LAMPIRAN I

HASIL DAR! VALIDITAS TIM AHLI

N 0	VALIDATO R l	VALIDATO R n	VALIDATO R UI	RATA-RATA	KETERANGAN
1	5	5	5	5.0	Sangat Relevan dan Sangat Jelas
2	5	5	4	4.7	Sangat Relevan dan Sangat Jelas
3	5	5	5	5.0	Sangat Relevan dan Sangat Jelas
4	5	5	4	4.7	Sangat Relevan dan Sangat Jelas
5	5	5	4	4.7	Sangat Relevan dan Sangat Jelas
6	5	5	4	4.7	Sangat Relevan dan Sangat Jelas
7	3	5	3	3.7	Sangat Relevan dan Jelas
8	5	5	4	4.7	Sangat Relevan dan Sangat Jelas
9	3	5	1	3.0	Sangat Relevan dan jelas
10	4	5	1	3.3	Relevan dan Jelas
11	4	5	4	4.3	Sangat Relevan dan Jelas
17	4	5	1	3.3	Relevan dan Jelas
13	5	5	3	4.3	Sangat Relevan dan Jelas
14	5	5	4	4.7	Sangat Relevan dan Sangat Jelas
15	5	5	4	4.7	Sangat Relevan dan Sangat Jelas
16	5	5	2	4.0	Sangat Relevan dan Jelas
17	5	5	1	3.7	Sangat Relevan dan Jelas
18	5	5	5	5.0	Sangat Relevan dan Sangat Jelas
19	3	5	4	4.0	Sangat Relevan dan Jelas
20	3	5	4	4.0	Sangat Relevan dan Jelas

21	5	5	4	4.7	Sangat Relevan dan Sangat Jelas
22	5	5	4	4.7	Sangat Relevan dan
23	5	5	3	4.3	oaiigai JCidS Sangat Relevan dan Jelas
24	5	5	4	4.7	Sangat Relevan dan Sangat Jelas
25	5	5	4	4.7	Sangat Relevan dan Sangat Jelas
26	5	5	3	4.3	Sangat Relevan dan Jelas
27	5	5	4	4.7	Sangat Relevan dan Sangat Jelas
28	5	5	5	5.0	Sangat Relevan dan Sangat Jelas
29	5	5	4	4.7	Sangat Relevan dan Sangat Jelas
30	5	5	4	4.7	Sangat Relevan dan ***Sangat Jelas***
31	5	5	4	4.7	Sangat Relevan dan Sangat Jelas
32	5	5	3	4.3	Sangat Relevan dan Jelas
33	5	5	2	4.0	Sangat Relevan dan Jelas
34	5	5	4	4.7	Sangat Relevan dan Sangat Jelas
35	5	5	2	4.0	Sangat Relevan dan Jelas
36	5	5	4	4.7	Sangat Relevan dan Sangat Jelas
37	5	5	2	4.0	Sangat Relevan dan Jelas
38	5	5	4	4.7	Sangat Relevan dan Sangat Jelas
39	5	5	4	4.7	Sangat Relevan dan Sangat Jelas
40	5	5	4	4.7	Sangat Relevan dan Sangat Jelas

Sangat Relevan dan

176.0 Sangat Jelas

176.0/40=4.

4

ANGKET PENEUTIAN

Pengaruh Penegakan Disiplin Terhadap Motiv asi Belajar Siswa Di SMP Negeri 2 Mengkendek

A. PETUNJUK PENGISIAN

1. Jawablah setiap pernyataan dengan jujur dan objektif ini
2. Berilah jawaban pernyataan dengan tanda (V) pada kolom yang tersedia sesuai dengan pendapat saudara/saudari, dengan pilihan sebagai berikut:

- **Sangat setuju** **(SS) =5**
- **Setuju** **(S) =4**
- **Ragu-ragu** **(R) =3**
- **Tidak Setuju** **(TS) =2**
- **Sangat Tidak Setuju** **(STS) =1**

Jawaban dari soal-soal yang ada pada angket ini tidak mempersalahkan benar atau tidaknya angket penelitian ini, tetapi bertujuan mengetahui pemahaman saudara/saudari berikan dan tidak perluh berpikir benar atau salah dari jawaban saudara/saudari.

4. Peneliti sangat berterima kasih atas bantuan yang saudara/saudari berikan. Tuhan Yesus memberkati

B. KODE:

C. DAFTAR PERNYATAAN UNTUK VALIDASI

No.	PERNYATAAN	ALTERNAT1F/JA WABAN				
		5	4	3	2	1
		SS	S	R	TS	STS
1.	Setiap siswa datang tepat.					
2.	Setiap guru yang mengajar datang tepat waktu.					
3.	Ketika kami terlambat guru memberi tugas untuk membersihkan lingkungan sekolah.					
4.	Kami diberi toleransi 5 menit ketika terlambat.					
5.	Setiap hari semua siswa diperiksa kerapian berpakaian oleh guru kelas.					
6.	Setiap guru yang masuk mengajar, selalu berpakaian rapi.					
7.	Siswa yang kurang rapi selalu mendapat teguran dari guru.					
8.	Ketika ada siswa kurang rapi disuruh rapikan.					
9.	Berpakaian rapi bisa membantu mengembangkan diri dalam berpakaian					
10.	Guru membagi siswa untuk membersihkan kelas setiap lari.					
11.	Setiap jumat bersih guru dan siswa membersihkar ingkungan sekolah.					
12.	Sebelum pelajaran dimulai guru memeriksa kebersihan celas.					
13.	Setiap hari ada siswa yang dihukum guru karena membuang sampah sembarangan.					
14.	Semua siswa wajib mengambil bagian dalam					

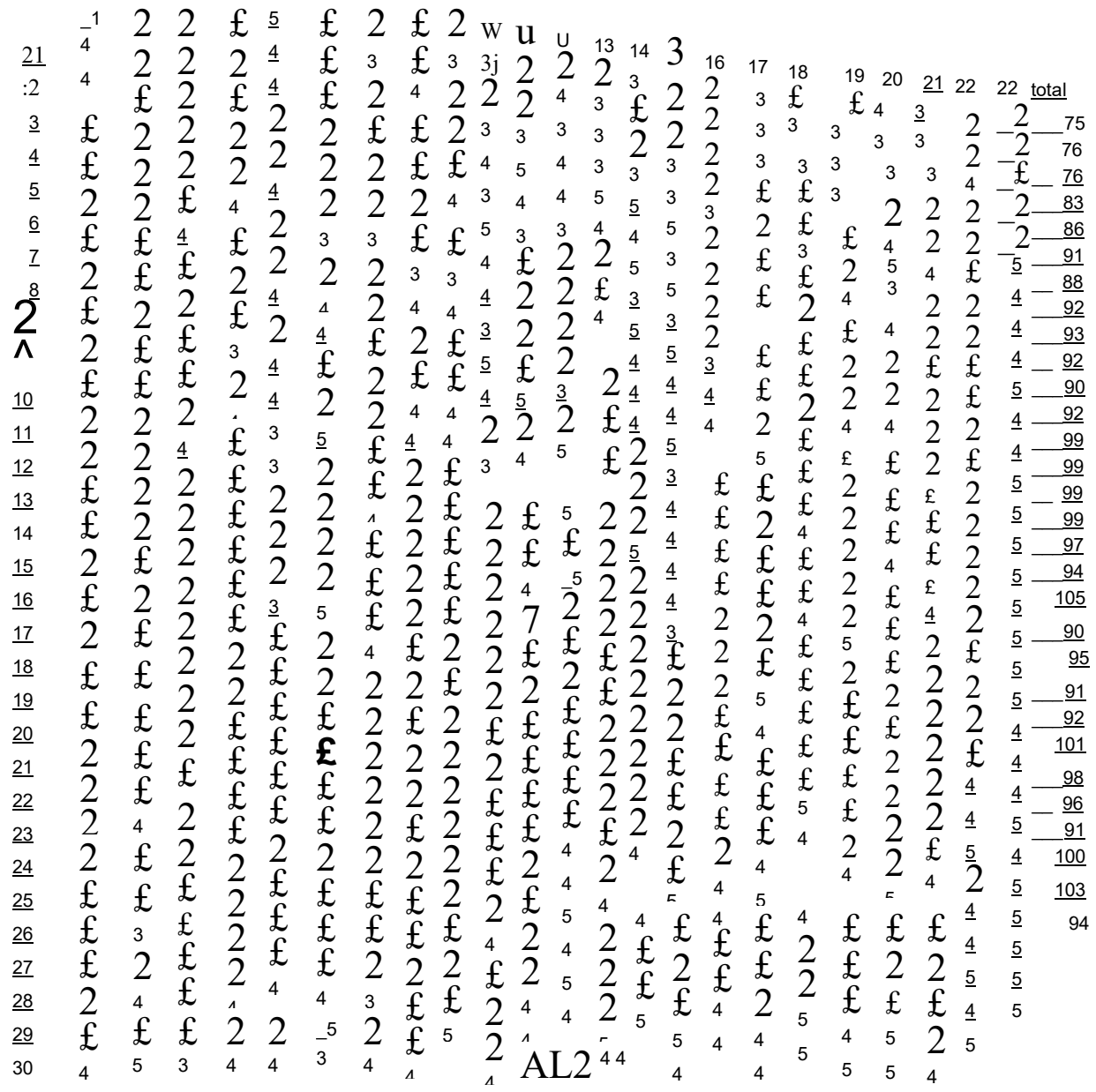
		membersihkan. -_____ _____ Semua orang wajib menjaga~k^bersih^----------—— Saya selalu belajar agar cita-cuasa^Td^rr^ ----------	■ ----			—	—
11 11	; 9> y;	_____ ⊥u«pai tercapai. Tujuan utama saya ke sekolai?adaiai?beiajai~—----------				—	
■a;».		Saya selalu melaksanakan ke^jib^b^T^i^----------				—	—
1’9.		Ketika guru tidak masuk kelas saya belajarsendirL ----------					
~2»0.		Orang tua mendukung saya dalam belajar.				-------	
21.		Orang tua menyiapkan semua perlengkapan sekolah dengan baik.					
a	.'22.	Orang tua memberi pujian ketika saya dapat nilai yang baik.					
	23.	Orang tua memperhatikan kebutuhan saya sehari-hari.					
	24.	Guru selalu memberi pujian ketika saya mendapat nilai yang baik.					
	25.	Guru dalam mengajar menjalin komunikasi yang baik dengan siswa.					
	26.	Guru membina keakraban dengan siswa.					
	27.	Dalam mengajar guru harus bisa mengembangkan bakat setiap siswa.					

LAMPIRAN 2

ORTOGONAL I VARIABEL X

respo	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	total
1	4	3	3	3	4	4	3	4	3	3	3	3	3	3	3	3	3	4	3	4	3	3	3	75
2	4	4	3	4	4	4	3	4	3	3	4	4	3	3	3	3	3	4	3	3	3	3	3	76
3	4	3	3	3	3	5	4	4	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	76
4	4	5	3	3	3	3	3	4	4	4	J>	4	3	3	5	4	4	3	3	3	3	4	4	76
5	5	3	4	4	4	3	3	b	4	3	4	4	5	5	3	3	3	4	□	3	3	3	3	83
6	4	4	4	4	5	3	3	4	4	5	3	3	4	4	5	4	4	3	4	4	3	3	3	86
7	5	4	4	3	3	5	5	3	3	4	4	4	5	5	3	3	4	4	3	5	4	4	5	91
8	4	3	3	4	4	4	b	4	4	4	b	4	4	3	5	4	3	3	4	4	s	c	A	88
9	5	4	4	3	3	4	4	5	4	3	3	5	4	5	4	5	4	4	3	5	4	4	4	Q3
10	4	4	4	3	4	4	5	4	4	5	4	3	3	4	4	3	4	4	5	5	3	4	5	92
11	5	3	3	4	4	3	3	4	4	4	5	3	4	4	5	4	3	3	4	4	5	5	4	90
12	5	3	4	4	3	5	4	4	4	3	5	5	4	4	3	4	5	4	4	4	3	4	4	92
13	4	5	5	4	3	5	4	5	4	3	4	5	3	5	4	4	5	4	5	4	4	5	5	99
14	4	5	5	4	3	5	4	5	4	3	4	5	3	5	4	4	5	4	5	4	4	5	5	99
15	5	4	5	4	3	5	4	5	4	3	4	5	3	5	4	4	5	4	5	4	4	5	5	99
16	4	5	5	4	3	5	4	5	4	3	4	5	3	5	4	4	5	4	5	4	4	5	5	99
17	5	4	5	4	3	5	4	5	4	3	4	5	3	5	3	3	5	4	5	4	4	5	5	97
18	4	4	3	3	4	3	4	4	5	5	4	5	4	5	4	5	3	4	5	4	3	4	5	94
19	4	4	3	5	4	5	5	5	4	5	5	5	4	3	5	5	5	4	5	5	5	5	5	105
20	5	4	3	4	4	4	3	4	5	4	4	4	3	5	3	4	4	4	4	4	3	3	5	90
21	5	4	4	4	4	4	3	5	5	5	4	4	3	5	4	4	4	4	4	5	3	4	4	95
22	5	4	3	4	4	4	3	5	5	4	4	4	3	5	4	4	4	4	4	3	3	4	4	91
23	5	4	3	4	4	4	3	4	5	4	4	4	4	5	3	4	4	4	4	5	3	4	4	92
24	5	3	4	3	5	5	3	5	3	4	5	4	5	5	4	5	4	5	5	5	4	5	5	101
25	4	5	4	5	4	4	4	4	5	3	4	4	4	4	5	4	5	4	4	5	4	5	4	98
26	4	3	4	5	4	4	4	4	4	4	5	5	5	4	4	4	4	4	4	4	4	4	b	96
27	4	5	4	5	4	4	3	3	5	4	3	4	5	5	3	4	4	3	4	3	3	4	b	91
28	5	4	4	4	4	4	3	4	4	5	4	5	5	5	4	4	5	5	4	4	4	5	b	100
29	4	4	4	3	5	5	5	4	5	5	4	4	5	5	5	4	4	5	4	5	5	4	b	103
30	4	5	3	4	4	3	4	4	3	4	4	3	4	4	4	4	4	5	5	5	4	b	b	94

ORTOGONAL I VARIABEL X



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	N	30	30	30	30	30	30	30	30	30	30	30	30	30		30	30	30	30	30	30	30	30	30	30
P14	Pearso	.517**	.527**	.259	.560**	-.011	-.030	.181	-.119	.265	.448*	.045	-.087	.409*	.222	1	-.219	.218	.361*	.419*	.440*	.148	-.080	.157	.448*
	Sig. (2-	.003	.003	.167	.001	.954	.877	.339	.531	.157	.013	.814	.647	.025	.237		.245	.248	.050	.021	.015	.435	.675	.408	.013
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P15	Pearso	.460*	-.334	.183	-.044	.105	.312	-.213	.258	.145	.210	.431*	.415*	-.030	.079	-.219	1	.501**	.135	.062	.087	.398*	.703**	.454*	.201
	Sig. (2-	.010	.072	.332	.819	.580	.093	.258	.169	.445	.265	.018	.023	.873	.678	.245		.005	.476	.744	.647	.029	.000	.012	.287
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P16	Pearso	.605**	.034	.150	-.055	.131	.209	-.038	.015	.276	.345	.323	.348	.418*	.240	.218	.501**	1	.246	.273	.264	.420*	.399*	.418*	.408*
	Sig. (2-	.000	.859	.428	.774	.489	.269	.842	.936	.139	.062	.082	.059	.021	.202	.248	.005		.191	.145	.158	.021	.029	.022	.025
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P17	Pearso	.701**	.105	.523**	.670**	.384*	-.338	.541**	.223	.344	.193	-.098	.205	.604**	-.093	.361*	.135	.246	1	.410*	.494**	.238	.240	.527**	.528**
	Sig. (2-	.000	.581	.003	.000	.036	.068	.002	.237	.063	.306	.606	.278	.000	.626	.050	.476	.191		.024	.006	.205	.201	.003	.003
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P18	Pearso	.524**	.219	.159	.206	-.213	.145	.185	.117	.258	.011	.199	.271	.264	.264	.419*	.062	.273	.410*	1	.426*	.426*	.111	.186	.310
	Sig. (2-	.003	.245	.401	.275	.259	.445	.328	.537	.169	.952	.291	.147	.159	.158	.021	.744	.145	.024		.019	.019	.560	.324	.095
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P19	Pearso	.716**	.025	.272	.450*	.194	-.080	.337	.387*	.380*	.118	.099	.414*	.401*	-.012	.440*	.087	.264	.494**	.426*	1	.289	.288	.633**	.678**
	Sig. (2-	.000	.896	.146	.013	.303	.673	.068	.034	.038	.533	.601	.023	.028	.951	.015	.647	.158	.006	.019		.122	.123	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P20	Pearso	.554**	.025	.009	.125	.049	.447*	-.042	.196	.301	.187	.338	.132	-.042	.164	.148	.398*	.420*	.238	.426*	.289	1	.421*	.385*	.352
	Sig. (2-	.002	.896	.963	.509	.799	.013	.825	.300	.106	.323	.068	.487	.825	.386	.435	.029	.021	.205	.019	.122		.021	.036	.056
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P21	Pearso	.606**	-.160	-.022	.178	.250	.207	.173	.415*	.244	-.023	.143	.387*	.173	.241	-.080	.703**	.399*	.240	.111	.288	.421*	1	.701**	.402*
	Sig. (2-	.000	.397	.906	.348	.184	.274	.360	.023	.194	.902	.451	.035	.360	.200	.675	.000	.029	.201	.560	.123	.021		.000	.028
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P22	Pearso	.716**	-.054	.202	.398*	.350	-.043	.303	.282	.395*	.039	.000	.325	.303	.011	.157	.454*	.418*	.527**	.186	.633**	.385*	.701**	1	.601**
	Sig. (2-	.000	.777	.285	.029	.058	.820	.103	.131	.031	.837	####	.079	.103	.953	.408	.012	.022	.003	.324	.000	.036	.000		.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
P23	Pearso	.750**	-.113	.292	.445*	.221	.137	.319	.335	.112	.220	.361*	.114	.319	.142	.448*	.201	.408*	.528**	.310	.678**	.352	.402*	.601**	1
	Sig. (2-	.000	.551	.118	.014	.241	.471	.086	.070	.556	.242	.050	.549	.086	.454	.013	.287	.025	.003	.095	.000	.056	.028	.000	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

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

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

'IRAN 3

ORTOGONAL H VARIABEL X

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	total
1	3	3	4	3	3	3	3	3	3		4	3	4	3	3	3	51
2	3	3	4	3	3	4	3	3	3		3	3	3	3	4	4	50
3	3	3	4	4	5	4	3	c	3	3	3	3	3	3	4	4	52
4	3	3	4	4	4	4	5	3	3	3	4	4	4	3	3	3	58
5	4	3	5	4	4	4	5	3	3	3	4	4	4	3	3	5	62
6	4	3	4	4	3	3	4	5	4	4	3	3	5	4	4	5	59
7	4	5	3	3	4	4	b	3	3	4	4	4	3	3	3	4	65
8	3	5	4	4	5	4	3	5	4	3	3	4	4	5	5	4	67
9	4	4	5	4	3	5	5	4	5	4	4	3	5	4	4	4	65
10	4	5	4	4	4	3	4	4	3	4	4	5	5	3	4	5	63
11	3	3	4	4	5	3	4	5	4	3	3	4	4	5	5	4	65
12	4	4	4	4	5	5	4	3	4	5	4	4	4	3	4	4	67
13	5	4	5	4	4	5	5	4	4	5	4	5	4	4	5	5	72
14	5	4	5	4	4	5	5	4	4	5	4	5	4	4	5	5	72
15	5	4	5	4	4	5	5	4	4	5	4	5	4	4	5	5	72
16	5	4	5	4	4	5	5	4	4	5	4	5	4	4	5	5	72
17	5	4	5	4	4	5	5	3	3	5	4	5	4	4	5	5	70
18	3	4	4	5	4	5	5	4	5	3	4	5	4	3	4	5	67
19	3	5	5	4	5	5	3	5	5	5	4	5	5	5	5	5	74
20	3	3	4	5	4	4	5	3	4	4	4	4	4	3	3	5	62
21	4	3	5	5	4	4	5	4	4	4	4	4	5	3	4	4	66
22	3	3	5	5	4	4	5	4	4	4	4	4	3	3	4	4	63
23	3	3	4	5	4	4	5	3	4	4	4	4	5	3	4	4	63
24	4	3	5	3	5	4	5	4	5	4	5	5	5	4	5	5	71
25	4	4	4	5	4	4	4	5	4	5	4	4	5	4	5	4	69
26	4	4	4	4	5	5	4	4	4	4	4	4	4	4	4	5	67
27	4	3	3	5	3	4	5	3	4	4	3	4	3	3	4	5	60
28	4	3	4	4	4	5	5	4	4	5	5	4	4	4	5	b	69
29	4	5	4	5	4	4	5	5	4	4	5	4	5	5	4	5	72
30	3	4	4	3	4	3	4	4	4	4	5	5	5	4	5	5	66

HASIL ORTOGONAL II VARIABEL X

	TOTAL	P1	P2	P3	P4	P5	P6	^orrel P7	ations P8	P9	P10	P11	P12	P13	P14	P15	P16
fiPea «rson	1	570"	.407*	.505"	.337	.451*	.605"		.469“	.595“	71 z’* • f 14	.511	.749	.543“	.616“	.757“	725“
iSig. ilu i N	3U	.001 3U	.026 OU	.004 on UU	.068 ou	.012 on 30	.000 30	~006 j 30	~009 30	~ooT ~30	~000 ~30	.004 30	.000 30	.002 30	.000 30	.OOO 30	.OOO 30
trea tlSO	.570	1	.2U1	.405	.UOZ	-.UD4	.518	.560“	-.044	-.055	.670“	.206	.450*	.125	.178	.398*	.445*
JSig. f(2-	.001		.288	.026	.867	.776	.003	.001	.819	.774	.000	.275	.013	.509	.348	.029	.014
IN	30	30	30	30	30	30	l 30	30	30	30	30	30	30	30	30	30	30
lPea Lison	.407*	.201	1	-.047	-.099	.228	.208	-.119	.258	.015	.223	.117	.387	.196	.415*	.282	.335
tSig.	.026	.288		.805	.603	.226	.270	.531	.169	.936	.237	.537	.034	.300	.023	.131	.070
IN	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
lPea irson	.505**	.405*	-.047	1	.033	.147	.426*	.265	.145	.276	.344	.258	.380*	.301	.244	.395*	.112
’S/g. K?-	*.004*	*.026*	*.805*		.861	.438	.019	.157	*.445*	.139	.063	.169	.038	.106	.194	.031	.556
N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
lPea i rson	.337	.032	-.099	.033	1	.070	.245	.448*	.210	.345	.193	.011	.118	.187	-.023	.039	.220
’ Sig. i (2-	.068	.867	.603	.861		.715	.192	.013	.265	.062	.306	.952	.533	.323	.902	.837	J242
N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
lPea	.451*	-.054	.228	.147	.070	1	.265	-.087	.415	.348	.205	.271	.414	.132	.38/	.325	**.114**
LSUl L	.012	.776	.226	.438	.715		.157	.647	.023	.059	.278	.147	.023	.487	.035	.079	.549
N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	**30**	30	3U
Pea rsnn	.605"	.518**	.208	.426*	.245	.265	1	.409*	-.030	.418*	.604**	.264	.401'	-.042	.173	.303	.319
Sig. (7.	.000	.003	.270	.019	.192	.157		.025	.873	.021	l .000	.159	.028	.825	.360	.103	.Uoo
N	30	30	30	30	30	30	30	30	30	30	30	30	30	j 30	30	30	30
Pea rson	i488~	.560**	-.119	.265	.448*	-.087	.409*	1	-.219	.218	.361*	.419*	.440*	.148	-.080	.157	.448
Sig. f2-	.006	.001	.531	.157	.013	.647	.025		.245	.248	.050	.021	.015	.435	.675	.408	.013
N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Pea iso n	.469**	-.044	.258	.145	.210	.415*	-.030	-.219	1	.501"	.135	.062	.087	.398'	.703"	.454*	.201
Sig. l2z_	.009	.819	.169	.445	.265	.023	.873	.245		.005	.476	.744	.647	.029	.000	.012	.287
N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Pea ism.	.595**	-.055	.015	.276	.345	.348	.418*	.218	.501**	1	.246	.273	.264	.420'	.399'	.418	.408’
Sig. (?-	.001	.774	.936	.139	.062	.059	.021	.248	.005		.191	.145	.158	.021	.029	.022	.025
N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

	| PeaISQ£	714“	.670”	.223	.344	.193	.205	.604"	.361	.135	.246	1	.410*	.494“	.238	.240	.527“	.528“
	Sig.	.000	.000	.237	.063	.306	.278	.000	.050	.476	.191		.024	.006	.205	.201	.003	.003
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
-11	Pea[HQ	511	.206	.117	.258	.011	.271	.264	.419*	.062	.273	.410*	1	.426*	.426*	.111	.186	.310
kj	Sig. 12z	.004	.275	.537	.169	.952	.147	.159	.021	.744	.145	! .024		.019	.019	.560	.324	.095
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
h	Peafson	749“	.450*	.387	.380*	.118	.414*	.401*	.440*	.087	I .264	.494“	.426*	1	.289	.288	.633“	.678“
	Sig. 2_	.000	.013	.034	.038	.533	.023	.028	.015	.647	.158	.006	.019		.122	.123	.000	.000
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
?13	PeasonJ	543“	.125	.196	.301	.187	.132	-.042	.148	.398*	.420*	.238	.426*	.289	1	.421*	.385*	.352
	Sig. (?-	.002	.509	.300	.106	.323	.487	.825	.435	.029	.021	.205	.019	.122		.021	.036	.056
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
>14	Pearm	616“	.178	.415*	.244	-.023	.387*	.173	-.080	.703“	.399*	.240	.111	.288	.421*	1	.701“	.402*
- | i • 1	Sig.	.000	.348	.023	.194	.902	.035	.360	.675	.000	.029	.201	.560	.123	.021		.000	.028
	N	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
15	Pearson	757“	.398'	.282	.395*	.039	.325	.303	.157	.454	.418*	.527“	.186	.633“	.385*	.701"	1	.601"
i	Sig. ?-	.000	.029	.131	.031	.837	.079	.103	.408	.012	.022	.003	.324	.000	.036	.000		.000
	V	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
16	Dea	725“	.445*	.335	.112	.220	.114	.319	.448*	.201	.408*	.528“	.310	.678“	.352	.402*	.601"	1
1	>ig. ?-	.000	.014	.070	.556	.242	.549	.086	.013	.287	.025	.003	.095	.000	.056	.028	.000	
		30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30

CCorrelation is significant at the 0.01 level (2-tailed).

Coorrelation is significant at the 0.05 level (2-tailed).

rMPIRAN 4

ORTOGONAL III VARIABEL X

y>on	1	2	3	4	5	6	7	8	9	10		12	L 13	L 14	15	TOTAL
i	o	O	*♦	o	3	3	3	3	3	4	3	4	3	3	3	48
^2	3	4	4	3	4	3	3	3	3	3	3	3	3	3	3	47
_3	3	4	4	3	3	3	3	3	3	22	3	3	3	4	4	49
4	3	3	4	5	4	3	5	4	4	4	3	3	3			
5	4	3	5	4	4	5	3	3	3	4	4	4	3	3	3	54
6	4	3	4	3	3	4	5	4	4	3	3	5	4	4	3	55
__/	4	5	3	4	4	5	3	3	4	4	4	3	3	3	4	RC
_8	3	5	4	5	4	3	5	4	3	3	4	4	5	5	H	jb
_9	4	4	5	3	5	5	4	5	4	4	3	5	4	4	4	63
10	4	5	4	4	3	4	4	3	4	4	5	5	3	4	5	61
11	3	3	4	5	3	4	5	4	3	3	4	4	5	5	4	59
12	4	4	4	5	5	4	3	4	5	4	4	4	3	4	4	61
13	5	4	5	4	5	5	4	4	5	4	5	4	4	5	5	68
14	5	4	5	4	5	5	4	4	5	4	5	4	4	5	5	68
15	5	4	5	4	5	5	4	4	5	4	5	4	4	5	5	68
16	5	4	5	4	5	5	4	4	5	4	5	4	4	5	5	68
17	5	4	5	4	5	5	3	3	5	4	5	4	4	5	5	66
18	_3	4	4	4	5	5	4	5	3	4	5	4	3	4	5	62
19	3	5	5	5	5	3	5	5	5	4	5	5	5	5	5	70
20	3	3	4	4	4	5	3	4	4	4	4	4	3	3	5	57
21	4	3	5	4	4	5	4	4	4	4	4	5	3	4	4	61
22	3	3	5	4	4	5	4	4	4	4	4	3	3	4	4	58
23	3	3	“7	4	4	5	3	4	4	4	4	5	3	4	4	58
24	4	3	5	5	4	5	4	5	4	5	5	5	4	5	5	68
25	4	4	4	4	4	4	5	4	5	4	4	5	4	5	4	64
26	4	4	4	5	5	4	4	4	4	4	4	4	4	4	5	63
27	4	3	3	3	4	5	3	4	4	3	4	3	3	4	5	55
28	4	3	4	4	5	5	4	4	5	5	4	4	4	5	5	65
129	4	5	4	4	4	5	5	4	4	5	4	5	5	4	5	67
30	3	4	4	4	3	4	4	4	4	5	5	5	4	5	5	63

		IOIAL	P1 ■					PT—ons		
	Pearson	1	585"						P7------	P8------
	Sig. (2-		.001	-------	C n **				- .461*	575~
	N	30	30	30	003					
	Pearson		1	■201	30	30		.012	.010	.001
	Sia (2-				^054		30	30	30	30
	N	30	30	■288	^026	776			-.044	-.055
	Pearson	.431'	201	jq	30	30	.003	.001	.819	.774
	Sig. (2-	.017	.288		- 047	.228	208	30	ou	30
	N	30	30		■805	.226	270	-.119	.258	.015
	Pearson				30	30	30	.531	.169	.936
	Sig. (2- ~	.003	.026	30	1	.147		30	30	30
	N	30	30	-.047		.438	~~*019'	265	.145	.276
	Pearson	■458'	-.054	.805	on	30	30	r~~ -157	A45'	139
	Sig. (2-	.011	.776	.228	ou	1	.265	30	j 30	30
	N	30	30	.226	.147		.157	-.087	4151	.348
				30	.438	30	30	.647	.023	.059
	Pearson	.597	-518.	.208	30	.265	1	30	30	30
	Sig. (2-	.000	.003	.270	428	.157		409*	- 030	R*
	N	30	30	30	.019	30	30	.025	.873	--------
	Pearson	.454'	W'	-.119	30	-.087	.409*	30	i 30	30
	Si9- (2-	.012	.001	.531	.265	.647	.025	1	-.219	218
	N	30	30	30	P -157	30	30	30	245	248
	Pearson	.461'	-.044	.258	30	.415*	-.030	-219	30	30
	Sig. (2-	.010	.819	.169	.145	.023	.873	.245	1	.501"
	N	30	30	30	.445	30	30	30	30	.005
	Pearson	.575"	-.055	.015	30	.348	.418*	218	■501"	30
	Sig- (2-	.001	.774	.936	276	.059	.021	248	.005	1
	N	30	30	30	.139	30	30	30	30	
	Pearson	.716"	.670"	.223	30	.205	■604"	■361'	.135	30
	Sig- (2-	.000	.000	.237	.344	.278	.000	.050	.476	.246
	N	30	30	30	.063	30	30	30	30	.191
	Pearson	.526"	.206	.117	30	.271	264	.419*	.062	30
	Sig. (2-	.003	.275	.537	.258	.147	.159	.021	.744	273
	N	30	30	30	.169	30	30	30	30	.145
	Pearson	760"	450*	.387*	30	.414*	.401*	■440',	.087	30
	Sig. (2-	.000	.013	.034	.380*	.023	.028	.015	.647	264
	N	30	30	30	.038	30	30	30	30	.158
	Pearson	540"	.125	.196	30	.132	-.042	.148	.398*	30
	Sig. (2-	.002	.509	.300	.301	.487	.825	.435	.029	.420'
	N	30	30	30	.106	30	30	30	30	.021
	Pearson	639"	.178	.415*	30	.387'	.173	-.080	.703"	30
	Sig. (2-	.000	.348	.023	.244	.035	.360	.675	.000	.399'
	N	30	30	30	.194	30	30	30	30	.029
	Pearson	.777"	.398'	.282	30	.325	.303	.157	.454*	30
	Sig. (2-	.000	.029	.131	.395*	.079	.103	.408	.012	.418'
	N	30	30	30	.031	30	30	30	30	.022
	Pearson	.724"	.445*	.335	30	.114	.319	.448'	.201	30
	Sig. (2-	.000	.014	.070	.112	.549	.086	.013	287	■408'
	N	30	30	30	.556	30	30	30	30	.025
					30					30

^orrelation is significant at the 0.01 level (2-tailed).

torelation is significant at the 0.05 level (2-tailed).

^5“	P10' '	**P11**	P12			
	■526".	*JSSL*	.540**	- £322		
.000	.003	.000	.002	.000		
__ 30	30	30	30	30		__00Q
fi70**	.206	450*	.125	17R	__ __30l	30
.000	.275	.013	.509	-i/O	------- £921	
30	30	30	30	301	.029 30	
.223	.117	.387'	.196	-------- 41£	282	_____ 30
.237	.537	.034	.300	.023	.131	070
30	30	30	30	30	30	
.344	.258	.380*	.301	.244	- .395'	1_ ou
.063	.169	.038	.106	.194	.031	.556
__ 30	30	30	30	30	30	30
.205	.271	.414*	.132	____£SZ1	.325	.114
.278	.147	.023	.487	.035	.079	.549
___30	30	30	30	30	30	30
.esoTi	.264	.401*	-.042	.173	.303	.319
—.000	.159	.028	.825	.360	.103	.086
30	30	30	30	30	30	30
	.419	.440*	.148	-.080	.157	.448*
.050	.021	.015	.435	.675	.408	.013
30	30	30	30	30	30	30
..135	.062	.087	.398*	.703**	.454*	.201
..476	.744	.647	.029	.000	.012	.287
30	30	30	30	30	30	30
...246	.273	.264	.420*	.399'	.418'	.408*
..191	.145	.158	.021	.029	.022	.025
30	30	30	30	30	30	30
1	.410*	.494**	.238	.240	■527",	■528"
	.024	.006	.205	.201	.003	.003
30	30	30	30	30	30	30
.441Q*	1	.426*	.426*	.111	.186	.310
.1.024		.019	.019	.560	.324	.095
30	30	30	30	30	30	30
■4H94"	.426*	1	.289	.288	■633"	■678"
.(006	.019		.122	.123	.000	.000
30	30	30	30	30	30	30
.2238	.426*	.289	1	.421'	.385*	.352
.2205	.019	.122		.021	.036	.056
30	30	30	30	30	30	30
.2240	.111	.288	.421*	1	■701"	■402'
.2201	.560	.123	.021		.000	.028
30	30	30	30	30	30	30
.527"	.186	.633“	.385*	.701"	1	■601"
.(003	.324	.000	.036	.000		.000
30	30	30	30	30	30	30
..528".	.310	.678**	.352	.402'	.601**	1
.(003	.095	.000	.056	.028	.000	
30	30	30	30	30	30	30

LAMPIRAN UJI RELIABILITY VARIABEL

<2

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	30	100.0
	Excluded[a]	0	0.0
	Total	30	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.861	15

INSTRUMRN KE LAPANAGAN VARIABEL X

sccponc	1	2	3	4	5	b	7										
—3 — 2	Y) (Y)	4 b	Y» e	c	4 5	b 4											TUIAL'
3	"3	b	5	5	5	b											
<3-	3 "“3	5 3	5 5	5 4	5 3	5 4	"4 ~4	T	5" ir				T	5 1	5	69	
6	3	5	5	5	b	b	4		b			3	y	□	5 b	7? 77	
/		___3	___s	___ 3	___b	__ 5	b	3					~ 4	s	s	____70	
~ ~9 ■ 10	4 4	4 5		3 4	4 4	b 5	4 L 4	5 S	u- 0	“Ti	4	S	4 T	s	5		
u ■ 12	J3 Y) <	S 3	b 5	4 5	5 3	b 3	b 4	S S	cr LT	s s	—5	CL 4	D s	5 s	5 5	65 73	
					--- 7T	1 e	x								------3	67	
											5 3—3—3					5---------- ra	
14	0	0	□	□	D	□	□	□	5	5	3	4	3	s	------7	60	
15	3	5	5	5	5	5	4	b	3	5	5	4	3	b	5	67	
16	3	5	4	5	5	5	5	5	S	b	5	3	4	4	5	68	
17	J	5	5	4	5	5	5	5		b	s	4	—T	“H9	-----s	--------- 7U	
18	4	3	5	5	3	3	4	b		b	4	3	—3	b	-----s	62	
19	3	4	b	4	5	5	b	5	b	4	b	4	T	----3	-----T	65	
20	“3	4	4	I	4	4	4	4	3	4	4	4	3	4	4	57	
21	“5	----- T	4	3	b	4	4	4	3	b	b	3	3	4	4	59	
22	3	5	5	4	b	“T	b	4	4	b	“3	4	4	b	b	66	
23	b	4	----- 4	3	b	5	b	4	3	b	4	4	4	b	5	65	
24	4	4	4	-------s	5	s	b	4	3	b	b	4	4		b	67	
25	T	4	—2f	4	5	s	4	~4	4	b	4	b	4	“T	“T	67	
26	~5	5	----- s	4	b	5	5	4	5	b	4	3	3	b	5	60	
27	3	5	5	4	5	5	b	4	b	b	3	4	4	5	5	67	
28	3	5	3	5	5	5	5	5	b	b	b	4	3	5	5	68	
29	4	5	4	4	5	4	5	5	b	4	3	4	4	5	5	66	
30	4	4	4	3	5	4	5	4	b		4	3	3	5	5	62	
31	4	—3-	—3	4	3	3,	3	3	4	4	4	4	4	4	5	□□	
32	4	4	3	4	4	4	—4	4	s	4	4	3	3	4	5	□9	
31	4	4	b	4	4	4	3	4	4	4	4	4	4	4	□	01	
—34	3	5	4	3	5	---- T	4	4	b	b	3	3	3	5	5	OZ	
35	4	5	4	3	5	5	5	b	b	4	4	4	3	5	□	OD	
35	4	4	5	3	5	5	4	4	b	b	4	3	3	5	□	04	
"37	4	4	4	4	5	5	4	4	4	4	4	4	4	4	-----zr	OZ	
33	3	5	4	4	5	' 5	5	4	4	b	4	4	4	b	□	00	
~~39	5	5	4	4	----- 5	J... 5	—S	T		4	4	4	4	□	□	D/	
	4	4	4	3	4	4	4	----4	4	s	3	3	4	4	5	□9	
41	4	4	4	4	5	4	4	4	b	5l	4	4	4	4	4	b3	
42	4	5	4	3	4	4	4	3	5	b	4	4	4	4	5	62	
"47	4	4	1 5	4	5	5	(b	4	4	4	4	4	4	5	4	00	
"44	4		3	4	5	5	5	4	b	5	4	4	4	4	5	bb	
“T5	4	4	5	4	4	4	3	—J	4	4	4	4	4	4	4	59	
"47	4	4	3	4	' 4	4	—4	4	~4	s	3	3	4	5	5	bO	
'~~47	4	4	5	3	b	5	—S	—T	4	s	“S	4	4	4	5	66	
4E	3	5	5	5	5	b	4	“S	b	b	5	5	b	5	5	72	
' 49	4	3	5	4	4	4	4	4	4	'T	b	4	4	4	4	62	
“SOI	4	4	1 3	4	4	4	4	4	4	b	~s	5	4	4	4	62	
“ST	4	4	5	4	4	4	4	4	4	b	“5	“S	4	4	5	65	
~S7	3	4	5	5	5	4	b	5	b	b	4	s	4	s	S	69	
"SI	4	4	5	4	4	4	4	“S	b	b	b	4	“T	T	s	66	
“ST	3	5	3	4	3	b	4	4	b	b	4	4	4	—3	3	-------55	
_ 55	3	4	3	4	3	4	4	5	4	b	4	3	3	4	4	-------57	
56	3	3	5	4	3	5	5	5	5	b	“S	—J	“3	“S	b	“55	
57	4	4	b	4	b	5	b	b	s	b	“7	“5	—4	b	5	“59	
58	b	5	4	4	4	4	5	~4	5	4	“5	4	4	b	“T	66	
	b	4	4	4	4	5	4	5	S	4	4	4	4	5	5	-------55	

MIPIRAN 6 ORTOGONAL I VARIABEL Y

ponc	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	total
1	5	4	4	5	4	5	4	5	5	5	4	5	5	5	4	5	74
2	5	5	5	5	5	5	5	5	4	5	5	5	5	4	4	5	77
3	5	4	4	5	4	4	5	4	4	4	4	4	4	4	4	4	67
4	5	5	5	5	5	5	5	5	4	4	5	4	4	5	5	4	75
5	5	4	4	5	5	4	4	5	4	5	4	3	4	5	5	5	71
6	4	3	3	4	3	3	3	4	3	4	4	3	4	4	4	5	58
7	4	4	3	4	4	4	3	3	3	4	4	4	4	3	4	4	59
8	5	3	4	5	4	4	3	4	3	3	4	3	3	4	3	3	58
9	5	3	4	5	4	4	3	5	4	5	4	4	4	4	5	5	68
10	5	3	4	5	4	4	3	5	4	5	4	4	4	4	5	5	68
11	5	3	4	5	4	4	3	5	4	5	4	4	4	4	5	5	68
12	5	3	4	5	4	4	3	5	4	5	4	4	4	4	5	5	68
13	5	3	3	5	4	3	3	5	4	4	5	4	5	4	4	5	66
14	5	4	4	5	4	3	3	5	4	4	5	4	5	4	4	5	68
15	5	4	4	5	4	3	3	5	4	4	5	4	5	4	4	5	68
16	5	4	4	5	4	3	3	5	4	4	5	4	5	4	4	5	68
17	5	4	4	5	4	3	3	5	4	4	5	4	5	4	4	5	68
18	5	5	5	4	5	5	4	4	4	5	3	4	3	3	3	4	66
19	5	3	4	5	5	5	4	4	5	5	4	3	5	5	5	5	72
20	5	3	3	5	3	5	4	5	5	5	5	5	5	4	5	4	71
21	5	3	3	5	4	4	4	5	5	5	5	4	5	4	5	4	70
22	5	3	4	5	3	4	4	5	5	5	5	4	5	4	5	4	70
23	5	3	3	5	3	4	4	5	5	5	5	5	5	4	5	4	70
24	5	5	4	5	5	5	4	4	3	5	4	5	4	4	5	4	71
25	4	4	4	4	4	4	4	4	5	4	4	4	5	3	5	4	66
26	5	4	4	5	4	4	4	4	4	4	4	4	4	4	4	4	66
27	4	4	5	3	3	5	4	4	4	5	4	4	3	4	4	4	64
28	5	4	4	5	5	5	5	5	5	5	5	5	5	4	5	5	77
29	4	4	4	5	5	4	3	4	4	4	4	4	5	4	5	5	68
30	5	4	4	5	4	4	4	5	5	5	5	4	4	3	4	5	70

	lUT'AL	P'l	F2 ■							
Pearson	1		.310	-.316						
Sig. (2-		.003	.095	— .089						**P9 -**
N	30	30	30		—^004	---- —£15	—007	.000		
		1	**- CM4**	30	--------_30	---------- 30			nno	------- **604“**
rearson	**__52n**			- -104		——206	---------- 30	_____ 30	30	-UUU
	003		.818	585	------_£00	—ZZ274J	- ____.064			30
N	30	30	30	30			.737	■ __.194	**646“**	.257
Pearson	.310	-.044	1	-------6382.	■---------30	—_30	- _____ 30		.000	.170
Qin *(9-*	**096**	818		nnn	— -.165			30	_____ 30	_ ____ 30
0114. \<c-				.uuu	.384	—^001		-------469_	1195[1]	-.205
N	30	30	30	30	_____ _3	_____ 30	— .069	.009	.302	.276
Pearson	.316	.104			0i		_____ 30	_____ 30	30	30
Sig. (2-	.089	.585	.000	1	— -.171	.010			.021	-.061
N	30	30	_____ 30	30	30	_____ 30	■U I (	.044	.912	.749
Pearson	. 51	751 “	-.165	-.171	1	.280	30	30	30	30
sig. (2-	.004	.000	.384	.366		.134	-.140	.020	------- 582“	.220
N	30	30	30	30	30	30	30	30	**.UU 1**	.243
Pearson	**441**	.206	**.688**	____ 465“	.280	1	.344	289	- 074	ou
SicUS;	.015	_ .274	.001	, .010			.063	.121	698	525
N _____	30	30	30	30	30	30	30	30	30	30
Pearson	____4831	.064	.336	____432’	-.140	.344	1	688“	-.155	.262
Sia. (2-	.007	.737	.069	.017	.461	.063		.000	.414	.162
N	30	30	30	30	30	30	30	30	30	30
Pearson	**61** R“	.194	**469“**	____ 3ZD1	.020	.289	68.3“	1	.035	**417***
Siq. (2-	.000	.303	.009	.044	.915	.121	.000		.855	.022
N	30	30	30	30	30	30	30	30	30	30
Pearson	**61I”**	**646“**	-.195	.021	**582“**	-.074	-.155	.035	1	**473“**
Sia. (2-	.000	.000	.302	.912	.001	.698	.414	.855		.008
N	30	30	30	30	30	30	30	30	30	30
Pearson	**AR4****	.257	-.205	-.061	.220	-.121	.262	___AIII	**____473“,**	1
Sig. (2-	.000	j .170	.276	.749	.243	.525	.162	.022	.008	
N	30	30	30	30	30	30	30	30	30	30
Pearson	**679****	.265	-.064	.110,	.025	.036	.643“	.327	**364***	**4Q7“**
Sig. (2-	001	.156	.737	.562	.896	.848	.002	.078	.048	.005
N	30	30	30	30	30	30	30	30	30	30
iPearson	Z26*	323	-.071	-.231	**480***	-.204	-.275	.139	**630**	**37R**
Sig. (2-	019	.082	.710	.220	.018	.281	.141	.462	.000	.039
N	30	30	30	30	30[1]	30	30	30	_____ 30	30
Pearson	**AAR“**	.208	.302	.014	.171	-.018	.399*	387*	.294	.335
Sig. (2-	001	270	.105	.943	.366	.925	.029	.034	.115	.071
N	30	30	30	30	30	30	30	30	30	30
Pearson		135	-.133	- 868'	**464“**	-.015	-.230	.044	**4.36**	**552**
Sig. (2-	005	477	.483	.045	.010	.935	.222	.819	.016	.002
N	30	30	30	30	30	30	30	30	_____ 30	30
IPearson	*AAA**	346	-.095	.113	**4071**	.198	.184	.187	.350	.101
Sig. (2-	015	.061	.618	.554	.026	.293	.329	.322	.058	.594
N	30	30	30	30	30	30	30	30	30	30
Pearson	**4RA****	.024	-.281	-.201	.296	.058	.209	.149	.313	**411***
Sig. (2-	007	.899	.132	.286	.113	.760	.268	.432	.092	.024
N	30	30	30	30	30	30	30	30	30	30
Pearson	.336	.106	-.064	.007	.274	.219	-.305	-.275	**471 “**	.124
Sig. (2-	070	.577	.737	.971	.143	.245	.101	.141	.009	.513
IN____	30	30	30	30	30	30	30	30	30	30

birrelation is significant at the 0.01 level (2-tailed).
xrrelation is significant at the 0.05 level (2-tailed).

	PTF	PI2	HI3 ----	—PI4—		
/W	**476** .019	nhH 001	4MM 005	.015	flA7■	—^336
	30	30	30	30	—— - -UU	—^070
<2265^	.323	.208	.135	.346		-------_30
<jj56	.082	.270	.477	.061	■ ------ **AJZ4** 899	——J06 —^577
30	30	30	30	30	— 30	□**n**
<064	-.071	.302	-.133	-.095	- -281	
<7173/ s 30	.710 30	.105 30	.483 30	.618 **30**	.132	**~vt>4** — 737
<1110	-.231	.014	**- 3AR***	.113	— 30 — -.201	_____30 007
<562	.220	.943	.045	.554	.286	**971**
; 30	30	30	30	30	_____ 30	30
\0D2b	„ 4.30*	.171	. 4647	---------40Z1	.296	274
^896	.018	.366	.010	.026	.113	143
30	30	30	30	30	30	30
^■C036	-.204	-.018	-.015	! .198	.058	.219
.1848	.281	.925	.935	.293	.760	.245
30	30	30	30	30	30	30
>437	-.275	3QQ*	-.230	.184	.209	-.305
.1.00	.141	.029	.222	.329	.268	.101
30	30	30	30	30	30	30
...327	.139	367*	.044	.187	.149	-.275
...078	.462	.034	.819	.322	.432	.141
30	30	30	30	30	30	30
, -364*	__ **630****	.294	**436***	.350	.313	**471****
...048	.000	.115	*.016*	.058	.092	.009
__ 30	30	30	30	30	30	__ ___ 30
JLQ77	**376***	.335	**662****	.101	411*	.124
..005	.039	.071	.002	.594	.024	.513
30	30	30	30	30	30	30
1	-.043	407*	.054	.115	**4887**	.261
	.822	.026	.778	.545	.006	.164
30	30	30	30	30	30	30
-.043	1	.336	**663****	.117	.176	.171
.822		.070	.000	.540	.352	.365
30	30	30	30	30	30	30
^407*	.336	1	36R*	-.113	.201	-.007
.026	.070		.045	.554	.286	.971
__ 30	30	30	30	30	30	30
_.054	**A63~**	RAR*	1	.195	RQ2*	4121
- .778	.000	.045		.303	.032	.024
, 30	30	30	30	30	30	30
- .115	.117	-.113	.195	1	.315	.230
_.545	.540	.554	.303		.090	.222
_ 30	30	30	30	30	30	30
-4887.	.176	.201	**3Q2***	.315	1	.199
__.006	.352	.286	.032	.090		.291
_ 30	30	30	30	30	30	30
.261	.171	-.007	**412***	.230	*.199*	*1*
. .164	.365	.971	.024	.222	.291	
30	30	30	30	30	30	30

piR/AN 7

ORTOGONAL II VARIABEL Y

ondlenl		2	3	4	5	6	7	8	9		11	12		TATAI 1 1 AL
1	5	5	4	5	4	5	5	5	4	5	5	5	4	
2	5	5	5	5	5	5	4	5	4	5	5	4	4	
3	~ 5		4	4	5	L ZZj	4		5	5				
4	5	5	5	5	5	5	4	4	4	4	4	4	4	55
5	5	5	5	4	5	5	5	4	5	4	4	5	5	61
6	4	4	3	3	3	4	3	5	4	3	4	5	5	58
7	4	4	4	4	3	3	3	4	4	3	4	4	4	47
Q	C	C	A	A	3			4	4	4		3	4	48
O	Z	J		H	3	4	3	3	4	3	3	4	3	48
9	7		4	~4		5	4	5	4	4	4	4	5	56
10	5	5	4	4	3	5	4	5	4	4	4	4	5	56
11	5	5	4	4	3	5	4	5	4	4	4	4	5	56
12	5	5	4	4	3	5	4	5	4	4	4	4	5	56
13	5	5	4	3	3	5	4	4	5	4	5	4	4	55
14	5	5	4	3	3	5	4	4	5	4	5	4	4	55
15	5	5	4	3	3	5	4	4	5	4	5	4	4	55
16	5	5	4	3	3	5	4	4	5	4	5	4	4	55
17	5	5	4	3	3	5	4	4	5	4	5	4	4	55
18	5	4	5	5	4	4	4	5	3	4	3	3	3	52
19	5	5	5	5	4	4	5	5	4	3	5	5	5	60
20	5	5	3	5	4	5	5	5	5	5	5	4	5	61
21	5	5	4	1 4	4	5	5	5	5	4	5	4	5	60
22	5	5	3	4	4	5	5	5	5	4	5	4	5	59
23	5	5	3	4	4	5	5	5	5	5	5	4	5	60
24	5	5	5	5	4	4	3	5	4	5	4	4	5	58
25	4	4	4	4	4	4	5	4	4	4	5	3	5	54
26	5	5	4	4	4	4	4	4	4	4	4	4	4	54
27	4	3	3	5	4	4	4	5	4	4	3	4	4	51
28	5	5	5	5	5	5	5	5	5	5	5	4	5	64
29	4	5	5	4	3	4	4	4	4	4	5	4	5	55
30	5	5	4	4	4	5	5	5	5	4	4	3	4	57

HASIL ORTOGONAL II VARIABEL Y

		IOIAL					Correlatic>ns			
EAAI	Pearson	1	**569****							
	Sig. (2-		.001	.00j[	~ .295 -114	.01X	----- .5902 ■001	r'O	H/	P8
	N	—	30	30	30	30	30	■000	.000	.001
	Pearson	.559“	1		.206	.064	•194	30	30	30
	Sig. (2-	001		oon					.257	265
	N	30	30	30	•274	.737	.303	.000	.170	.156
	Pearson	■577"	■751"	1	30	30	30	30	30	30
	Sig. (2-	.001	.000		.280	-.140	.020	— .582"	.220	.025
					.134	.461	.915	.001	.243	896
	N	30	30	30	30	30	30	30	30	30
	Pearson	.295	.206	.280	1	.344	.289	-.074	-.121	.038
	Sig- (2-	.114	.274	.134		.063	.121	.698	.525	.848
	N	30	30	30	30	30	30	30	30	30
	Pearson	.459*	.064	-.140	.344	1	.683**	-.155	.262	.543“
	Sig. (2-	.011	.737	.461	.063		.000	.414	.162	.002
	N	30	30	30	30	30	30	30	30	30
	Pearson	.590"	.194	.020	.289	.683“	1	.035	.417*	.327
	Sig. (2-	.001	.303	.915	.121	.000		.855	.022	.078
	N	30	30	30	30	30	30	30	30	30
	Pearson	639"	.646“	.582“	-.074	-.155	.035	1	.473“	.364*
	Sig. (2-	.000	.000	.001	.698	.414	.855		.008	.048
	N	30	30	30	30	30	30	30	30	30
	Pearson		.257	.220	-.121	.262	■417 J	.473"	1	.497
	Sig. (2-	.000	.1701	.243	.525	.162	.022	.008		.005
	N	30	30	30	30	30	30	30	30	30
	Pearson	**591****	! .265	.025	.0361	.543"	.327	.364*	.497	1
	Sig. (2-	62S2J	.156	.896	.848	.002	.078	.048	.005	
	ᵛ y \	30	30	30	30	30	30	30	30	30
	Pearson	**490****	.323	.430*	-.204	-.275	.139	.630 _	.378	-.043
	Sin (9-	**006**	.082	.018	.281	.141	.462	.000	.039	.822
	---------- ---------- 30]---------- 30]---------- 561 --------- 301 30 [30]	----------								
I	Pearson .577" .208 .171 -.018 ,399, _____ *3SL*----------									
	.270 .366 .925 629 _____ 634 _____ 415---------- 671 --------- 626									
	N	30	30	30	30 30 30 30 ou					
	Pearson	**S6R****	.135	.464“	-.015	-.230	.044	.436	.552	
	Sig (2-	.001	.477	.010	.935	.222	.819’	.016	.002	.778
	N	30	30	30	30	30	30	30	30	30
t	Pearson	**466***	.346	.407’	.198	.184	.187	.350	.101	.115
	Sig. (2-	.011	.06?	.026	.293	.329	.322	.058	.594	.545
	? ᵛ _____	30	30	30	30	30	30	30	30	30
	Pearson	584*	.024	.296	.058	.209	.149	.313	.411	.488
	Sig. (2-	.001	.899	.113	.760	.268	.432	.092	.024	.006
	N	30	30	30	30	30	30	30	30	30

^orrrelation is significant at the 0.01 level (2-tailed).

orrrelation is significant at the 0.05 level (2-tailed).

**9	P10	P11	P12	P13^
■M90	.577"	.568"	.456	.584"
.006	.001	.001	.011	.001
30	30	30	30	30
..323	.208	.135	.346	.024
..082	.270	.477	.061	.899
30	30	30	30	30
.■.430	.171	.464"	.407'	.296
.018	.366	.010	.026	.113
30	30	30	30	30
-.-.204	-.018	-.015	.198	.058
..281	.925	.935	.293	.760
30	30	30	30	30
-.275	.399	-.230	.184	.209
.141	.029	.222	.329	.268
30	30	30	30	30
.139	.387'	.044	.187	.149
..462	.034	.819	.322	.432
30	30	30	30	30
.6630"	.294	.436*	.350	.313
.000	.115	.016	.058	.092
30	30	30	30	30
^378	.335	.552"	.101	.411*
.039	.071	.002	.594	.024
30	30	30	30	30
-.-.043	.407*	.054	.115	.488"
_ .822	.026	.778	.545	.006
30	30	30	30	30
1	.336	.653"	.117	.176
	.070	.000	.540	.352
30	30	30	30	30
_. .336	1	.368*	-.113	.201
.070		.045	.554	.286
30	30	30	30	30
	. .368*	1	.195	.392*
__.000	.045		.303	.032
30	30	30	30	30
_ .117	-.113	.195	1	.315
_ .540	.554	.303		.090
30	30	30	30	30
.176	.201	.392*	.315	1
.352	.286	.032	.090	
30	30	30	30	30

SS1MN 8

ORTOGONAL III

dien	1	2	3	4	5	6	7	8	9	10	11	12	TOTAL
1	5	5	5	4	5	5	5	4	5	5	5	4	57
2	5	5	5	5	5	4	5	5	5	5	4	4	57
3	5	5	4	5	4	4	4	4	4	4	4	4	51
4	5	5	5	5	5	4	4	5	4	4	5	5	56
5	5	5	4	4	5	4	5	4	3	4	5	5	53
6	4	4	3	3	4	3	4	4	3	4	4	4	44
7	4	4	4	3	3	3	4	4	4	4	3	4	44
8	5	5	4	3	4	3	3	4	3	3	4	3	44
9	5	5	4	3	5	4	5	4	4	4	4	5	52
10	5	5	4	3	5	4	5	4	4	4	4	5	52
11	5	5	4	3	5	4	5	4	4	4	4	5	52
12	5	5	4	3	5	4	5	4	4	4	4	5	52
13	5	5	3	3	5	4	4	5	4	5	4	4	51
14	5	5	3	3	5	4	4	5	4	5	4	4	51
15	5	5	3	3	5	4	4	5	4	5	4	4	51
16	5	5	3	3	5	4	4	5	4	5	4	4	51
17	5	5	3	3	5	4	4	5	4	5	4	4	51
18	5	4	5	4	4	4	5	3	4	3	3	3	47
19	5	5	5	4	4	5	5	4	3	5	5	5	55
20	5	5	5	4	5	5	5	5	5	5	4	5	58
21	5	5	4	4	5	5	5	5	4	5	4	5	56
22	5	5	4	4	5	5	5	5	4	5	4	5	56
23	5	5	4	4	5	5	5	5	5	5	4	5	57
24	5	5	5	4	4	3	5	4	5	4	4	5	53
25	4	4	4	4	4	5	4	4	4	5	3	5	50
26	5	5	4	4	4	4	4	4	4	4	4	4	50
27	4	3	5	4	4	4	5	4	4	3	4	4	48
28	5	5	5	5	5	5	5	5	5	5	4	5	59
29	4	5	4	3	4	4	4	4	4	5	4	5	50
30	5	5	4	4	5	5	5	5	4	4	3	4	53

HASIL ORTOGONAL III

Correlatiom

		TOTAL	P1	P2	P3	P4	P5	~~P6~	~~P7~~	P8	P9	P10	Pil	P12
□TTAL		1	546	551	.419*	564*’								
	Sig. (2-		.002	.002	.021	.001		-«738		-£4111	-£00?	^591*1	-2140*	£95**
	N	30	30	30	30	30	.000	.000	■000	.002	■000	.001	.015	.001
r	Pears	■546?.	1	*• .751—	.064	.194	M	□u	30	30	30	30	30	30
	Sig- (2-	.002		.000	.737	.303	.000	.170	.265	.323	208			
	N	30	30	30	30	30	30	30	.156	.082	.270	• U J	.□4o	.024
2	Pears	♦♦	♦ *	1	-.140	.020	• *	.220	30	30	30	30	30	
	Sig-(2-	.002	.000		.461	.915	.001	.243	.025	.430*	.171	*	407*	296
	N	30	30	30	30	30	30	30	.896	.018	.366	.010	.026	.113
!	Pears	.419*	.064	-.140	1	.683**	-.155	.262	.543”	-.275	.399*	-.230	.184	.209
	Sig. (2-	.021	.737	.461		.000	.414	.162	.002	.141	.029	.222	.329	.268
	N	30	30	30	30	30	30	30	30	30	30	30	30	30
i	Pears	• •	.194	.020	.683**	1	.035	.417*	.327	.139	.387*	.044	.187	.149
	Sig. (2-	.001	.303	.915	.000		.855	.022	.078	.462	.034	.819	.322	.432
	N	30	30	30	30	30	30	30	30	30	30	30	30	30
1	Pears	675	.646**	«•	-.155	.035	1	■473*1	■364	.63011	.294	.436*	.350	.313
	Sig- (2-	000	.000	.001	.414	.855		.008	.048	.000	.115	.016	.058	.092
	N	30	30	30	30	30	30	30	30	30	30	30	30	30
1	Pears	738	.257	.220	.262	.417*	.473	1	■4.271	.3781	.335	■552~	.101	.411
	Sig. (2-	.000	.170	.243	.162	.022	.008		.005	.039	.071	.002	.594	.024
	N	30	30	30	30	30	30	30	30	30	30	30	30	30
	Pears		265	.025	543	.327	.364*	,497* *	1	-.043	■407	.054	.115	.488?
	Sig. (2-	.000	.156	.896	.002	.078	.048	.005		.822	.026	.778	.545	.006
	N	30	30	30	30	30	30	30	30	30	30	30	30	30
	Pears	541**	.323	430*	-.275	.139	.630**	.378*	-.043	1	.336	•653**	.117	.176
	Sig. (2-	002	082	018	.141	.462	.000	.039	.822		.070	.000	.540	.352
	N	30	30	30	30	30	30	30	30	30	30	30	30	30
	Pears	finn ••	.208	.171	399*	.387*	.294	.335	■4071	.336	1	■368.	-.113	.201
	Sig. (2-	000	270	.366	.029	.034	.115	.071	.026	.070		.045	.554	.286
	N	30	30	30	30	30	30	30	30	30	30	30	30	30
1	Pears	591	.135	•• 464	-.230	.044	.436*	■552 .	.054	,65.31	■368*	1'	.195	.3221
	Sig. (2-	.001	.477	.010	.222	.819	.016	.002	.778	.000	.045		.303	.032
	N	30	30	30	30	30	30	30	30	30	30	30	30	30
	Pears	440*	.346	407*	.184	.187	.350	.101	.115	.117	-.113	.195	1	.315
	Sig. (2-	.015	.061	.026	.329	.322	.058	.594	.545	.540	.554	.303		.090
	N	30	30	30	30	30	30	30	30	30	30	30	30	30
	Pears	.595**	.024	.296	.209	.149	.313	.411*	,488*’	.176	.201	,392*	.315	1
	Sig. (2-	.001	.899	.113	.268	.432	.092	.024	.006	.352	.286	.032	.090	
	N	30	30	30	30	30	30	30	30	30	30	30	30	30

oi’rrelation is significant at the 0.01 level (2-tailed).

>nrrelation is significant at the 0.05 level (2-tailed).

LAMPIRAN 17 UJI REABILITY VA

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	30	100.0
	Excluded[a]	0	0.0
	Total	30	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.807	12

TABULARASI VARIABEL Y

spponden													
'I	(X H"	■ 2		4	b	CL CT O'	—y						
■ "2		b	cr cr u.	5	5		5-						
		.. 5		3	b								
	b	4		4	4	3							
	4	" 5		4	4	3							
Y) r	""3	4	r	"3	b	5	3				4	4	7T
6	5	5	& & cr c	5	CL U. U' 1	3	Cr U' jb (				5	5	4y
..... 7	4	5		------7		5		5	5	' 5		5	SU
8	4	5		3		5		5	s		5	5	55
													51
y	5	(X ff	5	3	... 5	5	cr cr	(X	5	*♦	4	4	ST
1U	5		5	3	4	4		T»	T	5	5	5	5S
													50
11	5	5	5	5	5	5	5	5	4	5		5	5H
12	5	5	5	3	5	4	4	3	—S'	3	~ 3	5	SU
13	5	5	4	3	5	4	4	4	5	~5	5	~s	~ S4
14	4	b	3	3	5	3	5	5	5	5	3	4	49
15	5	5	7	4	5	5	5	4	4	5	5	5	57
16	5	b	5	4	5	5	5	5	5	5	5	4	" 53
1/	5	b	4	3	5	4	5	5	4	5	5	5	------ 55
—17	5	5	4	3	b'	4	5	4	5	3	3	4	"50
19	5	4	4	3	4	4	4	4	4	4	3	3	" 46
20	5	4	3	3	b	5	4	5	3	3	3	4	47
------- 21	5	5	3	4	4	4	4	4	3	4	3	5	48
22	5	S	5	3	4	b	5	5	5	5	5	5	5/
" 23	5	4	4	4	4	4	4	4	3	4	5	5	50
------- 2?	5	5	5	4	4	4	4	b	4	5	5	4	54
25	5	5	4	4	4	4	4	4	4	3	4	5	52
" 75	5	5	4	4	4	- 4	b	4	4	"S	4	4	52
------- 27	5	5	5	■ 3	' 5	5	b	b	b	4	5	b	3f
~~2K	5	5	5	1 3	4	5	b	b	4	5	5	5	bb
T3	5	5	4	3	4	4	b	4	5	4	b	4	□z
30	5	5	4	3	b	b	b	4	4	4	4	4	□z
3T	5	b	4	4	4	-------- 3	3	4	J	3	□	□	45
37	5	4	3	3	4	4	4	4	4	3	3	4	' 43
"33"	4	5	4	3	4	4	4	4	4	4	4	4	------ 43
--------35	5	5	4	~ 3	41	4	4	5	4	3	----- 7	■ 4	" 57
35	4	5	b	4	4	4	5	5	4	4	4	4	57
35	5	4	4	4	5	5	b	5	4	4	4	4	
~TT	5	4	4	4	' 4	- 4	4	4	4	4	4	4	------ 33
38	5	4	4	4	5	----- 4	b	~5	4	3	J	4	------ 7T
39	5	4	4	4	"4	----- 4	b		4	'b	4	4	□ i
' 40	5	5	4	■ 4	4	4	4	4	4	4	4	4	33
41	4	5	3	4	■ 4	" 4	4	5	4	4	4	4	------ 57
42	5	4	4	4	4	------4	4	4	4	b	b	□	□z
43	5	4	4	4	"4	" 4	4	"1	4	4	4	J	□u
' 44	5	4	4	4	' 4	3	3	4	3	3	4	3	------ 33
~ 45	3	3	3	4	4	4	4	4	4	4	4	4	4J
46	4	4	4	" 4	5	—4	5	4	4	4	4	b	jU
47	5	b	4	- 4	' 5	3	b	4	3	5	4	5	52
~4K	5	4	5	b	5	4	4	5	4	5	5	5	5b
47	5	5	4	4"	4	4	4	4	4	4	4	4	50
50	5	4	4	4	4	4	5	5	5	5	4	4	
' 5T	5	4	4	4	"5		5	4	5	4	4	5	53
' 57	5	5	5	5	5		5	4	5	5	5	5	58
""ST	5	5	5	" 4	5	— 4	5	5	5	4	4	5	56
~~ 55	4	4	4	' 3	4	3	4	4	4	4	4	5	47
' 57	3	3	4	' 3	4	4	3	4	4	3	3	4	47
J 57	5	4	4	3	b	—4	5	4	4	4	4	~5	----- 51
~~57	5	5	------ 5	b	—4	5	4	4	4	4	b	4	----- 54
~SK	"5	4	4		g-	4	S	5	5	5	5	4	----- 55
22Z~	5	b	4	4	—J	4	4	4	— 4	4	4	4	----- 50

LAMPIRAN 10

DESKRIPSI DATA VARIABEL X TERHADAP Y

Frequencies

Statistics

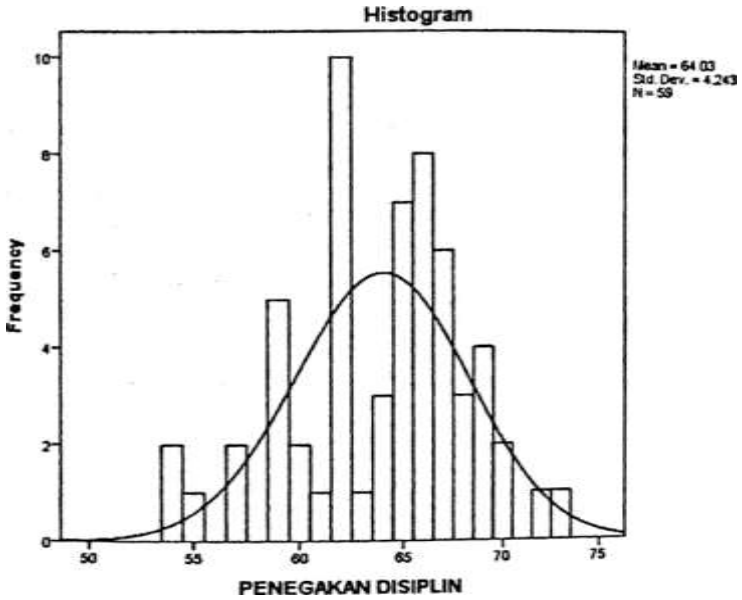
PENEGAKAN DISIPLIN

N	Valid	59
	Missing	0
Mean		64.03
Median		65.00
Mode		62
Std. Deviation		4.243
Range		19
Minimum		54
Maximum		73

PENEGAKAN DISIPLIN

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	54	2	3.4	3.4	3.4
	55	1	1.7	1.7	5.1
	57	2	3.4	3.4	8.5
	59	5	8.5	8.5	16.9
	60	2	3.4	3.4	20.3
	61	1	1.7	1.7	22.0
	62	10	16.9	16.9	39.0
	63	1	1.7	1.7	40.7
	64	3	5.1	5.1	45.8
	65	7	11.9	11.9	57.6
	66	8	13.6	13.6	71.2
	67	6	10.2	10.2	81.4
	68	3	5.1	5.1	86.4
	69	4	6.8	6.8	93.2

I 70	2	3.4	3.4	96.6
72	1	1.7	1.7	98.3
73	1	1.7	1.7	100.0
Total	59	100.0	100.0	



VARIABEL Y
Frequencies

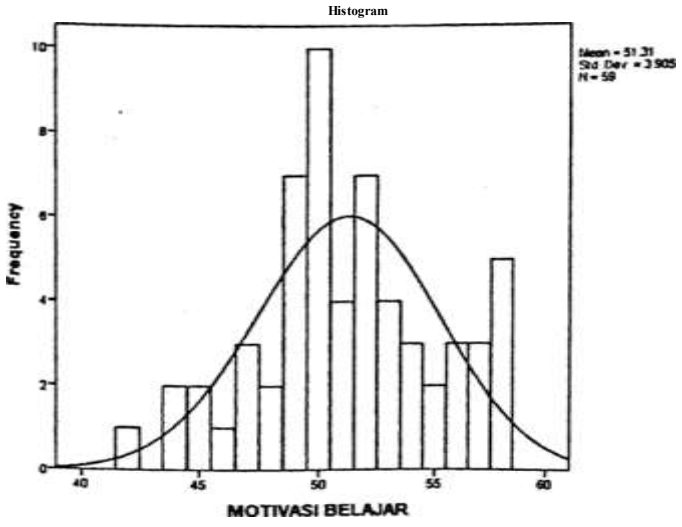
Statistics

MOTIVASI BELAJAR

N	Valid	59
	Missing	0
Mean		51.31
Median		51.00
Mode		50
Std. Deviation		3.905
Range		16
Minimum		42
MaxImum		58

MOTIVASI BELAJAR

		Frequency	Percent	Valid Percent	Cumulative
	42	1	1.7	1.7	1.7
	44	2	3.4	3.4	5.1
	45	2	3.4	3.4	8.5
	46	1	1.7	1.7	10.2
|	47	3	5.1	5.1	15.3
*	48	2	3.4	3.4	18.6
	49	7	11.9	11.9	30.5
	50	10	16.9	16.9	47.5
'Valid	51	4	6.8	6.8	54.2
	52	7	11.9	11.9	66.1
	53	4	6.8	6.8	72.9
	54	3	5.1	5.1	78.0
	55	2	3.4	3.4	81.4
	56	3	5.1	5.1	86.4
	57	3	5.1	5.1	91.5
|	58	5	8.5	8.5	100.0
	Total	59	100.0	100.0	



LAWPIRAN **11**

UJI NORMALITAS VARIABEL X TERHADAP

Case Processing Summary

		PENEGAKAN DISIPLIN
Sieries or Sequence Length		59
	User-Missing	0
Nlumber of Missing . System-		
VFalues m the Plot	Missing	0

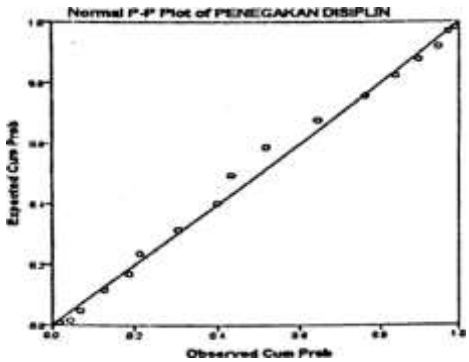
TThe cases are unweighted.

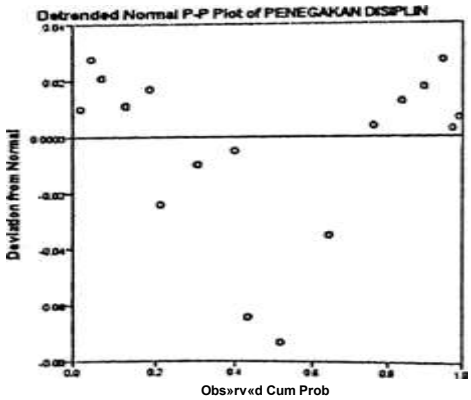
***Estimated Distribution* Parameters**

		PENEGAKAN DISIPLIN
I Normal Distribution	Location	64.03
I Scale		4.243

The cases are unweighted.

PENEGAKAN DISIPLIN





VARIABEL Y

PPlot

Case Processing Summary

	MOTIVASI BELAJAR
Series or Sequence Length	59
Number of Missing Values User-Missing	0
in the Plot System-Missing	0

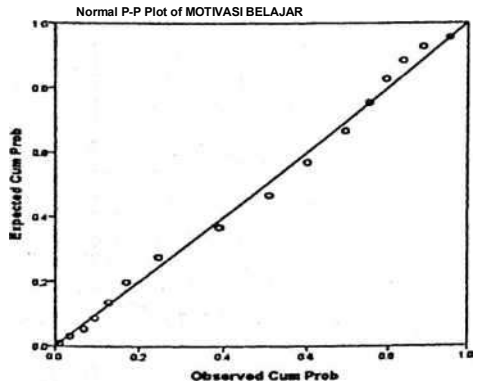
The cases are unweighted.

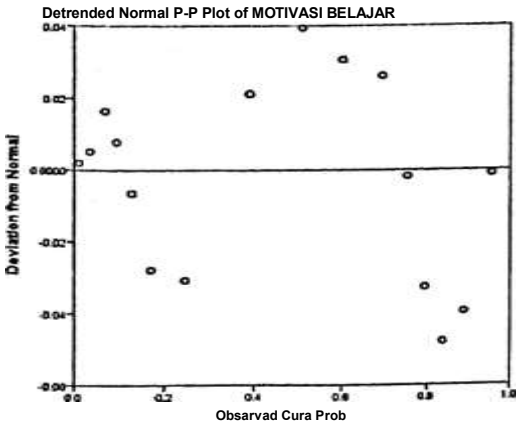
Estimated Distribution Parameters

		MOTIVASI BELAJAR
Normal Distribution	Location	51.31
	Scale	3.905

The cases are unweighted.

MOTIVASI BELAJAR





LAMPIRAN 12

UJI L1NEARITAS DATA VARIABEL X TERHADAP Y

Means

Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
VARIABEL Y ♦ VARIABEL X	59	100.0%	0	0.0%	59	100.0%

Report

VARIABEL Y

VARIABEL X	Mean	N	Std. Deviation
54	51.00	2	0.000
55	*44.00*	1	
57	44.50	2	3.536
59	47.00	5	2.121
60	49.50	2	.707
61	48.00	1	
62	50.20	10	1.751
63	49.00	1	
64	52.67	3	1.528
65	50.14	7	4.562
66	52.63	8	2.722
67	54.83	6	2.927
68	55.33	3	3.055
69	52.50	4	4.359
70	55.00	2	0.000
72	56.00	1	
73	58.00	1	
Total	51.31	59	3.905

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
VARIABEL Y* VARIABEL X	Between Groups	(Combined)	526.010	16	~32.876~	3.852	.000
		Linearity	361.589	1	361.589	42.362	.000
		Deviation from Linearity	164.420	15	10.961	1.284	.254
	Within Groups		358.499	42	8.536		
	Total		884.508	58			

Measures of Association

	R	R Squared	Eta	Eta Squared
VARIABEL Y* VARIABEL X	.639	.409	.771	.595

egression

Variables Entered/Removed[a]

Modlel	Variables Entered	Variables Removed	Method
1	PENEGAKAN DISIPLIN[b]	•	Enter

sa. Dependent Variable: MOTIVASI BELAJAR

fib. Ali requested variables entered.

Model Summary

Mcodel	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,639[a]	.409	.398	3.029

a. Predictors: (Constant). PENEGAKAN DISIPLIN

ANOVA[a]

kModel		Sum of Squares	df	Mean Square	F	Sig.
H Regression		361.589	1	361.589	39.415	,000[b]
	Residual	522.919	57	9.174		
	Total	884.508	58			

a. Dependent Variable: MOTIVASI BELAJAR

b. Predictors: (Constant). *PENEGAKAN DISIPLIN*

Coefficients [g]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	13.619	6.016		2.264	.027
	PENEGAKAN DISIPLIN	.589	.094	.639	6.278	.000

a. Dependent Variable: MOTIVASI BELAJAR