

Kuesioner

Faktor-faktor yang Mempengaruhi Pembelian Bandeng Presto Sebagai Oleh Oleh Khas Semarang

(Studi Kasus Pada Pusat Oleh-Oleh Bandeng Juwana Semarang)

Bapak/ibu/sdr mohon mengisi kuesioner di bawah ini dengan benar sesuai dengan jawaban apa yang anda inginkan .

A. IDENTITAS RESPONDEN

1. Alamat :
2. Pekerjaan :
3. Usia :..... tahun (L / P)

B. PROFIL RESPONDEN (PSIKOGRAFIS)

1. Apa hobi anda?
.....
2. Apakah anda sering membeli oleh-oleh untuk sanak saudara ?
 - a. YA
 - b. TIDAK
3. Apakah anda suka bandeng presto ?
 - a. YA
 - b. TIDAK
4. Dalam seminggu berapa kali anda membeli bandeng presto ?
 - a. 1x
 - b. 2x
 - c. 3x
 - d. Lebih dari 3x

BAGIAN II

Untuk pertanyaan selanjutnya jawablah dengan memberikan tanda centang (✓) pada bagian yang anda anggap tepat sesuai jawaban anda :

No.	Pernyataan	Jawaban				
		STS	TS	N	S	SS
1.	Menurut anda,bandeng presto sebagai oleh-oleh yang tepat untuk diberikan kepada orang.					

2.	Anda membeli bandeng presto karena tau akan kandungan gizi ikan bandeng					
3.	Dalam membeli oleh-oleh anda selalu memutuskan untuk membeli bandeng presto					
4.	Bandeng presto makanan khas Semarang yang cocok untuk oleh-oleh					
5.	Anda membeli bandeng presto merupakan untuk memenuhi kebutuhan anda sehari-hari					
6.	Anda suka bandeng presto karena kelezatannya					
7.	Anda sering membelikan oleh-oleh untuk saudara					
8.	Anda akan menggantikan barang lainnya sebagai oleh-oleh jika bandeng presto tidak ada					
9.	Jika bandeng presto					

	juwana tutup atau habis anda membeli di kedai lainnya yang menjual bandeng presto					
10.	Harga murah adalah patokan anda dalam membeli suatu barang atau produk khususnya bandeng presto					
11.	Bandeng presto juwana memiliki harga murah daripada bandeng presto di kedai lainnya					
12.	Anda membeli bandeng presto karena melihat brand atau merk					
13.	Anda dalam memilih suatu barang atau produk selalu memperhatikan merk atau brand tertentu.					
14.	Dalam membeli sesuatu khususnya oleh-oleh anda mempertimbangkan atas saran orang di					

	sekitar anda.					
15.	Pengaruh orang lain sangat berpengaruh terhadap keputusan anda untuk memilih suatu barang atau produk					
16.	Anda membeli bandeng presto jika ada saudara datang saja.					
17.	Anda membeli bandeng presto hanya untuk diberikan orang lain.					
18.	Anda membeli bandeng presto karena dirasa bermanfaat untuk orang lain					
19.	Anda rutin mengkonsumsi ikan					
20.	Konsumsi ikan bandeng dalam bentuk olahan presto merupakan kegemaran anda					

- Mengapa anda lebih memilih bandeng presto sebagai oleh-oleh daripada makanan khas Semarang yang lainnya seperti lumpia dan wingko babat?

Alasan:.....

- Apakah anda selalu melihat brand atau merk dalam pembelian bandeng presto?(ya/tidak)

Alasan:.....
.....
.....



KEPUTUSAN
MENTERI KELAUTAN DAN PERIKANAN REPUBLIK INDONESIA
NOMOR KEP. 29/MEN/2006
TENTANG
FORUM PENINGKATAN KONSUMSI IKAN NASIONAL
MENTERI KELAUTAN DAN PERIKANAN REPUBLIK INDONESIA,

Menimbang :

- a. bahwa dalam rangka menyatupadukan gerak dan langkah semua unsur yang terkait serta pertanggungjawaban terhadap suksesnya gerakan peningkatan konsumsi ikan secara nasional, baik dari kalangan pemerintah, swasta maupun masyarakat, perlu dibentuk Forum Peningkatan Konsumsi Ikan Nasional;
- b. bahwa untuk itu perlu ditetapkan dengan Keputusan Menteri Kelautan dan Perikanan;

Mengingat :

1. Undang-Undang Nomor 31 Tahun 2004 tentang Perikanan;
2. Peraturan Pemerintah Nomor 54 Tahun 2002 tentang Usaha Perikanan;
3. Keputusan Presiden Nomor 42 Tahun 2002 tentang Pedoman Pelaksanaan Anggaran Pendapatan dan Belanja Negara sebagaimana telah diubah terakhir dengan Keputusan Presiden Nomor 72 Tahun 2004;
4. Keputusan Presiden Nomor 187/M Tahun 2004 sebagaimana telah diubah dengan Keputusan Presiden Nomor 20/P Tahun 2005;
5. Peraturan Presiden Nomor 9 Tahun 2005 tentang Kedudukan, Tugas, Fungsi, Susunan Organisasi, dan Tata Kerja Kementerian Negara Republik Indonesia, sebagaimana telah diubah dengan Peraturan Presiden Nomor 62 Tahun 2005;
6. Peraturan Presiden Nomor 10 Tahun 2005 tentang Organisasi dan Tugas Eselon I Kementerian Negara Republik Indonesia, sebagaimana telah diubah dengan Peraturan Presiden Nomor 66 Tahun 2006;
7. Keputusan Menteri Kelautan dan Perikanan Nomor KEP.24/MEN/2002 tentang Tata Cara dan Teknik Penyusunan Peraturan Perundang-undangan di Lingkungan Departemen Kelautan dan Perikanan;

8. Peraturan Menteri Kelautan dan Perikanan Nomor PER.07/MEN/2005 tentang Organisasi dan Tata Kerja Departemen Kelautan dan Perikanan sebagaimana telah diubah dengan Peraturan Menteri Kelautan dan Perikanan Nomor PER13/MEN/2006;

MEMUTUSKAN:

Menetapkan : **KEPUTUSAN MENTERI KELAUTAN DAN PERIKANAN REPUBLIK INDONESIA TENTANG FORUM PENINGKATAN KONSUMSI IKAN NASIONAL.**

PERTAMA : Membentuk Forum Peningkatan Konsumsi Ikan Nasional Indonesia yang selanjutnya disebut FORIKAN, dengan susunan keanggotaan sebagaimana tercantum dalam Lampiran Keputusan ini.

KEDUA :

- a. FORIKAN sebagaimana dimaksud diktum PERTAMA terdiri dan Pengarah, Pengurus Harian, dan Pelaksana;
- b. Pelaksana sebagaimana dimaksud pada huruf a, terdiri dari:
 1. Bidang Penguatan Organisasi dan Pembinaan Daerah;
 2. Bidang Peningkatan Produksi, Usaha, dan SDM;
 3. Bidang Peningkatan Mutu dan Diversifikasi Produk;
 4. Bidang Promosi dan Pemasaran;
 5. Bidang Data dan Publikasi.

KETIGA : FORIKAN sebagaimana dimaksud dalam diktum PERTAMA mempunyai tugas :

a. Pengarah:

Memberikan arahan terhadap pelaksanaan kebijakan peningkatan konsumsi ikan nasional yang terpadu dan menyeluruh.

b. Pengurus Harian (Ketua Umum, Wakil Ketua Umum, Sekretaris Umum, dan Bendahara):

1. Menyiapkan rencana strategi utama FORIKAN sebagai landasan pelaksanaan program dan kegiatan FORIKAN.

2. Menyiapkan bahan koordinasi dan sinkronisasi serta mensinergikan pelaksanaan kegiatan peningkayam konsumsi ikan dengan stakeholder,
3. Menyiapkan prosedur/mechanisme pelaksanaan FORIKAN yang digunakan dalam peningkatan konsumsi ikan nasional;
4. Melaksanakan fasilitasi penyelesaian atas permasalahan yang timbul dalam pelaksanaan kegiatan peningkatan konsumsi ikan secara nasional;
5. Memberikan rekomendasi kepada Menteri Kelautan dan Perikanan dalam rangka peningkatan konsumsi ikan sebagai dukungan terhadap penguatan pemasaran dalam negeri dan perekonomian nasional.

c. Pelaksana

1. Bidang Penguatan Organisasi dan Pembinaan Daerah

Melakukan koordinasi, penyusunan perumusan kegiatan dan pembinaan ke daerah sebagai upaya penguatan organisasi dan pembinaan daerah melalui penguatan wadah dan kelembagaan dalam menunjang peningkatan konsumsi ikan nasional.

2. Bidang Peningkatan Produksi, Usaha, dan SDM Melakukan koordinasi, penyusunan perumusan dan kegiatan serta melakukan pembinaan ke daerah sebagai upaya peningkatan produksi, usaha, dan kualitas SDM dalam menunjang peningkatan konsumsi ikan nasional.

3. Bidang Peningkatan Mutu dan Diversifikasi Produk Melakukan koordinasi, penyusunan perumusan dan kegiatan serta melakukan pembinaan ke daerah sebagai upaya peningkatan mutu dan diversifikasi produk dalam menunjang peningkatan konsumsi ikan nasional.

4. Bidang Promosi dan Pemasaran Melakukan koordinasi, penyusunan perumusan dan kegiatan serta melakukan pembinaan

ke daerah sebagai upaya meningkatkan promosi dan pemasaran dalam menunjang peningkatan konsumsi ikan nasional.

5. Bidang Data dan Publikasi. Memberikan pelayanan data, informasi, dan publikasi serta menyiapkan rekomendasi mengenai pelaksanaan kegiatan peningkatan konsumsi ikan nasional sebagai dukungan terhadap penguatan pasar dalam negeri dan perekonomian nasional.

KEEMPAT : Untuk kelancaran pelaksanaan tugas sebagaimana dimaksud diktum KETIGA, FORIKAN dapat dibantu oleh Sekretariat FORIKAN INDONESIA yang keanggotaannya ditetapkan lebih lanjut oleh Ketua Umum FORIKAN.

KELIMA : Untuk mencapai hasil yang maksimal dan pelaksanaan tugas sebagaimana dimaksud diktum KETIGA, seluruh jajaran Pengurus pada FORIKAN wajib menerapkan prinsip koordinasi, integrasi dan sinkronisasi dalam setiap pelaksanaan tugas masing-masing.

KEENAM : Biaya yang ditimbulkan sebagai akibat ditetapkannya Keputusan ini dibebankan kepada Anggaran Pendapatan dan Belanja Negara.

KETUJUH : Masa kerja FORIKAN INDONESIA sebagaimana dimaksud diktum PERTAMA mulai sejak ditetapkannya Keputusan ini sampai dengan 31 Desember 2009.

KEDELAPAN : Keputusan ini mulai berlaku pada tanggal ditetapkan Ditetapkan di Jakarta pada tanggal 20 September 2006

**MENTERI KELAUTAN DAN PERIKANAN
REPUBLIK INDONESIA**

ttd

FREDDY NUMBERI

Disalin sesuai dengan aslinya

Kepala Biro Hukum dan Organisasi

ttd.

NARMOKO PRASMADJI

Lampiran : Keputusan Menteri Kelautan dan Perikanan

Nomor KEP.29/MEN/2006
tentang Forum Nasional Peningkatan
Konsumsi Ikan Nasional



Frequency Table

Q1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	2.0	2.0	2.0
	3	10	10.0	10.0	12.0
	4	24	24.0	24.0	36.0
	5	64	64.0	64.0	100.0
	Total	100	100.0	100.0	

Q2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	2.0	2.0	2.0
	3	14	14.0	14.0	16.0
	4	24	24.0	24.0	40.0
	5	60	60.0	60.0	100.0
	Total	100	100.0	100.0	

Q3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	2.0	2.0	2.0
	3	13	13.0	13.0	15.0
	4	20	20.0	20.0	35.0
	5	65	65.0	65.0	100.0
	Total	100	100.0	100.0	

Q4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	1.0	1.0	1.0
	3	14	14.0	14.0	15.0
	4	17	17.0	17.0	32.0
	5	68	68.0	68.0	100.0
	Total	100	100.0	100.0	

Q5

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	2	2.0	2.0	2.0
	2	8	8.0	8.0	10.0
	3	29	29.0	29.0	39.0
	4	18	18.0	18.0	57.0
	5	43	43.0	43.0	100.0
	Total	100	100.0	100.0	

Q6

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	4	4.0	4.0	4.0
	3	25	25.0	25.0	29.0
	4	30	30.0	30.0	59.0
	5	41	41.0	41.0	100.0
	Total	100	100.0	100.0	

Q7

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	4	4.0	4.0	4.0
	3	28	28.0	28.0	32.0
	4	16	16.0	16.0	48.0
	5	52	52.0	52.0	100.0
	Total	100	100.0	100.0	

Q8

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	9	9.0	9.0	9.0
	3	9	9.0	9.0	18.0
	4	26	26.0	26.0	44.0
	5	56	56.0	56.0	100.0
	Total	100	100.0	100.0	

Q9

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	1.0	1.0	1.0
	2	5	5.0	5.0	6.0
	3	14	14.0	14.0	20.0
	4	20	20.0	20.0	40.0
	5	60	60.0	60.0	100.0
	Total	100	100.0	100.0	

Q10

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	2.0	2.0	2.0
	3	8	8.0	8.0	10.0
	4	27	27.0	27.0	37.0
	5	63	63.0	63.0	100.0
		Total	100	100.0	100.0

Q11

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	3	3.0	3.0	3.0
	3	16	16.0	16.0	19.0
	4	19	19.0	19.0	38.0
	5	62	62.0	62.0	100.0
		Total	100	100.0	100.0

Q12

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	5	5.0	5.0	5.0
	3	14	14.0	14.0	19.0
	4	15	15.0	15.0	34.0
	5	66	66.0	66.0	100.0
		Total	100	100.0	100.0

Q13

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	4	4.0	4.0	4.0
	3	11	11.0	11.0	15.0
	4	18	18.0	18.0	33.0
	5	67	67.0	67.0	100.0
	Total	100	100.0	100.0	

Q14

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	8	8.0	8.0	8.0
	4	29	29.0	29.0	37.0
	5	63	63.0	63.0	100.0
	Total	100	100.0	100.0	

Q15

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	2.0	2.0	2.0
	3	13	13.0	13.0	15.0
	4	19	19.0	19.0	34.0
	5	66	66.0	66.0	100.0
	Total	100	100.0	100.0	

Q16

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	2.0	2.0	2.0
	3	10	10.0	10.0	12.0
	4	14	14.0	14.0	26.0
	5	74	74.0	74.0	100.0
	Total	100	100.0	100.0	

Q17

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	10	10.0	10.0	10.0
	4	28	28.0	28.0	38.0
	5	62	62.0	62.0	100.0
	Total	100	100.0	100.0	

Q18

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	7	7.0	7.0	7.0
	4	18	18.0	18.0	25.0
	5	75	75.0	75.0	100.0
	Total	100	100.0	100.0	

Q19

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	2.0	2.0	2.0
	3	11	11.0	11.0	13.0
	4	12	12.0	12.0	25.0
	5	75	75.0	75.0	100.0
	Total	100	100.0	100.0	

Q20

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	1.0	1.0	1.0
	2	2	2.0	2.0	3.0
	3	12	12.0	12.0	15.0
	4	19	19.0	19.0	34.0
	5	66	66.0	66.0	100.0
	Total	100	100.0	100.0	

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	100	100.0
	Excluded ^a	0	.0
	Total	100	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.845	20

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Q1	83.92	63.448	.530	.834
Q2	84.00	63.778	.466	.836
Q3	83.94	64.825	.387	.840
Q4	83.90	66.434	.270	.844
Q5	84.50	59.323	.579	.830
Q6	84.34	63.297	.437	.838
Q7	84.26	62.154	.479	.836
Q8	84.13	62.902	.430	.838
Q9	84.09	59.719	.656	.826
Q10	83.91	65.396	.380	.840
Q11	84.02	63.192	.472	.836
Q12	84.00	63.212	.440	.837
Q13	83.94	63.532	.458	.837
Q14	83.87	66.094	.376	.840
Q15	83.93	63.783	.472	.836
Q16	83.82	65.563	.353	.841
Q17	83.90	66.919	.277	.844
Q18	83.74	66.760	.337	.842
Q19	83.82	66.452	.272	.844
Q20	83.95	64.816	.353	.841

Factor Analysis

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.712
Bartlett's Test of Sphericity	Approx. Chi-Square	1.002E3
	df	190
	Sig.	.000

Anti-image Matrices

	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15	Q16	Q17	Q18	Q19	Q20	
Anti-image Covariance	Q1	.344	-.142	-.118	-.023	.047	-.073	-.012	.007	-.011	-.016	-.110	.075	.036	-.037	-.022	-.079	.043	-.071	-.028	.113
	Q2	-.142	.412	-.126	-.019	.015	-.006	-.004	-.029	.022	.077	.004	-.124	-.037	.039	-.008	.031	-.039	.041	.003	-.077
	Q3	-.118	-.126	.351	-.154	-.090	.018	.099	.043	-.067	-.024	.089	-.004	-.060	.031	.088	.007	-.008	-.017	.016	.024
	Q4	-.023	-.019	-.154	.518	.041	.073	-.151	-.123	.045	.045	-.012	.010	.130	-.095	-.035	-.018	.035	-.010	-.057	-.134
	Q5	.047	.015	-.090	.041	.374	-.133	-.164	.032	.041	.020	-.069	-.054	.001	.007	-.099	.038	.004	.034	-.097	-.047
	Q6	-.073	-.006	.018	.073	-.133	.362	-.062	-.216	-.026	.027	.081	-.064	-.032	.059	.040	-.001	-.019	.020	.026	.031
	Q7	-.012	-.004	.099	-.151	-.164	-.062	.409	.010	-.109	.016	.047	-.019	-.044	.083	.007	-.020	.039	-.053	.048	.047
	Q8	.007	-.029	.043	-.123	.032	-.216	.010	.493	.006	-.083	-.044	.051	.034	-.019	-.090	.021	-.049	.031	.037	-.022
	Q9	-.011	.022	-.067	.045	.041	-.026	-.109	.006	.275	-.132	-.147	.004	.013	-.052	-.021	-.061	-.055	.028	-.014	.027
	Q10	-.016	.077	-.024	.045	.020	.027	.016	-.083	-.132	.352	-.010	-.154	-.034	.057	.005	.125	.070	.005	-.067	-.106
	Q11	-.110	.004	.089	-.012	-.069	.081	.047	-.044	-.147	-.010	.372	-.098	.010	-.013	.012	.046	.018	-.003	.035	-.058
	Q12	.075	-.124	-.004	.010	-.054	-.064	-.019	.051	.004	-.154	-.098	.421	.051	-.097	.042	-.050	.006	-.074	.083	.032
	Q13	.036	-.037	-.060	.130	.001	-.032	-.044	.034	.013	-.034	.010	.051	.261	-.163	-.131	-.066	.025	-.085	.021	-.026
	Q14	-.037	.039	.031	-.095	.007	.059	.083	-.019	-.052	.057	-.013	-.097	-.163	.359	-.005	-.037	-.029	.108	-.035	-.045
	Q15	-.022	-.008	.088	-.035	-.099	.040	.007	-.090	-.021	.005	.012	.042	-.131	-.005	.332	-.091	-.037	.019	.015	-.024
	Q16	-.079	.031	.007	-.018	.038	-.001	-.020	.021	-.061	.125	-.046	-.050	-.066	-.037	-.091	.477	.022	.047	-.020	-.100
	Q17	.043	-.039	-.008	.035	.004	-.019	.039	-.049	-.055	.070	.018	.006	.025	-.029	-.037	.022	.388	-.159	-.189	.036
	Q18	-.071	.041	-.017	-.010	.034	.020	-.053	.031	.028	.005	-.003	-.074	-.085	.108	.019	.047	-.159	.434	-.115	-.120
	Q19	-.028	.003	.016	-.057	-.097	.026	.048	.037	-.014	-.067	.035	.083	.021	-.035	.015	-.020	-.189	-.115	.391	.018
	Q20	.113	-.077	.024	-.134	-.047	.031	.047	-.022	.027	-.106	-.058	.032	-.026	-.045	-.024	-.100	.036	-.120	.018	.618
Anti-image Correlation	Q1	.738 ^a	-.378	-.340	-.055	.131	-.208	-.033	.016	-.037	-.047	-.306	.198	.120	-.105	-.066	-.195	.117	-.183	-.077	.245
	Q2	-.378	.766 ^a	-.331	-.040	.039	-.017	-.010	-.064	.065	.201	.010	-.298	-.114	.102	-.021	.070	-.097	.098	.008	-.152
	Q3	-.340	-.331	.661 ^a	-.361	-.247	.051	.261	.103	-.217	-.068	.246	-.011	-.200	.087	.259	.017	-.021	-.044	.042	.051
	Q4	-.055	-.040	-.361	.532 ^a	.092	.167	-.328	-.243	.120	.107	-.028	.022	.354	-.221	-.084	-.037	.078	-.022	-.126	-.237
	Q5	.131	.039	-.247	.092	.741 ^a	-.360	-.418	.075	.126	.055	-.184	-.136	.003	.020	-.281	.090	.010	.085	-.254	-.098
	Q6	-.208	-.017	.051	.167	-.360	.697 ^a	-.160	-.510	-.081	.075	.220	-.163	-.104	.163	.116	-.003	-.051	.050	.069	.065
	Q7	-.033	-.010	.261	-.328	-.418	-.160	.708 ^a	.023	-.325	.043	.121	-.047	-.135	.217	.018	-.044	.098	-.126	.121	.094
	Q8	.016	-.064	.103	-.243	.075	-.510	.023	.710 ^a	-.018	-.200	-.102	.111	.096	-.045	-.222	.043	-.112	.066	.084	-.040
	Q9	-.037	.065	-.217	.120	.126	-.081	-.325	.018	.776 ^a	-.424	-.461	.011	.047	-.164	-.068	-.170	-.168	.080	-.044	.064
	Q10	-.047	.201	-.068	.107	.055	.075	.043	-.200	-.424	.669 ^a	-.028	-.400	-.114	.159	.014	.306	.188	.012	-.181	-.228
	Q11	-.306	.010	.246	-.028	-.184	.220	.121	-.102	-.461	-.028	.743 ^a	-.248	.032	-.035	.034	.110	.048	-.007	.091	-.122
	Q12	.198	-.298	-.011	.022	-.136	-.163	-.047	.111	.011	-.400	-.248	.720 ^a	.154	-.249	.112	-.112	.014	-.172	.204	.063
	Q13	.120	-.114	-.200	.354	.003	-.104	-.135	.096	.047	-.114	.032	.154	.681 ^a	-.534	-.443	-.186	.078	-.253	.065	-.065
	Q14	-.105	.102	.087	-.221	.020	.163	.217	-.045	-.164	.159	-.035	-.249	-.534	.682 ^a	-.015	-.089	-.077	.274	-.094	-.095
	Q15	-.066	-.021	.259	-.084	-.281	.116	.018	-.222	-.068	.014	.034	.112	-.443	-.015	.780 ^a	-.229	-.102	.051	-.041	-.053
	Q16	-.195	.070	.017	-.037	.090	-.003	-.044	.043	-.170	.306	.110	-.112	-.186	-.089	-.229	.787 ^a	.051	.103	-.046	-.185
	Q17	.117	-.097	-.021	.078	.010	-.051	.098	-.112	-.168	.188	-.048	.014	.078	-.077	-.102	.051	.680 ^a	-.387	-.486	.073
	Q18	-.183	.098	-.044	-.022	.085	.050	-.126	.066	.080	.012	-.007	-.172	-.253	.274	.051	.103	-.387	.677 ^a	-.279	-.232
	Q19	-.077	.008	.042	-.126	-.254	.069	.121	.084	-.044	-.181	.091	.204	.065	-.094	.041	-.046	-.486	-.279	.686 ^a	.037
	Q20	.245	-.152	.051	-.237	-.098	.065	.094	-.040	.064	-.228	-.122	.063	-.065	-.095	-.053	-.185	.073	-.232	.037	.710 ^a

Anti-image Matrices

	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15	Q16	Q17	Q18	Q19	Q20	
Anti-image Covariance	Q1	.344	-.142	-.118	-.023	.047	-.073	-.012	.007	-.011	-.016	-.110	.075	.036	-.037	-.022	-.079	.043	-.071	-.028	.113
	Q2	-.142	.412	-.126	-.019	.015	-.006	-.004	-.029	.022	.077	.004	-.124	-.037	.039	-.008	.031	-.039	.041	.003	-.077
	Q3	-.118	-.126	.351	-.154	-.090	.018	.099	.043	-.067	-.024	.089	-.004	-.060	.031	.088	.007	-.008	-.017	.016	.024
	Q4	-.023	-.019	-.154	.518	.041	.073	-.151	-.123	.045	.045	-.012	.010	.130	-.095	-.035	-.018	.035	-.010	-.057	-.134
	Q5	.047	.015	-.090	.041	.374	-.133	-.164	.032	.041	.020	-.069	-.054	.001	.007	-.099	.038	.004	.034	-.097	-.047
	Q6	-.073	-.006	.018	.073	-.133	.362	-.062	-.216	-.026	.027	.081	-.064	-.032	.059	.040	-.001	-.019	.020	.026	.031
	Q7	-.012	-.004	.099	-.151	-.164	-.062	.409	.010	-.109	.016	.047	-.019	-.044	.083	.007	-.020	.039	-.053	.048	.047
	Q8	.007	-.029	.043	-.123	.032	-.216	.010	.493	.006	-.083	-.044	.051	.034	-.019	-.090	.021	-.049	.031	.037	-.022
	Q9	-.011	.022	-.067	.045	.041	-.026	-.109	.006	.275	-.132	-.147	.004	.013	-.052	-.021	-.061	-.055	.028	-.014	.027
	Q10	-.016	.077	-.024	.045	.020	.027	.016	-.083	-.132	.352	-.010	-.154	-.034	.057	.005	.125	.070	.005	-.067	-.106
	Q11	-.110	.004	.089	-.012	-.069	.081	.047	-.044	-.147	-.010	.372	-.098	.010	-.013	.012	.046	.018	-.003	.035	-.058
	Q12	.075	-.124	-.004	.010	-.054	-.064	-.019	.051	.004	-.154	-.098	.421	.051	-.097	.042	-.050	.006	-.074	.083	.032
	Q13	.036	-.037	-.060	.130	.001	-.032	-.044	.034	.013	-.034	.010	.051	.261	-.163	-.131	-.066	.025	-.085	.021	-.026
	Q14	-.037	.039	.031	-.095	.007	.059	.083	-.019	-.052	.057	-.013	-.097	-.163	.359	-.005	-.037	-.029	.108	-.035	-.045
	Q15	-.022	-.008	.088	-.035	-.099	.040	.007	-.090	-.021	.005	.012	.042	-.131	-.005	.332	-.091	-.037	.019	.015	-.024
	Q16	-.079	.031	.007	-.018	.038	-.001	-.020	.021	-.061	.125	.046	-.050	-.066	-.037	-.091	.477	.022	.047	-.020	-.100
	Q17	.043	-.039	-.008	.035	.004	-.019	.039	-.049	-.055	.070	.018	.006	.025	-.029	-.037	.022	.388	-.159	-.189	.036
	Q18	-.071	.041	-.017	-.010	.034	.020	-.053	.031	.028	.005	-.003	-.074	-.085	.108	.019	.047	-.159	.434	-.115	-.120
	Q19	-.028	.003	.016	-.057	-.097	.026	.048	.037	-.014	-.067	.035	.083	.021	-.035	.015	-.020	-.189	-.115	.391	.018
	Q20	.113	-.077	.024	-.134	-.047	.031	.047	-.022	.027	-.106	-.058	.032	-.026	-.045	-.024	-.100	.036	-.120	.018	.618
Anti-image Correlation	Q1	.738 ^a	-.378	-.340	-.055	.131	-.208	-.033	.016	-.037	-.047	-.306	.198	.120	-.105	-.066	-.195	.117	-.183	-.077	.245
	Q2	-.378	.766 ^a	-.331	-.040	.039	-.017	-.010	-.064	.065	.201	.010	-.298	-.114	.102	-.021	.070	-.097	.098	.008	-.152
	Q3	-.340	-.331	.661 ^a	-.361	-.247	.051	.261	.103	-.217	-.068	.246	-.011	-.200	.087	.259	.017	-.021	-.044	.042	.051
	Q4	-.055	-.040	-.361	.532 ^a	.092	.167	-.328	-.243	.120	.107	-.028	.022	.354	-.221	-.084	-.037	.078	-.022	-.126	-.237
	Q5	.131	.039	-.247	.092	.741 ^a	-.360	-.418	.075	.126	.055	-.184	-.136	.003	.020	-.281	.090	.010	.085	-.254	-.098
	Q6	-.208	-.017	.051	.167	-.360	.697 ^a	-.160	-.510	-.081	.075	.220	-.163	-.104	.163	.116	-.003	-.051	.050	.069	.065
	Q7	-.033	-.010	.261	-.328	-.418	-.160	.708 ^a	.023	-.325	.043	.121	-.047	-.135	.217	.018	-.044	.098	-.126	.121	.094
	Q8	.016	-.064	.103	-.243	.075	-.510	.023	.710 ^a	.018	-.200	-.102	.111	.096	-.045	-.222	.043	-.112	.066	.084	-.040
	Q9	-.037	.065	-.217	.120	.126	-.081	-.325	.018	.776 ^a	-.424	-.461	.011	.047	-.164	-.068	-.170	-.168	.080	-.044	.064
	Q10	-.047	.201	-.068	.107	.055	.075	.043	-.200	-.424	.669 ^a	-.028	-.400	-.114	.159	.014	.306	.188	.012	-.181	-.228
	Q11	-.306	.010	.246	-.028	-.184	.220	.121	-.102	-.461	-.028	.743 ^a	-.248	.032	-.035	.034	.110	.048	-.007	.091	-.122
	Q12	.198	-.298	-.011	.022	-.136	-.163	-.047	.111	.011	-.400	-.248	.720 ^a	-.154	-.249	.112	-.112	.014	-.172	.204	.063
	Q13	.120	-.114	-.200	.354	.003	-.104	-.135	.096	.047	-.114	.032	.154	.681 ^a	-.534	-.443	-.186	.078	-.253	.065	-.065
	Q14	-.105	.102	.087	-.221	.020	.163	.217	-.045	-.164	.159	-.035	-.249	-.534	.682 ^a	-.015	-.089	-.077	.274	-.094	-.095
	Q15	-.066	-.021	.259	-.084	-.281	.116	.018	-.222	-.068	.014	.034	.112	-.443	-.015	.780 ^a	-.229	-.102	.051	.041	-.053
	Q16	-.195	.070	.017	-.037	.090	-.003	-.044	.043	-.170	.306	.110	-.112	-.186	-.089	-.229	.787 ^a	.051	.103	-.046	-.185
	Q17	.117	-.097	-.021	.078	.010	-.051	.098	-.112	-.168	.188	.048	.014	.078	-.077	-.102	.051	.680 ^a	-.387	-.486	.073
	Q18	-.183	.098	-.044	-.022	.085	.050	-.126	.066	.080	.012	-.007	-.172	-.253	.274	.051	.103	-.387	.677 ^a	-.279	-.232
	Q19	-.077	.008	.042	-.126	-.254	.069	.121	.084	-.044	-.181	.091	.204	.065	-.094	.041	-.046	-.486	-.279	.686 ^a	.037
	Q20	.245	-.152	.051	-.237	-.098	.065	.094	-.040	.064	-.228	-.122	.063	-.065	-.095	-.053	-.185	.073	-.232	.037	.710 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
Q1	1.000	.774
Q2	1.000	.721
Q3	1.000	.764
Q4	1.000	.822
Q5	1.000	.678
Q6	1.000	.793
Q7	1.000	.650
Q8	1.000	.567
Q9	1.000	.765
Q10	1.000	.775
Q11	1.000	.714
Q12	1.000	.646
Q13	1.000	.813
Q14	1.000	.738
Q15	1.000	.780
Q16	1.000	.686
Q17	1.000	.779
Q18	1.000	.720
Q19	1.000	.780
Q20	1.000	.726

Extraction Method: Principal Component Analysis.

Total Variance Explained

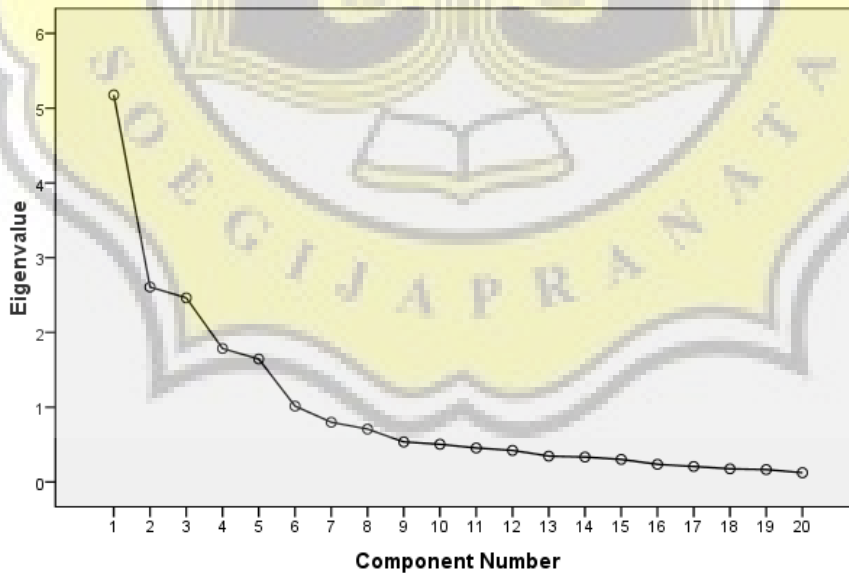
Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	5.177	25.884	25.884	5.177	25.884	25.884	2.996	14.982	14.982
2	2.607	13.035	38.919	2.607	13.035	38.919	2.867	14.336	29.318
3	2.462	12.312	51.232	2.462	12.312	51.232	2.723	13.613	42.931
4	1.785	8.924	60.156	1.785	8.924	60.156	2.537	12.684	55.615
5	1.645	8.224	68.380	1.645	8.224	68.380	2.377	11.884	67.498
6	1.014	5.072	73.452	1.014	5.072	73.452	1.191	5.954	73.452
7	.799	3.993	77.445						
8	.707	3.535	80.980						
9	.536	2.679	83.659						
10	.504	2.521	86.180						
11	.454	2.270	88.450						
12	.422	2.110	90.560						
13	.346	1.730	92.289						
14	.334	1.668	93.957						
15	.302	1.508	95.465						
16	.236	1.178	96.644						
17	.207	1.033	97.676						
18	.176	.880	98.556						
19	.165	.827	99.383						
20	.123	.617	100.000						

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	5.177	25.884	25.884	5.177	25.884	25.884	2.996	14.982	14.982
2	2.607	13.035	38.919	2.607	13.035	38.919	2.867	14.336	29.318
3	2.462	12.312	51.232	2.462	12.312	51.232	2.723	13.613	42.931
4	1.785	8.924	60.156	1.785	8.924	60.156	2.537	12.684	55.615
5	1.645	8.224	68.380	1.645	8.224	68.380	2.377	11.884	67.498
6	1.014	5.072	73.452	1.014	5.072	73.452	1.191	5.954	73.452
7	.799	3.993	77.445						
8	.707	3.535	80.980						
9	.536	2.679	83.659						
10	.504	2.521	86.180						
11	.454	2.270	88.450						
12	.422	2.110	90.560						
13	.346	1.730	92.289						
14	.334	1.668	93.957						
15	.302	1.508	95.465						
16	.236	1.178	96.644						
17	.207	1.033	97.676						
18	.176	.880	98.556						
19	.165	.827	99.383						

Scree Plot

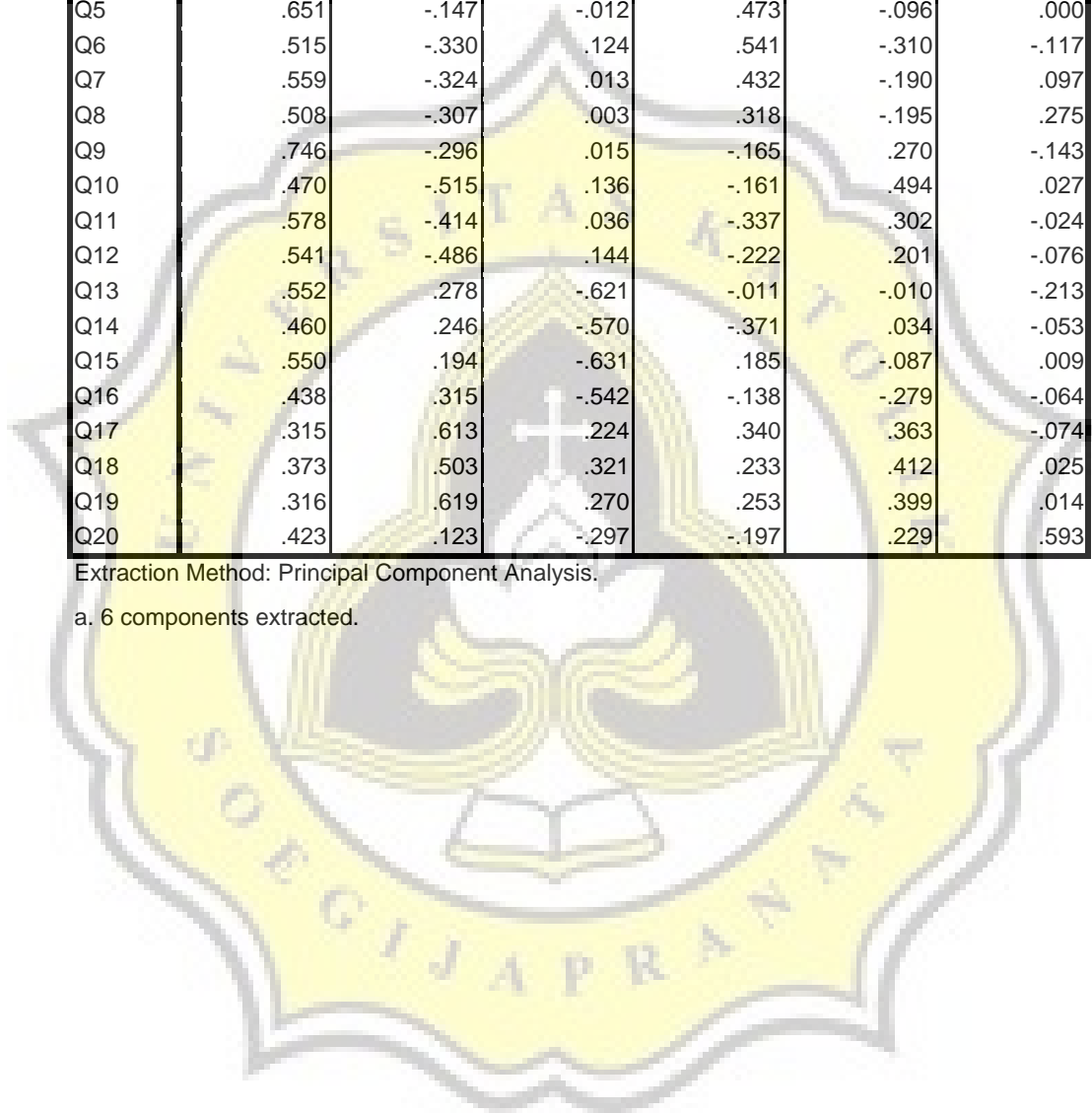


Component Matrix^a

	Component					
	1	2	3	4	5	6
Q1	.610	.170	.394	-.269	-.299	-.236
Q2	.543	.214	.387	-.260	-.383	-.125
Q3	.463	.295	.520	-.328	-.269	-.111
Q4	.321	.227	.337	-.228	-.329	.628
Q5	.651	-.147	-.012	.473	-.096	.000
Q6	.515	-.330	.124	.541	-.310	-.117
Q7	.559	-.324	.013	.432	-.190	.097
Q8	.508	-.307	.003	.318	-.195	.275
Q9	.746	-.296	.015	-.165	.270	-.143
Q10	.470	-.515	.136	-.161	.494	.027
Q11	.578	-.414	.036	-.337	.302	-.024
Q12	.541	-.486	.144	-.222	.201	-.076
Q13	.552	.278	-.621	-.011	-.010	-.213
Q14	.460	.246	-.570	-.371	.034	-.053
Q15	.550	.194	-.631	.185	-.087	.009
Q16	.438	.315	-.542	-.138	-.279	-.064
Q17	.315	.613	.224	.340	.363	-.074
Q18	.373	.503	.321	.233	.412	.025
Q19	.316	.619	.270	.253	.399	.014
Q20	.423	.123	-.297	-.197	.229	.593

Extraction Method: Principal Component Analysis.

a. 6 components extracted.



Rotated Component Matrix^a

	Component					
	1	2	3	4	5	6
Q1	.129	.207	.148	.822	.127	-.027
Q2	.109	.089	.145	.816	.089	.074
Q3	-.010	.102	-.004	.841	.194	.096
Q4	-.071	-.082	.111	.490	.047	.745
Q5	.199	.188	.745	.083	.204	-.010
Q6	-.004	.096	.854	.159	.001	-.172
Q7	.079	.193	.775	.055	.006	.058
Q8	.060	.180	.683	.041	-.050	.247
Q9	.252	.763	.257	.201	.114	-.021
Q10	-.091	.857	.144	-.061	.057	.061
Q11	.124	.812	.095	.138	-.049	.088
Q12	-.001	.749	.215	.178	-.085	.003
Q13	.871	.095	.132	.028	.141	-.084
Q14	.803	.210	-.154	.096	-.002	.129
Q15	.795	.007	.348	-.089	.110	.077
Q16	.791	-.092	.082	.189	-.043	.083
Q17	.096	-.066	.062	.101	.866	-.030
Q18	.006	.088	.051	.144	.826	.083
Q19	.059	-.021	-.003	.125	.869	.073
Q20	.389	.271	.006	-.122	.148	.681

Extraction Method: Principal Component Analysis.
 Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 6 iterations.

Component Transformation Matrix

Component	1	2	3	4	5	6
1	.559	.511	.504	.414	.273	.166
2	.332	-.539	-.350	.260	.629	.119
3	-.791	.087	.535	.531	.289	.013
4	-.148	-.360	.705	-.505	.371	-.221
5	-.097	.551	-.338	-.513	.555	-.037
6	-.149	-.085	.106	-.226	-.023	.953

Extraction Method: Principal Component Analysis.
 Rotation Method: Varimax with Kaiser Normalization.

Frequency Table

Q1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	2.0	2.0	2.0
	3	10	10.0	10.0	12.0
	4	24	24.0	24.0	36.0
	5	64	64.0	64.0	100.0
	Total	100	100.0	100.0	

Q2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	2.0	2.0	2.0
	3	14	14.0	14.0	16.0
	4	24	24.0	24.0	40.0
	5	60	60.0	60.0	100.0
	Total	100	100.0	100.0	

Q3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	2.0	2.0	2.0
	3	13	13.0	13.0	15.0
	4	20	20.0	20.0	35.0
	5	65	65.0	65.0	100.0
	Total	100	100.0	100.0	

Q4

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	1	1.0	1.0	1.0
	3	14	14.0	14.0	15.0
	4	17	17.0	17.0	32.0
	5	68	68.0	68.0	100.0
	Total	100	100.0	100.0	

Q5

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	2	2.0	2.0	2.0
2	8	8.0	8.0	10.0
3	29	29.0	29.0	39.0
4	18	18.0	18.0	57.0
5	43	43.0	43.0	100.0
Total	100	100.0	100.0	

Q6

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	4	4.0	4.0	4.0
3	25	25.0	25.0	29.0
4	30	30.0	30.0	59.0
5	41	41.0	41.0	100.0
Total	100	100.0	100.0	

Q7

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	4	4.0	4.0	4.0
3	28	28.0	28.0	32.0
4	16	16.0	16.0	48.0
5	52	52.0	52.0	100.0
Total	100	100.0	100.0	

Q8

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	9	9.0	9.0	9.0
3	9	9.0	9.0	18.0
4	26	26.0	26.0	44.0
5	56	56.0	56.0	100.0
Total	100	100.0	100.0	

Q9

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	1	1.0	1.0	1.0
2	5	5.0	5.0	6.0
3	14	14.0	14.0	20.0
4	20	20.0	20.0	40.0
5	60	60.0	60.0	100.0
Total	100	100.0	100.0	

Q10

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	2	2.0	2.0	2.0
3	8	8.0	8.0	10.0
4	27	27.0	27.0	37.0
5	63	63.0	63.0	100.0
Total	100	100.0	100.0	

Q11

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	3	3.0	3.0	3.0
3	16	16.0	16.0	19.0
4	19	19.0	19.0	38.0
5	62	62.0	62.0	100.0
Total	100	100.0	100.0	

Q12

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	5	5.0	5.0	5.0
3	14	14.0	14.0	19.0
4	15	15.0	15.0	34.0
5	66	66.0	66.0	100.0
Total	100	100.0	100.0	

Q13

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	4	4.0	4.0	4.0
	3	11	11.0	11.0	15.0
	4	18	18.0	18.0	33.0
	5	67	67.0	67.0	100.0
	Total	100	100.0	100.0	

Q14

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	8	8.0	8.0	8.0
	4	29	29.0	29.0	37.0
	5	63	63.0	63.0	100.0
	Total	100	100.0	100.0	

Q15

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	2.0	2.0	2.0
	3	13	13.0	13.0	15.0
	4	19	19.0	19.0	34.0
	5	66	66.0	66.0	100.0
	Total	100	100.0	100.0	

Q16

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	2.0	2.0	2.0
	3	10	10.0	10.0	12.0
	4	14	14.0	14.0	26.0
	5	74	74.0	74.0	100.0
	Total	100	100.0	100.0	

Q17

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	10	10.0	10.0	10.0
	4	28	28.0	28.0	38.0
	5	62	62.0	62.0	100.0
	Total	100	100.0	100.0	

Q18

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	7	7.0	7.0	7.0
	4	18	18.0	18.0	25.0
	5	75	75.0	75.0	100.0
	Total	100	100.0	100.0	

Q19

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	2	2.0	2.0	2.0
	3	11	11.0	11.0	13.0
	4	12	12.0	12.0	25.0
	5	75	75.0	75.0	100.0
	Total	100	100.0	100.0	

Q20

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	1.0	1.0	1.0
	2	2	2.0	2.0	3.0
	3	12	12.0	12.0	15.0
	4	19	19.0	19.0	34.0
	5	66	66.0	66.0	100.0
	Total	100	100.0	100.0	

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	100	100.0
	Excluded ^a	0	.0
	Total	100	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.845	20

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Q1	83.92	63.448	.530	.834
Q2	84.00	63.778	.466	.836
Q3	83.94	64.825	.387	.840
Q4	83.90	66.434	.270	.844
Q5	84.50	59.323	.579	.830
Q6	84.34	63.297	.437	.838
Q7	84.26	62.154	.479	.836
Q8	84.13	62.902	.430	.838
Q9	84.09	59.719	.656	.826
Q10	83.91	65.396	.380	.840
Q11	84.02	63.192	.472	.836
Q12	84.00	63.212	.440	.837
Q13	83.94	63.532	.458	.837
Q14	83.87	66.094	.376	.840
Q15	83.93	63.783	.472	.836
Q16	83.82	65.563	.353	.841
Q17	83.90	66.919	.277	.844
Q18	83.74	66.760	.337	.842
Q19	83.82	66.452	.272	.844
Q20	83.95	64.816	.353	.841

Factor Analysis

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.	.712
Bartlett's Test of Sphericity	Approx. Chi-Square
	1.002E3
	df
	190
	Sig.
	.000

Anti-image Matrices

	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15	Q16	Q17	Q18	Q19	Q20	
Anti-image Covariance	Q1	.344	-.142	-.118	-.023	.047	-.073	-.012	.007	-.011	-.016	-.110	.075	.036	-.037	-.022	-.079	.043	-.071	-.028	.113
	Q2	-.142	.412	-.126	-.019	.015	-.006	-.004	-.029	.022	.077	.004	-.124	-.037	.039	-.008	.031	-.039	.041	.003	-.077
	Q3	-.118	-.126	.351	-.154	-.090	.018	.099	.043	-.067	-.024	.089	-.004	-.060	.031	.088	.007	-.008	-.017	.016	.024
	Q4	-.023	-.019	-.154	.518	.041	.073	-.151	-.123	.045	.045	-.012	.010	.130	-.095	-.035	-.018	.035	-.010	-.057	-.134
	Q5	.047	.015	-.090	.041	.374	-.133	-.164	.032	.041	.020	-.069	-.054	.001	.007	-.099	.038	.004	.034	-.097	-.047
	Q6	-.073	-.006	.018	.073	-.133	.362	-.062	-.216	-.026	.027	.081	-.064	-.032	.059	.040	-.001	-.019	.020	.026	.031
	Q7	-.012	-.004	.099	-.151	-.164	-.062	.409	.010	-.109	.016	.047	-.019	-.044	.083	.007	-.020	.039	-.053	.048	.047
	Q8	.007	-.029	.043	-.123	.032	-.216	.010	.493	.006	-.083	-.044	.051	.034	-.019	-.090	.021	-.049	.031	.037	-.022
	Q9	-.011	.022	-.067	.045	.041	-.026	-.109	.006	.275	-.132	-.147	.004	.013	-.052	-.021	-.061	-.055	.028	-.014	.027
	Q10	-.016	.077	-.024	.045	.020	.027	.016	-.083	-.132	.352	-.010	-.154	-.034	.057	.005	.125	.070	.005	-.067	-.106
	Q11	-.110	.004	.089	-.012	-.069	.081	.047	-.044	-.147	-.010	.372	-.098	.010	-.013	.012	.046	.018	-.003	.035	-.058
	Q12	.075	-.124	-.004	.010	-.054	-.064	-.019	.051	.004	-.154	-.098	.421	.051	-.097	.042	-.050	.006	-.074	.083	.032
	Q13	.036	-.037	-.060	.130	.001	-.032	-.044	.034	.013	-.034	.010	.051	.261	-.163	-.131	-.066	.025	-.085	.021	-.026
	Q14	-.037	.039	.031	-.095	.007	.059	.083	-.019	-.052	.057	-.013	-.097	-.163	.359	-.005	-.037	-.029	.108	-.035	-.045
	Q15	-.022	-.008	.088	-.035	-.099	.040	.007	-.090	-.021	.005	.012	.042	-.131	-.005	.332	-.091	-.037	.019	.015	-.024
	Q16	-.079	.031	.007	-.018	.038	-.001	-.020	.021	-.061	.125	.046	-.050	-.066	-.037	-.091	.477	.022	.047	-.020	-.100
	Q17	.043	-.039	-.008	.035	.004	-.019	.039	-.049	-.055	.070	.018	.006	.025	-.029	-.037	.022	.388	-.159	-.189	.036
	Q18	-.071	.041	-.017	-.010	.034	.020	-.053	.031	.028	.005	-.003	-.074	-.085	.108	.019	.047	-.159	.434	-.115	-.120
	Q19	-.028	.003	.016	-.057	-.097	.026	.048	.037	-.014	-.067	.035	.083	.021	-.035	.015	-.020	-.189	-.115	.391	.018
	Q20	.113	-.077	.024	-.134	-.047	.031	.047	-.022	.027	-.106	-.058	.032	-.026	-.045	-.024	-.100	.036	-.120	.018	.618
Anti-image Correlation	Q1	.738 ^a	-.378	-.340	-.055	.131	-.208	-.033	.016	-.037	-.047	-.306	.198	-.120	-.105	-.066	-.195	.117	-.183	-.077	.245
	Q2	-.378	.766 ^a	-.331	-.040	.039	-.017	-.010	-.064	.065	.201	.010	-.298	-.114	.102	-.021	.070	-.097	.098	.008	-.152
	Q3	-.340	-.331	.661 ^a	-.361	-.247	.051	.261	.103	-.217	-.068	.246	-.011	-.200	.087	.259	.017	-.021	-.044	.042	.051
	Q4	-.055	-.040	-.361	.532 ^a	.092	.167	-.328	-.243	.120	.107	-.028	.022	.354	-.221	-.084	-.037	.078	-.022	-.126	-.237
	Q5	.131	.039	-.247	.092	.741 ^a	-.360	-.418	.075	.126	.055	-.184	-.136	.003	.020	-.281	.090	.010	.085	-.254	-.098
	Q6	-.208	-.017	.051	.167	-.360	.697 ^a	-.160	-.510	-.081	.075	.220	-.163	-.104	.163	.116	-.003	-.051	.050	.069	.065
	Q7	-.033	-.010	.261	-.328	-.418	-.160	.708 ^a	.023	-.325	.043	.121	-.047	-.135	-.217	.018	-.044	.098	-.126	.121	.094
	Q8	.016	-.064	.103	-.243	.075	-.510	.023	.710 ^a	.018	-.200	-.102	.111	.096	-.045	-.222	.043	-.112	.066	.084	-.040
	Q9	-.037	.065	-.217	-.120	.126	-.081	-.325	.018	.776 ^a	-.424	-.461	.011	.047	-.164	-.068	-.170	-.168	.080	-.044	.064
	Q10	-.047	.201	-.068	.107	.055	.075	.043	-.200	-.424	.669 ^a	-.028	-.400	-.114	.159	.014	.306	.188	.012	-.181	-.228
	Q11	-.306	.010	.246	-.028	-.184	.220	.121	-.102	-.461	-.028	.743 ^a	-.248	.032	-.035	.034	.110	.048	-.007	.091	-.122
	Q12	.198	-.298	-.011	.022	-.136	-.163	-.047	.111	.011	-.400	-.248	.720 ^a	.154	-.249	.112	-.112	.014	-.172	.204	.063
	Q13	.120	-.114	-.200	.354	.003	-.104	-.135	.096	.047	-.114	.032	.154	.681 ^a	-.534	-.443	-.186	.078	-.253	.065	-.065
	Q14	-.105	.102	.087	-.221	.020	.163	.217	-.045	-.164	.159	-.035	-.249	-.534	.682 ^a	-.015	-.089	-.077	.274	-.094	-.095
	Q15	-.066	-.021	.259	-.084	-.281	.116	.018	-.222	-.068	.014	.034	.112	-.443	-.015	.780 ^a	-.229	-.102	.051	.041	-.053
	Q16	-.195	.070	.017	-.037	.090	-.003	-.044	.043	-.170	.306	.110	-.112	-.186	-.089	-.229	.787 ^a	.051	.103	-.046	-.185
	Q17	.117	-.097	-.021	.078	.010	-.051	.098	-.112	-.168	.188	.048	.014	.078	-.077	-.102	.051	.680 ^a	-.387	-.486	.073
	Q18	-.183	.098	-.044	-.022	.085	.050	-.126	.066	.080	.012	-.007	-.172	-.253	.274	.051	.103	-.387	.677 ^a	-.279	-.232
	Q19	-.077	.008	.042	-.126	-.254	.069	.121	.084	-.044	-.181	.091	.204	.065	-.094	.041	-.046	-.486	-.279	.686 ^a	.037
	Q20	.245	-.152	.051	-.237	-.098	.065	.094	-.040	.064	-.228	-.122	.063	-.065	-.095	-.053	-.185	.073	-.232	.037	.710 ^a

a. Measures of Sampling Adequacy(MSA)

Communalities

	Initial	Extraction
Q1	1.000	.774
Q2	1.000	.721
Q3	1.000	.764
Q4	1.000	.822
Q5	1.000	.678
Q6	1.000	.793
Q7	1.000	.650
Q8	1.000	.567
Q9	1.000	.765
Q10	1.000	.775
Q11	1.000	.714
Q12	1.000	.646
Q13	1.000	.813
Q14	1.000	.738
Q15	1.000	.780
Q16	1.000	.686
Q17	1.000	.779
Q18	1.000	.720
Q19	1.000	.780
Q20	1.000	.726

Extraction Method: Principal Component Analysis.

Total Variance Explained

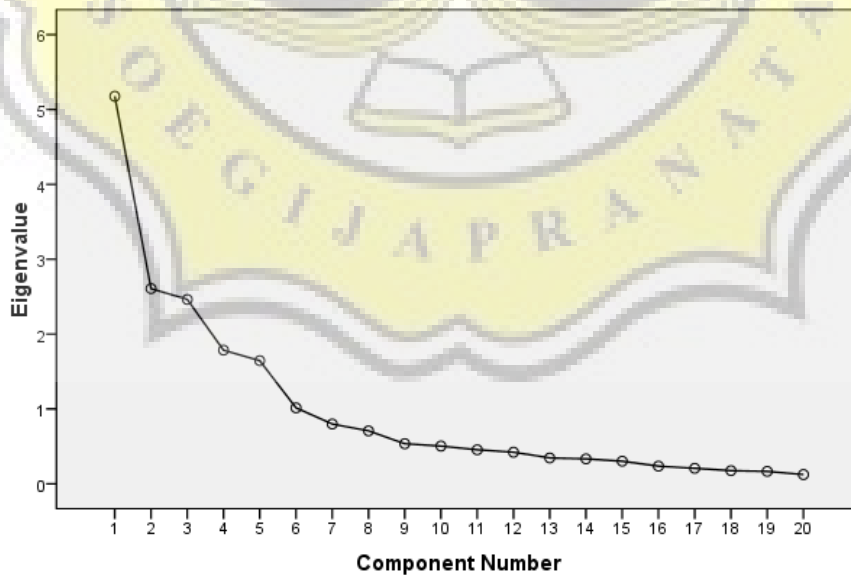
Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	5.177	25.884	25.884	5.177	25.884	25.884	2.996	14.982	14.982
2	2.607	13.035	38.919	2.607	13.035	38.919	2.867	14.336	29.318
3	2.462	12.312	51.232	2.462	12.312	51.232	2.723	13.613	42.931
4	1.785	8.924	60.156	1.785	8.924	60.156	2.537	12.684	55.615
5	1.645	8.224	68.380	1.645	8.224	68.380	2.377	11.884	67.498
6	1.014	5.072	73.452	1.014	5.072	73.452	1.191	5.954	73.452
7	.799	3.993	77.445						
8	.707	3.535	80.980						
9	.536	2.679	83.659						
10	.504	2.521	86.180						
11	.454	2.270	88.450						
12	.422	2.110	90.560						
13	.346	1.730	92.289						
14	.334	1.668	93.957						
15	.302	1.508	95.465						
16	.236	1.178	96.644						
17	.207	1.033	97.676						
18	.176	.880	98.556						
19	.165	.827	99.383						
20	.123	.617	100.000						

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	5.177	25.884	25.884	5.177	25.884	25.884	2.996	14.982	14.982
2	2.607	13.035	38.919	2.607	13.035	38.919	2.867	14.336	29.318
3	2.462	12.312	51.232	2.462	12.312	51.232	2.723	13.613	42.931
4	1.785	8.924	60.156	1.785	8.924	60.156	2.537	12.684	55.615
5	1.645	8.224	68.380	1.645	8.224	68.380	2.377	11.884	67.498
6	1.014	5.072	73.452	1.014	5.072	73.452	1.191	5.954	73.452
7	.799	3.993	77.445						
8	.707	3.535	80.980						
9	.536	2.679	83.659						
10	.504	2.521	86.180						
11	.454	2.270	88.450						
12	.422	2.110	90.560						
13	.346	1.730	92.289						
14	.334	1.668	93.957						
15	.302	1.508	95.465						
16	.236	1.178	96.644						
17	.207	1.033	97.676						
18	.176	.880	98.556						
19	.165	.827	99.383						

Extraction Method: Principal Component Analysis.

Scree Plot

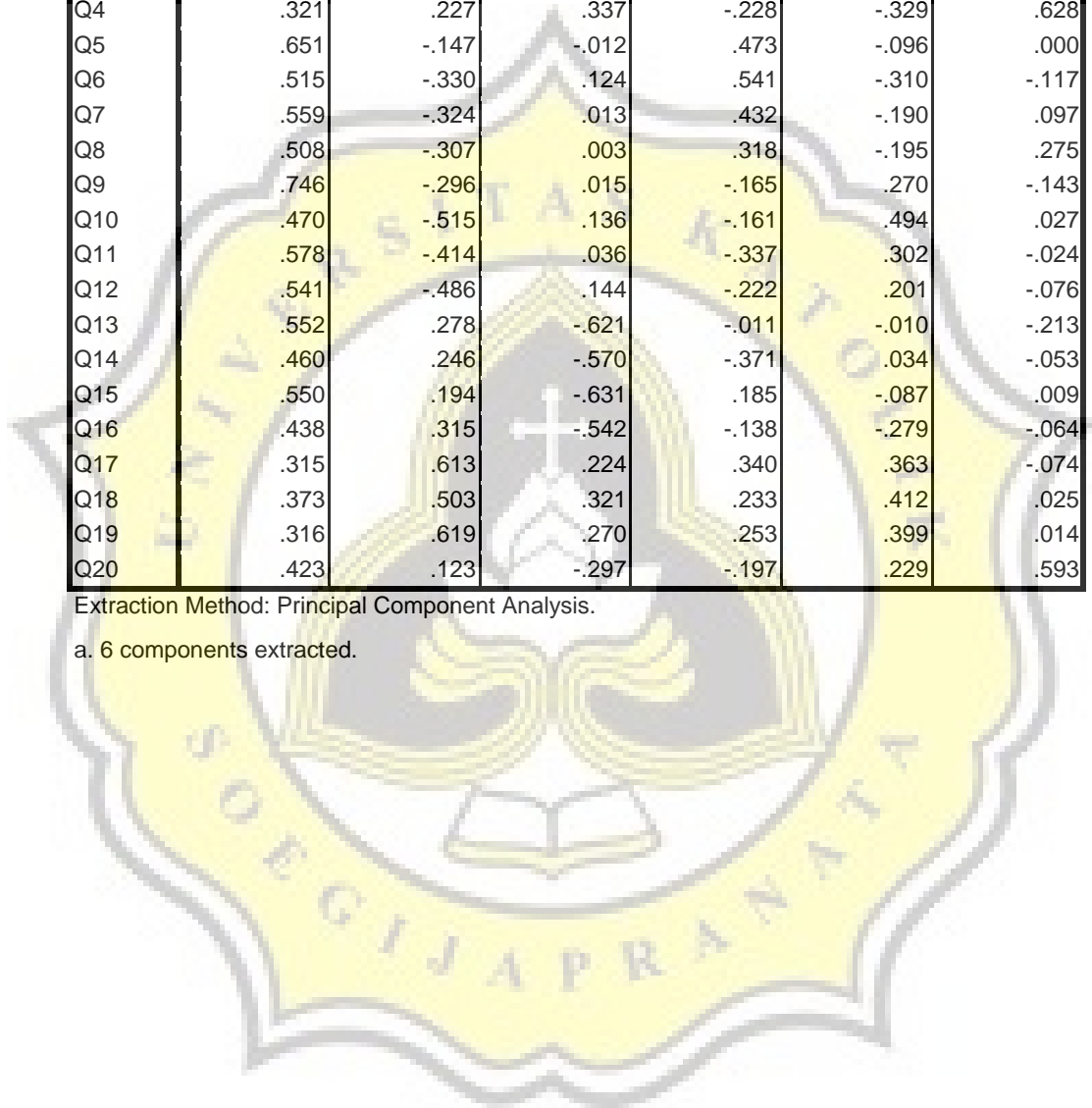


Component Matrix^a

	Component					
	1	2	3	4	5	6
Q1	.610	.170	.394	-.269	-.299	-.236
Q2	.543	.214	.387	-.260	-.383	-.125
Q3	.463	.295	.520	-.328	-.269	-.111
Q4	.321	.227	.337	-.228	-.329	.628
Q5	.651	-.147	-.012	.473	-.096	.000
Q6	.515	-.330	.124	.541	-.310	-.117
Q7	.559	-.324	.013	.432	-.190	.097
Q8	.508	-.307	.003	.318	-.195	.275
Q9	.746	-.296	.015	-.165	.270	-.143
Q10	.470	-.515	.136	-.161	.494	.027
Q11	.578	-.414	.036	-.337	.302	-.024
Q12	.541	-.486	.144	-.222	.201	-.076
Q13	.552	.278	-.621	-.011	-.010	-.213
Q14	.460	.246	-.570	-.371	.034	-.053
Q15	.550	.194	-.631	.185	-.087	-.009
Q16	.438	.315	-.542	-.138	-.279	-.064
Q17	.315	.613	.224	.340	.363	-.074
Q18	.373	.503	.321	.233	.412	.025
Q19	.316	.619	.270	.253	.399	.014
Q20	.423	.123	-.297	-.197	.229	.593

Extraction Method: Principal Component Analysis.

a. 6 components extracted.



Rotated Component Matrix^a

	Component					
	1	2	3	4	5	6
Q1	.129	.207	.148	.822	.127	-.027
Q2	.109	.089	.145	.816	.089	.074
Q3	-.010	.102	-.004	.841	.194	.096
Q4	-.071	-.082	.111	.490	.047	.745
Q5	.199	.188	.745	.083	.204	-.010
Q6	-.004	.096	.854	.159	.001	-.172
Q7	.079	.193	.775	.055	.006	.058
Q8	.060	.180	.683	.041	-.050	.247
Q9	.252	.763	.257	.201	.114	-.021
Q10	-.091	.857	.144	-.061	.057	.061
Q11	.124	.812	.095	.138	-.049	.088
Q12	-.001	.749	.215	.178	-.085	.003
Q13	.871	.095	.132	.028	.141	-.084
Q14	.803	.210	-.154	.096	-.002	.129
Q15	.795	.007	.348	-.089	.110	.077
Q16	.791	-.092	.082	.189	-.043	.083
Q17	.096	-.066	.062	.101	.866	-.030
Q18	.006	.088	.051	.144	.826	.083
Q19	.059	-.021	-.003	.125	.869	.073
Q20	.389	.271	.006	-.122	.148	.681

Extraction Method: Principal Component Analysis.
 Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 6 iterations.

Component Transformation Matrix

Component	1	2	3	4	5	6
1	.559	.511	.504	.414	.273	.166
2	.332	-.539	-.350	.260	.629	.119
3	-.791	.087	.535	.531	.289	.013
4	-.148	-.360	.705	-.505	.371	-.221
5	-.097	.551	-.338	-.513	.555	-.037
6	-.149	-.085	.106	-.226	-.023	.953

Extraction Method: Principal Component Analysis.
 Rotation Method: Varimax with Kaiser Normalization.



LAMPIRAN 1

KUESIONER PENELITIAN



LAMPIRAN 2
PERATURAN PEMERINTAH