

## LAMPIRAN KUESIONER

Perkenalkan nama saya Afifah Gabriela Sary mahasiswi semester 7 fakultas Ekonomi dan Bisnis jurusan Manajemen dan Bisnis. Saat ini, saya sedang melakukan penelitian sebagai tugas akhir saya untuk mencapai gelar Sarjana Manajemen dengan judul “ **Perbedaan Komitmen Organisasional Karyawan Pada Perusahaan Transportasi Berbasis Online** “. Saya berharap responden bersedia meluangkan waktu untuk mengisi identitas dan menjawab 18 pernyataan dengan baik dan jujur. Identitas responden akan peneliti jaga kerahasiannya dan tidak disebarluaskan.

### Identitas Responden

Nama :

Jenis Kelamin :

- a. Laki-laki
- b. Perempuan

Usia :

- a. 18-25 Tahun
- b. 26-35 Tahun
- c. 36-45 Tahun
- d. > 45 Tahun

Masa Kerja :

- a. 3-5 Bulan
- b. 6-9 Bulan
- c. 10-12 Bulan
- d. > 1 Tahun

Pendidikan Terakhir :

- a. SD
- b. SMP
- c. SMA
- d. Perguruan Tinggi

Sebelum mengisi pernyataan di bawah ini, harap responden untuk membaca petunjuk pengisian pertanyaan dahulu.

Setiap pernyataan di bawah ini ada 4 pilihan yang bisa responden pilih sebagai jawaban yang menurut anda tepat, yaitu SS, S, TS, dan STS, dengan keterangan sebagai berikut :

SS : Sangat Setuju (4)

S : Setuju (3)

TS : Tidak Setuju (2)

STS : Sangat Tidak Setuju (1)

No	Pernyataan	Jawaban			
		SS	S	TS	STS
1.	Saya Senang sekali menghabiskan sisa karir saya di organisasi ini.				
2.	Saya merasa bahwa masalah organisasi adalah masalah saya juga				
3.	Saya mempunyai rasa memiliki yang kuat terhadap organisasi di mana saya bekerja				
4.	Saya merasa terikat secara emosional dengan organisasi ini				
5.	Saya merasa seperti bagian dari keluarga di Organisasi tempat saya bekerja				
6.	Organisasi ini memiliki arti yang sangat penting bagi saya pribadi				
7	Saat ini, bekerja dengan organisasi merupakan kebutuhan saya				
8	Sangat sulit bagi saya untuk meninggalkan perusahaan sekarang				
9	Kehidupan saya akan sangat kacau apabila saya memutuskan untuk meninggalkan organisasi sekarang				
10	Saya tidak memiliki banyak alasan yang harus saya pertimbangkan untuk meninggalkan organisasi				
11	Jika saya belum sepenuhnya berjasa pada organisasi, saya tidak mungkin mempertimbangkan untuk				

No	Pernyataan	Jawaban			
		SS	S	TS	STS
	bekerja di Tempat lain				
12	Salah satu akibat negatif saya meninggalkan perusahaan adalah jarang nya alternatif pekerjaan yang tersedia				
13	Saya merasa memiliki kewajiban dengan atasan saya saat ini				
14	Saya tidak merasa benar untuk meninggalkan organisasi sekarang, walaupun itu adalah keuntungan bagi saya				
15	Saya akan merasa bersalah jika saya meninggalkan organisasi ini sekarang				
16	Organisasi ini layak mendapat kesetiaan saya				
17	Saya tidak akan meninggalkan organisasi saya sekarang, karena saya memiliki rasa kewajiban kepada orang-orang di dalamnya				
18	Setelah saya bekerja di perusahaan ini, saya dapat memenuhi semua kebutuhan saya sehari-hari.				

## LAMPIRAN TABULASI DATA PRETEST

					<b>AFFECTIVE COMMITMENT</b>					
Tri cahyo putro	Laki-Laki	18-25 Tahun	3-5 Bulan	SMA	3	2	3	3	3	3
Farhan	Laki-Laki	36-45 Tahun	> 1 Tahun	SMA	2	3	2	3	2	3
Jonny	Laki-Laki	26-35 Tahun	6-9 Bulan	PERGURUAN TINGGI	3	4	3	3	2	3
Bagas andrianto	Laki-Laki	18-25 Tahun	3-5 Bulan	SMA	3	4	4	3	3	3
Andriansyah	Laki-Laki	18-25 Tahun	3-5 Bulan	SMA	2	3	3	3	4	3
Yanto	Laki-Laki	26-35 Tahun	6-9 Bulan	SMA	1	3	2	2	3	2
Fendi	Laki-Laki	18-25 Tahun	3-5 Bulan	SMA	2	3	3	2	3	2
Rendy	Laki-Laki	36-45 Tahun	> 1 Tahun	SMA	1	3	2	2	2	2
Andy ramdani	Laki-Laki	26-35 Tahun	3-5 Bulan	PERGURUAN TINGGI	3	4	4	3	3	3
Abraham	Laki-Laki	18-25 Tahun	3-5 Bulan	SMA	3	3	4	3	4	3
Bagas	Laki-Laki	26-35 Tahun	6-9 Bulan	SMA	3	4	3	3	3	3
Dani	Laki-Laki	36-45 Tahun	> 1 Tahun	SMA	3	4	4	3	3	3
Mugi Abdullah	Laki-Laki	18-25 Tahun	3-5 Bulan	SD	3	3	3	2	3	2
Andrianto	Laki-Laki	26-35 Tahun	3-5 Bulan	SMA	2	2	2	2	3	2
Janu	Laki-Laki	18-25 Tahun	3-5 Bulan	SMA	3	4	4	3	3	3
Edi susanto	Laki-laki	36-45 Tahun	> 1 Tahun	SMA	3	3	3	3	3	3
Edi muhammad akbar	Laki-laki	26-35 Tahun	> 1 Tahun	SMA	2	3	2	2	3	3
Holiman	Laki-laki	18-25 Tahun	3-5 Bulan	PERGURUAN TINGGI	4	3	3	3	4	3

Delcie	Perempuan	18-25 Tahun	3-5 Bulan	SMA	4	4	3	4	4	3
Ardine	Perempuan	18-25 Tahun	3-5 Bulan	SMA	3	3	4	3	4	3
Zaghi	Laki-laki	18-25 Tahun	3-5 Bulan	SMA	3	3	4	4	4	4
Panji	Laki-laki	18-25 Tahun	3-5 Bulan	SMA	4	3	4	4	4	4
Rasyid	Laki-laki	18-25 Tahun	3-5 Bulan	SMA	4	4	4	3	3	4
Wawan	Laki-laki	18-25 Tahun	3-5 Bulan	SMA	4	4	4	4	3	4
Wayan	Laki-laki	18-25 Tahun	3-5 Bulan	SMA	4	3	3	3	4	4
Falih	Laki-laki	18-25 Tahun	3-5 Bulan	SMA	4	4	4	3	4	3
Fajar	Laki-laki	18-25 Tahun	3-5 Bulan	SMA	4	4	4	4	3	3
Nanda	Laki-laki	18-25 Tahun	3-5 Bulan	SMA	4	4	4	2	4	2
Berry	Laki-laki	36-45 Tahun	> 1 Tahun	SMA	2	4	3	2	3	2
Zack	Laki-laki	36-45 Tahun	> 1 Tahun	SMA	2	3	3	2	3	2

TOTAL	RATA	<i>Continuance Commitment</i>					
17	2,8333	3	3	2	3	2	3
15	2,5	4	4	4	2	3	4
18	3	4	4	4	3	4	4
20	3,3333	4	4	4	4	3	4
18	3	4	4	4	3	4	4
13	2,1667	4	2	2	2	3	2
15	2,5	3	3	3	4	4	4
12	2	4	4	4	4	3	4
20	3,3333	4	3	4	4	4	4
20	3,3333	3	3	4	4	4	4
19	3,1667	4	3	4	3	4	4
20	3,3333	4	4	4	3	4	4
16	2,6667	4	4	2	3	3	4
13	2,1667	4	4	4	3	2	4
20	3,3333	4	4	4	3	3	4
18	3	3	3	3	2	2	3
15	2,5	3	3	2	3	2	3
20	3,3333	3	3	3	3	3	3

22	3,6667	4	4	4	3	4	3
20	3,3333	3	4	4	4	4	4
22	3,6667	4	4	4	3	4	4
23	3,8333	3	4	4	4	4	4
22	3,6667	4	4	4	3	3	3
23	3,8333	4	3	3	3	4	4
21	3,5	4	4	3	4	4	3
22	3,6667	4	4	4	4	4	4
22	3,6667	4	3	2	4	2	2
20	3,3333	2	2	4	4	4	2
16	2,6667	4	4	4	3	2	4
15	2,5	4	4	4	3	3	4

TOTAL	RATA	<b>NORMATIVE COMITMENT</b>					
16	2,66666667	3	3	3	3	3	2
21	3,5	4	3	2	2	4	1
23	3,83333333	4	3	2	2	3	2
23	3,83333333	4	3	3	3	3	3
23	3,83333333	4	2	2	3	3	2
15	2,5	4	2	1	2	3	2
21	3,5	3	4	3	3	3	3
23	3,83333333	3	4	2	2	3	1
23	3,83333333	4	4	3	3	4	2
22	3,66666667	3	3	3	3	4	2
22	3,66666667	4	4	3	3	4	2
23	3,83333333	4	4	3	3	4	3
20	3,33333333	3	3	2	2	3	2
21	3,5	3	2	1	2	3	1
22	3,66666667	4	3	2	3	4	2
16	2,66666667	2	3	4	2	2	2
16	2,66666667	3	2	2	2	2	2
18	3	3	3	3	3	3	1



22	3,66666667	4	4	4	4	3	4
23	3,83333333	3	3	4	3	4	3
23	3,83333333	4	3	4	4	3	4
23	3,83333333	4	3	4	4	3	4
21	3,5	4	4	4	4	4	3
21	3,5	3	4	4	3	4	4
22	3,66666667	4	4	3	4	4	3
24	4	4	3	4	4	4	4
17	2,83333333	3	2	2	4	3	2
18	3	4	3	3	4	3	4
21	3,5	3	4	2	2	3	2
22	3,66666667	3	2	2	2	3	2

<b>TOTAL</b>	<b>RATA</b>
17	2,833333
16	2,666667
16	2,666667
19	3,166667
16	2,666667
14	2,333333
19	3,166667
15	2,5
20	3,333333
18	3
20	3,333333
21	3,5
15	2,5
12	2
18	3
15	2,5
13	2,166667
16	2,666667

23	3,833333
20	3,333333
22	3,666667
22	3,666667
23	3,833333
22	3,666667
22	3,666667
23	3,833333
16	2,666667
21	3,5
16	2,666667
14	2,333333

LAMPIRAN VALIDITAS DAN RELIABILITAS

		Correlations						
		AC1	AC2	AC3	AC4	AC5	AC6	TOTAL1
AC1	Pearson Correlation	1	,416*	,695**	,654**	,514**	,620**	,898**
	Sig. (2-tailed)		,022	,000	,000	,004	,000	,000
	N	30	30	30	30	30	30	30
AC2	Pearson Correlation	,416*	1	,536**	,285	-,051	,178	,525**
	Sig. (2-tailed)	,022		,002	,127	,790	,347	,003
	N	30	30	30	30	30	30	30
AC3	Pearson Correlation	,695**	,536**	1	,552**	,457*	,479**	,842**
	Sig. (2-tailed)	,000	,002		,002	,011	,007	,000
	N	30	30	30	30	30	30	30
AC4	Pearson Correlation	,654**	,285	,552**	1	,318	,811**	,816**
	Sig. (2-tailed)	,000	,127	,002		,087	,000	,000
	N	30	30	30	30	30	30	30
AC5	Pearson Correlation	,514**	-,051	,457*	,318	1	,308	,572**
	Sig. (2-tailed)	,004	,790	,011	,087		,098	,001
	N	30	30	30	30	30	30	30
AC6	Pearson Correlation	,620**	,178	,479**	,811**	,308	1	,765**
	Sig. (2-tailed)	,000	,347	,007	,000	,098		,000
	N	30	30	30	30	30	30	30
TOTAL1	Pearson Correlation	,898**	,525**	,842**	,816**	,572**	,765**	1
	Sig. (2-tailed)	,000	,003	,000	,000	,001	,000	
	N	30	30	30	30	30	30	30

\*. Correlation is significant at the 0.05 level (2-tailed).  
 \*\*. Correlation is significant at the 0.01 level (2-tailed).

		Correlations						
		CC1	CC2	CC3	CC4	CC5	CC6	TOTAL2
CC1	Pearson Correlation	1	,535**	,162	-,230	,000	,341	,420*
	Sig. (2-tailed)		,002	,391	,221	1,000	,065	,021
	N	30	30	30	30	30	30	30
CC2	Pearson Correlation	,535**	1	,494**	,063	,083	,641**	,710**
	Sig. (2-tailed)	,002		,006	,741	,663	,000	,000
	N	30	30	30	30	30	30	30
CC3	Pearson Correlation	,162	,494**	1	,208	,475**	,556**	,794**
	Sig. (2-tailed)	,391	,006		,270	,008	,001	,000
	N	30	30	30	30	30	30	30
CC4	Pearson Correlation	-,230	,063	,208	1	,380*	,116	,421*
	Sig. (2-tailed)	,221	,741	,270		,038	,540	,020
	N	30	30	30	30	30	30	30
CC5	Pearson Correlation	,000	,083	,475**	,380*	1	,313	,643**
	Sig. (2-tailed)	1,000	,663	,008	,038		,092	,000
	N	30	30	30	30	30	30	30
CC6	Pearson Correlation	,341	,641**	,556**	,116	,313	1	,778**
	Sig. (2-tailed)	,065	,000	,001	,540	,092		,000
	N	30	30	30	30	30	30	30
TOTAL2	Pearson Correlation	,420*	,710**	,794**	,421*	,643**	,778**	1
	Sig. (2-tailed)	,021	,000	,000	,020	,000	,000	
	N	30	30	30	30	30	30	30

\*\* Correlation is significant at the 0.01 level (2-tailed).  
 \* Correlation is significant at the 0.05 level (2-tailed).

		NC1	NC2	NC3	NC4	NC5	NC6	TOTAL3
NC1	Pearson Correlation	1	,165	,065	,461*	,455*	,371*	,530**
	Sig. (2-tailed)		,384	,732	,010	,012	,043	,003
	N	30	30	30	30	30	30	30
NC2	Pearson Correlation	,165	1	,500**	,257	,460*	,298	,622**
	Sig. (2-tailed)	,384		,005	,171	,011	,110	,000
	N	30	30	30	30	30	30	30
NC3	Pearson Correlation	,065	,500**	1	,646**	,238	,720**	,812**
	Sig. (2-tailed)	,732	,005		,000	,206	,000	,000
	N	30	30	30	30	30	30	30
NC4	Pearson Correlation	,461*	,257	,646**	1	,339	,719**	,829**
	Sig. (2-tailed)	,010	,171	,000		,067	,000	,000
	N	30	30	30	30	30	30	30
NC5	Pearson Correlation	,455*	,460*	,238	,339	1	,166	,558**
	Sig. (2-tailed)	,012	,011	,206	,067		,379	,001
	N	30	30	30	30	30	30	30
NC6	Pearson Correlation	,371*	,298	,720**	,719**	,166	1	,829**
	Sig. (2-tailed)	,043	,110	,000	,000	,379		,000
	N	30	30	30	30	30	30	30
TOTAL3	Pearson Correlation	,530**	,622**	,812**	,829**	,558**	,829**	1
	Sig. (2-tailed)	,003	,000	,000	,000	,001	,000	
	N	30	30	30	30	30	30	30

\*. Correlation is significant at the 0.05 level (2-tailed).  
 \*\*. Correlation is significant at the 0.01 level (2-tailed).

**Case Processing Summary**

		N	%
Cases	Valid	30	100,0
	Excluded <sup>a</sup>	0	,0
	Total	30	100,0

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

**Reliability Statistics**

Cronbach's Alpha	N of Items
,839	6

**Case Processing Summary**

		N	%
Cases	Valid	30	100,0
	Excluded <sup>a</sup>	0	,0
	Total	30	100,0

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

**Reliability Statistics**

Cronbach's Alpha	N of Items
,703	6

**Case Processing Summary**

		N	%
Cases	Valid	30	100,0
	Excluded <sup>a</sup>	0	,0
	Total	30	100,0

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

**Reliability Statistics**

Cronbach's Alpha	N of Items
,799	6

## LAMPIRAN TABULASI DATA

Gojek dan Grab	AFFECTIVE COMMITMENT						RATA
0	3	2	3	3	3	3	2,833333333
0	2	3	2	3	2	3	2,5
0	3	4	3	3	2	3	3
0	3	4	4	3	3	3	3,333333333
0	2	3	3	3	4	3	3
0	1	3	2	2	3	2	2,166666667
0	2	3	3	2	3	2	2,5
0	1	3	2	2	2	2	2
0	3	4	4	3	3	3	3,333333333
0	3	3	4	3	4	3	3,333333333
0	3	4	3	3	3	3	3,166666667
0	3	4	4	3	3	3	3,333333333
0	3	3	3	2	3	2	2,666666667
0	2	2	2	2	3	2	2,166666667
0	3	4	4	3	3	3	3,333333333
0	4	4	4	4	4	3	3,833333333
0	3	1	3	2	4	4	2,833333333
0	3	3	4	3	4	3	3,333333333
0	3	3	3	2	2	3	2,666666667
0	3	3	3	3	4	4	3,333333333
0	2	2	3	2	3	2	2,333333333
0	2	3	3	3	3	3	2,833333333
0	2	3	2	1	1	1	1,666666667
0	3	2	4	2	4	4	3,166666667
0	1	2	1	2	1	1	1,333333333
0	1	2	1	2	1	2	1,5
0	1	2	1	2	1	1	1,333333333
0	1	1	1	1	1	1	1
0	1	1	1	1	1	1	1
0	3	3	3	3	3	3	3
0	3	3	2	2	4	4	3
0	4	4	4	4	4	4	4
0	4	4	4	4	4	3	3,833333333

0	4	3	4	3	3	3	3,33333333
0	3	3	4	3	4	3	3,33333333
0	4	4	4	4	4	4	4
0	3	4	3	4	3	4	3,5
0	3	3	3	3	4	3	3,16666667
0	3	3	3	3	4	3	3,16666667
0	3	3	4	3	3	3	3,16666667
0	3	3	3	3	3	3	3
0	2	3	3	3	3	3	2,83333333
0	3	3	3	3	3	3	3
0	3	3	2	3	3	3	2,83333333
0	3	3	3	3	3	3	3
0	3	3	3	3	3	3	3
0	3	3	2	3	2	3	2,66666667
0	4	4	3	3	3	4	3,5
0	3	3	3	3	4	3	3,16666667
0	4	4	4	4	4	4	4
0	4	3	3	3	4	4	3,5
0	4	4	4	4	4	4	4
0	3	2	3	2	3	3	2,66666667
0	3	3	3	3	3	3	3
0	3	3	3	3	4	4	3,33333333
0	4	4	4	4	4	4	4
0	3	3	3	3	3	3	3
0	4	3	3	3	3	3	3,16666667
0	3	3	3	3	4	4	3,33333333
0	3	4	4	4	4	3	3,66666667
0	4	4	4	4	4	4	4
0	3	3	4	3	3	3	3,16666667
0	4	4	4	4	4	4	4
0	3	2	2	2	3	3	2,5
0	3	4	3	3	3	4	3,33333333
0	2	3	2	2	3	2	2,33333333
0	4	4	4	3	4	3	3,66666667
0	2	2	2	2	3	3	2,33333333
0	3	3	3	3	3	3	3
0	4	4	4	4	4	4	4
0	3	3	3	2	4	2	2,83333333
0	2	1	3	3	3	3	2,5
0	3	4	4	3	3	3	3,33333333

0	2	3	4	3	3	3	3
0	4	4	4	3	4	3	3,66666667
0	2	3	2	2	4	2	2,5
0	3	4	4	3	4	3	3,5
0	3	3	2	2	2	3	2,5
0	3	3	3	3	3	3	3
0	1	2	4	4	4	3	3
0	3	4	4	3	4	4	3,66666667
0	3	3	3	3	4	4	3,33333333
0	3	3	3	3	4	3	3,16666667
0	3	4	4	3	4	3	3,5
0	4	4	4	4	4	4	4
0	3	3	3	3	3	4	3,16666667
0	3	4	3	4	4	3	3,5
0	3	3	3	3	4	4	3,33333333
0	2	3	2	2	3	2	2,33333333
0	3	3	3	3	4	4	3,33333333
0	3	3	3	3	3	3	3
0	2	3	3	3	3	2	2,66666667
0	3	3	3	3	3	3	3
0	2	3	2	2	3	3	2,5
0	1	2	2	2	2	1	1,66666667
0	3	3	3	3	3	3	3
0	2	3	2	2	2	2	2,16666667
0	3	3	3	3	3	3	3
0	4	4	4	4	4	4	4
0	3	3	3	2	3	4	3
1	3	3	3	3	3	3	3
1	2	3	2	2	3	3	2,5
1	4	3	3	3	4	3	3,33333333
1	4	4	3	4	4	3	3,66666667
1	3	3	4	3	4	3	3,33333333
1	3	3	4	4	4	4	3,66666667
1	4	3	4	4	4	4	3,83333333
1	4	4	4	3	3	4	3,66666667
1	4	4	4	4	3	4	3,83333333
1	4	3	3	3	4	4	3,5
1	4	4	4	3	4	3	3,66666667
1	4	4	4	4	3	3	3,66666667
1	4	4	4	2	4	2	3,33333333



1	2	4	3	2	3	2	2,66666667
1	2	3	3	2	3	2	2,5
1	2	2	1	1	1	2	1,5
1	2	2	3	2	3	3	2,5
1	3	3	3	2	3	3	2,83333333
1	2	2	2	2	2	2	2
1	3	4	4	3	4	4	3,66666667
1	3	3	3	3	3	3	3
1	4	4	3	3	2	4	3,33333333
1	4	4	4	3	2	4	3,5
1	4	4	3	4	2	4	3,5
1	4	3	2	4	4	3	3,33333333
1	4	4	3	4	3	4	3,66666667
1	4	4	3	2	4	4	3,5
1	4	3	4	4	3	2	3,33333333
1	4	4	3	4	4	3	3,66666667
1	4	4	3	3	4	4	3,66666667
1	4	2	4	4	3	3	3,33333333
1	4	3	4	4	3	4	3,66666667
1	3	3	3	3	3	3	3
1	4	3	3	4	4	4	3,66666667

1	4	1	4	1	4	4	3
1	3	2	3	3	3	3	2,83333333
1	4	4	4	4	4	4	4
1	4	4	4	4	4	4	4
1	4	4	4	4	4	4	4
1	3	2	3	3	3	3	2,83333333
1	4	4	3	3	3	3	3,33333333
1	3	2	3	4	3	3	3
1	4	4	4	4	4	4	4
1	3	3	3	3	3	3	3
1	4	3	4	4	4	4	3,83333333
1	4	4	4	4	4	4	4
1	3	3	3	3	4	3	3,16666667
1	3	3	3	3	3	3	3
1	3	4	3	3	3	3	3,16666667
1	3	3	3	3	3	3	3
1	1	1	2	2	1	2	1,5
1	1	1	1	1	1	2	1,16666667
1	1	2	1	1	2	1	1,33333333
1	1	1	2	2	1	2	1,5
1	1	1	1	1	1	1	1
1	1	1	1	2	2	2	1,5
1	1	2	1	2	1	3	1,66666667
1	3	4	3	3	4	3	3,33333333
1	3	3	4	3	3	4	3,33333333
1	3	3	3	3	3	4	3,16666667
1	2	3	3	2	3	2	2,5
1	4	4	4	4	4	4	4
1	3	3	3	4	3	3	3,16666667
1	4	3	3	3	4	4	3,5
1	2	2	2	2	2	2	2
1	4	4	4	4	4	4	4
1	4	3	3	3	3	4	3,33333333
1	4	3	2	3	4	4	3,33333333
1	4	4	4	4	4	4	4
1	4	3	3	2	2	2	2,66666667
1	4	2	2	4	4	4	3,33333333
1	3	4	4	4	3	4	3,66666667
1	4	4	3	3	3	3	3,33333333
1	4	4	4	3	3	3	3,5

1	2	2	3	3	3	3	2,66666667
1	4	4	4	4	4	4	4
1	3	4	4	4	3	3	3,5
1	4	4	3	3	3	3	3,33333333
1	4	4	4	4	4	4	4
1	4	4	4	4	4	4	4
1	2	3	3	3	4	4	3,16666667
1	4	4	4	4	4	4	4
1	3	3	3	3	3	3	3
1	3	3	3	3	3	3	3
1	4	4	4	4	4	4	4
1	2	3	4	3	3	3	3
1	4	4	4	4	4	4	4
1	4	4	3	3	3	4	3,5
1	4	4	4	4	4	4	4
1	3	3	4	4	4	4	3,66666667
1	4	4	3	3	4	3	3,5
1	4	4	4	4	4	4	4
1	4	4	4	4	4	4	4
1	3	3	3	3	3	3	3
1	4	4	4	3	4	3	3,66666667
1	4	3	4	4	4	4	3,83333333
1	4	4	4	3	4	4	3,83333333
1	3	2	2	2	2	3	2,33333333
1	3	3	3	3	3	3	3
1	4	4	4	4	4	4	4
	613	629	626	598	644	630	

<i>CONTINUANCE COMITMENT</i>						<i>RATA</i>
3	3	2	3	2	3	2,666667
4	4	4	2	3	4	3,5
4	4	4	3	4	4	3,833333
4	4	4	4	3	4	3,833333
4	4	4	3	4	4	3,833333
4	2	2	2	3	2	2,5
3	3	3	4	4	4	3,5
4	4	4	4	3	4	3,833333
4	3	4	4	4	4	3,833333
3	3	4	4	4	4	3,666667
4	3	4	3	4	4	3,666667
4	4	4	3	4	4	3,833333
4	4	2	3	3	4	3,333333
4	4	4	3	2	4	3,5
4	4	4	3	3	4	3,666667
4	4	2	4	4	4	3,666667
3	3	3	3	3	4	3,166667
3	3	2	3	3	4	3
3	3	2	3	2	2	2,5
4	3	4	3	4	4	3,666667
2	3	2	3	3	2	2,5
4	2	3	3	3	3	3
4	2	3	2	1	4	2,666667
4	3	3	3	3	4	3,333333
1	1	1	1	1	1	1
1	2	1	2	1	2	1,5
1	1	1	1	1	1	1
1	1	2	2	1	2	1,5
1	1	1	1	1	1	1
3	3	3	3	3	3	3
3	3	4	3	3	4	3,333333
4	4	4	4	4	3	3,833333
3	3	3	3	3	3	3

<i>CONTINUANCE COMITMENT</i>						<i>RATA</i>
3	3	2	3	2	3	2,666667
4	4	4	2	3	4	3,5
4	4	4	3	4	4	3,833333
4	4	4	4	3	4	3,833333
4	4	4	3	4	4	3,833333
4	2	2	2	3	2	2,5
3	3	3	4	4	4	3,5
4	4	4	4	3	4	3,833333
4	3	4	4	4	4	3,833333
3	3	4	4	4	4	3,666667
4	3	4	3	4	4	3,666667
4	4	4	3	4	4	3,833333
4	4	2	3	3	4	3,333333
4	4	4	3	2	4	3,5
4	4	4	3	3	4	3,666667
4	4	2	4	4	4	3,666667
3	3	3	3	3	4	3,166667
3	3	2	3	3	4	3
3	3	2	3	2	2	2,5
4	3	4	3	4	4	3,666667
2	3	2	3	3	2	2,5
4	2	3	3	3	3	3
4	2	3	2	1	4	2,666667
4	3	3	3	3	4	3,333333
1	1	1	1	1	1	1
1	2	1	2	1	2	1,5
1	1	1	1	1	1	1
1	1	2	2	1	2	1,5
1	1	1	1	1	1	1
3	3	3	3	3	3	3
3	3	4	3	3	4	3,333333
4	4	4	4	4	3	3,833333
3	3	3	3	3	3	3

3	4	4	3	4	4	3,666667
4	3	3	3	4	4	3,5
4	4	4	4	3	4	3,833333
4	4	4	3	3	4	3,666667
4	3	3	4	3	3	3,333333
4	2	2	2	3	4	2,833333
3	2	3	3	3	2	2,666667
3	2	3	2	3	3	2,666667
3	2	3	3	3	3	2,833333
3	3	3	3	3	3	3
2	3	3	3	3	3	2,833333
3	3	3	3	3	3	3
3	3	3	3	3	3	3
3	3	3	2	2	3	2,666667
3	4	4	4	4	4	3,833333
4	3	3	3	4	4	3,5
4	4	4	4	4	4	4
4	4	4	3	3	3	3,5
4	4	4	4	3	3	3,666667
3	3	3	3	3	3	3
4	3	3	3	3	3	3,166667
4	4	4	4	4	4	4
4	4	4	4	4	4	4
3	3	3	3	3	3	3
4	4	3	4	3	3	3,5
4	4	4	4	4	4	4
3	3	3	3	3	3	3
4	4	4	4	4	4	4
3	3	3	3	3	3	3
4	4	4	4	4	4	4
3	3	3	3	3	3	3
4	4	4	4	4	4	4
3	3	3	3	3	3	3
4	4	3	3	3	4	3,5
4	3	4	3	3	4	3,5
4	4	3	3	3	3	3,333333
3	3	3	3	2	3	2,833333

3	3	3	3	3	3	3
4	4	4	4	4	4	4
3	2	1	4	1	3	2,333333
4	3	3	3	2	4	3,166667
4	3	3	3	3	4	3,333333
3	3	3	3	3	3	3
3	3	2	3	2	3	2,666667
4	3	4	3	3	4	3,5
4	4	3	3	4	4	3,666667
4	4	4	2	3	4	3,5
3	1	1	3	3	1	2
4	2	2	2	3	4	2,833333
4	3	3	4	4	4	3,666667
4	4	4	4	3	3	3,666667
4	3	4	3	4	1	3,166667
4	3	4	4	4	3	3,666667
4	3	3	4	4	2	3,333333
3	4	3	4	3	2	3,166667
3	3	3	4	4	2	3,166667
4	4	4	4	3	1	3,333333
4	4	4	1	3	4	3,333333
4	4	4	4	3	2	3,5
3	3	3	3	3	3	3
3	2	2	2	2	2	2,166667
3	3	3	3	3	3	3
3	3	3	2	3	4	3
4	4	4	1	2	4	3,166667
3	3	3	3	3	3	3
3	3	4	1	1	4	2,666667
3	3	3	3	3	3	3
4	4	4	4	4	4	4
2	1	1	1	2	1	1,333333
3	3	3	2	2	3	2,666667
3	3	2	3	2	3	2,666667
3	3	3	3	3	3	3
4	4	4	3	4	3	3,666667
3	4	4	4	4	4	3,833333
4	4	4	3	4	4	3,833333
3	4	4	4	4	4	3,833333
4	4	4	3	3	3	3,5

4	3	3	3	4	4	3,5
4	4	3	4	4	3	3,666667
4	4	4	4	4	4	4
4	3	2	4	2	2	2,833333
2	2	4	4	4	2	3
4	4	4	3	2	4	3,5
4	4	4	3	3	4	3,666667
2	2	2	2	1	1	1,666667
3	2	2	3	2	4	2,666667
4	2	3	3	2	3	2,833333
3	2	3	3	2	2	2,5
3	3	3	4	3	4	3,333333
3	2	3	3	3	3	2,833333
4	4	4	3	4	4	3,833333
4	4	4	4	3	4	3,833333
4	4	4	3	4	4	3,833333
4	4	4	4	3	4	3,833333
4	4	3	4	2	4	3,5
4	4	3	4	4	4	3,833333
4	2	4	4	4	3	3,5
4	4	3	4	4	3	3,666667
3	4	4	4	3	3	3,5
3	4	4	3	4	4	3,666667
4	3	4	4	4	3	3,666667
4	3	2	3	3	3	3
4	4	4	3	3	3	3,5
4	4	4	4	4	4	4
4	3	4	3	2	2	3
4	4	4	3	3	3	3,5
4	4	4	3	4	3	3,666667
4	4	4	4	4	4	4
3	3	3	3	3	3	3
3	4	3	4	3	4	3,5
4	4	4	4	3	4	3,833333
4	4	4	4	4	4	4
4	3	3	3	3	3	3,166667
4	4	4	4	4	4	4
4	4	4	4	4	4	4
4	3	3	3	3	3	3,166667
4	4	2	3	3	3	3,166667



2	3	2	2	2	1	2
3	2	3	3	3	3	2,833333
1	2	1	2	1	2	1,5
2	1	2	1	2	1	1,5
2	1	2	1	2	1	1,5
2	1	1	1	2	2	1,5
2	2	2	1	2	2	1,833333
2	2	2	1	1	1	1,5
1	1	1	1	1	1	1
3	3	3	3	3	4	3,166667
2	3	3	3	3	3	2,833333
4	4	3	3	2	3	3,166667
3	2	2	3	3	3	2,666667
4	4	4	4	4	4	4
4	3	4	3	3	3	3,333333
4	4	4	4	4	4	4
3	3	4	2	3	3	3
4	4	4	4	4	4	4
4	4	4	4	4	4	4
4	4	4	4	4	3	3,833333
4	4	4	4	4	4	4
4	4	4	4	4	3	3,833333
4	4	4	3	3	3	3,5
4	4	4	4	4	4	4
3	3	4	2	4	2	3
4	4	4	3	3	3	3,5
4	4	4	4	4	4	4
4	4	4	4	4	4	4
3	3	3	4	4	4	3,5
3	3	3	3	3	3	3
4	4	3	3	3	3	3,333333
4	4	4	4	4	4	4
4	3	3	3	3	4	3,333333
4	4	4	4	4	4	4
3	3	3	3	3	3	3
4	4	4	4	4	4	4
4	4	4	4	4	4	4
3	3	3	2	2	3	2,666667
4	4	4	4	4	4	4
4	3	3	3	2	2	2,833333

4	4	4	4	4	4	4
3	4	3	3	3	3	3,166667
4	4	3	4	4	3	3,666667
4	4	4	4	4	4	4
4	4	4	4	4	4	4
3	3	3	3	3	3	3
4	4	4	4	4	4	4
4	4	4	4	4	4	4
4	3	4	4	4	1	3,333333
3	2	3	4	4	4	3,333333
3	3	3	3	3	3	3
4	4	4	4	4	4	4
691	648	649	631	624	646	

<b><i>NORMATIVE COMMITMENT</i></b>						<b>RATA</b>
3	3	3	3	3	2	2,833333
4	3	2	2	4	1	2,666667
4	3	2	2	3	2	2,666667
4	3	3	3	3	3	3,166667
4	2	2	3	3	2	2,666667
4	2	1	2	3	2	2,333333
3	4	3	3	3	3	3,166667
3	4	2	2	3	1	2,5
4	4	3	3	4	2	3,333333
3	3	3	3	4	2	3
4	4	3	3	4	2	3,333333
4	4	3	3	4	3	3,5
3	3	2	2	3	2	2,5
3	2	1	2	3	1	2
4	3	2	3	4	2	3
4	3	3	3	4	4	3,5
4	2	3	3	4	4	3,333333

2	3	3	3	2	4	2,833333
3	3	2	3	2	2	2,5
4	4	4	4	4	4	4
3	3	3	3	3	3	3
3	3	3	3	3	4	3,166667
3	1	1	1	1	2	1,5
3	4	3	4	4	4	3,666667
1	1	1	1	1	1	1
1	2	1	2	1	2	1,5
1	1	1	1	1	1	1
2	1	2	2	2	2	1,833333
1	1	1	1	1	1	1
3	3	3	3	3	3	3
2	2	3	3	3	4	2,833333
4	2	3	4	4	4	3,5
3	3	3	3	3	4	3,166667
4	4	2	3	4	4	3,5
4	3	1	3	4	3	3
4	3	3	3	4	3	3,333333
4	4	3	3	3	3	3,333333
3	3	2	3	3	2	2,666667
3	2	1	3	4	2	2,5
3	3	3	3	3	3	3
3	3	3	4	2	3	3
3	3	3	3	3	3	3
3	3	3	3	3	3	3
3	4	3	4	4	3	3,5
3	3	3	3	3	3	3
3	3	3	3	3	4	3,166667
3	3	3	3	3	3	3
4	4	4	3	3	4	3,666667
3	3	4	3	3	4	3,333333
4	4	4	4	4	4	4
3	3	3	3	3	3	3
3	3	3	3	3	3	3
3	3	3	3	3	3	3
3	3	3	3	3	4	3,166667
4	4	4	4	4	4	4
4	4	4	4	4	4	4
3	3	3	3	3	3	3

3	3	4	4	4	4	3,666667
4	3	3	3	3	4	3,333333
2	2	4	3	2	4	2,833333
4	4	4	4	4	4	4
3	2	3	3	3	3	2,833333
4	4	4	4	4	4	4
3	3	3	3	3	3	3
3	3	3	3	3	3	3
4	2	1	2	3	2	2,333333
3	3	3	3	3	4	3,166667
3	3	3	3	3	4	3,166667
3	3	3	3	3	3	3
4	4	4	4	4	4	4
3	2	1	2	1	3	2
2	3	2	3	2	4	2,666667
4	3	3	3	4	3	3,333333
3	3	3	3	3	3	3
3	2	2	3	3	3	2,666667
4	2	4	2	4	2	3
4	3	3	3	4	3	3,333333
4	4	2	3	4	3	3,333333
3	2	2	2	2	3	2,333333
3	3	2	3	2	4	2,833333
4	3	3	3	4	3	3,333333
4	3	3	3	4	4	3,5
4	4	3	3	4	4	3,666667
3	4	3	3	3	3	3,166667
4	3	3	3	3	3	3,166667
4	3	3	4	3	3	3,333333
4	3	3	4	4	3	3,5
4	3	3	3	3	3	3,166667
3	2	1	2	3	2	2,166667
4	3	3	3	4	3	3,333333
3	3	3	3	3	3	3
3	2	2	3	3	3	2,666667
3	3	3	3	3	3	3
4	2	2	2	4	2	2,666667
3	2	1	2	4	1	2,166667
3	3	3	3	3	3	3
4	2	1	1	4	1	2,166667

3	3	3	3	3	3	3
4	4	4	4	4	4	4
3	2	2	2	2	2	2,166667
2	3	4	2	2	2	2,5
3	2	2	2	2	2	2,166667
3	3	3	3	3	1	2,666667
4	4	4	4	3	4	3,833333
3	3	4	3	4	3	3,333333
4	3	4	4	3	4	3,666667
4	3	4	4	3	4	3,666667
4	4	4	4	4	3	3,833333
3	4	4	3	4	4	3,666667
4	4	3	4	4	3	3,666667
4	3	4	4	4	4	3,833333
3	2	2	4	3	2	2,666667
4	3	3	4	3	4	3,5
3	4	2	2	3	2	2,666667
3	2	2	2	3	2	2,333333
2	2	2	1	1	1	1,5
2	2	2	2	3	4	2,5
3	3	2	3	2	3	2,666667
2	2	2	2	2	4	2,333333
3	3	3	3	3	4	3,166667
2	3	3	3	3	3	2,833333
3	4	4	4	3	4	3,666667
4	4	3	4	4	4	3,833333
4	4	3	4	4	3	3,666667
3	4	4	4	4	3	3,666667
4	4	4	4	3	4	3,833333
3	4	4	4	4	3	3,666667
3	3	4	4	4	4	3,666667
4	2	4	4	3	3	3,333333
3	4	4	4	4	4	3,833333
4	4	3	4	4	3	3,666667
2	4	4	3	3	3	3,166667
3	3	3	3	3	3	3
3	3	3	3	3	4	3,166667
1	1	4	4	4	4	3
3	4	4	4	3	4	3,666667
3	3	3	4	3	4	3,333333

4	4	4	4	4	4	4
2	2	4	4	4	4	3,333333
3	3	3	4	3	4	3,333333
3	3	3	3	3	4	3,166667
4	3	4	4	3	4	3,666667
4	4	4	4	4	4	4
3	3	3	3	3	4	3,166667
4	4	3	4	3	4	3,666667
4	4	4	4	4	4	4
3	3	3	3	3	4	3,166667
4	3	2	3	4	3	3,166667
3	2	2	2	2	2	2,166667
3	3	3	3	3	3	3
1	2	1	2	1	1	1,333333
2	1	2	1	1	1	1,333333
2	1	1	1	1	2	1,333333
2	2	1	1	1	2	1,5
2	2	1	1	1	2	1,5
1	1	1	1	2	2	1,333333
1	1	2	2	2	2	1,666667
3	3	3	4	2	3	3
3	2	2	3	2	3	2,5
4	3	3	3	3	3	3,166667
3	4	2	3	3	4	3,166667
4	4	4	4	4	4	4
3	3	3	3	3	3	3
4	4	4	4	4	4	4
2	3	2	3	2	4	2,666667
4	4	4	4	4	4	4
4	4	4	4	4	4	4
3	3	3	3	2	3	2,833333
4	4	4	4	4	4	4
3	3	3	3	3	3	3
3	3	3	3	3	3	3
4	3	3	2	4	4	3,333333
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	4	4	4
4	3	3	3	3	3	3,166667

3	3	3	4	4	4	3,5
3	3	3	4	3	4	3,333333
4	4	4	4	4	4	4
4	3	3	3	3	3	3,166667
4	4	4	4	4	4	4
3	3	3	3	3	4	3,166667
4	3	4	3	3	3	3,333333
4	4	4	4	4	4	4
3	3	3	3	3	3	3
4	4	4	4	4	4	4
3	3	3	3	3	4	3,166667
4	4	4	4	4	4	4
3	3	3	3	3	3	3
4	3	3	3	3	3	3,166667
4	4	4	4	4	4	4
4	4	4	4	3	4	3,833333
3	3	3	3	2	3	2,833333
4	4	4	4	4	4	4
4	4	3	3	4	4	3,666667
4	4	3	3	4	3	3,5
4	3	3	3	3	4	3,333333
3	3	3	3	3	3	3
4	4	4	4	4	4	4
653	607	584	616	630	630	

<b>Karakteristik Responden Gojek</b>		
<b>Jenis Kelamin</b>	<b>Jumlah</b>	<b>Total</b>
<b>Laki-laki</b>	83	100
<b>Perempuan</b>	17	
<b>Usia</b>		
<b>18-25 Tahun</b>	38	100
<b>26-35 Tahun</b>	28	
<b>36-45 Tahun</b>	23	
<b>&gt; 45 Tahun</b>	11	
<b>Masa Kerja</b>		
<b>3-5 Bulan</b>	29	100
<b>6-9 Bulan</b>	15	
<b>10-12 Bulan</b>	9	
<b>&gt; 1 Tahun</b>	47	
<b>Pendidikan Terakhir</b>		
<b>SD</b>	2	100
<b>SMP</b>	7	
<b>SMA</b>	66	
<b>PERGURUAN TINGGI</b>	25	

<b>Karakteristik Responden Grab</b>		
<b>Jenis Kelamin</b>	<b>Jumlah</b>	<b>Total</b>
<b>Laki-laki</b>	85	100
<b>Perempuan</b>	15	
<b>Usia</b>		
<b>18-25 Tahun</b>	47	100
<b>26-35 Tahun</b>	21	
<b>36-45 Tahun</b>	22	
<b>&gt; 45 Tahun</b>	10	
<b>Masa Kerja</b>		
<b>3-5 Bulan</b>	31	100
<b>6-9 Bulan</b>	14	
<b>10-12 Bulan</b>	19	
<b>&gt; 1 Tahun</b>	36	
<b>Pendidikan Terakhir</b>		
<b>SD</b>	2	100
<b>SMP</b>	8	
<b>SMA</b>	62	
<b>PERGURUAN TINGGI</b>	28	



## LAMPIRAN ANALISIS DISKRIMINAN

Unweighted Cases		N	Percent
Valid		200	100,0
Excluded	Missing or out-of-range group codes	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		200	100,0

OJEKONLINE		Mean	Std. Deviation	Valid N (listwise)	
				Unweighted	Weighted
Gojek	AC1_SISAKARIR	2,8300	,82945	100	100,000
	AC2_SIMPATI	3,0900	,75338	100	100,000
	AC3_RASAKUAT	3,0500	,83333	100	100,000
	AC4_EMOSIONAL	2,8500	,71598	100	100,000
	AC5_KELUARGA	3,2000	,82878	100	100,000
	AC6_ARTIPENTING	3,0100	,79766	100	100,000
	CC1_KEBUTUHAN	3,4100	,77973	100	100,000
	CC2_SULIT	3,1300	,83672	100	100,000
	CC3_MEMUTUSKAN	3,1300	,88369	100	100,000
	CC4_ALASAN	3,0300	,83430	100	100,000
	CC5_PERTIMBANGAN	3,0200	,84063	100	100,000
	CC6_AKIBATNEGATIF	3,2300	,90849	100	100,000
	NC1_KEWAJIBANATASAN	3,2800	,73964	100	100,000
	NC2_TIDAKUNTUNG	2,9000	,78496	100	100,000
	NC3_KESALAHAN	2,6700	,87681	100	100,000
	NC4_SETIA	2,8900	,70918	100	100,000
	NC5_KEWAJIBANORANGDALAM	3,1500	,82112	100	100,000
	NC6_BERHUTANGBESAR	2,9400	,90810	100	100,000

Grab	AC1_SISAKARIR	3,3000	,92660	100	100,000
	AC2_SIMPATI	3,2000	,88763	100	100,000
	AC3_RASAKUAT	3,2100	,84441	100	100,000
	AC4_EMOSIONAL	3,1300	,86053	100	100,000
	AC5_KELUARGA	3,2400	,85422	100	100,000
	AC6_ARTIPENTING	3,2900	,76930	100	100,000
	CC1_KEBUTUHAN	3,5000	,74536	100	100,000
	CC2_SULIT	3,3500	,85723	100	100,000
	CC3_MEMUTUSKAN	3,3600	,81054	100	100,000
	CC4_ALASAN	3,2800	,84184	100	100,000
	CC5_PERTIMBANGAN	3,2200	,87132	100	100,000
	CC6_AKIBATNEGATIF	3,2300	,88597	100	100,000
	NC1_KEWAJIBANATAS AN	3,2500	,82112	100	100,000
	NC2_TIDAKUNTUNG	3,1700	,84154	100	100,000
	NC3_KESALAHAN	3,1700	,86521	100	100,000
	NC4_SETIA	3,2700	,87450	100	100,000
	NC5_KEWAJIBANORAN GDALAM	3,1500	,85723	100	100,000
	NC6_BERHUTANGBESA R	3,3600	,83509	100	100,000

Total	AC1_SISAKARIR	3,0650	,90824	200	200,000
	AC2_SIMPATI	3,1450	,82302	200	200,000
	AC3_RASAKUAT	3,1300	,84061	200	200,000
	AC4_EMOSIONAL	2,9900	,80194	200	200,000
	AC5_KELUARGA	3,2200	,83972	200	200,000
	AC6_ARTIPENTING	3,1500	,79414	200	200,000
	CC1_KEBUTUHAN	3,4550	,76215	200	200,000
	CC2_SULIT	3,2400	,85207	200	200,000
	CC3_MEMUTUSKAN	3,2450	,85359	200	200,000
	CC4_ALASAN	3,1550	,84531	200	200,000
	CC5_PERTIMBANGAN	3,1200	,85982	200	200,000
	CC6_AKIBATNEGATIF	3,2300	,89504	200	200,000
	NC1_KEWAJIBANATAS AN	3,2650	,77962	200	200,000
	NC2_TIDAKUNTUNG	3,0350	,82290	200	200,000
	NC3_KESALAHAN	2,9200	,90426	200	200,000
	NC4_SETIA	3,0800	,81666	200	200,000
	NC5_KEWAJIBANORAN GDALAM	3,1500	,83726	200	200,000
	NC6_BERHUTANGBESA R	3,1500	,89527	200	200,000

**Tests of Equality of Group Means**

	Wilks' Lambda	F	df1	df2	Sig.
AC1_SISAKARIR	,933	14,283	1	198	,000
AC2_SIMPATI	,996	,893	1	198	,346
AC3_RASAKUAT	,991	1,819	1	198	,179
AC4_EMOSIONAL	,969	6,256	1	198	,013
AC5_KELUARGA	,999	,113	1	198	,737
AC6_ARTIPENTING	,969	6,384	1	198	,012
CC1_KEBUTUHAN	,996	,696	1	198	,405
CC2_SULIT	,983	3,373	1	198	,068
CC3_MEMUTUSKAN	,982	3,679	1	198	,057
CC4_ALASAN	,978	4,449	1	198	,036
CC5_PERTIMBANGAN	,986	2,729	1	198	,100
CC6_AKIBATNEGATIF	1,000	,000	1	198	1,000
NC1_KEWAJIBANATASAN	1,000	,074	1	198	,786
NC2_TIDAKUNTUNG	,973	5,505	1	198	,020
NC3_KESALAHAN	,923	16,476	1	198	,000
NC4_SETIA	,946	11,391	1	198	,001
NC5_KEWAJIBANORANGDALAM	1,000	,000	1	198	1,000
NC6_BERHUTANGBESAR	,945	11,590	1	198	,001

AC6_ARTIPENTING	CC1_KEBUTUHAN	CC2_SULIT	CC3_MEMUTUSKAN	CC4_ALASAN	CC5_PERTIMBANGAN	CC6_AKIBATNEGATIF
,707	,534	,615	,518	,686	,636	,352
,502	,509	,520	,439	,528	,533	,351
,614	,525	,498	,432	,639	,635	,443
,663	,499	,530	,438	,547	,570	,352
,657	,581	,538	,465	,656	,640	,407
1,000	,508	,576	,467	,591	,562	,367
,508	1,000	,697	,669	,567	,589	,598
,576	,697	1,000	,736	,610	,585	,624
,467	,669	,736	1,000	,537	,653	,576
,591	,567	,610	,537	1,000	,681	,469
,562	,589	,585	,653	,681	1,000	,529
,367	,598	,624	,576	,469	,529	1,000
,507	,644	,623	,605	,556	,656	,481
,556	,542	,581	,587	,582	,641	,466
,654	,449	,536	,569	,659	,663	,392
,666	,499	,569	,529	,672	,662	,419
,549	,634	,659	,672	,563	,692	,557
,581	,406	,370	,388	,553	,542	,349

NC1_KEWAJI BANATASAN	NC2_TIDAKU NTUNG	NC3_KESALA HAN	NC4_SETIA	NC5_KEWAJI BANORANGD ALAM	NC6_BERHU TANGBESAR
,538	,587	,688	,743	,602	,587
,593	,524	,483	,498	,509	,347
,519	,540	,574	,657	,567	,571
,514	,551	,607	,656	,504	,515
,518	,449	,589	,646	,568	,568
,507	,556	,654	,666	,549	,581
,644	,542	,449	,499	,634	,406
,623	,581	,536	,569	,659	,370
,605	,587	,569	,529	,672	,388
,556	,582	,659	,672	,563	,553
,656	,641	,663	,662	,692	,542
,481	,466	,392	,419	,557	,349
1,000	,616	,460	,538	,693	,368
,616	1,000	,647	,681	,628	,521
,460	,647	1,000	,770	,590	,664
,538	,681	,770	1,000	,654	,703
,693	,628	,590	,654	1,000	,445
,368	,521	,664	,703	,445	1,000

**Test Results**

Box's M		2,901
F	Approx.	2,887
	df1	1
	df2	115216,003
	Sig.	,089

Tests null hypothesis of equal population covariance matrices.

**Stepwise Statistics**

**Variables Entered/Removed<sup>a,b,c,d</sup>**

Step	Entered	Statistic	Wilks' Lambda			Exact F			Sig.
			df1	df2	df3	Statistic	df1	df2	
1	NC3_KESALAHAN	,923	1	1	198,000	16,476	1	198,000	,000
2	NC5_KEWAJI BANORANGDALAM	,887	2	1	198,000	12,572	2	197,000	,000
3	AC1_SISAKARIR	,863	3	1	198,000	10,403	3	196,000	,000
4	AC5_KELUARGA	,836	4	1	198,000	9,565	4	195,000	,000

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

- a. Maximum number of steps is 36.
- 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.

**Variables Not in the Analysis**

Step		Tolerance	Min. Tolerance	F to Enter	Wilks' Lambda
0	AC1_SISAKARIR	1,000	1,000	14,283	,933
	AC2_SIMPATI	1,000	1,000	,893	,996
	AC3_RASAKUAT	1,000	1,000	1,819	,991
	AC4_EMOSIONAL	1,000	1,000	6,256	,969
	AC5_KELUARGA	1,000	1,000	,113	,999
	AC6_ARTIPENTING	1,000	1,000	6,384	,969
	CC1_KEBUTUHAN	1,000	1,000	,696	,996
	CC2_SULIT	1,000	1,000	3,373	,983
	CC3_MEMUTUSKAN	1,000	1,000	3,679	,982
	CC4_ALASAN	1,000	1,000	4,449	,978
	CC5_PERTIMBANGAN	1,000	1,000	2,729	,986
	CC6_AKIBATNEGATIF	1,000	1,000	,000	1,000
	NC1_KEWAJIBANATASAN	1,000	1,000	,074	1,000
	NC2_TIDAKUNTUNG	1,000	1,000	5,505	,973
	NC3_KESALAHAN	1,000	1,000	16,476	,923
	NC4_SETIA	1,000	1,000	11,391	,946
	NC5_KEWAJIBANORANGDALAM	1,000	1,000	,000	1,000
	NC6_BERHUTANGBESAR	1,000	1,000	11,590	,945

## Variables in the Analysis

Step		Tolerance	F to Remove	Wilks' Lambda
1	NC3_KESALAHAN	1,000	16,476	
2	NC3_KESALAHAN	,652	25,143	1,000
	NC5_KEWAJIBANORAN GDALAM	,652	8,078	,923
3	NC3_KESALAHAN	,479	8,098	,898
	NC5_KEWAJIBANORAN GDALAM	,578	11,961	,915
	AC1_SISAKARIR	,468	5,494	,887
4	NC3_KESALAHAN	,463	10,360	,880
	NC5_KEWAJIBANORAN GDALAM	,549	7,298	,867
	AC1_SISAKARIR	,409	9,398	,876
	AC5_KELUARGA	,505	6,219	,863

1	AC1_SISAKARIR	,527	,527	1,701	,915
	AC2_SIMPATI	,767	,767	1,235	,917
	AC3_RASAKUAT	,670	,670	1,322	,917
	AC4_EMOSIONAL	,632	,632	,002	,923
	AC5_KELUARGA	,653	,653	5,945	,896
	AC6_ARTIPENTING	,572	,572	,026	,923
	CC1_KEBUTUHAN	,799	,799	1,121	,918
	CC2_SULIT	,712	,712	,149	,922
	CC3_MEMUTUSKAN	,677	,677	,207	,922
	CC4_ALASAN	,566	,566	,518	,921
	CC5_PERTIMBANGAN	,560	,560	1,774	,915
	CC6_AKIBATNEGATIF	,846	,846	2,750	,910
	NC1_KEWAJIBANATASAN	,788	,788	5,328	,899
	NC2_TIDAKUNTUNG	,581	,581	,124	,923
	NC4_SETIA	,406	,406	,139	,923
	NC5_KEWAJIBANORAN GDALAM	,652	,652	8,078	,887
	NC6_BERHUTANGBESAR	,559	,559	,826	,919

2	AC1_SISAKARIR	,468	,468	5,494	,863
	AC2_SIMPATI	,690	,586	,047	,887
	AC3_RASAKUAT	,590	,567	,030	,887
	AC4_EMOSIONAL	,599	,524	,483	,885
	AC5_KELUARGA	,579	,557	2,360	,876
	AC6_ARTIPENTING	,531	,496	,366	,885
	CC1_KEBUTUHAN	,590	,481	,202	,886
	CC2_SULIT	,532	,487	1,393	,881
	CC3_MEMUTUSKAN	,503	,485	1,243	,881
	CC4_ALASAN	,520	,496	,009	,887
	CC5_PERTIMBANGAN	,422	,422	,008	,887
	CC6_AKIBATNEGATIF	,683	,526	,200	,886
	NC1_KEWAJIBANATASAN	,515	,426	,590	,884
	NC2_TIDAKUNTUNG	,488	,488	,702	,884
	NC4_SETIA	,345	,345	2,456	,876
	NC6_BERHUTANGBESAR	,555	,451	1,294	,881

3	AC2_SIMPATI	,530	,359	2,285	,853
	AC3_RASAKUAT	,482	,382	1,637	,855
	AC4_EMOSIONAL	,511	,399	,047	,862
	AC5_KELUARGA	,505	,409	6,219	,836
	AC6_ARTIPENTING	,439	,386	,163	,862
	CC1_KEBUTUHAN	,562	,446	,004	,863
	CC2_SULIT	,489	,429	,274	,861
	CC3_MEMUTUSKAN	,502	,449	,959	,858
	CC4_ALASAN	,450	,405	,650	,860
	CC5_PERTIMBANGAN	,405	,405	,144	,862
	CC6_AKIBATNEGATIF	,683	,467	,141	,862
	NC1_KEWAJIBANATASAN	,496	,413	1,497	,856
	NC2_TIDAKUNTUNG	,478	,426	,252	,862
	NC4_SETIA	,295	,295	,514	,860
	NC6_BERHUTANGBESAR	,527	,393	,380	,861

4	AC2_SIMPATI	,524	,332	1,548	,829
	AC3_RASAKUAT	,417	,368	,144	,835
	AC4_EMOSIONAL	,480	,373	,166	,835
	AC6_ARTIPENTING	,403	,366	,101	,836
	CC1_KEBUTUHAN	,519	,403	,406	,834
	CC2_SULIT	,484	,386	,586	,833
	CC3_MEMUTUSKAN	,502	,408	,991	,832
	CC4_ALASAN	,412	,380	,007	,836
	CC5_PERTIMBANGAN	,380	,380	,061	,836
	CC6_AKIBATNEGATIF	,672	,407	,005	,836
	NC1_KEWAJIBANATAS AN	,487	,401	,780	,833
	NC2_TIDAKUNTUNG	,475	,398	,081	,836
	NC4_SETIA	,287	,287	1,269	,831
	NC6_BERHUTANGBESA R	,501	,390	1,376	,830

Step	Number of Variables	Lambda	df1	df2	df3	Statistic	Exact F		
							df1	df2	Sig.
1	1	,923	1	1	198	16,476	1	198,000	,000
2	2	,887	2	1	198	12,572	2	197,000	,000
3	3	,863	3	1	198	10,403	3	196,000	,000
4	4	,836	4	1	198	9,565	4	195,000	,000

Function	Eigenvalue	% of Variance	Cumulative %	Canonical Correlation
1	,196 <sup>a</sup>	100,0	100,0	,405

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



Test of Function(s)	Wilks' Lambda	Chi-square	df	Sig.
1	,836	35,115	4	,000

	Function 1
AC1_SISAKARIR	,828
AC5_KELUARGA	-,611
NC3_KESALAHAN	,815
NC5_KEWAJIBANORAN GDALAM	-,633

	Function 1
NC3_KESALAHAN	,651
AC1_SISAKARIR	,606
NC4_SETIA <sup>a</sup>	,435
NC6_BERHUTANGBESAR <sup>a</sup>	,399
AC6_ARTIPENTING <sup>a</sup>	,370
AC4_EMOSIONAL <sup>a</sup>	,351
CC4_ALASAN <sup>a</sup>	,348
NC2_TIDAKUNTUNG <sup>a</sup>	,342
AC2_SIMPATI <sup>a</sup>	,311
AC3_RASAKUAT <sup>a</sup>	,260
CC5_PERTIMBANGAN <sup>a</sup>	,238
CC2_SULIT <sup>a</sup>	,200
CC3_MEMUTUSKAN <sup>a</sup>	,183
NC1_KEWAJIBANATASANN <sup>a</sup>	,066
AC5_KELUARGA	,054
CC1_KEBUTUHAN <sup>a</sup>	,052
CC6_AKIBATNEGATIF <sup>a</sup>	,010
NC5_KEWAJIBANORAN GDALAM	,000

Pooled within-groups correlations between discriminating variables and

**Canonical Discriminant Function Coefficients**

	Function 1
AC1_SISAKARIR	,942
AC5_KELUARGA	-,725
NC3_KESALAHAN	,936
NC5_KEWAJIBANORAN GDALAM	-,754
(Constant)	-,907

Unstandardized coefficients

**Functions at Group Centroids**

	Function 1
OJEKONLINE	
Gojek	-,441
Grab	,441

Unstandardized canonical discriminant functions evaluated at group means

**Classification Statistics**

**Classification Processing Summary**

Processed		200
Excluded	Missing or out-of-range group codes	0
	At least one missing discriminating variable	0
Used in Output		200

**Prior Probabilities for Groups**

OJEKONLINE	Prior	Cases Used in Analysis	
		Unweighted	Weighted
Gojek	,500	100	100,000
Grab	,500	100	100,000
Total	1,000	200	200,000

**Classification Function Coefficients**

	OJEKONLINE	
	Gojek	Grab
AC1_SISAKARIR	,265	1,095
AC5_KELUARGA	2,663	2,024
NC3_KESALAHAN	,359	1,184
NC5_KEWAJIBANORAN GDALAM	2,568	1,903
(Constant)	-9,853	-10,653

Fisher's linear discriminant functions

**Casewise Statistics**

Original	Case Number	Actual Group	Predicted Group	Highest Group				Second Highest Group			Discriminant Scores Function 1
				P(D>d   G=g)		Squared Mahalanobis Distance to Centroid	Group	P(G=g   D=d)		Squared Mahalanobis Distance to Centroid	
				p	df			P(G=g   D=d)	P(G=g   D=d)		
	1	0	1**	,877	1	,563	,024	0	,437	,529	,286
	2	0	0	,238	1	,807	1,391	1	,193	4,246	-1,620
	3	0	1**	,715	1	,517	,133	0	,483	,267	,076
	4	0	1**	,877	1	,563	,024	0	,437	,529	,286
	5	0	0	,061	1	,885	3,519	1	,115	7,603	-2,317
	6	0	0	,002	1	,955	9,168	1	,045	15,283	-3,469
	7	0	0	,830	1	,641	,046	1	,359	1,202	-,655
	8	0	0	,172	1	,831	1,868	1	,169	5,054	-1,807
	9	0	0	,978	1	,602	,001	1	,398	,826	-,468
	10	0	0	,452	1	,741	,567	1	,259	2,671	-1,193
	11	0	0	,978	1	,602	,001	1	,398	,826	-,468
	12	0	0	,978	1	,602	,001	1	,398	,826	-,468
	13	0	0	,835	1	,639	,043	1	,361	1,188	-,649
	14	0	0	,037	1	,903	4,351	1	,097	8,806	-2,527
	15	0	0	,336	1	,775	,927	1	,225	3,401	-1,404
	16	0	0	,850	1	,555	,036	1	,445	,479	-,252
	17	0	0	,452	1	,741	,567	1	,259	2,671	-1,193
	18	0	1**	,900	1	,569	,016	0	,431	,571	,315
	19	0	1**	,697	1	,675	,152	0	,325	1,616	,831

20	0	0	,855	1	,557	,033	1	,443	,488	-.258
21	0	0	,830	1	,641	,046	1	,359	1,202	-.655
22	0	0	,830	1	,641	,046	1	,359	1,202	-.655
23	0	1**	,994	1	,594	,000	0	,406	,763	,433
24	0	0	,452	1	,741	,567	1	,259	2,671	-1,193
25	0	0	,946	1	,610	,005	1	,390	,902	-.509
26	0	0	,946	1	,610	,005	1	,390	,902	-.509
27	0	0	,946	1	,610	,005	1	,390	,902	-.509
28	0	0	,910	1	,572	,013	1	,428	,590	-.328
29	0	0	,946	1	,610	,005	1	,390	,902	-.509
30	0	1**	,877	1	,563	,024	0	,437	,529	,286
31	0	0	,999	1	,596	,000	1	,404	,774	-.439
32	0	0	,850	1	,555	,036	1	,445	,479	-.252
33	0	1**	,951	1	,609	,004	0	,391	,890	,503
34	0	0	,983	1	,600	,000	1	,400	,814	-.462
35	0	0	,009	1	,937	6,885	1	,063	12,288	-3,065
36	0	0	,850	1	,555	,036	1	,445	,479	-.252
37	0	1**	,877	1	,563	,024	0	,437	,529	,286
38	0	0	,350	1	,771	,872	1	,229	3,296	-1,375
39	0	0	,009	1	,937	6,885	1	,063	12,288	-3,065
40	0	1**	,877	1	,563	,024	0	,437	,529	,286
41	0	1**	,549	1	,715	,360	0	,285	2,195	1,041
42	0	0	,830	1	,641	,046	1	,359	1,202	-.655
43	0	1**	,877	1	,563	,024	0	,437	,529	,286
44	0	0	,978	1	,602	,001	1	,398	,826	-.468

45	0	1	,877	1	,563	,024	0	,437	,529	,286
46	0	1**	,877	1	,563	,024	0	,437	,529	,286
47	0	1**	,568	1	,709	,326	0	,291	2,110	1,012
48	0	1**	,085	1	,871	2,969	0	,129	6,784	2,164
49	0	1**	,956	1	,608	,003	0	,392	,878	,497
50	0	1**	,808	1	,646	,059	0	,354	1,265	,684
51	0	1**	,951	1	,609	,004	0	,391	,890	,503
52	0	1**	,951	1	,609	,004	0	,391	,890	,503
53	0	1**	,877	1	,563	,024	0	,437	,529	,286
54	0	1**	,877	1	,563	,024	0	,437	,529	,286
55	0	0	,855	1	,557	,033	1	,443	,488	-.258
56	0	1**	,808	1	,646	,059	0	,354	1,265	,684
57	0	1**	,877	1	,563	,024	0	,437	,529	,286
58	0	1**	,333	1	,776	,939	0	,224	3,424	1,410
59	0	0	,999	1	,596	,000	1	,404	,774	-.439
60	0	1**	,418	1	,751	,656	0	,249	2,861	1,251
61	0	1**	,808	1	,646	,059	0	,354	1,265	,684
62	0	1**	,877	1	,563	,024	0	,437	,529	,286
63	0	1**	,808	1	,646	,059	0	,354	1,265	,684
64	0	1**	,877	1	,563	,024	0	,437	,529	,286
65	0	1**	,877	1	,563	,024	0	,437	,529	,286
66	0	0	,037	1	,903	4,351	1	,097	8,806	-2,527
67	0	1**	,951	1	,609	,004	0	,391	,890	,503
68	0	0	,830	1	,641	,046	1	,359	1,202	-.655

69	0	1**	,877	1	,563	,024	0	,437	,529	,286
70	0	1**	,808	1	,646	,059	0	,354	1,265	,684
71	0	0	,718	1	,670	,130	1	,330	1,544	-,802
72	0	0	,692	1	,676	,157	1	,324	1,632	-,837
73	0	0	,978	1	,602	,001	1	,398	,826	-,468
74	0	0	,830	1	,641	,046	1	,359	1,202	-,655
75	0	0	,994	1	,594	,000	1	,406	,763	-,433
76	0	0	,448	1	,742	,576	1	,258	2,691	-1,200
77	0	0	,452	1	,741	,567	1	,259	2,671	-1,193
78	0	0	,812	1	,645	,056	1	,355	1,252	-,678
79	0	1**	,737	1	,523	,113	0	,477	,298	,105
80	0	0	,039	1	,901	4,258	1	,099	8,672	-2,504
81	0	0	,452	1	,741	,567	1	,259	2,671	-1,193
82	0	0	,452	1	,741	,567	1	,259	2,671	-1,193
83	0	0	,452	1	,741	,567	1	,259	2,671	-1,193
84	0	0	,999	1	,596	,000	1	,404	,774	-,439
85	0	1**	,951	1	,609	,004	0	,391	,890	,503
86	0	1**	,877	1	,563	,024	0	,437	,529	,286
87	0	0	,452	1	,741	,567	1	,259	2,671	-1,193
88	0	0	,999	1	,596	,000	1	,404	,774	-,439
89	0	0	,037	1	,903	4,351	1	,097	8,806	-2,527
90	0	0	,452	1	,741	,567	1	,259	2,671	-1,193
91	0	1**	,877	1	,563	,024	0	,437	,529	,286
92	0	0	,250	1	,803	1,323	1	,197	4,128	-1,591
93	0	1**	,877	1	,563	,024	0	,437	,529	,286

94	0	0	,057	1	,888	3,629	1	,112	7,763	-2,345
95	0	0	,002	1	,956	9,343	1	,044	15,509	-3,497
96	0	1**	,877	1	,563	,024	0	,437	,529	,286
97	0	0	,034	1	,905	4,473	1	,095	8,978	-2,556
98	0	1**	,877	1	,563	,024	0	,437	,529	,286
99	0	1**	,808	1	,646	,059	0	,354	1,265	,684
100	0	1**	,737	1	,523	,113	0	,477	,298	,105
101	1	1	,125	1	,851	2,358	0	,149	5,842	1,976
102	1	0**	,692	1	,676	,157	1	,324	1,632	-,837
103	1	1	,951	1	,609	,004	0	,391	,890	,503
104	1	1	,318	1	,780	,995	0	,220	3,531	1,438
105	1	0**	,855	1	,557	,033	1	,443	,488	-,258
106	1	1	,956	1	,608	,003	0	,392	,878	,497
107	1	1	,318	1	,780	,995	0	,220	3,531	1,438
108	1	1	,333	1	,776	,939	0	,224	3,424	1,410
109	1	1	,333	1	,776	,939	0	,224	3,424	1,410
110	1	0**	,850	1	,555	,036	1	,445	,479	-,252
111	1	1	,808	1	,646	,059	0	,354	1,265	,684
112	1	1	,882	1	,564	,022	0	,436	,538	,293
113	1	1	,951	1	,609	,004	0	,391	,890	,503
114	1	0**	,250	1	,803	1,323	1	,197	4,128	-1,591
115	1	0**	,250	1	,803	1,323	1	,197	4,128	-1,591
116	1	1	,354	1	,770	,861	0	,230	3,273	1,369
117	1	0**	,250	1	,803	1,323	1	,197	4,128	-1,591
118	1	1	,737	1	,523	,113	0	,477	,298	,105

119	1	0**	,742	1	,525	,109	1	,475	,305	-,111
120	1	0**	,999	1	,596	,000	1	,404	,774	-,439
121	1	1	,877	1	,563	,024	0	,437	,529	,286
122	1	1	,014	1	,927	5,996	0	,073	11,090	2,889
123	1	1	,448	1	,742	,576	0	,258	2,690	1,199
124	1	1	,448	1	,742	,576	0	,258	2,690	1,199
125	1	1	,808	1	,646	,059	0	,354	1,265	,684
126	1	1	,085	1	,871	2,969	0	,129	6,784	2,164
127	1	1	,808	1	,646	,059	0	,354	1,265	,684
128	1	1	,333	1	,776	,939	0	,224	3,424	1,410
129	1	1	,318	1	,780	,995	0	,220	3,531	1,438
130	1	1	,808	1	,646	,059	0	,354	1,265	,684
131	1	1	,974	1	,603	,001	0	,397	,837	,474
132	1	1	,085	1	,871	2,969	0	,129	6,784	2,164
133	1	1	,877	1	,563	,024	0	,437	,529	,286
134	1	1	,951	1	,609	,004	0	,391	,890	,503
135	1	1	,808	1	,646	,059	0	,354	1,265	,684
136	1	1	,435	1	,746	,610	0	,254	2,765	1,222
137	1	1	,951	1	,609	,004	0	,391	,890	,503
138	1	1	,808	1	,646	,059	0	,354	1,265	,684
139	1	1	,808	1	,646	,059	0	,354	1,265	,684
140	1	1	,877	1	,563	,024	0	,437	,529	,286
141	1	1	,431	1	,747	,620	0	,253	2,786	1,228
142	1	1	,435	1	,746	,610	0	,254	2,765	1,222
143	1	1	,808	1	,646	,059	0	,354	1,265	,684
144	1	1	,877	1	,563	,024	0	,437	,529	,286

145	1	1	,951	1	,609	,004	0	,391	,890	,503
146	1	1	,808	1	,646	,059	0	,354	1,265	,684
147	1	0**	,999	1	,596	,000	1	,404	,774	-,439
148	1	0**	,336	1	,775	,927	1	,225	3,401	-,1404
149	1	1	,737	1	,523	,113	0	,477	,298	,105
150	1	1	,877	1	,563	,024	0	,437	,529	,286
151	1	0**	,946	1	,610	,005	1	,390	,902	-,509
152	1	1	,989	1	,593	,000	0	,407	,752	,427
153	1	0**	,427	1	,748	,630	1	,252	2,806	-,1234
154	1	0**	,946	1	,610	,005	1	,390	,902	-,509
155	1	0**	,946	1	,610	,005	1	,390	,902	-,509
156	1	0**	,122	1	,852	2,396	1	,148	5,902	-,1989
157	1	0**	,910	1	,572	,013	1	,428	,590	-,328
158	1	1	,900	1	,569	,016	0	,431	,571	,315
159	1	1	,737	1	,523	,113	0	,477	,298	,105
160	1	1	,877	1	,563	,024	0	,437	,529	,286
161	1	0**	,250	1	,803	1,323	1	,197	4,128	-,1591
162	1	1	,808	1	,646	,059	0	,354	1,265	,684
163	1	1	,877	1	,563	,024	0	,437	,529	,286
164	1	1	,808	1	,646	,059	0	,354	1,265	,684
165	1	0**	,742	1	,525	,109	1	,475	,305	-,111
166	1	1	,808	1	,646	,059	0	,354	1,265	,684
167	1	1	,333	1	,776	,939	0	,224	3,424	1,410
168	1	1	,414	1	,752	,666	0	,248	2,883	1,257
169	1	1	,808	1	,646	,059	0	,354	1,265	,684

170	1	1	,130	1	,848	2,289	0	,152	5,734	1,954
171	1	1	,951	1	,609	,004	0	,391	,890	,503
172	1	0**	,978	1	,602	,001	1	,398	,826	-,468
173	1	1	,333	1	,776	,939	0	,224	3,424	1,410
174	1	1	,333	1	,776	,939	0	,224	3,424	1,410
175	1	0**	,973	1	,603	,001	1	,397	,837	-,474
176	1	1	,808	1	,646	,059	0	,354	1,265	,684
177	1	1	,877	1	,563	,024	0	,437	,529	,286
178	1	1	,974	1	,603	,001	0	,397	,837	,474
179	1	1	,951	1	,609	,004	0	,391	,890	,503
180	1	1	,808	1	,646	,059	0	,354	1,265	,684
181	1	0**	,347	1	,772	,884	1	,228	3,319	-,381
182	1	1	,808	1	,646	,059	0	,354	1,265	,684
183	1	1	,877	1	,563	,024	0	,437	,529	,286
184	1	1	,435	1	,746	,810	0	,254	2,765	1,222
185	1	1	,808	1	,646	,059	0	,354	1,265	,684
186	1	0**	,830	1	,641	,046	1	,359	1,202	-,655
187	1	1	,808	1	,646	,059	0	,354	1,265	,684
188	1	1	,431	1	,747	,820	0	,253	2,786	1,228
189	1	1	,808	1	,646	,059	0	,354	1,265	,684
190	1	0**	,999	1	,596	,000	1	,404	,774	-,439
191	1	1	,951	1	,609	,004	0	,391	,890	,503
192	1	1	,808	1	,646	,059	0	,354	1,265	,684
193	1	1	,318	1	,780	,995	0	,220	3,531	1,438
194	1	1	,549	1	,715	,360	0	,285	2,195	1,041
195	1	1	,808	1	,646	,059	0	,354	1,265	,684

195	1	1	,808	1	,646	,059	0	,354	1,265	,684
196	1	0**	,850	1	,555	,036	1	,445	,479	-,252
197	1	0**	,850	1	,555	,036	1	,445	,479	-,252
198	1	1	,568	1	,709	,326	0	,291	2,110	1,012
199	1	1	,877	1	,563	,024	0	,437	,529	,286
200	1	1	,808	1	,646	,059	0	,354	1,265	,684
Cross-validated <sup>b</sup>										
1	0	1**	,998	4	,564	,130	0	,436	,647	
2	0	0	,076	4	,800	8,448	1	,200	11,214	
3	0	1**	,291	4	,533	4,969	0	,467	5,229	
4	0	1**	,998	4	,564	,130	0	,436	,647	
5	0	0	,199	4	,884	5,998	1	,116	10,056	
6	0	0	,041	4	,957	9,964	1	,043	16,153	
7	0	0	,556	4	,634	3,009	1	,366	4,105	
8	0	0	,130	4	,827	7,120	1	,173	10,242	
9	0	0	,721	4	,596	2,078	1	,404	2,858	
10	0	0	,733	4	,738	2,018	1	,262	4,087	
11	0	0	,721	4	,596	2,078	1	,404	2,858	
12	0	0	,721	4	,596	2,078	1	,404	2,858	
13	0	0	,799	4	,635	1,653	1	,365	2,762	
14	0	0	,206	4	,902	5,908	1	,098	10,349	
15	0	0	,340	4	,770	4,525	1	,230	6,939	
16	0	0	,611	4	,548	2,688	1	,452	3,071	
17	0	0	,733	4	,738	2,018	1	,262	4,087	
18	0	1**	,170	4	,592	6,417	0	,408	7,158	
19	0	1**	,300	4	,696	4,877	0	,304	6,530	
20	0	0	,346	4	,544	4,474	1	,456	4,830	

21	0	0	,556	4	,634	3,009	1	,366	4,105
22	0	0	,556	4	,634	3,009	1	,366	4,105
23	0	1**	,022	4	,635	11,474	0	,365	12,577
24	0	0	,733	4	,738	2,018	1	,262	4,087
25	0	0	,059	4	,589	9,073	1	,411	9,791
26	0	0	,059	4	,589	9,073	1	,411	9,791
27	0	0	,059	4	,589	9,073	1	,411	9,791
28	0	0	,049	4	,547	9,520	1	,453	9,895
29	0	0	,059	4	,589	9,073	1	,411	9,791
30	0	1**	,998	4	,564	,130	0	,436	,647
31	0	0	,764	4	,591	1,844	1	,409	2,577
32	0	0	,611	4	,548	2,688	1	,452	3,071
33	0	1**	,579	4	,621	2,873	0	,379	3,861
34	0	0	,037	4	,575	10,221	1	,425	10,829
35	0	0	,003	4	,939	15,731	1	,061	21,186
36	0	0	,611	4	,548	2,688	1	,452	3,071
37	0	1**	,998	4	,564	,130	0	,436	,647
38	0	0	,415	4	,766	3,931	1	,234	6,300
39	0	0	,003	4	,939	15,731	1	,061	21,186
40	0	1**	,998	4	,564	,130	0	,436	,647
41	0	1**	,623	4	,728	2,622	0	,272	4,590
42	0	0	,556	4	,634	3,009	1	,366	4,105
43	0	1**	,998	4	,564	,130	0	,436	,647
44	0	0	,721	4	,596	2,078	1	,404	2,858
45	0	1**	,998	4	,564	,130	0	,436	,647

46	0	1**	,998	4	,564	,130	0	,436	,647
47	0	1**	,504	4	,725	3,332	0	,275	5,271
48	0	1**	,522	4	,885	3,216	0	,115	7,297
49	0	1**	,318	4	,626	4,710	0	,374	5,739
50	0	1**	,862	4	,654	1,294	0	,346	2,565
51	0	1**	,579	4	,621	2,873	0	,379	3,861
52	0	1**	,579	4	,621	2,873	0	,379	3,861
53	0	1**	,998	4	,564	,130	0	,436	,647
54	0	1**	,998	4	,564	,130	0	,436	,647
55	0	0	,346	4	,544	4,474	1	,456	4,830
56	0	1**	,862	4	,654	1,294	0	,346	2,565
57	0	1**	,998	4	,564	,130	0	,436	,647
58	0	1**	,514	4	,792	3,270	0	,208	5,944
59	0	0	,764	4	,591	1,844	1	,409	2,577
60	0	1**	,038	4	,788	10,180	0	,212	12,808
61	0	1**	,862	4	,654	1,294	0	,346	2,565
62	0	1**	,998	4	,564	,130	0	,436	,647
63	0	1**	,862	4	,654	1,294	0	,346	2,565
64	0	1**	,998	4	,564	,130	0	,436	,647
65	0	1**	,998	4	,564	,130	0	,436	,647
66	0	0	,206	4	,902	5,908	1	,098	10,349
67	0	1**	,579	4	,621	2,873	0	,379	3,861
68	0	0	,556	4	,634	3,009	1	,366	4,105



69	0	1**	,998	4	,564	,130	0	,436	,647
70	0	1**	,862	4	,654	1,294	0	,346	2,565
71	0	0	,000	4	,623	24,211	1	,377	25,213
72	0	0	,616	4	,671	2,659	1	,329	4,084
73	0	0	,721	4	,596	2,078	1	,404	2,858
74	0	0	,556	4	,634	3,009	1	,366	4,105
75	0	0	,070	4	,573	8,674	1	,427	9,260
76	0	0	,009	4	,724	13,501	1	,276	15,429
77	0	0	,733	4	,738	2,018	1	,262	4,087
78	0	0	,049	4	,625	9,559	1	,375	10,579
79	0	1**	,419	4	,536	3,907	0	,464	4,194
80	0	0	,002	4	,899	16,590	1	,101	20,972
81	0	0	,733	4	,738	2,018	1	,262	4,087
82	0	0	,733	4	,738	2,018	1	,262	4,087
83	0	0	,733	4	,738	2,018	1	,262	4,087
84	0	0	,764	4	,591	1,844	1	,409	2,577
85	0	1**	,579	4	,621	2,873	0	,379	3,861
86	0	1**	,998	4	,564	,130	0	,436	,647
87	0	0	,733	4	,738	2,018	1	,262	4,087
88	0	0	,764	4	,591	1,844	1	,409	2,577
89	0	0	,206	4	,902	5,908	1	,098	10,349
90	0	0	,733	4	,738	2,018	1	,262	4,087
91	0	1**	,998	4	,564	,130	0	,436	,647
92	0	0	,831	4	,801	1,473	1	,199	4,254
93	0	1**	,998	4	,564	,130	0	,436	,647

94	0	0	,222	4	,886	5,712	1	,114	9,823
95	0	0	,002	4	,959	16,962	1	,041	23,257
96	0	1**	,998	4	,564	,130	0	,436	,647
97	0	0	,009	4	,904	13,588	1	,096	18,072
98	0	1**	,998	4	,564	,130	0	,436	,647
99	0	1**	,862	4	,654	1,294	0	,346	2,565
100	0	1**	,419	4	,536	3,907	0	,464	4,194
101	1	1	,118	4	,847	7,371	0	,153	10,800
102	1	0**	,624	4	,689	2,616	1	,311	4,209
103	1	1	,570	4	,602	2,930	0	,398	3,755
104	1	1	,645	4	,777	2,498	0	,223	4,997
105	1	0**	,357	4	,572	4,378	1	,428	4,957
106	1	1	,308	4	,596	4,802	0	,404	5,580
107	1	1	,645	4	,777	2,498	0	,223	4,997
108	1	1	,509	4	,772	3,302	0	,228	5,741
109	1	1	,509	4	,772	3,302	0	,228	5,741
110	1	0**	,621	4	,565	2,630	1	,435	3,151
111	1	1	,858	4	,643	1,317	0	,357	2,494
112	1	1	,090	4	,543	8,030	0	,457	8,373
113	1	1	,570	4	,602	2,930	0	,398	3,755
114	1	0**	,833	4	,813	1,464	1	,187	4,405
115	1	0**	,833	4	,813	1,464	1	,187	4,405
116	1	1	,034	4	,758	10,439	0	,242	12,720
117	1	0**	,833	4	,813	1,464	1	,187	4,405
118	1	1	,406	4	,512	3,998	0	,488	4,091

119	1	0	,615	4	,533	2,669	1	,467	2,935
120	1	0	,771	4	,604	1,807	1	,396	2,647
121	1	1	,998	4	,562	,133	0	,438	,632
122	1	1	,040	4	,928	10,016	0	,072	15,126
123	1	1	,025	4	,727	11,181	0	,273	13,140
124	1	1	,025	4	,727	11,181	0	,273	13,140
125	1	1	,858	4	,643	1,317	0	,357	2,494
126	1	1	,522	4	,869	3,217	0	,131	7,010
127	1	1	,858	4	,643	1,317	0	,357	2,494
128	1	1	,509	4	,772	3,302	0	,228	5,741
129	1	1	,645	4	,777	2,498	0	,223	4,997
130	1	1	,858	4	,643	1,317	0	,357	2,494
131	1	1	,394	4	,593	4,091	0	,407	4,842
132	1	1	,522	4	,869	3,217	0	,131	7,010
133	1	1	,998	4	,562	,133	0	,438	,632
134	1	1	,570	4	,602	2,930	0	,398	3,755
135	1	1	,858	4	,643	1,317	0	,357	2,494
136	1	1	,509	4	,741	3,296	0	,259	5,399
137	1	1	,570	4	,602	2,930	0	,398	3,755
138	1	1	,858	4	,643	1,317	0	,357	2,494
139	1	1	,858	4	,643	1,317	0	,357	2,494
140	1	1	,998	4	,562	,133	0	,438	,632
141	1	1	,629	4	,743	2,586	0	,257	4,710
142	1	1	,509	4	,741	3,296	0	,259	5,399
143	1	1	,858	4	,643	1,317	0	,357	2,494
144	1	1	,998	4	,562	,133	0	,438	,632

145	1	1	,570	4	,602	2,930	0	,398	3,755
146	1	1	,858	4	,643	1,317	0	,357	2,494
147	1	0	,771	4	,604	1,807	1	,396	2,647
148	1	0	,345	4	,795	4,479	1	,205	7,187
149	1	1	,406	4	,512	3,998	0	,488	4,091
150	1	1	,998	4	,562	,133	0	,438	,632
151	1	0	,064	4	,643	8,900	1	,357	10,074
152	1	1	,021	4	,564	11,587	0	,436	12,103
153	1	0	,110	4	,777	7,548	1	,223	10,050
154	1	0	,064	4	,643	8,900	1	,357	10,074
155	1	0	,064	4	,643	8,900	1	,357	10,074
156	1	0	,291	4	,871	4,966	1	,129	8,793
157	1	0	,054	4	,604	9,322	1	,396	10,165
158	1	1	,161	4	,552	6,554	0	,448	6,969
159	1	1	,406	4	,512	3,998	0	,488	4,091
160	1	1	,998	4	,562	,133	0	,438	,632
161	1	0	,833	4	,813	1,464	1	,187	4,405
162	1	1	,858	4	,643	1,317	0	,357	2,494
163	1	1	,998	4	,562	,133	0	,438	,632
164	1	1	,858	4	,643	1,317	0	,357	2,494
165	1	0	,615	4	,533	2,669	1	,467	2,935
166	1	1	,858	4	,643	1,317	0	,357	2,494
167	1	1	,509	4	,772	3,302	0	,228	5,741
168	1	1	,083	4	,741	8,254	0	,259	10,357
169	1	1	,858	4	,643	1,317	0	,357	2,494
170	1	1	,084	4	,844	8,216	0	,156	11,598

171	1	1	,570	4	,602	2,930	0	,398	3,755
172	1	0**	,729	4	,611	2,037	1	,389	2,937
173	1	1	,509	4	,772	3,302	0	,228	5,741
174	1	1	,509	4	,772	3,302	0	,228	5,741
175	1	0**	,017	4	,646	12,069	1	,354	13,268
176	1	1	,858	4	,643	1,317	0	,357	2,494
177	1	1	,998	4	,562	,133	0	,438	,632
178	1	1	,394	4	,593	4,091	0	,407	4,842
179	1	1	,570	4	,602	2,930	0	,398	3,755
180	1	1	,858	4	,643	1,317	0	,357	2,494
181	1	0**	,169	4	,797	6,429	1	,203	9,167
182	1	1	,858	4	,643	1,317	0	,357	2,494
183	1	1	,998	4	,562	,133	0	,438	,632
184	1	1	,509	4	,741	3,296	0	,259	5,399
185	1	1	,858	4	,643	1,317	0	,357	2,494
186	1	0**	,565	4	,654	2,956	1	,346	4,225
187	1	1	,858	4	,643	1,317	0	,357	2,494
188	1	1	,629	4	,743	2,586	0	,257	4,710
189	1	1	,858	4	,643	1,317	0	,357	2,494
190	1	0**	,771	4	,604	1,807	1	,396	2,647
191	1	1	,570	4	,602	2,930	0	,398	3,755
192	1	1	,858	4	,643	1,317	0	,357	2,494
193	1	1	,645	4	,777	2,498	0	,223	4,997
194	1	1	,616	4	,710	2,659	0	,290	4,447
195	1	1	,858	4	,643	1,317	0	,357	2,494
196	1	0**	,621	4	,565	2,630	1	,435	3,151

197	1	0	,621	4	,565	2,630	1	,435	3,151
198	1	1	,496	4	,703	3,380	0	,297	5,106
199	1	1	,998	4	,562	,133	0	,438	,632
200	1	1	,858	4	,643	1,317	0	,357	2,494

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<sup>a,c</sup>**

		Predicted Group Membership			Total
		OJEKONLINE	Gojek	Grab	
Original	Count	Gojek	57	43	100
		Grab	25	75	100
	%	Gojek	57,0	43,0	100,0
		Grab	25,0	75,0	100,0
Cross-validated <sup>b</sup>	Count	Gojek	57	43	100
		Grab	25	75	100
	%	Gojek	57,0	43,0	100,0
		Grab	25,0	75,0	100,0

a. 66,0% 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. 66,0% of cross-validated grouped cases correctly classified.