

## **BAB V**

### **KESIMPULAN DAN SARAN**

Bab ini merupakan kesimpulan dan saran dari hasil penelitian yang telah dilakukan, terutama untuk persentase karakteristik responden, Uji Cochran, dan Analisis Crosstabs

#### **5.1 Kesimpulan**

Setelah melakukan penelitian terhadap 100 responden dan kemudian menganalisa data yang diperoleh maka dapat ditarik kesimpulan sebagai berikut :

1. Karakteristik yang paling dominan pada penelitian Faktor-Faktor yang menjadi Daya Tarik Wisatawan Domestik untu Berwisata Di Pantai yaitu:
  - a. Berdasarkan asal usul, yang lebih dominan adalah responden berasal usul dari DIY, yaitu sebanyak 54%.
  - b. Berdasarkan pendidikan, yang lebih dominan adalah responden bertingkat pendidikan sarjana (S1-S3), yaitu sebanyak 51%.
  - c. Berdasarkan pekerjaan, yang lebih dominan adalah responden berpekerjaan karyawan, yaitu sebanyak 55%.
  - d. Berdasarkan penghasilan, yang lebih dominan adalah responden berpenghasilan Rp 1.000.001,- s/d Rp 2.000.000,- yaitu sebanyak 44%.

- e. Berdasarkan tujuan, yang lebih dominan adalah responden bertujuan menikmati keindahan pantai, yaitu sebanyak 66%.
  - f. Berdasarkan info, yang lebih dominan adalah responden mendapatkan informasi dari teman, yaitu sebanyak 55%.
  - g. Berdasarkan transportasi, yang lebih dominan adalah responden menggunakan transportasi sepeda motor, yaitu sebanyak 50%.
  - h. Berdasarkan partner, yang lebih dominan adalah responden memilih keluarga sebagai partner berwisata, yaitu sebanyak 38%.
2. Hasil dari Uji Cochran menunjukkan dari 30 faktor yang diteliti pada Pantai Samas diperoleh 13 faktor yang dapat menjadi daya tarik di Pantai Samas. Ketigabelas faktor tersebut adalah:
- a. Faktor Atraksi
    - 1. Pantai Samas terdapat ombak yang besar
    - 2. Pantai Samas terdapat delta-delta sungai yang indah
    - 3. Pantai Samas terdapat danau air tawar yang membentuk telaga
    - 4. Pantai Samas terdapat pasir yang bersih
    - 5. Pantai Samas terdapat angin yang kencang
  - b. Faktor Aksesibilitas
    - 6. Iklan Pantai Samas terdapat di internet
    - 7. Letak Pantai Samas terdapat di peta
  - c. Faktor Amenitas
    - 8. Makanan dan Minuman di Pantai Samas segar
    - 9. Pantai Samas terdapat tempat parkir yang memadai

10. Pantai Samas terdapat tim SAR
  11. Pantai Samas terdapat jaringan listrik yang memadai
  12. Pantai Samas terdapat mushola yang memadai
  13. Pantai Samas terdapat pengembangan perikanan.
3. Hasil dari Analisis Crosstabs menunjukkan ada 19 perbedaan antara karakteristik responden terhadap penilaian variabel atraksi, aksesibilitas, amenitas :
- a. Pendidikan
    1. Tingkat pendidikan responden ada perbedaan terhadap penilaian jaringan listrik di Pantai Samas.
  - b. Penghasilan
    2. Tingkat penghasilan responden ada perbedaan terhadap penilaian ombak di Pantai Samas.
    3. Tingkat penghasilan responden ada perbedaan terhadap penilaian delta-delta sungai di Pantai Samas.
    4. Tingkat penghasilan responden ada perbedaan terhadap penilaian tempat parkir di Pantai Samas.
    5. Tingkat penghasilan responden ada perbedaan terhadap penilaian jaringan listrik di Pantai Samas.
    6. Tingkat penghasilan responden ada perbedaan terhadap penilaian mushola di Pantai Samas.
  - c. Tujuan

7. Tujuan responden ada perbedaan terhadap penilaian delta-delta sungai di Pantai Samas.
8. Tujuan responden ada perbedaan terhadap penilaian tim SAR di Pantai Samas.
9. Tujuan responden ada perbedaan terhadap penilaian jaringan listrik di Pantai Samas.
10. Tujuan responden ada perbedaan terhadap penilaian mushola di Pantai Samas.
- d. Informasi
  11. Informasi yang didapat responden ada perbedaan terhadap penilaian ombak di Pantai Samas.
  12. Informasi yang didapat responden ada perbedaan terhadap penilaian delta-delta sungai di Pantai Samas.
  13. Informasi yang didapat responden ada perbedaan terhadap penilaian angin di Pantai Samas.
  14. Informasi yang didapat responden ada perbedaan terhadap penilaian kesegaran makanan dan minuman di Pantai Samas.
  15. Informasi yang didapat responden ada perbedaan terhadap penilaian tim SAR di Pantai Samas.
  16. Informasi yang didapat responden ada perbedaan terhadap penilaian mushola di Pantai Samas

d. Partner

17. Partner responden ada perbedaan terhadap penilaian ombak di Pantai Samas.
18. Partner responden ada perbedaan terhadap penilaian delta-delta sungai di Pantai Samas.
19. Partner responden ada perbedaan terhadap penilaian tim SAR di Pantai Samas.
20. Partner responden ada perbedaan terhadap penilaian mushola di Pantai Samas.

## 5.2 Saran

Berdasarkan kesimpulan-kesimpulan yang sudah dituliskan di atas maka penulis mencoba untuk memberikan beberapa saran yang dapat dijadikan sebagai bahan pertimbangan untuk pemasaran dan pembangunan Pantai Samas.

Berikut ini adalah saran-saran untuk penelitian selanjutnya :

▪ Saran untuk pemerintah daerah

Dari hasil penelitian yang telah dilakukan, maka pemerintah daerah diharapkan dapat mempertahankan faktor-faktor daya tarik yang ada, yaitu:

1. Atraksi (menjaga keindahan delta-delta sungai, menjaga keindahan danau air tawar yang membentuk telaga, menjaga kebersihan pantai),

2. Aksesibilitas (mempertahankan iklan Pantai Samas yang terdapat di internet, mempertahankan letak Pantai Samas yang terdapat di peta, mempertahankan tempat parkir di Pantai Samas yang memadai)
3. Amenitas (mempertahankan tim SAR di Pantai Samas, memperbanyak jaringan listrik yang ada, mempertahankan tempat pengembangan perikanan di Pantai Samas.)

Selain itu dari hasil penelitian ini, maka pemerintah daerah perlu memperhatikan faktor-faktor berikut:

1. Aksesibilitas
  - a. Memberikan petunjuk-petunjuk arah yang lebih detil dan akurat untuk menuju Pantai Samas.
  - b. Memperbaiki dan memperlebar jalan menuju Pantai Samas.
2. Amenitas
  - a. Memperhatikan keramahan dari petugas tiket di Pantai Samas.
  - b. Mempertahankan kemajuan dan memperbesar pengembangan penyus, udang dan pemancingan di Pantai Samas.
  - c. Memperhatikan dan memperbaiki wahana rekreasi air yang menarik.
  - d. Memberi pemandu wisata yang ramah.
  - e. Memberikan pertunjukkan/acara hiburan yang menarik setiap periodenya.

▪ Saran untuk biro swasta

1. Membangun tempat penginapan yang layak dipakai.
2. Membangun tower jaringan telekomunikasi di daerah Pantai Samas.
3. Mendirikan tempat makanan dan minuman yang bervariasi, lezat, dan segar.
4. Membuat taman bermain untuk menarik perhatian wisatawan.
5. Membuat acara-acara/pertunjukkan-pertunjukkan yang menarik agar dapat menarik perhatian wisatawan.

Selain itu ada juga beberapa saran dan kritik yang disampaikan oleh responden melalui pertanyaan terbuka di bagian akhir kuesioner, diantaranya adalah:

1. Pantai Samas pantainya kotor.
2. Pantai Samas perlu diadakan renovasi.
3. Pantai Samas kurang ada fasilitas yang memadai.
4. Pantai Samas perlu diadakan renovasi agar menarik perhatian wisatawan.

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[http://gudeg.net/index\\_konten.php?act=view&iddNya=576&lang\\_ver=ind](http://gudeg.net/index_konten.php?act=view&iddNya=576&lang_ver=ind) (03-10-2009)  
[http://id.wikipedia.org/wiki/Pantai\\_Samas](http://id.wikipedia.org/wiki/Pantai_Samas) (02-10-2009)



Yth:

Bapak/ Ibu/ Sdr/ Sdri:

Di tempat

Dengan hormat,

Dalam rangka memenuhi Tugas Akhir saya sebagai mahasiswa Fakultas Ekonomi Program Studi Manajemen Universitas Atma Jaya Yogyakarta, dengan kerendahan hati saya memohon bantuan anda untuk meluangkan waktu guna mengisi kuesioner ini sebagai penelitian saya dengan judul: **FAKTOR-FAKTOR YANG MENJADI DAYA TARIK WISATAWAN DOMESTIK DI PANTAI SAMAS.**

Ketepatan dan keakuratan pengukuran variabel-variabel yang ada dalam penelitian ini sangat tergantung pada kebenaran atau kejujuran anda dalam mengisi jawaban sesuai dengan kenyataan yang sesungguhnya. Data yang diperoleh akan dijaga kerahasiannya, karena data tersebut hanya akan digunakan pada penelitian ini.

Demikian permohonan yang saya buat. Atas partisipasi dan kesediaan anda dalam mengisi kuesioner ini saya mengucapkan terima kasih.

Hormat Saya

Bany Aprianto

050315470

## KUISIONER 1

Pilihlah jawaban ini sesuai dengan keadaan Anda saat ini dengan memberikan tanda silang (X) di depan jawaban yang telah disediakan.

1. Daerah Asal Anda :

- DIY
- Luar DIY

2. Tingkat pendidikan terakhir Anda :

- Maksimal SMU
- Sarjana muda (D1–D3)
- Sarjana (S1–S3)

3. Pekerjaan Anda saat ini

- Mahasiswa
- Karyawan
- PNS
- Wiraswasta
- Lain-lain (.....)

4. Penghasilan Anda per bulan :

- Maksimal Rp 1.000.000,-
- Rp 1.000.001,-s/d Rp 2.000.000,-
- Rp 2.000.001,- s/d Rp 3.000.000,-
- Di atas Rp 3.000.000,-

5. Tujuan Anda datang ke Pantai Samas:

- Menikmati keindahan pantai
- Mengetahui budaya
- Membeli barang-barang khas
- Menikmati wisata kuliner
- Lain-lain (.....)

6. Dari mana Anda mengetahui Pantai Samas:

- Keluarga
- Teman
- Internet
- Survey
- Lain-lain (.....)

7. Transportasi yang Anda gunakan untuk pergi ke Pantai Samas:

- Sepeda motor.
- Mobil
- Angkutan umum
- Bus pariwisata
- Lain-lain (.....)

8. Dengan siapakah Anda pergi ke Pantai Samas:

- Sendiri
- Pasangan
- Keluarga
- Biro Pariwisata

Lain-lain (.....)

## KUISIONER 2

Kuisisioner ini dimaksudkan untuk mengetahui bagaimana penilaian anda terhadap daya tarik Pantai Samas. Berilah tanda silang (X) pada jawaban yang Anda rasa sesuai dengan kondisi Anda.

### HAL-HAL YANG MENJADI ALASAN DAN PERTIMBANGAN ANDA UNTUK DATANG KE PANTAI SAMAS:

No	PERTANYAAN	Ya	Tidak
1	Pantai Samas terdapat ombak yang besar		
2.	Pantai Samas terdapat delta-delta sungai yang indah		
3.	Pantai Samas terdapat danau air tawar yang membentuk telaga		
4.	Pantai Samas terdapat pasir yang bersih		
5.	Pantai Samas terdapat angin yang kencang		
6.	Iklan Pantai Samas terdapat di internet		
7.	Letak Pantai Samas terdapat di peta		
8.	Iklan Pantai Samas terdapat di buku-buku pariwisata		
9.	Jalan menuju Pantai Samas terdapat petunjuk arah yang akurat		
10.	Lokasi Pantai Samas mudah ditempuh		
11.	Pantai Samas terdapat terminal yang memadai		
12.	Makanan dan Minuman di Pantai Samas bervariasi dan menarik		
13.	Makanan dan Minuman di Pantai Samas lezat		
14.	Makanan dan Minuman di Pantai Samas segar		
15.	Penduduk asli di Pantai Samas ramah		
16.	Petugas tiket di Pantai Samas ramah		
17.	Pantai Samas terdapat tempat parkir yang memadai		
18.	Pantai Samas terdapat MCK yang layak pakai		
19.	Pantai Samas terdapat penginapan yang layak pakai		
20.	Pantai Samas terdapat tim SAR		

21.	Pantai Samas terdapat jaringan listrik yang memadai		
22.	Pantai Samas terdapat mushola yang memadai		
23.	Pantai Samas terdapat pengembangan perikanan		
24.	Pantai Samas terdapat pengembangan penyus		
25.	Pantai Samas terdapat pengembangan udang		
26.	Pantai Samas terdapat lokasi pemancingan		
27.	Pantai Samas terdapat wahana rekreasi air ( <i>speedzone</i> )		
28.	Pantai Samas terdapat pemandu wisata yang ramah		
29.	Pantai Samas terdapat pertunjukkan-pertunjukkan/acara-acara hiburan per periodik		
30.	Pantai Samas terdapat jaringan telekomunikasi yang kuat		
31.	Harga makanan dan minuman di Pantai Samas terjangkau		
32.	Harga tiket masuk Pantai Samas terjangkau		
33.	Harga souvenir di Pantai Samas terjangkau		
34.	Harga hiburan atraksi di Pantai Samas terjangkau		

- Jika ada saran/kritik terhadap Pantai Samas mohon dituliskan:

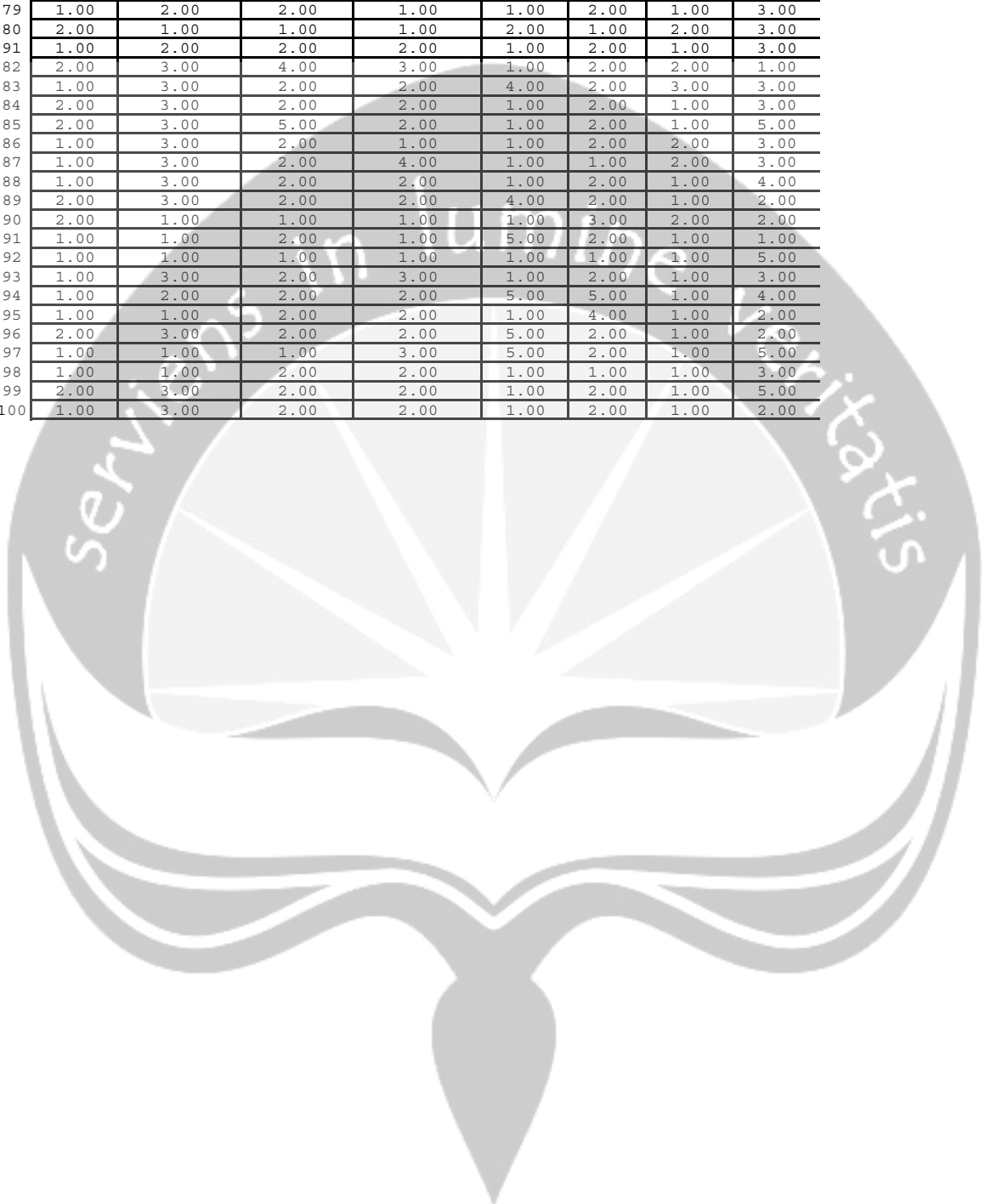
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	asal usul	pendidikan	pekerjaan	penghasilan	tujuan	info	trans	partner
1	1.00	1.00	1.00	1.00	1.00	2.00	1.00	2.00
2	2.00	1.00	2.00	2.00	4.00	2.00	2.00	3.00
3	2.00	3.00	2.00	2.00	1.00	2.00	4.00	4.00
4	2.00	1.00	2.00	1.00	4.00	3.00	3.00	4.00
5	1.00	3.00	2.00	2.00	1.00	1.00	2.00	3.00
6	1.00	3.00	1.00	1.00	1.00	2.00	2.00	5.00
7	2.00	1.00	1.00	4.00	1.00	2.00	2.00	5.00
8	2.00	3.00	2.00	2.00	1.00	1.00	2.00	3.00
9	1.00	2.00	2.00	2.00	1.00	2.00	1.00	2.00
10	1.00	3.00	2.00	1.00	5.00	2.00	1.00	3.00
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12	1.00	3.00	2.00	2.00	1.00	3.00	2.00	5.00
13	1.00	1.00	4.00	2.00	1.00	2.00	1.00	3.00
14	1.00	1.00	1.00	1.00	1.00	2.00	2.00	5.00
15	1.00	2.00	2.00	2.00	1.00	1.00	2.00	3.00
16	1.00	1.00	1.00	1.00	1.00	2.00	2.00	3.00
17	1.00	1.00	4.00	4.00	1.00	1.00	2.00	3.00
18	2.00	3.00	2.00	2.00	1.00	2.00	1.00	5.00
19	2.00	3.00	5.00	1.00	1.00	2.00	2.00	5.00
20	1.00	3.00	2.00	1.00	1.00	2.00	1.00	5.00
21	1.00	1.00	4.00	4.00	4.00	2.00	2.00	3.00
22	2.00	1.00	2.00	1.00	1.00	2.00	1.00	1.00
23	2.00	1.00	1.00	2.00	1.00	2.00	1.00	2.00
24	2.00	3.00	2.00	2.00	1.00	2.00	1.00	5.00
25	1.00	3.00	2.00	1.00	1.00	2.00	1.00	2.00
26	2.00	1.00	1.00	2.00	1.00	2.00	1.00	2.00
27	1.00	2.00	2.00	2.00	2.00	1.00	2.00	3.00
28	2.00	3.00	2.00	2.00	1.00	2.00	1.00	5.00
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30	2.00	3.00	2.00	2.00	1.00	2.00	2.00	5.00
31	2.00	3.00	1.00	3.00	4.00	1.00	1.00	2.00
32	1.00	1.00	1.00	1.00	2.00	1.00	1.00	3.00
33	1.00	1.00	1.00	4.00	2.00	2.00	1.00	2.00
34	2.00	1.00	1.00	2.00	1.00	2.00	2.00	3.00
35	2.00	3.00	2.00	4.00	2.00	3.00	2.00	3.00
36	2.00	3.00	4.00	4.00	4.00	3.00	2.00	2.00
37	2.00	1.00	1.00	1.00	1.00	2.00	1.00	5.00
38	1.00	1.00	1.00	1.00	1.00	2.00	2.00	5.00
39	2.00	1.00	2.00	1.00	1.00	2.00	4.00	5.00
40	2.00	1.00	4.00	2.00	1.00	2.00	2.00	3.00
41	2.00	1.00	1.00	1.00	1.00	2.00	1.00	5.00
42	2.00	3.00	2.00	4.00	2.00	1.00	2.00	3.00
43	1.00	1.00	1.00	1.00	1.00	3.00	1.00	3.00
44	2.00	3.00	2.00	1.00	4.00	2.00	2.00	2.00
45	1.00	3.00	2.00	1.00	1.00	1.00	1.00	1.00
46	2.00	1.00	1.00	2.00	1.00	3.00	2.00	2.00
47	1.00	1.00	1.00	3.00	2.00	3.00	1.00	1.00
48	2.00	1.00	1.00	1.00	2.00	3.00	2.00	1.00
49	1.00	3.00	2.00	4.00	1.00	4.00	1.00	2.00
50	2.00	2.00	4.00	2.00	2.00	2.00	1.00	2.00
51	2.00	1.00	4.00	1.00	2.00	3.00	1.00	1.00
52	1.00	3.00	2.00	2.00	1.00	4.00	1.00	2.00
53	1.00	1.00	4.00	3.00	1.00	3.00	2.00	1.00
54	1.00	1.00	1.00	3.00	4.00	1.00	3.00	1.00
55	2.00	3.00	2.00	2.00	1.00	2.00	2.00	5.00
56	2.00	1.00	2.00	1.00	1.00	4.00	2.00	2.00
57	2.00	3.00	2.00	2.00	4.00	2.00	1.00	2.00
58	1.00	3.00	4.00	2.00	1.00	1.00	1.00	1.00
59	2.00	1.00	2.00	1.00	1.00	2.00	1.00	1.00
60	1.00	3.00	4.00	2.00	4.00	4.00	2.00	1.00
61	1.00	3.00	1.00	1.00	2.00	3.00	2.00	2.00
62	2.00	3.00	4.00	4.00	2.00	3.00	2.00	3.00
63	2.00	3.00	2.00	3.00	4.00	3.00	1.00	3.00
64	1.00	3.00	4.00	4.00	5.00	1.00	2.00	3.00
65	2.00	3.00	2.00	2.00	1.00	2.00	2.00	3.00
66	2.00	2.00	2.00	4.00	2.00	2.00	2.00	1.00
67	1.00	3.00	4.00	4.00	1.00	3.00	1.00	2.00
68	asal usul	pendidikan	pekerjaan	penghasilan	tujuan	info	trans	partner
68	1.00	3.00	2.00	2.00	1.00	1.00	2.00	3.00
69	1.00	3.00	1.00	2.00	1.00	2.00	1.00	2.00
70	1.00	3.00	4.00	4.00	1.00	1.00	2.00	3.00
71	1.00	3.00	2.00	4.00	4.00	3.00	1.00	4.00
72	1.00	2.00	2.00	2.00	2.00	3.00	1.00	1.00
73	1.00	3.00	2.00	3.00	3.00	3.00	1.00	3.00

74	2.00	3.00	4.00	4.00	1.00	2.00	2.00	3.00
75	2.00	3.00	2.00	2.00	1.00	1.00	2.00	3.00
76	1.00	1.00	2.00	2.00	1.00	1.00	5.00	3.00
77	2.00	2.00	4.00	2.00	1.00	2.00	1.00	5.00
78	1.00	1.00	2.00	1.00	1.00	2.00	4.00	3.00
79	1.00	2.00	2.00	1.00	1.00	2.00	1.00	3.00
80	2.00	1.00	1.00	1.00	2.00	1.00	2.00	3.00
91	1.00	2.00	2.00	2.00	1.00	2.00	1.00	3.00
82	2.00	3.00	4.00	3.00	1.00	2.00	2.00	1.00
83	1.00	3.00	2.00	2.00	4.00	2.00	3.00	3.00
84	2.00	3.00	2.00	2.00	1.00	2.00	1.00	3.00
85	2.00	3.00	5.00	2.00	1.00	2.00	1.00	5.00
86	1.00	3.00	2.00	1.00	1.00	2.00	2.00	3.00
87	1.00	3.00	2.00	4.00	1.00	1.00	2.00	3.00
88	1.00	3.00	2.00	2.00	1.00	2.00	1.00	4.00
89	2.00	3.00	2.00	2.00	4.00	2.00	1.00	2.00
90	2.00	1.00	1.00	1.00	1.00	3.00	2.00	2.00
91	1.00	1.00	2.00	1.00	5.00	2.00	1.00	1.00
92	1.00	1.00	1.00	1.00	1.00	1.00	1.00	5.00
93	1.00	3.00	2.00	3.00	1.00	2.00	1.00	3.00
94	1.00	2.00	2.00	2.00	5.00	5.00	1.00	4.00
95	1.00	1.00	2.00	2.00	1.00	4.00	1.00	2.00
96	2.00	3.00	2.00	2.00	5.00	2.00	1.00	2.00
97	1.00	1.00	1.00	3.00	5.00	2.00	1.00	5.00
98	1.00	1.00	2.00	2.00	1.00	1.00	1.00	3.00
99	2.00	3.00	2.00	2.00	1.00	2.00	1.00	5.00
100	1.00	3.00	2.00	2.00	1.00	2.00	1.00	2.00



	att1	att2	att3	att4	att5	att6	att7	att8	att10	att11	att14	att15	att16
1	1.00	1.00	1.00	1.00	1.00	1.00	1.00	.00	.00	1.00	.00	1.00	1.00
2	1.00	1.00	1.00	1.00	1.00	.00	.00	.00	.00	.00	.00	.00	.00
3	1.00	1.00	.00	1.00	.00	1.00	.00	1.00	.00	1.00	.00	.00	.00
4	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
5	.00	.00	.00	.00	.00	1.00	1.00	1.00	.00	1.00	.00	.00	.00
6	1.00	.00	.00	.00	.00	.00	1.00	1.00	.00	.00	.00	.00	.00
7	1.00	1.00	1.00	1.00	1.00	.00	.00	.00	.00	.00	1.00	1.00	1.00
8	.00	.00	.00	.00	.00	.00	1.00	1.00	.00	.00	.00	1.00	.00
9	1.00	1.00	1.00	1.00	1.00	.00	1.00	.00	.00	.00	.00	.00	.00
10	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
11	.00	.00	1.00	.00	1.00	.00	1.00	.00	.00	.00	.00	1.00	.00
12	1.00	.00	.00	.00	1.00	1.00	.00	.00	.00	1.00	.00	.00	1.00
13	.00	.00	.00	1.00	.00	1.00	.00	.00	.00	1.00	.00	.00	.00
14	1.00	.00	.00	.00	.00	1.00	1.00	1.00	.00	1.00	.00	.00	.00
15	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
16	.00	.00	.00	.00	.00	.00	1.00	1.00	.00	.00	.00	.00	.00
17	.00	1.00	.00	1.00	.00	1.00	1.00	1.00	.00	1.00	.00	.00	.00
18	1.00	.00	1.00	.00	1.00	.00	.00	.00	.00	.00	1.00	1.00	1.00
19	1.00	.00	1.00	.00	1.00	.00	.00	1.00	.00	.00	.00	.00	1.00
20	1.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	1.00
21	1.00	.00	.00	.00	.00	1.00	1.00	.00	.00	1.00	.00	1.00	1.00
22	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	.00	.00	.00
23	1.00	1.00	.00	1.00	.00	1.00	1.00	.00	.00	1.00	.00	.00	.00
24	1.00	1.00	1.00	1.00	1.00	.00	1.00	.00	1.00	.00	.00	.00	.00
25	.00	.00	1.00	.00	1.00	1.00	1.00	1.00	1.00	1.00	.00	1.00	.00
26	1.00	1.00	1.00	1.00	1.00	.00	.00	.00	.00	.00	.00	1.00	1.00
27	.00	.00	.00	.00	.00	1.00	.00	1.00	.00	1.00	.00	1.00	1.00
28	.00	.00	.00	.00	.00	.00	1.00	.00	.00	.00	.00	1.00	1.00
29	.00	1.00	1.00	1.00	1.00	1.00	.00	1.00	.00	1.00	1.00	.00	.00
30	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	1.00	1.00	.00
31	1.00	1.00	1.00	1.00	.00	.00	.00	.00	.00	.00	1.00	.00	.00
32	1.00	1.00	1.00	.00	.00	.00	1.00	1.00	.00	.00	1.00	.00	.00
33	1.00	1.00	1.00	.00	1.00	.00	1.00	.00	.00	1.00	1.00	.00	.00
34	1.00	.00	1.00	.00	.00	1.00	1.00	.00	.00	.00	1.00	.00	.00
35	1.00	1.00	1.00	.00	1.00	1.00	.00	.00	.00	1.00	1.00	.00	.00
36	1.00	1.00	1.00	.00	1.00	1.00	1.00	.00	.00	1.00	1.00	.00	.00
37	.00	.00	1.00	1.00	1.00	1.00	1.00	1.00	.00	.00	1.00	.00	.00
38	.00	.00	.00	.00	1.00	1.00	.00	.00	.00	.00	1.00	.00	.00
39	1.00	.00	1.00	.00	1.00	1.00	1.00	1.00	.00	1.00	1.00	1.00	1.00
40	.00	.00	1.00	.00	.00	1.00	1.00	.00	.00	.00	1.00	1.00	1.00
41	.00	.00	.00	.00	1.00	.00	1.00	.00	1.00	.00	.00	.00	.00
42	1.00	1.00	1.00	1.00	.00	.00	1.00	1.00	.00	1.00	1.00	.00	.00
43	1.00	1.00	.00	1.00	1.00	.00	1.00	1.00	1.00	.00	1.00	1.00	1.00
44	1.00	1.00	.00	1.00	1.00	.00	1.00	1.00	.00	1.00	1.00	.00	.00
45	.00	1.00	1.00	.00	1.00	.00	1.00	1.00	1.00	.00	1.00	1.00	1.00
46	1.00	1.00	.00	.00	1.00	1.00	.00	1.00	1.00	.00	1.00	.00	.00
47	1.00	1.00	.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	.00
48	1.00	1.00	.00	1.00	1.00	1.00	.00	.00	.00	.00	1.00	.00	.00
49	1.00	1.00	1.00	1.00	.00	1.00	.00	.00	1.00	1.00	1.00	1.00	.00
50	1.00	1.00	.00	1.00	1.00	.00	1.00	.00	1.00	1.00	.00	.00	.00
51	1.00	1.00	.00	1.00	1.00	.00	1.00	1.00	1.00	.00	.00	.00	.00
52	1.00	1.00	1.00	.00	.00	.00	1.00	.00	.00	.00	1.00	.00	.00
53	1.00	1.00	.00	.00	1.00	1.00	.00	.00	.00	.00	1.00	.00	.00
54	1.00	1.00	1.00	.00	.00	1.00	.00	1.00	.00	.00	1.00	1.00	1.00
55	1.00	.00	.00	1.00	.00	1.00	1.00	1.00	.00	1.00	1.00	1.00	.00
56	1.00	.00	.00	.00	1.00	.00	1.00	1.00	.00	.00	.00	.00	.00
57	1.00	.00	1.00	.00	1.00	.00	.00	.00	1.00	.00	1.00	.00	.00
58	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
59	1.00	.00	1.00	1.00	1.00	1.00	1.00	.00	.00	1.00	.00	1.00	1.00
60	1.00	1.00	1.00	.00	.00	.00	1.00	1.00	.00	.00	1.00	.00	.00
61	1.00	1.00	.00	.00	.00	.00	.00	1.00	1.00	.00	1.00	1.00	1.00
62	1.00	1.00	.00	1.00	.00	.00	.00	.00	.00	.00	1.00	.00	.00

	att1	att2	att3	att4	att5	att6	att7	att8	att10	att11	att14	att15	att16
63	1.00	1.00	1.00	.00	1.00	1.00	1.00	.00	1.00	1.00	1.00	.00	.00
64	1.00	1.00	1.00	.00	.00	1.00	.00	.00	.00	1.00	1.00	.00	.00
65	.00	.00	.00	.00	1.00	1.00	1.00	.00	1.00	1.00	1.00	.00	.00
66	1.00	1.00	1.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
67	1.00	1.00	1.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
68	.00	.00	.00	1.00	.00	1.00	.00	.00	.00	1.00	.00	.00	.00
69	1.00	1.00	.00	.00	1.00	1.00	.00	.00	1.00	.00	1.00	1.00	.00
70	1.00	1.00	1.00	1.00	.00	.00	1.00	.00	.00	.00	1.00	.00	.00
71	1.00	.00	1.00	.00	.00	1.00	1.00	.00	1.00	.00	.00	1.00	.00
72	1.00	1.00	.00	1.00	1.00	.00	.00	.00	.00	.00	1.00	.00	.00
73	1.00	.00	1.00	.00	1.00	1.00	1.00	.00	.00	.00	1.00	.00	.00
74	1.00	1.00	1.00	.00	.00	.00	1.00	1.00	.00	.00	1.00	.00	.00
75	.00	1.00	.00	.00	1.00	.00	1.00	.00	.00	.00	.00	.00	.00
76	.00	1.00	1.00	1.00	1.00	1.00	.00	1.00	.00	.00	1.00	.00	1.00
77	.00	.00	1.00	1.00	1.00	1.00	1.00	.00	.00	1.00	.00	.00	.00
78	.00	.00	1.00	.00	.00	1.00	1.00	.00	.00	.00	.00	.00	.00
79	1.00	1.00	.00	.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
80	1.00	1.00	.00	1.00	.00	1.00	1.00	1.00	.00	.00	1.00	.00	.00
91	1.00	1.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
82	1.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
83	.00	.00	1.00	1.00	1.00	.00	.00	.00	.00	.00	.00	.00	.00
84	.00	.00	.00	1.00	1.00	1.00	.00	.00	.00	.00	.00	.00	.00
85	1.00	1.00	1.00	1.00	1.00	1.00	.00	.00	.00	.00	.00	.00	.00
86	1.00	1.00	1.00	.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
87	.00	1.00	1.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
88	1.00	.00	.00	1.00	1.00	1.00	1.00	.00	1.00	1.00	1.00	.00	.00
89	.00	.00	.00	.00	.00	.00	1.00	.00	.00	1.00	.00	.00	.00
90	1.00	1.00	1.00	1.00	.00	.00	1.00	1.00	.00	.00	1.00	1.00	1.00
91	.00	.00	1.00	.00	1.00	1.00	1.00	1.00	1.00	.00	1.00	.00	1.00
92	.00	.00	.00	.00	1.00	1.00	.00	.00	.00	.00	1.00	1.00	1.00
93	1.00	.00	.00	.00	1.00	.00	1.00	.00	.00	.00	.00	.00	.00
94	1.00	1.00	1.00	.00	.00	.00	.00	.00	.00	.00	1.00	.00	.00
95	1.00	1.00	1.00	1.00	.00	1.00	.00	1.00	1.00	1.00	1.00	.00	.00
96	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
97	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
98	.00	.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
99	.00	.00	.00	1.00	1.00	.00	1.00	.00	.00	.00	.00	1.00	.00
100	1.00	1.00	.00	1.00	1.00	.00	.00	1.00	.00	.00	1.00	1.00	.00



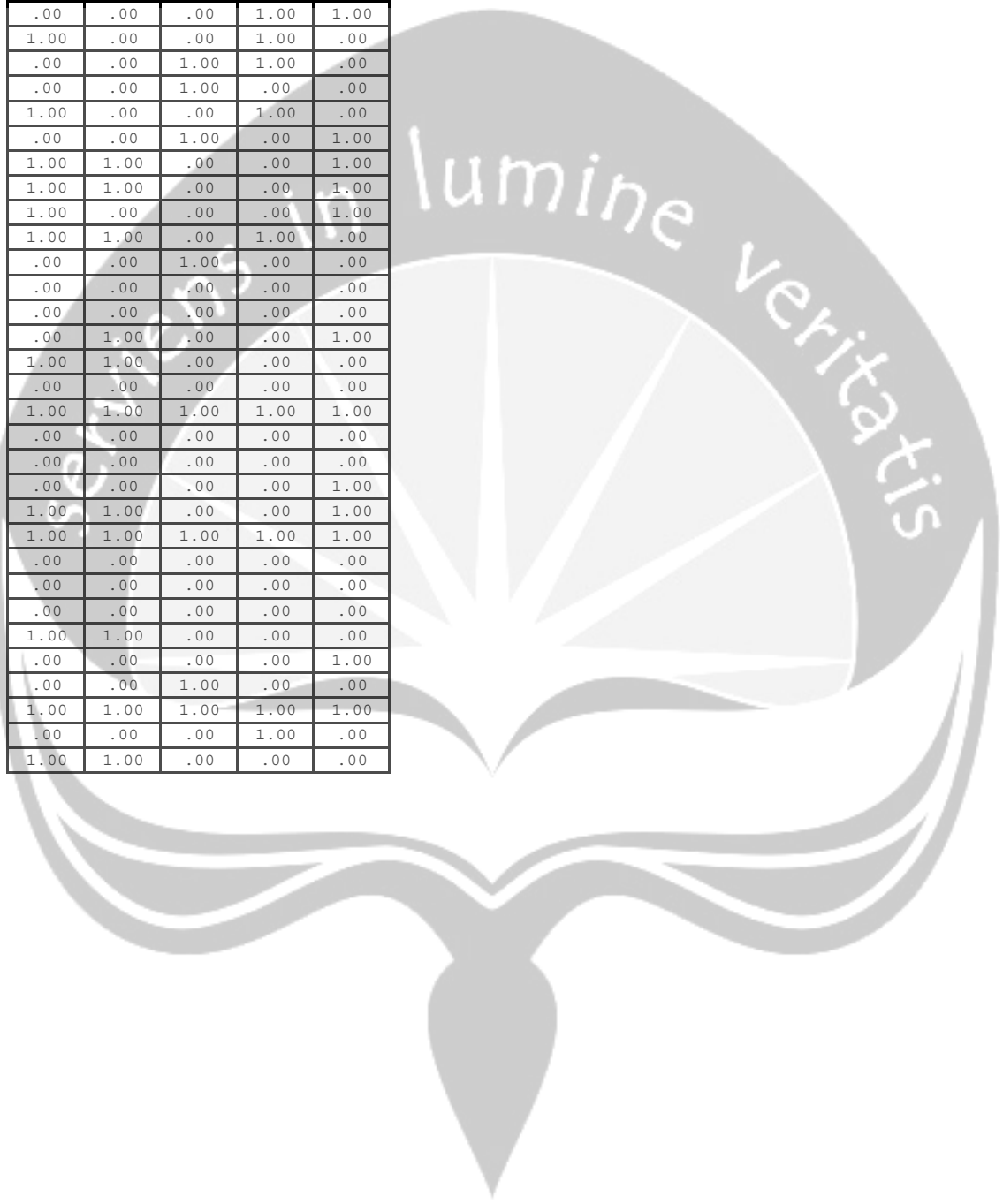
	att17	att18	att19	att20	att21	att22	att23	att24	att25	att26	att28	att29
1	1.00	.00	1.00	.00	1.00	.00	1.00	1.00	1.00	1.00	.00	.00
2	1.00	.00	.00	1.00	.00	1.00	.00	.00	.00	1.00	.00	.00
3	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
4	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
5	.00	.00	.00	1.00	1.00	.00	.00	.00	.00	.00	.00	.00
6	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
7	1.00	.00	.00	1.00	1.00	1.00	1.00	.00	1.00	1.00	.00	.00
8	1.00	.00	.00	.00	.00	.00	1.00	1.00	1.00	1.00	.00	1.00
9	.00	.00	.00	.00	.00	.00	.00	.00	.00	1.00	.00	.00
10	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
11	.00	.00	.00	.00	.00	.00	.00	.00	.00	1.00	.00	.00
12	1.00	.00	.00	1.00	.00	.00	.00	1.00	.00	.00	.00	.00
13	.00	.00	.00	.00	.00	1.00	.00	.00	.00	.00	.00	.00
14	1.00	.00	.00	.00	.00	1.00	.00	.00	.00	.00	1.00	.00
15	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
16	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
17	1.00	.00	.00	1.00	1.00	1.00	.00	.00	.00	1.00	.00	1.00
18	1.00	1.00	.00	.00	.00	.00	1.00	.00	.00	.00	1.00	.00
19	1.00	.00	.00	.00	1.00	.00	1.00	.00	.00	.00	.00	.00
20	1.00	.00	.00	.00	1.00	.00	.00	.00	.00	1.00	.00	.00
21	1.00	.00	.00	1.00	1.00	.00	1.00	1.00	1.00	1.00	.00	.00
22	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
23	1.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
24	1.00	.00	.00	.00	1.00	.00	.00	.00	.00	1.00	.00	.00
25	1.00	1.00	.00	.00	1.00	1.00	.00	.00	.00	1.00	.00	1.00
26	1.00	.00	.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	.00
27	1.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
28	1.00	.00	.00	1.00	1.00	.00	.00	.00	.00	.00	.00	.00
29	.00	.00	.00	1.00	1.00	.00	1.00	1.00	1.00	.00	.00	1.00
30	1.00	1.00	.00	.00	1.00	.00	1.00	1.00	.00	1.00	.00	.00
31	.00	1.00	.00	1.00	1.00	1.00	1.00	.00	1.00	.00	.00	1.00
32	.00	.00	.00	1.00	1.00	1.00	1.00	.00	.00	.00	.00	.00
33	.00	.00	.00	1.00	1.00	1.00	1.00	.00	1.00	.00	.00	1.00
34	1.00	1.00	.00	.00	.00	.00	1.00	.00	.00	.00	1.00	1.00
35	.00	.00	.00	1.00	1.00	1.00	1.00	.00	.00	.00	1.00	.00
36	.00	.00	.00	1.00	1.00	1.00	1.00	.00	.00	.00	.00	.00
37	.00	1.00	1.00	.00	1.00	.00	1.00	.00	.00	.00	1.00	.00
38	1.00	1.00	.00	.00	.00	.00	1.00	1.00	.00	.00	.00	.00
39	.00	.00	1.00	1.00	.00	1.00	1.00	.00	.00	.00	1.00	1.00
40	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	1.00	1.00
41	.00	.00	.00	.00	1.00	.00	1.00	1.00	.00	1.00	.00	.00
42	.00	.00	.00	1.00	1.00	1.00	1.00	.00	.00	.00	.00	.00
43	.00	1.00	1.00	.00	1.00	1.00	.00	1.00	1.00	.00	1.00	.00
44	.00	1.00	1.00	1.00	.00	1.00	1.00	.00	1.00	.00	.00	.00
45	1.00	.00	1.00	1.00	1.00	1.00	.00	1.00	1.00	.00	.00	.00
46	1.00	.00	.00	1.00	.00	.00	1.00	.00	.00	1.00	1.00	.00
47	.00	.00	.00	1.00	1.00	1.00	1.00	.00	.00	.00	1.00	.00
48	.00	.00	.00	1.00	.00	1.00	.00	1.00	1.00	.00	1.00	.00
49	1.00	1.00	1.00	1.00	1.00	1.00	.00	1.00	.00	1.00	.00	.00
50	1.00	1.00	.00	1.00	1.00	1.00	1.00	.00	.00	.00	.00	.00
51	1.00	.00	.00	1.00	1.00	1.00	1.00	.00	.00	.00	1.00	1.00
52	1.00	1.00	.00	1.00	.00	.00	1.00	.00	.00	1.00	.00	1.00
53	.00	1.00	.00	1.00	1.00	1.00	1.00	.00	.00	.00	.00	1.00
54	.00	.00	1.00	.00	.00	1.00	1.00	.00	.00	.00	.00	.00
55	.00	1.00	.00	1.00	1.00	.00	.00	.00	.00	.00	1.00	1.00
56	.00	.00	.00	1.00	.00	.00	.00	1.00	1.00	1.00	.00	.00
57	1.00	.00	.00	1.00	.00	.00	1.00	.00	.00	.00	.00	.00
58	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
59	1.00	1.00	1.00	.00	.00	.00	1.00	1.00	1.00	1.00	.00	.00
60	1.00	.00	.00	1.00	1.00	1.00	.00	.00	.00	1.00	.00	1.00
61	.00	.00	.00	1.00	1.00	1.00	1.00	.00	.00	.00	.00	.00
62	.00	1.00	.00	1.00	1.00	1.00	1.00	.00	.00	.00	1.00	.00

	att17	att18	att19	att20	att21	att22	att23	att24	att25	att26	att28	att29
63	.00	1.00	1.00	.00	.00	1.00	1.00	.00	1.00	1.00	.00	1.00
64	.00	.00	.00	1.00	1.00	1.00	1.00	.00	1.00	1.00	.00	.00
65	1.00	1.00	.00	.00	1.00	.00	1.00	1.00	.00	.00	.00	1.00
66	.00	.00	.00	1.00	1.00	1.00	1.00	.00	.00	.00	.00	.00
67	.00	.00	.00	1.00	1.00	1.00	1.00	.00	.00	1.00	.00	.00
68	1.00	.00	.00	1.00	1.00	1.00	.00	.00	.00	1.00	.00	.00
69	.00	.00	.00	1.00	1.00	1.00	1.00	.00	.00	.00	.00	.00
70	.00	.00	1.00	.00	1.00	1.00	1.00	.00	.00	.00	1.00	1.00
71	.00	.00	1.00	.00	.00	1.00	.00	1.00	.00	.00	.00	.00
72	.00	.00	.00	1.00	1.00	1.00	1.00	.00	.00	1.00	.00	1.00
73	.00	.00	.00	1.00	1.00	1.00	1.00	.00	1.00	1.00	.00	.00
74	.00	1.00	1.00	.00	.00	1.00	.00	.00	.00	.00	.00	.00
75	1.00	1.00	1.00	1.00	1.00	.00	.00	.00	.00	1.00	1.00	1.00
76	1.00	.00	.00	1.00	.00	1.00	1.00	1.00	1.00	.00	1.00	1.00
77	1.00	1.00	1.00	1.00	.00	.00	.00	.00	.00	.00	1.00	1.00
78	1.00	1.00	.00	1.00	1.00	1.00	1.00	.00	.00	.00	1.00	1.00
79	1.00	1.00	1.00	1.00	.00	.00	1.00	.00	.00	.00	.00	1.00
80	.00	.00	.00	1.00	1.00	1.00	1.00	.00	1.00	1.00	.00	1.00
91	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
82	.00	.00	.00	.00	1.00	.00	.00	.00	.00	.00	.00	.00
83	.00	.00	.00	.00	.00	1.00	1.00	1.00	.00	.00	1.00	.00
84	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	1.00
85	.00	.00	.00	.00	1.00	1.00	.00	.00	.00	.00	.00	1.00
86	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
87	.00	.00	.00	1.00	1.00	1.00	1.00	.00	.00	.00	.00	.00
88	1.00	.00	1.00	.00	1.00	.00	1.00	.00	.00	.00	.00	.00
89	1.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	1.00	1.00
90	1.00	1.00	.00	1.00	1.00	.00	1.00	1.00	1.00	.00	1.00	1.00
91	1.00	1.00	1.00	1.00	.00	.00	1.00	.00	.00	1.00	1.00	1.00
92	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	1.00
93	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
94	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
95	.00	1.00	1.00	.00	1.00	1.00	.00	1.00	1.00	.00	.00	1.00
96	1.00	.00	.00	1.00	1.00	1.00	1.00	.00	.00	.00	1.00	1.00
97	1.00	.00	.00	.00	.00	.00	.00	.00	.00	1.00	.00	.00
98	1.00	1.00	1.00	1.00	.00	.00	.00	.00	.00	1.00	1.00	1.00
99	.00	1.00	.00	.00	.00	.00	1.00	.00	.00	.00	.00	1.00
100	.00	1.00	.00	1.00	1.00	1.00	.00	.00	1.00	.00	.00	.00

	att30	att31	att32	att33	att34
1	.00	.00	1.00	1.00	.00
2	.00	.00	.00	.00	.00
3	.00	.00	1.00	.00	.00
4	.00	1.00	1.00	1.00	1.00
5	.00	1.00	1.00	1.00	1.00
6	.00	.00	.00	.00	.00
7	1.00	1.00	1.00	1.00	1.00
8	1.00	.00	.00	.00	.00
9	.00	.00	.00	.00	.00
10	.00	1.00	1.00	1.00	.00
11	.00	1.00	1.00	1.00	.00
12	.00	.00	1.00	.00	.00
13	1.00	.00	.00	.00	.00
14	1.00	1.00	1.00	1.00	1.00
15	.00	.00	.00	.00	.00
16	.00	.00	.00	.00	.00
17	1.00	.00	1.00	1.00	1.00
18	.00	1.00	1.00	1.00	.00
19	1.00	.00	1.00	.00	.00
20	.00	.00	.00	.00	.00
21	1.00	1.00	1.00	.00	1.00
22	1.00	.00	1.00	.00	1.00
23	.00	.00	1.00	.00	.00
24	1.00	.00	1.00	.00	.00
25	.00	1.00	1.00	1.00	.00
26	1.00	.00	1.00	1.00	.00
27	.00	.00	1.00	1.00	1.00
28	1.00	.00	1.00	.00	1.00
29	1.00	.00	.00	.00	.00
30	1.00	1.00	1.00	.00	.00
31	.00	.00	.00	1.00	.00
32	1.00	.00	.00	.00	.00
33	.00	.00	.00	1.00	.00
34	1.00	.00	.00	.00	1.00
35	.00	.00	.00	.00	1.00
36	1.00	.00	.00	.00	.00
37	1.00	1.00	.00	1.00	1.00
38	.00	.00	.00	.00	.00
39	1.00	.00	.00	.00	1.00
40	1.00	.00	.00	.00	1.00
41	.00	1.00	1.00	.00	.00
42	.00	.00	.00	.00	.00
43	1.00	1.00	.00	1.00	1.00
44	.00	.00	.00	.00	.00
45	1.00	.00	.00	1.00	.00
46	1.00	.00	1.00	.00	1.00
47	.00	1.00	.00	1.00	1.00
48	1.00	1.00	.00	.00	1.00
49	1.00	1.00	1.00	1.00	.00
50	.00	.00	.00	.00	.00
51	.00	.00	.00	1.00	1.00
52	.00	.00	1.00	.00	.00
53	.00	.00	.00	.00	.00
54	1.00	.00	.00	1.00	.00
55	.00	.00	.00	.00	1.00
56	.00	.00	1.00	1.00	.00
57	.00	.00	.00	1.00	.00
58	1.00	1.00	1.00	1.00	1.00
59	.00	1.00	1.00	1.00	.00
60	.00	.00	1.00	.00	.00
61	.00	.00	.00	.00	.00
62	1.00	.00	.00	.00	1.00



	att30	att31	att32	att33	att34
63	1.00	1.00	1.00	.00	.00
64	1.00	1.00	1.00	1.00	.00
65	.00	1.00	.00	.00	.00
66	.00	1.00	.00	1.00	.00
67	.00	.00	1.00	.00	.00
68	.00	.00	1.00	.00	.00
69	.00	1.00	.00	.00	.00
70	.00	.00	.00	1.00	1.00
71	1.00	.00	.00	1.00	.00
72	.00	.00	1.00	1.00	.00
73	.00	.00	1.00	.00	.00
74	1.00	.00	.00	1.00	.00
75	.00	.00	1.00	.00	1.00
76	1.00	1.00	.00	.00	1.00
77	1.00	1.00	.00	.00	1.00
78	1.00	.00	.00	.00	1.00
79	1.00	1.00	.00	1.00	.00
80	.00	.00	1.00	.00	.00
91	.00	.00	.00	.00	.00
82	.00	.00	.00	.00	.00
83	.00	1.00	.00	.00	1.00
84	1.00	1.00	.00	.00	.00
85	.00	.00	.00	.00	.00
86	1.00	1.00	1.00	1.00	1.00
87	.00	.00	.00	.00	.00
88	.00	.00	.00	.00	.00
89	.00	.00	.00	.00	1.00
90	1.00	1.00	.00	.00	1.00
91	1.00	1.00	1.00	1.00	1.00
92	.00	.00	.00	.00	.00
93	.00	.00	.00	.00	.00
94	.00	.00	.00	.00	.00
95	1.00	1.00	.00	.00	.00
96	1.00	.00	.00	.00	1.00
97	.00	.00	1.00	.00	.00
98	1.00	1.00	1.00	1.00	1.00
99	.00	.00	.00	1.00	.00
100	1.00	1.00	.00	.00	.00



## Reliability

### Scale: ALL VARIABLES

#### 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
,844	5

#### Item Statistics

	Mean	Std. Deviation	N
att1	,5333	,50742	30
att2	,3667	,49013	30
att3	,4000	,49827	30
att4	,4000	,49827	30
att5	,4333	,50401	30

#### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
att1	1,6000	2,800	,463	,862
att2	1,7667	2,461	,743	,787
att3	1,7333	2,478	,712	,795
att4	1,7333	2,547	,659	,810
att5	1,7000	2,493	,689	,802

#### Scale Statistics

Mean	Variance	Std. Deviation	N of Items
2,1333	3,844	1,96053	5

## Reliability

### Scale: ALL VARIABLES

#### 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
,610	6

#### Item Statistics

	Mean	Std. Deviation	N
att6	,4333	,50401	30
att7	,5000	,50855	30
att8	,4000	,49827	30
att9	,6333	,49013	30
att10	,1000	,30513	30
att11	,4333	,50401	30

#### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
att6	2,0667	1,720	,581	,455
att7	2,0000	2,000	,336	,569
att8	2,1000	1,955	,386	,547
att9	1,8667	2,602	-,064	,718
att10	2,4000	2,317	,356	,573
att11	2,0667	1,720	,581	,455

#### Scale Statistics

Mean	Variance	Std. Deviation	N of Items
2,5000	2,741	1,65571	6

## Reliability

### Scale: ALL VARIABLES

#### 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
,832	19

#### Item Statistics

	Mean	Std. Deviation	N
att12	,5000	,50855	30
att13	,0667	,25371	30
att14	,1333	,34575	30
att15	,3667	,49013	30
att16	,3333	,47946	30
att17	,6333	,49013	30
att18	,1333	,34575	30
att19	,0667	,25371	30
att20	,3333	,47946	30
att21	,4667	,50742	30
att22	,2667	,44978	30
att23	,3333	,47946	30
att24	,2667	,44978	30
att25	,2333	,43018	30
att26	,4667	,50742	30
att27	,2000	,40684	30
att28	,1333	,34575	30
att29	,1667	,37905	30
att30	,4333	,50401	30

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
att12	5,0333	16,585	,025	,847
att13	5,4667	16,809	,035	,837
att14	5,4000	16,041	,284	,830
att15	5,1667	15,040	,438	,823
att16	5,2000	15,683	,272	,832
att17	4,9000	14,507	,589	,815
att18	5,4000	15,903	,335	,828
att19	5,4667	16,051	,409	,827
att20	5,2000	15,062	,445	,823
att21	5,0667	14,271	,631	,812
att22	5,2667	15,513	,348	,828
att23	5,2000	14,166	,707	,808
att24	5,2667	14,823	,555	,817
att25	5,3000	14,424	,715	,809
att26	5,0667	14,478	,573	,816
att27	5,3333	16,161	,190	,835
att28	5,4000	15,903	,335	,828
att29	5,3667	15,689	,371	,827
att30	5,1000	14,576	,550	,817

### Scale Statistics

Mean	Variance	Std. Deviation	N of Items
5,5333	16,947	4,11669	19



## Reliability

### Scale: ALL VARIABLES

#### 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
,763	4

#### Item Statistics

	Mean	Std. Deviation	N
att31	,3333	,47946	30
att32	,7000	,46609	30
att33	,4000	,49827	30
att34	,3000	,46609	30

#### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
att31	1,4000	1,283	,572	,702
att32	1,0333	1,275	,609	,682
att33	1,3333	1,195	,633	,666
att34	1,4333	1,426	,440	,769

#### Scale Statistics

Mean	Variance	Std. Deviation	N of Items
1,7333	2,133	1,46059	4

# Frequencies

## Notes

Output Created	30-OCT-2009 11:24:31	
Comments		
Input	Data	F:\Data_Revisi.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax	FREQUENCIES VARIABLES=asal pddk pkkjn penghasilan tujuan info trans partner /NTILES= 4	
Resources	Elapsed Time	0:00:00,02
	Processor Time	0:00:00,02

## Statistics

		asal	pddk	pkkjn	penghasilan	tujuan	info
N	Valid	100	100	100	100	100	100
	Missing	0	0	0	0	0	0
Percentiles	25	1,0000	1,0000	1,0000	1,0000	1,0000	2,0000
	50	1,0000	3,0000	2,0000	2,0000	1,0000	2,0000
	75	2,0000	3,0000	2,0000	2,7500	2,0000	2,0000

## Statistics

		trans	partner
N	Valid	100	100
	Missing	0	0
Percentiles	25	1,0000	2,0000
	50	1,5000	3,0000
	75	2,0000	3,7500

# Frequency Table

## asal

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	DIY	54	54,0	54,0	54,0
	Luar DIY	46	46,0	46,0	100,0
	Total	100	100,0	100,0	

**pddk**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Max SMU	39	39,0	39,0	39,0
	Sarjana Muda (D1-D3)	10	10,0	10,0	49,0
	Sarjana (S1-S3)	51	51,0	51,0	100,0
	Total	100	100,0	100,0	

**pkkjn**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Mahasiswa	26	26,0	26,0	26,0
	Karyawan	55	55,0	55,0	81,0
	Wiraswasta	17	17,0	17,0	98,0
	lain-lain	2	2,0	2,0	100,0
	Total	100	100,0	100,0	

**penghasilan**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	max. Rp 1.000.000,-	31	31,0	31,0	31,0
	Rp 1.000.001, s/d Rp 2.000.000,-	44	44,0	44,0	75,0
	Rp 2.000.001 s/d 3.000.000,-	9	9,0	9,0	84,0
	>Rp 3.000.000	16	16,0	16,0	100,0
	Total	100	100,0	100,0	

**tujuan**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	keindahan	66	66,0	66,0	66,0
	budaya	14	14,0	14,0	80,0
	barang khas	1	1,0	1,0	81,0
	wisata kuliner	13	13,0	13,0	94,0
	lain-lain	6	6,0	6,0	100,0
	Total	100	100,0	100,0	

**info**

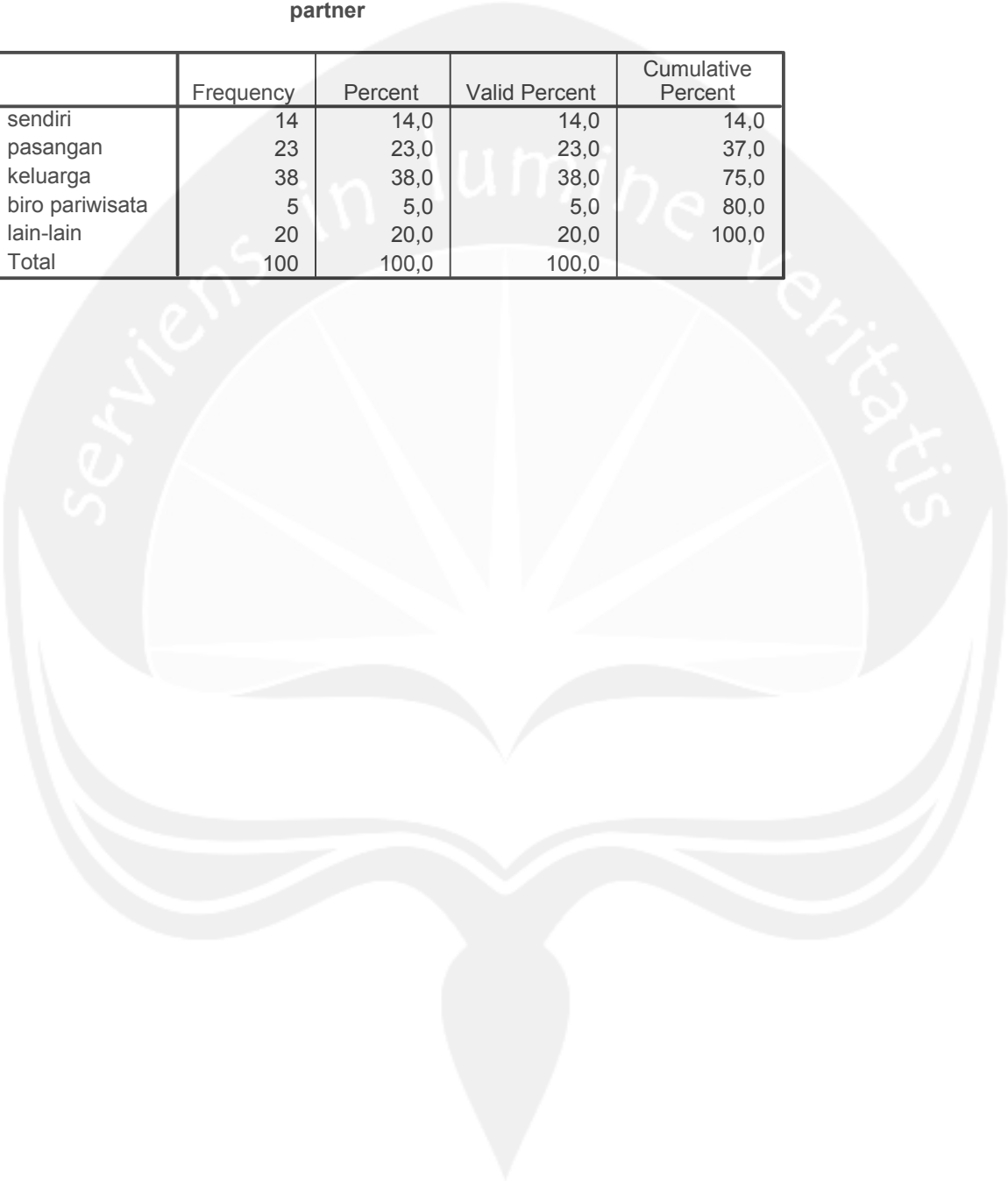
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	keluarga	21	21,0	21,0	21,0
	teman	55	55,0	55,0	76,0
	internet	18	18,0	18,0	94,0
	survey	5	5,0	5,0	99,0
	lain-lain	1	1,0	1,0	100,0
	Total	100	100,0	100,0	

**trans**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid sepeda motor	50	50,0	50,0	50,0
mobil	44	44,0	44,0	94,0
angkutan umum	3	3,0	3,0	97,0
bus pariwisata	3	3,0	3,0	100,0
Total	100	100,0	100,0	

**partner**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid sendiri	14	14,0	14,0	14,0
pasangan	23	23,0	23,0	37,0
keluarga	38	38,0	38,0	75,0
biro pariwisata	5	5,0	5,0	80,0
lain-lain	20	20,0	20,0	100,0
Total	100	100,0	100,0	



## NPar Tests

### Notes

Output Created	03-NOV-2009 18:16:36	
Comments		
Input	Data	H:\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for all tests are based on cases with no missing data for any variables used.
Syntax	NPAR TESTS /COCHRAN = att1 att2 att3 att4 att5 att6 att7 att8 att10 att11 att14 att15 att16 att17 att18 att19 att20 att21 att22 att23 att24 att25 att26 att28 att29 att30 att31 att32 att33 att34 /MISSING LISTWISE.	
Resources	Elapsed Time	0:00:00.02
	Number <sub>a</sub> of Cases Allowed	23846
	Processor Time	0:00:00.02

a. Based on availability of workspace memory.

## Cochran Test

## Frequencies

	Value	
	0	1
att1	35	65
att2	46	54
att3	49	51
att4	58	42
att5	46	54
att6	50	50
att7	44	56
att8	61	39
att10	75	25
att11	63	37
att14	48	52
att15	68	32
att16	74	26
att17	55	45
att18	68	32
att19	78	22
att20	46	54
att21	45	55
att22	50	50
att23	45	55
att24	76	24
att25	75	25
att26	66	34
att28	71	29
att29	63	37
att30	59	41
att31	66	34
att32	59	41
att33	64	36
att34	66	34

## Test Statistics

N	100
Cochran's Q	189.269 <sup>a</sup>
df	29
Asymp. Sig.	.000

a. 1 is treated as a success.

## NPar Tests

**Notes**

Output Created		03-NOV-2009 18:16:55
Comments		
Input	Data	H:\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for all tests are based on cases with no missing data for any variables used.
Syntax		<pre> NPAR TESTS /COCHRAN = att1 att2 att3 att4 att5 att6 att7 att8 att10 att11 att14 att15 att16 att17 att18 att20 att21 att22 att23 att24 att25 att26 att28 att29 att30 att31 att32 att33 att34 /MISSING LISTWISE. </pre>
Resources	Elapsed Time	0:00:00.02
	Number <sup>a</sup> of Cases Allowed	24592
	Processor Time	0:00:00.02

a. Based on availability of workspace memory.

**Cochran Test**

## Frequencies

	Value	
	0	1
att1	35	65
att2	46	54
att3	49	51
att4	58	42
att5	46	54
att6	50	50
att7	44	56
att8	61	39
att10	75	25
att11	63	37
att14	48	52
att15	68	32
att16	74	26
att17	55	45
att18	68	32
att20	46	54
att21	45	55
att22	50	50
att23	45	55
att24	76	24
att25	75	25
att26	66	34
att28	71	29
att29	63	37
att30	59	41
att31	66	34
att32	59	41
att33	64	36
att34	66	34

## Test Statistics

N	100
Cochran's Q	170.083 <sup>a</sup>
df	28
Asymp. Sig.	.000

a. 1 is treated as a success.

## NPar Tests



### Notes

Output Created		03-NOV-2009 18:17:11
Comments		
Input	Data	H:\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for all tests are based on cases with no missing data for any variables used.
Syntax		<pre> NPAR TESTS /COCHRAN = att1 att2 att3 att4 att5 att6 att7 att8 att10 att11 att14 att15 att16 att17 att18 att20 att21 att22 att23 att25 att26 att28 att29 att30 att31 att32 att33 att34 /MISSING LISTWISE. </pre>
Resources	Elapsed Time	0:00:00.02
	Number <sup>a</sup> of Cases Allowed	25385
	Processor Time	0:00:00.02

a. Based on availability of workspace memory.

### Cochran Test

## Frequencies

	Value	
	0	1
att1	35	65
att2	46	54
att3	49	51
att4	58	42
att5	46	54
att6	50	50
att7	44	56
att8	61	39
att10	75	25
att11	63	37
att14	48	52
att15	68	32
att16	74	26
att17	55	45
att18	68	32
att20	46	54
att21	45	55
att22	50	50
att23	45	55
att25	75	25
att26	66	34
att28	71	29
att29	63	37
att30	59	41
att31	66	34
att32	59	41
att33	64	36
att34	66	34

## Test Statistics

N	100
Cochran's Q	154.337 <sup>a</sup>
df	27
Asymp. Sig.	.000

a. 1 is treated as a success.

## NPar Tests

**Notes**

Output Created		03-NOV-2009 18:17:52
Comments		
Input	Data	H:\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for all tests are based on cases with no missing data for any variables used.
Syntax		<pre> NPAR TESTS /COCHRAN = att1 att2 att3 att4 att5 att6 att7 att8 att11 att14 att15 att16 att17 att18 att20 att21 att22 att23 att25 att26 att28 att29 att30 att31 att32 att33 att34 /MISSING LISTWISE.                     </pre>
Resources	Elapsed Time	0:00:00.00
	Number <sup>a</sup> of Cases Allowed	26231
	Processor Time	0:00:00.00

a. Based on availability of workspace memory.

**Cochran Test**

## Frequencies

	Value	
	0	1
att1	35	65
att2	46	54
att3	49	51
att4	58	42
att5	46	54
att6	50	50
att7	44	56
att8	61	39
att11	63	37
att14	48	52
att15	68	32
att16	74	26
att17	55	45
att18	68	32
att20	46	54
att21	45	55
att22	50	50
att23	45	55
att25	75	25
att26	66	34
att28	71	29
att29	63	37
att30	59	41
att31	66	34
att32	59	41
att33	64	36
att34	66	34

## Test Statistics

N	100
Cochran's Q	138.940 <sup>a</sup>
df	26
Asymp. Sig.	.000

a. 1 is treated as a success.

## NPar Tests

### Notes

Output Created	03-NOV-2009 18:18:07	
Comments		
Input	Data	H:\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for all tests are based on cases with no missing data for any variables used.
Syntax	NPAR TESTS /COCHRAN = att1 att2 att3 att4 att5 att6 att7 att8 att11 att14 att15 att16 att17 att18 att20 att21 att22 att23 att26 att28 att29 att30 att31 att32 att33 att34 /MISSING LISTWISE.	
Resources	Elapsed Time	0:00:00.02
	Number of Cases Allowed	27136
	Processor Time	0:00:00.02

a. Based on availability of workspace memory.

## Cochran Test

### Frequencies

	Value	
	0	1
att1	35	65
att2	46	54
att3	49	51
att4	58	42
att5	46	54
att6	50	50
att7	44	56
att8	61	39
att11	63	37
att14	48	52
att15	68	32
att16	74	26
att17	55	45
att18	68	32
att20	46	54
att21	45	55
att22	50	50
att23	45	55
att26	66	34
att28	71	29
att29	63	37
att30	59	41
att31	66	34
att32	59	41
att33	64	36
att34	66	34

### Test Statistics

N	100
Cochran's Q	122.478 <sup>a</sup>
df	25
Asymp. Sig.	.000

a. 1 is treated as a success.

### NPar Tests

#### Notes

Output Created	03-NOV-2009 18:18:25	
Comments		
Input	Data	H:\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for all tests are based on cases with no missing data for any variables used.
Syntax	NPAR TESTS /COCHRAN = att1 att2 att3 att4 att5 att6 att7 att8 att11 att14 att15 att17 att18 att20 att21 att22 att23 att26 att28 att29 att30 att31 att32 att33 att34 /MISSING LISTWISE.	
Resources	Elapsed Time	0:00:00.00
	Number of Cases Allowed	28105
	Processor Time	0:00:00.00

a. Based on availability of workspace memory.

### Cochran Test

## Frequencies

	Value	
	0	1
att1	35	65
att2	46	54
att3	49	51
att4	58	42
att5	46	54
att6	50	50
att7	44	56
att8	61	39
att11	63	37
att14	48	52
att15	68	32
att17	55	45
att18	68	32
att20	46	54
att21	45	55
att22	50	50
att23	45	55
att26	66	34
att28	71	29
att29	63	37
att30	59	41
att31	66	34
att32	59	41
att33	64	36
att34	66	34

## Test Statistics

N	100
Cochran's Q	107.142 <sup>a</sup>
df	24
Asymp. Sig.	.000

a. 1 is treated as a success.

## NPar Tests

**Notes**

Output Created	03-NOV-2009 18:18:41	
Comments		
Input	Data	H:\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for all tests are based on cases with no missing data for any variables used.
Syntax	NPAR TESTS /COCHRAN = att1 att2 att3 att4 att5 att6 att7 att8 att11 att14 att15 att17 att18 att20 att21 att22 att23 att26 att29 att30 att31 att32 att33 att34 /MISSING LISTWISE.	
Resources	Elapsed Time	0:00:00.02
	Number of Cases Allowed	29146
	Processor Time	0:00:00.02

a. Based on availability of workspace memory.

**Cochran Test**

**Frequencies**

	Value	
	0	1
att1	35	65
att2	46	54
att3	49	51
att4	58	42
att5	46	54
att6	50	50
att7	44	56
att8	61	39
att11	63	37
att14	48	52
att15	68	32
att17	55	45
att18	68	32
att20	46	54
att21	45	55
att22	50	50
att23	45	55
att26	66	34
att29	63	37
att30	59	41
att31	66	34
att32	59	41
att33	64	36
att34	66	34



### Test Statistics

N	100
Cochran's Q	95.273 <sup>a</sup>
df	23
Asymp. Sig.	.000

a. 1 is treated as a success.

### NPar Tests

#### Notes

Output Created	03-NOV-2009 18:18:59	
Comments		
Input	Data	H:\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for all tests are based on cases with no missing data for any variables used.
Syntax	NPAR TESTS /COCHRAN = att1 att2 att3 att4 att5 att6 att7 att8 att11 att14 att17 att18 att20 att21 att22 att23 att26 att29 att30 att31 att32 att33 att34 /MISSING LISTWISE.	
Resources	Elapsed Time	0:00:00.02
	Number <sup>a</sup> of Cases Allowed	30267
	Processor Time	0:00:00.02

a. Based on availability of workspace memory.

### Cochran Test

## Frequencies

	Value	
	0	1
att1	35	65
att2	46	54
att3	49	51
att4	58	42
att5	46	54
att6	50	50
att7	44	56
att8	61	39
att11	63	37
att14	48	52
att17	55	45
att18	68	32
att20	46	54
att21	45	55
att22	50	50
att23	45	55
att26	66	34
att29	63	37
att30	59	41
att31	66	34
att32	59	41
att33	64	36
att34	66	34

## Test Statistics

N	100
Cochran's Q	87.115 <sup>a</sup>
df	22
Asymp. Sig.	.000

a. 1 is treated as a success.

## NPar Tests

### Notes

Output Created	03-NOV-2009 18:19:13	
Comments		
Input	Data	H:\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for all tests are based on cases with no missing data for any variables used.
Syntax	NPAR TESTS /COCHRAN = att1 att2 att3 att4 att5 att6 att7 att8 att11 att14 att17 att20 att21 att22 att23 att26 att29 att30 att31 att32 att33 att34 /MISSING LISTWISE.	
Resources	Elapsed Time	0:00:00.00
	Number <sub>a</sub> of Cases Allowed	31477
	Processor Time	0:00:00.00

a. Based on availability of workspace memory.

### Cochran Test

#### Frequencies

	Value	
	0	1
att1	35	65
att2	46	54
att3	49	51
att4	58	42
att5	46	54
att6	50	50
att7	44	56
att8	61	39
att11	63	37
att14	48	52
att17	55	45
att20	46	54
att21	45	55
att22	50	50
att23	45	55
att26	66	34
att29	63	37
att30	59	41
att31	66	34
att32	59	41
att33	64	36
att34	66	34

### Test Statistics

N	100
Cochran's Q	78.058 <sup>a</sup>
df	21
Asymp. Sig.	.000

a. 1 is treated as a success.

### NPar Tests

#### Notes

Output Created	03-NOV-2009 18:19:27	
Comments		
Input	Data	H:\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for all tests are based on cases with no missing data for any variables used.
Syntax	NPAR TESTS /COCHRAN = att1 att2 att3 att4 att5 att6 att7 att8 att11 att14 att17 att20 att21 att22 att23 att29 att30 att31 att32 att33 att34 /MISSING LISTWISE.	
Resources	Elapsed Time	0:00:00.02
	Number <sup>a</sup> of Cases Allowed	32789
	Processor Time	0:00:00.03

a. Based on availability of workspace memory.

### Cochran Test

## Frequencies

	Value	
	0	1
att1	35	65
att2	46	54
att3	49	51
att4	58	42
att5	46	54
att6	50	50
att7	44	56
att8	61	39
att11	63	37
att14	48	52
att17	55	45
att20	46	54
att21	45	55
att22	50	50
att23	45	55
att29	63	37
att30	59	41
att31	66	34
att32	59	41
att33	64	36
att34	66	34

## Test Statistics

N	100
Cochran's Q	71.037 <sup>a</sup>
df	20
Asymp. Sig.	.000

a. 1 is treated as a success.

## NPar Tests

### Notes

Output Created	03-NOV-2009 18:19:41	
Comments		
Input	Data	H:\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for all tests are based on cases with no missing data for any variables used.
Syntax	NPAR TESTS /COCHRAN = att1 att2 att3 att4 att5 att6 att7 att8 att11 att14 att17 att20 att21 att22 att23 att29 att30 att31 att32 att33 /MISSING LISTWISE.	
Resources	Elapsed Time	0:00:00.02
	Number <sub>a</sub> of Cases Allowed	34214
	Processor Time	0:00:00.02

a. Based on availability of workspace memory.

### Cochran Test

#### Frequencies

	Value	
	0	1
att1	35	65
att2	46	54
att3	49	51
att4	58	42
att5	46	54
att6	50	50
att7	44	56
att8	61	39
att11	63	37
att14	48	52
att17	55	45
att20	46	54
att21	45	55
att22	50	50
att23	45	55
att29	63	37
att30	59	41
att31	66	34
att32	59	41
att33	64	36

### Test Statistics

N	100
Cochran's Q	63.143 <sup>a</sup>
df	19
Asymp. Sig.	.000

a. 1 is treated as a success.

### NPar Tests

#### Notes

Output Created	03-NOV-2009 18:19:53	
Comments		
Input	Data	H:\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for all tests are based on cases with no missing data for any variables used.
Syntax	NPAR TESTS /COCHRAN = att1 att2 att3 att4 att5 att6 att7 att8 att11 att14 att17 att20 att21 att22 att23 att29 att30 att32 att33 /MISSING LISTWISE.	
Resources	Elapsed Time	0:00:00.02
	Number <sup>a</sup> of Cases Allowed	35770
	Processor Time	0:00:00.02

a. Based on availability of workspace memory.

### Cochran Test

## Frequencies

	Value	
	0	1
att1	35	65
att2	46	54
att3	49	51
att4	58	42
att5	46	54
att6	50	50
att7	44	56
att8	61	39
att11	63	37
att14	48	52
att17	55	45
att20	46	54
att21	45	55
att22	50	50
att23	45	55
att29	63	37
att30	59	41
att32	59	41
att33	64	36

## Test Statistics

N	100
Cochran's Q	54.729 <sup>a</sup>
df	18
Asymp. Sig.	.000

a. 1 is treated as a success.

## NPar Tests



**Notes**

Output Created	03-NOV-2009 18:20:08	
Comments		
Input	Data	H:\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for all tests are based on cases with no missing data for any variables used.
Syntax	NPAR TESTS /COCHRAN = att1 att2 att3 att4 att5 att6 att7 att8 att11 att14 att17 att20 att21 att22 att23 att29 att30 att32 /MISSING LISTWISE.	
Resources	Elapsed Time	0:00:00.00
	Number <sub>a</sub> of Cases Allowed	37473
	Processor Time	0:00:00.00

a. Based on availability of workspace memory.

**Cochran Test**

**Frequencies**

	Value	
	0	1
att1	35	65
att2	46	54
att3	49	51
att4	58	42
att5	46	54
att6	50	50
att7	44	56
att8	61	39
att11	63	37
att14	48	52
att17	55	45
att20	46	54
att21	45	55
att22	50	50
att23	45	55
att29	63	37
att30	59	41
att32	59	41

**Test Statistics**

N	100
Cochran's Q	47.938 <sup>a</sup>
df	17
Asymp. Sig.	.000

a. 1 is treated as a success.

## NPar Tests

### Notes

Output Created	03-NOV-2009 18:20:20	
Comments		
Input	Data	H:\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for all tests are based on cases with no missing data for any variables used.
Syntax	NPAR TESTS /COCHRAN = att1 att2 att3 att4 att5 att6 att7 att8 att14 att17 att20 att21 att22 att23 att29 att30 att32 /MISSING LISTWISE.	
Resources	Elapsed Time	0:00:00.02
	Number <sub>a</sub> of Cases Allowed	39347
	Processor Time	0:00:00.02

a. Based on availability of workspace memory.

## Cochran Test

### Frequencies

	Value	
	0	1
att1	35	65
att2	46	54
att3	49	51
att4	58	42
att5	46	54
att6	50	50
att7	44	56
att8	61	39
att14	48	52
att17	55	45
att20	46	54
att21	45	55
att22	50	50
att23	45	55
att29	63	37
att30	59	41
att32	59	41

### Test Statistics

N	100
Cochran's Q	41.126 <sup>a</sup>
df	16
Asymp. Sig.	.001

a. 1 is treated as a success.

### NPar Tests

#### Notes

Output Created	03-NOV-2009 18:20:34	
Comments		
Input	Data	H:\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for all tests are based on cases with no missing data for any variables used.
Syntax	NPAR TESTS /COCHRAN = att1 att2 att3 att4 att5 att6 att7 att8 att14 att17 att20 att21 att22 att23 att30 att32 /MISSING LISTWISE.	
Resources	Elapsed Time	0:00:00.02
	Number <sub>a</sub> of Cases Allowed	41418
	Processor Time	0:00:00.02

a. Based on availability of workspace memory.

### Cochran Test

#### Frequencies

	Value	
	0	1
att1	35	65
att2	46	54
att3	49	51
att4	58	42
att5	46	54
att6	50	50
att7	44	56
att8	61	39
att14	48	52
att17	55	45
att20	46	54
att21	45	55
att22	50	50
att23	45	55
att30	59	41
att32	59	41

### Test Statistics

N	100
Cochran's Q	33.613 <sup>a</sup>
df	15
Asymp. Sig.	.004

a. 1 is treated as a success.

### NPar Tests

#### Notes

Output Created	03-NOV-2009 18:20:50	
Comments		
Input	Data	H:\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for all tests are based on cases with no missing data for any variables used.
Syntax	NPAR TESTS /COCHRAN = att1 att2 att3 att4 att5 att6 att7 att14 att17 att20 att21 att22 att23 att30 att32 /MISSING LISTWISE.	
Resources	Elapsed Time	0:00:00.02
	Number <sub>a</sub> of Cases Allowed	43719
	Processor Time	0:00:00.02

a. Based on availability of workspace memory.

### Cochran Test

#### Frequencies

	Value	
	0	1
att1	35	65
att2	46	54
att3	49	51
att4	58	42
att5	46	54
att6	50	50
att7	44	56
att14	48	52
att17	55	45
att20	46	54
att21	45	55
att22	50	50
att23	45	55
att30	59	41
att32	59	41

### Test Statistics

N	100
Cochran's Q	27.511 <sup>a</sup>
df	14
Asymp. Sig.	.017

a. 1 is treated as a success.

### NPar Tests

#### Notes

Output Created	03-NOV-2009 18:21:10	
Comments		
Input	Data	H:\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for all tests are based on cases with no missing data for any variables used.
Syntax	NPAR TESTS /COCHRAN = att1 att2 att3 att4 att5 att6 att7 att14 att17 att20 att21 att22 att23 att30 /MISSING LISTWISE.	
Resources	Elapsed Time	0:00:00.00
	Number <sub>a</sub> of Cases Allowed	46290
	Processor Time	0:00:00.00

a. Based on availability of workspace memory.

### Cochran Test

#### Frequencies

	Value	
	0	1
att1	35	65
att2	46	54
att3	49	51
att4	58	42
att5	46	54
att6	50	50
att7	44	56
att14	48	52
att17	55	45
att20	46	54
att21	45	55
att22	50	50
att23	45	55
att30	59	41

### Test Statistics

N	100
Cochran's Q	23.119 <sup>a</sup>
df	13
Asymp. Sig.	.040

a. 1 is treated as a success.

### NPar Tests

#### Notes

Output Created	03-NOV-2009 18:21:21	
Comments		
Input	Data	H:\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for all tests are based on cases with no missing data for any variables used.
Syntax	NPAR TESTS /COCHRAN = att1 att2 att3 att4 att5 att6 att7 att14 att17 att20 att21 att22 att23 /MISSING LISTWISE.	
Resources	Elapsed Time	0:00:00.02
	Number <sub>a</sub> of Cases Allowed	49184
	Processor Time	0:00:00.02

a. Based on availability of workspace memory.

### Cochran Test

#### Frequencies

	Value	
	0	1
att1	35	65
att2	46	54
att3	49	51
att4	58	42
att5	46	54
att6	50	50
att7	44	56
att14	48	52
att17	55	45
att20	46	54
att21	45	55
att22	50	50
att23	45	55

### Test Statistics

N	100
Cochran's Q	17.412 <sup>a</sup>
df	12
Asymp. Sig.	.135

a. 1 is treated as a success.



# Crosstabs

## Notes

Output Created	05-NOV-2009 09:11:26	
Comments		
Input	Data	D:\Kuliah\Tugas\Skripsi Bany\Faktor-faktor samas\olah data\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax	<pre> CROSSTABS /TABLES=asal BY att1 att2 att3 att4 att5 att6 att7 att14 att17 att20 att21 att22 att23 /FORMAT= AVALUE TABLES /STATISTIC=CHISQ /CELLS= COUNT /COUNT ROUND CELL .           </pre>	
Resources	Elapsed Time	0:00:00.11
	Dimensions Requested	2
	Cells Available	174876
	Processor Time	0:00:00.05

## Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
asal * att1	100	100.0%	0	.0%	100	100.0%
asal * att2	100	100.0%	0	.0%	100	100.0%
asal * att3	100	100.0%	0	.0%	100	100.0%
asal * att4	100	100.0%	0	.0%	100	100.0%
asal * att5	100	100.0%	0	.0%	100	100.0%
asal * att6	100	100.0%	0	.0%	100	100.0%
asal * att7	100	100.0%	0	.0%	100	100.0%
asal * att14	100	100.0%	0	.0%	100	100.0%
asal * att17	100	100.0%	0	.0%	100	100.0%
asal * att20	100	100.0%	0	.0%	100	100.0%
asal * att21	100	100.0%	0	.0%	100	100.0%
asal * att22	100	100.0%	0	.0%	100	100.0%
asal * att23	100	100.0%	0	.0%	100	100.0%

**asal \* att1**



**Crosstab**

Count

		att1		Total
		.00	1.00	
asal	DIY	21	33	54
	Luar DIY	14	32	46
Total		35	65	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.780 <sup>b</sup>	1	.377		
Continuity Correction <sup>a</sup>	.453	1	.501		
Likelihood Ratio	.784	1	.376		
Fisher's Exact Test				.407	.251
Linear-by-Linear Association	.773	1	.379		
N of Valid Cases	100				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 16.10.

**asal \* att2**

**Crosstab**

Count

		att2		Total
		.00	1.00	
asal	DIY	25	29	54
	Luar DIY	21	25	46
Total		46	54	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.004 <sup>b</sup>	1	.949		
Continuity Correction <sup>a</sup>	.000	1	1.000		
Likelihood Ratio	.004	1	.949		
Fisher's Exact Test				1.000	.555
Linear-by-Linear Association	.004	1	.949		
N of Valid Cases	100				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 21.16.

**asal \* att3**

**Crosstab**

Count

		att3		Total
		.00	1.00	
asal	DIY	27	27	54
	Luar DIY	22	24	46
Total		49	51	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.047 <sup>b</sup>	1	.828		
Continuity Correction <sup>a</sup>	.000	1	.987		
Likelihood Ratio	.047	1	.828		
Fisher's Exact Test				.844	.494
Linear-by-Linear Association	.047	1	.829		
N of Valid Cases	100				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 22.54.

**asal \* att4**

**Crosstab**

Count

		att4		Total
		.00	1.00	
asal	DIY	36	18	54
	Luar DIY	22	24	46
Total		58	42	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3.620 <sup>b</sup>	1	.057		
Continuity Correction <sup>a</sup>	2.888	1	.089		
Likelihood Ratio	3.632	1	.057		
Fisher's Exact Test				.069	.045
Linear-by-Linear Association	3.583	1	.058		
N of Valid Cases	100				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 19.32.

**asal \* att5**

**Crosstab**

Count

		att5		Total
		.00	1.00	
asal	DIY	28	26	54
	Luar DIY	18	28	46
Total		46	54	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.618 <sup>b</sup>	1	.203		
Continuity Correction <sup>a</sup>	1.147	1	.284		
Likelihood Ratio	1.625	1	.202		
Fisher's Exact Test				.231	.142
Linear-by-Linear Association	1.602	1	.206		
N of Valid Cases	100				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 21.16.

**asal \* att6**

**Crosstab**

Count

		att6		Total
		.00	1.00	
asal	DIY	24	30	54
	Luar DIY	26	20	46
Total		50	50	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.449 <sup>b</sup>	1	.229		
Continuity Correction <sup>a</sup>	1.006	1	.316		
Likelihood Ratio	1.453	1	.228		
Fisher's Exact Test				.316	.158
Linear-by-Linear Association	1.435	1	.231		
N of Valid Cases	100				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 23.00.

**asal \* att7**

**Crosstab**

Count

		att7		Total
		.00	1.00	
asal	DIY	26	28	54
	Luar DIY	18	28	46
Total		44	56	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.820 <sup>b</sup>	1	.365		
Continuity Correction <sup>a</sup>	.495	1	.482		
Likelihood Ratio	.822	1	.365		
Fisher's Exact Test				.422	.241
Linear-by-Linear Association	.812	1	.368		
N of Valid Cases	100				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 20.24.

**asal \* att14**

**Crosstab**

Count

		att14		Total
		.00	1.00	
asal	DIY	25	29	54
	Luar DIY	23	23	46
Total		48	52	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.137 <sup>b</sup>	1	.712		
Continuity Correction <sup>a</sup>	.028	1	.866		
Likelihood Ratio	.137	1	.712		
Fisher's Exact Test				.841	.433
Linear-by-Linear Association	.135	1	.713		
N of Valid Cases	100				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 22.08.

**asal \* att17**

**Crosstab**

Count

		att17		Total
		.00	1.00	
asal	DIY	31	23	54
	Luar DIY	24	22	46
Total		55	45	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.275 <sup>b</sup>	1	.600		
Continuity Correction <sup>a</sup>	.104	1	.747		
Likelihood Ratio	.275	1	.600		
Fisher's Exact Test				.688	.373
Linear-by-Linear Association	.272	1	.602		
N of Valid Cases	100				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 20.70.

**asal \* att20**

**Crosstab**

Count

		att20		Total
		.00	1.00	
asal	DIY	25	29	54
	Luar DIY	21	25	46
Total		46	54	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.004 <sup>b</sup>	1	.949		
Continuity Correction <sup>a</sup>	.000	1	1.000		
Likelihood Ratio	.004	1	.949		
Fisher's Exact Test				1.000	.555
Linear-by-Linear Association	.004	1	.949		
N of Valid Cases	100				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 21.16.

**asal \* att21**

**Crosstab**

Count

		att21		Total
		.00	1.00	
asal	DIY	24	30	54
	Luar DIY	21	25	46
Total		45	55	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.015 <sup>b</sup>	1	.904		
Continuity Correction <sup>a</sup>	.000	1	1.000		
Likelihood Ratio	.015	1	.904		
Fisher's Exact Test				1.000	.532
Linear-by-Linear Association	.014	1	.904		
N of Valid Cases	100				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 20.70.

**asal \* att22**

**Crosstab**

Count

		att22		Total
		.00	1.00	
asal	DIY	24	30	54
	Luar DIY	26	20	46
Total		50	50	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.449 <sup>b</sup>	1	.229		
Continuity Correction <sup>a</sup>	1.006	1	.316		
Likelihood Ratio	1.453	1	.228		
Fisher's Exact Test				.316	.158
Linear-by-Linear Association	1.435	1	.231		
N of Valid Cases	100				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 23.00.

**asal \* att23**

### Crosstab

Count

		att23		Total
		.00	1.00	
asal	DIY	28	26	54
	Luar DIY	17	29	46
Total		45	55	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.227 <sup>b</sup>	1	.136		
Continuity Correction <sup>a</sup>	1.666	1	.197		
Likelihood Ratio	2.239	1	.135		
Fisher's Exact Test				.161	.098
Linear-by-Linear Association	2.205	1	.138		
N of Valid Cases	100				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 20.70.

### Crosstabs

#### Notes

Output Created	05-NOV-2009 09:11:53	
Comments		
Input	Data	D:\Kuliah\Tugas\Skripsi Bany\Faktor-faktor samas\olah data\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax	CROSSTABS /TABLES=pddk BY att1 att2 att3 att4 att5 att6 att7 att14 att17 att20 att21 att22 att23 /FORMAT= AVALUE TABLES /STATISTIC=CHISQ /CELLS= COUNT /COUNT ROUND CELL .	
Resources	Elapsed Time	0:00:00.02
	Dimensions Requested	2
	Cells Available	174876
	Processor Time	0:00:00.03

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
pddk * att1	100	100.0%	0	.0%	100	100.0%
pddk * att2	100	100.0%	0	.0%	100	100.0%
pddk * att3	100	100.0%	0	.0%	100	100.0%
pddk * att4	100	100.0%	0	.0%	100	100.0%
pddk * att5	100	100.0%	0	.0%	100	100.0%
pddk * att6	100	100.0%	0	.0%	100	100.0%
pddk * att7	100	100.0%	0	.0%	100	100.0%
pddk * att14	100	100.0%	0	.0%	100	100.0%
pddk * att17	100	100.0%	0	.0%	100	100.0%
pddk * att20	100	100.0%	0	.0%	100	100.0%
pddk * att21	100	100.0%	0	.0%	100	100.0%
pddk * att22	100	100.0%	0	.0%	100	100.0%
pddk * att23	100	100.0%	0	.0%	100	100.0%

### pddk \* att1

#### Crosstab

Count

		att1		Total
		.00	1.00	
pddk	Max SMU	16	23	39
	Sarjana Muda (D1-D3)	3	7	10
	Sarjana (S1-S3)	16	35	51
Total		35	65	100

#### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.027 <sup>a</sup>	2	.598
Likelihood Ratio	1.021	2	.600
Linear-by-Linear Association	.867	1	.352
N of Valid Cases	100		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 3.50.

### pddk \* att2

#### Crosstab

Count

		att2		Total
		.00	1.00	
pddk	Max SMU	19	20	39
	Sarjana Muda (D1-D3)	3	7	10
	Sarjana (S1-S3)	24	27	51
Total		46	54	100



### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.170 <sup>a</sup>	2	.557
Likelihood Ratio	1.207	2	.547
Linear-by-Linear Association	.012	1	.912
N of Valid Cases	100		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.60.

### pddk \* att3

#### Crosstab

Count

		att3		Total
		.00	1.00	
pddk	Max SMU	19	20	39
	Sarjana Muda (D1-D3)	6	4	10
	Sarjana (S1-S3)	24	27	51
Total		49	51	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.562 <sup>a</sup>	2	.755
Likelihood Ratio	.565	2	.754
Linear-by-Linear Association	.035	1	.852
N of Valid Cases	100		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.90.

### pddk \* att4

#### Crosstab

Count

		att4		Total
		.00	1.00	
pddk	Max SMU	20	19	39
	Sarjana Muda (D1-D3)	6	4	10
	Sarjana (S1-S3)	32	19	51
Total		58	42	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.210 <sup>a</sup>	2	.546
Likelihood Ratio	1.208	2	.547
Linear-by-Linear Association	1.166	1	.280
N of Valid Cases	100		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.20.

**pddk \* att5**

**Crosstab**

Count

		att5		Total
		.00	1.00	
pddk	Max SMU	16	23	39
	Sarjana Muda (D1-D3)	5	5	10
	Sarjana (S1-S3)	25	26	51
Total		46	54	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.640 <sup>a</sup>	2	.726
Likelihood Ratio	.642	2	.725
Linear-by-Linear Association	.545	1	.460
N of Valid Cases	100		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.60.

**pddk \* att6**

**Crosstab**

Count

		att6		Total
		.00	1.00	
pddk	Max SMU	14	25	39
	Sarjana Muda (D1-D3)	7	3	10
	Sarjana (S1-S3)	29	22	51
Total		50	50	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.663 <sup>a</sup>	2	.059
Likelihood Ratio	5.755	2	.056
Linear-by-Linear Association	3.622	1	.057
N of Valid Cases	100		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.00.

**pddk \* att7**

**Crosstab**

Count

		att7		Total
		.00	1.00	
pddk	Max SMU	14	25	39
	Sarjana Muda (D1-D3)	6	4	10
	Sarjana (S1-S3)	24	27	51
Total		44	56	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.272 <sup>a</sup>	2	.321
Likelihood Ratio	2.281	2	.320
Linear-by-Linear Association	1.011	1	.315
N of Valid Cases	100		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.40.

### pddk \* att14

#### Crosstab

Count

		att14		Total
		.00	1.00	
pddk	Max SMU	18	21	39
	Sarjana Muda (D1-D3)	7	3	10
	Sarjana (S1-S3)	23	28	51
Total		48	52	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.164 <sup>a</sup>	2	.339
Likelihood Ratio	2.208	2	.332
Linear-by-Linear Association	.026	1	.872
N of Valid Cases	100		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.80.

### pddk \* att17

#### Crosstab

Count

		att17		Total
		.00	1.00	
pddk	Max SMU	19	20	39
	Sarjana Muda (D1-D3)	6	4	10
	Sarjana (S1-S3)	30	21	51
Total		55	45	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.024 <sup>a</sup>	2	.599
Likelihood Ratio	1.023	2	.600
Linear-by-Linear Association	.874	1	.350
N of Valid Cases	100		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.50.

## pddk \* att20

### Crosstab

Count

		att20		Total
		.00	1.00	
pddk	Max SMU	18	21	39
	Sarjana Muda (D1-D3)	5	5	10
	Sarjana (S1-S3)	23	28	51
Total		46	54	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.081 <sup>a</sup>	2	.960
Likelihood Ratio	.081	2	.960
Linear-by-Linear Association	.012	1	.912
N of Valid Cases	100		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.60.

## pddk \* att21

### Crosstab

Count

		att21		Total
		.00	1.00	
pddk	Max SMU	21	18	39
	Sarjana Muda (D1-D3)	7	3	10
	Sarjana (S1-S3)	17	34	51
Total		45	55	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.563 <sup>a</sup>	2	.038
Likelihood Ratio	6.652	2	.036
Linear-by-Linear Association	3.991	1	.046
N of Valid Cases	100		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.50.

## pddk \* att22

### Crosstab

Count

		att22		Total
		.00	1.00	
pddk	Max SMU	19	20	39
	Sarjana Muda (D1-D3)	7	3	10
	Sarjana (S1-S3)	24	27	51
Total		50	50	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.802 <sup>a</sup>	2	.406
Likelihood Ratio	1.848	2	.397
Linear-by-Linear Association	.045	1	.833
N of Valid Cases	100		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.00.

### pddk \* att23

#### Crosstab

Count

		att23		Total
		.00	1.00	
pddk	Max SMU	16	23	39
	Sarjana Muda (D1-D3)	6	4	10
	Sarjana (S1-S3)	23	28	51
Total		45	55	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.158 <sup>a</sup>	2	.560
Likelihood Ratio	1.155	2	.561
Linear-by-Linear Association	.116	1	.734
N of Valid Cases	100		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.50.

### Crosstabs

**Notes**

Output Created	05-NOV-2009 09:12:10	
Comments		
Input	Data	D:\Kuliah\Tugas\Skripsi Bany\Faktor-faktor samas\olah data\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax	CROSSTABS /TABLES=pkkjn BY att1 att2 att3 att4 att5 att6 att7 att14 att17 att20 att21 att22 att23 /FORMAT=AVALUE TABLES /STATISTIC=CHISQ /CELLS= COUNT /COUNT ROUND CELL .	
Resources	Elapsed Time	0:00:00.00
	Dimensions Requested	2
	Cells Available	174876
	Processor Time	0:00:00.00

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
pkkjn * att1	100	100.0%	0	.0%	100	100.0%
pkkjn * att2	100	100.0%	0	.0%	100	100.0%
pkkjn * att3	100	100.0%	0	.0%	100	100.0%
pkkjn * att4	100	100.0%	0	.0%	100	100.0%
pkkjn * att5	100	100.0%	0	.0%	100	100.0%
pkkjn * att6	100	100.0%	0	.0%	100	100.0%
pkkjn * att7	100	100.0%	0	.0%	100	100.0%
pkkjn * att14	100	100.0%	0	.0%	100	100.0%
pkkjn * att17	100	100.0%	0	.0%	100	100.0%
pkkjn * att20	100	100.0%	0	.0%	100	100.0%
pkkjn * att21	100	100.0%	0	.0%	100	100.0%
pkkjn * att22	100	100.0%	0	.0%	100	100.0%
pkkjn * att23	100	100.0%	0	.0%	100	100.0%

**pkkjn \* att1**

**Crosstab**

Count

		att1		Total
		.00	1.00	
pkkjin	Mahasiswa	8	18	26
	Karyawan	23	32	55
	Wiraswasta	4	13	17
	lain-lain	0	2	2
Total		35	65	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.389 <sup>a</sup>	3	.336
Likelihood Ratio	4.076	3	.253
Linear-by-Linear Association	.950	1	.330
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is .70.

**pkkjin \* att2**

**Crosstab**

Count

		att2		Total
		.00	1.00	
pkkjin	Mahasiswa	10	16	26
	Karyawan	30	25	55
	Wiraswasta	5	12	17
	lain-lain	1	1	2
Total		46	54	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.108 <sup>a</sup>	3	.250
Likelihood Ratio	4.182	3	.243
Linear-by-Linear Association	.429	1	.513
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is .92.

**pkkjin \* att3**

**Crosstab**

Count

		att3		Total
		.00	1.00	
pkkjin	Mahasiswa	15	11	26
	Karyawan	26	29	55
	Wiraswasta	8	9	17
	lain-lain	0	2	2
Total		49	51	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.799 <sup>a</sup>	3	.424
Likelihood Ratio	3.573	3	.311
Linear-by-Linear Association	1.236	1	.266
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is .98.

**pkkjin \* att4**

**Crosstab**

Count

		att4		Total
		.00	1.00	
pkkjin	Mahasiswa	15	11	26
	Karyawan	33	22	55
	Wiraswasta	9	8	17
	lain-lain	1	1	2
Total		58	42	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.322 <sup>a</sup>	3	.956
Likelihood Ratio	.321	3	.956
Linear-by-Linear Association	.166	1	.684
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is .84.

**pkkjin \* att5**



### Crosstab

Count

		att5		Total
		.00	1.00	
pkkjin	Mahasiswa	12	14	26
	Karyawan	23	32	55
	Wiraswasta	11	6	17
	lain-lain	0	2	2
Total		46	54	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.486 <sup>a</sup>	3	.214
Likelihood Ratio	5.258	3	.154
Linear-by-Linear Association	.459	1	.498
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is .92.

### pkkjin \* att6

### Crosstab

Count

		att6		Total
		.00	1.00	
pkkjin	Mahasiswa	13	13	26
	Karyawan	28	27	55
	Wiraswasta	8	9	17
	lain-lain	1	1	2
Total		50	50	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.077 <sup>a</sup>	3	.994
Likelihood Ratio	.077	3	.994
Linear-by-Linear Association	.036	1	.850
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 1.00.

### pkkjin \* att7

### Crosstab

Count

		att7		Total
		.00	1.00	
pkkjin	Mahasiswa	11	15	26
	Karyawan	25	30	55
	Wiraswasta	6	11	17
	lain-lain	2	0	2
Total		44	56	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.146 <sup>a</sup>	3	.370
Likelihood Ratio	3.895	3	.273
Linear-by-Linear Association	.026	1	.872
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is .88.

### pkkjin \* att14

### Crosstab

Count

		att14		Total
		.00	1.00	
pkkjin	Mahasiswa	9	17	26
	Karyawan	29	26	55
	Wiraswasta	8	9	17
	lain-lain	2	0	2
Total		48	52	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.531 <sup>a</sup>	3	.210
Likelihood Ratio	5.337	3	.149
Linear-by-Linear Association	1.422	1	.233
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is .96.

### pkkjin \* att17

**Crosstab**

Count

		att17		Total
		.00	1.00	
pkkjin	Mahasiswa	16	10	26
	Karyawan	28	27	55
	Wiraswasta	10	7	17
	lain-lain	1	1	2
Total		55	45	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.942 <sup>a</sup>	3	.815
Likelihood Ratio	.946	3	.814
Linear-by-Linear Association	.018	1	.894
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is .90.

**pkkjin \* att20**

**Crosstab**

Count

		att20		Total
		.00	1.00	
pkkjin	Mahasiswa	14	12	26
	Karyawan	25	30	55
	Wiraswasta	5	12	17
	lain-lain	2	0	2
Total		46	54	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.882 <sup>a</sup>	3	.181
Likelihood Ratio	5.711	3	.127
Linear-by-Linear Association	.714	1	.398
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is .92.

**pkkjin \* att21**

**Crosstab**

Count

		att21		Total
		.00	1.00	
pkkjin	Mahasiswa	12	14	26
	Karyawan	29	26	55
	Wiraswasta	4	13	17
	lain-lain	0	2	2
Total		45	55	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.144 <sup>a</sup>	3	.105
Likelihood Ratio	7.105	3	.069
Linear-by-Linear Association	3.856	1	.050
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is .90.

**pkkjin \* att22****Crosstab**

Count

		att22		Total
		.00	1.00	
pkkjin	Mahasiswa	13	13	26
	Karyawan	32	23	55
	Wiraswasta	4	13	17
	lain-lain	1	1	2
Total		50	50	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.237 <sup>a</sup>	3	.101
Likelihood Ratio	6.496	3	.090
Linear-by-Linear Association	2.915	1	.088
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 1.00.

**pkkjin \* att23**

### Crosstab

Count

		att23		Total
		.00	1.00	
pkkjin	Mahasiswa	9	17	26
	Karyawan	28	27	55
	Wiraswasta	7	10	17
	lain-lain	1	1	2
Total		45	55	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.029 <sup>a</sup>	3	.566
Likelihood Ratio	2.051	3	.562
Linear-by-Linear Association	.105	1	.746
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is .90.

### Crosstabs

#### Notes

Output Created	05-NOV-2009 09:12:24	
Comments		
Input	Data	D:\Kuliah\Tugas\Skripsi Bany\Faktor-faktor samas\olah data\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax	CROSSTABS /TABLES=penghasilan BY att1 att2 att3 att4 att5 att6 att7 att14 att17 att20 att21 att22 att23 /FORMAT= AVALUE TABLES /STATISTIC=CHISQ /CELLS= COUNT /COUNT ROUND CELL .	
Resources	Elapsed Time	0:00:00.00
	Dimensions Requested	2
	Cells Available	174876
	Processor Time	0:00:00.00

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
penghasilan * att1	100	100.0%	0	.0%	100	100.0%
penghasilan * att2	100	100.0%	0	.0%	100	100.0%
penghasilan * att3	100	100.0%	0	.0%	100	100.0%
penghasilan * att4	100	100.0%	0	.0%	100	100.0%
penghasilan * att5	100	100.0%	0	.0%	100	100.0%
penghasilan * att6	100	100.0%	0	.0%	100	100.0%
penghasilan * att7	100	100.0%	0	.0%	100	100.0%
penghasilan * att14	100	100.0%	0	.0%	100	100.0%
penghasilan * att17	100	100.0%	0	.0%	100	100.0%
penghasilan * att20	100	100.0%	0	.0%	100	100.0%
penghasilan * att21	100	100.0%	0	.0%	100	100.0%
penghasilan * att22	100	100.0%	0	.0%	100	100.0%
penghasilan * att23	100	100.0%	0	.0%	100	100.0%

### penghasilan \* att1

#### Crosstab

Count

		att1		Total
		.00	1.00	
penghasilan	max. Rp 1.000.000,-	12	19	31
	Rp 1.000.001, s/d Rp 2.000.000,-	20	24	44
	Rp 2.000.001 s/d 3.000.000,-	1	8	9
	>Rp 3.000.000	2	14	16
Total		35	65	100

#### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.119 <sup>a</sup>	3	.044
Likelihood Ratio	9.140	3	.027
Linear-by-Linear Association	4.658	1	.031
N of Valid Cases	100		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 3.15.

### penghasilan \* att2

**Crosstab**

Count

		att2		Total
		.00	1.00	
penghasilan	max. Rp 1.000.000,-	18	13	31
	Rp 1.000.001, s/d Rp 2.000.000,-	22	22	44
	Rp 2.000.001 s/d 3.000.000,-	4	5	9
	>Rp 3.000.000	2	14	16
Total		46	54	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	9.337 <sup>a</sup>	3	.025
Likelihood Ratio	10.405	3	.015
Linear-by-Linear Association	8.248	1	.004
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 4.14.

**penghasilan \* att3**

**Crosstab**

Count

		att3		Total
		.00	1.00	
penghasilan	max. Rp 1.000.000,-	17	14	31
	Rp 1.000.001, s/d Rp 2.000.000,-	24	20	44
	Rp 2.000.001 s/d 3.000.000,-	5	4	9
	>Rp 3.000.000	3	13	16
Total		49	51	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.978 <sup>a</sup>	3	.073
Likelihood Ratio	7.464	3	.058
Linear-by-Linear Association	4.570	1	.033
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 4.41.

**penghasilan \* att4**

**Crosstab**

Count

		att4		Total
		.00	1.00	
penghasilan	max. Rp 1.000.000,-	21	10	31
	Rp 1.000.001, s/d Rp 2.000.000,-	20	24	44
	Rp 2.000.001 s/d 3.000.000,-	7	2	9
	>Rp 3.000.000	10	6	16
Total		58	42	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.629 <sup>a</sup>	3	.131
Likelihood Ratio	5.735	3	.125
Linear-by-Linear Association	.002	1	.968
N of Valid Cases	100		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 3.78.

**penghasilan \* att5**

**Crosstab**

Count

		att5		Total
		.00	1.00	
penghasilan	max. Rp 1.000.000,-	11	20	31
	Rp 1.000.001, s/d Rp 2.000.000,-	19	25	44
	Rp 2.000.001 s/d 3.000.000,-	4	5	9
	>Rp 3.000.000	12	4	16
Total		46	54	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.947 <sup>a</sup>	3	.074
Likelihood Ratio	7.128	3	.068
Linear-by-Linear Association	5.950	1	.015
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 4.14.

**penghasilan \* att6**



**Crosstab**

Count

		att6		Total
		.00	1.00	
penghasilan	max. Rp 1.000.000,-	16	15	31
	Rp 1.000.001, s/d Rp 2.000.000,-	21	23	44
	Rp 2.000.001 s/d 3.000.000,-	4	5	9
	>Rp 3.000.000	9	7	16
Total		50	50	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.484 <sup>a</sup>	3	.922
Likelihood Ratio	.485	3	.922
Linear-by-Linear Association	.038	1	.845
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 4.50.

**penghasilan \* att7**

**Crosstab**

Count

		att7		Total
		.00	1.00	
penghasilan	max. Rp 1.000.000,-	8	23	31
	Rp 1.000.001, s/d Rp 2.000.000,-	23	21	44
	Rp 2.000.001 s/d 3.000.000,-	5	4	9
	>Rp 3.000.000	8	8	16
Total		44	56	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.108 <sup>a</sup>	3	.106
Likelihood Ratio	6.331	3	.097
Linear-by-Linear Association	2.885	1	.089
N of Valid Cases	100		

a. 1 cells (12.5%) have expected count less than 5. The minimum expected count is 3.96.

**penghasilan \* att14**

**Crosstab**

Count

		att14		Total
		.00	1.00	
penghasilan	max. Rp 1.000.000,-	16	15	31
	Rp 1.000.001, s/d Rp 2.000.000,-	23	21	44
	Rp 2.000.001 s/d 3.000.000,-	3	6	9
	>Rp 3.000.000	6	10	16
Total		48	52	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.966 <sup>a</sup>	3	.579
Likelihood Ratio	1.993	3	.574
Linear-by-Linear Association	1.295	1	.255
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 4.32.

**penghasilan \* att17**

**Crosstab**

Count

		att17		Total
		.00	1.00	
penghasilan	max. Rp 1.000.000,-	16	15	31
	Rp 1.000.001, s/d Rp 2.000.000,-	19	25	44
	Rp 2.000.001 s/d 3.000.000,-	8	1	9
	>Rp 3.000.000	12	4	16
Total		55	45	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	9.389 <sup>a</sup>	3	.025
Likelihood Ratio	10.235	3	.017
Linear-by-Linear Association	4.282	1	.039
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 4.05.

**penghasilan \* att20**

**Crosstab**

Count

		att20		Total
		.00	1.00	
penghasilan	max. Rp 1.000.000,-	16	15	31
	Rp 1.000.001, s/d Rp 2.000.000,-	22	22	44
	Rp 2.000.001 s/d 3.000.000,-	5	4	9
	>Rp 3.000.000	3	13	16
Total		46	54	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.790 <sup>a</sup>	3	.122
Likelihood Ratio	6.241	3	.100
Linear-by-Linear Association	3.566	1	.059
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 4.14.

**penghasilan \* att21**

**Crosstab**

Count

		att21		Total
		.00	1.00	
penghasilan	max. Rp 1.000.000,-	15	16	31
	Rp 1.000.001, s/d Rp 2.000.000,-	24	20	44
	Rp 2.000.001 s/d 3.000.000,-	4	5	9
	>Rp 3.000.000	2	14	16
Total		45	55	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.593 <sup>a</sup>	3	.035
Likelihood Ratio	9.630	3	.022
Linear-by-Linear Association	5.136	1	.023
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 4.05.

**penghasilan \* att22**

### Crosstab

Count

		att22		Total
		.00	1.00	
penghasilan	max. Rp 1.000.000,-	17	14	31
	Rp 1.000.001, s/d Rp 2.000.000,-	29	15	44
	Rp 2.000.001 s/d 3.000.000,-	3	6	9
	>Rp 3.000.000	1	15	16
Total		50	50	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	17.995 <sup>a</sup>	3	.000
Likelihood Ratio	20.542	3	.000
Linear-by-Linear Association	11.111	1	.001
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 4.50.

### penghasilan \* att23

### Crosstab

Count

		att23		Total
		.00	1.00	
penghasilan	max. Rp 1.000.000,-	13	18	31
	Rp 1.000.001, s/d Rp 2.000.000,-	25	19	44
	Rp 2.000.001 s/d 3.000.000,-	3	6	9
	>Rp 3.000.000	4	12	16
Total		45	55	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.681 <sup>a</sup>	3	.128
Likelihood Ratio	5.834	3	.120
Linear-by-Linear Association	1.641	1	.200
N of Valid Cases	100		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 4.05.

### Crosstabs

**Notes**

Output Created	05-NOV-2009 09:12:40	
Comments		
Input	Data	D:\Kuliah\Tugas\Skripsi Bany\Faktor-faktor samas\olah data\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax	CROSSTABS /TABLES=tujuan BY att1 att2 att3 att4 att5 att6 att7 att14 att17 att20 att21 att22 att23 /FORMAT=AVALUE TABLES /STATISTIC=CHISQ /CELLS= COUNT /COUNT ROUND CELL .	
Resources	Elapsed Time	0:00:00.00
	Dimensions Requested	2
	Cells Available	174876
	Processor Time	0:00:00.00

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
tujuan * att1	100	100.0%	0	.0%	100	100.0%
tujuan * att2	100	100.0%	0	.0%	100	100.0%
tujuan * att3	100	100.0%	0	.0%	100	100.0%
tujuan * att4	100	100.0%	0	.0%	100	100.0%
tujuan * att5	100	100.0%	0	.0%	100	100.0%
tujuan * att6	100	100.0%	0	.0%	100	100.0%
tujuan * att7	100	100.0%	0	.0%	100	100.0%
tujuan * att14	100	100.0%	0	.0%	100	100.0%
tujuan * att17	100	100.0%	0	.0%	100	100.0%
tujuan * att20	100	100.0%	0	.0%	100	100.0%
tujuan * att21	100	100.0%	0	.0%	100	100.0%
tujuan * att22	100	100.0%	0	.0%	100	100.0%
tujuan * att23	100	100.0%	0	.0%	100	100.0%

**tujuan \* att1**

### Crosstab

Count

		att1		Total
		.00	1.00	
tujuan	keindahan	28	38	66
	budaya	1	13	14
	barang khas	0	1	1
	wisata kuliner	3	10	13
	lain-lain	3	3	6
Total		35	65	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.319 <sup>a</sup>	4	.081
Likelihood Ratio	9.947	4	.041
Linear-by-Linear Association	.824	1	.364
N of Valid Cases	100		

a. 6 cells (60.0%) have expected count less than 5. The minimum expected count is .35.

### tujuan \* att2

### Crosstab

Count

		att2		Total
		.00	1.00	
tujuan	keindahan	35	31	66
	budaya	1	13	14
	barang khas	1	0	1
	wisata kuliner	6	7	13
	lain-lain	3	3	6
Total		46	54	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	11.036 <sup>a</sup>	4	.026
Likelihood Ratio	13.268	4	.010
Linear-by-Linear Association	.264	1	.608
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .46.

### tujuan \* att3

**Crosstab**

Count

		att3		Total
		.00	1.00	
tujuan	keindahan	34	32	66
	budaya	9	5	14
	barang khas	0	1	1
	wisata kuliner	4	9	13
	lain-lain	2	4	6
Total		49	51	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.755 <sup>a</sup>	4	.313
Likelihood Ratio	5.219	4	.266
Linear-by-Linear Association	2.216	1	.137
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .49.

**tujuan \* att4**

**Crosstab**

Count

		att4		Total
		.00	1.00	
tujuan	keindahan	37	29	66
	budaya	6	8	14
	barang khas	1	0	1
	wisata kuliner	9	4	13
	lain-lain	5	1	6
Total		58	42	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.398 <sup>a</sup>	4	.355
Likelihood Ratio	4.959	4	.292
Linear-by-Linear Association	2.031	1	.154
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .42.

**tujuan \* att5**

### Crosstab

Count

		att5		Total
		.00	1.00	
tujuan	keindahan	28	38	66
	budaya	7	7	14
	barang khas	0	1	1
	wisata kuliner	7	6	13
	lain-lain	4	2	6
Total		46	54	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.636 <sup>a</sup>	4	.621
Likelihood Ratio	3.023	4	.554
Linear-by-Linear Association	1.387	1	.239
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .46.

### tujuan \* att6

### Crosstab

Count

		att6		Total
		.00	1.00	
tujuan	keindahan	30	36	66
	budaya	9	5	14
	barang khas	0	1	1
	wisata kuliner	8	5	13
	lain-lain	3	3	6
Total		50	50	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.381 <sup>a</sup>	4	.496
Likelihood Ratio	3.790	4	.435
Linear-by-Linear Association	.711	1	.399
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .50.

### tujuan \* att7



**Crosstab**

Count

		att7		Total
		.00	1.00	
tujuan	keindahan	27	39	66
	budaya	7	7	14
	barang khas	0	1	1
	wisata kuliner	6	7	13
	lain-lain	4	2	6
Total		44	56	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.522 <sup>a</sup>	4	.641
Likelihood Ratio	2.893	4	.576
Linear-by-Linear Association	.928	1	.335
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .44.

**tujuan \* att14**

**Crosstab**

Count

		att14		Total
		.00	1.00	
tujuan	keindahan	36	30	66
	budaya	4	10	14
	barang khas	0	1	1
	wisata kuliner	6	7	13
	lain-lain	2	4	6
Total		48	52	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.708 <sup>a</sup>	4	.319
Likelihood Ratio	5.186	4	.269
Linear-by-Linear Association	1.476	1	.224
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .48.

**tujuan \* att17**

**Crosstab**

Count

		att17		Total
		.00	1.00	
tujuan	keindahan	31	35	66
	budaya	11	3	14
	barang khas	1	0	1
	wisata kuliner	8	5	13
	lain-lain	4	2	6
Total		55	45	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.235 <sup>a</sup>	4	.182
Likelihood Ratio	6.865	4	.143
Linear-by-Linear Association	2.164	1	.141
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .45.

**tujuan \* att20**

**Crosstab**

Count

		att20		Total
		.00	1.00	
tujuan	keindahan	36	30	66
	budaya	1	13	14
	barang khas	0	1	1
	wisata kuliner	6	7	13
	lain-lain	3	3	6
Total		46	54	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	11.341 <sup>a</sup>	4	.023
Likelihood Ratio	13.572	4	.009
Linear-by-Linear Association	.674	1	.412
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .46.

**tujuan \* att21**

### Crosstab

Count

		att21		Total
		.00	1.00	
tujuan	keindahan	30	36	66
	budaya	2	12	14
	barang khas	0	1	1
	wisata kuliner	9	4	13
	lain-lain	4	2	6
Total		45	55	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	10.382 <sup>a</sup>	4	.034
Likelihood Ratio	11.509	4	.021
Linear-by-Linear Association	2.119	1	.145
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .45.

### tujuan \* att22

### Crosstab

Count

		att22		Total
		.00	1.00	
tujuan	keindahan	41	25	66
	budaya	1	13	14
	barang khas	0	1	1
	wisata kuliner	4	9	13
	lain-lain	4	2	6
Total		50	50	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	17.754 <sup>a</sup>	4	.001
Likelihood Ratio	20.160	4	.000
Linear-by-Linear Association	2.590	1	.108
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .50.

### tujuan \* att23

### Crosstab

Count

		att23		Total
		.00	1.00	
tujuan	keindahan	35	31	66
	budaya	2	12	14
	barang khas	0	1	1
	wisata kuliner	5	8	13
	lain-lain	3	3	6
Total		45	55	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.159 <sup>a</sup>	4	.086
Likelihood Ratio	9.251	4	.055
Linear-by-Linear Association	1.018	1	.313
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .45.

### Crosstabs

#### Notes

Output Created	05-NOV-2009 09:12:52	
Comments		
Input	Data	D:\Kuliah\Tugas\Skripsi Bany\Faktor-faktor samas\olah data\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax	CROSSTABS /TABLES=info BY att1 att2 att3 att4 att5 att6 att7 att14 att17 att20 att21 att22 att23 /FORMAT= AVALUE TABLES /STATISTIC=CHISQ /CELLS= COUNT /COUNT ROUND CELL .	
Resources	Elapsed Time	0:00:00.00
	Dimensions Requested	2
	Cells Available	174876
	Processor Time	0:00:00.00

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
info * att1	100	100.0%	0	.0%	100	100.0%
info * att2	100	100.0%	0	.0%	100	100.0%
info * att3	100	100.0%	0	.0%	100	100.0%
info * att4	100	100.0%	0	.0%	100	100.0%
info * att5	100	100.0%	0	.0%	100	100.0%
info * att6	100	100.0%	0	.0%	100	100.0%
info * att7	100	100.0%	0	.0%	100	100.0%
info * att14	100	100.0%	0	.0%	100	100.0%
info * att17	100	100.0%	0	.0%	100	100.0%
info * att20	100	100.0%	0	.0%	100	100.0%
info * att21	100	100.0%	0	.0%	100	100.0%
info * att22	100	100.0%	0	.0%	100	100.0%
info * att23	100	100.0%	0	.0%	100	100.0%

### info \* att1

#### Crosstab

Count

		att1		Total
		.00	1.00	
info	keluarga	13	8	21
	teman	21	34	55
	internet	1	17	18
	survey	0	5	5
	lain-lain	0	1	1
Total		35	65	100

#### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	17.017 <sup>a</sup>	4	.002
Likelihood Ratio	20.711	4	.000
Linear-by-Linear Association	15.604	1	.000
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .35.

### info \* att2

#### Crosstab

Count

		att2		Total
		.00	1.00	
info	keluarga	7	14	21
	teman	34	21	55
	internet	4	14	18
	survey	1	4	5
	lain-lain	0	1	1
Total		46	54	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	13.206 <sup>a</sup>	4	.010
Likelihood Ratio	14.038	4	.007
Linear-by-Linear Association	1.865	1	.172
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .46.

### info \* att3

#### Crosstab

Count

		att3		Total
		.00	1.00	
info	keluarga	9	12	21
	teman	28	27	55
	internet	11	7	18
	survey	1	4	5
	lain-lain	0	1	1
Total		49	51	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.097 <sup>a</sup>	4	.393
Likelihood Ratio	4.618	4	.329
Linear-by-Linear Association	.048	1	.827
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .49.

### info \* att4

#### Crosstab

Count

		att4		Total
		.00	1.00	
info	keluarga	11	10	21
	teman	32	23	55
	internet	11	7	18
	survey	3	2	5
	lain-lain	1	0	1
Total		58	42	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.077 <sup>a</sup>	4	.898
Likelihood Ratio	1.440	4	.837
Linear-by-Linear Association	.621	1	.431
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .42.

### info \* att5

#### Crosstab

Count

		att5		Total
		.00	1.00	
info	keluarga	14	7	21
	teman	21	34	55
	internet	6	12	18
	survey	4	1	5
	lain-lain	1	0	1
Total		46	54	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	9.628 <sup>a</sup>	4	.047
Likelihood Ratio	10.192	4	.037
Linear-by-Linear Association	.152	1	.696
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .46.

### info \* att6

#### Crosstab

Count

		att6		Total
		.00	1.00	
info	keluarga	9	12	21
	teman	29	26	55
	internet	8	10	18
	survey	3	2	5
	lain-lain	1	0	1
Total		50	50	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.014 <sup>a</sup>	4	.733
Likelihood Ratio	2.404	4	.662
Linear-by-Linear Association	.532	1	.466
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .50.

### info \* att7

#### Crosstab

Count

		att7		Total
		.00	1.00	
info	keluarga	10	11	21
	teman	21	34	55
	internet	10	8	18
	survey	2	3	5
	lain-lain	1	0	1
Total		44	56	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.148 <sup>a</sup>	4	.533
Likelihood Ratio	3.516	4	.475
Linear-by-Linear Association	.405	1	.524
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .44.

### info \* att14

#### Crosstab

Count

		att14		Total
		.00	1.00	
info	keluarga	8	13	21
	teman	34	21	55
	internet	5	13	18
	survey	1	4	5
	lain-lain	0	1	1
Total		48	52	100



### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	10.476 <sup>a</sup>	4	.033
Likelihood Ratio	11.141	4	.025
Linear-by-Linear Association	1.991	1	.158
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .48.

### info \* att17

#### Crosstab

Count

		att17		Total
		.00	1.00	
info	keluarga	12	9	21
	teman	26	29	55
	internet	14	4	18
	survey	2	3	5
	lain-lain	1	0	1
Total		55	45	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.412 <sup>a</sup>	4	.170
Likelihood Ratio	7.064	4	.133
Linear-by-Linear Association	.731	1	.392
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .45.

### info \* att20

#### Crosstab

Count

		att20		Total
		.00	1.00	
info	keluarga	6	15	21
	teman	34	21	55
	internet	4	14	18
	survey	1	4	5
	lain-lain	1	0	1
Total		46	54	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	14.740 <sup>a</sup>	4	.005
Likelihood Ratio	15.644	4	.004
Linear-by-Linear Association	.152	1	.696
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .46.

### info \* att21

#### Crosstab

Count

		att21		Total
		.00	1.00	
info	keluarga	7	14	21
	teman	29	26	55
	internet	6	12	18
	survey	2	3	5
	lain-lain	1	0	1
Total		45	55	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.744 <sup>a</sup>	4	.315
Likelihood Ratio	5.167	4	.271
Linear-by-Linear Association	.134	1	.714
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .45.

### info \* att22

#### Crosstab

Count

		att22		Total
		.00	1.00	
info	keluarga	8	13	21
	teman	35	20	55
	internet	4	14	18
	survey	2	3	5
	lain-lain	1	0	1
Total		50	50	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	12.037 <sup>a</sup>	4	.017
Likelihood Ratio	12.817	4	.012
Linear-by-Linear Association	.236	1	.627
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .50.

### info \* att23

#### Crosstab

Count

		att23		Total
		.00	1.00	
info	keluarga	9	12	21
	teman	26	29	55
	internet	5	13	18
	survey	4	1	5
	lain-lain	1	0	1
Total		45	55	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.008 <sup>a</sup>	4	.199
Likelihood Ratio	6.589	4	.159
Linear-by-Linear Association	.373	1	.541
N of Valid Cases	100		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .45.

### Crosstabs

**Notes**

Output Created	05-NOV-2009 09:13:07	
Comments		
Input	Data	D:\Kuliah\Tugas\Skripsi Bany\Faktor-faktor samas\olah data\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax	CROSSTABS /TABLES=trans BY att1 att2 att3 att4 att5 att6 att7 att14 att17 att20 att21 att22 att23 /FORMAT=AVALUE TABLES /STATISTIC=CHISQ /CELLS= COUNT /COUNT ROUND CELL .	
Resources	Elapsed Time	0:00:00.02
	Dimensions Requested	2
	Cells Available	174876
	Processor Time	0:00:00.03

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
trans * att1	100	100.0%	0	.0%	100	100.0%
trans * att2	100	100.0%	0	.0%	100	100.0%
trans * att3	100	100.0%	0	.0%	100	100.0%
trans * att4	100	100.0%	0	.0%	100	100.0%
trans * att5	100	100.0%	0	.0%	100	100.0%
trans * att6	100	100.0%	0	.0%	100	100.0%
trans * att7	100	100.0%	0	.0%	100	100.0%
trans * att14	100	100.0%	0	.0%	100	100.0%
trans * att17	100	100.0%	0	.0%	100	100.0%
trans * att20	100	100.0%	0	.0%	100	100.0%
trans * att21	100	100.0%	0	.0%	100	100.0%
trans * att22	100	100.0%	0	.0%	100	100.0%
trans * att23	100	100.0%	0	.0%	100	100.0%

**trans \* att1**

**Crosstab**

Count

		att1		Total
		.00	1.00	
trans	sepeda motor	15	35	50
	mobil	16	27	43
	angkutan umum	2	1	3
	bus pariwisata	1	2	3
	lain-lain	1	0	1
Total		35	65	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.825 <sup>a</sup>	4	.430
Likelihood Ratio	4.000	4	.406
Linear-by-Linear Association	2.052	1	.152
N of Valid Cases	100		

a. 6 cells (60.0%) have expected count less than 5. The minimum expected count is .35.

**trans \* att2**

**Crosstab**

Count

		att2		Total
		.00	1.00	
trans	sepeda motor	22	28	50
	mobil	20	23	43
	angkutan umum	2	1	3
	bus pariwisata	2	1	3
	lain-lain	0	1	1
Total		46	54	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.969 <sup>a</sup>	4	.742
Likelihood Ratio	2.356	4	.671
Linear-by-Linear Association	.147	1	.702
N of Valid Cases	100		

a. 6 cells (60.0%) have expected count less than 5. The minimum expected count is .46.

**trans \* att3**

**Crosstab**

Count

		att3		Total
		.00	1.00	
trans	sepeda motor	22	28	50
	mobil	25	18	43
	angkutan umum	1	2	3
	bus pariwisata	1	2	3
	lain-lain	0	1	1
Total		49	51	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.488 <sup>a</sup>	4	.480
Likelihood Ratio	3.892	4	.421
Linear-by-Linear Association	.010	1	.922
N of Valid Cases	100		

a. 6 cells (60.0%) have expected count less than 5. The minimum expected count is .49.

**trans \* att4****Crosstab**

Count

		att4		Total
		.00	1.00	
trans	sepeda motor	24	26	50
	mobil	30	13	43
	angkutan umum	2	1	3
	bus pariwisata	2	1	3
	lain-lain	0	1	1
Total		58	42	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.063 <sup>a</sup>	4	.195
Likelihood Ratio	6.483	4	.166
Linear-by-Linear Association	1.114	1	.291
N of Valid Cases	100		

a. 6 cells (60.0%) have expected count less than 5. The minimum expected count is .42.

**trans \* att5**

**Crosstab**

Count

		att5		Total
		.00	1.00	
trans	sepeda motor	16	34	50
	mobil	26	17	43
	angkutan umum	2	1	3
	bus pariwisata	2	1	3
	lain-lain	0	1	1
Total		46	54	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	9.451 <sup>a</sup>	4	.051
Likelihood Ratio	9.951	4	.041
Linear-by-Linear Association	3.744	1	.053
N of Valid Cases	100		

a. 6 cells (60.0%) have expected count less than 5. The minimum expected count is .46.

**trans \* att6**

**Crosstab**

Count

		att6		Total
		.00	1.00	
trans	sepeda motor	26	24	50
	mobil	22	21	43
	angkutan umum	2	1	3
	bus pariwisata	0	3	3
	lain-lain	0	1	1
Total		50	50	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.437 <sup>a</sup>	4	.350
Likelihood Ratio	5.988	4	.200
Linear-by-Linear Association	1.662	1	.197
N of Valid Cases	100		

a. 6 cells (60.0%) have expected count less than 5. The minimum expected count is .50.

**trans \* att7**

**Crosstab**

Count

		att7		Total
		.00	1.00	
trans	sepeda motor	19	31	50
	mobil	20	23	43
	angkutan umum	3	0	3
	bus pariwisata	1	2	3
	lain-lain	1	0	1
Total		44	56	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.070 <sup>a</sup>	4	.194
Likelihood Ratio	7.559	4	.109
Linear-by-Linear Association	2.207	1	.137
N of Valid Cases	100		

a. 6 cells (60.0%) have expected count less than 5. The minimum expected count is .44.

**trans \* att14**

**Crosstab**

Count

		att14		Total
		.00	1.00	
trans	sepeda motor	25	25	50
	mobil	19	24	43
	angkutan umum	2	1	3
	bus pariwisata	2	1	3
	lain-lain	0	1	1
Total		48	52	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.091 <sup>a</sup>	4	.719
Likelihood Ratio	2.489	4	.647
Linear-by-Linear Association	.038	1	.845
N of Valid Cases	100		

a. 6 cells (60.0%) have expected count less than 5. The minimum expected count is .48.

**trans \* att17**



**Crosstab**

Count

		att17		Total
		.00	1.00	
trans	sepeda motor	26	24	50
	mobil	24	19	43
	angkutan umum	3	0	3
	bus pariwisata	2	1	3
	lain-lain	0	1	1
Total		55	45	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.035 <sup>a</sup>	4	.401
Likelihood Ratio	5.546	4	.236
Linear-by-Linear Association	.242	1	.622
N of Valid Cases	100		

a. 6 cells (60.0%) have expected count less than 5. The minimum expected count is .45.

**trans \* att20**

**Crosstab**

Count

		att20		Total
		.00	1.00	
trans	sepeda motor	26	24	50
	mobil	16	27	43
	angkutan umum	3	0	3
	bus pariwisata	1	2	3
	lain-lain	0	1	1
Total		46	54	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.630 <sup>a</sup>	4	.157
Likelihood Ratio	8.170	4	.086
Linear-by-Linear Association	.829	1	.363
N of Valid Cases	100		

a. 6 cells (60.0%) have expected count less than 5. The minimum expected count is .46.

**trans \* att21**

**Crosstab**

Count

		att21		Total
		.00	1.00	
trans	sepeda motor	22	28	50
	mobil	17	26	43
	angkutan umum	3	0	3
	bus pariwisata	2	1	3
	lain-lain	1	0	1
Total		45	55	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.997 <sup>a</sup>	4	.199
Likelihood Ratio	7.503	4	.112
Linear-by-Linear Association	1.747	1	.186
N of Valid Cases	100		

a. 6 cells (60.0%) have expected count less than 5. The minimum expected count is .45.

**trans \* att22**

**Crosstab**

Count

		att22		Total
		.00	1.00	
trans	sepeda motor	26	24	50
	mobil	22	21	43
	angkutan umum	1	2	3
	bus pariwisata	1	2	3
	lain-lain	0	1	1
Total		50	50	100

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.770 <sup>a</sup>	4	.778
Likelihood Ratio	2.169	4	.705
Linear-by-Linear Association	1.064	1	.302
N of Valid Cases	100		

a. 6 cells (60.0%) have expected count less than 5. The minimum expected count is .50.

**trans \* att23**

### Crosstab

Count

		att23		Total
		.00	1.00	
trans	sepeda motor	24	26	50
	mobil	19	24	43
	angkutan umum	1	2	3
	bus pariwisata	1	2	3
	lain-lain	0	1	1
Total		45	55	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.341 <sup>a</sup>	4	.854
Likelihood Ratio	1.727	4	.786
Linear-by-Linear Association	1.021	1	.312
N of Valid Cases	100		

a. 6 cells (60.0%) have expected count less than 5. The minimum expected count is .45.

### Crosstabs

#### Notes

Output Created	05-NOV-2009 09:13:21	
Comments		
Input	Data	D:\Kuliah\Tugas\Skripsi Bany\Faktor-faktor samas\olah data\Data Baru\Data 2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
Syntax	CROSSTABS /TABLES=partner BY att1 att2 att3 att4 att5 att6 att7 att14 att17 att20 att21 att22 att23 /FORMAT= AVALUE TABLES /STATISTIC=CHISQ /CELLS= COUNT /COUNT ROUND CELL .	
Resources	Elapsed Time	0:00:00.00
	Dimensions Requested	2
	Cells Available	174876
	Processor Time	0:00:00.00

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
partner * att1	100	100.0%	0	.0%	100	100.0%
partner * att2	100	100.0%	0	.0%	100	100.0%
partner * att3	100	100.0%	0	.0%	100	100.0%
partner * att4	100	100.0%	0	.0%	100	100.0%
partner * att5	100	100.0%	0	.0%	100	100.0%
partner * att6	100	100.0%	0	.0%	100	100.0%
partner * att7	100	100.0%	0	.0%	100	100.0%
partner * att14	100	100.0%	0	.0%	100	100.0%
partner * att17	100	100.0%	0	.0%	100	100.0%
partner * att20	100	100.0%	0	.0%	100	100.0%
partner * att21	100	100.0%	0	.0%	100	100.0%
partner * att22	100	100.0%	0	.0%	100	100.0%
partner * att23	100	100.0%	0	.0%	100	100.0%

### partner \* att1

#### Crosstab

Count

		att1		Total
		.00	1.00	
partner	sendiri	2	12	14
	pasangan	2	21	23
	keluarga	21	17	38
	biro pariwisata	1	4	5
	lain-lain	9	11	20
Total		35	65	100

#### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	17.868 <sup>a</sup>	4	.001
Likelihood Ratio	19.629	4	.001
Linear-by-Linear Association	6.063	1	.014
N of Valid Cases	100		

a. 3 cells (30.0%) have expected count less than 5. The minimum expected count is 1.75.

### partner \* att2

#### Crosstab

Count

		att2		Total
		.00	1.00	
partner	sendiri	3	11	14
	pasangan	4	19	23
	keluarga	19	19	38
	biro pariwisata	3	2	5
	lain-lain	17	3	20
Total		46	54	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	23.867 <sup>a</sup>	4	.000
Likelihood Ratio	25.869	4	.000
Linear-by-Linear Association	21.570	1	.000
N of Valid Cases	100		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is 2.30.

### partner \* att3

#### Crosstab

Count

		att3		Total
		.00	1.00	
partner	sendiri	6	8	14
	pasangan	9	14	23
	keluarga	19	19	38
	biro pariwisata	3	2	5
	lain-lain	12	8	20
Total		49	51	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.334 <sup>a</sup>	4	.675
Likelihood Ratio	2.349	4	.672
Linear-by-Linear Association	1.935	1	.164
N of Valid Cases	100		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is 2.45.

### partner \* att4

#### Crosstab

Count

		att4		Total
		.00	1.00	
partner	sendiri	7	7	14
	pasangan	11	12	23
	keluarga	24	14	38
	biro pariwisata	3	2	5
	lain-lain	13	7	20
Total		58	42	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.171 <sup>a</sup>	4	.704
Likelihood Ratio	2.165	4	.706
Linear-by-Linear Association	1.390	1	.238
N of Valid Cases	100		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is 2.10.

### partner \* att5

#### Crosstab

Count

		att5		Total
		.00	1.00	
partner	sendiri	4	10	14
	pasangan	9	14	23
	keluarga	22	16	38
	biro pariwisata	4	1	5
	lain-lain	7	13	20
Total		46	54	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.614 <sup>a</sup>	4	.107
Likelihood Ratio	7.818	4	.098
Linear-by-Linear Association	.344	1	.557
N of Valid Cases	100		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is 2.30.

### partner \* att6

#### Crosstab

Count

		att6		Total
		.00	1.00	
partner	sendiri	6	8	14
	pasangan	14	9	23
	keluarga	17	21	38
	biro pariwisata	2	3	5
	lain-lain	11	9	20
Total		50	50	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.194 <sup>a</sup>	4	.700
Likelihood Ratio	2.206	4	.698
Linear-by-Linear Association	.024	1	.876
N of Valid Cases	100		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is 2.50.

### partner \* att7

#### Crosstab

Count

		att7		Total
		.00	1.00	
partner	sendiri	6	8	14
	pasangan	10	13	23
	keluarga	15	23	38
	biro pariwisata	3	2	5
	lain-lain	10	10	20
Total		44	56	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.138 <sup>a</sup>	4	.888
Likelihood Ratio	1.134	4	.889
Linear-by-Linear Association	.325	1	.568
N of Valid Cases	100		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is 2.20.

### partner \* att14

#### Crosstab

Count

		att14		Total
		.00	1.00	
partner	sendiri	5	9	14
	pasangan	9	14	23
	keluarga	19	19	38
	biro pariwisata	3	2	5
	lain-lain	12	8	20
Total		48	52	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.075 <sup>a</sup>	4	.545
Likelihood Ratio	3.101	4	.541
Linear-by-Linear Association	2.869	1	.090
N of Valid Cases	100		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is 2.40.

### partner \* att17

#### Crosstab

Count

		att17		Total
		.00	1.00	
partner	sendiri	7	7	14
	pasangan	12	11	23
	keluarga	24	14	38
	biro pariwisata	4	1	5
	lain-lain	8	12	20
Total		55	45	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.318 <sup>a</sup>	4	.365
Likelihood Ratio	4.438	4	.350
Linear-by-Linear Association	.178	1	.673
N of Valid Cases	100		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is 2.25.

### partner \* att20

#### Crosstab

Count

		att20		Total
		.00	1.00	
partner	sendiri	3	11	14
	pasangan	6	17	23
	keluarga	18	20	38
	biro pariwisata	5	0	5
	lain-lain	14	6	20
Total		46	54	100



### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	17.610 <sup>a</sup>	4	.001
Likelihood Ratio	20.030	4	.000
Linear-by-Linear Association	13.750	1	.000
N of Valid Cases	100		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is 2.30.

### partner \* att21

#### Crosstab

Count

		att21		Total
		.00	1.00	
partner	sendiri	4	10	14
	pasangan	8	15	23
	keluarga	19	19	38
	biro pariwisata	4	1	5
	lain-lain	10	10	20
Total		45	55	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.557 <sup>a</sup>	4	.235
Likelihood Ratio	5.747	4	.219
Linear-by-Linear Association	2.799	1	.094
N of Valid Cases	100		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is 2.25.

### partner \* att22

#### Crosstab

Count

		att22		Total
		.00	1.00	
partner	sendiri	3	11	14
	pasangan	9	14	23
	keluarga	18	20	38
	biro pariwisata	4	1	5
	lain-lain	16	4	20
Total		50	50	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	14.764 <sup>a</sup>	4	.005
Likelihood Ratio	15.698	4	.003
Linear-by-Linear Association	13.939	1	.000
N of Valid Cases	100		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is 2.50.

### partner \* att23

#### Crosstab

Count

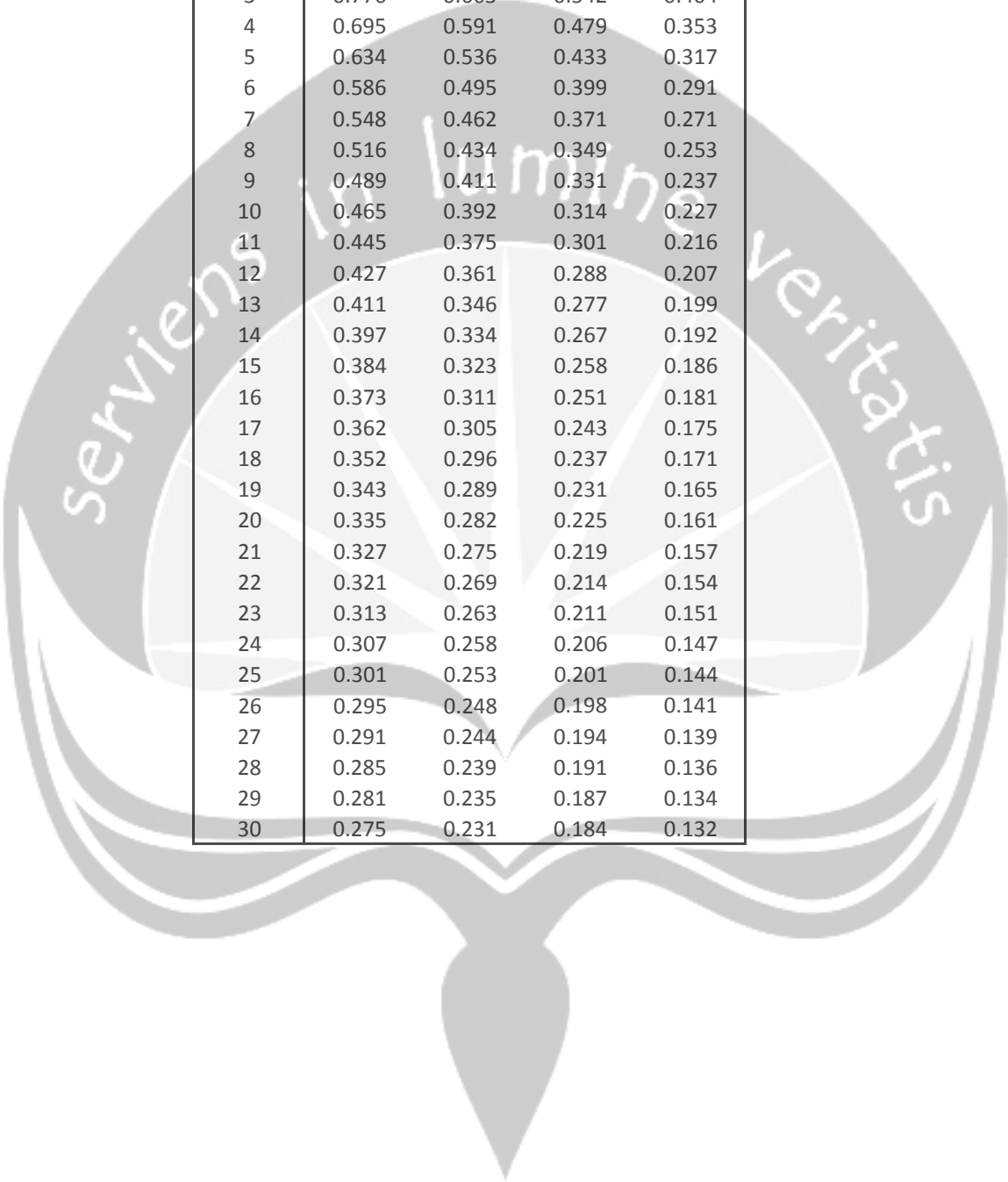
		att23		Total
		.00	1.00	
partner	sendiri	4	10	14
	pasangan	8	15	23
	keluarga	18	20	38
	biro pariwisata	4	1	5
	lain-lain	11	9	20
Total		45	55	100

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.866 <sup>a</sup>	4	.209
Likelihood Ratio	6.053	4	.195
Linear-by-Linear Association	3.943	1	.047
N of Valid Cases	100		

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is 2.25.

Tabel r



1 tail	1%	5%	15%	30%
1	0.985	0.929	0.814	0.649
2	0.881	0.771	0.641	0.486
3	0.776	0.663	0.542	0.404
4	0.695	0.591	0.479	0.353
5	0.634	0.536	0.433	0.317
6	0.586	0.495	0.399	0.291
7	0.548	0.462	0.371	0.271
8	0.516	0.434	0.349	0.253
9	0.489	0.411	0.331	0.237
10	0.465	0.392	0.314	0.227
11	0.445	0.375	0.301	0.216
12	0.427	0.361	0.288	0.207
13	0.411	0.346	0.277	0.199
14	0.397	0.334	0.267	0.192
15	0.384	0.323	0.258	0.186
16	0.373	0.311	0.251	0.181
17	0.362	0.305	0.243	0.175
18	0.352	0.296	0.237	0.171
19	0.343	0.289	0.231	0.165
20	0.335	0.282	0.225	0.161
21	0.327	0.275	0.219	0.157
22	0.321	0.269	0.214	0.154
23	0.313	0.263	0.211	0.151
24	0.307	0.258	0.206	0.147
25	0.301	0.253	0.201	0.144
26	0.295	0.248	0.198	0.141
27	0.291	0.244	0.194	0.139
28	0.285	0.239	0.191	0.136
29	0.281	0.235	0.187	0.134
30	0.275	0.231	0.184	0.132