

LAMPIRAN 1. KUISIONER PENELITIAN

Responden yang terhormat:

Kami adalah mahasiswa jurusan **Manajemen Universitas Katolik Widya Mandala** yang sedang melakukan penelitian. Penelitian ini untuk pengembangan ilmu pengetahuan. Kali ini, kami meminta kesediaan bapak/ibu/saudara untuk membantu penelitian ini dengan mengisi kuesioner ini merupakan hal yang sangat berharga bagi kami, oleh karena itu kesediaan dan kejujuran Anda sangat kami harapkan. Segala informasi yang Anda berikan semata-mata digunakan untuk kegiatan ilmiah. Atas kerjasama yang diberikan, kami mengucapkan banyak terima kasih.

Persyaratan menjadi Responden

Sebagai syarat menjadi responden penelitian ini, mohon diisi sejujurnya pernyataan berikut:

1. Apakah anda pernah mengunjungi situs toko online pada situs *www.kaskus.co.id* dalam 1 minggu terakhir?
- a. ya b. tidak
(jika tidak, mohon tidak dilanjutkan pengisian kuesioner)

DATA IDENTITAS RESPONDEN

Jenis kelamin:

- ☐ Laki-laki
- ☐ Perempuan

Umur saudara saat ini (tahun)

- ☐ 18-23 ☐ 24-29
☐ 30-35 ☐ >35

Status Saudara:

- ☐ Pelajar/mahasiswa
 - ☐ Wiraswasta
 - ☐ Pekerja swasta
 - ☐ Profesional (dokter, *lawyer*, dan lainnya)
 - ☐ Ibu Rumah tangga
 - ☐ Lain-lain

Toko *online* kaskus yang Anda kunjungi?

- [illegible]

Petunjuk pengisian

berikan penilaian anda dengan memberi tanda silang (X) pada salah satu angka yang paling sesuai dengan pilihan anda. berikut ini adalah keterangan dari setiap nomor:

[1] Sangat tidak setuju

[2] Tidak setuju

[3] Biasa-biasa

[4] Setuju

[5] Sangat setuju

Utilitarian Value of Internet Information Search

NO	Pertanyaan	1	2	3	4	5
1.	Anda merasa mudah mengakses <i>internet</i> dari luar rumah atau kantor.					
2.	Pembelian melalui <i>online</i> meningkatkan efisiensi pekerjaan (pekerjaan belanja).					
3	Anda merasa bahwa pembelian melalui <i>internet</i> secara rasional mampu meningkatkan kinerja belanja (lebih efektif dan efisien).					

Hedonic Value of Internet Information Search

NO	Pertanyaan	1	2	3	4	5
1.	Anda senang terhadap tingkat keuntungan dari transaksi <i>online</i>					
2.	Anda merasa berbelanja <i>online</i> adalah kegiatan yang menyenangkan (mengasyikan).					
3	Anda mendapatkan kesenangan yang diharapkan dari penggunaan multimedia yaitu media <i>online</i> untuk berbelanja konsumen.					

Perceived Benefit of Internet Shopping

NO	Pertanyaan	1	2	3	4	5
1.	Anda mendapatkan akses dan kenyamanan dengan berbelanja secara <i>online</i> .					
2.	Banyaknya pilihan produk dengan berbelanja secara <i>online</i> .					
3	Sistem hantaran (pengiriman barang) dengan berbelanja secara <i>online</i> cepat.					
4	Media <i>online</i> yang <i>real time</i> (<i>up to date</i>)					

5	Anda merasa ada penghematan waktu dengan berbelanja <i>online</i> .					
6	Akses untuk mendapatkan informasi yang lebih mudah dan luas.					
7	Harga barang lebih kompetitif ketika berbelanja secara <i>online</i> .					

Perceived Risk of Internet Shopping

NO	Pertanyaan	1	2	3	4	5
1.	Anda merasa tidak yakin dari kualitas sistem <i>online</i>					
2.	Anda merasa tidak yakin dari fungsional setiap layanan					
3	Anda merasa tidak yakin mengenai diferensiasi dari layanan <i>internet</i> .					

Purchase Experience

NO	Pertanyaan	1	2	3	4	5
1.	Anda merasa puas dari pengalaman berbelanja menggunakan <i>internet</i> .					
2.	Anda merasa senang dari pengalaman berbelanja menggunakan <i>internet</i> .					
3	Anda merasa bahagia dari pengalaman berbelanja menggunakan <i>internet</i> .					

Intention To Use Internet For Information Search

NO	Pertanyaan	1	2	3	4	5
1.	Konsumen akan menggunakan <i>internet</i> untuk mengumpulkan informasi-informasi yang luas.					
2.	Konsumen akan menggunakan <i>internet</i> untuk keperluan perbandingan seperti kekompetitifan dari produk.					

Intention To Use The Internet For Purchase

NO	Pertanyaan	1	2	3	4	5
1.	Anda akan melakukan pembelian produk melalui <i>internet</i> dari <i>website</i> perusahaan yang dikunjungi.					
2.	Anda suka berbelanja melalui <i>internet</i> .					
3	<i>Online shopping mall</i> adalah media tepat untuk melakukan pembelian.					

Terima Kasih

Lampiran 2. Profil Responden

Frequencies

Statistics

	Jenis kelamin:	Umur saudara saat ini (tahun)	Status Saudara:	Toko online kaskus yang Anda kunjungi
N	Valid	150	150	150
	Missing	0	0	0

Frequency Table

Jenis kelamin:

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Laki-Laki	78	52,0	52,0
	Perempuan	72	48,0	100,0
	Total	150	100,0	

Umur saudara saat ini (tahun)

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	18-23 Tahun	24	16,0	16,0
	24-29 Tahun	49	32,7	48,7
	30-35 Tahun	38	25,3	74,0
	> 35 tahun	39	26,0	100,0
	Total	150	100,0	

Status Saudara:

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Palajar/mahasiswa	17	11,3	11,3
	Wiraswasta	34	22,7	34,0
	Pegawai Swasta	62	41,3	75,3
	Profesionalisme	25	16,7	92,0
	Ibu Rumah Tangga	10	6,7	98,7
	lain-Lain	2	1,3	100,0
	Total	150	100,0	

Toko online kaskus yang Anda kunjungi

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Toko pakaian	41	27,3	27,3	27,3
	Toko elektronik	69	46,0	46,0	73,3
	Toko Umum	31	20,7	20,7	94,0
	Lainnya	9	6,0	6,0	100,0
	Total	150	100,0	100,0	

Lampiran 3. Uji *Outlier*

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	Y23, X43, X35, X51, Y12, Y21, X23, Y11, Y22, X13, X52, X33, X53, X34, X37, X42 _a , X12, X31		Enter

a. Tolerance = ,000 limits reached.

b. Dependent Variable: Resp

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,414 ^a	,172	,058	42,17377

a. Predictors: (Constant), Y23, X43, X35, X51, Y12, Y21, X23, Y11, Y22, X13, X52, X33, X53, X34, X37, X42, X12, X31

b. Dependent Variable: Resp

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	48237,352	18	2679,853	1,507	,097 ^a
	Residual	233000,1	131	1778,627		
	Total	281237,5	149			

a. Predictors: (Constant), Y23, X43, X35, X51, Y12, Y21, X23, Y11, Y22, X13, X52, X33, X53, X34, X37, X42, X12, X31

b. Dependent Variable: Resp

Coefficients

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2,771	127,512		,022	,983
	X12	-8,716	35,832	-,189	-,243	,808
	X13	10,215	38,021	,216	,269	,789
	X23	,686	7,866	,013	,087	,931
	X31	3,939	46,308	,079	,085	,932
	X33	5,024	13,876	,115	,362	,718
	X34	8,928	29,130	,205	,306	,760
	X35	-23,964	21,200	-,557	-1,130	,260
	X37	3,331	18,921	,077	,176	,861
	X42	-,787	27,812	-,013	-,028	,977
	X43	-4,590	29,001	-,074	-,158	,874
	X51	16,862	13,047	,336	1,292	,199
	X52	1,859	7,257	,035	,256	,798
	X53	-9,951	11,953	-,207	-,833	,407
	Y11	-1,358	4,867	-,029	-,279	,781
	Y12	,105	4,569	,002	,023	,982
	Y21	18,719	5,794	,336	3,231	,002
	Y22	2,997	4,842	,065	,619	,537
	Y23	-,819	5,472	-,015	-,150	,881

a. Dependent Variable: Resp

Residuals Statistics

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	10,0697	117,8359	75,5000	17,99279	150
Std. Predicted Value	-3,636	2,353	,000	1,000	150
Standard Error of Predicted Value	6,881	31,734	14,359	4,387	150
Adjusted Predicted Value	8,4878	134,8550	75,6019	19,82371	150
Residual	-92,35356	97,36890	,00000	39,54440	150
Std. Residual	-2,190	2,309	,000	,938	150
Stud. Residual	-2,270	2,410	-,001	,999	150
Deleted Residual	-102,855	106,42234	-,10185	45,20051	150
Stud. Deleted Residual	-2,308	2,456	-,001	1,004	150
Mahal. Distance	2,973	83,370	17,880	13,137	150
Cook's Distance	,000	,109	,008	,013	150
Centered Leverage Value	,020	,560	,120	,088	150

a. Dependent Variable: Resp

Lampiran 4. Uji Normalitas

DATE: 07/19/2012

TIME: 02:25

PRELIS 2.30

BY

Karl G. Jöreskog and Dag Sörbom

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Total Sample Size = 148

Univariate Summary Statistics for Continuous Variables

Variable	Mean	St. Dev.	T-Value	Skewness	Kurtosis	Min	Freq.	Max	Freq.
X11	3.236	0.950	41.437	-0.588	-1.430	1.000	2	4.000	86
X12	4.236	0.950	54.240	-0.588	-1.430	2.000	2	5.000	86
X13	2.250	0.925	29.595	-0.520	-1.647	1.000	49	3.000	86
X21	3.459	0.803	52.420	-1.026	-0.687	2.000	29	4.000	97
X22	2.459	0.803	37.267	-1.026	-0.687	1.000	29	3.000	97
X23	4.459	0.803	67.572	-1.026	-0.687	3.000	29	5.000	97
X31	3.662	0.869	51.245	0.276	-0.980	2.000	7	5.000	32
X32	2.730	0.987	33.648	0.653	-0.254	1.000	7	5.000	9
X33	2.736	0.992	33.552	0.636	-0.312	1.000	7	5.000	9
X34	3.608	0.987	44.462	-0.392	0.328	1.000	7	5.000	32
X35	2.716	0.997	33.148	0.639	-0.266	1.000	8	5.000	9
X36	2.932	1.080	33.045	0.202	-1.153	1.000	7	5.000	9
X37	2.986	1.010	35.970	0.389	-1.300	2.000	67	5.000	9
X41	2.635	0.701	45.712	-0.193	-0.127	1.000	7	4.000	12
X42	3.635	0.701	63.059	-0.193	-0.127	2.000	7	5.000	12
X43	2.534	0.704	43.793	-0.477	-0.155	1.000	12	4.000	6

X51	2.689	0.864	37.871	-0.634	-0.231	1.000	20	4.000	19
X52	2.682	0.817	39.952	-0.719	0.016	1.000	18	4.000	15
X53	2.696	0.893	36.713	-0.579	-0.382	1.000	21	4.000	22
Y11	2.622	0.921	34.613	-0.073	-0.853	1.000	17	4.000	28
Y12	2.419	0.962	30.591	0.373	-0.856	1.000	22	4.000	28
Y21	3.453	0.759	55.346	-0.216	0.591	1.000	2	5.000	10
Y22	3.642	0.940	47.110	-0.469	0.168	1.000	4	5.000	27
Y23	3.662	0.804	55.388	-0.502	0.239	1.000	1	5.000	17

Test of Univariate Normality for Continuous Variables

Variable	Skewness		Kurtosis		Skewness and Kurtosis	
	Z-Score	P-Value	Z-Score	P-Value	Chi-Square	P-Value
X11	-2.939	0.003	-15.673	0.000	254.266	0.000
X12	-2.939	0.003	-15.673	0.000	254.266	0.000
X13	-2.598	0.009	43.316	0.000	1883.045	0.000
X21	-5.127	0.000	-2.327	0.020	31.704	0.000
X22	-5.127	0.000	-2.327	0.020	31.704	0.000
X23	-5.127	0.000	-2.327	0.020	31.704	0.000
X31	1.381	0.167	-4.490	0.000	22.065	0.000
X32	3.264	0.001	-0.468	0.639	10.875	0.004
X33	3.181	0.001	-0.665	0.506	10.559	0.005
X34	-1.958	0.050	1.019	0.308	4.873	0.087
X35	3.193	0.001	-0.510	0.610	10.457	0.005
X36	1.008	0.314	-6.633	0.000	45.006	0.000
X37	1.943	0.052	-9.743	0.000	98.706	0.000
X41	-0.967	0.333	-0.077	0.939	0.941	0.625
X42	-0.967	0.333	-0.077	0.939	0.941	0.625
X43	-2.386	0.017	-0.160	0.873	5.720	0.057
X51	-3.170	0.002	-0.395	0.693	10.202	0.006
X52	-3.595	0.000	0.313	0.754	13.023	0.001
X53	-2.893	0.004	-0.920	0.357	9.218	0.010
Y11	-0.366	0.714	-3.400	0.001	11.694	0.003
Y12	1.866	0.062	-3.421	0.001	15.185	0.001
Y21	-1.082	0.279	1.503	0.133	3.431	0.180
Y22	-2.343	0.019	0.679	0.497	5.949	0.051
Y23	-2.511	0.012	0.835	0.404	7.001	0.030

Lampiran 5. *Output* SEM

DATE: 7/30/2012

TIME: 21:53

L I S R E L 8.30

BY

Karl G. Jöreskog & Dag Sörbom

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Observed Variables

X11 X12 X13 X21 X22 X23 X31 X32 X33 X34

X35 X36 X37 X41 X42 X43 X51 X52 X53

Y11 Y12 Y21 Y22 Y23

Covariance Matrix

0.90

0.90 0.90

0.87 0.87 0.86

-0.11 -0.11 -0.11 0.64

-0.11 -0.11 -0.11 0.64 0.64

-0.11 -0.11 -0.11 0.64 0.64 0.64

-0.57 -0.57 -0.55 -0.01 -0.01 -0.01 0.76

-0.66 -0.66 -0.63 0.02 0.02 0.02 0.83 0.97

-0.67 -0.67 -0.63 0.01 0.01 0.01 0.83 0.98 0.98

-0.56 -0.56 -0.54 0.04 0.04 0.04 0.84 0.91 0.90 0.97
 -0.66 -0.66 -0.63 0.02 0.02 0.02 0.84 0.97 0.96 0.94
 0.99
 -0.53 -0.53 -0.51 -0.21 -0.21 -0.21 0.86 0.98 0.98 0.96
 0.99 1.17
 -0.55 -0.55 -0.52 -0.26 -0.26 -0.26 0.78 0.90 0.90 0.82
 0.90 1.07 1.02
 -0.06 -0.06 -0.08 0.18 0.18 0.18 -0.10 -0.13 -0.13 -0.12
 -0.14 -0.21 -0.20 0.49
 -0.06 -0.06 -0.08 0.18 0.18 0.18 -0.10 -0.13 -0.13 -0.12
 -0.14 -0.21 -0.20 0.49 0.49
 -0.05 -0.05 -0.07 0.28 0.28 0.28 0.01 -0.02 -0.02 0.05
 -0.01 -0.11 -0.15 0.45 0.45 0.50
 -0.08 -0.08 -0.08 0.10 0.10 0.10 0.15 0.19 0.19 0.18
 0.18 0.14 0.11 0.02 0.02 0.09 0.75
 0.02 0.02 0.03 0.13 0.13 0.13 0.07 0.08 0.08 0.09
 0.09 0.04 0.02 0.05 0.05 0.13 0.53 0.67
 -0.09 -0.09 -0.09 0.09 0.09 0.09 0.16 0.19 0.19 0.19
 0.19 0.14 0.12 0.01 0.01 0.07 0.73 0.53 0.80
 0.03 0.03 0.03 0.15 0.15 0.15 0.03 0.01 0.01 0.04
 0.02 -0.03 -0.04 0.18 0.18 0.23 0.23 0.27 0.27
 0.85
 -0.02 -0.02 -0.02 0.17 0.17 0.17 0.18 0.21 0.21 0.22
 0.20 0.19 0.16 0.08 0.08 0.16 0.26 0.28 0.26
 0.43 0.93
 -0.08 -0.08 -0.08 0.04 0.04 0.04 0.07 0.10 0.09 0.07
 0.10 0.07 0.07 -0.05 -0.05 -0.03 0.07 0.07 0.08
 0.15 0.14 0.58
 0.08 0.08 0.08 0.05 0.05 0.05 -0.02 -0.01 -0.02 -0.01
 0.01 -0.02 -0.03 -0.03 -0.03 0.00 0.16 0.15 0.18
 0.10 0.12 0.35 0.88
 -0.04 -0.04 -0.02 0.07 0.07 0.07 0.01 0.03 0.04 0.02
 0.01 -0.00 -0.00 -0.01 -0.01 -0.00 0.08 0.06 0.09
 0.11 0.15 0.28 0.37 0.65

Means

3.24 4.24 2.25 3.46 2.46 4.46 3.66 2.73 2.74 3.61
 2.72 2.93 2.99 2.64 3.64 2.53 2.69 2.68 2.70
 2.62 2.42 3.45 3.64 3.66

Sample Size = 148

Latent Variables X1 X2 X3 X4 X5 Y1 Y2

Relationships
 $X_{11} X_{12} X_{13} = X_1$
 $X_{21} X_{22} X_{23} = X_2$
 $X_{31} X_{32} X_{33} X_{34} X_{35} X_{36} X_{37} = X_3$
 $X_{41} X_{42} X_{43} = X_4$
 $X_{51} X_{52} X_{53} = X_5$
 $Y_{11} Y_{12} = Y_1$
 $Y_{21} Y_{22} Y_{23} = Y_2$
 $Y_1 = X_1 X_2 X_3 X_4 X_5$
 $Y_2 = Y_1$
Options: SS EF
Path Diagram
Iterations = 250
Method of Estimation: Maximum Likelihood
End of Problem

Sample Size = 148

Covariance Matrix to be Analyzed

	Y11	Y12	Y21	Y22	Y23	X11
	-----	-----	-----	-----	-----	-----
Y11	0.94					
Y12	0.43	1.02				
Y21	0.15	0.14	0.64			
Y22	0.10	0.12	0.35	0.97		
Y23	0.11	0.15	0.28	0.37	0.72	
X11	0.03	-0.02	-0.08	0.08	-0.04	0.99
X12	0.03	-0.02	-0.08	0.08	-0.04	0.90
X13	0.03	-0.02	-0.08	0.08	-0.02	0.87
X21	0.15	0.17	0.04	0.05	0.07	-0.11
X22	0.15	0.17	0.04	0.05	0.07	-0.11
X23	0.15	0.17	0.04	0.05	0.07	-0.11
X31	0.03	0.18	0.07	-0.02	0.01	-0.57
X32	0.01	0.21	0.10	-0.01	0.03	-0.66
X33	0.01	0.21	0.09	-0.02	0.04	-0.67
X34	0.04	0.22	0.07	-0.01	0.02	-0.56
X35	0.02	0.20	0.10	0.01	0.01	-0.66
X36	-0.03	0.19	0.07	-0.02	--	-0.53
X37	-0.04	0.16	0.07	-0.03	--	-0.55
X41	0.18	0.08	-0.05	-0.03	-0.01	-0.06
X42	0.18	0.08	-0.05	-0.03	-0.01	-0.06

X43	0.23	0.16	-0.03	--	--	-0.05
X51	0.23	0.26	0.07	0.16	0.08	-0.08
X52	0.27	0.28	0.07	0.15	0.06	0.02
X53	0.27	0.26	0.08	0.18	0.09	-0.09

Covariance Matrix to be Analyzed

	X12	X13	X21	X22	X23	X31
-----	-----	-----	-----	-----	-----	-----
X12	0.99					
X13	0.87	0.95				
X21	-0.11	-0.11	0.70			
X22	-0.11	-0.11	0.64	0.70		
X23	-0.11	-0.11	0.64	0.64	0.70	
X31	-0.57	-0.55	-0.01	-0.01	-0.01	0.84
X32	-0.66	-0.63	0.02	0.02	0.02	0.83
X33	-0.67	-0.63	0.01	0.01	0.01	0.83
X34	-0.56	-0.54	0.04	0.04	0.04	0.84
X35	-0.66	-0.63	0.02	0.02	0.02	0.84
X36	-0.53	-0.51	-0.21	-0.21	-0.21	0.86
X37	-0.55	-0.52	-0.26	-0.26	-0.26	0.78
X41	-0.06	-0.08	0.18	0.18	0.18	-0.10
X42	-0.06	-0.08	0.18	0.18	0.18	-0.10
X43	-0.05	-0.07	0.28	0.28	0.28	0.01
X51	-0.08	-0.08	0.10	0.10	0.10	0.15
X52	0.02	0.03	0.13	0.13	0.13	0.07
X53	-0.09	-0.09	0.09	0.09	0.09	0.16

Covariance Matrix to be Analyzed

	X32	X33	X34	X35	X36	X37
-----	-----	-----	-----	-----	-----	-----
X32	1.07					
X33	0.98	1.08				
X34	0.91	0.90	1.07			
X35	0.97	0.96	0.94	1.09		
X36	0.98	0.98	0.96	0.99	1.29	
X37	0.90	0.90	0.82	0.90	1.07	1.12
X41	-0.13	-0.13	-0.12	-0.14	-0.21	-0.20
X42	-0.13	-0.13	-0.12	-0.14	-0.21	-0.20
X43	-0.02	-0.02	0.05	-0.01	-0.11	-0.15

X51	0.19	0.19	0.18	0.18	0.14	0.11
X52	0.08	0.08	0.09	0.09	0.04	0.02
X53	0.19	0.19	0.19	0.19	0.14	0.12

Covariance Matrix to be Analyzed

	X41	X42	X43	X51	X52	X53
-----	-----	-----	-----	-----	-----	-----
X41	0.54					
X42	0.49	0.54				
X43	0.45	0.45	0.55			
X51	0.02	0.02	0.09	0.83		
X52	0.05	0.05	0.13	0.53	0.74	
X53	0.01	0.01	0.07	0.73	0.53	0.88

Number of Iterations = 10

LISREL Estimates (Maximum Likelihood)

Y11 = 0.62*Y1, Errorvar.= 0.55 , R² = 0.41
 (0.10) (0.097)
 5.94 5.71

Y12 = 0.70*Y1, Errorvar.= 0.53 , R² = 0.48
 (0.12) (0.11)
 5.99 4.78

Y21 = 0.52*Y2, Errorvar.= 0.37 , R² = 0.42
 (0.076) (0.065)
 6.79 5.71

Y22 = 0.67*Y2, Errorvar.= 0.52 , R² = 0.47
 (0.095) (0.10)
 7.05 5.14

Y23 = 0.55*Y2, Errorvar.= 0.42 , R² = 0.42
 (0.081) (0.072)
 6.75 5.79

$$X11 = 0.95 * X1, \text{ Errorvar.} = 0.090, R^2 = 0.91$$

(0.061)	(0.017)
15.55	5.37

$$X12 = 0.95 * X1, \text{ Errorvar.} = 0.090, R^2 = 0.91$$

(0.061)	(0.017)
15.55	5.37

$$X13 = 0.92 * X1, \text{ Errorvar.} = 0.10, R^2 = 0.89$$

(0.060)	(0.017)
15.25	6.01

$$X21 = 0.80 * X2, \text{ Errorvar.} = 0.064, R^2 = 0.91$$

(0.051)	(0.012)
15.56	5.45

$$X22 = 0.80 * X2, \text{ Errorvar.} = 0.064, R^2 = 0.91$$

(0.051)	(0.012)
15.56	5.45

$$X23 = 0.80 * X2, \text{ Errorvar.} = 0.064, R^2 = 0.91$$

(0.051)	(0.012)
15.56	5.45

$$X31 = 0.85 * X3, \text{ Errorvar.} = 0.11, R^2 = 0.87$$

(0.057)	(0.015)
15.05	7.26

$$X32 = 0.98 * X3, \text{ Errorvar.} = 0.10, R^2 = 0.90$$

(0.063)	(0.015)
15.51	6.79

$$X33 = 0.98 * X3, \text{ Errorvar.} = 0.12, R^2 = 0.89$$

(0.064)	(0.017)
15.27	7.06

$$X34 = 0.94 * X3, \text{ Errorvar.} = 0.19, R^2 = 0.82$$

(0.066)	(0.025)
14.29	7.69

$$X35 = 0.99 * X3, \text{ Errorvar.} = 0.12, R^2 = 0.89$$

(0.064)	(0.017)
15.34	6.99

$$X36 = 1.01 * X3, \text{ Errorvar.} = 0.26, R^2 = 0.80$$

(0.073)	(0.033)
13.93	7.82

$$X37 = 0.93 * X3, \text{ Errorvar.} = 0.27, R^2 = 0.76$$

(0.069)	(0.033)
13.40	7.96

$$X41 = 0.70 * X4, \text{ Errorvar.} = 0.049, R^2 = 0.91$$

(0.045)	(0.012)
15.43	4.05

$$X42 = 0.70 * X4, \text{ Errorvar.} = 0.049, R^2 = 0.91$$

(0.045)	(0.012)
15.43	4.05

$$X43 = 0.64 * X4, \text{ Errorvar.} = 0.14, R^2 = 0.75$$

(0.049)	(0.018)
13.16	7.40

$$X51 = 0.85 * X5, \text{ Errorvar.} = 0.10, R^2 = 0.87$$

(0.059)	(0.034)
14.34	3.08

$$X52 = 0.62 * X5, \text{ Errorvar.} = 0.35, R^2 = 0.53$$

(0.062)	(0.044)
10.00	7.81

$$X53 = 0.86 * X5, \text{ Errorvar.} = 0.14, R^2 = 0.84$$

(0.062)	(0.036)
13.86	3.94

$$Y1 = 0.38 * X1 + 0.22 * X2 + 0.42 * X3 + 0.29 * X4 + 0.38 * X5, \text{ Errorvar.} = 0.60, R^2 = 0.40$$

(0.15)	(0.11)	(0.16)	(0.11)	(0.11)
2.53	2.03	2.70	2.55	3.34

Y2 = 0.32*Y1, Errorvar.= 0.90, R² = 0.10
 (0.13)
 2.52

Correlation Matrix of Independent Variables

	X1	X2	X3	X4	X5
-----	-----	-----	-----	-----	-----
X1	1.00				
X2	-0.15 (0.08) -1.75	1.00			
X3	-0.68 (0.05) -14.46	-0.03 (0.08) -0.39	1.00		
X4	-0.10 (0.08) -1.17	0.35 (0.08) 4.65	-0.18 (0.08) -2.23	1.00	
X5	-0.09 (0.09) -1.07	0.15 (0.09) 1.77	0.20 (0.08) 2.46	0.05 (0.09) 0.59	1.00

Covariance Matrix of Latent Variables

	Y1	Y2	X1	X2	X3	X4
-----	-----	-----	-----	-----	-----	-----
Y1	1.00					
Y2	0.32	1.00				
X1	0.00	0.00	1.00			
X2	0.31	0.10	-0.15	1.00		
X3	0.18	0.06	-0.68	-0.03	1.00	
X4	0.27	0.09	-0.10	0.35	-0.18	1.00
X5	0.48	0.15	-0.09	0.15	0.20	0.05

Covariance Matrix of Latent Variables

	X5
X5	1.00

Goodness of Fit Statistics

Degrees of Freedom = 236

Minimum Fit Function Chi-Square = 305.65 (P = 0.0015)

Normal Theory Weighted Least Squares Chi-Square = 322.54 (P = 0.00015)

Estimated Non-centrality Parameter (NCP) = 86.54

90 Percent Confidence Interval for NCP = (43.49 ; 137.66)

Minimum Fit Function Value = 2.08

Population Discrepancy Function Value (F0) = 0.59

90 Percent Confidence Interval for F0 = (0.30 ; 0.94)

Root Mean Square Error of Approximation (RMSEA) = 0.050

90 Percent Confidence Interval for RMSEA = (0.035 ; 0.063)

P-Value for Test of Close Fit (RMSEA < 0.05) = 0.49

Expected Cross-Validation Index (ECVI) = 3.06

90 Percent Confidence Interval for ECVI = (2.77 ; 3.41)

ECVI for Saturated Model = 4.08

ECVI for Independence Model = 26.52

Chi-Square for Independence Model with 276 Degrees of Freedom = 3850.34

Independence AIC = 3898.34

Model AIC = 450.54

Saturated AIC = 600.00

Independence CAIC = 3994.28

Model CAIC = 706.36

Saturated CAIC = 1799.16

Root Mean Square Residual (RMR) = 0.055

Standardized RMR = 0.064

Goodness of Fit Index (GFI) = 0.85

Adjusted Goodness of Fit Index (AGFI) = 0.80
Parsimony Goodness of Fit Index (PGFI) = 0.67

Normed Fit Index (NFI) = 0.92
Non-Normed Fit Index (NNFI) = 0.98
Parsimony Normed Fit Index (PNFI) = 0.79
Comparative Fit Index (CFI) = 0.98
Incremental Fit Index (IFI) = 0.98
Relative Fit Index (RFI) = 0.91

Critical N (CN) = 140.22

The Modification Indices Suggest to Add the

Path to	from	Decrease in Chi-Square	New Estimate
X36	X1	19.5	0.28
X36	X2	32.0	-0.25
X37	X2	50.0	-0.32
X43	X2	21.2	0.16
X43	X3	10.7	0.11

The Modification Indices Suggest to Add an Error Covariance

Between	and	Decrease in Chi-Square	New Estimate
X33	X32	8.5	0.04
X34	X31	15.9	0.06
X37	X34	8.0	-0.06
X37	X36	44.9	0.16
X43	X34	22.5	0.07
X43	X37	14.7	-0.07

Standardized Solution

LAMBDA-Y

	Y1	Y2
	-----	-----
Y11	0.62	--
Y12	0.70	--
Y21	--	0.52
Y22	--	0.67
Y23	--	0.55

LAMBDA-X

	X1	X2	X3	X4	X5
	-----	-----	-----	-----	-----
X11	0.95	--	--	--	--
X12	0.95	--	--	--	--
X13	0.92	--	--	--	--
X21	--	0.80	--	--	--
X22	--	0.80	--	--	--
X23	--	0.80	--	--	--
X31	--	--	0.85	--	--
X32	--	--	0.98	--	--
X33	--	--	0.98	--	--
X34	--	--	0.94	--	--
X35	--	--	0.99	--	--
X36	--	--	1.01	--	--
X37	--	--	0.93	--	--
X41	--	--	--	0.70	--
X42	--	--	--	0.70	--
X43	--	--	--	0.64	--
X51	--	--	--	--	0.85
X52	--	--	--	--	0.62
X53	--	--	--	--	0.86

BETA

	Y1	Y2
	-----	-----
Y1	--	--
Y2	0.32	--

GAMMA

	X1	X2	X3	X4	X5
	-----	-----	-----	-----	-----
Y1	0.38	0.22	0.42	0.29	0.38
Y2	--	--	--	--	--

Correlation Matrix of ETA and KSI

	Y1	Y2	X1	X2	X3	X4
Y1	1.00					
Y2	0.32	1.00				
X1	0.00	0.00	1.00			
X2	0.31	0.10	-0.15	1.00		
X3	0.18	0.06	-0.68	-0.03	1.00	
X4	0.27	0.09	-0.10	0.35	-0.18	1.00
X5	0.48	0.15	-0.09	0.15	0.20	0.05

Correlation Matrix of ETA and KSI

X5	
X5	1.00

PSI

Note: This matrix is diagonal.

Y1	Y2
0.60	0.90

Regression Matrix ETA on KSI (Standardized)

	X1	X2	X3	X4	X5
Y1	0.38	0.22	0.42	0.29	0.38
Y2	0.12	0.07	0.13	0.09	0.12

Total and Indirect Effects

Total Effects of KSI on ETA

	X1	X2	X3	X4	X5
	-----	-----	-----	-----	-----
Y1	0.38 (0.15) 2.53	0.22 (0.11) 2.03	0.42 (0.16) 2.70	0.29 (0.11) 2.55	0.38 (0.11) 3.34
Y2	0.12 (0.06) 1.89	0.07 (0.04) 1.64	0.13 (0.07) 1.95	0.09 (0.05) 1.89	0.12 (0.06) 2.15

Indirect Effects of KSI on ETA

	X1	X2	X3	X4	X5
	-----	-----	-----	-----	-----
Y1	--	--	--	--	--
Y2	0.12 (0.06) 1.89	0.07 (0.04) 1.64	0.13 (0.07) 1.95	0.09 (0.05) 1.89	0.12 (0.06) 2.15

Total Effects of ETA on ETA

	Y1	Y2
	-----	-----
Y1	--	--
Y2	0.32 (0.13) 2.52	--

Largest Eigenvalue of $B*B'$ (Stability Index) is 0.100

Total Effects of ETA on Y

	Y1	Y2
	-----	-----
Y11	0.62 (0.10) 5.94	--
Y12	0.70 (0.12) 5.99	--
Y21	0.16 (0.06) 2.55	0.52 (0.08) 6.79
Y22	0.21 (0.08) 2.57	0.67 (0.10) 7.05
Y23	0.17 (0.07) 2.55	0.55 (0.08) 6.75

Indirect Effects of ETA on Y

	Y1	Y2
	-----	-----
Y11	--	--
Y12	--	--
Y21	0.16 (0.06) 2.55	--
Y22	0.21 (0.08) 2.57	--

Y23	0.17	--
	(0.07)	
	2.55	

Total Effects of KSI on Y

	X1	X2	X3	X4	X5
	-----	-----	-----	-----	-----
Y11	0.24 (0.09) 2.59	0.13 (0.07) 2.05	0.26 (0.09) 2.76	0.18 (0.07) 2.60	0.23 (0.07) 3.44
Y12	0.27 (0.10) 2.64	0.15 (0.07) 2.07	0.30 (0.10) 2.82	0.21 (0.08) 2.65	0.27 (0.07) 3.56
Y21	0.06 (0.03) 1.90	0.04 (0.02) 1.65	0.07 (0.04) 1.96	0.05 (0.03) 1.90	0.06 (0.03) 2.17
Y22	0.08 (0.04) 1.91	0.05 (0.03) 1.66	0.09 (0.05) 1.97	0.06 (0.03) 1.91	0.08 (0.04) 2.18
Y23	0.07 (0.03) 1.90	0.04 (0.02) 1.65	0.07 (0.04) 1.96	0.05 (0.03) 1.90	0.07 (0.03) 2.17

Standardized Total and Indirect Effects

Standardized Total Effects of KSI on ETA

	X1	X2	X3	X4	X5
	-----	-----	-----	-----	-----
Y1	0.38	0.22	0.42	0.29	0.38
Y2	0.12	0.07	0.13	0.09	0.12

Standardized Indirect Effects of KSI on ETA

	X1	X2	X3	X4	X5
	-----	-----	-----	-----	-----
Y1	--	--	--	--	--
Y2	0.12	0.07	0.13	0.09	0.12

Standardized Total Effects of ETA on ETA

	Y1	Y2
	-----	-----
Y1	--	--
Y2	0.32	--

Standardized Total Effects of ETA on Y

	Y1	Y2
	-----	-----
Y11	0.62	--
Y12	0.70	--
Y21	0.16	0.52
Y22	0.21	0.67
Y23	0.17	0.55

Standardized Indirect Effects of ETA on Y

	Y1	Y2
	-----	-----
Y11	--	--
Y12	--	--
Y21	0.16	--
Y22	0.21	--
Y23	0.17	--

Standardized Total Effects of KSI on Y

	X1	X2	X3	X4	X5
	-----	-----	-----	-----	-----
Y11	0.24	0.13	0.26	0.18	0.23
Y12	0.27	0.15	0.30	0.21	0.27
Y21	0.06	0.04	0.07	0.05	0.06
Y22	0.08	0.05	0.09	0.06	0.08
Y23	0.07	0.04	0.07	0.05	0.07

The Problem used 98696 Bytes (= 0.1% of Available Workspace)

Time used: 0.219 Seconds

Lampiran 6. Isian Kuesioner

Res	Karakteristik				X1			X2			X3							X4			X5			Y1		Y2			Outlier
	jk	usia	stat	toko	1	2	3	1	2	3	1	2	3	4	5	6	7	1	2	3	1	2	3	1	2	1	2	3	
1	1	1	2	1	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	1	2	1	3	2	3	5	4	12.897
2	2	2	5	2	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	1	3	1	2	1	2	2	2	20.257
3	1	2	3	2	2	3	1	4	3	5	5	4	4	5	4	4	4	4	5	4	3	4	3	4	4	4	3	5	20.004
4	2	3	4	2	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	3	3	3	3	2	3	4	3	3.886
5	1	2	3	1	4	5	3	2	1	3	4	3	3	4	3	4	4	2	3	2	3	3	3	3	2	4	5	4	9.387
6	1	3	3	1	2	3	1	4	3	5	5	4	4	5	4	4	4	3	4	3	3	3	4	4	3	4	4	4	16.847
7	2	3	2	2	2	3	1	4	3	5	4	3	3	4	3	3	3	3	4	3	3	3	4	2	1	3	4	4	23.630
8	2	4	2	1	4	5	3	4	3	5	3	2	2	3	2	2	2	2	3	2	3	3	3	1	4	3	3	3	17.647
9	1	4	3	2	2	3	1	4	3	5	4	3	3	4	3	3	3	3	4	3	3	3	3	3	3	3	4	4	10.396
10	1	3	3	2	2	3	1	4	3	5	4	3	3	4	3	3	3	3	4	3	2	3	2	2	4	4	4	4	18.012
11	2	4	3	2	2	3	1	4	3	5	5	4	4	5	4	4	4	3	4	3	1	1	1	3	2	3	3	3	14.995
12	1	3	4	3	2	3	1	4	3	5	4	3	3	4	3	3	3	3	4	3	3	3	3	2	2	4	4	4	9.150
13	1	3	3	2	4	5	3	2	1	3	3	2	2	3	2	3	3	4	5	3	1	1	1	3	2	3	3	4	32.908
14	1	3	3	2	3	4	2	2	1	3	2	1	1	1	1	1	2	2	3	1	1	1	1	1	1	3	3	3	26.314
15	1	4	3	1	3	4	2	2	1	3	3	2	2	3	2	3	3	2	3	1	1	1	1	1	1	4	3	4	29.236
16	2	2	5	2	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	1	1	1	1	1	4	4	4	14.505
17	1	1	2	2	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	1	1	1	1	1	3	4	4	13.029
18	2	3	3	3	4	5	3	2	1	3	4	3	3	4	3	4	4	2	3	2	2	3	2	3	2	4	4	3	12.105

19	1	4	2	2	2	3	1	4	3	5	4	3	3	4	3	3	3	3	4	3	2	2	2	2	3	4	4	4	10.698
20	2	2	2	4	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	1	1	1	2	2	1	1	2	19.481
21	2	1	3	3	4	5	3	2	1	3	4	3	3	4	3	4	4	2	3	2	1	2	2	3	2	3	3	2	24.128
22	2	3	3	2	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	2	2	1	2	2	3	3	3	14.145
23	1	2	2	2	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	3	2	3	3	1	3	3	3	11.401
24	2	4	5	1	2	3	1	4	3	5	4	3	3	4	3	3	3	3	4	3	2	2	2	3	2	3	2	3	10.699
25	1	4	3	2	2	3	1	4	3	5	4	3	3	4	3	3	3	3	4	3	3	2	3	4	4	3	3	4	17.759
26	2	4	3	1	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	3	3	4	3	4	3	4	5	23.115
27	1	4	3	2	4	5	3	4	3	5	3	2	2	3	2	2	2	2	3	2	3	3	4	3	3	3	3	3	17.489
28	2	1	1	2	3	4	2	2	1	3	2	1	1	1	1	1	2	2	3	1	3	3	3	2	2	1	3	1	46.630
29	1	2	2	2	2	3	1	4	3	5	5	5	5	5	5	5	5	4	5	4	4	4	3	4	4	3	3	3	40.962
30	1	4	2	2	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	3	3	3	4	2	4	3	3	8.722
31	2	2	3	3	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	3	3	2	2	2	2	2	3	16.757
32	1	3	2	2	4	5	3	4	3	5	3	2	2	3	2	2	2	2	3	2	3	3	1	1	2	3	4	4	50.891
33	1	3	2	1	4	5	3	2	1	3	4	3	3	4	3	4	4	2	3	2	3	3	3	3	2	4	3	4	10.453
34	2	2	2	4	4	5	3	2	1	3	4	3	3	4	3	4	4	2	3	2	3	3	3	2	2	3	3	3	7.388
35	2	4	2	1	4	5	3	2	1	3	4	3	3	4	3	4	4	2	3	2	3	3	3	2	2	3	3	3	7.388
36	1	3	3	3	4	5	3	2	1	3	4	3	3	4	3	4	4	2	3	2	3	3	3	2	2	2	3	3	10.039
37	1	2	3	2	4	5	3	4	3	5	3	2	2	3	2	2	2	2	3	2	2	3	3	4	2	3	4	3	22.605
38	2	4	2	1	4	5	3	4	3	5	3	2	2	3	2	2	2	2	3	2	3	3	3	3	3	3	3	4	6.374
39	1	2	2	2	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	3	3	3	4	2	3	3	4	7.488
40	2	3	2	1	2	3	1	3	2	4	5	4	4	5	4	4	4	3	4	3	4	3	4	2	2	2	2	2	16.781

41	1	4	3	2	4	5	3	3	2	4	3	2	2	3	2	2	2	2	3	2	3	3	3	2	2	4	4	3	8.766
42	2	2	2	2	2	3	1	4	3	5	5	4	4	5	4	4	4	3	4	3	3	3	3	2	3	3	4	4	9.609
43	1	3	2	2	4	5	3	2	1	3	4	3	3	4	3	4	4	2	3	2	3	3	3	3	4	4	4	4	9.330
44	2	3	3	2	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	3	3	3	3	3	3	4	4	2.973
45	2	3	4	3	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	3	3	3	2	2	3	2	3	8.299
46	1	3	3	2	2	3	1	4	3	5	5	4	4	5	4	4	4	3	4	3	3	3	3	4	4	4	4	4	9.009
47	1	2	3	1	3	4	2	3	2	4	3	2	2	3	2	3	3	4	5	3	4	3	4	2	1	2	2	2	37.320
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51	2	1	3	3	4	5	3	4	3	5	3	2	2	3	2	2	2	2	3	2	3	3	3	2	1	3	4	3	7.648
52	1	4	3	3	4	5	3	4	3	5	3	2	2	3	2	2	2	4	5	4	3	3	3	4	4	4	5	5	11.207
53	2	1	5	3	2	3	1	4	3	5	4	3	3	4	3	3	3	3	4	3	4	3	4	3	2	2	3	3	16.855
54	1	2	3	2	2	3	1	4	3	5	5	4	4	5	4	4	4	3	4	3	3	4	3	3	2	4	4	4	14.563
55	1	3	2	1	2	3	1	3	2	4	5	4	4	5	4	4	4	3	4	3	4	3	4	4	3	3	4	4	13.433
56	2	2	3	4	2	3	1	4	3	5	5	5	5	5	5	5	5	1	2	1	4	3	4	2	1	4	4	4	32.021
57	1	4	3	1	2	3	1	4	3	5	5	5	5	5	5	5	5	2	3	2	4	3	4	1	4	4	4	4	31.199
58	2	2	5	2	1	2	1	3	2	4	5	5	5	5	5	5	5	2	3	2	4	4	4	3	3	4	3	5	43.370
59	1	3	4	4	2	3	1	4	3	5	5	4	4	5	4	4	4	3	4	3	4	4	4	2	4	4	4	4	14.751
60	1	2	3	1	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	2	2	2	3	2	3	3	4	5.484
61	2	4	4	2	2	3	1	4	3	5	5	5	5	5	5	5	5	2	3	2	3	2	3	2	2	3	3	4	27.981
62	2	2	3	3	4	5	3	4	3	5	3	2	2	3	2	2	2	2	3	2	2	2	2	3	2	3	4	4	6.884

63	1	3	3	2	3	4	2	3	2	4	3	2	2	3	2	3	3	3	4	2	1	1	1	1	1	3	3	4	24.868
64	1	2	4	1	3	4	2	2	1	3	3	2	2	3	2	3	3	2	3	1	1	1	1	1	1	3	3	4	27.988
65	2	4	3	2	3	4	2	2	1	3	3	3	4	2	1	2	3	3	4	2	2	1	1	1	1	1	2	2	83.370
66	1	2	2	3	3	4	2	3	2	4	2	1	1	1	1	1	2	4	5	3	1	2	1	1	1	3	3	3	32.587
67	2	3	5	2	4	5	3	2	1	3	4	3	3	4	3	4	4	2	3	2	1	1	1	3	2	4	4	4	14.128
68	1	2	3	1	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	2	2	2	2	3	4	5	4	8.148
69	2	4	5	4	4	5	3	4	3	5	3	2	2	3	2	2	2	2	3	2	2	2	2	2	2	5	5	4	10.412
70	1	2	3	1	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	1	1	1	3	2	4	4	4	10.292
71	2	2	2	2	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	4	3	4	2	2	4	4	3	12.510
72	2	1	1	1	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	4	4	4	3	1	4	4	4	11.045
73	1	2	2	3	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	4	4	4	3	2	3	5	4	8.368
74	1	4	1	2	4	5	3	4	3	5	3	2	2	3	2	2	2	2	3	2	4	4	4	4	4	4	5	4	12.497
75	1	1	3	2	2	3	1	4	3	5	5	4	4	5	4	4	4	3	4	3	3	3	3	3	4	4	3	4	9.830
76	1	2	2	1	4	5	3	4	3	5	3	2	2	3	2	2	2	2	3	2	3	3	3	3	3	3	4	5	9.387
77	2	4	3	4	3	4	2	2	1	3	2	1	1	1	1	1	2	2	3	1	1	1	1	2	2	4	4	4	27.791
78	1	2	4	1	4	5	3	4	3	5	3	2	2	3	2	2	2	4	5	4	4	4	4	4	4	3	3	3	11.120
79	2	3	4	2	3	4	2	3	2	4	2	1	1	1	1	1	2	4	5	3	2	3	2	4	2	4	4	4	27.969
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81	2	4	3	3	2	3	1	3	2	4	5	4	4	5	4	4	4	1	2	1	3	2	3	1	2	4	3	5	23.018
82	2	2	4	2	2	3	1	3	2	4	5	4	4	5	4	4	4	1	2	1	3	3	3	3	2	3	5	5	29.015
83	1	3	4	4	2	3	1	4	3	5	5	4	4	5	4	4	4	3	4	3	3	3	3	2	2	3	3	2	13.048
84	2	3	3	1	2	3	1	4	3	5	5	5	5	5	5	5	5	3	4	3	2	2	2	2	2	4	5	2	35.817

85	2	3	3	2	4	5	3	2	1	3	4	3	3	4	3	4	4	2	3	2	3	2	3	2	2	3	5	5	17.491
86	2	3	3	3	2	3	1	4	3	5	5	4	4	5	4	4	4	3	4	3	3	3	3	4	2	4	3	3	13.449
87	2	2	2	2	2	3	1	4	3	5	4	3	3	4	3	3	3	3	4	3	2	1	2	3	3	4	3	3	17.963
88	1	4	2	1	2	3	1	4	3	5	4	3	3	4	3	3	3	3	4	3	2	2	2	4	2	3	2	4	17.206
89	1	1	1	4	4	5	3	4	3	5	3	2	2	3	2	2	2	2	3	2	3	3	3	2	2	4	3	3	8.044
90	2	2	3	1	1	2	1	4	3	5	5	5	5	5	5	5	5	1	2	1	2	3	2	2	2	3	5	4	43.370
91	1	4	4	2	3	4	2	3	2	4	3	3	4	2	1	2	3	3	4	2	3	2	3	2	3	3	2	5	46.922
92	2	1	1	3	2	3	1	4	3	5	5	5	5	5	5	5	5	3	4	3	3	3	3	3	4	5	5	3	29.850
93	1	4	2	2	2	3	1	3	2	4	5	4	4	5	4	4	4	3	4	3	4	3	4	3	3	4	5	5	13.428
94	1	4	3	1	2	3	1	4	3	5	5	4	4	5	4	4	4	3	4	3	2	2	2	2	2	4	5	4	12.736
95	2	4	5	4	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	3	4	3	4	4	4	3	3	11.515
96	1	4	4	1	2	3	1	3	2	4	5	4	4	5	4	4	4	3	4	3	3	3	3	2	1	4	3	3	14.252
97	2	2	5	2	2	3	1	3	2	4	5	4	4	5	4	4	4	2	3	2	3	2	3	4	4	4	3	3	19.388
98	1	1	1	1	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	2	2	2	3	3	3	4	4	5.015
99	2	3	4	3	2	3	1	3	2	4	5	4	4	5	4	4	4	3	4	3	3	3	3	3	3	3	4	4	9.729
100	1	2	3	2	4	5	3	4	3	5	3	2	2	3	2	2	2	2	3	2	3	3	3	4	3	4	3	3	10.490
101	2	4	6	1	4	5	3	4	3	5	4	3	3	4	3	4	4	2	3	2	3	2	3	3	4	4	4	4	25.613
102	2	1	1	2	4	5	3	2	1	3	3	2	2	3	2	2	2	3	4	3	3	3	3	2	1	3	4	4	23.627
103	1	2	4	1	4	5	3	4	3	5	3	2	2	3	2	2	2	4	5	4	4	4	4	4	4	3	4	3	11.027
104	1	3	3	3	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	3	1	3	3	2	3	4	4	21.425
105	1	2	3	3	4	5	3	2	1	3	4	3	3	4	3	4	4	2	3	2	3	3	3	3	2	3	4	4	8.865
106	2	1	1	3	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	4	4	4	4	3	3	4	4	6.470

107	1	4	3	2	3	4	2	3	2	4	3	3	4	2	1	2	3	3	4	2	4	3	4	2	1	3	3	4	54.836
108	2	4	3	1	4	5	3	2	1	3	4	3	3	4	3	4	4	2	3	2	3	3	3	1	4	3	4	3	18.597
109	1	1	1	2	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	3	4	3	3	3	4	4	3	8.401
110	2	3	4	1	4	5	3	4	3	5	4	3	3	4	3	4	4	2	3	2	2	3	2	2	4	3	3	4	24.748
111	2	2	4	2	4	5	3	2	1	3	3	2	2	3	2	2	2	2	3	2	3	3	3	3	2	4	4	3	21.017
112	1	1	3	1	4	5	3	4	3	5	3	2	2	3	2	2	2	2	3	2	3	3	3	2	2	4	3	5	11.734
113	1	4	4	3	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	1	3	1	3	2	3	3	4	16.227
114	2	1	1	2	4	5	3	2	1	3	4	3	3	4	3	4	4	1	2	1	1	1	1	1	1	3	1	2	21.319
115	2	3	4	1	2	3	1	2	1	3	5	4	4	5	4	4	4	1	2	1	1	1	1	1	1	3	3	2	28.061
116	1	2	4	2	2	3	1	4	3	5	4	3	3	4	3	3	3	3	4	3	1	1	1	1	1	3	1	2	21.403
117	1	1	1	1	4	5	3	4	3	5	3	2	2	3	2	2	2	2	3	2	3	2	3	1	1	3	4	4	11.357
118	2	2	4	2	2	3	1	4	3	5	4	3	3	4	3	3	3	3	4	3	3	3	3	3	2	4	5	4	12.199
119	2	3	3	1	2	3	1	4	3	5	4	3	3	4	3	3	3	3	4	3	3	3	3	2	3	3	4	4	11.123
120	1	2	4	2	2	3	1	4	3	5	5	4	4	5	4	4	4	3	4	3	3	3	3	2	2	4	5	5	12.872
121	2	1	3	2	2	3	1	4	3	5	4	3	3	4	3	3	3	3	4	3	2	2	2	3	2	5	4	5	14.093
122	2	4	3	2	4	5	3	2	1	3	3	2	2	3	2	3	3	4	5	3	2	1	2	2	2	3	5	4	36.191
123	2	1	1	2	3	4	2	3	2	4	2	1	1	1	1	1	2	3	4	2	4	3	4	3	1	5	5	4	34.055
124	2	2	3	3	3	4	2	3	2	4	3	2	2	3	2	3	3	4	5	3	3	3	3	3	2	3	3	3	27.595
125	1	3	4	2	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	2	3	2	4	4	5	4	5	13.009
126	1	2	6	1	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	2	3	2	3	4	3	4	4	8.988
127	1	4	4	2	4	5	3	2	1	3	4	3	3	4	3	4	4	2	3	2	3	3	3	3	3	4	4	3	8.553
128	1	2	4	3	2	3	1	2	1	3	4	3	3	4	3	3	3	3	4	3	3	3	3	2	2	4	3	4	29.279

129	2	2	3	2	4	5	3	4	3	5	3	2	2	3	2	2	2	4	5	4	3	3	3	4	4	3	4	4	9.472
130	1	2	3	1	4	5	3	2	1	3	4	3	3	4	3	4	4	2	3	2	3	3	3	4	2	4	3	4	13.889
131	1	3	2	2	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	3	4	3	2	2	3	4	4	8.546
132	2	3	3	3	4	5	3	4	3	5	3	2	2	3	2	2	2	3	4	3	2	3	2	1	2	3	3	4	11.861
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134	1	4	2	1	2	3	1	4	3	5	4	3	3	4	3	3	3	3	4	3	3	3	3	2	2	4	4	4	9.150
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138	2	1	1	2	2	3	1	4	3	5	5	5	5	5	5	5	5	1	2	1	3	3	3	3	3	5	4	5	32.021
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142	2	1	1	3	4	5	3	2	1	3	4	3	3	4	3	4	4	2	3	2	3	3	3	2	3	4	4	4	8.324
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144	1	4	2	1	4	5	3	3	2	4	4	3	3	4	3	4	4	2	3	2	3	3	3	3	3	4	5	4	9.926
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