Lampiran 1. Kuesioner Penelitian

Pengisian Kuesioner Penelitian



Program Studi Manajemen Fakultas Ekonomi dan Bisnis Universitas Esa Unggul Hari/Tanggal

No Kuesioner

ANALISIS PERBEDAAN IMPULSE BUYING DI TOKOPEDIA BERDASARKAN JENIS KELAMIN

Sehubungan dengan penyusunan skripsi dengan judul yang telah disebutkan di atas, maka dengan hormat, saya:

Nama : Aisyah Yuliyani NIM : 2016-0101-026 Program Studi : Manajemen

Fakultas : Ekonomi dan Bisnis Universitas Esa Unggul

Memohon kesedi<mark>aan Ib</mark>u/bapak, Saudara/i untuk mengisi kuesioner (daftar pertanyaan) yang saya ajukan ini secara jujur dan terbuka.

Daftar pertanyaan ini saya ajukan semata-mata untuk keperluan penelitian sebagai salah satu syarat dalam menyelesaikan jenjang Strata satu (S1), Jurusan Manajemen, Fakultas Ekonomi, Universitas Esa Unggul Jakarta. Karenanya, kebenaran dan kelengkapan jawaban yang anda berikan akan sangat membantu bagi penulis, untuk selanjutnya akan menjadi masukan yang bermanfaat bagi hasil penelitian yang penulis lakukan.

Atas partisipasi Ibu/bapak, Saudara/i dalam mengisi pertanyaan/kuesioner ini, saya mengucapkan terimakasih.

Hormat Saya,

Aisyah Yuliyani

Petunjuk Pengisian Bagian I

Pilihlah salah satu jawaban yang menurut anda tepat dan memberi tanda centang (X) sesuai dengan kondisi saudara untuk setiap menjawab pertanyaan

Karakteristik Responden

1.	Nama Responden	:

- 2. Jenis Kelamin : a. Pria
 - b. Wanita
- 3. Usia : a. 17 21 Tahun
 - b. 22 26 Tahunc. 27 35 Tahund. > 35 Tahun
- 4. Pekerjaan Saat Ini : a. Pelajar/ Mahasiswa
 - b. Karyawanc. Wirausaha
 - d. Lainnya.....(Tuliskan)
- B. Uang Saku Perbulan : a. < Rp 500.000
 - b. Rp 500.000 Rp 1.000.000 c. Rp 1.000.000 – Rp 2.000.000
 - d. > Rp 2.000.000

Screening Question

Jawablah pertanyaan atau pernyataan berikut ini dengan memberi tanda centang $(\sqrt{})$ serta jawaban singkat yang sesuai dengan kondisi saudara

- Pernahkah Anda membeli produk yang tidak direncanakan di online store Tokopedia?
 - a. Iya, saya pernah
 - b. Tidak, saya tidak pernah

(jika jawaban anda "pernah", maka silahkan menjawab pertanyaan selanjutnya)

2. Apakah anda tertarik dengan pembelian secara tiba-tiba di Tokopedia? Berikan alasan anda:

- 3. Faktor apa yang membuat anda melakukan *impulse buying* di Tokopedia? Berikan alasan anda:
- 4. Apakah anda merasa mendapatkan pemenuhan kesenangan pada saat berbelanja di online store Tokopedia?
 - a. Iya, saya merasa senang
 - b. Tidak, saya tidak merasa senang
- 5. Apakah anda membeli produk branded di online store Tokopedia?
 - a. Iya, saya membeli produk branded
 - b. Tidak, saya tidak membeli produk branded

Petunjuk Pengisian Bagian II

Saya mohon kesediaan Bapak/Ibu/Sdr/Sdri untuk menjawab pertanyaan-pertanyaan berikut ini. Masing-masing pertanyaan disediakan 4 alternatif jawaban dengan memberi tanda centang $(\sqrt{})$ pada kotak yang tersedia.

SS = Sangat setuju

S = Setuju

TS = Tidak setuju

STS = Sangat tidak setuju

	Universitas		Penila	ian	U
No	Pernyataan	STS	TS	S	SS
	Esa Vilyy	1	2	3	4
Shop	pping Lifestyle				
1	Saya termasuk orang yang suka mengejar				
1	moderenitas fisik				
	Saya termasuk orang yang suka				
2	menghabiskan uang untuk berbelanja di				
	Tokopedia				
	Saya merasa harus memenuhi banyak				
3	keinginan spontan yang muncul dalam diri				
	saya				
4	Saat saya berbelanja di Tokopedia, saya				
4	membeli merk s <mark>ejenis</mark>				

			Penila	ian	
No	Pernyataan	STS	TS	S	SS
		1	2	3	4
5	Saya berbelanja di Tokopedia untuk membeli merk terkenal				
6	Saya berbelanja di Tokopedia untuk membeli model terbaru				
Fash	ion Involvement				
7	Saya mencoba melihat-lihat model <i>trend</i> fashion terbaru lewat media	u			
8	Saya tertarik melihat gambar produk <i>fashion</i> di Tokopedia				
9	Sebelum membeli saya berkomunikasi terlebih dahulu dengan penjual di Tokopedia				
10	Sebelum membeli saya berkomunikasi dengan pembeli sebelumnya di Tokopedia				
11	Saya tertarik untuk melakukan pembelian produk fashion di Tokopedia				
12	Saya menggunakan produk sesuai dengan perkembangan fashion				
13	Saya mengatahui adanya fashion terbaru di Tokopedia				
14	Saya menyukai bahan yang nyaman ketika membeli produk				
15	Saya selalu berpakaian sesuai dengan keinginan atau selera				
16	Saya selalu mengikuti <i>trend fashion</i> sepanjang masa	Ų.I			
Fakt	or Situasional				
17	Saya tertarik dengan <i>design</i> tampilan pada Tokopedia				
18	Saya senang penjual di Tokopedia merespon dengan cepat				
19	Saya melihat deskripsi tentang produk yang dijual di Tokopedia sangat jelas				
20	Produk yang saya inginkan di Tokopedia mudah untuk ditemukan				
21	Saya sering menyarankan teman, keluarga dan kerabat untuk berbelanja di Tokopedia				

ESE UNGGU

			Penila	ian	
No	Pernyataan	STS	TS	S	SS
		1	2	3	4
22	Saya membeli produk yang sudah terkenal di				
22	Tokopedia				
22	Saya tertarik dengan kegiatan promosi di				
23	Tokopedia				U
Posi	tive Emotion				
24	Saya merasa senang ketika berbelanja di				
<i>2</i> 4	Tokopedia				
25	Tokopedia memberikan kenyaman saat saya				
23	berbelanja				
26	Saat berbelanja di Tokopedia, saya				
20	merasakan ada gairah berbelanja				
27	Ketika saya berbelanja di Tokopedia, saya				
27	mudah dipengaruhi				
20	Saat berbelanja di Tokopedia, saya tidak				
28	dapat mengendalikan diri saya	1			

Esa Unggul

Universit

Universitas 59 ESa Uniciciu Universita

Lampiran 2. Tabulasi Data Karakteristik 140 Responden

	Keterangan	Jumlah Responden	Total
	Laki – Laki	70	140
Jenis Kelamin	Perempuan	70	140
	17 – 21 Tahun	48	
	22 – 26 Tahun	52	140
Usia	27 – 35 Tahun	29	U
	>36 Tahun	11	
	Pelajar / Mahasiswa	57	
	Karyawan	62	140
Control Diagram	Wirausaha	7	
Status Pekerjaan	Ibu Rumah Tangga	5	
	Lainya	5	
	1. Promo diskon/ Potongan	35	
	Harga/ Gratis ongkir		
	2. Barang atau produk dengan	23	
	kualitas dan harga bagus		
Fakor yang membuat	3. Tertarik/ menarik dengan	12	
impulse buying di	iklan, tampilan dll	27	140
Tokopedia	4. Beli sesuai kebutuhan	37	110
Токореша	5. Mengikuti pendapat teman/	29	
	kerabat/ keluarga dan		
	influencer		
	6. Barang mudah dicari, tidak	14	
	ada di pasaran/ toko		

Iniversitas Esa Unggul University **Esa**



Lampiran 3. Tabulasi Data Pre- Test (30 Responden)

J.	Tabulasi	υa	ta 1	re	- 1	est	(30	K	esp	on	uen,	,																		
			Shop	ping	Life	style			-	5	Fa	shion	Invol	vemen	t				ш	Fakto	r Situa	asiona	ı			Positi	ve En	otion		
1	Responden	P1	P2	Р3	P4	P5	Р6	P 7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P1 7	P18	P19	P20	P21	P22	P23	P24	P25	P26	P27	P28	BUTOT
ľ	1	2	2	3	3	2	1	1	1	3	1	1	1	1	4	4	2	3	4	3	3	3	3	2	3	4	3	1	1	65
Ī	2	3	1	2	2	1	3	2	3	4	1	4	4	4	2	4	4	4	4	4	4	1	1	2	2	1	1	1	1	70
	3	3	3	3	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	109
	4	3	2	2	3	2	2	3	3	4	4	4	4	3	4	4	4	4	4	4	4	3	4	4	4	4	3	3	2	94
	5	2	1	2	2	3	3	3	3	4	3	4	4	3	3	3	3	4	3	3	3	3	3	3	3	3	4	3	3	84
	6	3	2	3	1	2	3	4	3	4	4	2	3	2	4	4	2	2	3	3	4	3	4	3	3	3	4	3	2	83
	7	2	3	2	1	2	2	3	2	3	3	2	2	2	2	2	2	3	2	2	2	2	3	3	3	3	3	3	3	67
	8	3	1	1	2	1	2	3	4	4	1	3	3	2	4	4	3	3	4	2	3	3	2	3	3	3	2	2	1	72
L	9	2	1	3	3	3	3	4	3	4	4	2	3	2	4	4	2	3	3	3	2	3	3	3	3	3	3	4	3	83
L	10	2	1	3	2	1	2	2	2	2	2	2	3	2	3	3	2	3	2	3	2	2	2	2	2	2	2	2	2	60
	11	3	2	2	3	3	2	3	1	3	2	3	2	2	4	3	2	3	3	3	3	3	4	3	2	2	2	1	1	70
	12	2	1	2	2	2	3	3	2	4	1	2	2	1	4	4	1	4	4	4	3	3	3	3	3	3	3	2	1	72
L	13	3	1	1	3	1	2	1	2	3	3	2	2	1	3	4	1	3	3	3	3	2	3	3	3	3	3	2	1	65
L	14	3	2	2	2	2	3	3	3	4	2	3	3	3	4	3	2	3	4	2	3	3	3	4	3	4	2	2	1	78
	15	2	2	2	2	2	2	2	2	3	2	2	2	2	4	3	2	3	3	3	3	3	3	3	3	3	3	2	2	70
L	16	4	4	3	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	3	3	3	3	3	3	3	104
L	17	3	1	2	1	1	2	4	2	3	2	3	2	3	4	4	2	3	3	3	2	1	1	2	2	1	2	1	2	62
	18	1	1	1	4	1	1	2	1	4	2	1	1	2	4	4	1	3	3	4	4	3	2	2	4	3	1	1	1	62
	19	3	1	3	1	1	1	3	1	1	1	3	3	1	4	4	3	1	2	1	1	1	1	1	1	1	1	1	1	47
ļ	20	3	2	4	2	2	3	4	3	2	2	3	3	2	4	4	3	3	3	3	3	2	2	3	3	3	3	2	3	79
ļ	21	2	1	4	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	4	3	3	3	2	4	1	81
ŀ	22	2	1	1	2	1	1	3	3	4	2	1	1	2	4	4	4	3	4	3	3	3	3	2	2	2	2	3	3	69
-	23	4	2	2	2	1	1	1	3	4	4	4	3	1	2	4	3	1	2	3	3	3	3	2	3	3	3	2	2	71
-	24	2	2	2	2	2	2	2	2	3	3	3	2	2	4	3	2	3	3	3	3	3	3	3	3	3	3	3	3	74
-	25	3	2	3	4	4	4	4	3	3	2	2	2	3	3	3	3	3	4	4	3	2	3	3	3	3	4	4	2	86
-	26	3	3	3	3	2	3	3	3	4	4	3	3	3	4	4	3	3	3	3	3	3	3	3	3	3	3	3	3	87
-	27	2	2	1	2	3	4	3	3	2	2	3	3	2	4	4	4	3	3	3	3	3	3	3	3	3	3	2	2	78
-	28	4	4	4	3	2	3	3	3	3	2	4	4	3	3	4	3	3	3	3	3	3	3	3	3	3	3	3	2	87
-	29	1	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	54
	30	2	2	3	2	2	2	3	3	3	2	3	3	3	4	3	2	3	2	3	3	3	3	3	3	3	4	3	3	78
1	TOTAL	77	54	71	72	62	73	85	77	98	74	82	81	70	106	107	78	90	94	91	89	80	84	83	85	84	81	72	61	139



U	v		U.															u.			W									5)(\mathbf{U}	
Responden		SHO	PPING	LIFES	TYLE						ON IN	VOLVI	EMENT	_				FAK	TOR	SITUA	SION	1			OSITIN		отю	N	BUTOT	VARSL	JAR.FI	VAR.FS	VAR.PE
1	2	4	4	4	4	3	4	4	4	2	4	4	4	4	4	2	4	4	4	4	3	3	4	3	3	3	4	4	100	21	36	26	17
2	3	2	3	3	3	3	3	3	2	2	2	2	2	4	4	2	3	3	3	3	2	3	3	3	3	3	2	2	76	17	26	20	13
3	3	2	2	2	2	3	4	4	3	4	4	4	4	4	4	3	3	3	3	3	3	3	3	3	3	3	3	3	88	14	38	21	15
4	3	2	2	3	3	4	4	4	3	2	3	3	3	4	3	2	3	4	4	3	3	3	4	3	3	3	2	2	85	17	31	24	13
5	3	1	2	2	2	3	4	3	2	2	3	3	2	4	4	2	3	4	3	3	2	3	3	3	3	3	2	1	75	13	29	21	12
6	2	3	1	3	1	2	3	3	3	2	2	2	3	4	4	2	3	4	4	3	3	3	3	3	3	3	2	1	75	12	28	23	12
7	4	3	4	3	4	3	3	4	3	2	3	4	2	4	4	2	2	3	4	3	3	3	3	3	3	4	3	3	89	21	31	21	16
8	4	2	3	2	2	3	4	4	3	4	4	2	3	4	4	1	3	2	4	3	4	3	3	3	3	3	4	4	88	16	33	22	17
9	2	1	1	2	1	3	3	3	3	2	3	2	3	4	4	2	3	4	2	2	3	3	3	3	2	2	1	1	68	10	29	20	9
10	4	2	4	1	1	1	1	1	4	4	2	1	3	1	4	3	2	4	4	4	3	3	4	2	2	2	3	4	74	13	24	24	13
11	3	1	4	2	1	1	2	2	4	3	3	2	2	2	3	1	1	3	2	3	3	2	2	3	3	2	4	4	68	12	24	16	16
12	3	2	4	4	1	3	4	4	1	1	2	3	4	4	3	4	3	1	2	1	3	3	4	2	2	2	4	4	78	17	30	17	14
13	3	2	2	3	2	3	4	3	3	2	3	3	3	3	4	3	3	4	3	3	4	3	3	3	3	3	3	2	83	15	31	23	14
14	3	2	2	4	3	2	3	4	4	3	3	2	3	4	4	2	3	3	4	4	4	3	3	4	4	3	3	3	89	16	32	24	17
15	3	2	2	3	3	2	2	2	1	2	2	2	2	4	2	3	2	4	4	2	2	2	2	2	2	2	2	2	65	15	22	18	10
16	3	4	2	3	3	4	4	3	2	2	3	3	4	4	4	3	3	3	3	3	4	4	4	4	4	3	3	3	92	19	32	24	17
17	3	2	3	2	2	4	4	4	4	4	4	3	3	2	3	2	3	4	4	4	4	3	4	4	4	4	4	4	95	16	33	26	20
18	3	3	4	3	2	3	4	4	3	4	3	4	4	4	4	3	3	3	4	3	3	2	3	4	4	3	3	3	93	18	37	21	17
19	2	1	1	2	2	3	3	4	4	4	4	4	4	4	4	1	3	3	3	4	4	4	3	4	3	3	4	2	87	11	36	24	16
20	4	3	3	2	2	3	4	4	3	3	3	4	3	3	3	2	3	2	2	2	3	3	3	4	3	3	3	4	84	17	32	18	17
21	2	2	1	3	4	4	4	3	4	2	3	2	4	4	4	2	4	4	3	4	4	3	4	2	3	1	1	1	82	16	32	26	8
22	2	3	3	3	2	3	3	3	4	1	3	3	3	3	4	2	3	3	3	3	3	3	3	3	3	3	3	3	81	16	29	21	15
23	3	1	4	4	1	4	4	1	4	4	4	4	4	4	4	4	4	4	4	4	4	2	4	4	4	4	4	4	100	17	37	26	20
24	2	3	3	3	2	3	3	3	4	1	3	3	3	3	4	2	3	3	3	3	3	3	3	3	3	3	3	3	81	16	29	21	15
25	3	3	2	3	2	4	4	3	3	3	4	3	3	4	4	3	3	3	4	3	4	3	4	4	3	3	3	4	92	17	34	24	17
26	3	1	1	3	1	4	4	4	4	2	4	3	4	4	2	3	4	3	3	4	4	2	3	4	4	4	4	1	87	13	34	23	17
27	3	2	3	3	2	3	3	3	4	4	3	3	4	3	4	4	3	3	4	4	3	3	3	3	3	3	4	4	91	16	35	23	17
28	3	3	2	3	2	4	4	3	3	3	4	3	3	4	4	3	3	3	4	3	4	3	4	4	3	3	3	4	92	17	34	24	17
29	2	2	3	2	2	2	3	3	4	3	3	2	3	3	4	2	3	4	4	4	4	2	4	3	3	3	4	2	83	13	30	25	15
30	2	3	4	3	2	3	3	4	3	3	4	3	3	4	4	2	4	4	3	3	4	2	3	3	3	4	3	2	88	17	33	23	15

Lampiran 4. (lanjutan)

31	3	2	2	2	2	3	3	3	2	2	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	77	14	28	20	15
32	2	2	2	2	2	4	4	4	4	1	3	3	4	4	4	3	3	4	3	3	3	4	2	2	3	2	2	2	81	14	34	22	11
33	3	2	3	2	2	2	3	3	2	2	2	3	2	3	3	3	3	3	3	3	2	2	4	2	3	3	3	3	74	14	26	20	14
34	2	2	3	2	2	3	3	3	3	2	3	3	2	3	3	2	3	3	3	3	3	2	3	3	3	2	2	2	73	14	27	20	12
35	2	2	3	2	2	3	3	3	3	2	3	3	2	3	3	2	3	3	3	3	3	2	3	3	3	2	2	2	73	14	27	20	12
36	3	2	2	4	3	4	4	4	4	2	4	4	4	4	4	2	4	4	4	4	4	4	4	4	4	4	4	4	102	18	36	28	20
37	3	3	2	2	2	2	3	3	3	2	3	3	3	3	3	2	3	3	3	3	3	3	3	4	4	4	3	3	81	14	28	21	18
38	4	2	3	2	4	4	4	4	4	2	2	2	2	4	4	2	3	2	4	4	4	2	4	4	4	4	2	2	88	19	30	23	16
39	2	2	1	2	1	3	3	3	3	2	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	2	2	2	72	11	28	21	12
40	_	2	2	3	3	3	3	3	3	3	3	3	3	3	4	3	3	3	3	3	4	3	3	3	3	3	2	2	82	16	31	22	13
41	2	2	2	3	2	2	3	3	3	3	4	2	1	4	4	2	3	3	3	3	2	3	3	2	4	3	3	2	76	13	29	20	14
42	1	1	2	2	2	3	3	3	3	2	3	2	3	4	3	2	3	4	3	3	2	3	3	3	2	2	2	3	72	11	28	21	12
43	2	1	1	2	2	3	4	4	4	4	3	2	3	3	3	2	3	4	4	4	3	3	4	4	4	3	2	2	83	11	32	2 5	15
44	2	1	2	2	2	1	2	3	4	4	3	2	3	3	3	2	3	3	3	3	3	3	3	3	3	3	2	2	73	10	29	21	13
45	3	3	3	2	2	3	4	4	3	2	3	3	3	3	3	3	3	3	3	3	3	3	4	3	3	3	3	3	84	16	31	22	15
46	3	2	2	3	3	2	3	3	4	4	2	3	2	3	3	3	3	4	3	4	3	3	3	3	3	3	2	2	81	15	30	23	13
47	3	4	2	2	3	3	4	4	4	3	4	3	4	4	4	3	4	4	3	4	4	4	4	4	4	4	3	2	98	17	37	27	17
48	2	2	1	3	3	2	4	4	3	3	3	2	4	4	4	2	4	3	4	4	4	4	4	2	3	2	4	4	88	13	33	27	15
49	2	2	2	3	2	2	3	3	4	3	3	3	3	4	3	2	3	4	4	3	2	3	4	3	3	3	2	2	80	13	31	23	13
50	3	2	2	3	3	3	4	4	3	3	3	3	4	3	4	3	3	3	3	3	3	4	3	3	3	3	3	2	86	16	34	22	14
51	1	1	1	1	1	3	4	3	4	4	3	3	3	4	4	4	3	4	4	4	4	4	4	4	3	2	2	1	83	8	36	27	12
52	2	2	3	2	2	2	3	3	4	3	3	2	2	4	4	3	3	3	3	3	3	2	3	3	3	3	2	2	77	13	31	20	13
53	1	2	3	4	3	2	1	2	3	4	3	2	1	2	3	4	3	2	1	2	3	4	3	2	1	2	3	4	70	15	25	18	12
54	3	2	2	3	2	3	3	2	2	2	2	3	2	4	3	3	3	2	3		3	3	2	2	2	2	2	2	62	12	26	14	10
55	1	1	3	2	2	3	3	3	3	2	3	3		4	4	_	3	3	3	3	3		-	3	3	2	2	2	79	11	35	21	12
56	2	2		2	_		3	3	H-	_	3	3	3	3	4	2		3	3	2	3	2	3	3	3	3	2	2	75	14	29	20	12
57	3	2	1		2	3		_	4	4					4	1	3			3		_	3	3	3		2	2	77	13	32	19	13
58	3	3	2	2	2	3	3	3	3	3	3	3	3	3	3	2	3	2	3	2	3	4	4	3	3	3	2	3	73	11	30	19	13
59	-	1	2	2	3	3	4	3	4	2	3	3	4	4	3	2	4	3	2	4	2	3	4	2	3	2	2	2	80	15	29	21	15
60	2		2	2	3	3	4	٥	4		3	3	4	4	3	2	4	3	2	4	2	3	4	2	3	2	2	2	78	13	32	22	11

Lampiran 4. (Lanjutan)

Esa Unggul

	_	_															_																$\overline{}$	
6	1	3	4	3	4	3	3	3	4	4	3	4	3	4	3	3	3	4	4	3	4	4	3	3	4	4	3	3	2	95	20	34	25	16
6	2	2	3	3	4	3	3	3	3	1	1	2	2	3	3	3	2	3	3	3	2	3	2	4	3	3	3	3	2	75	18	23	20	14
6	3	3	2	1	3	2	2	2	2	3	2	2	2	3	4	4	2	3	4	4	4	3	3	3	4	4	3	3	2	79	13	26	24	16
6	4	3	3	3	2	1	2	3	3	2	2	3	3	2	3	4	3	3	3	4	4	က	4	4	4	4	4	4	3	86	14	28	25	19
6	5	2	2	2	2	2	3	4	4	4	3	2	3	3	4	3	3	3	4	4	3	3	4	4	3	2	1	4	3	84	13	33	25	13
6	6	3	2	2	2	3	2	3	3	3	3	3	3	3	4	4	3	4	4	4	4	4	4	4	4	4	4	2	2	90	14	32	28	16
6	7	2	1	1	3	1	2	4	3	4	4	4	4	3	4	4	2	3	4	3	2	3	4	4	3	2	2	3	2	81	10	36	23	12
6	8	3	1	1	2	2	2	3	2	3	3	2	3	1	2	2	2	1	2	2	3	2	2	2	2	2	2	2	2	58	11	23	14	10
6	9	2	3	3	3	3	3	3	2	2	2	2	2	2	3	3	2	3	2	3	3	3	3	3	3	4	3	3	3	76	17	23	20	16
7	0	1	2	3	4	4	3	2	1	1	2	3	4	4	3	2	1	1	2	3	4	4	3	2	1	1	2	3	4	70	17	23	19	11
7	1	3	3	2	2	4	3	3	3	4	3	3	4	3	3	3	3	3	3	3	3	3	3	3	4	4	4	3	3	88	17	32	21	18
7	2	3	2	2	2	3	3	4	3	3	3	4	3	3	4	4	3	4	4	3	4	4	4	3	3	4	4	2	1	89	15	34	26	14
7	3	3	2	3	2	3	3	4	2	2	2	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3	2	2	2	76	16	27	21	12
7	4	2	1	3	1	1	1	4	4	2	4	2	1	3	4	4	1	4	2	3	4	1	4	4	3	3	3	3	3	75	9	29	22	15
7	5	4	1	1	2	2	2	4	3	3	2	3	2	3	4	3	4	3	4	4	3	3	2	3	2	3	2	2	1	75	12	31	22	10
7	6	3	2	3	3	3	2	4	3	2	1	3	2	3	4	4	3	3	4	4	4	3	3	3	4	3	3	4	2	85	16	29	24	16
7	7	3	1	2	2	2	3	3	2	4	2	2	2	2	3	4	2	3	3	3	3	3	3	3	3	3	3	2	1	72	13	26	21	12
7	8	4	3	3	4	4	3	4	4	4	4	3	3	3	3	4	4	4	3	3	3	4	4	3	3	4	4	3	4	99	21	36	24	18
7	9	2	2	1	2	1	1	4	4	3	3	3	3	1	4	4	3	3	4	4	4	4	3	3	3	3	3	1	3	79	9	32	25	13
8	0	2	2	2	3	2	3	3	3	4	4	3	3	3	4	4	2	3	4	3	3	3	4	4	4	3	3	2	1	84	14	33	24	13
8	1	3	1	3	2	2	3	4	4	4	1	3	3	2	4	4	2	2	3	4	4	2	2	4	3	2	1	2	2	76	14	31	21	10
8	2	3	3	3	3	3	3	3	2	3	3	3	2	4	3	3	3	3	3	3	2	4	3	3	3	3	3	3	4	84	18	29	21	16
8	3	4	3	2	1	2	3	4	3	2	1	2	3	4	3	2	1	2	3	4	3	2	1	2	3	4	3	2	1	70	15	25	17	13
8	4	3	2	3	4	2	4	4	4	3	4	4	4	4	3	4	3	4	4	4	4	4	3	3	4	4	4	4	2	99	18	37	26	18
8	5	3	1	1	1	2	4	4	4	2	1	2	3	3	2	2	2	3	2	2	3	3	2	3	3	2	2	2	1	65	12	25	18	10
8	6	2	2	2	3	3	3	4	3	4	2	2	3	3	4	2	3	3	3	3	3	3	3	3	3	3	3	2	2	79	15	30	21	13
8	7	3	2	3	2	3	4	4	4	2	2	3	4	4	4	4	4	3	3	3	3	3	3	3	3	3	3	2	2	86	17	35	21	13
8	8	3	2	1	2	3	2	1	2	3	2	1	2	3	1	2	3	2	1	2	3	2	1	2	3	2	1	2	3	57	13	20	13	11
8	9	2	2	2	3	2	3	2	3	3	3	3	3	3	4	4	3	3	3	3	3	3	2	3	3	3	2	2	2	77	14	31	20	12
9	0	1	1	2	2	3	3	4	4	1	1	2	2	3	3	4	4	1	1	2	2	3	3	4	4	1	1	2	2	66	12	28	16	10

Universita

Lampiran 4. (Lanjutan)

,																																	
91	4	3	2	1	2	3	4	3	2	1	2	3	4	3	2	1	2	3	4	3	2	1	2	3	4	3	2	1	70	15	25	17	13
92	1	2	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	42	9	15	11	7
93	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	42	9	15	10	8
94	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	42	9	15	10	8
95	3	1	3	3	1	3	3	3	4	1	3	3	3	3	4	3	3	2	3	3	3	3	3	3	3	2	2	2	76	14	30	20	12
96	2	2	2	3	2	3	3	3	4	4	3	3	3	3	3	3	3	4	3	3	4	3	3	3	3	2	2	2	81	14	32	23	12
97	4	3	3	3	3	3	4	4	4	3	3	2	3	4	3	2	2	4	4	4	4	3	3	3	3	3	3	3	90	19	32	24	15
98	3	2	3	3	2	3	4	3	4	4	4	3	3	3	4	3	3	4	4	4	4	4	3	3	3	3	2	2	90	16	35	26	13
99	3	2	2	3	2	3	3	3	4	4	3	3	3	4	4	2	3	4	3	3	3	3	3	3	3	3	3	2	84	15	33	22	14
100	1	2	1	2	1	2	1	3	2	3	2	3	2	3	2	3	2	3	2	3	2	3	2	3	2	3	2	3	63	9	24	17	13
101	4	2	3	2	4	4	4	4	4	2	2	2	2	4	4	2	3	2	4	4	4	2	4	4	4	4	2	2	88	19	30	23	16
102	3	2	2	1	2	2	3	3	4	4	4	4	3	4	4	4	4	4	4	4	3	4	4	4	4	3	3	2	92	12	37	27	16
103	2	3	2	1	2	2	3	2	3	3	2	2	2	2	2	2	3	2	2	2	2	2	3	3	3	3	3	3	66	12	23	16	15
104	3	2	3	1	2	4	4	3	4	4	2	3	2	4	4	2	2	3	3	4	3	4	3	3	3	4	3	2	84	15	32	22	15
105	3	1	1	2	1	2	3	4	4	1	3	3	2	2	2	3	3	4	2	3	3	2	3	3	3	2	2	1	68	10	27	20	11
106	2	1	3	2	1	2	2	2	2	2	2	3	2	3	3	2	3	2	3	3	3	3	3	2	2	2	2	2	64	11	23	20	10
107	3	2	2	3	3	2	4	3	1	3	2	3	2	3	4	3	2	3	3	3	3	3	4	3	2	2	1	1	73	15	28	21	9
108	3	1	3	2	3	4	3	2	3	3	2	4	3	4	3	4	3	4	3	3	1	1	4	3	3	2	1	1	76	16	31	19	10
109	3	3	4	4	3	4	2	2	3	2	3	3	2	2	4	3	2	3	3	4	2	4	2	2	3	4	4	2	82	21	26	20	15
110	3	3	4	4	3	4	2	2	3	2	3	3	2	2	4	3	2	3	3	4	2	4	2	2	3	4	4	2	82	21	26	20	15
111	3	4	3	1	1	2	1	1	1	1	2	1	1	1	1	4	4	4	4		4	4	3	3	2	3	3	4	70	14	14	27	15
112	3	2	3	2	1	2	3	1	3	3	2	3	2	4	3	2	3	2	1	2	3	2	4	3	3	3	2	1	68	13	26	17	12
113	3	4	4	4	4	4	4	4	4	4	4	4	3	3	3	4	4	3	3	3	3	3	3	4	3	3	3	4	99	23	37	22	17
114	3	3	2	2	3	3	2	2	3	3	2	2	3	3	2	2	3	3	2	2	3	3	2	2	3	3	1	1	68	16	24	18	10
115	2	1	2	1	2	3	3	4	3	2	3	3 1	1	4	3	2	3	4	3	3	1	1	4	3	2	3	2	2	70	11	28	19	12
116	4	4	1	1	4	4	3	1	4	4	1	1	3	4	1	3	4	4	4	<u> </u>	3	4	3	1	4	4	1	1	70	18	22	19	11
117	3	2	3	3	2	2	4	4	1	1	2	2	3	3	4	4	2	1	2	2	4	1	4	1	_	2	3	2	69	15	26	16	12
118	1	1	-	_	\vdash		· ·	<u> </u>	1	3				3	3	<u> </u>	2	<u> </u>	3	3		2			4			1	66	12	28	15	11
119	1	2	3	2	2	2	3	3	4		3	2	2	_	_	2	1	4	_	_	4	2	2	3	3	2	2	2	72	12	28	20	12
120		3	3	3	3	4	1	4	4	3		3	2	3	4	3	T	3	3	3	Т	2	3	4	3	2	3	2	75	17	28	16	14

Lampiran 4. (Lanjutan)

121	3	2	1	4	3	2	1	4	3	2	1	4	3	2	1	4	3	2	1	4	3	2	1	4	3	2	1	4	70	15	25	16	14
122	3	2	2	2	3	3	3	3	4	3	3	თ	3	3	3	3	3	4	3	3	თ	3	4	3	3	3	თ	2	83	15	31	23	14
123	3	1	3	3	1	3	1	3	1	3	1	3	1	3	1	3	1	3	1	3	1	3	1	3	1	3	1	3	58	14	20	13	11
124	2	3	1	1	2	3	1	2	1	3	2	1	2	3	1	2	1	3	2	1	2	3	1	2	3	3	1	2	54	12	18	13	11
125	З	1	1	1	1	1	1	2	2	2	3	3	3	3	3	4	4	4	4	4	1	1	1	1	1	2	2	2	61	8	26	19	8
126	2	3	2	1	1	3	3	4	4	3	3	3	4	4	3	3	4	3	4	3	3	3	4	3	4	3	2	1	83	12	34	24	13
127	4	2	3	2	3	4	4	4	4	2	3	4	2	4	4	3	3	4	4	3	4	4	3	4	3	3	2	1	90	18	34	25	13
128	1	1	1	3	2	3	4	4	2	1	3	1	1	4	4	2	2	4	4	4	1	4	2	2	3	2	1	1	67	11	26	21	9
129	4	3	2	1	1	2	3	4	4	3	2	1	1	2	3	4	4	3	2	1	1	2	3	4	4	3	2	1	70	13	27	16	14
130	1	2	1	3	1	4	1	2	1	3	1	4	1	2	1	3	1	4	1	2	1	3	1	4	1	2	1	3	55	12	19	13	11
131	2	1	2	3	2	4	2	1	2	3	2	4	2	1	2	3	2	4	2	1	2	3	2	4	2	1	2	3	64	14	22	16	12
132	3	1	3	2	3	4	3	1	3	4	3	1	3	4	3	1	3	4	3	1	3	4	3	1	3	2	თ	4	76	16	26	21	13
133	3	2	3	3	4	3	3	3	თ	1	3	3	3	3	4	3	3	3	3	3	თ	4	4	4	3	4	4	4	89	18	29	23	19
134	1	2	3	4	2	3	4	1	3	4	1	2	3	4	3	4	1	2	4	1	2	3	4	1	4	2	3	1	72	15	29	17	11
135	3	2	3	1	3	2	3	4	3	1	3	2	3	4	3	1	3	2	3	4	3	1	3	2	3	4	3	1	73	14	27	19	13
136	2	2	2	2	2	2	3	1	3	2	3	2	2	3	3	3	3	4	4	4	2	2	2	2	3	2	1	1	67	12	25	21	9
137	2	2	2	3	2	3	3	3	4	1	3	3	3	3	3	2	3	3	3	4	თ	2	3	3	3	2	2	1	74	14	28	21	11
138	1	3	2	4	1	3	2	4	1	3	2	4	1	3	2	4	1	3	2	4	1	3	2	4	1	3	2	4	70	14	26	16	14
139	1	2	1	4	2	3	1	4	1	3	2	4	2	1	3	1	2	3	4	2	4	1	3	1	2	4	3	2	66	13	22	19	12
140	1	4	2	3	1	4	2	3	1	4	2	3	1	4	2	3	1	4	2	3	1	4	2	3	1	4	2	3	70	15	25	17	13
TOTAL	356	295	322	342	310	395	430	420	417	364	385	385	382	459	455	358	394	440	427	428	407	393	426	415	411	386	350	324		U	7	. a 5	

a Ünggul

Esa Unggul

Universitas Esa Unggi

Lampiran 5. Pernyataan Responden Tertinggi

No.	Variabel	Pernyataan	Nilai Tertinggi
1	Shopping Lifestyle	Membeli dengan model terbaru	395
2	Fashion Involvement	Menyukai bahan yang nyaman saat membeli	459
3	Faktor Situasional	Respon yang cepat dari penjual	440
4	Positive Emotion	Merasakan senang	415



Universitas Esa Unggul Universitas Esa Unggu Lampiran 6. Uji Validitas (30 Responden)

Universitas **Esa Ungg**

Correlations

		P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22	P23	P24	P25	P26	P27	P28
P1	Pearson Correlation	1	,523**	,289	,110	,088	,268	,236	,434	,187	,260	,639	,540**	,269	-,004	,453	,421	-,060	,228	,089	,221	,039	,074	,195	-,011	,022	,158	,055	,022
	Sig. (2-tailed)		,003	,122	,564	,644	,152	,209	,016	,323	,166	,000	,002	,151	,983	,012	,021	,753	,226	,640	,240	,837	,699	,302	,952	,908	,406	,772	,909
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P2	Pearson Correlation	,523	1	,402	,322	,469**	,399	,256	,335	,122	,403 [°]	,387	,348	,396	,064	,025	,317	,157	,096	,173	,314	,462	,404	,435	,360	,425	,452	,337	,446
	Sig. (2-tailed)	,003		,028	,083	,009	,029	,173	,070	,520	,027	,035	,059	,030	,737	,896	,088	,407	,614	,360	,091	,010	,027	,016	,051	,019	,012	,068	,014
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P3	Pearson Correlation	,289	,402 [*]	1	,156	,380^	,341	,375	,170	-,231	,181	,243	,394	,278	,007	-,014	,141	-,052	-,131	,034	-,088	,034	,146	,089	-,010	,106	,278	,384	,245
	Sig. (2-tailed)	,122	,028		,411	,038	,065	,041	,369	,219	,338	,195	,031	,138	,970	,940	,456	,784	,491	,858	,643	,858	,440	,638	,958	,578	,136	,036	,191
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P4	Pearson Correlation	,110	,322	,156	1	,539^	,322	,042	,189	,317	,274	,049	,067	,349	,137	,197	,157	,415 [^]	,443	,623	,504	,509	,382	,329	,536	,450 [^]	,158	,326	,069
	Sig. (2-tailed)	,564	,083	,411		,002	,083	,825	,318	,088	,143	,797	,723	,059	,470	,297	,407	,023	,014	,000	,004	,004	,037	,076	,002	,013	,404	,078	,716
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P5	Pearson Correlation	,088	,469	,380	,539	1	,747	,533	,377	,109	,388	,253	,303	,468	,147	-,183	,306	,393	,287	,352	,258	,514	,578	,563	,357	,426	,566	,611	,408
4	Sig. (2-tailed)	,644	,009	,038	,002		,000	,002	,040	,567	,034	,178	,103	,009	,439	,334	,101	,032	,125	,056	,170	,004	,001	,001	,053	,019	,001	,000	,025
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P6	Pearson Correlation	,268	,399	,341	,322	,747"	1	,613	,629	,157	,281	,409	,560	,612	,054	,037	,364	,496	,367	,388	,330	,259	,287	,599	,294	,256	,458	,525	,313
	Sig. (2-tailed)	,152	,029	,065	,083	,000		,000	,000	,406	,133	,025	,001	,000	,777	,845	,048	,005	,046	,034	,075	,166	,124	,000	,115	,171	,011	,003	,092
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P7	Pearson Correlation	,236	,256	,375	,042	,533	,613	1	,477	,106	,230	,227	,351	,498	,397	,111	,324	,254	,241	,114	,044	,116	,134	,380	,068	,000	,280	,468	,432
	Sig. (2-tailed)	,209	,173	,041	,825	,002	,000		,008	,575	,222	,228	,057	,005	,030	,561	,081	,175	,199	,549	,818,	,541	,481	,038	,721	1,000	,134	,009	,017
re	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P8	Pearson Correlation	,434	,335	,170	,189	,377	,629	,477	1	,459	,427	,533	,663	,606	-,004	,216	,638	,325	,370	,248	,423	,406	,256	,531	,362	,319	,417	,631	,471
	Sig. (2-tailed)	,016	,070	,369	,318	,040	,000	,008		,011	,019	,002	,000	,000	,985	,252	,000	,080	,044	,187	,020	,026	,172	,003	,049	,085	,022	,000	,009
	N C I I	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P9	Pearson Correlation	,187	,122	-,231	,317	,109	,157	,106	,459	1	,411	,138	,155	,346	,099	,297	,098	,449	,567	,506	,653	,531	,374	,421	,536	,393	,209	,293	,128
	Sig. (2-tailed)	,323	,520	,219	,088	,567	,406	,575	,011	20	,024	,466	,414	,061	,603	,111	,605	,013	,001	,004	,000	,003	,042	,020	,002	,032	,268	,117	,500
D40	IN Decree Correlation	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	.578**
P10		,260	,403	,181	,274	,388	,281	,230	,427"	,411	1	,306	,369	,275	-,021	,056	,199	,045	-,085	,255	,298	,466	,579^^	,452	,477^^	,403	,498	,629	· I
	Sig. (2-tailed)	,166	,027	,338	,143	,034	,133	,222	,019	,024	20	,100	,045	,142	,912	,767	,292	,815	,657	,174	,110	,009	,001	,012	,008	,027	,005	,000	,001
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

Lampiran 6. (Lanjutan)

Esa Unggul

Universitas Esa Unggi

-																													
P1		,639	,387	,243	,049	,253	,409	,227	,533 ີ	,138	,306	1	,862	,564	-,137	,148	,580	,197	,053	,115	,241	,112	,060	,330	,094	,018	,150	,158	,216
	Sig. (2-tailed)	,000	,035	,195	,797	,178	,025	,228	,002	,466	,100		,000	,001	,471	,436	,001	,298	,780	,544	,200	,554	,751	,075	,621	,924	,429	,403	,251
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P1	Pearson Correlation	,540	,348	,394	,067	,303	,560	,351	,663	,155	,369	,862	1	,597	-,113	,187	,582	,254	,062	,121	,246	,149	,098	,383	,145	,103	,228	,335	,267
	Sig. (2-tailed)	,002	,059	,031	,723	,103	,001	,057	,000	,414	,045	,000		,001	,550	,324	,001	,176	,745	,526	,189	,432	,607	,037	,443	,588	,226	,071	,154
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P1	3 Pearson Correlation	,269	,396	,278	,349	,468**	,612	,498**	,606**	,346	,275	,564**	,597**	1	-,018	-,042	,544**	,578**	,356	,416 [°]	,452	,171	,092	,421	,221	,048	,133	,403	,380*
	Sig. (2-tailed)	,151	,030	,138	,059	,009	,000	,005	,000	,061	,142	,001	,001		,926	,827	,002	,001	,053	,022	,012	,365	,628	,020	,241	,799	,482	,027	,038
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P1	Pearson Correlation	-,004	,064	,007	,137	,147	,054	,397	-,004	,099	-,021	-,137	-,113	-,018	1	,447*	-,030	,191	,379	,096	,167	,394	,178	,260	,194	,246	,097	-,020	,078
	Sig. (2-tailed)	,983	,737	,970	,470	,439	,777	,030	,985	,603	,912	,471	,550	,926		,013	,873	,313	,039	,612	,379	,031	,346	,166	,303	,189	,610	,919	,683
- 1/	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P1	5 Pearson Correlation	,453	,025	-,014	,197	-,183	,037	,111	,216	,297	,056	,148	,187	-,042	,447	1	,284	,074	,432	,340	,350	,121	-,104	-,084	,156	,027	-,057	-,159	-,097
Ш١	Sig. (2-tailed)	,012	,896	,940	,297	,334	,845	,561	,252	,111	,767	,436	,324	,827	,013		,129	,697	,017	,066	,058	,524	,584	,660	,411	,886	,767	,401	,610
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P1	Pearson Correlation	,421	,317	,141	,157	,306	,364	,324	,638**	,098	,199	,580**	,582**	,544**	-,030	,284	1	,199	,334	,175	,288	,146	,070	,120	,000	-,018	,059	,298	,349
	Sig. (2-tailed)	,021	,088	,456	,407	,101	,048	,081	,000	,605	,292	,001	,001	,002	,873	,129		,291	,071	,355	,122	,440	,714	,528	1,000	,923	,757	,110	,059
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P1	7 Pearson Correlation	-,060	,157	-,052	,415	,393	,496**	,254	,325	,449	,045	,197	,254	,578**	,191	,074	,199	1	,636**	,646**	,517**	,306	,219	,547**	,430*	,288	,212	,240	,209
	Sig. (2-tailed)	,753	,407	,784	,023	,032	,005	,175	,080,	,013	,815	,298	,176	,001	,313	,697	,291		,000	,000	,003	,100	,244	,002	,018	,122	,261	,202	,268
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P1	B Pearson Correlation	,228	,096	-,131	,443	,287	,367	,241	,370	,567**	-,085	,053	,062	,356	,379	,432*	,334	,636**	1	,517**	,600**	,332	,212	,413	,340	,340	,065	,117	-,113
	Sig. (2-tailed)	,226	,614	,491	,014	,125	,046	,199	,044	,001	,657	,780	,745	,053	,039	,017	,071	,000		,003	,000	,073	,261	,023	,066	,066	,734	,538	,551
ΙŢ	ans .	30	30	30	30	30	30	30	30	30	30	30	5 30	30	30	30	30	30	30	30	30	30	30	30	30	5 30	30	30	30
P1	Pearson Correlation	,089	,173	,034	,623**	,352	,388	,114	,248	,506**	,255	,115	,121	,416	,096	,340	,175	,646**	,517**	1	,737**	,338	,295	,299	,531**	,250	,290	,228	,160
	Sig. (2-tailed)	,640	,360	,858	,000	,056	.034	549	,187	,004	,174	.544	,526	,022	,612	,066	,355	,000	,003		.000	,068	,114	,108	.003	,182	.120	,226	,398
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P2	Pearson Correlation	,221	,314	-,088	,504**	,258	,330	,044	,423	,653**	,298	,241	,246	,452*	,167	,350	,288	,517**	,600**	,737**	1	,549**	,442	,478**	,655**	,465**	,257	,169	,056
	Sig. (2-tailed)	.240	,091	,643	.004	.170	.075	.818	,020	.000	,110	.200	,189	.012	.379	.058	,122	,003	.000	.000		.002	.014	.007	.000	.010	.170	.373	.770
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
- ⊢-																													

Universitas Esa Unggul

Universitas **Esa Ungg**i

	220			Charles .		**				**	88			200	× 1	-	-	-	-				XX	- 11	**	**	**	- 11	1000
P21	Pearson Correlation	,039	,462	,034	,509	,514	,259	,116	,406	,531	,466	,112	,149	,171	,394	,121	,146	,306	,332	,338	,549	1	,752	,581	,655	,734	,467	,470	,324
	Sig. (2-tailed)	,837	,010	,858	,004	,004	,166	,541	,026	,003	,009	,554	,432	,365	,031	,524	,440	,100	,073	,068	,002		,000	,001	,000	,000	,009	,009	,081
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P22	Pearson Correlation	,074	,404	,146	,382	,578	,287	,134	,256	,374	,579	,060	,098	,092	,178	-,104	,070	,219	,212	,295	,442	,752	1	,696	,566	,698	,613	,605	,238
	Sig. (2-tailed)	,699	,027	,440	,037	,001	,124	,481	,172	,042	,001	,751	,607	,628	,346	,584	,714	,244	,261	,114	,014	,000		,000	,001	,000	,000	,000	,206
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P23	Pearson Correlation	,195	,435	,089	,329	,563	,599	,380	,531	,421	,452	,330	,383	,421	,260	-,084	,120	,547**	,413	,299	,478	,581**	,696**	1	,693	,732	,573	,566	,299
	Sig. (2-tailed)	,302	,016	,638	,076	,001	,000	,038	,003	,020	,012	,075	,037	,020	,166	,660	,528	,002	,023	,108	,007	,001	,000		,000	,000	,001	,001	,109
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P24	Pearson Correlation	-,011	,360	-,010	,536	,357	,294	,068	,362	,536	,477**	,094	,145	,221	,194	,156	,000	,430	,340	,531**	,655	,655	,566	,693	1	,860**	,516	,440	,249
	Sig. (2-tailed)	,952	,051	,958	,002	,053	,115	,721	,049	,002	,008	,621	,443	,241	,303	,411	1,000	,018	,066	,003	,000	,000	,001	,000		,000	,004	,015	,184
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P25	Pearson Correlation	,022	,425	,106	,450	,426	,256	,000	,319	,393	,403 [*]	,018	,103	,048	,246	,027	-,018	,288	,340	,250	,465**	,734**	,698**	,732	,860**	1	,596	,460	,202
	Sig. (2-tailed)	,908	,019	,578	,013	,019	,171	1,000	,085	,032	,027	,924	,588	,799	,189	,886	,923	,122	,066	,182	,010	,000	,000	,000	,000		,001	,011	,284
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P26	Pearson Correlation	,158	,452	,278	,158	,566	,458	,280	,417	,209	,498	,150	,228	,133	,097	-,057	,059	,212	,065	,290	,257	,467**	,613	,573	,516	,596	1	,633	,588
	Sig. (2-tailed)	,406	,012	,136	,404	,001	,011	,134	,022	,268	,005	,429	,226	,482	,610	,767	,757	,261	,734	,120	,170	,009	,000	,001	,004	,001		,000	,001
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P27	Pearson Correlation	,055	,337	,384	,326	,611	,525	,468	,631	,293	,629**	,158	,335	,403	-,020	-,159	,298	,240	,117	,228	,169	,470**	,605	,566	,440	,460	,633	1	,624
	Sig. (2-tailed)	,772	,068	,036	,078	,000	,003	,009	,000	,117	,000	,403	,071	,027	,919	,401	,110	,202	,538	,226	,373	,009	,000	,001	,015	,011	,000		,000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P28	Pearson Correlation	,022	,446	,245	,069	,408	,313	,432	,471	,128	,578**	,216	,267	,380	,078	-,097	,349	,209	-,113	,160	,056	,324	,238	,299	,249	,202	,588	,624	1
L	Sig. (2-tailed)	,909	,014	,191	,716	,025	,092	,017	,009	,500	,001	,251	,154	,038	,683	,610	,059	,268	,551	,398	,770	,081	,206	,109	,184	,284	,001	,000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

^{**.} Correlation is significant at the 0.01 level (2-tailed).

Lampiran 6. (Lanjutan)

^{*.} Correlation is significant at the 0.05 level (2-tailed).

Lampiran 7. Hasil Uji Reliabilitas

Case Processing Summary

	3400 1 100000	Jing Garring	<u>u. j</u>
		N	%
	Valid	30	100,0
Cases	Excludeda	0	,0
ersi	Total	30	100,0

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

Reliability Statistics

Cronbach's	N of Items
Alpha	
,925	27

Esa Unggul

Universita **Esa** (

Universitas 71
Esa Unggu

Universita **Esa**

Lampiran 8. Hasil Analisis Diskriminan

Discriminant

Analysis Case Processing Summary

Unweighte	d Cases		N	Percent
Valid	131643		140	100,0
Excluded	Missing or out-of-range group codes	0	0	,0
	At least one missing discriminating variable		0	,0
	Both missing or out-of- range group codes and at least one missing discriminating variable		0	0,
	Total		0	,0
Total			140	100,0

Group Statistics

				Valid N (li	stwise)
Jenis K	elamin	Mean	Std. Deviation	Unweighted	Weighted
Wanita	SI1_Moderenitas	2,5571	,73496	70	70,000
	SI2_Menghabiskan	2,1286	,79712	70	70,000
	SI3_Keinginan	2,3429	,93073	70	70,000
	SI4_Membeli	2,5714	,79073	70	70,000
	SI5_Merk	2,2143	,81459	70	70,000
	SI16_Model	2,8000	,75373	70	70,000
	Fi7_Trendfashion	3,2857	,72518	70	70,000
	Fi8_Gambarproduk	3,1429	,76681	70	70,000
	Fi9_BerkomunikasiPenju al	3,1714	,86764	70	70,000
	Fi10_BerkomunikasiPem beli	2,6571	,91502	70	70,000
	Fi11_Pembelianproduk	3,0286	,65875	70	70,000
	Fi12_Sesuaiperkembang an	2,8286	,70137	70	70,000
	Fi13_Fahionterbaru	2,9714	,81599	70	70,000
	Fi14_Berpakaian	3,5286	,60724	70	70,000
	Fi15_Trendfashion	2,4143	,73214	70	70,000
	Fs16_Design	3,0143	,62538	70	70,000
	Fs17_Responcepat	3,2286	,72575	70	70,000
	Fs18_Deskripsiproduk	3,2143	,69975	70	70,000
	Fs19_Produkmudahdite mukan	3,1714	,70137	70	70,000
	Fs20_Menyarankan	3,1571	,67321	70	70,000
	Fs21_Membeliprodukterk enal	2,9286	,68781	70	70,000
	Fs22_Promosi	3,3000	,62206	70	70,000
	Pe23_Merasasenang	3,0857	,71714	70	70,000
	Pe24_Kenyamanan	3,0571	,69960	70	70,000
	Pe25_ <mark>Gairahber</mark> belanja	2,8143	,72817	70	70,000
	Pe26_Mudahdipengaruhi	2,7714	,80165	70	70,000
	Pe27_Tida <mark>kdapatmenge</mark> ndalikan	2,5714	,92582	70	70,000

Universitas 72
ESA UNGGU



Universita **Esa** (

Pria	SI1_Moderenitas	2,5286	,95889	70	70,000
	SI2_Menghabiskan	2,0857	,82958	70	70,000
	SI3_Keinginan	2,2571	,84589	70	70,000
	SI4_Membeli	2,3143	,97122	70	70,000
	SI5_Merk	2,2143	,91514	70	70,000
	SI16_Model	2,8429	,84503	70	70,000
	Fi7_Trendfashion	2,8571	1,10710	70	70,000
	Fi8 Gambarproduk	2,8571	1,02555	70	70,000
	Fi9_BerkomunikasiPenju al	2,7857	1,11502	70	70,000
	Fi10_BerkomunikasiPem beli	2,5429	1,05893	70	70,000
	Fi11_Pembelianproduk	2,4714	,82920	70	70,000
	Fi12_Sesuaiperkembang an	2,6714	,91242	70	70,000
	Fi13_Fahionterbaru	2,4857	,88043	70	70,00
	Fi14_Berpakaian	2,9714	1,02110	70	70,00
	Fi15_Trendfashion	2,7000	,92235	70	70,00
	Fs16_Design	2,6143	,93705	70	70,00
	Fs17_Responcepat	3,0571	,91502	70	70,00
	Fs18_Deskripsiproduk	2,8857	,94090	70	70,00
	Fs19_Produkmudahdite mukan	2,9429	,93073	70	70,00
	Fs20_Menyarankan	2,6571	1,01989	70	70,00
	Fs21_Membeliprodukterk enal	2,6857	1,00062	70	70,00
	Fs22_Promosi	2,7857	,91514	70	70,00
	Pe23_Merasasenang	2,8429	,91105	70	70,00
	Pe24_Kenyamanan	2,8143	,88944	70	70,00
	Pe25_Gairah <mark>b</mark> erbelanja	2,7000	,85719	70	70,00
	Pe26_Mudahdipengaruhi	2,2286	,83703	70	70,00
	Pe27_T <mark>idakdap</mark> atmenge ndalikan	2,0571	,97632	70	70,00
Fotal	SI1_Moderenitas	2,5429	,85133	140	140,00
	SI2_Mengh <mark>abiskan</mark>	2,1071	,81087	140	140,00
	SI3_Keinginan	2,3000	,88716	140	140,00
	SI4_Membeli	2,4429	,89178	140	140,00
	SI5_Merk	2,2143	,86320	140	140,00
	SI16_Model	2,8214	,79809	140	140,00
	Fi7_Trendfashion	3,0714	,95693	140	140,00
	Fi8_Gambarproduk	3,0000	,91353	140	140,00
	Fi9_BerkomunikasiPenju al	2,9786	1,01406	140	140,00
	Fi10_BerkomunikasiPem beli	2,6000	,98769	140	140,00
	Fi11_Pembelianproduk	2,7500	,79680	140	140,00
	Fi12_Sesuaiperkembang an	2,7500	,81466	140	140,00
	Fi13_Fahionterbaru	2,7286	,88018	140	140,00
	Fi14_Berpakaian	3,2500	,88248	140	140,00
	Fi15_Trendfashion	2,5571	,84199	140	140,00
	Fs16_Design	2,8143	,81872	140	140,00
	Fs17_Responcepat	3,1429	,82733	140	140,00
	Fs18_Deskripsiproduk	3,0500	,84244	140	140,00
	Fs19_Produkmudahdite mukan	3,0571	,82907	140	140,00
	Fs20_Menyarankan	2,9071	,89681	140	140,00
	Fs21_M <mark>embelip</mark> rodukterk enal	2,8071	,86412	140	140,00
	Fs22_Promosi	3,0429	,82122	140	140,00
	Pe23_Merasasenang	2,9643	,82593	140	140,00
	Pe24_Kenyamanan	2,9357	,80654	140	140,00

Universit

Universita **Esa**

Universitas 73
Esa Unggul

Universita **Esa** L

	7122224	1122227	77.00	Augusta I
Pe25_Gairahberbelanja	2,7571	,79451	140	140,000
Pe26_Mudahdipengaruhi	2,5000	,86082	140	140,000
Pe27_Tidak <mark>dap</mark> atmenge	2,3143	,98248	140	140,000

Universitas

Tests of Equality of Group Means

ESG	Wilks	ال إلى	184	100	
	Lambda	F	df1	df2	Sig.
SI1_Moderenitas	1,000	,039	1	138	,843
SI2_Menghabiskan	,999	,097	1	138	,756
SI3_Keinginan	,998	,325	1	138	,569
SI4_Membeli	,979	2,951	1	138	,088
SI5_Merk	1,000	,000	1	138	1,000
SI16_Model	,999	,100	1	138	,752
Fi7_Trendfashion	,949	7,340	1	138	,008
Fi8_Gambarproduk	,975	3,485	1	138	,064
Fi9_BerkomunikasiPenju al	,964	5,217	1	138	,024
Fi10_BerkomunikasiPem beli	,997	,467	1	138	,496
Fi11_Pembelianproduk	,877	19,374	1	138	,000
Fi12_Sesuaiperkembang an	,991	1,305	1	138	,255
Fi13_Fahionterbaru	,923	11,460	1	138	,001
Fi14_Berpakaian	,900	15,395	1	138	,000
Fi15_Trendfashion	,971	4,121	1	138	,044
Fs16_Design	,940	8,825	1	138	,004
Fs17_Responcepat	,989	1,508	1	138	,222
Fs18_Deskripsiproduk	,962	5,496	1	138	,020
s19_Produkmudahdite mukan	,981	2,693	1	138	,103
Fs20_Menyarankan	,922	11,718	1	138	,001
Fs21_Membeliprodukterk enal	,980	2,800	1	138	,097
Fs22_Promosi	,901	15,121	1	138	,000
Pe23_Merasasenang	,978	3,071	1	138	,082
Pe24_Kenyamanan	,977	3,224	1	138	,075
Pe25_Gairahberbelanja	,995	,723	1	138	,397
Pe26_Mudahdipengaruhi	,900	15,357	1	138	,000
Pe27_Tidakdapatmenge ndalikan	,931	10,227	1	138	,002

Universitas 74 **Esa Unggu**

Universita **Esa** (versitas Universitas Universitas Universitas

Pooled Within-Groups Matrices

Г											Fi9 Be			Fi12_S									Fs21_						
											rkomu	Fi10_Be	Fi11_P	esuaip	Fi13_	Fi14				Fs18_	Fs19_Pr		Memb					Pe26_	Pe27_Ti
									Fi7_Tre	Fi8 Ga	nikasi	rkomuni	embeli	erkem	Fahio	Ber	Fi15_Tr		Fs17	Deskri	odukmud	Fs20	elipro	Fs22	Pe23 M	Pe24 K	Pe25_G	Mudahd	dakdapa
			SI1_Mod	SI2_Meng	SI3_Kei	SI4_Me	SI5_M	SI16_	ndfashio	mbarpr	Penjua	kasiPe	anprod	banga	nterb	paka	endfas	Fs16_	Respo	psiprod	ahditemu	Menyar	dukter	Promo	erasase	enyama	airahber	ipengar	tmengen
L			erenitas	habiskan	nginan	mbeli	erk	Model	n	oduk		mbeli	uk	n	aru	ian	hion	Design	ncepat	uk	kan	ankan	kenal	si	nang	nan	belanja	uhi	dalikan
	Correlation	SI1_Moderenitas	1,000	,186	,249	-,143	,271	,134	,273	,091	,240	,011	,164	,040	,231	,136	,050	,338	,061	,254	,138	,271	,014	,111	,212	,420	,388	,201	,077
		SI2_Menghabiskan	,186	1,000	,254	,161	,286	,186	-,083	,045	-,029	,025	,011	,028	,098	-,102	,054	,114	,028	,051	-,045	,141	,182	-,062	,154	,240	,431	,203	,258
		SI3_Keinginan	,249	,254	1,000	,217	,207	,139	,146	-,035	,047	-,004	,183	,050	,038	,299	,093	,016	-,133	,166	,088	,107	,004	,236	,028	,152	,234	,481	,345
		SI4_Membeli	-,143	,161	,217	1,000	,300	,291	-,011	,103	-,026	,064	,093	,323	,082	,141	,266	-,073	,026	,049	,083	,173	,198	,007	,080	-,012	,103	,271	,291
		SI5_Merk	,271	,286	,207	,300	1,000	,338	,177	,111	,181	-,051	,073	,067	,258	,164	-,027	,164	-,033	,136	,115	,308	,144	,136	,021	,261	,192	,112	,093
		SI16_Model	,134	,186	,139	,291	,338	1,000	,294	,184	,127	,038	,176	,367	,266	,109	,060	,068	,141	,085	-,003	,193	,227	,114	,248	,178	,229	,103	,044
		Fi7_Trendfashion	,273	-,083	,146	-,011	,177	,294	1,000	,468	,259	-,053	,467	,154	,387	,508	,053	,339	,084	,416	,207	,335	,138	,573	,252	,455	,124	,188	-,170
		Fi8_Gambarproduk	,091	,045	-,035	,103	,111	,184	,468	1,000	,217	-,074	,261	,299	,171	,299	,056	,221	,061	,190	,308	,167	,071	,295	,425	,196	,240	,123	-,018
		Fi9_BerkomunikasiPenju	,240	-,029	,047	-,026	,181	,127	,259	,217	1,000	,310	,365	,117	,270	,347	-,004	,456	,326	,260	,318	,344	,179	,298	,297	,449	,153	,143	-,099
		al	/ /														A												
		Fi10_BerkomunikasiPem beli	,011	,025	-,004	,064	-,051	,038	-,053	-,074	,310	1,000	,193	,102	,059	,111	,117	,092	,207	,057	-,024	,142	,292	,078	,116	,123	,193	,115	,204
		Fi11_Pembelianproduk	,164	,011	,183	,093	,073	,176	,467	,261	,365	,193	1,000	,252	,354	,506	,047	,482	,324	,412	,347	,426	,197	,303	,201	,351	,271	,365	,061
		Fi12_Sesuaiperkembang	,040	,028	,050	,323	,067	,367	,154	,299	,117	,102	,252	1,000	,187	,081	,257	,070	,141	,032	,203	,082	,082	,065	,385	-,040	,167	,125	,151
		an																											
		Fi13_Fahionterbaru	,231	,098	,038	,082	,258	,266	,387	,171	,270	,059	,354	,187	1,000	,224	,021	,419	,067	,250	,127	,434	,085	,261	,068	,399	,095	,289	-,007
		Fi14_Berpakaian	,136	-,102	,299	,141	,164	,109	,508	,299	,347	,111	,506	,081	,224	1,00	,115	,289	,132	,508	,320	,314	,231	,545	,184	,372	,176	,304	-,118
		Fi15_Trendfashion	,050	,054	,093	,266	-,027	,060	,053	,056	-,004	,117	,047	,257	,021	,115	1,000	,125	,059	,046	,072	,043	,147	,153	,215	-,017	-,065	,079	,180
		Fs16_Design	,338	,114	,016	-,073	,164	,068	,339	,221	,456	,092	,482	,070	,419	,289	,125	1,000	,323	,282	,279	,396	,208	,394	,240	,477	,310	,149	-,058
		Fs17_Responcepat	,061	,028	-,133	,026	-,033	,141	,084	,061	,326	,207	,324	,141	,067	,132	,059	,323	1,000	,360	,325	,090	,300	,045	,228	,119	,189	-,088	-,133
		Fs18_Deskripsiproduk	,254	,051	,166	,049	,136	,085	,416	,190	,260	,057	,412	,032	,250	,508	,046	,282	,360	1,000	,488	,333	,077	,433	,133	,422	,224	,323	-,029
: a		Fs19_Produkmudahdite mukan	,138	-,045	,088	,083	,115	-,003	,207	,308	,318	-,024	,347	,203	,127	,320	,072	,279	,325	,488	1,000	,221	,160	,175	,325	,204	,277	,189	,050
		Fs20_Menyarankan	,271	,141	,107	,173	,308	,193	,335	,167	,344	,142	,426	,082	,434	,314	,043	,396	,090	,333	,221	1,000	,227	,338	,177	,418	,272	,297	,071
		Fs21_Membeliprodukterk	,014	,182	,004	,198	,144	227	,138	,071	,179	,292	,197	,082	,085	,231	,147	,208	,300	,077	,160	,227	1,000	,149	,206	,055	,238	,184	,232
		enal								M. O																			
		Fs22_Promosi	,111	-,062	,236	,007	,136	,114	,573	,295	,298	,078	,303	,065	,261	,545	,153	,394	,045	,433	,175	,338	,149	1,000	,269	,347	,121	,330	-,031
		Pe23_Merasasenang	,212	,154	,028	,080	,021	,248	,252	,425	,297	,116	,201	,385	,068	,184	,215	,240	,228	,133	,325	,177	,206	,269	1,000	,283	,320	,128	,160
		Pe24_Kenyamanan	,420	,240	,152	-,012	,261	,178	,455	,196	,449	,123	,351	-,040	,399	,372	-,017	,477	,119	,422	,204	,418	,055	,347	,283	1,000	,488	,264	-,196
		Pe25_Gairahberbelanja	,388	,431	,234	,103	,192	,229	,124	,240	,153	,193	,271	,167	,095	,176	-,065	,310	,189	,224	,277	,272	,238	,121	,320	,488	1,000	,365	,111
		Pe26_Mudahdipengaruhi	,201	,203	,481	,271	,112	,103	,188	,123	,143	,115	,365	,125	,289	,304	,079	,149	-,088	,323	,189	,297	,184	,330	,128	,264	,365	1,000	,458
		Pe27_Tidakdapatmenge	,077	,258	,345	,291	,093	,044	-,170	-,018	-,099	,204	,061	,151	-,007	-,118	,180	-,058	-,133	-,029	,050	,071	,232	-,031	,160	-,196	,111	,458	1,000
		ndalikan																											

Analysis 1

Box's Test of Equality of Covariance Matrices

Log Determinants

Jenis Kelamin	Rank	Log Determinant
Wanita	4	-2,702
Pria	4	-1,047
Pooled within-groups	4	-1,697

The ranks and natural logarithms of determinants printed are those of the group covariance matrices.

Test Results

Box's	s M	24,544
F	Approx.	2,378
	df1	10
	df2	91047,012
	Sig.	,708

Tests null hypothesis of equal population covariance matrices.

Stepwise Statistics

Variables Entered/Removeda,b,c,d

	1	Wilks' Lambda							
							Exa	ct F	
Step Entered	Entered	Statistic	df1 df2	df3	Statistic	df1	df2	Sig.	
1	Fi11_Pembeli anproduk	,877	1143	1	138,000	19,374	1	138,000	,000
2	Pe27_Tidakd apatmengend alikan	,831	2	1	138,000	13,896	2	137,000	,000
3	Fs22_Promo si	,793	3	1	138,000	11,840	3	136,000	,000
4	Fi15_Trendfa shion	,746	4	1	138,000	11,470	4	135,000	,000

At each step, the variable that minimizes the overall Wilks' Lambda is entered.

- a. Maximum number of steps is 54.
- b. Minimum partial F to enter is 3.84.
- c. Maximum partial F to remove is 2.71.
- d. F level, tolerance, or VIN insufficient for further computation.

Universitas 76
ESa Unggul

Universita Esa L

Variables in the Analysis

Step		Tolerance	F to Remove	Wilks' Lambda
1	Fi11_Pembelianproduk	1,000	19,374	
2	Fi11_Pembelianproduk	,996	16,422	,931
	Pe27_Tidakdapatm <mark>enge</mark> ndalikan	,996	7,504	,877
3	Fi11_Pembelianproduk	,904	8,212	,841
	Pe27_Tidakdapatmenge ndalikan	,994	7,830	,839
	Fs22_Promosi	,906	6,595	,831
4	Fi11_Pembelianproduk	,903	7,425	,787
	Pe27_Tidakdapatmenge ndalikan	,959	10,420	,804
	Fs22_Promosi	,883	8,569	,794
	Fi15_Trendfashion	,942	8,421	,793

Universita **Esa** (

Iniversitas Esa Unggul

University **Esa**

Universitas 77 **Esa Unggul**

Universita

Variables Not in the Analysis

Step		Tolerance	Min. Tolerance	F to Enter	Wilks' Lambda
0 0	SI1_Moderenitas	1,000	1,000	,039	1,000
	SI2_Menghabiskan	1,000	1,000	,097	,999
	SI3_Keinginan	1,000	1,000	.325	,998
	SI4_Membeli	1,000	1,000	2,951	,979
	SI5_Merk	1,000	1,000	,000	1,000
	SI16_Model	1,000	1,000	,100	,999
	Fi7_Trendfashion	1,000	1,000	7,340	,949
	Fi8_Gambarproduk	1,000	1,000	3,485	,975
	Fi9_BerkomunikasiPenju	1,000	1,000	5,217	,964
	lal V e l'STL à l				
	Fi10_BerkomunikasiPem beli	1,000	1,000	,467	,997
	Fi11_Pembelianproduk	1,000	1,000	19,374	,877
	Fi12_Sesualperkembang an	1,000	1,000	1,305	,991
	Fi13_Fahionterbaru	1,000	1,000	11,460	,923
	Fi14_Berpakaian	1,000	1,000	15,395	,900
	Fi15_Trendfashion	1,000	1,000	4,121	,971
	Fs16_Design	1,000	1,000	8,825	,940
	Fs17_Responcepat	1,000	1,000	1,508	,989
	Fs18_Deskripsiproduk	1,000	1,000	5,496	,962
	Fs19_Produkmudahdite mukan	1,000	1,000	2,693	,981
	Fs20_Menyarankan	1,000	1,000	11,718	,922
	Fs21_Membeliprodukterk enal	1,000	1,000	2,800	,980
	Fs22_Promosi	1,000	1,000	15,121	,901
	Pe23_Merasasenang	1,000	1,000	3,071	,978
	Pe24_Kenyamanan	1,000	1,000	3,224	,977
	Pe25_Gairahberbelanja	1,000	1,000	,723	,995
	Pe26_Mudahdipengaruhi	1,000	1,000	15,357	,900
	Pe27_Tid <mark>akdapat</mark> menge	1,000	1,000	10,227	,931
1	SI1_Moderenitas	,973	,973	,244	,875
	SI2_Menghabiskan	1,000	1,000	,061	,877
	SI3_Keinginan	,966	,966	,050	,877
	SI4_Membeli	,991	,991	1,506	,867
	SI5_Merk	,995	,995	,089	,876
	SI16_Model	,969	,969	1,072	,870
	Fi7_Trendfashion	,782	,782	,477	,874
	Fi8_Gambarproduk	,932	,932	,481	,874
	Fi9_BerkomunikasiPenju	,866	,866	,459	,874
	Fi10_BerkomunikasiPem beli	,963	,963	,025	,877
	Fi12_Sesualperkembang an	,937	,937	,001	,877
	Fi13_Fahionterbaru	,875	,875	3,326	,856
	Fi14_Berpakaian	,744	,744	3,374	,856
	Fi15_Trendfashion	,998	,998	4,371	,850
	Fs16_Design	,767	,767	,816	,872
	Fs17_Responcepat	,895	,895	,038	,877
	Fs18 Deskripsiproduk	,830	,830	,293	,875
	Fs19_Produkmudahdite mukan	,880	,880	,013	,877
	Fs20_Menyarankan	,819	,819	2,554	,861
	Fs21_Membeliprodukterk	,961	,961	,586	,873
	Fs22_Promosi	,908	,908	6,263	,839
	Pe23_Merasasenang	,960	,960	,684	,873
	Pe24_Kenyamanan	,877	,877	,063	,876
	Pe25_Gairahberbelanja	,927	,927	,110	,876
	Pe26_Mudahdipengaruhi	,867	,867	5,369	,844
	Pe27_Tidakdapatmenge	,996	,996	7,504	,831

Esa l

Universit

Universitas 78
ESS Unggul

Universita

2	SI1_Moderenitas	,969	,969	,437	,829
	SI2_Menghabisk <mark>a</mark> n	,934	,930	,212	,830
	SI3_Keinginan	,855	,855	1,420	,823
	SI4_Membeli	,909	,909	,198	,830
	SI5_Merk	,987	,987	,279	,830
	SI16_Model	,968	,966	1,200	,824
	Fi7_Trendfashion	,743	,743	1,689	,821
	Fi8_Gambarproduk	,931	,928	,588	,828
	Fi9_BerkomunikasiPenju	,852	,852	1,025	,825
	Fi10_BerkomunikasiPem beli	,925	,925	,477	,828
	Fi12_Sesualperkembang an	,918	,918	,120	,83
	Fi13_Fahionterbaru	,874	,871	3,429	,81
	Fi14_Berpakaian	,722	,722	5,177	,80
	Fi15_Trendfashion	,966	,965	6,448	,79
	Fs16_Design	,760	,760	1,313	,82
	Fs17_Responcepat	,872	,872	,058	,83
	Fs18_Deskripsiproduk	,827	,825	,467	,82
	Fs19_Produkmudahdite mukan	,879	,878	,001	,83
	Fs20_Menyarankan	,817	,817	2,013	,81
	Fs21_Membeliprodukterk enal	,913	,913	,023	,83
	Fs22_Promosi	,906	,904	6,595	,79
	Pe23_Merasasenang	,938	,938	,165	,83
	Pe24_Kenyamanan	,830	,830	,780	,82
	Pe25_Gairahberbelanja	,918	,918	,345	,82
	Pe26_Mudahdipengaruhi	,677	,677	1,289	,82
1	SI1_Moderenitas	,964	,888,	,668	,78
	SI2_Menghabiskan	,931	,903	,094	,79
	SI3_Keingin <mark>an</mark>	,812	,812	3,110	,77
	SI4_Membeli	,909	,898	,204	,79
	SI5_Merk	,971	,892	,694	,78
	SI16_Model	,964	,884	1,524	,78
	Fi7_Trendfashion	,547	,547	,001	,79
	Fi8_Gambarproduk	,880	,857	,028	,79
	Fi9_BerkomunikasiPenju al	,815	,815	,229	,79
	Fi10_BerkomunikasiPem beli	,924	,878	,565	,79
	Fi12_Sesuaiperkembang an	,918	,853	,105	,79
	Fi13_Fahionterbaru	,848	,822	1,946	,78
	Fi14_Berpakaian	,559	,559	1,357	,78
	Fi15_Trendfashion	,942	,883	8,421	,74
	Fs16_Design	,694	,694	,158	,79
	Fs17_Responcepat	,868	,799	,164	,79
	Fs18_Deskripsiproduk	,724	,724	,054	,79
	Fs19_Produkmudahdite mukan	,873	,816	,029	,79
	Fs20_Menyarankan	,767	,767	,624	,78
	Fs21_Membeliprodukterk enal	,902	,883	,017	,79
	Pe23_Merasas <mark>en</mark> ang	,886	,856	,038	,79
	Pe24_Kenyamanan	,771	,771	,041	,79
	Pe25_Gairahberbelanja	,915	,851	,479	,79
	Pe26_Mudahdipengaruhi	,612	,612	,124	,79

Universit

Universita

Universitas 79
ESA UNGGU

Universita **Esa** L

Universitas Esa Unggul

	1 620_maganapengaran	1012	,0,2	1147	11.44
4	SI1_Moderenitas	,964	,880	,534	,743
	SI2_Menghabisk <mark>a</mark> n	,930	,880	,061	,746
	SI3_Keinginan	,812	,812	2,987	,730
	SI4_Membeli	,862	,862	1,225	,740
	SI5_Merk	,967	,867	1,001	,741
	SI16_Model	,962	,880	1,188	,740
	Fi7_Trendfashion	,547	,547	,001	,746
	Fi8_Gambarproduk	,880	,837	,043	,746
	Fi9_BerkomunikasiPenju al	,814	,814	,136	,746
	Fi10_BerkomunikasiPem beli	,919	,878	,270	,745
	Fi12_Sesuaiperkembang an	,866	,849	,136	,746
	Fi13_Fahionterbaru	,848	,822	1,689	,737
	Fi14_Berpakaian	,555	,555	1,795	,736
	Fs16_Design	,688	,688	,434	,744
	Fs17_Responcepat	,861	,798	,413	,744
	Fs18_Deskripsiproduk	,724	,724	,074	,746
	Fs19_Produkmudahdite mukan	,872	,816	,002	,746
	Fs20_Menyarankan	,767	,767	,487	,744
	Fs21_Membeliprodukterk enal	,894	,875	,016	,746
	Pe23_Merasasenang	,864	,844	,065	,746
	Pe24_Kenyamanan	,770	,770	,008	,746
	Pe25_Gairahberbelanja	,904	,851	,964	,741
	Pe26 Mudahdipengaruhi	,609	,609	,019	,746

Esa

Wilks' Lambda

	Number of						Exa	ct F	
Step	Variables	Lambda	df1	df2	df3	Statistic	df1	df2	Sig.
1	1	,877	1	.1	138	19,374	1	138,000	,000
2	2	,831	2	1	138	13,896	2	137,000	,000
3	U n 3 \	793	t a Sa	1	138	11,840	3	136,000	,000
4	4	,746	4	1	138	11,470	4	135,000	,000

Universitas 80 ESC UNCCU Universita Esa U

Summary of Canonical Discriminant Functions

Eigenvalues

Function	Eigenvalue	% of Variance	Cumulative %	Canonical Correlation
1	1,740 ^a	100,0	100,0	,804

a. First 1 canonical discriminant functions were used in the analysis.

Wilks' Lambda

Test of Function(s)	Wilks' Lambda	Chi-square	df	Sig.
1	,746	39,789	4	,000

Standardized Canonical Discriminant Function Coefficients

	Function
	1
Fi11_Pembelianproduk	,477
Fi15_Trendfashion	-,496
Fs22_Promosi	,516
Pe27_Tidakdapatmenge ndalikan	,543

Iniversitas Esa Unggul Universit **Esa** (

Universitas 81 Esa Unggul Universita

Structure Matrix

	Function
	1
Fi11_Pembelianproduk	,643
Fs22_Promosi	,568
Pe26_Mudahdipengaruhi ^a	,554
Pe27_Tidakdapatmenge ndalikan	,467
Fi14_Berpakaian ^a	,402
Fi7_Trendfashion ^a	,400
Fs20_Menyarankan ^a	,395
Fs18_Deskripsiproduk ^a	,382
SI3_Keinginan ^a	,350
Fs16_Design ^a	,340
Fi15_Trendfashion	-,296
Fi13_Fahionterbaru ^a	,289
Pe25_Gairahberbelanja ^a	,284
Fi9_BerkomunikasiPenju al ^a	,277
Pe24_Kenyamanan ^a	,249
Fs <mark>1</mark> 9_Produkmudahdite <mark>mu</mark> kan ^a	,247
Fi8_Gambarproduk ^a	,239
Fs21_Membeliprodukterk enal ^a	,224
Pe23_Merasasenang ^a	,215
Fi10_BerkomunikasiPem beli ^a	,185
SI5_Merk ^a	,169
SI1_Moderenitas ^a	,152
SI16_Model ^a	,137
Fi12_Sesuaiperkembang an ^a	,108
SI2_Menghabiskan ^a	,086
Fs17_Responcepat ^a	,077
SI4_Membeli ^a	,075

Pooled within-groups correlations between discriminating variables and standardized canonical discriminant functions

Variables ordered by absolute size of correlation within function.

 a. This variable not used in the analysis. Universita Esa U

Universit

Universitas 82 ESS UNOQUI Universita **Esa**

Canonical Discriminant Function Coefficients

	Function
	1
Fi11_Pembelian produk	,637
Fi15_Trend fashion	-,595
Fs22_Promosi	,660
Pe27_Tidak dapat mengendalikan diri	,570
(Constant)	-3,557

Unstandardized coefficients

Functions at Group Centroids

	Function
Jenis Kelamin	1
Wanita	,579
Pria	-,579

Unstandardized canonical discriminant functions evaluated at group means

Classification Statistics

Classification Processing Summary

Processed		140
Excluded	Missing or out-of-range group codes	0
	At least one missing discriminating variable	0
Used in O	utput	140

Prior Probabilities for Groups

		Cases Used in Analysis					
Jenis Kelamin	Prior	Unweighted	Weighted				
Wanita	,500	70	70,000				
Pria	,500	70	70,000				
Total	1,000	140	140,000				

Universitas 83 ESA UNCICIU



Universita

rsitas <u>Universitas</u> <u>Universitas</u>

***					Casewis	e Statistics					
			ESC		Highest Gr	oup	U		Discriminant Scores		
		30	Predicted	P(D>d	G=g)		Squared Mahalanobis Distance to		3	Squared Mahalanobis Distance to	ř
	Case Number	Actual Group	Group	р	df	P(G=g D=d)	Centroid	Group	P(G=g D=d)	Centroid	Function 1
Original	A .	0	0	,032	1	,959	4,589	1	,041	10,888	2,721
Sax	2	0	1**	,822	1	,601	,051	0	,399	,870	-,354
	3	0	0	,751	1	,738	,100	1	,262	2,174	,896
	4	0	0	,716	1	,749	,133	1	,251	2,316	,943
	5	0	1**	,771	1	,582	,085	0	,418	,750	-,287
	6	0	1**	,730	1	,745	,119	0	,255	2,259	-,924
	7	0	0	,783	1	,729	,076	1	,271	2,052	,854
	8	0	0	,038	1	,956	4,317	1	,044	10,467	2,657
	9	0	1**	,771	1	,582	,085	0	,418	,750	-,287
	10	0	0	,785	1	,728	,074	1	,272	2,046	,852
	11	0	0	,435	1	,828	,610	1	,172	3,759	1,360
	12	0	0	,747	1	,574	,104	1	,426	,698	,256
	13	0	1**	,790	1	,589	,071	0	,411	,793	-,312
	14	0	0	,783	1	,729	,076	1	,271	2,052	,854
	15	0	1**	,303	1	,866	1,060	0	,134	4,784	-1,609
	16	0	0	,734	1	,743	,115	1	,257	2,241	,918
	17	0	0	,032	1	,959	4,589	1	,041	10,888	2,721
	18	0	0	,749	1	,574	,103	1	,426	,701	,259
	19	0	Univel	,349	S 1	,853	,877	1	,147	IV € 4,386	a S 1,516
	20	0	0	,398	1	,839	,715	1	,161	4,012	1,424
	21	0	0	,837	1	,606	,043	1	,394	,905	,372
	22	0	0	,783	1	,729	,076	1	,271	2,052	,854
	23	0	0	,341	1	,855	,906	1	,145	4,449	1,530
	24	0	0	,783	1	,729	,076	1	,271	2,052	,854
	25	0	0	,122	1	,921	2,393	1	,079	7,314	2,126
	26	0	1**	,739	1	,571	,111	0	,429	,679	-,245
	27	0	0	,730	1	,567	,119	1	,433	,660	,234
	28	0	0	,122	1	,921	2,393	1	,079	7,314	2,126
	29	0	0	,716	1	,749	,133	1	,251	2,316	,943
	30	0	0	,733	1	,744	,117	1	,256	2,247	,920
	31	0	0	,749	1	,574	,103	1	,426	,701	,259
	32	0	1**	,695	1	,755	,154	0	,420	2,404	-,972
	33	0	0	,766	1	,581	,089	1	,419	,740	,281
	34	0	0	,768	1	,581	,089	1	,419	,743	,283
	35	0	0	,768	1	,581		1	0.000	,743	,283
	36	0	0	40.00	1	333	,087		,419	(50	2,721
	30		0	,032	1	,959	4,589	1	,041	10,888	2,721

	35	0	0	,768	1	,581	,087	1	,419	,743	,283	
3 1 10 4	36	0	0	,032	1	,959	4,589	1	,041	10,888	2,721	
	37	0	0	,783	1	,729	,076	1	,271	2,052	,854	
	38	0	0	,785	1	,588	,074	1	,412	,783	,306	
	39	0	0	,768	1	,581	,087	1	,419	,743	,283	
	40	0	1**	,790	1	,589	,071	0	,411	,793	-,312	
	41	0	0	,733	1	,744	,117	1	,256	2,247	,920	
	42	0	0	,783	1	,729	,076	1	,271	2,052	,854	
	43	0	0	,716	1	,749	,133	1	,251	2,316	,943	
	44	0	0	,768	1	,581	,087	1	,419	,743	,283	
	45	0	0	,734	1	,743	,115	1	,257	2,241	,918	
	46	0	1**	,711	1	,750	,137	0	,250	2,334	-,949	
	47	0	0	,685	1	,758	,165	1	,242	2,444	,985	
	48	0	0	,132	1	,918	2,265	1	,082	7,090	2,084	
	49	0	0	,716	1	,749	,133	1	,251	2,316	,943	
	50	0	1**	,790	1	,589	,071	0	,411	,793	-,312	
1	51	0	1**	,811	1	,720	,057	0	,280	1,951	-,818	
	52	0	1**	,790	1	,589	,071	0	,411	,793	-,312	
	53	0	o	,730	1	,567	,119	1	,433	,660	,234	
	54	0	1**	,303	1	,866	1,060	0	,134	4,784	-1,609	
	55	0	1**	,790	1	,589	,071	0	,411	,793	-,312	
	56	0	0	,768	1	,581	,071	1	(0)	0.0	,283	
	57	0	0	,768	1	,581	,087	1	,419 ,419	,743 ,743	,283	
	58	I		199	1		3.0	1	,419	100	// 0	
	59	0 0	0	,349 ,350	1	,853 ,852	,877 ,874	1	*** J.	4,386 4,377	1,516 1,513	
rcitac			0	- 20 -	5 1	53	2.0	970	,148	and the second second		
131643	60	0	JIIV	,716		,749	,133	1	,251	2,316	,943	
	61	0	0	,800	1	,593	,064	1	,407	,817	,325	
	62	0	0 1**	,785	733	,588	,074	1	,412	,783	,306	
	63	0		,822	1	,601	,051	0	,399	,870	-,354	
	64	0	0	,734	1	,743	,115	1	,257	2,241	,918	
	65	0	0	,766	1	,581	,089	1	,419	,740	,281	
	66	0	0	,817	1	,599	,053	1	,401	,858	,348	
	67	0	0 1**	,317	1	,862	1,002	1	,138	4,660	1,580	
	68	0	5200	,664	1	,764	,189	0	,236	2,535	-1,013	
	69	0	0	,717	1	,562	,131	1	,438	,633	,217	
	70	0	0	,435	1	,828,	,610	1	,172	3,759	1,360	
	71	1	0**	,749	1	,574	,103	1	,426	,701	,259	
	72	1	1	,739	1	,571	,111	0	,429	,679	-,245	
	73	1 1	1	,790	1	,589	,071	0	,411	,793	-,312	
	74	1	0**	,372	1	,846	,797	1	,154	4,204	1,472	
	75	1 1	1	,369	1	,847	,808	0	,153	4,229	-1,478	
	76	1	1	,790	1	,589	,071	0	,411	,793	-,312	
	77	1	1_	,730	1	,745	,119	0	,255	2,259	-,924	
	78	1	0^^	,730	1	,567	,119	1	,433	,660	,234	
		500	- 東京	0.00000	277		20000000	235	2020000	0.00/07/6	10720200	

	79	1	0**	,749	1	,574	,103	1	,426	,701	,259
	80	1	0**	,837	1	,606	,043	1	,394	,905	,372
	81	1	0**	,716	1	,749	,133	1	,251	2,316	,943
	82	1	0**	,802	1	,723	,063	1	,277	1,982	,829
	83	1	1	,682	1	,758	,168	0	,242	2,457	-,989
	84	1	0**	,800	1	,593	,064	1	,407	,817	,325
	85	1	1	,730	1	,745	,119	0	,255	2,259	-,924
	86	1	1	,711	1	,750	,137	0	,250	2,334	-,949
	87	1	1	,743	1	,741	,108	0	,259	2,208	-,907
	88	1	1	,273	1	,874	1,202	0	,126	5,080	-1,675
	89	1	1	,790	1	,589	,071	0	,411	,793	-,312
	90	1	1	,760	1	,736	,093	0	,264	2,141	-,885
	91	1	1	,682	1	,758	,168	0	,242	2,457	-,989
	92	1	1	,682	1	,758	,168	0	,242	2,457	-,989
	93	1	1	,083	1	,935	2,997	0	,065	8,345	-2,310
	94	1	1	,083	1	,935	2,997	0	,065	8,345	-2,310
	95	1	1	,790	1	,589	,071	0	,411	,793	-,312
	96	1	1	,790	1	,589	,071	0	,411	,793	-,312
	97	1	0**	,783	1	,729	,076	1	,271	2,052	,854
	98	1	0**	,800	1	,593	,064	1	,407	,817	,325
	99	1	0**	,768	1	,581	,087	1	,419	,743	,283
	100	1	1	,646	1	,769	,211	0	,231	2,614	-1,038
	101	1	0**	,785	1	,588	,074	1	,412	,783	,306
rsitas	102	1	Univo"	,850	S 1	,611	,036	1	,389	,938	T a S ,389
	103	1	0**	,717	1	,562	,131	1	,438	,633	,217
	104	1	1	,822	1	,601	,051	0	,399	,870	-,354
	105	1	1	,761	1	,735	,092	0	,265	2,135	-,882
	106	1	1	,822	1	,601	,051	0	,399	,870	-,354
	107	1	1	,779	1	,730	,079	0	,270	2,069	-,860
	108	1	1	,381	1	,843	,768	0	,157	4,136	-1,455
	109	1	1	,695	1	,755	,154	0	,245	2,404	-,972
	110	1	1	,695	1	,755	,154	0	,245	2,404	-,972
	111	1	1	,861	1	,615	,031	0	,385	,964	-,403
	112	1	1	,753	1	,576	,099	0	,424	,711	-,265
	113	1	0**	,770	1	,733	,085	1	,267	2,101	,871
	114	1	1	,315	1	,862	1,010	0	,138	4,677	-1,584
	115	1	0**	,716	1	,749	,133	1	,251	2,316	,943
	116	1	1	,088	1	,934	2,912	0	,066	8,202	-2,285
	117	1	0**	,800	1	,593	,064	1	,407	,8 <mark>17</mark>	,325
	118	1	1	,381	1	,843	,768	0	,157	4,136	-1,455
	119	1	1	,840	1	,607	,041	0	,393	,912	-,376

	120	1	1	,314	1	,862	1,014	0	,138	4,686	-1,586
MAI	121	1	1	,075	1	,939	3,171	0	,061	8,633	-2,359
	122	1	0**	,817	1	,599	,053	1	,401	,858	,348
	123	1	1	,079	1	,937	3,083	0	,063	8,488	-2,335
	124	1	1	,274	1	,874	1,197	0	,126	5,070	-1,673
	125	1	1	,099	1	,929	2,715	0	,071	7,869	-2,226
	126	1	1	,722	1	,564	,127	0	,436	,643	-,223
	127	1	1	,761	1	,735	,092	0	,265	2,135	-,882
	128	1	1	,713	1	,750	,135	0	,250	2,327	-,947
	129	1	1	,125	1	,920	2,359	0	,080,	7,255	-2,115
	130	1	1	,079	1	,937	3,083	0	,063	8,488	-2,335
	131	1	1	,646	1	,769	,211	0	,231	2,614	-1,038
	132	1	0**	,150	1	,912	2,076	1	,088	6,751	2,020
	133	1	0**	,363	1	,849	,828	1	,151	4,274	1,489
	134	1	1	,130	1	,918	2,290	0	,082	7,133	-2,092
	135	1	0**	,787	1	,588	,073	1	,412	,786	,308
	136	1 1	1	,335	1	,856	,928	0	,144	4,498	-1,542
	137	1	1	,771	1	,582	,085	0	,418	,750	-,287
	138	l i	1	,628	1	,774	,234	0	,226	2,695	-1,063
	139	1	0**	,736	1	569	,114	1	,431	,673	,242
	140	1	1	,646	1	,769	,211	0	,231	2,614	-1,038
Cross-validated ^b	1	0	0	,263	4	,960	5,242	1	,040	11,579	1,000
Oroco vanadica	2	0	1**	,834	4	,612	1,461	0	,388	2,368	
	3	0	llpiv ⁰	,540	4	,730	3,108	1	,270	5,095	
	4	0	Unive	,816	S 4	,744	1,561	1	,256	3,694	itas
	5	0	1"	,676	4	,597	2,324	o	,403	3,109	
	6	0	1**	,685	4	,764	2,277	0	,236	4,625	
	7	0	0	,958	4	,726	,645	1	,274	2,592	
	8	0	0	,067	4	,957	8,781	1	,043	14,984	
	9	0	1**	,676	4	,597	2,324	0	,403	3,109	
	10	0	0	,131	4	,710	7,096	1	,290	8,885	
		0	0	,066	97	,710	8,802	1	,183	11,798	
	11 12	8800	550.0		4	370000	10000000	1	,163	9,883	
		0	0 1**	,047	97	,533	9,616				
	13 14	0	20.0	484,550,000	4	,595	,628	0	,405	1,398	
		0	0 1**	,958	4	,726	,645	1	,274	2,592	
	15	0	1000	CALC. 2017	4	,881	1,466	0	,119	5,467	
	16	0	0	,837	4	,739	1,442	1	,261	3,520	
	17	0	0	,263	4	,960	5,242	1	,040	11,579	
	18	0	0	,930	4	,570	,859	1	,430	1,426	
	19	0	0	,230	4	,847	5,613	1	,153	9,033	
	20	0	0	,551	4	,835	3,038	1	,165	6,275	
	24	- 0	.0	126	4	501	2 702	- 4	400	1 510	

21														
22 0 0 0 9.88 4 726 6.85 1 274 2.502 23 0 0 1.80 4 7.88 6.92 1 1.62 10.368 24 7.8 6.92 1 1.62 10.368 24 7.8 6.92 1 1.62 10.368 25 25 0 0 9.55 4 5.00 4.394 1 0.60 9.202 26 0 1 1 1.70 4 0.60 6.413 0 3.94 7.276 26 7 0 0 2.20 4 5.43 7.78 1 0.60 9.202 27 0 0 2.20 4 5.43 7.78 1 0.60 9.202 29 0 0 8.86 4 7.44 1.691 1 2.66 3.064 9.202 29 0 0 8.86 4 7.44 1.691 1 2.66 3.064 9.202 30 0 0 9.55 4 9.20 4.984 1 0.60 9.202 30 0 0 9.51 4 7.78 3.101 1 2.64 5.147 31 0 0 9.30 4 5.78 8.99 1 4.30 1.426 32 0 1 1 8.41 4 7.78 2.521 0 2.25 5.000 33 3 0 0 3.30 4 5.61 4 6.88 1 4.30 1.426 33 3 0 0 3.30 4 5.61 4 6.88 1 4.30 1.426 33 3 0 0 0 9.55 4 5.78 6.67 1 4.22 1.207 36 0 0 9.55 4 5.78 6.67 1 4.22 1.207 36 0 0 9.55 4 5.78 6.67 1 4.22 1.207 36 0 0 9.55 4 5.78 6.67 1 4.22 1.207 37 38 0 0 0 9.55 4 5.78 6.67 1 4.22 1.207 38 38 0 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 0 0 9.55 4 5.78 6.67 1 4.22 1.207 39 39 30 30 30 30 30 30 30 30 30 30 30 30 30														
22 0 0 0 9,88 4 728 6,85 1 274 2,502 24 0 0 0 1,80 4 88 6,92 4 1 1,62 10,368 24 24 0 0 0 3,80 4 728 6,85 1 2,74 2,592 25 0 0 3,85 4 50 0 4,394 1 0,600 9,202 26 0 1 1 1,70 4 6,88 6,413 0 3,94 7,7276 27 0 0 1,20 4 5,43 5,738 1 4,67 6,601 28 0 0 3,85 4 50 0 4,394 1 0,600 9,202 27 0 0 1,20 4 5,43 5,738 1 1 0,600 9,202 29 0 0 3,816 4 7,44 1,1591 1 2,66 3,064 30 0 0 3,55 4 50 0 4,394 1 0,600 9,202 30 0 0 5,51 4 7,39 3,101 1 2,64 5,147 31 0 0 0,300 4 5,51 4 7,39 3,101 1 2,64 5,147 31 0 0 0,300 4 5,51 4 7,39 3,101 1 2,64 5,147 33 32 0 1 1 3,64 1 4 776 2,521 0 2,25 6,000 33 0 0 0,300 4 5,51 4 6,88 1 4,30 1,426 33 0 0 0,300 4 5,51 4 6,88 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426 34 4,56 1 4,30 1,426	CISICUS	21	0	0 '	,436	4	,591	3,783	1 1	,409	4,519		1	
23 0 0 0 1,140 4 8,88 6,924 1 1,152 10,383 2 24 0 0 0,588 4 728 8,85 1 2,74 2,592 2 2 5 0 0 0,365 4 9,90 4,394 1 0,890 9,292 2 5 6 0 17,170 4 6,66 8,413 0 394 7,725 6 6 0 17,170 4 6,66 8,413 0 394 7,725 6 6 0 17,170 4 6,66 8,413 0 394 7,725 6 6 0 1,70 1,70 4 5,66 8,413 0 394 7,725 6 6 0 1,70 1,70 4 5,66 8,413 0 394 7,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1,725 6 1						1.0	10000		1			1	400	
24 0 0 0 998 4 726 845 1 274 2.592 25 25 25 25 25 25 25 25 25 25 25 25 25		3,875,375		25.00	21,000,000,000	4	65(000000)	272-293-004	33 1	111,000/98/2010				
25 0 0 1 355 4 9.00 4.384 1 0.00 9.322 2 2 2 0 1 370 4 8.06 6.413 0 394 7.275 2 2 2 0 0 0 1.220 4 5.43 6.738 1 4.677 6.081 2 2 2 2 0 0 0 3.855 4 9.00 4.384 1 0.00 9.292 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2							100							
20		100	935150	0	,355	33 1	CARGORI	10.00000000	188	50.00000		1		
27 0 0 0 320 4 543 5738 1 467 6.081 28 0 0 0 355 4 9.20 4 3.94 1 800 9.292 29 0 0 0 816 4 7.44 1.561 1 256 3.684 30 0 0 5.41 4 736 3.101 1 266 3.684 31 0 0 3.30 4 5.70 8.99 1 4.20 5.147 31 0 0 3.30 4 5.70 8.99 1 4.20 5.147 32 0 0 7.86 1 4.20 1 2.25 5.000 33 3 0 0 0 3.30 4 5.70 8.99 1 4.20 1.227 5.000 33 3 0 0 0 3.30 4 5.51 4.000 1 4.39 5.101 34 0 0 0 4.955 4 5.78 8.67 1 4.22 1.227 36 0 0 0 3.855 4 5.78 8.67 1 4.22 1.227 36 0 0 0 3.85 4 5.78 8.67 1 4.22 1.227 37 38 0 0 0 3.88 4 5.99 8.47 1 4.22 1.227 37 38 0 0 0 3.88 4 5.99 8.47 1 4.22 1.227 38 39 0 0 0 3.88 4 5.99 8.47 1 4.22 1.227 39 39 0 0 0 3.88 4 5.99 8.47 1 4.22 1.237 39 39 0 0 0 3.88 4 5.99 8.67 1 4.22 1.237 39 39 0 0 0 3.88 4 5.99 8.67 1 4.22 1.237 39 39 0 0 0 3.88 4 5.99 8.67 1 4.22 1.237 39 39 30 0 0 0 3.88 4 5.99 8.67 1 4.22 1.237 39 39 30 0 0 0 3.88 4 5.99 8.67 1 4.22 1.237 39 39 30 0 0 0 3.88 4 5.99 8.67 1 4.22 1.237 39 39 30 0 0 0 3.88 4 5.99 8.67 1 4.22 1.237 39 39 30 0 0 0 3.88 4 5.99 8.67 1 4.22 1.237 39 39 30 0 0 0 3.88 4 5.99 8.67 1 4.22 1.237 39 39 30 0 0 0 3.86 4 5.99 8.67 1 4.22 1.237 39 39 30 0 0 0 3.86 4 5.99 8.69 8.79 1 4.22 1.237 39 39 30 0 0 3.86 4 5.99 8.69 8.79 1 4.22 1.237 39 39 30 0 0 3.86 4 5.99 8.69 8.79 1 4.22 1.237 39 39 30 0 0 3.86 4 5.79 8.69 8.79 1 4.22 1.237 39 30 30 0 0 3.86 4 5.79 8.69 8.79 1 4.22 1.237 39 30 30 0 0 3.86 8 4 7.79 8 6.79 1 4.22 1.237 39 30 30 0 0 3.86 8 4 7.79 8 6.79 1 4.22 1.237 39 30 30 0 0 3.86 8 5.79 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.00 8 3.				1** I	.170	0.1	V					1		
28			Y25150	82		33 1	6000000	177707777	133	37.753.257	5355555557	1		
29 0 0 0 816 4 7,44 1,561 1 2,56 3,994 300 0 0 5,51 4 7 7 3 3,001 1 2,04 5,147 31 0 0 0 393 4 5,70 859 1 1,430 1,436 32 33 0 0 1,7 8,41 4 7,75 2,51 0 1,225 5,000 333 0 0 0 3330 4 5,51 4,608 1 4,439 5,101 34 0 0 0 955 4 5,78 ,667 1 4,22 1,1297 35 0 0 0 955 4 5,78 ,667 1 4,22 1,1297 36 0 0 0 338 4 5,56 8 4,726 8,45 1 1,431 5,191 399 0 0 0 338 4 5,56 8,436 1 1,431 5,191 399 0 0 0 0 955 4 5,78 8,667 1 4,22 1,1297 40 0 0 1,7 8,90 4 5,95 8,038 0 4,05 1,388 41 0 0 0 3,58 4 7,26 8,45 1 1,431 5,191 42 1,1297 40 0 0 3,58 4 7,726 8,45 1 1,431 5,191 42 1,1297 44 1 0 0 0 3,58 4 7,726 8,45 1 1,431 5,191 42 1,1297 44 1 0 0 0 3,58 4 7,726 8,45 1 1,431 5,191 42 1,1297 44 1 0 0 0 3,58 4 7,726 8,45 1 1,74 1,74 1,74 1,74 1,74 1,74 1,74 1,			I									1		
30 0 0 0 5.41 4 7.736 3.101 1 2.64 5.147 31 0 0 0 3.30 4 5.70 859 1 1.430 1.426 32 0 1" 841 4 7.75 2.521 0 2.25 5.000 33 0 0 3.30 4 5.61 4.008 1 4.39 5.101 34 0 0 9.55 4 5.78 8.667 1 4.422 1.1297 35 0 0 0 8.55 4 5.78 8.667 1 4.422 1.1297 36 0 0 0 8.55 4 5.78 8.667 1 4.422 1.1297 37 0 0 0 8.68 4 7.26 8.45 1 2.74 2.592 38 0 0 0 3.38 4 5.60 4.336 1 1.31 1.79 3 38 0 0 0 3.38 4 5.60 4.336 1 1.431 5.001 39 0 0 0 8.55 4 5.78 8.667 1 4.22 1.1297 40 0 0 8.55 4 5.78 8.667 1 1.422 1.1297 40 0 0 8.55 4 5.78 8.667 1 1.422 1.1297 41 0 0 0 8.55 4 5.78 8.667 1 1.422 1.1297 42 0 0 8.56 4 5.78 8.67 1 1.422 1.1297 43 0 0 8.64 1 2.74 2.592 43 0 0 8.56 4 7.26 8.65 1 1.224 2.592 43 0 0 8.68 4 7.26 8.65 1 1.224 2.592 43 0 0 8.68 4 7.28 8.3101 1 2.64 5.147 42 0 0 8.68 4 7.28 8.65 1 1.224 2.592 43 0 0 8.68 4 7.72 8.65 1 1.225 2.592 43 0 0 8.66 4 7.74 1.5661 1 2.56 3.694 44 0 0 0 8.55 4 5.78 8.667 1 1.422 1.1297 45 0 0 8.68 4 7.78 8.45 1 2.74 2.562 47 0 0 8.68 4 7.78 8.667 1 1.422 1.1297 48 0 0 0 8.65 4 5.78 8.667 1 1.422 1.1297 49 0 0 8.65 4 7.79 1.442 1 2.66 3.694 40 0 0 8.65 4 7.79 1.442 1 2.66 3.694 41 0 0 0 8.65 4 7.79 3.105 1 2.26 3.694 42 0 0 0 8.347 4 9.97 4.665 1 0.238 3.308 5 5.14 43 0 0 0 8.347 4 9.97 4.665 1 0.32 9.263 44 0 0 0 8.347 4 9.97 4.665 1 0.083 9.263 47 0 0 0 8.55 4 7.79 3.016 1 2.26 3.694 48 0 0 0 3.47 4 9.97 4.665 1 0.083 9.263 49 0 0 0 8.66 4 7.44 1.5661 1 2.56 3.694 50 0 0 1" 8.60 4 7.44 1.5661 1 2.56 3.694 50 0 0 8.66 4 7.74 1.5661 1 2.56 3.694 50 0 0 8.66 4 7.74 1.5661 1 2.56 3.694 50 0 0 8.66 4 7.74 1.66 0 1.119 5.677 50 0 0 8.65 4 7.78 8.67 1 1.422 1.1297 50 0 0 0 8.65 4 7.78 8.67 1 1.422 1.1297 50 0 0 0 8.65 4 7.78 8.67 1 1.422 1.1297 50 0 0 0 8.65 4 7.78 8.67 1 1.422 1.1297 50 0 0 0 8.65 4 7.79 3.006 1 1.433 3.500 50 0 0 0 7.77 4 8.80 1 1.66 0 1.119 5.524 60 0 0 0 8.66 4 7.74 1.166 1 1 2.56 3.694 60 0 0 0 8.66 4 7.74 1.166 1 1 2.56 3.694 60 0 0 0 8.66 4 7.74 1.166 1 1 2.56 3.694 60 0 0 0 8.66 4 7.74 1.166 1 1 2.56 3.694 60 0 0 0 8.66 4 7.74 1.166 1 1 2.56 3.694 60 0 0 0 8.66 4 7.74 1.166 1 1 2.56 3.694 6		43642545		223.5	24,000,000		6.00000	400000000000000000000000000000000000000		10000000	35011341317	1		
31 0 0 0 830 4 577 2 859 1 430 14.26 32 5.000 33 0 0 0 330 4 5.61 4.08 1 4.39 5.101 34 0 0 0 355 4 5.78 6.67 1 4.22 1.297 35 0 0 0 .865 4 .78 6.67 1 4.22 1.297 36 0 0 0 .865 4 .728 6.67 1 4.22 1.297 37 0 0 0 .868 4 .728 6.67 1 4.22 1.297 38 0 0 0 0 .868 4 .728 6.67 1 4.22 1.297 39 0 0 0 .868 4 .728 6.67 1 4.22 1.297 39 0 0 0 .868 4 .728 6.67 1 4.22 1.297 39 0 0 0 .865 4 .578 6.67 1 4.22 1.297 39 0 0 0 .865 4 .578 6.67 1 .422 1.297 39 0 0 0 .865 4 .578 6.67 1 .422 1.297 39 0 0 0 0 .865 4 .578 6.67 1 .422 1.297 39 0 0 0 0 .865 4 .578 6.67 1 .422 1.297 39 0 0 0 0 .865 4 .578 6.67 1 .422 1.297 39 0 0 0 0 .865 4 .728 6.67 1 .264 2.28 2.29 39 0 0 0 0 0 .865 4 .728 6.67 1 .264 2.29 2.29 39 0 0 0 0 .865 4 .728 6.84 1 .724 2.29 2.29 2.49 30 0 0 0 .816 4 .724 1.561 1 .264 3.89 4 .728 6.84 1 .274 2.592 4 .728 6.84 1 .274 2.592 4 .728 6.84 1 .274 2.592 4 .728 6.84 1 .274 2.592 4 .728 6.84 1 .274 2.592 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6 .728 6						1	5.0					1		
32		20000010	226.170	22.00	74755555555	33	1672020	100000000000000000000000000000000000000	33 1	2001000000	2000717610000			
33				, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	641	- 6	5.0	1977						
34 0 0 0 955 4 578 867 1 422 1,297 36 0 0 0 955 4 968 5,242 1 0,40 11,579 37 0 0 0 958 4 726 865 1 431 5,001 38 0 0 0 958 4 726 865 1 431 5,001 39 0 0 0 958 4 726 867 1 422 1,297 40 0 1 1 960 4 595 828 0 405 1,398 41 0 0 0 541 4 736 3,101 1 264 5,147 42 0 0 0 568 4 726 865 1 274 2,592 43 0 0 0 568 4 726 865 1 274 2,592 43 0 0 0 818 4 744 1,561 1 2,56 3,694 444 0 0 0 857 4 738 867 1 422 1,297 45 0 0 0 837 4 739 1,442 1 261 3,520 46 0 0 1 7 946 4 762 748 0 238 3,008 47 0 0 0 856 4 762 748 0 238 3,008 47 0 0 0 856 4 760 3,015 1 266 3,894 444 0 0 0 955 4 760 3,015 1 266 3,894 45 0 0 0 877 4 739 1,442 1 261 3,520 46 0 0 1 7 946 4 762 748 0 238 3,008 47 0 0 0 865 4 760 3,015 1 266 3,994 48 0 0 0 347 4 917 4,465 1 0,03 9,203 50 0 1 86 4 744 1,561 1 266 3,994 50 0 0 886 4 762 760 8,015 1 266 3,994 50 0 1 86 4 744 1,561 1 266 3,994 50 0 0 886 4 762 760 8,015 1 266 3,994 50 0 1 86 4 744 1,561 1 266 3,994 50 0 1 86 4 764 1,561 1 266 3,994 50 0 0 886 4 760 6,382 0 4,05 1,398 51 0 0 1 7 960 4 595 6,28 0 4,05 1,398 51 0 0 1 883 4 881 1,466 0 119 5,467 55 0 0 1 833 4 881 1,466 0 119 5,467 55 0 0 1 833 4 881 1,466 0 119 5,467 55 0 0 1 833 4 881 1,466 0 1,199 5,467 55 0 0 0 955 4 578 867 1 422 1,297 57 0 0 0 955 4 578 867 1 422 1,297 58 0 0 0 955 4 578 867 1 422 1,297 58 0 0 0 955 4 578 867 1 422 1,297 57 0 0 0 955 4 578 867 1 422 1,297 58 0 0 0 7,76 4 880 1,760 1 1,350 5,244 60 0 0 0 868 4 774 1,561 1 1,550 3,894 61 0 0 0 955 4 578 867 1 4,22 1,297 58 0 0 0 0 7,76 4 880 1,760 1 1,350 5,244 60 0 0 0 868 4 774 1,561 1 1,550 3,894 61 0 0 0 868 4 774 1,561 1 1,550 3,894 61 0 0 0 868 4 774 1,561 1 1,550 3,894 61 0 0 0 868 4 774 1,561 1 1,550 3,894 61 0 0 0 868 4 774 1,561 1 1,550 3,894 61 0 0 0 868 4 774 1,561 1 1,550 3,894 61 0 0 0 868 4 774 1,561 1 1,550 3,894 61 0 0 0 868 4 774 1,561 1 1,550 3,894 61 0 0 0 868 4 774 1,561 1 1,550 3,894			226,174	82	M1525055510	33	(0)8883	670,7470,848	133	0.0000000000000000000000000000000000000	500000000000000000000000000000000000000			
35			1											
36		2000000	735150	200177	34,055,955	37	5740846082	200000	1 33 1	(C)(C)(C)(C)(C)(C)(C)(C)(C)(C)(C)(C)(C)(R85 110 870 944			
37			I							200				
38	,	2000	395150	231.0	5Y - 3Y 93 29 20 0.23	37	5.500000		1 33 1	AESECTIVE -		1		
39 0 0 0 1 955 4 578 628 0 405 1,398 4 595 628 0 405 1,398 41 0 0 0 541 4 736 3,101 1 264 5,147 42 0 0 0 9,958 4 726 645 1 274 2,592 43 0 0 0 9,958 4 726 645 1 1 224 2,592 43 0 0 0 9,55 4 578 667 1 4,22 1,297 45 0 0 0 1,837 4 7,39 1,442 1 2,61 3,520 46 0 0 1,76 4 7,62 7,46 0 1,238 3,068 47 0 0 5,555 4 7,760 3,015 1 2,260 5,214 48 0 0 0 3,47 4 9,17 4,465 1 2,260 5,214 48 0 0 0 3,47 4 9,17 4,465 1 1 2,260 5,214 48 0 0 0 3,47 4 9,17 4,465 1 1 2,260 5,214 48 0 0 0 3,47 4 9,17 4,465 1 1 2,260 5,214 48 0 0 0 3,47 4 9,17 4,465 1 1 2,260 5,214 49 0 0 0 8,16 4 7,744 1,561 1 2,266 3,694 50 0 0 1,17 9,960 4 5,995 6,28 0 4,05 13,99 51 0 0 1,17 2 4 7,60 6,382 0 2,40 8,89 9 52 0 1 1,172 4 7,60 6,382 0 4,05 13,99 53 0 0 0 2,20 4 5,43 5,738 1 4,467 6,816 54 0 1,18 3,33 4 8,81 1,466 0 1,19 5,467 55 0 1 1,19 5,467 55 0 0 1,18 3,33 4 8,81 1,466 0 1,19 5,467 1,398 56 0 0 0 9,955 4 5,78 6,67 1 4,22 1,297 57 0 0 0 9,955 4 5,78 6,67 1 4,22 1,297 58 0 0 0 0 9,955 4 5,78 6,67 1 4,22 1,297 59 0 0 0 7,76 4 8,60 1,760 1 1,150 5,244 60 0 0 0 8,18 4 7,44 1,561 1 1,266 3,944 61 0 0 0 4,419 4 5,77 3,906 1 1,423 4,527 62 0 0 0 8,149 4 5,578 8,667 1 1,422 1,297 58 0 0 0 0 9,955 4 5,78 6,67 1 1,422 1,297 58 0 0 0 0 9,955 4 5,78 6,67 1 1,422 1,297 58 0 0 0 0 9,955 4 5,78 6,67 1 1,422 1,297 58 0 0 0 0 9,955 4 5,78 6,67 1 1,422 1,297 58 0 0 0 0 9,955 4 5,78 6,67 1 1,422 1,297 58 0 0 0 0 9,955 4 5,78 6,67 1 1,422 1,297 58 0 0 0 0 9,955 4 5,78 6,67 1 1,422 1,297 58 0 0 0 0 9,955 4 5,78 6,67 1 1,422 1,297 58 0 0 0 0 9,955 4 5,78 6,67 1 1,422 1,297 58 0 0 0 0 9,955 4 5,78 6,67 1 1,422 1,297 58 0 0 0 0 9,955 4 5,78 6,67 1 1,422 1,297 58 0 0 0 0 9,955 4 5,78 6,67 1 1,422 1,297 58 0 0 0 0 9,955 4 5,78 6,67 1 1,423 1,297 58 0 0 0 0 9,955 4 5,78 6,67 1 1,423 1,297 58 0 0 0 0 9,955 4 5,78 6,67 1 1,423 1,297 58 0 0 0 0 9,955 4 5,78 6,67 1 1,422 1,297 58 0 0 0 0 9,955 4 5,78 6,67 1 1,422 1,297 58 0 0 0 0 9,955 4 5,78 6,67 1 1,423 1,451 1 1,55 1 1,55 1 1,55 1 1,55 1 1,55 1 1,55 1 1,55 1 1,55 1 1,55 1 1,55 1 1,55 1 1,55 1 1,55 1 1,55 1 1,55 1 1,55 1 1,55 1 1,55						0				173				
40 0 1 1 960 4 595 628 0 405 1398 411 0 0 0 541 4 736 3.101 1 1.264 5.147 42 0 0 0 9.58 4 726 6.645 1 1.274 2.592 43 0 0 0.816 4 7.44 1.561 1 1.256 3.694 444 0 0 0 9.555 4 5.78 6.667 1 4.22 1.297 456 0 0 0 1 1 9.46 4 7.62 7.66 0 0 1.238 3.068 47 0 0 0 5.555 4 7.50 3.015 1 1.256 3.694 49 0 0 0 3.477 4 9.17 4.465 1 0.83 9.263 49 0 0 0 1 1 9.60 4 5.95 6.28 0 4.05 13.98 55 0 0 1 1 1.72 4 7.60 6.362 0 2.40 8.699 52 0 0 1 1 1.72 4 7.60 6.362 0 2.40 8.699 52 0 0 0 1 1 1.20 1 1.20 1 1.398 56 0 0 1 1 1.20 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.398 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 0 1 1 1.399 56 0 1 1 1.399 56 0 1 1 1.399 56 0 1 1 1.399 56 0 1 1 1.399 56 0 1 1 1.399 56 0 1 1 1.399 5		20042000	X35150	22.16	24.000000000000000000000000000000000000	33 1	\$1000 DEC	2000000000	1 33 1	(51)(50)(1)	0.000.000.000	1		
41			I	0 1	,955	4				(2)	and the second	4		
42			990100	22 n	37 (27.52)	3 1	5,800,900		133	2033207	0.0000000000000000000000000000000000000			
43				0)		4	10.00		1 1					
43		42	0	. 01	,958	4 1	,726		1 1	,274	100000000000000000000000000000000000000			
44 0 0 0 9,855 4 5,78 6,67 1 4,22 1,297 45 0 0 1 1 9,46 4 7,62 7,46 0 238 3,088 47 0 0 0 5,555 4 7,50 3,015 1 2,50 5,214 48 0 0 0 3,347 4 9,917 4,465 1 0,83 9,263 49 0 0 1 1 9,60 4 5,95 6,28 0 4,05 1,398 51 0 0 1 1 9,60 4 5,95 6,28 0 4,05 1,398 53 0 0 2,20 4 5,43 5,738 1 4,667 55 0 1 1 8,33 3 4 8,81 1,466 0 1,19 5,447 55 0 0 1 1 8,33 3 4 8,81 1,466 0 1,19 5,447 55 0 0 1 1 8,33 3 4 8,81 1,466 0 1,19 5,447 55 0 0 1 1 9,60 4 5,95 6,28 0 4,05 1,398 56 0 0 2,20 4 5,578 6,62 0 4,05 1,398 56 0 0 9,955 4 5,78 6,67 1 4,22 1,297 57 0 0 9,955 4 5,78 6,67 1 4,22 1,297 57 0 0 9,955 4 5,78 6,67 1 4,22 1,297 58 0 0 0 0 0,220 4 8,47 5,613 1 1,63 9,033 59 0 0 0 0,220 4 8,47 5,613 1 1,63 9,033 59 0 0 0,320 4 8,47 5,613 1 1,63 9,033 59 0 0 0,320 4 8,47 5,613 1 1,63 9,033 59 0 0 0,320 4 8,47 5,613 1 1,63 9,033 59 0 0 0,320 4 8,47 5,613 1 1,63 9,033 59 0 0 0,320 4 8,47 5,613 1 1,63 9,033 59 0 0 0,33 4 5,81 4 1,661 1 2,26 3,694 61 0 0 0,338 4 5,69 4,536 1 4,431 5,091 63 0 1 1 8,33 4 5,69 4,536 1 4,31 5,091 63 0 1 1 8,34 4 5,69 4,536 1 4,31 5,091 63 0 1 1 8,34 4 5,69 4,536 1 1,431 5,091 63 0 1 1 8,34 4 6,612 1,461 0 1,388 2,368		1000	226.150	0	,816	4	1305005	1,561	1 1	5535 3535	100000000000000000000000000000000000000			
45			I			4			1 1	(7)				
46 0 1" 946 4 762 746 0 238 3,068 4 750 3,015 1 250 5,214 750 3,015 1 250 5,214 750 3,015 1 250 5,214 750 3,015 1 250 5,214 750 3,015 1 250 5,214 750 3,015 1 250 5,214 750 3,015 1 250 5,214 750 750 750 750 750 750 750 750 750 750				0	,837	33	5,00000		1 33 1	3000 State of the	000000000000000000000000000000000000000	1		
47	/ersitas					15 4	100	100	0			iitas		
48 0 0 0 347 4 917 4,465 1 083 9,263 49 0 0 816 4 7,44 1,561 1 2,56 3,694 50 0 1" 960 4 595 6,28 0 4,05 1,398 51 0 1" 1,72 4 7,60 6,382 0 2,40 8,689 52 0 0 1" 9,60 4 5,95 6,28 0 4,05 1,398 53 0 0 0 2,20 4 5,43 5,738 1 4,57 6,081 54 0 1" 8,33 4 881 1,466 0 119 5,467 55 0 1" 9,60 4 5,95 6,28 0 4,05 1,398 56 0 0 0 9,55 4 5,78 6,67 1 4,22 1,297 58 0 0 0 9,55 4 5,78 6,67 1 4,22 1,297 58 0 0 0 0,230 4 8,47 5,613 1 1,53 9,033 59 0 0 0 7,76 4 8,50 1,780 1 1,50 5,244 60 0 0 0 8,16 4 7,44 1,561 1 2,56 3,694 61 0 0 0 4,419 4 5,77 3,906 1 4,23 4,527 62 0 0 0 3,338 4 5,669 4,536 1 4,421 4,501 63 0 1" 8,34 4 6,612 1,461 0 3,88 2,368		The state of the s	226.150	82	24,950,400,000	4	200000		188	50,550,550	150000000000000000000000000000000000000			
49 0 0 ,816 4 ,744 1,561 1 ,256 3,694 50 0 1*** ,960 4 ,595 ,628 0 ,405 1,398 61 0 1*** ,172 4 ,760 6,382 0 ,240 8,689 52 0 1*** ,960 4 ,595 ,628 0 ,405 1,398 53 0 0 ,220 4 ,543 5,738 1 ,457 6,081 54 0 1** ,960 4 ,595 ,628 0 ,405 1,398 55 0 1** ,960 4 ,595 ,628 0 ,405 1,398 56 0 1** ,960 4 ,595 ,628 0 ,405 1,398 56 0 0 ,955 4 ,578 ,667 1 ,422 1,297 57 0 0 ,230 4 ,847 5,613 1														
50 0 1" ,960 4 ,595 ,628 0 ,405 1,398 51 0 1" ,172 4 ,760 6,382 0 ,240 8,689 52 0 1" ,960 4 ,595 ,628 0 ,405 1,398 53 0 0 ,220 4 ,543 5,738 1 ,457 6,081 54 0 1" ,960 4 ,581 1,466 0 ,119 5,467 55 0 1" ,960 4 ,585 ,628 0 ,405 1,398 56 0 1" ,960 4 ,585 ,628 0 ,405 1,398 56 0 0 ,955 4 ,578 ,667 1 ,422 1,297 57 0 0 ,955 4 ,578 ,667 1 ,422 1,297 58 0 0 ,230 4 ,847 5,613 1 ,153 9,033 59 0 0 ,776 4 ,850 1,780 1 ,150 5,244 60 0 0 ,816 4 ,744 1,561 1 ,256 3,694		1000	200,000	22.00	27 (1) (1)	33	690000		100	22.50mmm.com	200000000000000000000000000000000000000		HUV	
51 0 1" ,172				1**	,960					17.1		1		
52 0 1** ,960 4 ,595 ,628 0 ,405 1,398 53 0 0 ,220 4 ,543 5,738 1 ,457 6,081 54 0 1** ,833 4 ,881 1,466 0 ,119 5,467 55 0 1** ,960 4 ,595 ,628 0 ,405 1,398 56 0 0 ,955 4 ,578 ,667 1 ,422 1,297 57 0 0 ,955 4 ,578 ,667 1 ,422 1,297 58 0 0 ,230 4 ,847 5,613 1 ,153 9,033 59 0 0 ,776 4 ,850 1,780 1 ,150 5,244 60 0 0 ,816 4 ,744 1,561 1 ,256 3,694 61 0 0 ,419 4 ,577 3,906 1 ,43		55,000,000	V35150	1**	,172	33 1	2000000	TO CONT.	565		\$600,000,000,000	1		
53 0 0 ,220 4 ,543 5,738 1 ,457 6,081 54 0 1*** ,833 4 ,881 1,466 0 ,119 5,467 55 0 1*** ,960 4 ,595 ,628 0 ,405 1,398 56 0 0 ,955 4 ,578 ,667 1 ,422 1,297 57 0 0 ,955 4 ,578 ,667 1 ,422 1,297 58 0 0 ,230 4 ,847 5,613 1 ,153 9,033 59 0 0 ,776 4 ,850 1,780 1 ,150 5,244 60 0 0 ,816 4 ,744 1,561 1 ,256 3,694 61 0 0 ,419 4 ,577 3,906 1 ,431 5,091 <td></td> <td></td> <td></td> <td>· 1** J</td> <td>960</td> <td></td> <td>521</td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td>				· 1** J	960		521		1					
54 0 1*** ,833 4 ,881 1,466 0 ,119 5,467 55 0 1*** ,960 4 ,595 ,628 0 ,405 1,398 56 0 0 ,955 4 ,578 ,667 1 ,422 1,297 57 0 0 ,955 4 ,578 ,667 1 ,422 1,297 58 0 0 ,230 4 ,847 5,613 1 ,153 9,033 59 0 0 ,776 4 ,850 1,780 1 ,150 5,244 60 0 0 ,816 4 ,744 1,561 1 ,256 3,694 61 0 0 ,419 4 ,577 3,906 1 ,423 4,527 62 0 0 ,338 4 ,569 4,536 1 ,431 5,091 63 0 1** ,834 4 ,612 1,461 0			994157	82	37 (1975)	33 1	57633383		133	(5/3/10000000	0.0000000000000000000000000000000000000			
55 0 1*** ,960 4 ,595 ,628 0 ,405 1,398 56 0 0 ,955 4 ,578 ,667 1 ,422 1,297 57 0 0 ,955 4 ,578 ,667 1 ,422 1,297 58 0 0 ,230 4 ,847 5,613 1 ,153 9,033 59 0 0 ,776 4 ,850 1,780 1 ,150 5,244 60 0 0 ,816 4 ,744 1,561 1 ,256 3,694 61 0 0 ,419 4 ,577 3,906 1 ,423 4,527 62 0 0 ,338 4 ,569 4,536 1 ,431 5,091 63 0 1*** ,834 4 ,612 1,461 0 ,388 2,368			I	, 1×1	833	0.1								
56 0 0 ,955 4 ,578 ,667 1 ,422 1,297 57 0 0 ,955 4 ,578 ,667 1 ,422 1,297 58 0 0 ,230 4 ,847 5,613 1 ,153 9,033 59 0 0 ,776 4 ,850 1,780 1 ,150 5,244 60 0 0 ,816 4 ,744 1,561 1 ,256 3,694 61 0 0 ,419 4 ,577 3,906 1 ,423 4,527 62 0 0 ,338 4 ,569 4,536 1 ,431 5,091 63 0 1 ,834 4 ,612 1,461 0 ,388 2,368			226150	, 1 × 1	960	- 37	33.00%	24 (10) 20020	3.0	0000000000	(0.00) (0.00) (0.00)			
57 0 0 ,955 4 ,578 ,667 1 ,422 1,297 58 0 0 ,230 4 ,847 5,613 1 ,153 9,033 59 0 0 ,776 4 ,850 1,780 1 ,150 5,244 60 0 0 ,816 4 ,744 1,561 1 ,256 3,694 61 0 0 ,419 4 ,577 3,906 1 ,423 4,527 62 0 0 ,338 4 ,569 4,536 1 ,431 5,091 63 0 1** ,834 4 ,612 1,461 0 ,388 2,368			1	I		0 1	5.27			0.0				
58 0 0 ,230 4 ,847 5,613 1 ,153 9,033 59 0 0 ,776 4 ,850 1,780 1 ,150 5,244 60 0 0 ,816 4 ,744 1,561 1 ,256 3,694 61 0 0 ,419 4 ,577 3,906 1 ,423 4,527 62 0 0 ,338 4 ,569 4,536 1 ,431 5,091 63 0 1 ,834 4 ,612 1,461 0 ,388 2,368		5000000	295150	22.0	23,520,520,53	37	57000000	9070000						
59 0 0 ,776 4 ,850 1,780 1 ,150 5,244 60 0 0 ,816 4 ,744 1,561 1 ,256 3,694 61 0 0 ,419 4 ,577 3,906 1 ,423 4,527 62 0 0 ,338 4 ,569 4,536 1 ,431 5,091 63 0 1** ,834 4 ,612 1,461 0 ,388 2,368									3 1					
60 0 0 816 4 744 1,561 1 256 3,694 61 0 0 419 4 577 3,906 1 423 4,527 62 0 0 3,338 4 569 4,536 1 431 5,091 63 0 1** 834 4 612 1,461 0 388 2,368		유리 유리 시간	22310		21,421,000	37	5 (93)563	200000000		V2.75/90/2018 X	50 SEC. 17 C. 17 C			
61 0 0 ,419 4 ,577 3,906 1 ,423 4,527 62 0 0 ,338 4 ,569 4,536 1 ,431 5,091 63 0 1** ,834 4 ,612 1,461 0 ,388 2,368							No.							
62 0 0 ,338 4 ,569 4,536 1 ,431 5,091 63 0 1** ,834 4 ,612 1,461 0 ,388 2,368		33747	2510	18 N	77 (625)	37	07505000				32.43 V3.23 V3.44 V3			
63 0 1** ,834 4 ,612 1,461 0 ,388 2,368												1		
		500000	223.0		21.212.288888	33	100000000000000000000000000000000000000		1 25 1	9233359		1		
64 0 837 4 739 1442 1 261 3520			1			10 1			0			4		
		64	0	0	,837	4	,739	1,442	1	,261	3,520			

versitas											
v C i S i C d S	64	0 0	,837	4	,739	1,442	1	,261	3,520	I	
	65	0 0	,330	4	,561	4,608	1	,439	5,101	000	
od Will	64 65 66 67	0 0		4	,592	1,741	1	,408	2,485		
	67	0 0	,595	4	,859	2,783	1	,141	6,391		
	68	0 1	,803	4	,780	1,634	0	,220	4,165		
	69	0 0	,630	4	,551	2,583	1	,449	2,994		
	70	0 0	,066	4	,817	8,802	1	,183	11,798		ĺ
	71	1 0"	,934	4	,581	,831	1	,419	1,481		
	72	1 1	,156	4	,542	6,635	0	,458	6,976		
	73	1 1	,957	4	,586	,649	0	,414	1,345		
	74	1 0"		4	,888	8,780	1	,112	12,922		
	75	1 1	,256	4	,841	5,323	0	,159	8,656		
	76	1 1	,957	4	,586	,649	0	,414	1,345		
	77	1 1	,676	4	,738	2,328	0	,262	4,400		
	78	1 0	,236	4	,598	5,545	1	,402	6,340		
,	79	1 0	,934	4	,581	,831	1	,419	1,481		
	80	1 0	,453	4	,629	3,664	1	,371	4,719		
	81	1 0		4	,764	1,527	1	,236	3,879		
	82	1 0		4	,744	2,666	1	,256	4,800		
	83	1 1	,221	4	,746	5,719	0	,254	7,8 <mark>69</mark>		
	84	1 0		4	,616	3,780	1	,384	4,724		
	85	1 1	Triest and a	4	,738	2,328	0	,262	4,400		ĺ
	86	1 1		4	,747	,762	0	,253	2,927		
	87	1 1	110 335733	4	,732	3,155	0	,268	5,169		
versitas	88	ll nive	,224	4	,870	5,682	0	,130	9,485		
VCIBICUS	89	1 Unive	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4	,586	,649	0	,414	1,345		
	90 91 92	1 2 1	,204	4	,721	5,931	0	,279	7,826		
	91	1 - 1	,221	4	,746	5,719	0	,254	7,869		
		1 1	10000000000	4	,746	5,719	0	,254	7,869		
	93	1 1	,098	4	,935	7,819	0	,065	13,161		
	94		,098	4	,935	7,819	0	,065	13,161		
	95	1 1		4	,586	,649	0	,414	1,345		
	96	1 1 0	,957	4	,586	,649	0	,414	1,345		
	97	1 0 0 0		4	,739	,630	1	,261	2,713		
	98	1 0	,437	4	,616	3,780	1	,384	4,724		
	99	23 23	41000000	4	,587	,646	1	,413	1,347		
	100	1 1 0		4	,763	2,305	0	,237	4,645		
	101	1 0	1100.00	4	,613	4,388	1	,387	5,312		
	102	1 0	,172	4	,648	6,395	1	,352	7,618		
1	103	02 (0)	1 109/2003/2018	4	,577	2,496	1	,423	3,117		
	104	1 1	100000000000000000000000000000000000000	4	,594	1,508	0	,406	2,273		
	105	1 1	11/2/2011	4	,729	2,215	0	,271	4,193		
	106 107	1 1	,825	4	,594 717	1,508 5,085	0	,406 283	2,273		

107	1	1 1	,279	4	.717	5,085	0	,283	6,942		
108	1	1	,105	4	835	7,663	0	,165	10,909		
109	1	1	,631	4	,748	2,575	o	,252	4,753		
110	1	3	,631	4	,748	2,575	0	,252	4,753		
111	1	1	,140	4	,588	6,917	0	,412	7,627		
112	1	9	,205	4	,551	5,918	0	,449	6,329		
113	1	0**	,101	4	,779	7,763	1	,221	10,281		
114	1	1	,603	4	,859	2,734	0	,141	6,352		
115	1	0**	,822	4	,764	1,527	1	,236	3,879		
116	1	1	,020	4	,933	11,662	0	,067	16,943		
117	1	0**	,437	4	,616	3,780	1	,384	4,724		
118	1	1	,105	4	,835	7,663	0	,165	10,909		
119	1	1	,605	4	,596	2,726	0	,404	3,505		
120	1	1	,279	4	,858	5,082	0	,142	8,678		
121	1	1	,003	4	,939	15,680	0	,061	21,155		
122	1	0**	,793	4	,611	1,686	1	,389	2,590		
123	1	1	,059	4	,937	9,068	0	,063	14,472		
124	1	1	,214	4	,870	5,813	0	,130	9,610		
125	1	1	,012	4	,929	12,792	0	,071	17,924		
126	1	1	,413	4	,547	3,949	0	,453	4,327		
127	1	1	,696	4	,729	2,215	0	,271	4,193		
128	1	1	,399	4	,740	4,052	0	,260	6,140		
129	1	1	,273	4	,919	5,146	0	,081	10,015		
130	1	1	,059	4	,937	9,068	0	,063	14,472		
131	1	1	,680	4	,763	2,305	0	,237	4,645		
132	1	0**	,152	4	,938	6,713	1	,062	12,150		
133	1	0**	,471	4	,872	3,543	1	,128	7,382		
134	1 U I	1 V 1	,009	4	,916	13,514	0	,084	18,302		
135	1	0**	,292	4	,617	4,957	1	,383	5,911		
136	1	1	,350	4	,852	4,437	0	,148	7,935		
137	1	1	,662	4	,572	2,402	0	,428	2,984		
138	1	1	,101	4	,758	7,767	0	,242	10,054		
139	1	0**	,310	4	,597	4,787	1	,403	5,569		
140	1	1	,680	4	,763	2,305	0	,237	4,645		

For the original data, squared Mahalanobis distance is based on canonical functions. For the cross-validated data, squared Mahalanobis distance is based on observations.

^{**.} Misclassified case

b. Cross validation is done only for those cases in the analysis. In cross validation, each case is classified by the functions derived from all cases other than that case.

Classification Results^{a,c}

			Predicted Group	Membership	
		Pria	Wanita /	Pria	Total
Original	Count	Wanita	53	17	70
		Pria	22	48	70
	%	Wanita	75,7	24,3	100,0
		Pria	31,4	68,6	100,0
Cross-validated ^b	Count	Wanita	53	17	70
		Pria	22	48	70
	%	Wanita	75,7	24,3	100,0
		Pria	31,4	68,6	100,0

- a. 72,1% of original grouped cases correctly classified.
- b. Cross validation is done only for those cases in the analysis. In cross validation, each case is classified by the functions derived from all cases other than that case.
- c. 72,1% of cross-validated grouped cases correctly classified.

Iniversitas Esa Unggul Universit



Universitas 91 ESA UNO CIUI Universita **Esa**