Riwayat Hidup

Helma, lahir di Padang pada tahun 1957, putri ke 2 dari sembilan bersaudara, dari pasangan Bapak M.Djamal.S dan Ibu Nurtjaja.

Pendidikan sekolah dasar ditamatkan pada tahun 1969 di Ampang-Padang, desa kelahirannya. Awal tahun 1970 melanjutkan pendidikan ke Pendidikan Guru Agama Negeri (PGAN) 6 tahun di Padang. Pendidikan tinggi ditempuh di jurusan Bimbingan dan Penyuluhan FIP-IKIP Padang (sekarang Universitas Negeri Padang) sampai sarjana muda tahun 1978. Pada tahun 1979 melanjutkan pendidikan ketingkat sarjana pada jurusan yang sama di IKIP Bandung (sekarang Universitas Pendidikan Indonesia), tamat tahun 1982. Semasa menjalani pendidikan, mulai dari sekolah dasar sampai ke tingkat sarjana, penulis sering memperoleh nilai bagus dengan imbalan bebas SPP, yaitu; pada tahun 1974 sebagai juara umum di PGAN 6 tahun Padang dengan nilai rata-rata delapan, dua kali menjadi pemuncak di FIP IKIP Padang, yaitu pada tahun 1976 dan 1978, tepatnya pada semester I dan semester V dengan indek prestasi masing-masing 3,15 dan 3,60. Di samping itu, selama kuliah mendapatkan bea siswa tunjangan ikatan dinas (TID).

Karir pekerjaannya dimulai pada tahun 1982 sebagai asisten Prof.Dr.Prayitno (sekarang Dekan Pascasarjana Universitas Negeri Padang) dan

Prof.Dr.Soetjipto (sekarang Rektor Universitas Negeri Jakarta) di IKIP Padang. Malang baginya, setelah mengabdi selama 3 (tiga) semester di IKIP Padang, namun SK sebagai pegawai negeri yang ditunggu-tunggu tidak kunjung datang. Akhirnya pada tahun 1983 dia bertolak dari Teluk Bayur munuju Jakarta dan terus ke Bandung untuk mengikuti tes Pengadaan Tenaga Akademis (PTA) untuk luar Jawa di IKIP Bandung. Dari 38 orang yang bersaing, alhamdulillah lulus 2 orang termasuk peneliti sendiri dan ditugaskan di FKIP Universitas Sriwijaya Palembang, sejak 1 Desember 1984. Di sinilah dia bertemu dengan sang suami tercinta Drs. Asmawi Ahmad, MS, yang sampai sekarang telah dikarunia 3 orang anak.

Penghargaan yang pernah diperoleh sejak menjadi pengawai negeri adalah berupa sertifikat sebagai peringkat II pada pelatihan Prajabatan untuk golongan III se Sumatera Selatan tahun 1985. Sebagai dosen teladan di STKIP PGRI Sumatera Barat tahun 1994, sebab sejak 1991 peneliti pindah ke Padang mengikuti suami yang pindah tugas ke Universitas Andalas Padang. Jabatan terakhir yang dipangkunya adalah sebagai ketua Perpustakaan STKIP PGRI Sumatera Barat.

Terdorong ingin meningkatkan pengetahuan, maka mulai tahun 1998/1999 melanjudkan pendidikan ke jenjang strata dua (S2) pada Program Pascasarjana UPI, mengambil program studi Bimbingan dan Penyuluhan. Alhamdulillah, pada bulan Agustus 2001 dapat menyelesaikan studinya dengan membuat tesis yang berjudul: "Pengembangan Alat Ukur Kecerdasan Emosi Siswa Sekolah Menengah", dengan yudisium cumlaude (dengan pujian).

PEMERINTAH PROPINSI JAWA BARAT
DINAS PENDIDIKAN PROPINSI JAWA BARAT
Jalan Dr. Radjiman No. 6 Telp. (022) 4264813 Fax. (022) 4264881
Wisselbord (022) 4264944, 4264957, 4264973
BANDUNG (40171)

Nomor : 1968 /070-DISDIK/2001 — 3 Mei 2001
Perihal : **Penelitian / Observasi**

Yth. Direktur Program Pascasarjana
Universitas Pendidikan Indonesia
Jl. Dr. Setiabudhi No. 229
Bandung-40154

Memperhatikan surat Direktur Program Pascasarjana Universitas Pendidikan Indonesia nomor 535/KO4.7/PL.03.06/2001 tanggal 24 April 2001 perihal permohonan untuk mengadakan penelitian /observasi.

Sehubungan dengan hal tersebut, pada prinsipnya kami tidak berkeberatan dilaksanakannya kegiatan penelitian / observasi oleh :

N a m a	:	**Dra. H e l m a**
NIM	:	989593
Program	:	Magister (S2)
Program Studi	:	Bimbingan dan Penyuluhan
Judul	:	Pengembangan Alat Ukur Kecerdasan Emosi Siswa Sekolah Menengah Dikaitkan Dengan Faktor Jenis Kelamin dan Prestasi

Adapun hal-hal yang harus diperhatikan sbb:

a. Tidak Mengganggu kegiatan KBM
b. Mendapat izin dari Kepala Sekolah yang bersangkutan ;

Atas perhatian Saudara kami ucapkan terima kasih.-

a.n. Kepala Dinas Pendidikan
Kepala Sub Dinas Dikmenti

PEMERINTAH PROPINSI JAWA BARAT DINAS PENDIDIKAN

Drs. H. Bambang Sutrisno,SE
NIP. 130517914

Tembusan :
1. Kepala Dinas Pendidikan Propinsi Jawa Barat
2. Kepala Kantor Dinas Pendidikan Kota/Kabupaten
3. Kepala Sekolah SMU se-Jawa Barat
4. Yang Bersangkutan
5. Pertinggal

SURAT KETERANGAN

No. 841/I02.11/SMU.01/HM/2001

Kepala Sekolah SMU Negeri .1. Bandung, dengan ini menerangkan bahwa:

Nama : Dra. Helma
No.BP : 989593
Pekerjaan : Mahasiswa S2 Pascasarjana UPI Bandung

telah melaksanakan pengumpulan data dalam rangka penelitiannya, yang berjudul: ***Pengembangan Alat Ukur Kecerdasan Emosi Siswa Sekolah Menengah Dikaitkan dengan Jenis Kelamin dan Prestasi Belajar*** di SMU Negeri ... pada bulan Mei - Juni 2001.

Demikianlah surat keterangan ini dibuat untuk dapat dipergunakan seperlunya.

Bandung, 28 Juni 2001
Kepala SMU Negeri 1.. Bandung,

PEMERINTAH KOTA BANDUNG
DINAS PENDIDIKAN
SMU NEGERI 1

(Dra. Hj. Ili Setiadi
NIP. 130358511 .....

SURAT KETERANGAN

Kepala Sekolah SMU Negeri 5. Bandung, dengan ini menerangkan bahwa:

Nama : Dra. Helma
No.BP : 989593
Pekerjaan : Mahasiswa S2 Pascasarjana UPI Bandung

telah melaksanakan pengumpulan data dalam rangka penelitiannya, yang berjudul: ***Pengembangan Alat Ukur Kecerdasan Emosi Siswa Sekolah Menengah Dikaitkan dengan Jenis Kelamin dan Prestasi Belajar*** di SMU Negeri 5. pada bulan Mei - Juni 2001.

Demikianlah surat keterangan ini dibuat untuk dapat dipergunakan seperlunya.

Bandung, 26 Juni 2001

Kepala SMU Negeri 5. Bandung,

Drs. OJI MAHROJI

NIP. 131 406 950

SURAT KETERANGAN

Kepala Sekolah SMU Negeri 21 Bandung, dengan ini menerangkan bahwa:

Nama : Dra. Helma
No.BP : 989593
Pekerjaan : Mahasiswa S2 Pascasarjana UPI Bandung

telah melaksanakan pengumpulan data dalam rangka penelitiannya, yang berjudul: ***Pengembangan Alat Ukur Kecerdasan Emosi Siswa Sekolah Menengah Dikaitkan dengan Jenis Kelamin dan Prestasi Belajar*** di SMU Negeri 21 pada bulan Mei - Juni 2001.

Demikianlah surat keterangan ini dibuat untuk dapat dipergunakan seperlunya.

Bandung, 25 Juni 2001
Kepala SMU Negeri 21 Bandung,

PEMERINTAH KOTA BANDUNG * DINAS PENDIDIKAN * SMU NEGERI 21

Drs. H. SUHARYO
NIP. 130696568

PEMERINTAH KOTA BANDUNG
DINAS PENDIDIKAN
SMU NEGERI 15
Jalan Sarimanis I Sarijadi, ☎ (022) 2011975 Bandung 40151

SURAT KETERANGAN
Nomor : 039/I02.11/SMU-15/KM/2001

Yang bertanda tangan di bawah ini Kepala SMU Negeri 15 Bandung menerangkan bahwa :

Nama : **Dra. Helma**

Nomor Pokok : 989593

Status : Mahasiswa S2 Pascasarjana UPI Bandung

Telah melaksanakan pengumpulan data di SMU Negeri 15 Bandung, dalam rangka penelitiannya, yang berjudul :

Pengembangan Alat Ukur Kecedasan Emosi Siswa Sekolah Menengah Dikaitkan dengan Jenis Kelamin dan Prestasi Belajar di SMU Negeri 15 pada bulan Mei - Juni 2001.

Demikian Surat Keterangan ini dibuat untuk dapat dipergunakan sebagaimana mestinya.

Bandung, 23 Juni 2001

Kepala,

PEMERINTAH KOTA BANDUNG
SMU NEGERI 15
DINAS PENDIDIKAN

Drs. Toni Sutisna
NIP. 131277470

LAMPIRAN A

Data Klasifikasi Sekolah Beerdasarkan NEM

KLASIFIKASI SEKOLAH MENENGAH UMUM (SMU) PROGRAM IPA KOTA BANDUNG

NO	NAMA SEKOLAH	STATUS SEKOLAH	KLA-SIFI-KASI	JUMLAH PESERTA		RATA-RATA NEM								KABUPATEN / KOTA
				IKUT	LULUS	PPKN	B.IND	MAT	BIO	FIS	KIM	B.ING	TOTAL	
1	SMU ALOYSIUS 1 BANDUNG	SWASTA	A	154	154	8,05	7,75	7,03	7,21	7,27	8,35	8,42	7,73	KOTA BANDUNG
2	SMUK 1 BPK PENABUR	SWASTA	B	125	125	7,59	7,81	6,57	6,98	7,15	7,70	7,88	7,38	KOTA BANDUNG
3	SMU ST ANGELA BANDUNG	SWASTA	B	89	89	7,65	7,35	6,17	6,99	6,95	7,98	7,61	7,24	KOTA BANDUNG
4	SMUN 3 BANDUNG	NEGERI	B	514	514	8,02	7,48	5,65	6,72	6,42	7,53	7,94	7,11	KOTA BANDUNG
5	SMU ALOYSIUS 2 BANDUNG	SWASTA	B	37	37	7,64	7,31	5,92	6,59	6,35	8,22	7,65	7,10	KOTA BANDUNG
6	SMU TRINITAS BANDUNG	SWASTA	B	102	102	7,44	7,63	6,19	6,74	6,88	6,98	7,77	7,09	KOTA BANDUNG
7	SMU TERPADU KRIDA NUSANTARA	SWASTA	B	61	61	7,72	7,34	4,96	7,18	5,42	7,24	7,42	6,75	KOTA BANDUNG
8	SMUN 5 BANDUNG	NEGERI	B	454	454	7,84	7,32	4,59	6,46	5,05	7,97	7,82	6,72	KOTA BANDUNG
9	SMU KRISTEN BINA BAKTI 2	SWASTA	C	32	32	7,42	7,36	5,50	5,78	5,84	5,79	7,36	6,44	KOTA BANDUNG
10	SMU KRISTEN YAHYA BANDUNG	SWASTA	C	40	40	7,05	6,94	5,11	6,04	6,08	6,69	6,76	6,38	KOTA BANDUNG
11	SMUN 4 BANDUNG	NEGERI	C	265	265	7,55	7,11	5,13	6,18	5,33	6,45	6,89	6,38	KOTA BANDUNG
12	SMU TARUNA BAKTI	SWASTA	C	50	50	7,55	7,11	4,38	5,84	5,36	6,55	7,34	6,30	KOTA BANDUNG
13	SMUN 8 BANDUNG	NEGERI	C	298	298	7,51	7,13	3,96	6,19	5,27	6,20	7,25	6,22	KOTA BANDUNG
14	SMUN 2 BANDUNG	NEGERI	C	395	395	7,38	7,19	4,15	5,83	4,99	6,38	7,52	6,21	KOTA BANDUNG
15	SMUN 14 BANDUNG	NEGERI	C	125	125	7,56	6,77	5,57	4,80	5,50	5,85	6,77	6,12	KOTA BANDUNG
16	SMUK 3 BPK PENABUR	SWASTA	C	46	46	7,08	6,96	4,60	5,67	5,36	6,50	6,32	6,07	KOTA BANDUNG
17	SMUN 11 BANDUNG	NEGERI	C	209	209	7,46	6,22	4,35	6,42	3,75	6,45	6,58	5,89	KOTA BANDUNG
18	SMUN 1 BANDUNG	NEGERI	C	386	386	7,59	6,82	3,77	5,31	4,65	6,08	7,01	5,89	KOTA BANDUNG
19	SMU ST MARIA 2 BANDUNG	SWASTA	C	58	58	6,68	6,94	3,34	5,96	5,43	5,93	6,69	5,85	KOTA BANDUNG
20	SMUN 20 BANDUNG	NEGERI	C	258	258	7,53	6,74	3,62	5,42	4,82	5,63	6,91	5,81	KOTA BANDUNG
21	SMUK 2 BPK PENABUR	SWASTA	C	39	39	7,04	6,84	4,59	5,37	4,81	5,37	6,35	5,77	KOTA BANDUNG
22	SMU ST MARIA 1 BANDUNG	SWASTA	C	66	66	7,28	6,76	3,85	5,80	4,72	5,51	6,40	5,76	KOTA BANDUNG
23	SMUK KALAM KUDUS	SWASTA	C	12	12	6,91	5,97	4,46	5,83	4,23	6,19	6,15	5,68	KOTA BANDUNG
24	SMUN 10 BANDUNG	NEGERI	C	229	229	7,29	6,78	3,65	5,95	4,04	5,33	6,12	5,59	KOTA BANDUNG
25	SMUN 9 BANDUNG	NEGERI	C	197	197	7,08	7,01	3,30	5,62	4,31	5,42	6,18	5,56	KOTA BANDUNG
26	SMUN 22 BANDUNG	NEGERI	C	225	225	7,15	6,96	3,46	5,22	3,56	5,68	6,69	5,53	KOTA BANDUNG
27	SMUK TRIMULIA	SWASTA	C	21	21	6,95	6,51	2,90	5,45	4,31	5,70	6,79	5,52	KOTA BANDUNG
28	SMUN 6 BANDUNG	NEGERI	D	226	226	7,19	7,05	3,28	5,08	3,71	5,66	5,81	5,40	KOTA BANDUNG
29	SMU YPS	SWASTA	D	110	110	5,78	4,81	5,39	4,42	5,48	5,19	6,37	5,35	KOTA BANDUNG
30	SMUN 7 BANDUNG	NEGERI	D	179	179	7,14	6,20	4,17	5,26	3,40	4,87	5,74	5,25	KOTA BANDUNG
31	SMUN 18 BANDUNG	NEGERI	D	135	135	7,12	5,94	3,67	5,51	3,35	5,03	5,87	5,21	KOTA BANDUNG
32	SMUK BINA BAKTI 1	SWASTA	D	22	22	6,93	6,21	4,02	4,53	4,15	4,88	5,37	5,16	KOTA BANDUNG
33	SMUN 19 BANDUNG	NEGERI	D	172	172	7,25	6,61	3,07	4,29	3,53	4,84	6,31	5,13	KOTA BANDUNG
34	SMUN 24 BANDUNG	NEGERI	D	147	147	7,20	6,80	2,65	5,14	3,68	4,49	5,75	5,10	KOTA BANDUNG

NO	NAMA SEKOLAH	STATUS SEKOLAH	KLA-SIFI-KASI	JUMLAH PESERTA		RATA-RATA NEM								KABUPATEN / KOTA
				IKUT	LULUS	PPKN	B.IND	MAT	BIO	FIS	KIM	B.ING	TOTAL	
72	SMU YKK (KORPRI IKIP)	SWASTA	E	89	89	6,10	5,56	2,16	3,75	2,61	3,21	3,95	3,91	KOTA BANDUNG
73	SMU SUMATRA 40 NO.2 BANDUNG	SWASTA	E	7	7	6,45	5,35	2,43	3,21	2,69	3,45	3,63	3,89	KOTA BANDUNG
74	SMU MUHAMMADIYAH 1	SWASTA	E	22	22	6,27	5,50	2,02	3,93	2,58	2,88	3,77	3,85	KOTA BANDUNG
75	SMU PASUNDAN 3 BANDUNG	SWASTA	E	227	227	5,88	5,67	1,99	3,46	2,26	3,29	4,32	3,84	KOTA BANDUNG
76	SMU PEMBANGUNAN BANDUNG	SWASTA	E	30	30	6,46	5,10	2,13	3,53	2,78	3,11	3,35	3,78	KOTA BANDUNG
77	SMU PASUNDAN 7 BANDUNG	SWASTA	E	188	188	5,83	5,52	1,98	3,66	2,41	3,11	3,81	3,76	KOTA BANDUNG
78	SMU LEPNI	SWASTA	E	18	18	5,85	5,02	2,03	3,92	2,90	2,91	3,57	3,74	KOTA BANDUNG
79	SMU KARTIKA III-2	SWASTA	E	32	32	5,88	5,45	1,91	3,69	2,38	2,77	4,07	3,74	KOTA BANDUNG
80	SMU KP 2 UJUNGBERUNG BDG	SWASTA	E	138	138	5,99	5,64	2,00	3,40	2,38	2,94	3,77	3,73	KOTA BANDUNG
81	SMU YAS BANDUNG	SWASTA	E	92	92	5,90	5,69	1,90	3,73	2,36	2,79	3,72	3,73	KOTA BANDUNG
82	SMU BINA DHARMA 1	SWASTA	E	68	68	6,11	5,48	1,93	3,90	2,34	2,65	3,60	3,72	KOTA BANDUNG
83	SMU LANGLANGBUANA	SWASTA	E	33	33	6,11	5,69	1,68	3,37	2,37	2,64	4,09	3,71	KOTA BANDUNG
84	SMU PGRI 1 BANDUNG	SWASTA	E	67	67	5,86	5,39	2,15	3,39	2,49	2,94	3,68	3,70	KOTA BANDUNG
85	SMU YODHATAMA BANDUNG	SWASTA	E	18	18	5,73	5,42	1,94	3,43	2,28	2,66	4,39	3,69	KOTA BANDUNG
86	SMU NUGRAHA BANDUNG	SWASTA	E	32	32	5,59	4,54	2,35	4,21	2,83	2,86	3,28	3,67	KOTA BANDUNG
87	SMU KEMAH INDONESIA 2	SWASTA	E	33	33	5,97	5,15	2,14	3,21	3,04	2,90	3,24	3,66	KOTA BANDUNG
88	SMU AL FALAH BANDUNG	SWASTA	E	18	18	5,97	5,28	1,85	3,51	2,92	3,11	3,00	3,66	KOTA BANDUNG
89	SMU MUHAMMADIYAH 3	SWASTA	E	14	14	5,90	5,35	1,84	3,62	2,36	2,77	3,80	3,66	KOTA BANDUNG
90	SMU SWADAYA BANDUNG	SWASTA	E	26	26	5,92	4,58	2,53	3,71	2,38	3,13	3,36	3,66	KOTA BANDUNG
91	SMU MUHAMMADIYAH 2	SWASTA	E	12	12	5,64	5,55	1,92	3,58	2,32	3,11	3,48	3,66	KOTA BANDUNG
92	SMU PAHLAWAN TOHA	SWASTA	E	51	51	6,14	4,87	2,33	3,50	2,44	3,16	3,01	3,64	KOTA BANDUNG
93	SMU NUSANTARA 1	SWASTA	E	22	22	5,71	5,28	1,98	3,73	2,24	2,77	3,63	3,62	KOTA BANDUNG
94	SMU 19 BUMI SILIWANGI	SWASTA	E	59	59	6,21	5,04	2,03	3,16	2,73	2,52	3,58	3,61	KOTA BANDUNG
95	SMU AL BURHAN	SWASTA	E	16	16	6,15	5,02	2,08	3,41	2,98	3,02	2,53	3,60	KOTA BANDUNG
96	SMU MUSLIMIN 2	SWASTA	E	37	37	5,33	4,60	2,39	3,12	3,92	2,68	2,96	3,57	KOTA BANDUNG
97	SMU MA'ARIF	SWASTA	E	25	25	5,58	5,10	2,21	3,15	2,26	3,08	3,51	3,56	KOTA BANDUNG
98	SMU MUTIARA 1	SWASTA	E	26	26	5,60	5,27	2,01	3,52	2,38	2,87	3,19	3,55	KOTA BANDUNG
99	SMU YBBG BANDUNG	SWASTA	E	89	89	5,88	4,98	1,99	3,24	2,83	2,74	3,11	3,54	KOTA BANDUNG
100	SMU PAJAJARAN 1	SWASTA	E	43	43	5,56	5,17	2,13	2,90	2,32	2,63	3,99	3,53	KOTA BANDUNG
101	SMU NASIONAL BANDUNG	SWASTA	E	42	42	6,05	5,01	1,99	3,03	2,69	2,54	3,29	3,51	KOTA BANDUNG
102	SMU PASUNDAN 6 BANDUNG	SWASTA	E	44	44	5,47	5,03	2,12	3,04	2,89	2,67	3,34	3,51	KOTA BANDUNG
103	SMU PASUNDAN 8 BANDUNG	SWASTA	E	72	72	5,46	5,16	1,99	3,32	2,29	2,83	3,34	3,48	KOTA BANDUNG
104	SMU PGRI 61 UJUNGBERUNG	SWASTA	E	44	44	5,98	5,17	1,97	3,16	2,33	2,63	3,06	3,47	KOTA BANDUNG
105	SMU GUNA DHARMA U. BERUNG	SWASTA	E	29	29	5,76	5,32	1,82	3,24	2,45	2,41	3,19	3,46	KOTA BANDUNG
106	SMU MUTIARA 2 BANDUNG	SWASTA	E	22	22	5,84	5,05	1,75	3,76	1,95	2,38	3,21	3,42	KOTA BANDUNG
107	SMU AL-HADI BANDUNG	SWASTA	E	56	56	5,67	5,00	1,89	3,18	2,25	2,36	3,57	3,42	KOTA BANDUNG
108	SMU PASUNDAN 4 BANDUNG	SWASTA	E	75	75	5,56	4,37	2,23	3,35	2,65	2,54	2,96	3,38	KOTA BANDUNG

NC	NAMA SEKOLAH	STATUS SEKOLAH	KLA-SIFI-KASI	JUMLAH PESERTA		RATA-RATA NEM								KABUPATEN / KOTA
				IKUT	LULUS	PPKN	B.IND	MAT	BIO	FIS	KIM	B.ING	TOTAL	
109	SMU NUSANTARA BANDUNG	SWASTA	E	18	18	5,34	4,37	2,32	3,35	2,53	2,85	2,82	3,37	KOTA BANDUNG
110	SMU KIFAYATUL AKHYAR UBERUNG	SWASTA	E	33	33	5,32	5,13	2,20	3,18	2,23	2,32	3,07	3,35	KOTA BANDUNG
111	SMU YUDHISTIRA	SWASTA	E	84	84	5,63	4,34	2,18	2,90	2,59	2,42	3,32	3,34	KOTA BANDUNG
112	SMU 55 ASIA AFRIKA	SWASTA	E	111	111	5,42	4,11	2,27	2,91	2,48	2,64	3,23	3,29	KOTA BANDUNG
113	SMU BAKTI KALSUM	SWASTA	E	21	21	4,81	4,79	2,21	3,40	2,09	2,73	2,97	3,29	KOTA BANDUNG
114	SMU SUNDA SAWAWA BANDUNG	SWASTA	E	18	18	5,70	4,17	2,06	2,69	2,44	2,65	3,25	3,28	KOTA BANDUNG
115	SMU WIYATA DARMA	SWASTA	E	79	79	5,32	4,54	2,20	2,83	2,07	2,38	3,27	3,23	KOTA BANDUNG
116	SMU 10 NOPEMBER 1945 BDG	SWASTA	E	55	55	5,33	4,25	2,17	2,86	2,55	2,59	2,64	3,20	KOTA BANDUNG
117	SMU YPKKP BANDUNG	SWASTA	E	20	20	5,04	4,09	1,96	3,23	2,59	2,76	2,65	3,19	KOTA BANDUNG
118	SMU KARYA AGUNG BANDUNG	SWASTA	E	21	21	5,57	4,37	2,05	3,07	2,28	2,40	2,55	3,18	KOTA BANDUNG
119	SMU MADYA	SWASTA	E	33	33	5,07	4,65	2,02	2,96	2,08	2,43	2,87	3,15	KOTA BANDUNG

LAMPIRAN F

Proses dan Hasil Uji Beda Tiap Butir N = 80

Tabel : Hasil Uji Beda Sekor Kelompok Atas (27%) dengan Sekor Kelompok Rendah (27%) Alat Ukur Kecerdasan Emosi

No.Item	(t_{Hitung})	(t_{Tabel})	Keterangan
1	2	3	4
1	2.67	2.08	beda
2	3.80	2.08	beda
3	**0.72**	**2.08**	**Tidak beda**
4	3.91	2.08	beda
5	3.36	2.08	beda
6	4.09	2.08	beda
7	3.55	2.08	beda
8	2.75	2.08	beda
9	3.36	2.08	beda
10	6.31	2.08	beda
11	3.81	2.08	beda
12	3.50	2.08	beda
13	3.25	2.08	beda
14	**0.57**	**2.08**	**Tidak beda**
15	**1.90**	**2.08**	**Tidak beda**
16	3.57	2.08	beda
17	5.78	2.08	beda
18	4.61	2.08	beda
19	5.81	2.08	beda
20	4.22	2.08	beda
21	5.46	2.08	beda
22	4.00	2.08	beda
23	3.85	2.08	beda
24	5.66	2.08	beda
25	5.07	2.08	beda
26	4.16	2.08	beda
27	5.46	2.08	beda
28	4.98	2.08	beda
29	3.55	2.80	beda
30	4.00	2.08	beda
31	4.39	2.08	beda
32	3.47	2.08	beda
33	3.46	2.08	beda
34	5.07	2.08	beda
35	4.56	2.08	beda
36	3.74	2.08	beda
37	4.23	2.08	beda
38	5.16	2.08	beda
39	3.85	2.08	beda
40	**1.45**	**2.08**	**Tidak beda**
41	4.71	2.08	beda
42	3.47	2.08	beda
43	3.70	2.08	beda

No.Item	(t Hitung)	(t Tabel)	Keterangan
1	2	3	4
44	3.81	2.08	beda
45	4.33	2.08	beda
46	3.46	2.08	beda
47	4.06	2.08	beda
48	4.06	2.08	beda
49	3.46	2.08	beda
50	4.39	2.08	beda
51	4.80	2.08	beda
52	**1.37**	**2.08**	**Tidak beda**
53	3.46	2.08	beda
54	3.46	2.08	beda
55	4.11	2.08	beda
56	4.69	2.08	beda
57	3.46	2.08	beda
58	3.95	2.08	beda
59	3.95	2.08	beda
60	3.46	2.08	beda
61	3.46	2.08	beda
62	3.46	2.08	beda
63	**1.37**	**2.08**	**Tidak beda**
64	5.38	2.08	beda
65	5.27	2.08	beda
66	5.16	2.08	beda
67	4.50	2.08	beda
68	4.06	2.08	beda
69	4.39	2.08	beda
70	3.69	2.08	beda

- - - t-tests for paired samples - - -

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X01A	22	-.293	.186	2.0909	.921	.196
X01R				1.3636	.658	.140

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.7273	1.279	.273	2.67	21	.014
95% CI (.160, 1.295)					

- - - t-tests for paired samples - - -

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X02A	22	-.250	.262	2.2727	.935	.199
X02R				1.2273	.685	.146

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.0455	1.290	.275	3.80	21	.001
95% CI (.473, 1.618)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X03A	22	.480	.024	2.2273	.922	.197
X03R				2.0909	.811	.173

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.1364	.889	.190	.72	21	.480
95% CI (-.258, .531)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X04A	22	-.232	.298	2.3182	.945	.202
X04R				1.2727	.631	.135

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.0455	1.253	.267	3.91	21	.001
95% CI (.490, 1.601)					

- - - t-tests for paired samples - - -

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X05A	22	-.187	.405	2.2273	.922	.197
X05R				1.3182	.716	.153

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9091	1.269	.271	3.36	21	.003
95% CI (.346, 1.472)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X06A	22	-.167	.458	2.2727	.703	.150
X06R				1.4091	.590	.126

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.8636	.990	.211	4.09	21	.001
95% CI (.424, 1.303)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X07A	22	.038	.867	2.1818	.907	.193
X07R				1.4091	.503	.107

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.7727	1.020	.218	3.55	21	.002
95% CI (.320, 1.225)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X08A	22	-.235	.292	2.1818	.958	.204
X08R				1.4545	.596	.127

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.7273	1.241	.265	2.75	21	.012
95% CI (.177, 1.278)					

- - - t-tests for paired samples - - -

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X09A	22	-.217	.333	2.3182	.945	.202
X09R				1.4091	.666	.142

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9091	1.269	.271	3.36	21	.003
95% CI (.346, 1.472)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X10A	22	-.071	.753	2.5455	.510	.109
X10R				1.4545	.596	.127

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.0909	.811	.173	6.31	21	.000
95% CI (.731, 1.451)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X11A	22	-.108	.633	2.3636	.953	.203
X11R				1.4091	.590	.126

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9545	1.174	.250	3.81	21	.001
95% CI (.434, 1.475)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X12A	22	-.073	.748	2.2727	.935	.199
X12R				1.4545	.510	.109

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.8182	1.097	.234	3.50	21	.002
95% CI (.332, 1.305)					

- - - t-tests for paired samples - - -

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X13A	22	-.055	.807	2.2727	.935	.199
X13R				1.4545	.671	.143

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.8182	1.181	.252	3.25	21	.004
95% CI (.295, 1.342)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X14A	22	.887	.000	2.0909	.811	.173
X14R				2.0455	.722	.154

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.0455	.375	.080	.57	21	.576
95% CI (-.121, .212)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X15A	22	.000	1.000	2.5000	.598	.127
X15R				2.0909	.811	.173

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.4091	1.008	.215	1.90	21	.071
95% CI (-.038, .856)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X16A	22	-.195	.385	2.3182	.945	.202
X16R				1.3636	.658	.140

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9545	1.253	.267	3.57	21	.002
95% CI (.399, 1.510)					

- - - t-tests for paired samples - - -

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X17A	22	-.385	.077	2.6364	.581	.124
X17R				1.3636	.658	.140

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.2727	1.032	.220	5.78	21	.000
95% CI (.815, 1.730)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X18A	22	-.154	.493	2.4545	.596	.127
X18R				1.3636	.848	.181

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.0909	1.109	.236	4.61	21	.000
95% CI (.599, 1.583)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X19A	22	-.173	.441	2.4545	.596	.127
X19R				1.4091	.503	.107

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.0455	.844	.180	5.81	21	.000
95% CI (.671, 1.420)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X20A	22	-.048	.833	2.4545	.912	.194
X20R				1.4545	.596	.127

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.0000	1.113	.237	4.22	21	.000
95% CI (.507, 1.493)					

- - - t-tests for paired samples - - -

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X21A	22	-.148	.512	2.4545	.596	.127
X21R				1.4091	.590	.126

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.0455	.899	.192	5.46	21	.000
95% CI (.647, 1.444)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X22A	22	-.166	.461	2.3636	.790	.168
X22R				1.4545	.596	.127

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9091	1.065	.227	4.00	21	.001
95% CI (.437, 1.381)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X23A	22	-.179	.425	2.3182	.839	.179
X23R				1.4091	.590	.126

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9091	1.109	.236	3.85	21	.001
95% CI (.417, 1.401)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X24A	22	-.258	.245	2.5909	.590	.126
X24R				1.4545	.596	.127

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.1364	.941	.201	5.66	21	.000
95% CI (.719, 1.554)					

- - - t-tests for paired samples - - -

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X25A	22	-.207	.355	2.4545	.596	.127
X25R				1.4545	.596	.127

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.0000	.926	.197	5.07	21	.000
95% CI (.589, 1.411)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X26A	22	-.323	.143	2.4091	.796	.170
X26R				1.3182	.716	.153

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.0909	1.231	.262	4.16	21	.000
95% CI (.545, 1.637)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X27A	22	-.148	.512	2.4545	.596	.127
X27R				1.4091	.590	.126

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.0455	.899	.192	5.46	21	.000
95% CI (.647, 1.444)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X28A	22	-.012	.959	2.4091	.734	.157
X28R				1.4545	.510	.109

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9545	.899	.192	4.98	21	.000
95% CI (.556, 1.353)					

- - - t-tests for paired samples - - -

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X29A	22	-.010	.965	2.1364	.889	.190
X29R				1.3636	.492	.105

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.7727	1.020	.218	3.55	21	.002
95% CI (.320, 1.225)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X30A	22	-.019	.934	2.2727	.935	.199
X30R				1.3636	.492	.105

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9091	1.065	.227	4.00	21	.001
95% CI (.437, 1.381)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X31A	22	-.070	.757	2.3636	.727	.155
X31R				1.4545	.596	.127

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9091	.971	.207	4.39	21	.000
95% CI (.478, 1.340)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X32A	22	-.100	.658	2.3182	.945	.202
X32R				1.4545	.596	.127

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.8636	1.167	.249	3.47	21	.002
95% CI (.346, 1.381)					

- - - t-tests for paired samples - - -

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X33A	22	-.229	.305	2.3182	.894	.191
X33R				1.4091	.666	.142

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9091	1.231	.262	3.46	21	.002
95% CI (.363, 1.455)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X34A	22	-.121	.592	2.3636	.727	.155
X34R				1.3636	.492	.105

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.0000	.926	.197	5.07	21	.000
95% CI (.589, 1.411)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X35A	22	.000	1.000	2.3636	.727	.155
X35R				1.5000	.512	.109

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.8636	.889	.190	4.56	21	.000
95% CI (.469, 1.258)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X36A	22	.069	.760	2.3182	.945	.202
X36R				1.4545	.596	.127

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.8636	1.082	.231	3.74	21	.001
95% CI (.384, 1.344)					

- - - t-tests for paired samples - - -

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X37A	22	.075	.739	2.3636	.790	.168
X37R				1.5455	.510	.109

Paired Differences			t-value	df	2-tail Sig
Mean	SD	SE of Mean			
.8182	.907	.193	4.23	21	.000
95% CI (.416, 1.220)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X38A	22	-.267	.229	2.5000	.598	.127
X38R				1.4545	.596	.127

Paired Differences			t-value	df	2-tail Sig
Mean	SD	SE of Mean			
1.0455	.950	.203	5.16	21	.000
95% CI (.624, 1.467)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X39A	22	-.016	.944	2.2727	.935	.199
X39R				1.3636	.581	.124

Paired Differences			t-value	df	2-tail Sig
Mean	SD	SE of Mean			
.9091	1.109	.236	3.85	21	.001
95% CI (.417, 1.401)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X40A	22	.509	.015	2.3636	.953	.203
X40R				2.0909	.811	.173

Paired Differences			t-value	df	2-tail Sig
Mean	SD	SE of Mean			
.2727	.883	.188	1.45	21	.162
95% CI (-.119, .664)					

- - - t-tests for paired samples - - -

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X41A	22	-.166	.461	2.3636	.727	.155
X41R				1.4091	.503	.107

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9545	.950	.203	4.71	21	.000
95% CI (.533, 1.376)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X42A	22	-.125	.578	2.2727	.935	.199
X42R				1.4091	.590	.126

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.8636	1.167	.249	3.47	21	.002
95% CI (.346, 1.381)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X43A	22	-.074	.745	2.3182	.945	.202
X43R				1.4091	.590	.126

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9091	1.151	.245	3.70	21	.001
95% CI (.399, 1.420)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X44A	22	.160	.476	2.3636	.953	.203
X44R				1.5455	.510	.109

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.8182	1.006	.215	3.81	21	.001
95% CI (.372, 1.265)					

- - - t-tests for paired samples - - -

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X49A	22	-.141	.532	2.3182	.945	.202
X49R				1.4091	.666	.142

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9091	1.231	.262	3.46	21	.002
95% CI (.363, 1.455)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X50A	22	.026	.909	2.4091	.796	.170
X50R				1.4091	.734	.157

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.0000	1.069	.228	4.39	21	.000
95% CI (.526, 1.474)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X51A	22	-.080	.724	2.4091	.796	.170
X51R				1.3182	.646	.138

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.0909	1.065	.227	4.80	21	.000
95% CI (.619, 1.563)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X52A	22	.318	.150	2.3636	.790	.168
X52R				2.0909	.811	.173

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.2727	.935	.199	1.37	21	.186
95% CI (-.142, .687)					

- - - t-tests for paired samples - - -

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X53A	22	-.221	.322	2.3182	.839	.179
X53R				1.4091	.734	.157

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9091	1.231	.262	3.46	21	.002
95% CI (.363, 1.455)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X54A	22	-.221	.322	2.3182	.839	.179
X54R				1.4091	.734	.157

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9091	1.231	.262	3.46	21	.002
95% CI (.363, 1.455)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X55A	22	-.007	.974	2.4091	.796	.170
X55R				1.4545	.739	.157

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9545	1.090	.232	4.11	21	.001
95% CI (.471, 1.438)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X56A	22	-.051	.822	2.3636	.790	.168
X56R				1.3182	.646	.138

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.0455	1.046	.223	4.69	21	.000
95% CI (.582, 1.509)					

- - - t-tests for paired samples - - -

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X57A	22	-.221	.322	2.3182	.839	.179
X57R				1.4091	.734	.157

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9091	1.231	.262	3.46	21	.002
95% CI (.363, 1.455)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X58A	22	-.133	.554	2.3182	.839	.179
X58R				1.3636	.658	.140

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9545	1.133	.242	3.95	21	.001
95% CI (.452, 1.457)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X59A	22	-.133	.554	2.3182	.839	.179
X59R				1.3636	.658	.140

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9545	1.133	.242	3.95	21	.001
95% CI (.452, 1.457)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X60A	22	-.221	.322	2.3182	.839	.179
X60R				1.4091	.734	.157

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9091	1.231	.262	3.46	21	.002
95% CI (.363, 1.455)					

- - - t-tests for paired samples - - -

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X61A	22	-.221	.322	2.3182	.839	.179
X61R				1.4091	.734	.157

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9091	1.231	.262	3.46	21	.002
95% CI (.363, 1.455)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X62A	22	-.221	.322	2.3182	.839	.179
X62R				1.4091	.734	.157

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9091	1.231	.262	3.46	21	.002
95% CI (.363, 1.455)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X63A	22	.318	.150	2.3636	.790	.168
X63R				2.0909	.811	.173

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.2727	.935	.199	1.37	21	.186
95% CI (-.142, .687)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X64A	22	-.046	.838	2.4091	.666	.142
X64R				1.2727	.703	.150

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.1364	.990	.211	5.38	21	.000
95% CI (.697, 1.576)					

- - - t-tests for paired samples - - -

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X65A	22	-.173	.441	2.5455	.596	.127
X65R				1.4545	.671	.143

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.0909	.971	.207	5.27	21	.000
95% CI (.660, 1.522)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X66A	22	-.156	.488	2.4091	.590	.126
X66R				1.3636	.658	.140

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.0455	.950	.203	5.16	21	.000
95% CI (.624, 1.467)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X67A	22	-.232	.298	2.4091	.590	.126
X67R				1.3636	.790	.168

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.0455	1.090	.232	4.50	21	.000
95% CI (.562, 1.529)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X68A	22	-.134	.552	2.2727	.827	.176
X68R				1.2727	.703	.150

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.0000	1.155	.246	4.06	21	.001
95% CI (.488, 1.512)					

- - - t-tests for paired samples - - -

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X69A	22	-.083	.712	2.3636	.790	.168
X69R				1.3636	.658	.140

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
1.0000	1.069	.228	4.39	21	.000
95% CI (.526, 1.474)					

Variable	Number of pairs	Corr	2-tail Sig	Mean	SD	SE of Mean
X70A	22	-.422	.051	2.3182	.780	.166
X70R				1.3636	.658	.140

Paired Differences Mean	SD	SE of Mean	t-value	df	2-tail Sig
.9545	1.214	.259	3.69	21	.001
95% CI (.416, 1.493)					

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Analysis number 1 Listwise deletion of cases with missing values

Correlation Matrix:

	X01	X02	X04	X05	X06	X07	X08
X01	1.00000						
X02	.19948	1.00000					
X04	.12916	.29250	1.00000				
X05	.02512	.16407	.01762	1.00000			
X06	.07388	.13544	.25153	.21167	1.00000		
X07	.10228	.04352	.07371	.25610	.24006	1.00000	
X08	.07392	.38808	.12505	.09999	.21323	.36147	1.00000
X09	.01975	.11494	.05992	.08730	.24058	.25841	.03125
X10	.25412	.35074	.19646	.13330	.10938	.07782	.23470
X11	.03501	.01941	.00052	.32586	.22031	.85948	.11531
X12	.03197	.09087	.01639	.14462	.39877	.20254	.17871
X13	.15307	.31107	.20276	.21614	.30861	.78901	.20121
X16	.05665	.28296	.23831	.15067	.10732	.15665	.31066
X17	.25263	.10561	.02512	.35022	.20113	.16481	.09501
X18	.28060	.19018	.05451	.30404	.09801	.15805	.27978
X19	.09566	.01902	.10095	.26506	.10971	.93234	.31753
X20	.04586	.32007	.11345	.00957	.00942	.29705	.18069
X21	.10119	.16381	.23259	.01592	.18019	.09817	.12991
X22	.22393	.30902	.88759	.00850	.21748	.02651	.03540
X23	.25332	.13650	.00191	.11510	.01047	.04715	.11389
X25	.36220	.04675	.48186	.30502	.21602	.34897	.25191
X26	.19369	.35348	.07829	.11268	.15430	.05556	.27334
X27	.00367	.08175	.10772	.01320	.01732	.08732	.03154
X28	.12916	.20576	.89167	.02644	.25153	.07371	.05676
X29	.36306	.09206	.07939	.27951	.01056	.20063	.09714
X30	.02508	.00496	.07299	.12547	.17633	.02795	.28040
X31	.33502	.02780	.00210	.25198	.04042	.23362	.17106
X32	.13668	.34200	.01652	.08537	.14938	.15600	.15528
X34	.23934	.11671	.83803	.07996	.14866	.02141	.03830
X35	.26583	.05803	.17714	.22881	.00825	.14097	.11167
X37	.03188	.10996	.08950	.19198	.10780	.20272	.12875
X38	.17070	.62234	.20780	.13523	.02130	.05828	.23578
X39	.11361	.06306	.00555	.08749	.11482	.05906	.12994
X41	.34152	.16276	.02377	.00367	.06592	.14933	.04217
X42	.00547	.12995	.10819	.10200	.25309	.03645	.08006
X43	.22288	.07518	.09388	.07299	.03758	.25786	.08877
X44	.02592	.43102	.08482	.06283	.00883	.25068	.08988
X45	.12649	.07618	.24497	.04544	.09690	.02255	.01871
X46	.17229	.41240	.19001	.03205	.33913	.00568	.02678
X47	.03476	.01962	.08476	.36921	.08966	.11556	.18676

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	X01	X02	X04	X05	X06	X07	X08
X48	.00425	.03317	.08883	.05196	.14064	.10129	.12646
X49	.19952	.01309	.11224	.34576	.29320	.44645	.18549
X50	.05145	.22210	.16640	.00547	.10766	.03411	.24474
X51	.06346	.08516	.05821	.03095	.00870	.02633	.02956
X53	.38299	.00556	.06350	.00061	.07331	.18034	.17470
X54	.23847	.06176	.06668	.15901	.60645	.09299	.08375
X55	.06837	.07120	.00408	.16996	.06456	.03556	.13206
X56	.02339	.27207	.03383	.00836	.08228	.27731	.18543
X57	.06148	.15919	.25772	.01547	.11420	.13049	.06631
X58	.27797	.22966	.11291	.01755	.21586	.08830	.02422
X59	.14343	.06546	.01090	.20431	.04189	.23604	.06183
X60	.09179	.00412	.03013	.02979	.21990	.02323	.08440
X61	.05023	.26312	.13299	.11618	.15033	.11455	.02219
X62	.27016	.17010	.19136	.15373	.12838	.07661	.21930
X64	.19948	.23400	.29250	.16407	.13544	.04352	.38808
X65	.11579	.15244	.03402	.13124	.19571	.05074	.08513
X66	.02916	.29250	.21320	.01762	.25153	.07371	.12505
X67	.12512	.16407	.01762	.21000	.21167	.05610	.09999
X68	.17388	.13544	.25153	.21167	.05670	.24006	.21323
X69	.00228	.04352	.07371	.75610	.24006	.08020	.36147
X70	.15998	.26948	.05467	.00920	.07245	.21915	.28807

	X09	X10	X11	X12	X13	X16	X17
X09	1.00000						
X10	.07162	1.00000					
X11	.14249	.04359	1.00000				
X12	.26061	.33197	.23999	1.00000			
X13	.11932	.22508	.09931	.19368	1.00000		
X16	.16747	.02677	.13663	.15070	.25825	1.00000	
X17	.11613	.16392	.02810	.22070	.27053	.14317	1.00000
X18	.29826	.02497	.24573	.23059	.26551	.06915	.34909
X19	.22932	.14641	.15566	.06530	.75948	.15678	.27511
X20	.19904	.13911	.01867	.06068	.11552	.03870	.05455
X21	.08918	.14983	.03248	.08049	.09248	.17892	.02269
X22	.15697	.11111	.04925	.00996	.15101	.12450	.04845
X23	.05723	.08196	.09099	.02141	.10721	.02086	.16954
X25	.14554	.15560	.26709	.12159	.25837	.39367	.28984
X26	.05568	.34655	.12053	.28553	.25000	.33017	.20018
X27	.13398	.00561	.01145	.06141	.05613	.01541	.01254
X28	.14577	.19646	.00052	.05544	.12246	.10891	.01675
X29	.10776	.03080	.76052	.00191	.25990	.03176	.23572
X30	.12187	.25571	.05194	.39129	.04492	.32816	.11922
X31	.00834	.00749	.35376	.11089	.00346	.03768	.27074
X32	.16557	.10549	.15034	.08795	.02593	.05222	.08112
X34	.16500	.05280	.09090	.05681	.06679	.06583	.07598
X35	.03659	.05159	.58259	.17406	.52525	.07867	.13734

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	X09	X10	X11	X12	X13	X16	X17
X37	.18086	.02859	.18243	-.09967	.22809	.03696	.05753
X38	.18225	.27119	.14715	.03031	.27110	.23912	.17990
X39	.05639	.16026	.02267	.05900	.00759	.18973	.08313
X41	.00291	.10509	.19763	.05630	.29092	.16878	.01820
X42	.06337	.04186	.01086	.26668	.04184	.11490	.01080
X43	.02000	.03133	.17356	.10505	.13935	.03822	.14878
X44	.16305	.13787	.04193	.11135	.00204	.16133	.01706
X45	.14175	.20677	.09271	.12173	.12595	.20751	.07916
X46	.17971	.16001	.06018	.03082	.15881	.07603	.04568
X47	.12017	.03275	.25237	.02037	.07557	.04770	.27900
X48	.12787	.00651	.03303	.09080	.10950	.00704	.01234
X49	.06046	.10430	.35233	.18428	.10897	.14369	.37910
X50	.22422	.16053	.01682	.10643	.18439	.09397	.05716
X51	.00864	.06409	.04550	.07006	.03425	.09479	.07143
X53	.09826	.00436	.11993	.00027	.14418	.02086	.04932
X54	.11094	.32341	.16573	.11287	.08603	.40699	.24552
X55	.10935	.12001	.16108	.13581	.13398	.13404	.18113
X56	.22226	.20803	.00890	.24573	.04190	.26425	.03177
X57	.14179	.14560	.00503	.01517	.08987	.17387	.05880
X58	.12731	.01048	.00571	.01855	.13790	.12476	.02501
X59	.00864	.09698	.18083	.05420	.19980	.12423	.10983
X60	.06802	.07671	.04316	.10727	.03054	.07392	.09907
X61	.03100	.25757	.19937	.10894	.23507	.22931	.16625
X62	.14560	.11678	.16419	.02705	.25894	.21681	.27887
X64	.11494	.15074	.01941	.09087	.31107	.28296	.10561
X65	.12062	.11274	.02963	.06463	.08516	.13036	.04913
X66	.05992	.19646	.00052	.01639	.20276	.23831	.02512
X67	.08730	.13330	.12586	.14462	.01614	.15067	.15022
X68	.24058	.10938	.22031	.19877	.30861	.10732	.20113
X69	.25841	.07782	.13948	.20254	.18901	.15665	.16481
X70	.23158	.01007	.01741	.03188	.05869	.05833	.00874

	X18	X19	X20	X21	X22	X23	X25
X18	1.00000						
X19	.12237	1.00000					
X20	.13245	.32599	1.00000				
X21	.02110	.15963	.23615	1.00000			
X22	.03004	.09060	.23016	.15295	1.00000		
X23	.14730	.14800	.02633	.05834	.09304	1.00000	
X25	.03783	.39146	.06725	.15300	.26146	.10841	1.00000
X26	.36941	.07156	.12937	.05259	.23620	.16241	.12678
X27	.09849	.11454	.03572	.16546	.02695	.03429	.07554
X28	.05451	.05943	.07424	.23259	.28759	.04551	.18186
X29	.15480	.05353	.02893	.00521	.02066	.12640	.12636
X30	.27545	.01109	.18291	.13724	.16912	.03159	.16837
X31	.05443	.19584	.21240	.09310	.01623	.11885	.15476

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	X18	X19	X20	X21	X22	X23	X25
X32	.03353	.22683	.13958	.20451	.02437	.05750	.15815
X34	.06019	.00445	.00469	.22053	.11940	.02500	.20130
X35	.25929	.02468	.11773	.02230	.09319	.12208	.12076
X37	.14956	.15358	.07115	.07854	.09787	.18606	.24443
X38	.12746	.07965	.19406	.10261	.29392	.20408	.26246
X39	.21106	.00344	.04217	.23315	.03046	.03144	.05909
X41	.12117	.14325	.12743	.05909	.07893	.15476	.21010
X42	.32459	.02704	.15832	.08073	.09980	.03976	.01143
X43	.03936	.01413	.26331	.12719	.10185	.16516	.18457
X44	.00264	.27781	.12302	.13725	.05365	.13129	.17812
X45	.01561	.04528	.21922	.17825	.16723	.03536	.13521
X46	.03068	.02903	.16064	.22744	.18388	.05724	.13486
X47	.02087	.06379	.06501	.01803	.00850	.15102	.23810
X48	.14157	.08914	.11956	.15115	.05326	.08878	.13172
X49	.03134	.48877	.05916	.08860	.18861	.13428	.12656
X50	.04510	.02384	.13857	.15536	.25179	.04803	.01769
X51	.09638	.01120	.01943	.19474	.03189	.02434	.01816
X53	.04074	.73108	.05000	.04012	.03311	.02168	.38591
X54	.10836	.11180	.04587	.07311	.01865	.06577	.02597
X55	.11867	.89490	.25038	.20223	.08933	.16237	.08555
X56	.29054	.30477	.16616	.25874	.04047	.05325	.00936
X57	.02506	.15513	.26390	.07178	.11807	.05669	.11019
X58	.07493	.11393	.10416	.19664	.12348	.00081	.12990
X59	.12534	.78954	.05916	.02953	.02102	.10804	.07062
X60	.21497	.00921	.08573	.11405	.00662	.02625	.06579
X61	.15745	.76915	.09343	.01413	.23389	.13601	.15583
X62	.21405	.09823	.17304	.10819	.35806	.15155	.19590
X64	.19018	.01902	.22007	.16381	.30902	.13650	.04675
X65	.26473	.03443	.13955	.20101	.02475	.09863	.01138
X66	.05451	.10095	.11345	.23259	.08759	.00191	.18186
X67	.20404	.76506	.00957	.01592	.00850	.11510	.10502
X68	.19801	.10971	.00942	.18019	.21748	.01047	.21602
X69	.15805	.03234	.29705	.09817	.02651	.14715	.14897
X70	.14093	.19294	.11784	.06641	.14909	.12975	.25644

	X26	X27	X28	X29	X30	X31	X32
X26	1.00000						
X27	.00401	1.00000					
X28	.19874	.07166	1.00000				
X29	.11973	.11026	.07939	1.00000			
X30	.11842	.08159	.00046	.00056	1.00000		
X31	.04210	.01680	.03997	.17068	.00428	1.00000	
X32	.39330	.01358	.01652	.02720	.21149	.13513	1.00000
X34	.21657	.04862	.17443	.02133	.11709	.09120	.19693
X35	.11515	.06218	.14279	.12523	.19044	.21043	.06009
X37	.26991	.06060	.13030	.05448	.00052	.21541	.01866

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	X26	X27	X28	X29	X30	X31	X32
X38	.16400	.11620	.25213	.25292	.01691	.10330	.36982
X39	.01139	.11568	.00555	.02753	.17102	.15117	.01654
X41	.09372	.07487	.02377	.17311	.30252	.31845	.04326
X42	.29289	.04697	.04233	.00573	.10276	.04384	.10127
X43	.01305	.02734	.01565	.18558	.16708	.07504	.17685
X44	.39055	.05555	.19516	.18774	.11175	.08356	.47602
X45	.01208	.16050	.21394	.03376	.10770	.04881	.14949
X46	.13326	.01352	.12435	.01574	.14735	.01339	.07157
X47	.24671	.00880	.03966	.78021	.05430	.08711	.05469
X48	.05031	.10431	.07086	.14051	.29978	.26979	.15614
X49	.16966	.12000	.15583	.15816	.11084	.40635	.14078
X50	.01232	.12643	.20086	.01159	.00798	.09400	.40768
X51	.05440	.18342	.01427	.02674	.05206	.14145	.00098
X53	.22544	.00925	.02371	.15144	.01275	.05280	.08331
X54	.06676	.02135	.09621	.01797	.28231	.14708	.03726
X55	.21986	.01582	.04248	.18259	.05516	.02091	.22629
X56	.16271	.09492	.03468	.00052	.13151	.24345	.35035
X57	.01938	.18116	.19433	.00506	.19784	.05355	.13050
X58	.18186	.07672	.06586	.07137	.11470	.02304	.02612
X59	.16966	.02110	.03270	.13571	.02217	.03492	.14078
X60	.03732	.06780	.03090	.07382	.14819	.20978	.25130
X61	.38274	.02734	.21123	.15699	.04774	.07881	.07579
X62	.07494	.08673	.30589	.18645	.04756	.04003	.21986
X64	.05348	.08175	.20576	.09206	.00496	.02780	.34200
X65	.03080	.33679	.09635	.04140	.00953	.08164	.02719
X66	.07829	.10772	.19167	.07939	.07299	.00210	.01652
X67	.11268	.01320	.02644	.07951	.12547	.05198	.08537
X68	.15430	.01732	.25153	.01056	.07633	.04042	.14938
X69	.05556	.08732	.07371	.00063	.02795	.33362	.15600
X70	.17189	.07153	.07352	.08949	.23391	.14936	.28445

	X34	X35	X37	X38	X39	X41	X42
X34	1.00000						
X35	.03356	1.00000					
X37	.18587	.27026	1.00000				
X38	.28772	.26097	.06000	1.00000			
X39	.08993	.01421	.10271	.00524	1.00000		
X41	.04422	.18398	.09128	.06317	.21732	1.00000	
X42	.13753	.32670	.17538	.10394	.08006	.32174	1.00000
X43	.02761	.18381	.08061	.07203	.07027	.18607	.22100
X44	.01785	.13450	.00805	.20760	.19692	.17545	.14852
X45	.23838	.01015	.06640	.14049	.25350	.05033	.15766
X46	.00781	.18255	.05959	.21414	.04230	.03543	.10693
X47	.01803	.22628	.04140	.19411	.02990	.20796	.18358
X48	.09090	.06172	.07029	.09394	.12646	.20625	.16459
X49	.33843	.32145	.27875	.21408	.04122	.24849	.04543

- - - - - - - - - - - - FACTOR ANALYSIS - - - - - - - - - - - -

	X34	X35	X37	X38	X39	X41	X42
X50	.23781	.05597	.28928	.19468	.05403	.14538	.26857
X51	.05047	.06357	.02482	.05283	.34706	.11829	.11802
X53	.00302	.35060	.16427	.22415	.00979	.08376	.23287
X54	.01180	.27363	.01668	.15623	.26280	.35536	.31083
X55	.07283	.16326	.22040	.17971	.05945	.14166	.11504
X56	.12649	.27090	.11659	.26783	.09474	.02185	.31235
X57	.24626	.02167	.07632	.06080	.11810	.09184	.07845
X58	.21424	.12932	.13682	.28409	.00722	.00659	.08897
X59	.05494	.39474	.08040	.21408	.08244	.11646	.04543
X60	.14884	.10706	.13749	.05151	.08440	.05260	.05565
X61	.08676	.31406	.01319	.38417	.04068	.19224	.01500
X62	.14097	.08400	.19464	.14949	.08754	.06580	.04973
X64	.11671	.05803	.10996	.22234	.06306	.16276	.12995
X65	.12918	.02810	.14569	.01250	.18561	.09045	.06368
X66	.13803	.17714	.08950	.20780	.00555	.02377	.10819
X67	.07996	.02881	.09198	.13523	.08749	.20367	.01000
X68	.14866	.00825	.10780	.02130	.11482	.06592	.25309
X69	.02141	.44097	.10272	.05828	.05906	.14933	.03645
X70	.08933	.04484	.08307	.13886	.04278	.03480	.00200

	X43	X44	X45	X46	X47	X48	X49
X43	1.00000						
X44	.14343	1.00000					
X45	.19498	.21791	1.00000				
X46	.20630	.09678	.09894	1.00000			
X47	.13795	.04409	.10492	.05869	1.00000		
X48	.19029	.19891	.00315	.04508	.16010	1.00000	
X49	.17224	.12211	.14050	.28560	.11308	.08033	1.00000
X50	.04370	.33812	.01974	.18289	.25160	.17426	.05411
X51	.07066	.15157	.59197	.03275	.10640	.10317	.03281
X53	.19904	.02415	.05832	.03742	.17684	.05664	.16060
X54	.07940	.27531	.03631	.00139	.24964	.01551	.07375
X55	.26513	.17183	.13179	.01724	.12515	.13761	.26785
X56	.28943	.14502	.26753	.01285	.12934	.07385	.06203
X57	.12360	.16566	.28071	.19220	.05392	.10016	.04783
X58	.06230	.15126	.23692	.16069	.00077	.00762	.19674
X59	.28475	.01110	.02810	.00991	.16371	.01607	.14737
X60	.13884	.03069	.14195	.01630	.02497	.13392	.01842
X61	.13983	.10359	.07396	.17073	.29519	.01153	.13753
X62	.04963	.22726	.14478	.26340	.14415	.08653	.16132
X64	.07518	.23102	.07618	.31240	.01962	.03317	.01309
X65	.06355	.01515	.37579	.16466	.05592	.05375	.04919
X66	.09388	.08482	.24497	.19001	.08476	.08883	.11224
X67	.27299	.06283	.04544	.03205	.26921	.05196	.34576
X68	.03758	.00883	.09690	.33913	.08966	.14064	.29320
X69	.15786	.25068	.02255	.00568	.11556	-.10129	.14645
X70	.04901	.57414	.04375	.12514	.12342	.01945	.25036

- - - - - - - - - - - F A C T O R A N A L Y S I S - - - - - - - - - - -

	X50	X51	X53	X54	X55	X56	X57
X50	1.00000						
X51	.02193	1.00000					
X53	.16845	.08506	1.00000				
X54	.15543	.20282	.18009	1.00000			
X55	.20060	.01951	.29077	.13153	1.00000		
X56	.41136	.15169	.11219	.28876	.27668	1.00000	
X57	.11163	.20977	.07726	.20045	.23023	.28150	1.00000
X58	.23035	.00609	.02252	.04105	.08911	.02941	.15954
X59	.05411	.09844	.93436	.22124	.17644	.06203	.06697
X60	.06913	.04326	.01059	.36049	.07828	.15126	.05726
X61	.27189	.06674	.16435	.22939	.16115	.14100	.05494
X62	.17171	.09244	.17114	.27878	.06444	.28158	.00461
X64	.12210	.08516	.00556	.06176	.07120	.27207	.15919
X65	.13704	.01592	.03960	.06111	.06736	.05295	.18687
X66	.16640	.05821	.06350	.06668	.00408	.03383	.25772
X67	.00547	.03095	.24061	.15901	.16996	.00836	.01547
X68	.10766	.00870	.07331	.10645	.06456	.08228	.11420
X69	.03411	.02633	.18034	.09299	.13556	.27731	.13049
X70	.21996	.03217	.14341	.08079	.05412	.11490	.03144

	X58	X59	X60	X61	X62	X64	X65
X58	1.00000						
X59	.07595	1.00000					
X60	.05658	.09211	1.00000				
X61	.25701	.12088	.09256	1.00000			
X62	.33683	.23046	.15406	.44664	1.00000		
X64	.22966	.06546	.00412	.26312	.17010	1.00000	
X65	.06428	.00984	.00792	.02471	.02455	.15244	1.00000
X66	.02991	.01090	.03013	.13299	.19136	.29250	.03402
X67	.01755	.00431	.02979	.11618	.15373	.16407	.13124
X68	.21586	.04189	.21990	.15033	.12838	.13544	.19571
X69	.08830	.13604	.02323	.11455	.07661	.04352	.05074
X70	.11448	.09104	.06054	.07352	.16344	.26948	.00510

	X66	X67	X68	X69	X70
X66	1.00000				
X67	.01762	1.00000			
X68	.25153	.21167	1.00000		
X69	.07371	.15610	.24006	1.00000	
X70	.05467	.00920	.07245	.21915	1.00000

LAMPIRAN J

Proses dan Hasil Korelasi Item Total N = 299

Tabel : Hasil Uji Validitas Alat Ukur Kecerdasan Emosi

No.Item	(r Hitung)	(r Tabel)	Keterangan
1	2	3	4
1	0.6208	0.113	Valid
2	0.3229	0.113	Valid
3	0.3275	0.113	Valid
4	0.4285	0.113	Valid
6	0.3357	0.113	Valid
7	0.5950	0.113	Valid
8	0.3249	0.113	Valid
9	0.2830	0.113	Valid
10	0.5828	0.113	Valid
11	0.5843	0.113	Valid
12	0.2848	0.113	Valid
15	0.3653	0.113	Valid
16	0.5693	0.113	Valid
17	0.6428	0.113	Valid
18	0.4240	0.113	Valid
19	0.6471	0.113	Valid
20	0.3839	0.113	Valid
21	0.2004	0.113	Valid
22	0.4767	0.113	Valid
23	0.5892	0.113	Valid
24	0.1305	0.113	Valid
25	0.5109	0.113	Valid
26	0.4930	0.113	Valid
27	0.2707	0.113	Valid
28	0.4656	0.113	Valid
29	0.5102	0.113	Valid
30	**0.1073**	**0.113**	**Tidak Valid**
31	0.4267	0.113	Valid
32	0.1976	0.113	Valid
33	0.1689	0.113	Valid
34	0.3334	0.113	Valid
35	0.4194	0.113	Valid
36	0.1705	0.113	Valid
37	0.5162	0.113	Valid
38	0.4222	0.113	Valid
39	0.3843	0.113	Valid
40	0.4939	0.113	Valid
42	0.1287	0.113	Valid
43	0.5385	0.113	Valid
44	0.3297	0.113	Valid
45	0.1769	0.113	Valid
46	0.4350	0.113	Valid
47	0.5187	0.113	Valid
48	**0.0143**	**0.113**	**Tidak Valid**

No.Item	(r Hitung)	(r Tabel)	Keterangan
1	2	3	4
49	0.5620	0.113	Valid
50	0.2655	0.113	Valid
51	0.3707	0.113	Valid
53	0.5605	0.113	Valid
54	0.2676	0.113	Valid
55	0.6371	0.113	Valid
56	0.4198	0.113	Valid
57	0.2327	0.113	Valid
58	0.4308	0.113	Valid
59	0.5381	0.113	Valid
60	**0.0840**	**0.113**	**Tidak Valid**
61	0.6456	0.113	Valid
62	0.3291	0.113	Valid
64	0.2420	0.113	Valid
65	0.2678	0.113	Valid
66	0.3333	0.113	Valid
67	0.5086	0.113	Valid
68	0.1717	0.113	Valid
69	0.5937	0.113	Valid
70	**0.0689**	**0.113**	**Tidak Valid**

- - Correlation Coefficients - -

	TOTAL	X01	X02	X03	X04
TOTAL	1.0000	.6208	.3229	.3275	.4285
	(299)	(299)	(299)	(299)	(299)
	P= .	P= .000	P= .000	P= .000	P= .000

- - Correlation Coefficients - -

	TOTAL	X06	X07	X08	X09	X10
TOTAL	1.0000	.3357	.5950	.3249	.2830	.5828
	(299)	(299)	(299)	(299)	(299)	(299)
	P= .	P= .000	P= .000	P= .000	P= .000	P= .000

- - Correlation Coefficients - -

	TOTAL	X11	X12	X15
TOTAL	1.0000	.5843	.2848	.3653
	(299)	(299)	(299)	(299)
	P= .	P= .000	P= .000	P= .000

- - Correlation Coefficients - -

	TOTAL	X16	X17	X18	X19	X20
TOTAL	1.0000	.5693	.6428	.4240	.6471	.3839
	(299)	(299)	(299)	(299)	(299)	(299)
	P= .	P= .000	P= .000	P= .000	P= .000	P= .000

- - Correlation Coefficients - -

	TOTAL	X21	X22	X23	X24	X25
TOTAL	1.0000	.2004	.4767	.5892	.1305	.5109
	(299)	(299)	(299)	(299)	(299)	(299)
	P= .	P= .000	P= .000	P= .000	P= .024	P= .000

(Coefficient / (Cases) / 2-tailed Significance)

" . " is printed if a coefficient cannot be computed

- - Correlation Coefficients - -

	TOTAL	X26	X27	X28	X29	X30
TOTAL	1.0000	.4930	.2707	.4656	.5102	.1073
	(299)	(299)	(299)	(299)	(299)	(299)
	P= .	P= .000	P= .000	P= .000	P= .000	P= .064

- - Correlation Coefficients - -

	TOTAL	X31	X32	X33	X34	X35
TOTAL	1.0000	.4267	.1976	.1689	.3334	.4194
	(299)	(299)	(299)	(299)	(299)	(299)
	P= .	P= .000	P= .001	P= .003	P= .000	P= .000

- - Correlation Coefficients - -

	TOTAL	X36	X37	X38	X39	X40
TOTAL	1.0000	.1705	.5162	.4222	.3843	.4939
	(299)	(299)	(299)	(299)	(299)	(299)
	P= .	P= .002	P= .000	P= .000	P= .000	P= .000

- - Correlation Coefficients - -

	TOTAL	X42	X43	X44	X45
TOTAL	1.0000	.1287	.5385	.3297	.1769
	(299)	(299)	(299)	(299)	(299)
	P= .	P= .026	P= .000	P= .000	P= .002

- - Correlation Coefficients - -

	TOTAL	X46	X47	X48	X49	X50
TOTAL	1.0000	.4350	.5187	.0143	.5620	.2655
	(299)	(299)	(299)	(299)	(299)	(299)
	P= .	P= .000	P= .000	P= .805	P= .000	P= .000

(Coefficient / (Cases) / 2-tailed Significance)

" . " is printed if a coefficient cannot be computed

- - Correlation Coefficients - -

	TOTAL	X51	X53	X54	X55
TOTAL	1.0000	.3707	.5605	.2676	.6371
	(299)	(299)	(299)	(299)	(299)
	P= .	P= .000	P= .000	P= .000	P= .000

- - Correlation Coefficients - -

	TOTAL	X56	X57	X58	X59	X60
TOTAL	1.0000	.4198	.2327	.4308	.5381	.0840
	(299)	(299)	(299)	(299)	(299)	(299)
	P= .	P= .000	P= .000	P= .000	P= .000	P= .147

- - Correlation Coefficients - -

	TOTAL	X61	X62	X64	X65
TOTAL	1.0000	.6456	.3291	.2420	.2678
	(299)	(299)	(299)	(299)	(299)
	P= .	P= .000	P= .000	P= .000	P= .000

- - Correlation Coefficients - -

	TOTAL	X66	X67	X68	X69	X70
TOTAL	1.0000	.3333	.5086	.1717	.5937	.0689
	(299)	(299)	(299)	(299)	(299)	(299)
	P= .	P= .000	P= .000	P= .003	P= .000	P= .235

(Coefficient / (Cases) / 2-tailed Significance)

" . " is printed if a coefficient cannot be computed

File name: Valid.

LAMPIRAN K

Hasil Korelasi Antar Item SKE N = 299

- - - - - - - - - - F A C T O R A N A L Y S I S - - - - - - - - - -

Analysis number 1 Listwise deletion of cases with missing values

Correlation Matrix:

	X01	X02	X03	X04	X06	X07	X08
X01	1.00000						
X02	.33060	1.00000					
X03	.21464	.27879	1.00000				
X04	.43758	.31386	.07231	1.00000			
X06	.48920	.24932	.24613	.28549	1.00000		
X07	.38583	-.01576	-.04309	.10902	.22781	1.00000	
X08	.00704	.40613	.12522	.15969	.23262	.34749	1.00000
X09	.06168	-.05204	.49788	-.03652	.26642	.23441	.43166
X10	.58941	.28581	.09370	.45613	.45180	.07716	.24264
X11	.33236	.05458	.04882	.06174	.20691	.38147	.13142
X12	.25324	-.01641	.08290	.01324	.29361	.21608	.18483
X15	.10949	.02156	.38714	-.00655	.13626	.03596	.21235
X16	.48803	.21980	.10852	.42257	.20516	.14466	.30295
X17	.38322	.07967	.02542	.00214	.15937	.34086	.11370
X18	.28958	.21665	.28364	.00956	.37864	.15934	.29521
X19	.42018	-.00561	-.07426	.12699	.08175	.27820	.28976
X20	.04756	.47161	.13695	.11409	.02959	.27203	.26064
X21	-.08219	-.10580	.45527	-.22451	-.11648	.06616	.13960
X22	.32420	.23567	.00721	.22268	.16680	.02369	-.03003
X23	.37556	.08812	.08546	.01771	-.01780	.21708	-.09478
X24	.14265	.13311	.12440	-.05174	.25263	-.08894	-.05630
X25	.32188	.02260	-.00566	.45243	.22653	.33049	-.23657
X26	.19623	.54539	.00590	.09115	.12127	.04741	.26220
X27	.01931	-.02760	.78224	-.11313	.00475	-.08661	-.00239
X28	.45827	.13034	-.11446	.82383	.20560	.05989	.05892
X29	.29846	.07226	.03791	-.03538	-.01121	.28036	-.05910
X31	.27789	-.05097	-.09224	.02820	-.07227	.28939	.16702
X32	-.09936	.30186	-.02251	.02500	-.13000	.13237	.73150
X33	-.11229	-.05529	.21704	-.24222	-.03632	.02793	.20802
X34	.36515	.06211	-.13894	.27820	.07981	-.03160	.04083
X35	.22586	-.07992	-.03390	-.14177	-.03925	.39541	-.11162
X36	-.12066	-.03416	.00582	-.06907	.06760	-.20648	-.15905
X37	.34306	.03682	-.16188	.09703	-.15062	.35435	-.13530
X38	.10948	.46584	-.03407	.17684	-.02542	.02479	.20533
X39	.11820	.05884	.22390	-.01857	.08637	-.07721	.14173
X40	.27243	.07419	.05904	.02598	.01960	.49470	.03587
X42	.01513	-.12532	-.06833	-.10698	.16189	-.05043	-.07431
X43	.35122	.02289	.03429	.10899	-.01314	.21316	.07805
X44	-.04134	.32871	-.02409	.05351	-.02585	.18808	.63594
X45	-.11195	-.06385	.51695	-.25363	-.10117	-.02598	.01418

- - - - - - - - - - - - FACTOR ANALYSIS - - - - - - - - - - - -

	X01	X02	X03	X04	X06	X07	X08
X46	.46878	.30237	.13534	.22665	.24825	-.01022	-.03486
X47	.26114	-.07064	-.08383	-.08691	-.12966	.25822	-.18570
X49	.33188	-.06977	-.09636	.46701	.17520	.39638	-.20353
X50	-.00718	.44714	-.15063	.10964	-.14643	-.09004	.20085
X51	.05563	-.07252	.24141	-.08676	-.01834	-.06195	.03268
X53	.28994	-.06509	-.07584	-.06896	-.11853	.21585	-.18222
X54	.11852	.00291	-.01725	-.10228	.35115	-.01501	.02390
X55	.38326	-.10736	-.11103	.01232	.00068	.27232	.11027
X56	.01121	.20885	.01102	-.04112	.02827	.21533	.23433
X57	-.07543	-.13859	.41360	-.27452	-.11214	.06743	.04838
X58	.42621	.11810	-.12132	.82005	.12586	.02625	-.01516
X59	.27758	-.04155	-.06719	-.05514	-.04418	.20148	-.11218
X61	.45145	.12161	-.10739	.07301	.02801	.28528	-.07928
X62	.09469	.45144	-.06132	.07770	.00778	-.05000	.12910
X64	.05853	.73138	.08134	.18851	.03067	-.14387	.28998
X65	.04904	.10570	.27945	-.03164	.09917	-.13921	.04294
X66	.37210	.16796	-.03438	.28191	.14626	-.01434	.06572
X67	.26395	.04481	.04798	-.03325	.08643	.02116	.03671
X68	.20578	.00344	.01513	.09437	.34428	.03516	.05993
X69	.31021	-.09174	-.10274	.06878	.14895	.20826	.31725

	X09	X10	X11	X12	X15	X16	X17
X09	1.00000						
X10	.09273	1.00000					
X11	.16491	.06394	1.00000				
X12	.26003	.34424	.21822	1.00000			
X15	.23157	.13310	.15280	.20137	1.00000		
X16	.16575	.90472	.13574	.42528	.13868	1.00000	
X17	.11960	.16091	.28547	.21275	.14018	.13463	1.00000
X18	.30502	.42289	.23815	.00376	.26099	.46776	.36079
X19	.21105	.14705	.22258	.05159	.02574	.15141	.26052
X20	.19967	.15066	-.02422	-.02120	.09381	.05157	.08486
X21	.37800	-.14204	-.00573	-.07327	.26797	-.17910	.02981
X22	-.15288	.19163	-.02288	.01684	-.00810	.32990	.05282
X23	-.04749	.07944	.24011	-.01526	.01660	.02463	.23949
X24	-.05131	.16877	-.03599	.44494	.05144	.07491	.13340
X25	-.13831	.42932	.27870	.11346	-.03492	.38176	.27249
X26	-.03512	.32375	.10509	.29468	.03430	.31168	.20241
X27	.42484	-.01906	.01382	.06347	.25482	-.01591	.01417
X28	-.14044	.27209	.01838	.08435	-.01003	.21509	.01328
X29	-.11564	.02680	.29988	.00431	-.00614	-.03129	.29100
X31	-.02475	-.02518	.01551	-.13060	-.11912	-.05440	.24850
X32	.15476	.10386	-.16171	-.07314	.04095	.04156	-.06951
X33	.46325	-.13386	-.04932	-.05541	.16267	-.13971	-.01434
X34	-.17675	.21680	-.07286	.03844	-.05498	.14728	-.09180
X35	-.05377	.02670	.20865	.12797	-.01594	.04431	.08509

- - - - - - - - - - - - FACTOR ANALYSIS - - - - - - - - - - -

	X09	X10	X11	X12	X15	X16	X17
X36	-.21777	-.11435	-.15434	.21219	-.12237	-.04998	-.16643
X37	-.19936	.00361	.23208	-.12881	-.14064	.01347	.21666
X38	-.19734	.23564	.10618	.01303	-.00524	.21183	.15017
X39	.24823	.15203	.02929	.05023	.16960	.18601	.07286
X40	-.01303	.08523	.22577	-.08065	-.00802	.14657	.16605
X42	-.07070	.04637	-.01557	.24876	-.07107	.09953	-.01598
X43	-.00884	.02018	.13101	-.12185	-.12200	.03229	.22642
X44	.12719	.11483	-.08725	-.11245	.02564	.13204	-.02707
X45	.40533	-.21421	-.10015	-.12846	.44738	-.22460	-.10274
X46	-.18805	.12072	-.05593	-.04635	-.05869	.27095	-.06249
X47	-.14065	-.04958	.28510	-.04396	-.05210	-.07375	.23494
X49	-.08075	.16473	.33991	.14325	-.00956	.40839	.34197
X50	-.25840	.11076	-.03783	-.11515	-.15663	.04961	.01500
X51	.20394	.04208	.04294	.05063	.27859	.07400	.04972
X53	-.12476	-.03225	.24644	-.03340	-.03840	-.05376	.19960
X54	.01352	.20674	.04764	.37128	.01499	.27043	.13650
X55	.08678	.09948	.20746	.10013	-.04583	.10426	.15315
X56	.18505	.17799	-.04996	.21674	.05577	.22115	.00691
X57	.49348	-.16475	-.00479	-.03568	.22448	-.20543	.03437
X58	-.17212	.23452	-.01426	-.02897	-.04657	.27400	-.02022
X59	-.07896	.01340	.23995	-.02209	-.01643	.04292	.29212
X61	-.11103	.16327	.27806	.03632	-.03971	.14018	.16194
X62	-.24186	.18702	.04092	-.03889	-.01253	.10318	.16704
X64	-.19614	.22651	-.09000	-.13053	-.11477	.18153	.00928
X65	.43860	.03608	-.03715	.00804	.15629	.06658	-.02810
X66	-.12926	.10943	-.04861	-.07994	-.05733	.67648	-.09536
X67	.00125	.04330	.07672	.06395	.03551	.06200	.23755
X68	.06104	.27441	.03254	.44390	.01727	.35853	.03338
X69	.21395	.04957	.26007	.15881	.01519	.11717	.23003

	X18	X19	X20	X21	X22	X23	X24
X18	1.00000						
X19	.12012	1.00000					
X20	.18218	.31539	1.00000				
X21	.00896	.16372	.23861	1.00000			
X22	.05907	.10113	.23944	-.15583	1.00000		
X23	.17046	.73349	.04181	.06860	.09921	1.00000	
X24	.42144	-.03487	.09646	-.08821	.10932	.08240	1.00000
X25	.06737	.40472	-.04905	-.13841	.14994	.43277	-.02179
X26	.41308	.08936	.43155	-.00750	.24103	.20792	.12032
X27	.14695	-.12281	.05368	.35060	-.01802	.04731	-.00470
X28	-.00135	.08273	.05876	-.21516	.84991	-.02234	.00377
X29	.16638	.33012	-.00918	-.01401	.02268	.20200	-.00087
X31	-.06147	.47333	.19694	.08491	.00243	.20266	-.21971
X32	.04653	.20185	.41953	.19156	.02097	-.05773	-.12410
X33	.07436	.06324	.19261	.11008	-.23393	-.01711	-.08743

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	X18	X19	X20	X21	X22	X23	X24
X34	-.06886	-.00555	-.01239	-.24163	.29474	-.05075	-.16466
X35	.22378	.48462	-.12234	.01128	-.10266	.28447	-.07276
X36	.02791	-.20948	-.19993	-.22911	-.14310	-.13705	.23022
X37	-.15974	.23696	-.09002	-.08543	.07834	.25461	-.20572
X38	.12128	.04194	.36151	-.11934	.27410	.16851	-.08040
X39	.23812	-.02038	.04514	.12586	-.02934	.02194	.16811
X40	.10574	.28563	-.13966	-.07633	-.09273	.69230	.11081
X42	.27773	-.04443	-.15582	-.09074	-.09959	.03142	.21885
X43	-.05215	.27352	.24757	.10017	.09172	.12144	-.14733
X44	.00802	.25422	.18050	.13675	.03145	-.13623	.06937
X45	-.02409	.01915	.20151	.24902	-.18166	.02395	-.01982
X46	.03310	.02236	.15186	-.23937	.26642	.03935	.06787
X47	.00375	.21052	-.07813	-.01083	-.00757	.18757	.02615
X49	.01460	.45919	-.07156	-.11494	.55961	.38564	-.08905
X50	-.05121	-.04521	.38823	-.15818	.20868	.02976	.04832
X51	.11569	-.02886	.01291	.28259	-.04270	.01344	.04965
X53	.02007	.28393	-.06691	.01670	.01194	.26612	-.02012
X54	.24055	.02558	-.06007	-.10124	-.06298	.01519	.35228
X55	.08862	.25520	.23281	.17832	.07452	.22244	-.14747
X56	.25413	.25520	.13265	.22854	.02177	.03362	-.10253
X57	.01444	.11412	.24251	.23001	-.13686	.02792	-.07348
X58	-.09192	.08782	.07099	-.21942	.17491	-.03982	-.05287
X59	.07434	.27251	-.10297	-.02142	-.03694	.29116	-.03619
X61	.11290	.24408	.03924	-.08265	.16416	.21142	-.00406
X62	.16516	-.03410	.38077	-.17783	.25834	.03477	.11055
X64	.15224	-.10026	.43103	-.22128	.21935	.03589	.10855
X65	.24427	-.12755	.10548	.43118	-.02111	.03083	.09475
X66	-.08465	.03525	.07016	-.28413	.13512	-.07133	-.09308
X67	.24799	.22530	-.03803	-.08778	-.05267	.28717	.01150
X68	.43771	-.06734	-.05827	-.23711	.08345	-.12456	.15959
X69	.13334	.16109	.26890	.06434	.00626	.28092	-.13459

	X25	X26	X27	X28	X29	X31	X32
X25	1.00000						
X26	.17730	1.00000					
X27	.09662	.06198	1.00000				
X28	.26937	.24439	-.07133	1.00000			
X29	.22871	.16725	.09678	-.05212	1.00000		
X31	.24231	-.03164	-.02434	-.03117	.25087	1.00000	
X32	-.15524	.37865	.01904	.02013	-.01224	.33202	1.00000
X33	-.20542	-.08081	.26845	-.24712	-.00766	.09786	.18222
X34	.25296	.18224	-.06324	.24854	-.02764	.07362	.19215
X35	.29767	.30657	.04293	-.10487	.18585	.27480	.03874
X36	-.05536	-.21726	-.02758	-.13961	-.06434	-.06944	-.24195
X37	.21338	.25030	-.08846	.13874	.23753	.19785	-.00166
X38	.22537	.28374	.09915	.23529	.24026	.06901	.32897

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	X25	X26	X27	X28	X29	X31	X32
X39	-.07108	.04138	.29140	-.00414	-.04266	-.16667	.00978
X40	.16307	.06830	-.09950	.01108	.11056	.46605	-.05805
X42	-.00004	.27138	-.05935	.07601	-.00599	-.06151	.09912
X43	.43821	-.01326	-.05035	.00433	.04159	.83473	.14788
X44	-.18897	.37087	-.07923	.18187	-.17382	.06228	.13459
X45	-.15029	.00229	.51949	-.20792	-.05350	.02461	.12042
X46	.49021	.10260	-.02816	.27550	-.02511	-.00669	-.09187
X47	.28290	.21732	-.04035	.03231	.11585	.32819	-.07679
X49	.24360	.13856	-.03195	.42283	.31604	.35004	-.16790
X50	-.00694	.22960	-.14953	.27178	.02713	-.11885	.35698
X51	-.03508	.08914	.24476	.02010	-.04386	-.16217	-.01733
X53	.33726	.20486	-.02699	.02064	.29371	.29950	-.11341
X54	-.03285	.30864	-.07791	.07145	-.01936	-.20687	-.07417
X55	.44127	.19613	-.05016	.05382	.04034	.17168	.18799
X56	-.01803	.11428	.05886	.05742	-.00615	.19167	.29474
X57	-.13742	.02372	.23724	-.20237	-.03767	.01218	.09686
X58	.46474	.14652	-.11060	.29905	-.09745	-.06853	-.06191
X59	.27443	.12163	-.05861	-.01462	.11918	.42037	-.19568
X61	.42861	.30207	-.08789	.13849	.14626	.44977	-.14124
X62	.06386	.25174	.01765	.18821	.09143	-.17014	.12563
X64	-.05471	.21893	-.12266	.09640	.02630	-.14150	.24821
X65	-.06109	-.03162	.26337	-.15351	-.03646	-.17157	-.08304
X66	.39147	.03165	-.15278	.00264	-.14080	-.08415	-.03518
X67	.19022	.05787	-.04682	-.09837	.24834	.21323	-.15278
X68	.11440	.05132	-.06119	.10476	-.11876	-.19662	-.21530
X69	.27796	.02625	-.12191	.04887	.53433	.25641	.11114

	X33	X34	X35	X36	X37	X38	X39
X33	1.00000						
X34	-.27101	1.00000					
X35	.03026	.01476	1.00000				
X36	-.03808	-.18196	.05239	1.00000			
X37	-.11532	.17283	.25200	-.04326	1.00000		
X38	-.14978	.26135	.28133	-.05251	.32363	1.00000	
X39	.47228	-.09377	.01226	-.00210	-.10937	-.01203	1.00000
X40	-.05791	-.05460	.27536	-.01582	.25427	.08911	.21018
X42	-.13857	.13621	.30617	-.00081	.17361	.09101	.08445
X43	.06755	.01280	.45639	-.10863	.25431	.06649	-.07229
X44	.16081	-.00096	-.13348	-.10711	-.00426	.26938	.18658
X45	.42700	-.25687	-.01025	-.16710	-.06964	-.14208	.24103
X46	-.20117	.48236	-.19793	.02189	.04500	.19232	.04434
X47	-.11268	.00103	.28943	-.18837	.20471	.18312	.02331
X49	-.22035	.30068	.27644	-.18749	.23799	.18127	-.05313
X50	-.19882	.19385	.05344	-.18414	.26769	.22881	-.06650
X51	.26523	-.06603	.06043	-.08861	-.02996	.03947	.13392
X53	-.08590	-.02330	.21721	-.18390	.23204	.20927	-.00394

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	X33	X34	X35	X36	X37	X38	X39
X54	-.07823	-.07770	.19900	.05764	-.02243	.13507	.17938
X55	.06719	.04643	.23196	-.24060	.29422	.16814	-.07260
X56	.16440	.09028	.24336	-.25902	.08975	.23391	.07526
X57	.25686	-.27078	.00637	-.23205	-.10028	-.05896	.49274
X58	-.27483	.19532	-.16268	-.11398	.10508	.24771	-.03079
X59	-.08036	-.11817	.58452	-.12520	.20383	.15068	.03331
X61	-.14547	.01534	.49492	-.19032	.20256	.30638	-.01212
X62	-.17165	.04039	-.02218	-.05406	.07756	.21718	.02063
X64	-.14497	.02447	-.15608	-.04623	-.00550	.49296	.00693
X65	.48256	-.19622	-.09721	-.02147	-.22164	-.05684	.12758
X66	-.31929	.27539	-.24511	-.10670	.02069	.15774	-.04026
X67	-.08319	-.15373	.20253	-.14702	.27355	.06680	.03633
X68	-.14823	.00108	-.13254	.00658	-.22565	-.05932	.01443
X69	.02427	-.04925	.38026	-.22056	.25151	.02720	-.07455

	X40	X42	X43	X44	X45	X46	X47
X40	1.00000						
X42	.32246	1.00000					
X43	.27334	-.00943	1.00000				
X44	.15347	.15739	.12144	1.00000			
X45	.04629	.16132	.18537	.23451	1.00000		
X46	.02605	-.11153	.21552	.08076	-.09901	1.00000	
X47	.28268	.38559	.01412	.06011	.11245	-.06828	1.00000
X49	.20940	.03029	.24468	-.11371	-.14225	.46115	.40707
X50	.12830	.26488	-.06745	.22177	-.01011	.14821	.23170
X51	.09902	.11869	-.08269	.16250	.28796	-.04085	.10860
X53	.34844	.22451	.27638	-.02139	.05264	-.04716	.94861
X54	.26270	.28401	-.10954	.26485	.02777	-.03880	.21471
X55	.31153	.09760	.04683	.16090	.11836	.00900	.19929
X56	.00194	.29559	.26198	.02707	.25719	-.03175	.12242
X57	-.11359	-.09069	.10194	.15179	.24343	-.20313	.03500
X58	-.05020	-.10453	.03473	.14169	-.24904	.12220	-.01792
X59	.29198	.01052	.08601	-.03475	-.08730	-.04722	.25150
X61	.27174	-.03770	.24008	.04683	-.14244	.10032	.20141
X62	-.05058	-.08971	-.15118	.33906	-.21457	.16587	.05335
X64	.05089	-.16076	-.01793	.33935	-.13299	.31953	-.09559
X65	.01496	-.09355	.00308	-.02940	.21075	.12260	-.11428
X66	-.04219	-.13560	.03613	.04131	-.29321	.12990	-.13587
X67	.07503	-.04244	.57011	-.12984	-.12536	-.03018	.15644
X68	-.08653	.14020	-.09554	-.09210	-.17803	.17510	-.18772
X69	.28665	-.05412	.10886	.21134	-.01833	-.01678	.26503

	X49	X50	X51	X53	X54	X55	X56
X49	1.00000						

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	X49	X50	X51	X53	X54	X55	X56
X50	.04914	1.00000					
X51	.02975	-.01892	1.00000				
X53	.42953	.16435	.08741	1.00000			
X54	.08763	.27571	.17763	.18351	1.00000		
X55	.23793	-.00944	.01857	.19132	.11890	1.00000	
X56	.04568	.40983	.15513	.12208	.32962	.46956	1.00000
X57	-.06800	-.11079	.29857	.08459	.01250	.23078	.28213
X58	.26311	.19990	.00650	.02399	.04976	.08544	.03467
X59	.38069	.05981	.06259	.14218	.22269	.09133	.04535
X61	.24635	.19160	.02614	.27067	.14126	.07026	.09051
X62	.09148	.59637	.04193	.08064	.27558	-.02703	.23229
X64	-.09020	.58914	-.12087	-.07928	.04194	-.14936	.20828
X65	-.10793	-.17593	.25572	-.10279	-.00571	-.13443	.00677
X66	.45131	.10485	-.09266	-.12041	-.11776	-.05577	-.07710
X67	.24529	-.06345	-.02351	.22722	.03402	.06181	-.07914
X68	.10985	-.14870	-.05411	-.16169	.33981	-.06494	.00042
X69	.39897	-.07586	-.03967	.13571	.01818	.09320	.24368

	X57	X58	X59	X61	X62	X64	X65
X57	1.00000						
X58	-.15137	1.00000					
X59	.05044	.05431	1.00000				
X61	.02440	.21499	.25524	1.00000			
X62	-.03727	.27066	.23440	.43722	1.00000		
X64	-.17089	.17769	.05300	.28700	.15999	1.00000	
X65	.43892	-.10968	-.02719	-.02436	.05101	.19302	1.00000
X66	-.29898	.18056	-.06403	.11140	.16129	.28171	.02725
X67	-.06934	-.08867	.18466	.75666	.15017	.17158	.13876
X68	-.13730	.10807	.01688	.16081	.20327	.22594	.22945
X69	.11729	.07144	.27293	.16102	.02526	-.07906	-.09751

	X66	X67	X68	X69
X66	1.00000			
X67	-.00438	1.00000		
X68	.21721	.28915	1.00000	
X69	.02243	.27340	.14321	1.00000

Final Statistics:

Variable	Communality	*	Factor	Eigenvalue	Pct of Var	Cum Pct
		*				
X01	.72744	*	1	13.62694	28.3	28.3
X02	.87308	*	2	9.35577	25.8	54.1
X03	.92339	*	3	7.72583	20.4	74.5
X04	.91018	*	4	5.29772	16.8	91.3
X06	.77099	*	5	4.26787	8.7	100.0
X07	.88763	*				
X08	.94614	*				
X09	.89890	*				
X10	.88739	*				
X11	.88888	*				
X12	.84963	*				
X15	.93383	*				
X16	.87687	*				
X17	.95467	*				
X18	.88763	*				
X19	.93159	*				
X20	.89047	*				
X21	.94723	*				
X22	.91406	*				
X23	.91902	*				
X24	.86906	*				
X25	.85043	*				
X26	.89845	*				
X27	.93146	*				
X28	.91554	*				
X29	.86815	*				
X31	.92598	*				
X32	.89417	*				
X33	.84403	*				
X34	.91706	*				
X35	.81137	*				
X36	.79614	*				
X37	.88888	*				
X38	.79589	*				
X39	.96161	*				
X40	.92351	*				
X42	.85616	*				
X43	.94617	*				
X44	.90275	*				
X45	.94524	*				
X46	.92337	*				
X47	.93558	*				
X49	.83328	*				
X50	.86855	*				
X51	.96671	*				
X53	.95813	*				
X54	.81121	*				
X55	.94874	*				
X56	.90281	*				
X57	.94894	*				
X58	.95639	*				
X59	.88082	*				
X61	.91580	*				
X62	.90655	*				
X64	.89990	*				
X65	.95170	*				
X66	.92080	*				
X67	.90674	*				
X68	.85253	*				
X69	.92608	*				

QUARTIMAX rotation 1 for extraction 1 in analysis 1 - Kaiser Normalization.

QUARTIMAX converged in 5 iterations.

LAMPIRAN L

Proses dan Hasil Perhitungan Reliabilitas SKE N = 299

**** Method 2 (covariance matrix) will be used for this analysis *****

R E L I A B I L I T Y A N A L Y S I S - S C A L E (A L P H A)

1. X01
2. X02
3. X03
4. X04
5. X06
6. X07
7. X08
8. X09
9. X10
10. X11
11. X12
12. X15
13. X16
14. X17
15. X18
16. X19
17. X20
18. X21
19. X22
20. X23
21. X24
22. X25
23. X26
24. X27
25. X28
26. X29
27. X31
28. X32
29. X33
30. X34
31. X35
32. X36
33. X37
34. X38
35. X39
36. X40
37. X42
38. X43
39. X44
40. X45
41. X46
42. X47
43. X49
44. X50
45. X51

```
46.      X53
47.      X54
48.      X55
49.      X56
50.      X57
51.      X58
52.      X59
53.      X61
54.      X62
55.      X64
56.      X65
57.      X66
58.      X67
59.      X68
60.      X69
```

R E L I A B I L I T Y A N A L Y S I S - S C A L E (A L P H A)

		Mean	Std Dev	Cases
1.	X01	2.2742	.7761	299.0
2.	X02	2.5786	.7920	299.0
3.	X03	2.4247	.9502	299.0
4.	X04	2.3445	.8425	299.0
5.	X06	2.6689	.5316	299.0
6.	X07	2.2709	.7708	299.0
7.	X08	2.4214	.8878	299.0
8.	X09	2.1605	1.0400	299.0
9.	X10	2.1906	.9343	299.0
10.	X11	2.3846	.7345	299.0
11.	X12	2.4582	.8439	299.0
12.	X15	2.5184	.8487	299.0
13.	X16	2.1639	1.0149	299.0
14.	X17	2.3846	.7160	299.0
15.	X18	2.6656	.6036	299.0
16.	X19	2.3177	.7300	299.0
17.	X20	2.5920	.7690	299.0
18.	X21	2.4448	.9193	299.0
19.	X22	2.4114	.8600	299.0
20.	X23	2.4649	.7009	299.0
21.	X24	2.6589	.6054	299.0
22.	X25	2.3946	.6986	299.0
23.	X26	2.6589	.7926	299.0
24.	X27	2.5518	.8394	299.0
25.	X28	2.3880	.8415	299.0
26.	X29	2.3813	.7060	299.0
27.	X31	2.2809	.7151	299.0
28.	X32	2.5351	.7780	299.0
29.	X33	2.3110	.9050	299.0
30.	X34	2.3579	.8248	299.0
31.	X35	2.2876	.8885	299.0
32.	X36	2.7090	.5784	299.0
33.	X37	2.4080	.7378	299.0
34.	X38	2.6187	.6818	299.0
35.	X39	2.5251	.8758	299.0
36.	X40	2.4682	.8323	299.0
37.	X42	2.8729	.4062	299.0
38.	X43	2.3980	.7677	299.0
39.	X44	2.5719	.8258	299.0
40.	X45	2.3679	.9720	299.0
41.	X46	2.3846	.9173	299.0
42.	X47	2.4749	.7294	299.0
43.	X49	2.4883	.6969	299.0
44.	X50	2.7458	.6968	299.0
45.	X51	2.6020	.8267	299.0

46.	X53	2.4950	.6921	299.0
47.	X54	2.7960	.4279	299.0
48.	X55	2.3746	.7816	299.0
49.	X56	2.5452	.8864	299.0
50.	X57	2.4348	.9545	299.0
51.	X58	2.4314	.8382	299.0
52.	X59	2.4448	.7091	299.0
53.	X61	2.3278	.7769	299.0
54.	X62	2.4749	.8245	299.0
55.	X64	2.6221	.7380	299.0
56.	X65	2.4314	.9365	299.0
57.	X66	2.3545	.8242	299.0
58.	X67	2.3278	.6900	299.0
59.	X68	2.6622	.5400	299.0
60.	X69	2.2910	.7546	299.0

N of Cases = 299.0

Statistics for Scale	Mean	Variance	Std Dev	N of Variables
	147.5953	360.5907	18.9892	60

Item Means	Mean	Minimum	Maximum	Range	Max/Min	Variance
	2.4599	2.1605	2.8729	.7124	1.3297	.0231

Item Variances	Mean	Minimum	Maximum	Range	Max/Min	Variance
	.6241	.1650	1.0815	.9165	6.5546	.0368

Reliability Coefficients 60 items

Alpha = .9113 Standardized item alpha = .9121

File name: Relia.Lst

$$SEM = SD_t \sqrt{1 - r_{tt}} \qquad \text{(Anastasi 1997 : 133)}$$

$$= 18{,}9892 \sqrt{1 - 0{,}9113}$$

$$= 5{,}655$$

LAMPIRAN O

Proses dan Hasil Perhitungan Norma SKE

TOTKEC

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	104	1	.3	.3	.3
	108	1	.3	.3	.7
	109	1	.3	.3	1.0
	115	8	2.7	2.7	3.7
	116	1	.3	.3	4.0
	117	2	.7	.7	4.7
	118	7	2.3	2.3	7.0
	119	3	1.0	1.0	8.0
	120	8	2.7	2.7	10.7
	121	13	4.3	4.3	15.1
	122	2	.7	.7	15.7
	123	4	1.3	1.3	17.1
	124	1	.3	.3	17.4
	125	1	.3	.3	17.7
	126	1	.3	.3	18.1
	127	1	.3	.3	18.4
	128	1	.3	.3	18.7
	129	6	2.0	2.0	20.7
	130	1	.3	.3	21.1
	131	2	.7	.7	21.7
	132	2	.7	.7	22.4
	135	3	1.0	1.0	23.4
	136	7	2.3	2.3	25.8
	137	1	.3	.3	26.1
	138	14	4.7	4.7	30.8
	139	11	3.7	3.7	34.4
	140	10	3.3	3.3	37.8
	141	1	.3	.3	38.1
	142	2	.7	.7	38.8
	143	13	4.3	4.3	43.1
	144	2	.7	.7	43.8
	146	1	.3	.3	44.1
	147	16	5.4	5.4	49.5
	148	8	2.7	2.7	52.2
	149	3	1.0	1.0	53.2
	150	17	5.7	5.7	58.9
	151	2	.7	.7	59.5
	152	1	.3	.3	59.9
	153	3	1.0	1.0	60.9
	154	6	2.0	2.0	62.9
	155	2	.7	.7	63.5
	156	1	.3	.3	63.9
	157	9	3.0	3.0	66.9
	158	4	1.3	1.3	68.2
	159	4	1.3	1.3	69.6
	160	6	2.0	2.0	71.6
	161	2	.7	.7	72.2

TOTKEC

162	3	1.0	1.0	73.2
163	4	1.3	1.3	74.6
164	4	1.3	1.3	75.9
165	10	3.3	3.3	79.3
166	2	.7	.7	79.9
168	7	2.3	2.3	82.3
169	3	1.0	1.0	83.3
170	3	1.0	1.0	84.3
171	6	2.0	2.0	86.3
172	8	2.7	2.7	89.0
173	7	2.3	2.3	91.3
174	11	3.7	3.7	95.0
175	3	1.0	1.0	96.0
176	1	.3	.3	96.3
177	11	3.7	3.7	100.0
Total	299	100.0	100.0	

Mean	147.555	Std err	1.075	Median	148.000
Mode	150.000	Std dev	18.588	Variance	345.530
Kurtosis	-.972	S E Kurt	.281	Skewness	-.172
S E Skew	.141	Range	73.000	Minimum	104.000
Maximum	177.000	Sum	44119.000		

Percentile	Value	Percentile	Value	Percentile	Value
10.00	120.000	20.00	129.000	30.00	138.000
40.00	143.000	50.00	148.000	60.00	153.000
70.00	160.000	80.00	168.000	90.00	173.000
100.00	.				

Valid cases	299	Missing cases	0

ASPK1

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	13	1	.3	.3	.3
	14	2	.7	.7	1.0
	16	20	6.7	6.7	7.7
	17	4	1.3	1.3	9.0
	18	34	11.4	11.4	20.4
	19	2	.7	.7	21.1
	20	13	4.3	4.3	25.4
	21	40	13.4	13.4	38.8
	22	4	1.3	1.3	40.1
	23	12	4.0	4.0	44.1
	24	21	7.0	7.0	51.2
	25	10	3.3	3.3	54.5
	26	18	6.0	6.0	60.5
	27	20	6.7	6.7	67.2
	28	7	2.3	2.3	69.6
	29	17	5.7	5.7	75.3
	30	12	4.0	4.0	79.3
	31	7	2.3	2.3	81.6
	32	9	3.0	3.0	84.6
	33	12	4.0	4.0	88.6
	34	17	5.7	5.7	94.3
	35	12	4.0	4.0	98.3
	36	5	1.7	1.7	100.0
	Total	299	100.0	100.0	

Mean	24.860	Std err	.342	Median	24.000
Mode	21.000	Std dev	5.919	Variance	35.034
Kurtosis	-1.068	S E Kurt	.281	Skewness	.189
S E Skew	.141	Range	23.000	Minimum	13.000
Maximum	36.000	Sum	7433.000		

Percentile	Value	Percentile	Value	Percentile	Value
10.00	18.000	20.00	19.000	25.00	20.000
30.00	21.000	40.00	22.000	50.00	24.000
60.00	26.000	70.00	29.000	75.00	29.000
80.00	31.000	90.00	34.000	100.00	.

Valid cases 299 Missing cases 0

ASPK2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	29	13	4.3	4.3	4.3
	30	3	1.0	1.0	5.4
	31	1	.3	.3	5.7
	32	10	3.3	3.3	9.0
	33	20	6.7	6.7	15.7
	34	10	3.3	3.3	19.1
	35	12	4.0	4.0	23.1
	36	9	3.0	3.0	26.1
	37	20	6.7	6.7	32.8
	38	13	4.3	4.3	37.1
	39	30	10.0	10.0	47.2
	40	47	15.7	15.7	62.9
	41	5	1.7	1.7	64.5
	42	1	.3	.3	64.9
	43	12	4.0	4.0	68.9
	44	21	7.0	7.0	75.9
	45	10	3.3	3.3	79.3
	46	12	4.0	4.0	83.3
	47	13	4.3	4.3	87.6
	48	37	12.4	12.4	100.0
	Total	299	100.0	100.0	

Mean	39.873	Std err	.314	Median	40.000
Mode	40.000	Std dev	5.426	Variance	29.447
Kurtosis	-.868	S E Kurt	.281	Skewness	-.119
S E Skew	.141	Range	19.000	Minimum	29.000
Maximum	48.000	Sum	11922.000		

Percentile	Value	Percentile	Value	Percentile	Value
10.00	33.000	20.00	35.000	25.00	36.000
30.00	37.000	40.00	39.000	50.00	40.000
60.00	40.000	70.00	44.000	75.00	44.000
80.00	46.000	90.00	48.000	100.00	.

Valid cases 299 Missing cases 0

ASPRG

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	23	2	.7	.7	.7
	26	1	.3	.3	1.0
	27	6	2.0	2.0	3.0
	28	12	4.0	4.0	7.0
	30	1	.3	.3	7.4
	31	1	.3	.3	7.7
	32	13	4.3	4.3	12.0
	33	10	3.3	3.3	15.4
	34	6	2.0	2.0	17.4
	35	8	2.7	2.7	20.1
	36	10	3.3	3.3	23.4
	37	24	8.0	8.0	31.4
	38	11	3.7	3.7	35.1
	39	45	15.1	15.1	50.2
	40	10	3.3	3.3	53.5
	41	8	2.7	2.7	56.2
	42	23	7.7	7.7	63.9
	43	5	1.7	1.7	65.6
	44	34	11.4	11.4	76.9
	45	29	9.7	9.7	86.6
	46	15	5.0	5.0	91.6
	47	2	.7	.7	92.3
	48	23	7.7	7.7	100.0
	Total	299	100.0	100.0	

Mean	39.732	Std err	.325	Median	39.000
Mode	39.000	Std dev	5.617	Variance	31.552
Kurtosis	-.127	S E Kurt	.281	Skewness	-.622
S E Skew	.141	Range	25.000	Minimum	23.000
Maximum	48.000	Sum	11880.000		

Percentile	Value	Percentile	Value	Percentile	Value
10.00	32.000	20.00	35.000	25.00	37.000
30.00	37.000	40.00	39.000	50.00	39.000
60.00	42.000	70.00	44.000	75.00	44.000
80.00	45.000	90.00	46.000	100.00	.

Valid cases 299 Missing cases 0

ASPK4

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	10	2	.7	.7	.7
	12	7	2.3	2.3	3.0
	14	2	.7	.7	3.7
	16	10	3.3	3.3	7.0
	17	1	.3	.3	7.4
	18	3	1.0	1.0	8.4
	19	3	1.0	1.0	9.4
	20	29	9.7	9.7	19.1
	21	30	10.0	10.0	29.1
	22	60	20.1	20.1	49.2
	23	88	29.4	29.4	78.6
	24	64	21.4	21.4	100.0
	Total	299	100.0	100.0	

Mean	21.773	Std err	.152	Median	23.000
Mode	23.000	Std dev	2.623	Variance	6.881
Furtosis	5.940	S E Kurt	.281	Skewness	-2.302
S E Skew	.141	Range	14.000	Minimum	10.000
Maximum	24.000	Sum	6510.000		

Percentile	Value	Percentile	Value	Percentile	Value
10.00	20.000	20.00	21.000	25.00	21.000
30.00	22.000	40.00	22.000	50.00	23.000
60.00	23.000	70.00	23.000	75.00	23.000
80.00	24.000	90.00	24.000	100.00	.

Valid cases 299 Missing cases 0

ASPK5

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	11	1	.3	.3	.3
	13	1	.3	.3	.7
	14	1	.3	.3	1.0
	15	9	3.0	3.0	4.0
	16	22	7.4	7.4	11.4
	17	1	.3	.3	11.7
	18	21	7.0	7.0	18.7
	19	24	8.0	8.0	26.8
	20	47	15.7	15.7	42.5
	21	18	6.0	6.0	48.5
	22	63	21.1	21.1	69.6
	23	30	10.0	10.0	79.6
	24	61	20.4	20.4	100.0
	Total	299	100.0	100.0	

Mean	20.849	Std err	.156	Median	22.000
Mode	22.000	Std dev	2.692	Variance	7.249
Kurtosis	.018	S E Kurt	.281	Skewness	-.778
S E Skew	.141	Range	13.000	Minimum	11.000
Maximum	24.000	Sum	6234.000		

Percentile	Value	Percentile	Value	Percentile	Value
10.00	16.000	20.00	19.000	25.00	19.000
30.00	20.000	40.00	20.000	50.00	22.000
60.00	22.000	70.00	23.000	75.00	23.000
80.00	24.000	90.00	24.000	100.00	.

Valid cases 299 Missing cases 0

LAMPIRAN Q

Proses dan Hasil Perhitungan Uji Perbedaan Skor SKE
Bedasarkan Jenis Kelamin

t-tests for independent samples of GEND1

Variable	Number of Cases	Mean	SD	SE of Mean
TOTKEC				
PEREMPUAN	146	145.8630	18.099	1.498
LAKI-LAKI	153	149.1699	18.962	1.533

Mean Difference = -3.3069

Levene's Test for Equality of Variances: F= .715 P= .398

t-test for Equality of Means					95%
Variances	t-value	df	2-Tail Sig	SE of Diff	CI for Diff
Equal	-1.54	297	.124	2.146	(-7.530, .917)
Unequal	-1.54	297.00	.124	2.143	(-7.526, .912)

- - - - - O N E W A Y - - - - -

Variable TOTKEC
By Variable GEND1

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	816.9975	816.9975	2.3754	.1243
Within Groups	297	102150.8420	343.9422		
Total	298	102967.8395			

LAMPIRAN R

Proses dan Hasil Perhitungan Uji Perbedaan Skor SKE
Berdasarkan Prestasi Belajar

- - - - - O N E W A Y - - - - -

Variable KE.EMOS
By Variable KELOMPOK

Analysis of Variance

Source	D.F.	Sum of Squares	Mean Squares	F Ratio	F Prob.
Between Groups	1	1410.1563	1410.1563	4.5121	.0352
Within Groups	158	49379.5875	312.5290		
Total	159	50789.7438			

Group	Count	Mean	Standard Deviation	Standard Error	95 Pct Conf Int for Mean
high	80	150.7875	16.4014	1.8337	147.1376 TO 154.4374
lower	80	144.8500	18.8694	2.1097	140.6508 TO 149.0492
Total	160	147.8188	17.8727	1.4130	145.0282 TO 150.6093

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t-tests for independent samples of KELOMPOK

Variable	Number of Cases	Mean	SD	SE of Mean
KE.EMOS				
high	80	150.7875	16.401	1.834
lower	80	144.8500	18.869	2.110

Mean Difference = 5.9375

Levene's Test for Equality of Variances: F= 2.328 P= .129

Variances	t-value	df	2-Tail Sig	SE of Diff	95% CI for Diff
	t-test for Equality of Means				
Equal	2.12	158	.035	2.795	(.415, 11.460)
Unequal	2.12	154.99	.035	2.795	(.415, 11.460)

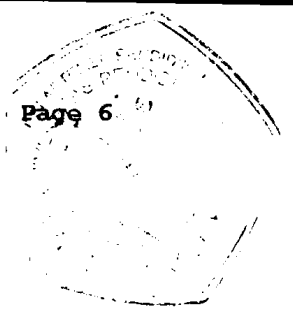
	PRESTASI	RANKPRES	NO.SUBY	K.EMOSI	KEHIGH	KELOWER
1	45.72	72.03	248	143	143	118
2	56.61	71.12	269	157	157	130
3	45.72	70.98	178	177	177	129
4	42.09	70.21	104	161	161	158
5	67.50	69.31	34	121	121	153
6	47.53	69.31	290	148	148	143
7	40.27	69.31	220	155	155	158
8	40.27	68.49	118	143	143	120
9	27.57	68.14	132	172	172	148
10	42.09	68.11	177	136	136	171
11	43.90	67.56	50	148	148	147
12	62.05	66.59	298	147	147	177
13	49.35	65.84	224	119	119	157
14	45.72	65.84	209	162	162	118
15	33.01	64.96	141	121	121	139
16	42.09	64.96	133	158	158	171
17	60.24	64.61	232	165	165	168
18	47.53	64.61	229	121	121	148
19	42.09	63.80	184	171	171	138
20	54.79	63.80	179	160	160	150
21	49.35	63.57	262	173	173	143
22	69.31	63.32	109	147	147	129
23	45.72	62.13	212	173	173	120
24	52.98	62.13	199	121	121	154
25	54.79	62.06	297	144	144	174
26	56.61	62.06	260	152	152	150
27	47.53	62.05	120	140	140	161
28	58.42	61.78	152	165	165	164
29	69.31	60.90	249	121	121	162
30	51.16	60.89	223	129	129	175
31	42.09	60.89	219	157	157	168
32	54.79	60.56	288	177	177	165
33	45.72	60.24	170	140	140	140
34	69.31	60.19	153	171	171	123
35	54.79	59.65	222	138	138	160
36	49.35	59.50	167	139	139	175
37	56.61	59.05	296	118	118	140
38	30.01	59.05	283	143	143	148
39	56.61	58.60	123	172	172	138
40	.	58.42	280	140	140	140
41	44.69	58.42	221	121	121	150
42	50.07	58.17	95	155	155	141
43	57.46	58.16	116	115	115	147
44	44.69	58.16	112	138	138	147
45	49.40	58.16	103	151	151	159
46	51.41	58.14	78	165	165	147
47	46.71	58.14	51	150	150	177
48	50.07	58.06	17	136	136	152
49	55.44	57.54	293	159	159	147
50	48.72	57.54	290	148	148	123
51	58.13	57.54	259	164	164	174

	PRESTASI	RANKPRES	NO.SUBY	K.EMOSI	KEHIGH	KELOWER
52	52.76	57.47	70	141	141	136
53	50.74	57.46	43	177	177	139
54	52.08	57.18	237	136	136	173
55	44.69	57.18	217	144	144	139
56	50.74	57.01	147	139	139	157
57	46.71	57.01	121	162	162	120
58	52.08	56.63	182	173	173	142
59	51.41	56.63	181	150	150	138
60	54.10	56.63	166	116	116	166
61	52.08	56.61	39	122	122	174
62	44.02	56.61	37	139	139	136
63	56.12	56.61	26	118	118	147
64	50.07	56.61	2	138	138	143
65	50.74	56.44	108	137	137	174
66	51.41	56.44	106	109	109	176
67	52.08	56.13	76	174	174	165
68	47.38	56.13	63	132	132	125
69	55.44	56.03	292	163	163	169
70	57.46	56.03	281	166	166	143
71	54.77	55.90	214	168	168	165
72	53.43	55.45	69	117	117	154
73	53.43	55.44	49	163	163	170
74	52.08	55.44	149	154	154	164
75	54.77	55.44	145	150	150	139
76	56.12	55.44	139	157	157	115
77	47.38	55.44	138	147	147	138
78	58.13	55.44	134	168	168	174
79	51.41	55.33	254	147	147	143
80	47.38	55.33	247	139	139	150
81	54.72	55.33	236	.	.	.
82	54.72	55.19	189	.	.	.
83	46.11	55.19	186	.	.	.
84	51.27	54.79	35	.	.	.
85	46.11	54.79	32	.	.	.
86	44.39	54.79	25	.	.	.
87	54.72	54.79	20	.	.	.
88	40.95	54.78	75	.	.	.
89	46.11	54.78	71	.	.	.
90	37.50	54.73	87	.	.	.
91	35.77	54.73	82	.	.	.
92	44.39	54.73	81	.	.	.
93	46.11	54.72	107	.	.	.
94	47.83	54.70	226	.	.	.
95	58.16	54.70	220	.	.	.
96	22.01	54.52	291	.	.	.
97	35.77	54.11	60	.	.	.
98	42.67	53.89	148	.	.	.
99	51.27	53.76	180	.	.	.
100	51.27	53.76	162	.	.	.
101	44.39	53.47	246	.	.	.
102	42.67	53.47	241	.	.	.

	PRESTASI	RANKPRES	NO.SUBY	K.EMOSI	KEHIGH	KELOWER
103	58.16	53.47	238	.	.	.
104	70.21	53.47	227	.	.	.
105	42.67	53.47	205	.	.	.
106	56.44	53.44	73	.	.	.
107	54.72	53.44	72	.	.	.
108	56.44	53.02	285	.	.	.
109	63.32	53.02	282	.	.	.
110	52.99	53.02	279	.	.	.
111	52.99	53.02	261	.	.	.
112	58.16	52.99	111	.	.	.
113	.	52.99	110	.	.	.
114	51.27	52.98	24	.	.	.
115	47.83	52.77	52	.	.	.
116	58.16	52.32	187	.	.	.
117	47.83	52.32	185	.	.	.
118	68.49	52.32	176	.	.	.
119	51.27	52.32	163	.	.	.
120	47.83	52.32	159	.	.	.
121	57.01	52.24	155	.	.	.
122	49.71	52.23	216	.	.	.
123	58.60	52.23	213	.	.	.
124	39.52	52.23	211	.	.	.
125	42.70	52.09	74	.	.	.
126	42.70	52.09	67	.	.	.
127	50.65	52.09	61	.	.	.
128	42.29	52.09	58	.	.	.
129	28.39	52.09	54	.	.	.
130	41.11	51.61	257	.	.	.
131	20.44	51.61	250	.	.	.
132	68.14	51.61	244	.	.	.
133	64.96	51.61	230	.	.	.
134	55.44	51.51	295	.	.	.
135	37.93	51.51	289	.	.	.
136	45.88	51.51	276	.	.	.
137	50.65	51.51	268	.	.	.
138	55.44	51.51	266	.	.	.
139	55.44	51.51	258	.	.	.
140	42.70	51.42	79	.	.	.
141	64.96	51.42	66	.	.	.
142	47.47	51.42	59	.	.	.
143	50.65	51.41	46	.	.	.
144	45.88	51.28	99	.	.	.
145	55.44	51.28	84	.	.	.
146	50.65	51.27	119	.	.	.
147	57.01	51.27	114	.	.	.
148	53.89	51.27	100	.	.	.
149	55.44	51.16	30	.	.	.
150	.	50.99	225	.	.	.
151	50.65	50.99	201	.	.	.
152	61.78	50.89	188	.	.	.
153	60.19	50.75	65	.	.	.

	PRESTASI	RANKPRES	NO.SUBY	K.EMOSI	KEHIGH	KELOWER
154	45.88	50.75	56	.	.	.
155	52.24	50.75	53	.	.	.
156	37.98	50.65	151	.	.	.
157	46.59	50.65	146	.	.	.
158	29.37	50.65	143	.	.	.
159	52.32	50.65	137	.	.	.
160	39.41	50.65	127	.	.	.
161	49.45	50.08	64	.	.	.
162	53.76	50.07	48	.	.	.
163	52.32	50.07	42	.	.	.
164	45.15	50.00	294	.	.	.
165	48.02	50.00	273	.	.	.
166	56.63	50.00	271	.	.	.
167	59.50	49.76	256	.	.	.
168	33.67	49.76	242	.	.	.
169	37.98	49.76	233	.	.	.
170	58.06	49.75	206	.	.	.
171	39.41	49.71	122	.	.	.
172	42.28	49.45	175	.	.	.
173	32.24	49.45	161	.	.	.
174	39.41	49.40	45	.	.	.
175	49.45	49.35	36	.	.	.
176	52.32	49.35	21	.	.	.
177	68.11	49.35	13	.	.	.
178	70.98	48.73	50	.	.	.
179	63.80	48.51	218	.	.	.
180	53.76	48.51	208	.	.	.
181	56.63	48.51	192	.	.	.
182	56.63	48.49	278	.	.	.
183	45.15	48.49	265	.	.	.
184	63.80	48.02	165	.	.	.
185	52.32	47.90	245	.	.	.
186	55.19	47.90	235	.	.	.
187	52.32	47.90	231	.	.	.
188	50.89	47.84	94	.	.	.
189	55.19	47.83	120	.	.	.
190	29.95	47.83	117	.	.	.
191	.	47.83	115	.	.	.
192	48.51	47.54	60	.	.	.
193	43.56	47.53	27	.	.	.
194	43.33	47.53	18	.	.	.
195	46.04	47.47	142	.	.	.
196	27.48	47.39	80	.	.	.
197	46.04	47.39	77	.	.	.
198	.	47.39	68	.	.	.
199	62.13	47.28	215	.	.	.
200	47.28	47.28	200	.	.	.
201	50.99	46.98	270	.	.	.
202	29.95	46.72	57	.	.	.
203	.	46.71	47	.	.	.
204	34.90	46.59	157	.	.	.

	PRESTASI	RANKPRES	NO.SUBY	K.EMOSI	KEHIGH	KELOWER
205	53.47	46.12	93	.	.	.
206	49.75	46.12	89	.	.	.
207	34.90	46.12	85	.	.	.
208	48.51	46.12	83	.	.	.
209	65.84	46.04	197	.	.	.
210	44.80	46.04	195	.	.	.
211	52.23	45.88	154	.	.	.
212	62.13	45.88	144	.	.	.
213	52.23	45.88	136	118	.	.
214	55.90	45.72	33	130	.	.
215	47.28	45.72	3	129	.	.
216	52.23	45.72	23	158	.	.
217	57.18	45.72	14	153	.	.
218	48.51	45.72	100	143	.	.
219	60.89	45.15	183	158	.	.
220	54.70	45.15	164	120	.	.
221	58.42	44.80	210	148	.	.
222	59.65	44.70	55	171	.	.
223	60.89	44.69	44	147	.	.
224	65.84	44.69	41	177	.	.
225	50.99	44.40	92	157	.	.
226	54.70	44.40	86	118	.	.
227	53.47	44.39	101	139	.	.
228	21.91	44.19	253	171	.	.
229	64.61	44.19	251	168	.	.
230	51.61	44.19	240	148	.	.
231	47.90	44.03	62	138	.	.
232	64.61	43.97	275	150	.	.
233	49.76	43.91	100	143	.	.
234	38.62	43.56	193	129	.	.
235	47.90	43.33	194	120	.	.
236	55.33	42.70	140	154	.	.
237	57.18	42.70	126	174	.	.
238	53.47	42.70	125	150	.	.
239	.	42.68	98	161	.	.
240	44.19	42.67	105	164	.	.
241	53.47	42.67	102	162	.	.
242	49.76	42.33	255	175	.	.
243	30.91	42.29	128	168	.	.
244	51.61	42.28	172	165	.	.
245	47.90	42.09	40	140	.	.
246	53.47	42.09	31	123	.	.
247	55.33	42.09	19	160	.	.
248	72.03	42.09	16	175	.	.
249	60.90	42.09	10	140	.	.
250	51.61	41.11	130	148	.	.
251	44.19	40.96	88	138	.	.
252	31.20	40.95	280	140	.	.
253	44.19	40.28	80	150	.	.
254	55.33	40.28	70	141	.	.
255	42.33	39.52	124	147	.	.



	PRESTASI	RANKPRES	NO.SUBY	K.EMOSI	KEHIGH	KELOWER
256	49.76	39.44	284	147	.	.
257	51.61	39.44	263	159	.	.
258	51.51	39.41	174	147	.	.
259	57.54	39.41	171	177	.	.
260	62.06	39.41	160	152	.	.
261	53.02	38.62	234	147	.	.
262	63.57	37.98	169	123	.	.
263	39.44	37.98	156	174	.	.
264	30.39	37.93	287	136	.	.
265	48.49	37.93	277	139	.	.
266	51.51	37.93	135	173	.	.
267	36.43	37.51	90	139	.	.
268	51.51	36.43	299	157	.	.
269	71.12	36.43	274	120	.	.
270	46.98	36.43	267	142	.	.
271	50.00	35.78	97	138	.	.
272	27.38	35.78	91	166	.	.
273	50.00	34.92	286	174	.	.
274	36.43	34.90	207	136	.	.
275	43.97	34.90	204	147	.	.
276	51.51	33.67	168	143	.	.
277	37.93	33.01	15	174	.	.
278	48.49	32.24	173	176	.	.
279	53.02	31.20	252	165	.	.
280	40.95	30.91	243	125	.	.
281	56.03	30.39	264	169	.	.
282	53.02	30.01	38	143	.	.
283	59.05	29.95	202	165	.	.
284	39.44	29.95	190	154	.	.
285	53.02	29.37	158	170	.	.
286	34.92	28.39	129	164	.	.
287	37.93	27.58	90	139	.	.
288	60.56	27.48	196	115	.	.
289	51.51	27.38	272	138	.	.
290	57.54	22.02	96	174	.	.
291	54.52	21.91	228	143	.	.
292	56.03	20.44	131	150	.	.
293	57.54	.	.	.	.	.
294	50.00	.	.	.	.	.
295	51.51	.	.	.	.	.
296	59.05	.	.	.	.	.
297	62.06	.	.	.	.	.
298	66.59	.	.	.	.	.
299	36.43	.	.	.	.	.

Number of cases read: 299 Number of cases listed: 299