1.248		
	Total	70.983	59			
V11	Between Groups	6.809	5	1.362	.448	.813
	Within Groups	164.124	54	3.039		
	Total	170.933	59			
V12	Between Groups	2.451	5	.490	.255	.935
	Within Groups	103.732	54	1.921		
	Total	106.183	59			

Multiple Comparisons

LSD

Dependent Variable	(I) Job	(J) Job	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
V1	1	2	-.450	.527	.397	-1.51	.61
		3	-.867(*)	.381	.027	-1.63	-.10
		4	-.367	.445	.414	-1.26	.53
		5	-.057	.327	.862	-.71	.60
		6	-.700	.720	.335	-2.14	.74
	2	1	.450	.527	.397	-.61	1.51
		3	-.417	.589	.482	-1.60	.76
		4	.083	.632	.896	-1.18	1.35
		5	.393	.555	.482	-.72	1.51
		6	-.250	.848	.769	-1.95	1.45
	3	1	.867(*)	.381	.027	.10	1.63
		2	.417	.589	.482	-.76	1.60
		4	.500	.516	.337	-.53	1.53
		5	.810	.418	.058	-.03	1.65
		6	.167	.766	.828	-1.37	1.70
	4	1	.367	.445	.414	-.53	1.26
		2	-.083	.632	.896	-1.35	1.18
		3	-.500	.516	.337	-1.53	.53
		5	.310	.478	.520	-.65	1.27
		6	-.333	.800	.678	-1.94	1.27
	5	1	.057	.327	.862	-.60	.71
		2	-.393	.555	.482	-1.51	.72
		3	-.810	.418	.058	-1.65	.03
		4	-.310	.478	.520	-1.27	.65
		6	-.643	.740	.389	-2.13	.84
	6	1	.700	.720	.335	-.74	2.14
		2	.250	.848	.769	-1.45	1.95
		3	-.167	.766	.828	-1.70	1.37
		4	.333	.800	.678	-1.27	1.94
		5	.643	.740	.389	-.84	2.13
V2	1	2	-.750	.513	.150	-1.78	.28
		3	-.333	.370	.372	-1.08	.41

		4	.833	.433	.060	-.03	1.70
		5	.429	.318	.183	-.21	1.07
		6	-1.000	.700	.159	-2.40	.40
	2	1	.750	.513	.150	-.28	1.78
		3	.417	.572	.470	-.73	1.56
		4	1.583(*)	.615	.013	.35	2.82
		5	1.179(*)	.540	.033	.10	2.26
		6	-.250	.825	.763	-1.90	1.40
	3	1	.333	.370	.372	-.41	1.08
		2	-.417	.572	.470	-1.56	.73
		4	1.167(*)	.502	.024	.16	2.17
		5	.762	.407	.067	-.05	1.58
		6	-.667	.745	.375	-2.16	.83
	4	1	-.833	.433	.060	-1.70	.03
		2	-1.583(*)	.615	.013	-2.82	-.35
		3	-1.167(*)	.502	.024	-2.17	-.16
		5	-.405	.465	.388	-1.34	.53
		6	-1.833(*)	.778	.022	-3.39	-.27
	5	1	-.429	.318	.183	-1.07	.21
		2	-1.179(*)	.540	.033	-2.26	-.10
		3	-.762	.407	.067	-1.58	.05
		4	.405	.465	.388	-.53	1.34
		6	-1.429	.720	.052	-2.87	.02
	6	1	1.000	.700	.159	-.40	2.40
		2	.250	.825	.763	-1.40	1.90
		3	.667	.745	.375	-.83	2.16
		4	1.833(*)	.778	.022	.27	3.39
		5	1.429	.720	.052	-.02	2.87
V3	1	2	-.380	.463	.415	-1.31	.55
		3	-.547	.334	.108	-1.22	.12
		4	.287	.391	.466	-.50	1.07
		5	.691(*)	.287	.019	.12	1.27
		6	-.880	.632	.169	-2.15	.39
	2	1	.380	.463	.415	-.55	1.31
		3	-.167	.517	.748	-1.20	.87
		4	.667	.555	.235	-.45	1.78
		5	1.071(*)	.487	.032	.09	2.05
		6	-.500	.744	.505	-1.99	.99
	3	1	.547	.334	.108	-.12	1.22
		2	.167	.517	.748	-.87	1.20
		4	.833	.453	.071	-.07	1.74
		5	1.238(*)	.367	.001	.50	1.97
		6	-.333	.672	.622	-1.68	1.01
	4	1	-.287	.391	.466	-1.07	.50
		2	-.667	.555	.235	-1.78	.45
		3	-.833	.453	.071	-1.74	.07
		5	.405	.419	.339	-.44	1.25
		6	-1.167	.702	.102	-2.57	.24
	5	1	-.691(*)	.287	.019	-1.27	-.12
		2	-1.071(*)	.487	.032	-2.05	-.09
		3	-1.238(*)	.367	.001	-1.97	-.50

		4	-.405	.419	.339	-1.25	.44
		6	-1.571(*)	.650	.019	-2.87	-.27
	6	1	.880	.632	.169	-.39	2.15
		2	.500	.744	.505	-.99	1.99
		3	.333	.672	.622	-1.01	1.68
		4	1.167	.702	.102	-.24	2.57
		5	1.571(*)	.650	.019	.27	2.87
V4	1	2	-.450	.620	.471	-1.69	.79
		3	-.756	.447	.097	-1.65	.14
		4	-.367	.523	.486	-1.42	.68
		5	-.057	.384	.882	-.83	.71
		6	-1.200	.846	.162	-2.90	.50
	2	1	.450	.620	.471	-.79	1.69
		3	-.306	.692	.660	-1.69	1.08
		4	.083	.743	.911	-1.41	1.57
		5	.393	.652	.550	-.92	1.70
		6	-.750	.997	.455	-2.75	1.25
	3	1	.756	.447	.097	-.14	1.65
		2	.306	.692	.660	-1.08	1.69
		4	.389	.607	.524	-.83	1.60
		5	.698	.492	.161	-.29	1.68
		6	-.444	.900	.623	-2.25	1.36
	4	1	.367	.523	.486	-.68	1.42
		2	-.083	.743	.911	-1.57	1.41
		3	-.389	.607	.524	-1.60	.83
		5	.310	.562	.584	-.82	1.44
		6	-.833	.940	.379	-2.72	1.05
	5	1	.057	.384	.882	-.71	.83
		2	-.393	.652	.550	-1.70	.92
		3	-.698	.492	.161	-1.68	.29
		4	-.310	.562	.584	-1.44	.82
		6	-1.143	.870	.195	-2.89	.60
	6	1	1.200	.846	.162	-.50	2.90
		2	.750	.997	.455	-1.25	2.75
		3	.444	.900	.623	-1.36	2.25
		4	.833	.940	.379	-1.05	2.72
		5	1.143	.870	.195	-.60	2.89
V5	1	2	-.570	.600	.346	-1.77	.63
		3	.236	.433	.589	-.63	1.10
		4	.013	.506	.979	-1.00	1.03
		5	.037	.372	.921	-.71	.78
		6	-.320	.818	.697	-1.96	1.32
	2	1	.570	.600	.346	-.63	1.77
		3	.806	.669	.234	-.54	2.15
		4	.583	.719	.421	-.86	2.02
		5	.607	.631	.340	-.66	1.87
		6	.250	.964	.796	-1.68	2.18
	3	1	-.236	.433	.589	-1.10	.63
		2	-.806	.669	.234	-2.15	.54
		4	-.222	.587	.706	-1.40	.95
		5	-.198	.476	.678	-1.15	.76

		6	-.556	.871	.526	-2.30	1.19
	4	1	-.013	.506	.979	-1.03	1.00
		2	-.583	.719	.421	-2.02	.86
		3	.222	.587	.706	-.95	1.40
		5	.024	.543	.965	-1.07	1.11
		6	-.333	.909	.715	-2.16	1.49
	5	1	-.037	.372	.921	-.78	.71
		2	-.607	.631	.340	-1.87	.66
		3	.198	.476	.678	-.76	1.15
		4	-.024	.543	.965	-1.11	1.07
		6	-.357	.842	.673	-2.04	1.33
	6	1	.320	.818	.697	-1.32	1.96
		2	-.250	.964	.796	-2.18	1.68
		3	.556	.871	.526	-1.19	2.30
		4	.333	.909	.715	-1.49	2.16
		5	.357	.842	.673	-1.33	2.04
V6	1	2	-.410	.626	.515	-1.66	.84
		3	-.160	.452	.724	-1.07	.75
		4	.007	.528	.990	-1.05	1.07
		5	.269	.388	.492	-.51	1.05
		6	-.660	.854	.443	-2.37	1.05
	2	1	.410	.626	.515	-.84	1.66
		3	.250	.698	.722	-1.15	1.65
		4	.417	.750	.581	-1.09	1.92
		5	.679	.659	.307	-.64	2.00
		6	-.250	1.006	.805	-2.27	1.77
	3	1	.160	.452	.724	-.75	1.07
		2	-.250	.698	.722	-1.65	1.15
		4	.167	.612	.786	-1.06	1.39
		5	.429	.496	.392	-.57	1.42
		6	-.500	.908	.584	-2.32	1.32
	4	1	-.007	.528	.990	-1.07	1.05
		2	-.417	.750	.581	-1.92	1.09
		3	-.167	.612	.786	-1.39	1.06
		5	.262	.567	.646	-.87	1.40
		6	-.667	.949	.485	-2.57	1.23
	5	1	-.269	.388	.492	-1.05	.51
		2	-.679	.659	.307	-2.00	.64
		3	-.429	.496	.392	-1.42	.57
		4	-.262	.567	.646	-1.40	.87
		6	-.929	.878	.295	-2.69	.83
	6	1	.660	.854	.443	-1.05	2.37
		2	.250	1.006	.805	-1.77	2.27
		3	.500	.908	.584	-1.32	2.32
		4	.667	.949	.485	-1.23	2.57
		5	.929	.878	.295	-.83	2.69
V7	1	2	-.190	.796	.812	-1.79	1.41
		3	-.773	.575	.184	-1.93	.38
		4	-.107	.672	.874	-1.45	1.24
		5	-.583	.493	.243	-1.57	.41
		6	1.560	1.086	.157	-.62	3.74

	2	1	.190	.796	.812	-1.41	1.79
		3	-.583	.888	.514	-2.36	1.20
		4	.083	.954	.931	-1.83	2.00
		5	-.393	.838	.641	-2.07	1.29
		6	1.750	1.280	.177	-.82	4.32
	3	1	.773	.575	.184	-.38	1.93
		2	.583	.888	.514	-1.20	2.36
		4	.667	.779	.396	-.90	2.23
		5	.190	.631	.764	-1.08	1.46
		6	2.333(*)	1.155	.048	.02	4.65
	4	1	.107	.672	.874	-1.24	1.45
		2	-.083	.954	.931	-2.00	1.83
		3	-.667	.779	.396	-2.23	.90
		5	-.476	.721	.512	-1.92	.97
		6	1.667	1.207	.173	-.75	4.09
	5	1	.583	.493	.243	-.41	1.57
		2	.393	.838	.641	-1.29	2.07
		3	-.190	.631	.764	-1.46	1.08
		4	.476	.721	.512	-.97	1.92
		6	2.143	1.117	.060	-.10	4.38
	6	1	-1.560	1.086	.157	-3.74	.62
		2	-1.750	1.280	.177	-4.32	.82
		3	-2.333(*)	1.155	.048	-4.65	-.02
		4	-1.667	1.207	.173	-4.09	.75
		5	-2.143	1.117	.060	-4.38	.10
V8	1	2	-.360	.534	.503	-1.43	.71
		3	-.138	.385	.722	-.91	.63
		4	-.193	.450	.669	-1.10	.71
		5	-.146	.331	.661	-.81	.52
		6	.140	.728	.848	-1.32	1.60
	2	1	.360	.534	.503	-.71	1.43
		3	.222	.595	.710	-.97	1.42
		4	.167	.640	.795	-1.12	1.45
		5	.214	.562	.704	-.91	1.34
		6	.500	.858	.562	-1.22	2.22
	3	1	.138	.385	.722	-.63	.91
		2	-.222	.595	.710	-1.42	.97
		4	-.056	.522	.916	-1.10	.99
		5	-.008	.423	.985	-.86	.84
		6	.278	.775	.721	-1.28	1.83
	4	1	.193	.450	.669	-.71	1.10
		2	-.167	.640	.795	-1.45	1.12
		3	.056	.522	.916	-.99	1.10
		5	.048	.483	.922	-.92	1.02
		6	.333	.809	.682	-1.29	1.96
	5	1	.146	.331	.661	-.52	.81
		2	-.214	.562	.704	-1.34	.91
		3	.008	.423	.985	-.84	.86
		4	-.048	.483	.922	-1.02	.92
		6	.286	.749	.704	-1.22	1.79
	6	1	-.140	.728	.848	-1.60	1.32

		2	-.500	.858	.562	-2.22	1.22
		3	-.278	.775	.721	-1.83	1.28
		4	-.333	.809	.682	-1.96	1.29
		5	-.286	.749	.704	-1.79	1.22
V9	1	2	.370	.892	.680	-1.42	2.16
		3	-.102	.644	.874	-1.39	1.19
		4	.620	.753	.414	-.89	2.13
		5	-.237	.553	.670	-1.35	.87
		6	2.620(*)	1.217	.036	.18	5.06
	2	1	-.370	.892	.680	-2.16	1.42
		3	-.472	.995	.637	-2.47	1.52
		4	.250	1.069	.816	-1.89	2.39
		5	-.607	.939	.521	-2.49	1.28
		6	2.250	1.434	.123	-.63	5.13
	3	1	.102	.644	.874	-1.19	1.39
		2	.472	.995	.637	-1.52	2.47
		4	.722	.873	.412	-1.03	2.47
		5	-.135	.708	.850	-1.55	1.28
		6	2.722(*)	1.295	.040	.13	5.32
	4	1	-.620	.753	.414	-2.13	.89
		2	-.250	1.069	.816	-2.39	1.89
		3	-.722	.873	.412	-2.47	1.03
		5	-.857	.808	.294	-2.48	.76
		6	2.000	1.352	.145	-.71	4.71
	5	1	.237	.553	.670	-.87	1.35
		2	.607	.939	.521	-1.28	2.49
		3	.135	.708	.850	-1.28	1.55
		4	.857	.808	.294	-.76	2.48
		6	2.857(*)	1.252	.026	.35	5.37
	6	1	-2.620(*)	1.217	.036	-5.06	-.18
		2	-2.250	1.434	.123	-5.13	.63
		3	-2.722(*)	1.295	.040	-5.32	-.13
		4	-2.000	1.352	.145	-4.71	.71
		5	-2.857(*)	1.252	.026	-5.37	-.35
V10	1	2	-.540	.602	.373	-1.75	.67
		3	-.484	.434	.269	-1.35	.39
		4	.127	.508	.804	-.89	1.14
		5	.174	.373	.642	-.57	.92
		6	-.040	.821	.961	-1.69	1.61
	2	1	.540	.602	.373	-.67	1.75
		3	.056	.671	.934	-1.29	1.40
		4	.667	.721	.359	-.78	2.11
		5	.714	.633	.264	-.56	1.98
		6	.500	.967	.607	-1.44	2.44
	3	1	.484	.434	.269	-.39	1.35
		2	-.056	.671	.934	-1.40	1.29
		4	.611	.589	.304	-.57	1.79
		5	.659	.477	.173	-.30	1.62
		6	.444	.873	.613	-1.31	2.20
	4	1	-.127	.508	.804	-1.14	.89
		2	-.667	.721	.359	-2.11	.78

		3	-.611	.589	.304	-1.79	.57
		5	.048	.545	.931	-1.05	1.14
		6	-.167	.912	.856	-2.00	1.66
	5	1	-.174	.373	.642	-.92	.57
		2	-.714	.633	.264	-1.98	.56
		3	-.659	.477	.173	-1.62	.30
		4	-.048	.545	.931	-1.14	1.05
		6	-.214	.844	.801	-1.91	1.48
	6	1	.040	.821	.961	-1.61	1.69
		2	-.500	.967	.607	-2.44	1.44
		3	-.444	.873	.613	-2.20	1.31
		4	.167	.912	.856	-1.66	2.00
		5	.214	.844	.801	-1.48	1.91
V11	1	2	-.380	.939	.687	-2.26	1.50
		3	-.102	.678	.881	-1.46	1.26
		4	-.380	.793	.634	-1.97	1.21
		5	.049	.582	.934	-1.12	1.22
		6	1.620	1.281	.211	-.95	4.19
	2	1	.380	.939	.687	-1.50	2.26
		3	.278	1.048	.792	-1.82	2.38
		4	.000	1.125	1.000	-2.26	2.26
		5	.429	.988	.666	-1.55	2.41
		6	2.000	1.510	.191	-1.03	5.03
	3	1	.102	.678	.881	-1.26	1.46
		2	-.278	1.048	.792	-2.38	1.82
		4	-.278	.919	.764	-2.12	1.56
		5	.151	.745	.840	-1.34	1.64
		6	1.722	1.363	.212	-1.01	4.45
	4	1	.380	.793	.634	-1.21	1.97
		2	.000	1.125	1.000	-2.26	2.26
		3	.278	.919	.764	-1.56	2.12
		5	.429	.851	.616	-1.28	2.13
		6	2.000	1.423	.166	-.85	4.85
	5	1	-.049	.582	.934	-1.22	1.12
		2	-.429	.988	.666	-2.41	1.55
		3	-.151	.745	.840	-1.64	1.34
		4	-.429	.851	.616	-2.13	1.28
		6	1.571	1.318	.238	-1.07	4.21
	6	1	-1.620	1.281	.211	-4.19	.95
		2	-2.000	1.510	.191	-5.03	1.03
		3	-1.722	1.363	.212	-4.45	1.01
		4	-2.000	1.423	.166	-4.85	.85
		5	-1.571	1.318	.238	-4.21	1.07
V12	1	2	.110	.746	.883	-1.39	1.61
		3	.249	.539	.646	-.83	1.33
		4	-.473	.630	.456	-1.74	.79
		5	-.140	.463	.763	-1.07	.79
		6	.360	1.018	.725	-1.68	2.40
	2	1	-.110	.746	.883	-1.61	1.39
		3	.139	.833	.868	-1.53	1.81
		4	-.583	.895	.517	-2.38	1.21

	5	-.250	.786	.752	-1.83	1.33
	6	.250	1.200	.836	-2.16	2.66
3	1	-.249	.539	.646	-1.33	.83
	2	-.139	.833	.868	-1.81	1.53
	4	-.722	.730	.327	-2.19	.74
	5	-.389	.592	.514	-1.58	.80
	6	.111	1.083	.919	-2.06	2.28
4	1	.473	.630	.456	-.79	1.74
	2	.583	.895	.517	-1.21	2.38
	3	.722	.730	.327	-.74	2.19
	5	.333	.676	.624	-1.02	1.69
	6	.833	1.132	.465	-1.44	3.10
5	1	.140	.463	.763	-.79	1.07
	2	.250	.786	.752	-1.33	1.83
	3	.389	.592	.514	-.80	1.58
	4	-.333	.676	.624	-1.69	1.02
	6	.500	1.048	.635	-1.60	2.60
6	1	-.360	1.018	.725	-2.40	1.68
	2	-.250	1.200	.836	-2.66	2.16
	3	-.111	1.083	.919	-2.28	2.06
	4	-.833	1.132	.465	-3.10	1.44
	5	-.500	1.048	.635	-2.60	1.60

* The mean difference is significant at the .05 level.