



Data Hasil Test Minat Persuasi Kuder Preference Record.

** TABEL DATA : vali

Kasus Nomor	Butir Nomor																																	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	
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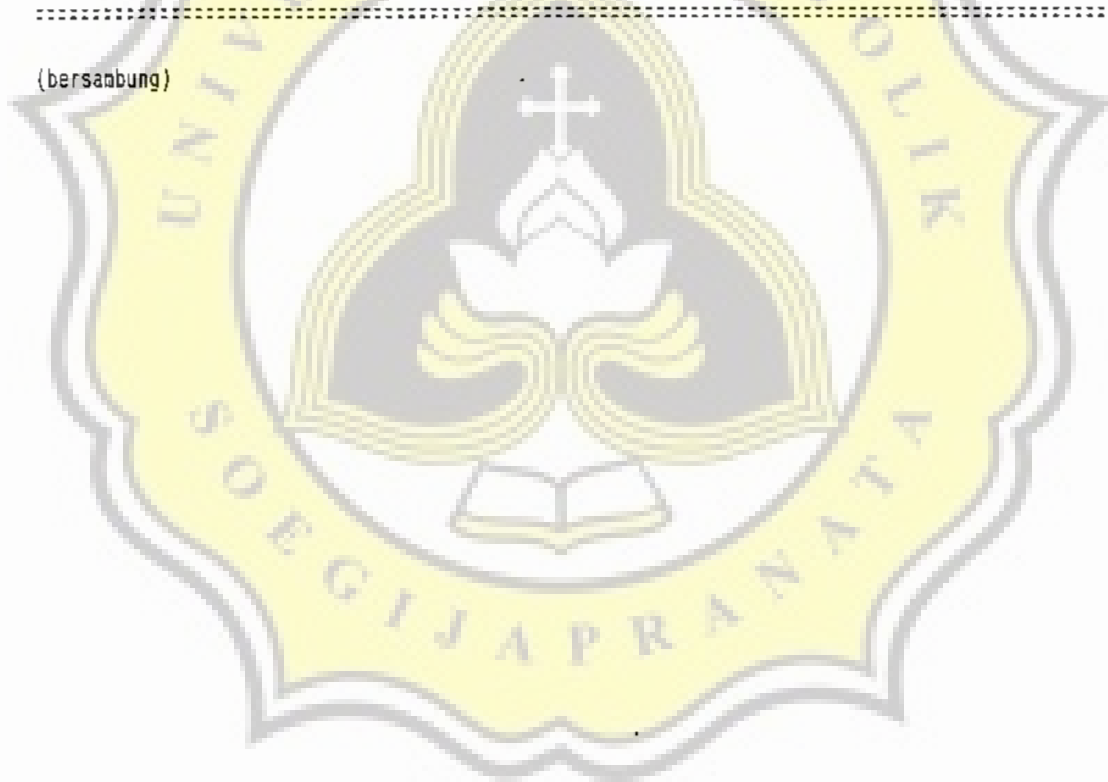
Kasus Nomor	Butir Nomor																																	
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73	0	0	1	1	0	0	1	2	2	2	2	1	1	1	0	1	2	2	0	0	0	1	0	0	2	0	1	2	0	1	1	1	1	
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79	2	0	2	2	1	2	1	2	1	2	2	2	2	1	1	2	2	2	1	2	0	1	2	2	2	2	0	1	2	1	2	1	1	
80	1	0	0	0	2	2	1	1	1	1	2	2	0	0	0	0	2	1	0	1	0	0	0	1	0	1	0	1	2	2	2	0	1	

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Kasus Nomor	Butir Nomor																																
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81	2	0	0	0	2	1	2	2	1	1	2	2	2	1	0	1	2	1	1	0	0	0	0	1	1	0	1	0	1	0	2	1	0
82	1	0	1	2	2	2	1	0	0	2	2	2	0	1	0	0	1	2	0	1	1	0	2	1	2	1	1	0	2	0	1	0	0
83	2	0	0	1	0	0	0	1	1	0	0	0	2	0	1	0	2	2	0	0	0	1	1	2	0	0	2	2	1	0	0	1	0
84	2	0	0	1	1	1	2	0	2	1	2	0	2	1	0	1	2	1	1	2	0	0	0	1	0	1	1	0	0	1	1	1	0
85	1	1	2	1	1	1	1	1	0	2	0	1	0	1	1	2	2	2	1	0	2	2	2	2	0	1	0	2	0	2	0	1	
86	2	2	1	0	1	0	2	0	0	1	2	2	1	0	0	2	1	1	0	1	0	2	0	2	0	0	0	2	2	1	1	2	1
87	0	0	0	0	2	0	2	2	2	1	1	1	0	2	0	0	2	2	0	0	0	0	0	2	0	0	0	1	0	2	2	0	0
88	2	1	1	1	2	0	2	0	0	2	2	2	2	1	2	0	0	1	1	2	0	2	1	1	2	1	2	2	2	2	2	1	1
89	0	2	1	2	0	1	2	2	0	1	2	1	2	1	2	1	2	2	2	2	1	2	2	2	2	1	0	2	2	2	2	1	1

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Kasus Nomor	Butir Nomor											Total
	34	35	36	37	38	39	40	41	42	43	44	
1	0	2	2	0	2	1	1	2	2	2	0	62
2	0	0	1	0	1	1	0	0	1	1	0	33
3	0	1	1	2	2	0	0	1	1	0	0	41
4	2	1	2	2	1	1	1	2	2	2	1	63
5	0	2	2	2	2	1	1	2	2	0	1	47
6	0	1	2	2	0	1	0	2	1	2	0	38
7	0	0	0	1	2	1	0	1	1	0	0	38
8	0	1	2	2	2	0	0	0	1	1	0	38
9	2	1	2	1	2	1	1	2	2	2	1	68
10	2	0	0	2	0	0	1	0	2	2	1	40
11	2	1	1	0	2	1	1	2	2	2	1	51
12	1	2	1	2	2	1	0	0	2	2	0	42
13	1	1	1	1	0	1	0	0	2	2	1	58
14	0	1	0	0	0	0	1	0	0	0	1	35
15	2	2	2	0	2	1	1	2	2	2	1	55
16	2	2	2	1	2	1	1	2	2	1	0	66
17	0	1	0	2	1	1	1	0	1	0	0	37
18	0	2	0	0	1	1	1	1	2	2	0	41
19	0	2	0	0	2	0	0	0	2	1	1	46
20	0	2	0	1	0	0	0	2	2	0	0	47
21	1	0	0	1	0	0	0	0	1	0	0	35
22	2	1	1	2	1	0	1	2	2	2	1	51
23	0	1	0	2	0	0	0	0	1	1	0	38
24	0	1	2	1	2	1	1	2	2	2	1	56
25	1	0	2	1	1	1	1	1	1	1	0	43
26	1	0	0	2	1	1	0	0	0	1	0	29
27	0	1	1	2	1	1	0	1	1	2	0	30
28	1	1	0	2	2	1	1	1	2	2	1	55
29	0	1	1	2	1	0	0	0	0	0	0	35
30	1	1	1	0	1	0	1	1	1	0	0	44
31	0	2	2	1	2	1	1	1	0	2	1	49
32	0	1	0	0	0	1	1	2	2	1	0	52
33	1	1	2	2	0	1	1	2	1	0	0	37
34	1	0	2	0	2	0	0	2	1	0	0	46
35	2	0	0	1	2	1	0	0	0	0	0	42
36	2	0	1	1	2	0	1	0	0	2	1	46
37	2	1	1	1	0	1	1	1	1	2	0	54
38	1	1	1	0	1	0	1	0	2	1	0	35
39	0	0	1	0	0	0	1	0	2	0	0	36
40	0	0	1	0	1	0	1	2	2	0	1	45

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Kasus	Butir Nomor											Total
Nomor	34	35	36	37	38	39	40	41	42	43	44	

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41	0	1	0	2	2	0	1	0	1	1	0	43
42	1	1	2	1	1	0	1	1	1	1	0	41
43	2	0	2	0	2	0	0	0	0	2	1	55
44	2	1	1	2	1	0	0	0	1	1	1	41
45	0	2	2	2	1	1	1	0	1	1	0	52
46	0	0	1	0	2	1	0	0	2	2	0	36
47	1	2	1	0	2	1	1	1	2	2	1	47
48	1	1	2	1	2	1	1	2	2	2	1	54
49	0	1	0	1	2	1	1	0	2	2	1	46
50	0	0	0	1	0	1	1	0	0	0	0	32
51	0	0	2	2	1	1	1	2	2	2	0	60
52	0	0	0	0	2	1	1	0	0	0	1	36
53	2	1	1	2	2	0	0	0	2	2	0	42
54	0	0	0	2	2	0	1	2	2	1	0	47
55	0	1	2	2	2	1	1	2	2	2	0	57
56	0	1	2	0	1	1	1	2	2	1	1	52
57	1	0	2	0	2	1	1	2	2	1	0	59
58	0	0	2	2	2	1	1	0	2	2	1	62
59	0	2	2	2	2	0	0	2	2	2	1	61
60	0	1	2	2	0	1	1	1	2	1	0	53
61	0	0	2	2	0	1	1	1	0	1	0	38
62	0	0	2	2	0	1	1	2	2	2	1	58
63	0	1	2	0	1	1	1	0	2	0	0	39
64	2	0	1	0	2	1	1	2	2	2	1	59
65	0	0	0	2	1	1	1	0	1	2	1	41
66	1	2	1	2	1	0	0	1	2	2	0	59
67	0	0	1	2	0	1	0	0	0	0	0	31
68	2	1	2	2	2	1	1	2	2	2	1	55
69	0	1	2	0	0	1	0	2	0	2	0	30
70	0	1	2	2	2	1	1	2	2	2	1	60
71	0	0	2	2	0	1	0	1	2	0	0	46
72	1	1	2	2	2	1	1	1	2	0	0	55
73	1	0	0	1	1	1	0	0	1	1	0	35
74	0	1	1	0	0	1	0	0	1	1	1	43
75	1	1	0	1	2	0	0	2	2	0	0	38
76	1	0	2	2	2	0	1	2	2	1	0	45
77	0	1	0	2	0	1	0	0	1	0	0	26
78	0	1	0	2	1	1	1	0	1	0	0	34
79	2	1	2	1	2	1	1	1	2	2	1	65
80	2	2	0	2	0	1	0	0	0	0	0	34

.....

(bersambung)

(sambungan)

Kasus Nomor	Butir Nomor											Total
	34	35	36	37	38	39	40	41	42	43	44	

81	0	0	0	1	0	1	0	1	1	0	0	34
82	2	2	1	1	0	1	0	2	2	0	0	42
83	0	1	1	2	1	1	0	0	2	1	0	31
84	0	0	2	0	0	0	1	2	1	2	1	37
85	1	0	2	0	2	2	1	1	1	2	1	49
86	0	1	2	2	0	0	0	1	0	0	0	38
87	1	1	2	2	0	0	0	2	0	0	0	32
88	0	1	0	2	2	2	1	2	2	2	1	58
89	2	1	1	2	2	2	1	2	2	2	1	66



Perhitungan Validitas Tes Kuder Preference Record
 etakan ke- 1 / 4

S.P.S. : Seri Program Statistik
 Program : Analisis Kesahihan Butir
 Edisi : Sutrisno Hadi dan Seno Pamardiyanto
 Universitas Gadjah Mada, Yogyakarta, Indonesia
 Versi IBM/89, Hak Cipta (c) 1989, Dilindungi UU

.....
 Nama Peneliti : Endang Nina Soegiarti
 Nama Lembaga : Fakultas Psikologi Unika Soegijapranata
 Tgl. Analisis : 26 Oktober 1989
 Nama Berkas : vali

Nama Konstrak : Minat Persuasi

Butir 1 = Rekaman Nomor : 1
 Butir 2 = Rekaman Nomor : 2
 Butir 3 = Rekaman Nomor : 3
 Butir 4 = Rekaman Nomor : 4
 Butir 5 = Rekaman Nomor : 5

 Butir 6 = Rekaman Nomor : 6
 Butir 7 = Rekaman Nomor : 7
 Butir 8 = Rekaman Nomor : 8
 Butir 9 = Rekaman Nomor : 9
 Butir 10 = Rekaman Nomor : 10

 Butir 11 = Rekaman Nomor : 11
 Butir 12 = Rekaman Nomor : 12
 Butir 13 = Rekaman Nomor : 13
 Butir 14 = Rekaman Nomor : 14
 Butir 15 = Rekaman Nomor : 15

 Butir 16 = Rekaman Nomor : 16
 Butir 17 = Rekaman Nomor : 17
 Butir 18 = Rekaman Nomor : 18
 Butir 19 = Rekaman Nomor : 19
 Butir 20 = Rekaman Nomor : 20

 Butir 21 = Rekaman Nomor : 21
 Butir 22 = Rekaman Nomor : 22
 Butir 23 = Rekaman Nomor : 23
 Butir 24 = Rekaman Nomor : 24
 Butir 25 = Rekaman Nomor : 25

 Butir 26 = Rekaman Nomor : 26
 Butir 27 = Rekaman Nomor : 27
 Butir 28 = Rekaman Nomor : 28
 Butir 29 = Rekaman Nomor : 29
 Butir 30 = Rekaman Nomor : 30

.....
 (bersambung)

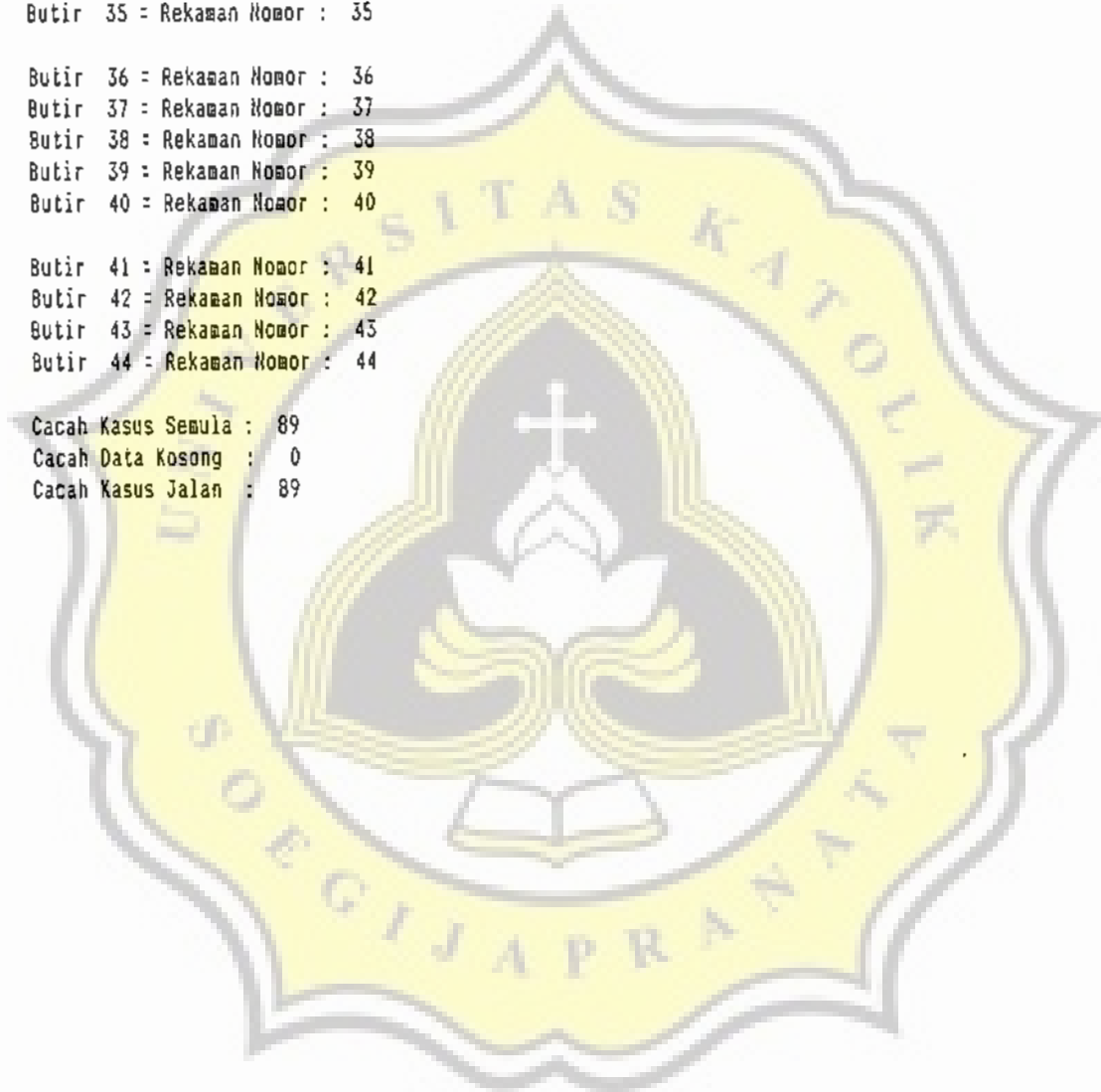
(sambungan)

Butir 31 = Rekaman Nomor : 31
Butir 32 = Rekaman Nomor : 32
Butir 33 = Rekaman Nomor : 33
Butir 34 = Rekaman Nomor : 34
Butir 35 = Rekaman Nomor : 35

Butir 36 = Rekaman Nomor : 36
Butir 37 = Rekaman Nomor : 37
Butir 38 = Rekaman Nomor : 38
Butir 39 = Rekaman Nomor : 39
Butir 40 = Rekaman Nomor : 40

Butir 41 = Rekaman Nomor : 41
Butir 42 = Rekaman Nomor : 42
Butir 43 = Rekaman Nomor : 43
Butir 44 = Rekaman Nomor : 44

Cacah Kasus Semula : 89
Cacah Data Kosong : 0
Cacah Kasus Jalan : 89



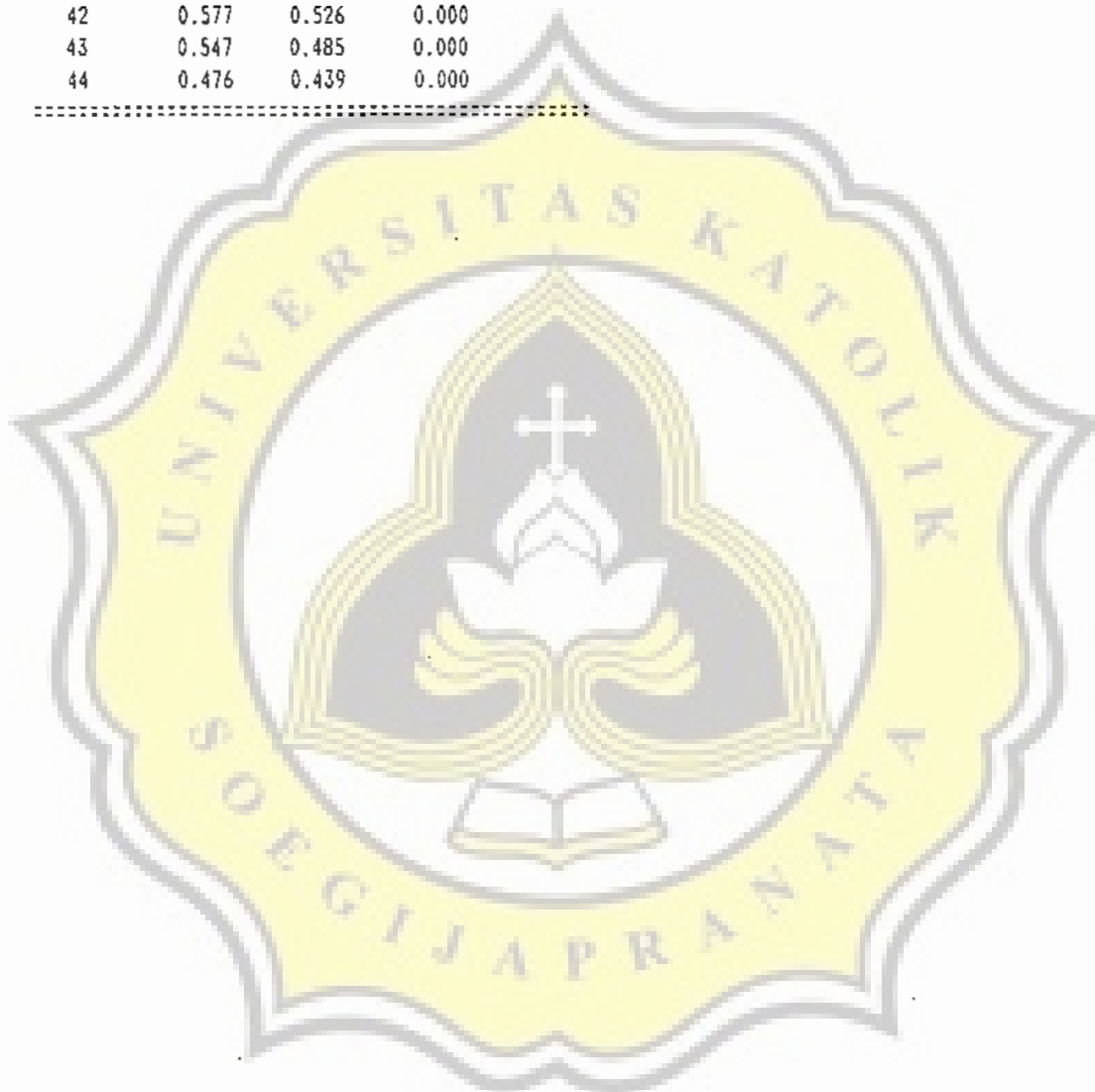
TABEL RANGKUMAN ANALISIS BUTIR
Data Asli pada Taraf Signifikansi : 0.10

Butir No.	r xy	r pq	p	Status
1	0.096	0.037	0.183	
2	0.418	0.354	0.000	
3	0.399	0.339	0.000	
4	0.407	0.344	0.000	
5	0.259	0.185	0.020	
6	0.398	0.334	0.000	
7	0.175	0.107	0.080	
8	0.004	-0.078	0.132	
9	0.207	0.133	0.053	
10	0.212	0.135	0.051	
11	0.425	0.381	0.000	
12	0.173	0.096	0.156	
13	0.298	0.227	0.008	
14	0.118	0.054	0.155	
15	0.231	0.158	0.034	
16	0.021	-0.057	0.150	
17	0.051	-0.004	0.242	
18	0.360	0.302	0.001	
19	0.599	0.545	0.000	
20	0.402	0.326	0.001	
21	0.074	0.006	0.238	
22	0.323	0.247	0.005	
23	0.515	0.452	0.000	
24	0.249	0.175	0.024	
25	0.480	0.411	0.000	
26	0.365	0.289	0.002	
27	0.021	-0.056	0.152	
28	0.290	0.210	0.011	
29	0.444	0.380	0.000	
30	0.182	0.108	0.079	
31	0.308	0.243	0.005	
32	0.489	0.427	0.000	
33	0.331	0.266	0.003	
34	0.320	0.248	0.005	
35	0.222	0.157	0.035	
36	0.435	0.365	0.000	
37	0.003	-0.079	0.133	
38	0.463	0.395	0.000	
39	0.252	0.204	0.013	
40	0.458	0.419	0.000	

(bersambung)

(sambungan)

Butir No.	r xy	r pq	p	Status
41	0.513	0.446	0.000	
42	0.577	0.526	0.000	
43	0.547	0.485	0.000	
44	0.476	0.439	0.000	



TABEL RANGKUMAN ANALISIS BUTIR

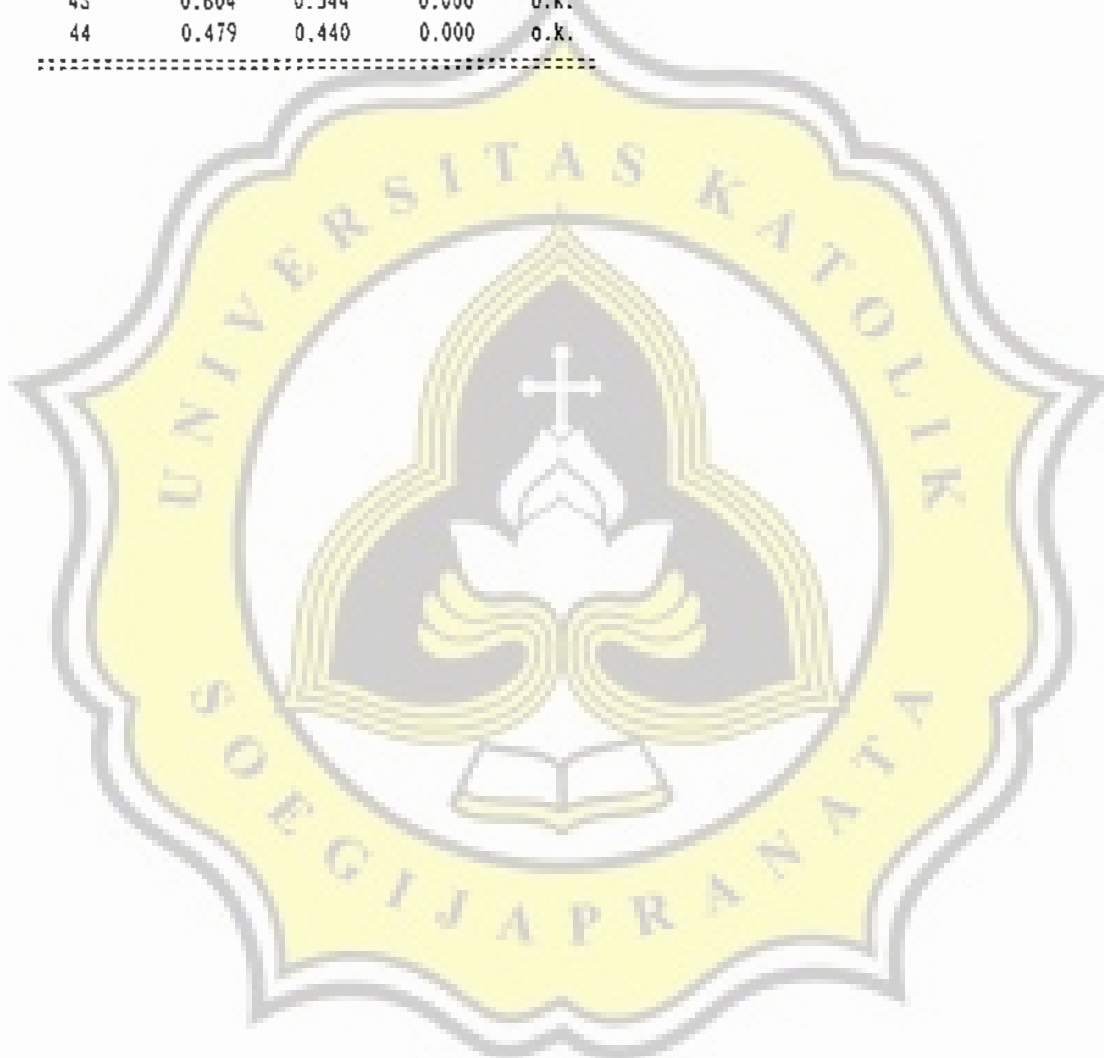
Putaran Ke - 4 pada Taraf Signifikansi : 0.05

Butir No.	r xy	r pq	p	Status
1	0.096	0.037	0.183	gugur
2	0.408	0.341	0.000	o.k.
3	0.386	0.323	0.001	o.k.
4	0.397	0.330	0.000	o.k.
5	0.279	0.203	0.013	o.k.
6	0.426	0.362	0.000	o.k.
7	0.126	0.056	0.153	gugur
8	0.004	-.078	0.132	gugur
9	0.214	0.138	0.049	o.k.
10	0.239	0.159	0.033	o.k.
11	0.419	0.373	0.000	o.k.
12	0.173	0.096	0.156	gugur
13	0.277	0.202	0.014	o.k.
14	0.118	0.054	0.155	gugur
15	0.250	0.175	0.024	o.k.
16	0.021	-.057	0.150	gugur
17	0.051	-.004	0.242	gugur
18	0.398	0.339	0.000	o.k.
19	0.576	0.517	0.000	o.k.
20	0.473	0.400	0.000	o.k.
21	0.074	0.006	0.238	gugur
22	0.374	0.297	0.001	o.k.
23	0.574	0.514	0.000	o.k.
24	0.155	0.077	0.131	gugur
25	0.489	0.418	0.000	o.k.
26	0.366	0.287	0.002	o.k.
27	0.021	-.056	0.152	gugur
28	0.281	0.196	0.015	o.k.
29	0.467	0.402	0.000	o.k.
30	0.163	0.087	0.144	gugur
31	0.338	0.272	0.002	o.k.
32	0.415	0.345	0.000	o.k.
33	0.367	0.300	0.001	o.k.
34	0.385	0.313	0.001	o.k.
35	0.274	0.208	0.012	o.k.
36	0.444	0.372	0.000	o.k.
37	0.003	-.079	0.133	gugur
38	0.491	0.422	0.000	o.k.
39	0.264	0.214	0.010	o.k.
40	0.475	0.436	0.000	o.k.

(bersambung)

(sambungan)

Butir No.	r xy	r pq	p	Status
41	0.549	0.482	0.000	o.k.
42	0.621	0.571	0.000	o.k.
43	0.604	0.544	0.000	o.k.
44	0.479	0.440	0.000	o.k.



Butir-butir Minat Persuasi yang Valid

TABEL BUTIR-BUTIR SAHIB

Pada Taraf Signifikansi : 0.05

Kasus Nomor	Butir Nomor:																				Tot													
	2	3	4	5	6	9	10	11	13	15	18	19	20	22	23	25	26	28	29	31	32	33	34	35	36	38	39	40	41	42	43	44		
1	2	2	2	2	0	1	2	2	2	2	2	0	0	2	2	2	1	1	2	2	1	1	0	2	2	2	1	1	2	2	2	0	47	
2	1	0	2	0	0	0	2	2	2	0	1	1	0	1	0	1	0	0	0	1	0	0	0	0	0	1	1	1	0	0	1	1	0	19
3	1	1	2	1	0	1	2	1	2	0	1	0	0	2	0	0	0	2	0	2	1	0	0	1	1	2	0	0	1	1	0	0	25	
4	0	2	2	1	2	2	1	2	2	0	2	2	2	2	2	2	2	2	2	2	1	1	2	1	2	1	1	1	1	2	2	2	1	51
5	1	1	1	0	1	1	0	2	1	0	2	0	1	1	0	2	0	1	2	2	1	1	0	2	2	2	1	1	2	2	0	1	34	
6	0	0	0	1	0	1	0	1	0	0	1	0	0	0	1	2	1	0	1	1	1	0	0	1	2	0	1	0	2	1	2	0	20	
7	1	0	1	2	1	1	2	1	1	2	1	0	0	0	0	0	0	0	1	2	1	1	0	0	0	2	1	0	1	1	0	0	23	
8	1	0	2	0	0	0	1	2	1	0	0	0	1	2	0	2	0	2	0	1	1	0	0	1	2	2	0	0	0	1	1	0	23	
9	1	2	2	2	2	2	1	2	2	2	2	2	2	1	2	2	0	2	2	2	2	1	2	1	2	2	1	1	2	2	2	1	54	
10	2	1	1	1	0	1	2	1	2	0	2	0	0	2	0	0	2	1	0	0	0	0	2	0	0	0	0	1	0	2	2	1	26	
11	1	0	2	2	1	0	2	2	0	2	1	1	2	0	0	1	0	2	2	2	1	0	2	1	1	2	1	1	2	2	2	1	39	
12	1	0	2	1	1	0	2	2	1	0	1	0	1	1	2	1	2	1	1	2	0	1	1	2	1	2	1	0	0	2	2	0	34	
13	2	1	2	2	2	1	1	2	1	1	2	2	1	0	2	0	1	2	2	1	2	2	1	1	1	0	1	0	0	2	2	1	41	
14	1	0	0	1	2	1	1	1	2	0	1	0	0	2	1	2	0	0	1	0	1	0	0	1	0	0	0	1	0	0	0	1	20	
15	2	0	2	2	2	1	2	2	1	1	2	1	1	2	2	2	1	0	2	2	1	2	2	2	2	2	1	1	2	2	2	1	50	
16	2	2	2	2	2	1	0	2	2	0	2	2	2	1	2	1	2	2	1	2	2	1	2	2	2	2	1	1	2	2	1	0	50	
17	0	2	0	1	0	1	1	1	2	0	2	0	1	0	0	0	0	2	2	2	0	0	0	1	0	1	1	1	0	1	0	0	22	
18	2	1	2	1	1	1	2	2	2	0	1	0	0	1	1	0	1	0	1	1	1	0	0	2	0	1	1	1	1	2	2	0	31	
19	1	1	1	2	0	2	1	2	1	1	1	0	2	2	1	2	0	1	2	2	0	2	0	2	0	2	0	0	0	2	1	1	35	
20	1	1	2	0	0	0	1	2	2	1	1	0	0	0	0	2	0	1	2	2	0	2	0	2	0	0	0	0	2	2	0	0	26	
21	0	0	2	1	0	0	1	2	2	1	1	0	0	0	0	1	0	1	0	2	0	0	1	0	0	0	0	0	0	1	0	0	16	
22	2	0	0	1	1	2	0	2	1	1	2	1	2	0	0	1	0	1	2	2	0	0	2	1	1	1	0	1	2	2	2	1	34	
23	0	1	2	0	0	1	1	0	1	1	2	1	2	2	1	0	1	2	1	2	1	1	0	1	0	0	0	0	0	1	1	0	26	
24	1	1	2	2	0	0	2	2	2	1	2	0	0	2	0	2	2	2	0	2	2	0	0	1	2	2	1	1	2	2	2	1	41	
25	1	2	1	2	0	1	2	1	1	1	1	0	1	0	1	1	1	2	0	2	1	1	1	0	2	1	1	1	1	1	1	0	52	
26	0	0	1	0	0	2	0	1	0	2	2	0	2	1	0	0	0	1	1	1	0	0	1	0	0	1	1	0	0	0	1	0	18	
27	0	0	1	0	1	0	1	2	0	1	1	0	1	1	0	0	0	0	0	2	0	1	0	1	1	1	1	0	1	1	2	0	20	
28	2	1	1	1	1	2	2	2	2	2	2	1	0	2	0	2	1	0	2	2	0	1	1	1	0	2	1	1	1	2	2	1	41	
29	1	1	1	0	0	1	2	2	0	0	1	0	0	1	0	0	0	0	1	2	2	0	0	1	1	1	0	0	0	0	0	0	18	
30	2	2	1	2	1	1	2	2	1	0	0	0	0	1	2	0	1	2	2	0	2	1	1	1	1	1	0	1	1	1	0	0	32	
31	0	0	1	2	1	2	1	2	2	0	2	0	2	1	1	1	0	2	1	1	0	0	0	2	2	2	1	1	1	0	2	1	34	
32	1	1	2	2	1	2	2	2	2	0	2	2	1	1	2	0	2	2	0	1	2	0	0	1	0	0	1	1	2	2	1	0	38	
33	0	1	0	1	1	2	0	2	2	0	0	1	2	2	1	0	0	1	0	1	0	0	1	1	2	0	1	1	2	1	0	0	26	
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35	2	1	0	1	0	1	2	1	2	2	1	1	1	1	0	1	0	0	1	0	2	0	2	0	0	2	1	0	0	0	0	0	25	
36	0	1	1	1	1	2	2	2	1	0	2	0	0	2	0	0	0	2	1	0	2	2	2	0	1	2	0	1	0	0	2	1	31	
37	2	1	1	0	2	0	2	2	1	1	2	0	2	2	2	1	2	2	2	0	2	2	2	1	1	0	1	1	1	1	2	0	41	
38	2	1	2	2	2	0	0	0	0	1	1	0	1	1	1	1	0	0	2	1	0	0	1	1	1	1	0	1	0	2	1	0	26	
39	0	1	0	1	1	0	0	2	1	1	1	1	0	0	1	2	2	1	2	1	0	2	0	0	1	0	0	1	0	2	0	0	24	
40	1	0	2	2	0	2	1	2	2	1	2	0	0	2	0	0	1	2	2	1	2	0	0	1	1	0	1	2	2	0	1	33		

(sambungan)

Kasus Butir Nomor:

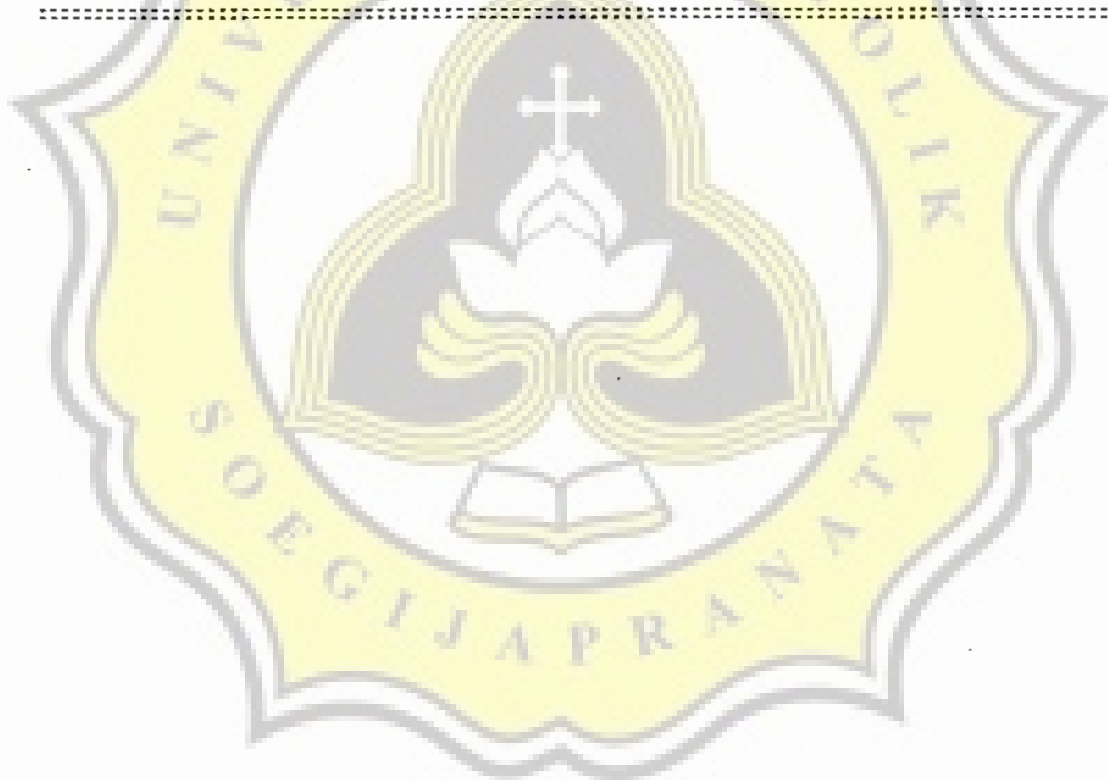
Nomor	2	3	4	5	6	9	10	11	13	15	18	19	20	22	23	25	26	28	29	31	32	33	34	35	36	38	39	40	41	42	43	44	Tot		
41	1	1	2	0	0	1	2	1	2	1	2	0	2	2	0	0	0	2	1	1	1	2	0	1	0	2	0	1	0	1	1	0	30		
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43	2	1	2	2	1	0	1	2	1	2	0	0	2	2	1	2	2	0	2	0	2	0	2	0	2	2	0	0	0	0	2	1	36		
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45	1	2	2	1	1	1	0	2	0	1	1	1	0	2	0	0	2	2	2	2	2	2	1	0	2	2	1	1	1	0	1	1	0	35	
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47	1	0	1	0	0	1	0	1	2	0	1	0	2	2	2	2	0	0	2	2	1	2	1	2	1	2	1	1	1	2	2	1	36		
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51	1	1	2	2	2	2	2	2	1	0	2	2	0	1	1	2	1	2	2	1	2	0	0	0	2	1	1	1	2	2	2	0	42		
52	1	0	1	1	0	0	2	1	0	2	2	0	1	1	1	0	0	1	1	2	0	0	0	0	0	2	1	1	0	0	0	1	22		
53	0	2	2	1	1	0	0	2	1	2	2	0	2	2	0	2	2	2	1	2	0	0	2	1	1	2	0	0	0	2	2	0	36		
54	1	2	2	0	0	0	1	1	1	0	2	0	2	2	1	2	2	1	2	0	0	1	0	0	0	2	0	1	2	2	1	0	31		
55	0	0	1	2	1	1	2	2	2	0	1	1	0	2	2	2	2	2	1	2	2	0	0	1	2	2	1	1	2	2	2	0	41		
56	1	1	2	2	1	1	2	2	0	2	2	0	2	2	1	0	2	2	1	1	0	0	0	1	2	1	1	1	2	2	1	1	39		
57	2	2	2	2	0	0	2	2	2	1	2	2	2	2	2	2	2	0	0	2	0	2	1	0	2	2	1	1	2	2	1	0	45		
58	1	2	2	0	2	2	2	2	0	2	1	2	2	1	1	0	0	2	2	2	2	2	0	0	2	2	1	1	0	2	2	1	43		
59	2	1	2	2	1	2	2	2	2	2	2	2	0	0	1	1	0	2	1	2	1	2	1	0	2	2	2	0	0	2	2	1	45		
60	0	2	0	2	2	2	0	2	2	0	2	0	2	0	2	2	2	2	1	2	2	1	0	1	2	0	1	1	1	2	1	0	39		
61	1	1	2	1	2	0	1	2	1	0	0	2	1	0	1	0	2	1	0	1	0	0	0	0	2	0	1	1	1	0	1	0	25		
62	2	0	2	0	1	2	1	2	1	0	2	2	2	2	2	2	2	1	2	2	2	1	0	0	2	0	1	1	2	2	2	1	44		
63	0	1	1	1	2	0	0	2	2	0	0	0	1	0	0	0	0	0	2	2	0	0	0	1	2	1	1	1	0	2	0	0	22		
64	2	2	2	2	1	1	2	2	2	1	2	2	2	2	2	2	0	0	2	2	0	0	2	0	1	2	1	1	2	2	2	1	47		
65	1	1	1	0	1	0	0	1	1	2	2	1	0	0	0	1	0	0	2	2	1	1	0	0	0	1	1	1	0	1	2	1	25		
66	1	1	2	1	0	2	2	2	2	1	2	2	2	2	0	1	2	2	1	2	1	2	1	2	1	2	1	1	0	0	1	2	2	0	43
67	0	1	1	1	0	2	0	2	1	0	1	0	0	0	0	0	2	0	1	1	0	0	0	0	1	0	1	0	0	0	0	0	15		
68	0	1	2	1	0	0	2	2	1	0	0	2	0	0	1	0	2	1	2	2	1	1	2	1	2	2	1	1	2	2	2	1	37		
69	0	0	1	2	0	0	2	2	2	1	0	0	0	0	0	0	2	0	1	2	0	0	0	1	2	0	1	0	2	0	2	0	23		
70	1	1	2	2	2	1	0	2	1	0	2	2	0	0	2	2	2	2	2	2	2	2	1	0	1	2	2	1	1	2	2	2	1	45	
71	0	0	2	2	1	1	0	2	2	0	2	1	1	1	1	1	2	2	0	1	1	0	0	0	2	0	1	0	1	2	0	0	29		
72	1	1	2	2	1	2	1	2	0	1	2	2	0	0	0	1	2	2	1	2	1	0	1	1	2	2	1	1	1	2	0	0	37		
73	0	1	1	0	0	2	2	2	1	0	2	0	0	1	0	2	0	2	0	1	1	1	1	0	0	1	1	0	0	1	1	0	24		
74	1	1	2	1	0	0	2	2	2	0	2	0	2	0	1	2	0	2	2	2	0	0	0	1	1	0	1	0	0	1	1	1	30		
75	1	0	1	0	0	2	2	2	0	2	2	1	2	1	0	0	0	2	2	2	1	0	1	1	0	2	0	0	2	2	0	0	31		
76	0	1	0	2	1	2	2	2	0	0	1	1	2	0	0	0	0	0	0	2	1	0	2	2	0	1	2	2	1	0	0	0	35		
77	0	2	2	2	0	0	0	0	0	1	1	0	0	0	0	0	0	0	1	0	1	0	0	1	0	0	1	0	0	1	0	0	14		
78	0	1	1	2	0	1	2	2	1	0	1	0	0	0	0	0	0	0	1	0	1	0	1	1	1	1	0	1	0	0	0	19			
79	0	2	2	1	2	1	2	2	2	1	2	1	2	1	1	0	0	0	0	1	1	2	1	2	2	1	1	1	2	2	1	49			
80	0	0	0	2	2	1	1	2	0	0	1	0	1	0	0	0	0	0	0	0	0	0	1	2	2	0	0	1	0	0	0	0	22		

(bersambung)



(sambungan)

Kasus	Butir Nomor:																				Tot													
Nomor	2	3	4	5	6	9	10	11	13	15	18	19	20	22	23	25	26	28	29	31	32	33	34	35	36	38	39	40	41	42	43	44	Tot	
81	0	0	0	2	1	1	1	2	2	0	1	1	0	0	0	1	0	0	1	2	1	0	0	0	0	0	1	0	1	1	0	0	19	
82	0	1	2	2	2	0	2	2	0	0	2	0	1	0	2	2	1	0	2	1	0	0	2	2	1	0	1	0	2	2	0	0	32	
83	0	0	1	0	0	1	0	0	2	1	2	0	0	1	1	0	0	2	1	0	1	0	0	1	1	1	1	0	0	2	1	0	20	
84	0	0	1	1	1	2	1	2	2	0	1	1	2	0	0	0	1	0	0	1	1	0	0	0	2	0	0	1	2	1	2	1	26	
85	1	2	1	1	1	1	0	2	1	1	2	2	1	2	2	2	0	0	2	2	0	1	1	0	2	2	2	1	1	1	2	1	40	
86	2	1	0	1	0	0	1	2	1	0	1	0	1	2	0	0	0	2	2	1	2	1	0	1	2	0	0	0	1	0	0	0	24	
87	0	0	0	2	0	2	1	1	0	0	2	0	0	0	0	0	0	1	0	2	0	0	1	1	2	0	0	0	2	0	0	0	17	
88	1	1	1	2	0	0	2	2	2	2	1	1	2	2	1	2	1	2	2	2	1	1	0	1	0	2	2	1	2	2	2	1	44	
89	2	1	2	0	1	0	1	2	2	2	2	2	2	2	2	2	2	1	2	2	2	1	1	2	1	1	2	2	1	2	2	2	1	50



Cetakan ke- 1 / 1

Perhitungan Reliabilitas Tes Kuder Preference Record

S.P.S. : Seri Program Statistik
 Program : Uji-Keandalan Teknik Hoyt-KR
 Edisi : Sutrisno Hadi dan Seno Pamardiyanto
 Universitas Gadjah Mada, Yogyakarta, Indonesia
 Versi 89/IBM; Hak Cipta (c) 1989, Dilindungi UU
 =====

Nama Peneliti : Endang Nina Soegiarti
 Nama Lembaga : Fakultas Psikologi Unika Soegijapranata
 Tgl. Analisis : 26 Oktober 1989
 Nama Berkas : vali

Nama Konstrak : Minat Persuasi

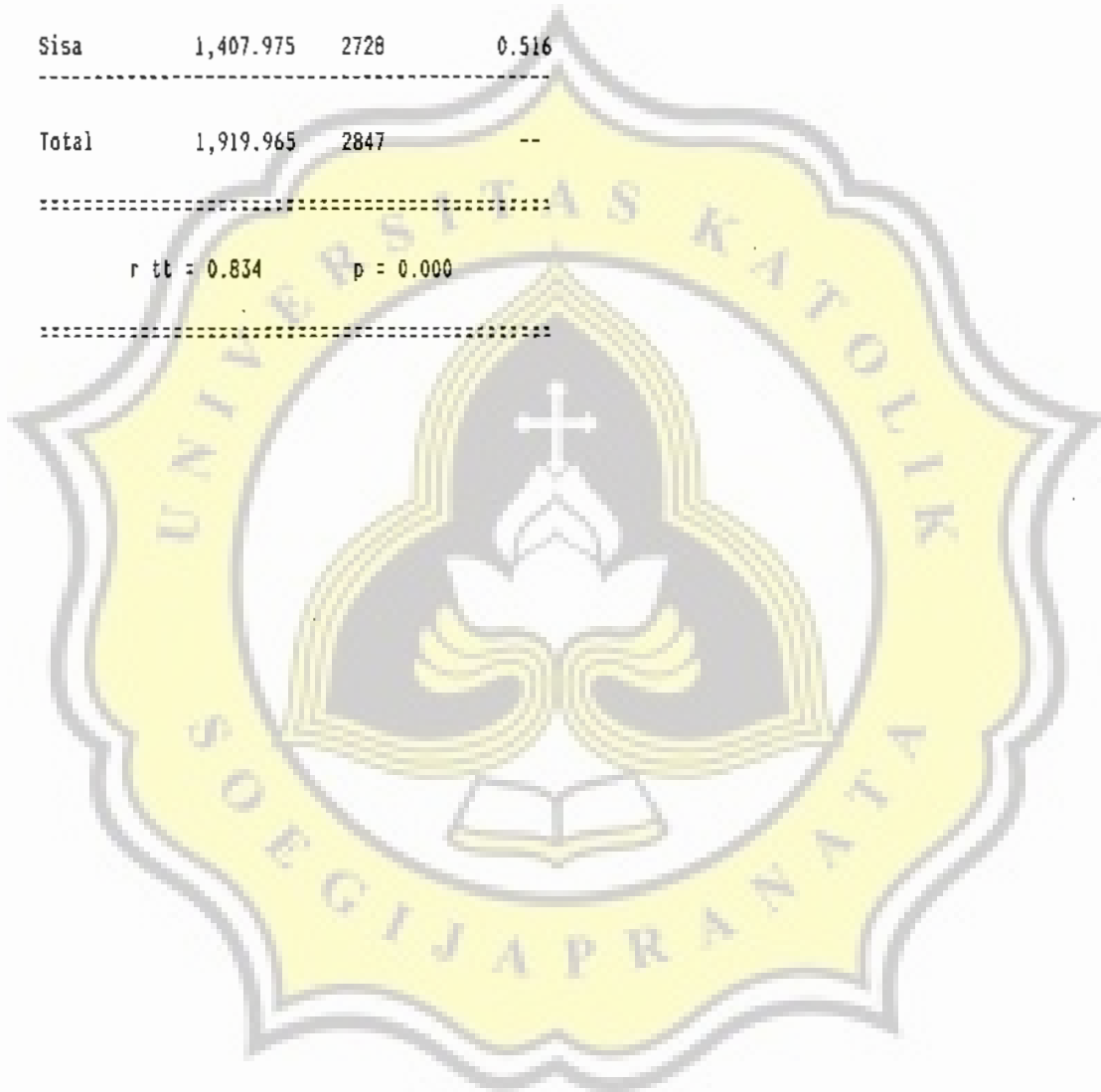
Butir 2 = Rekaman Nomor : 2
 Butir 3 = Rekaman Nomor : 3
 Butir 4 = Rekaman Nomor : 4
 Butir 5 = Rekaman Nomor : 5
 Butir 6 = Rekaman Nomor : 6
 Butir 9 = Rekaman Nomor : 9
 Butir 10 = Rekaman Nomor : 10
 Butir 11 = Rekaman Nomor : 11
 Butir 13 = Rekaman Nomor : 13
 Butir 15 = Rekaman Nomor : 15
 Butir 18 = Rekaman Nomor : 18
 Butir 19 = Rekaman Nomor : 19
 Butir 20 = Rekaman Nomor : 20
 Butir 22 = Rekaman Nomor : 22
 Butir 23 = Rekaman Nomor : 23
 Butir 25 = Rekaman Nomor : 25
 Butir 26 = Rekaman Nomor : 26
 Butir 28 = Rekaman Nomor : 28
 Butir 29 = Rekaman Nomor : 29
 Butir 31 = Rekaman Nomor : 31
 Butir 32 = Rekaman Nomor : 32
 Butir 33 = Rekaman Nomor : 33
 Butir 34 = Rekaman Nomor : 34
 Butir 35 = Rekaman Nomor : 35
 Butir 36 = Rekaman Nomor : 36
 Butir 38 = Rekaman Nomor : 38
 Butir 39 = Rekaman Nomor : 39
 Butir 40 = Rekaman Nomor : 40
 Butir 41 = Rekaman Nomor : 41
 Butir 42 = Rekaman Nomor : 42
 Butir 43 = Rekaman Nomor : 43
 Butir 44 = Rekaman Nomor : 44

Cacah Kasus Semula : 89
 Cacah Data Kosong : 0
 Cacah Kasus Jalan : 89

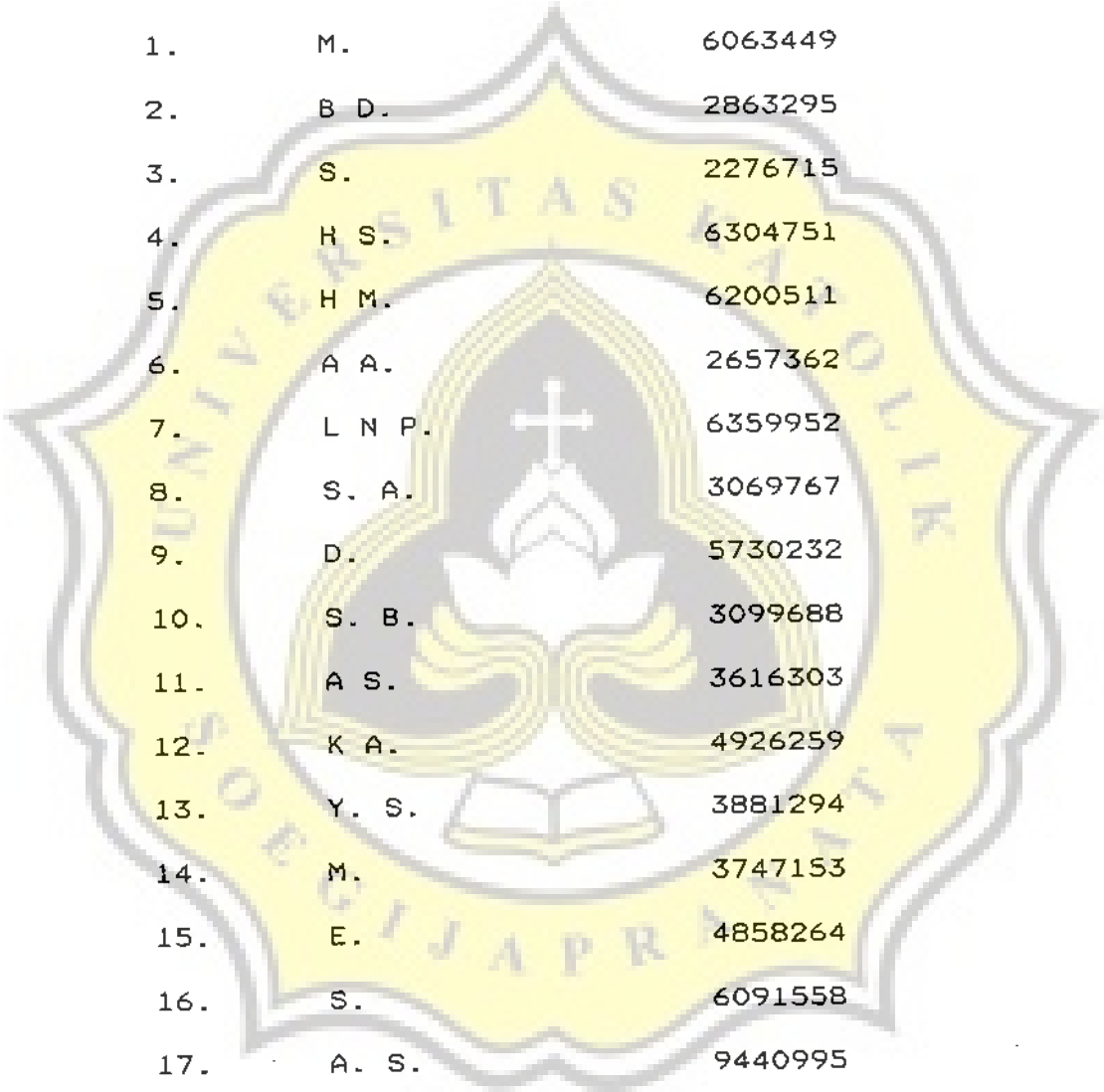
** TABEL RANGKUMAN ANALISIS

Sumber	JK	db	RK
Subyek	274.340	88	3.117
Butir	237.650	31	--
Sisa	1,407.975	2728	0.516
Total	1,919.965	2847	--

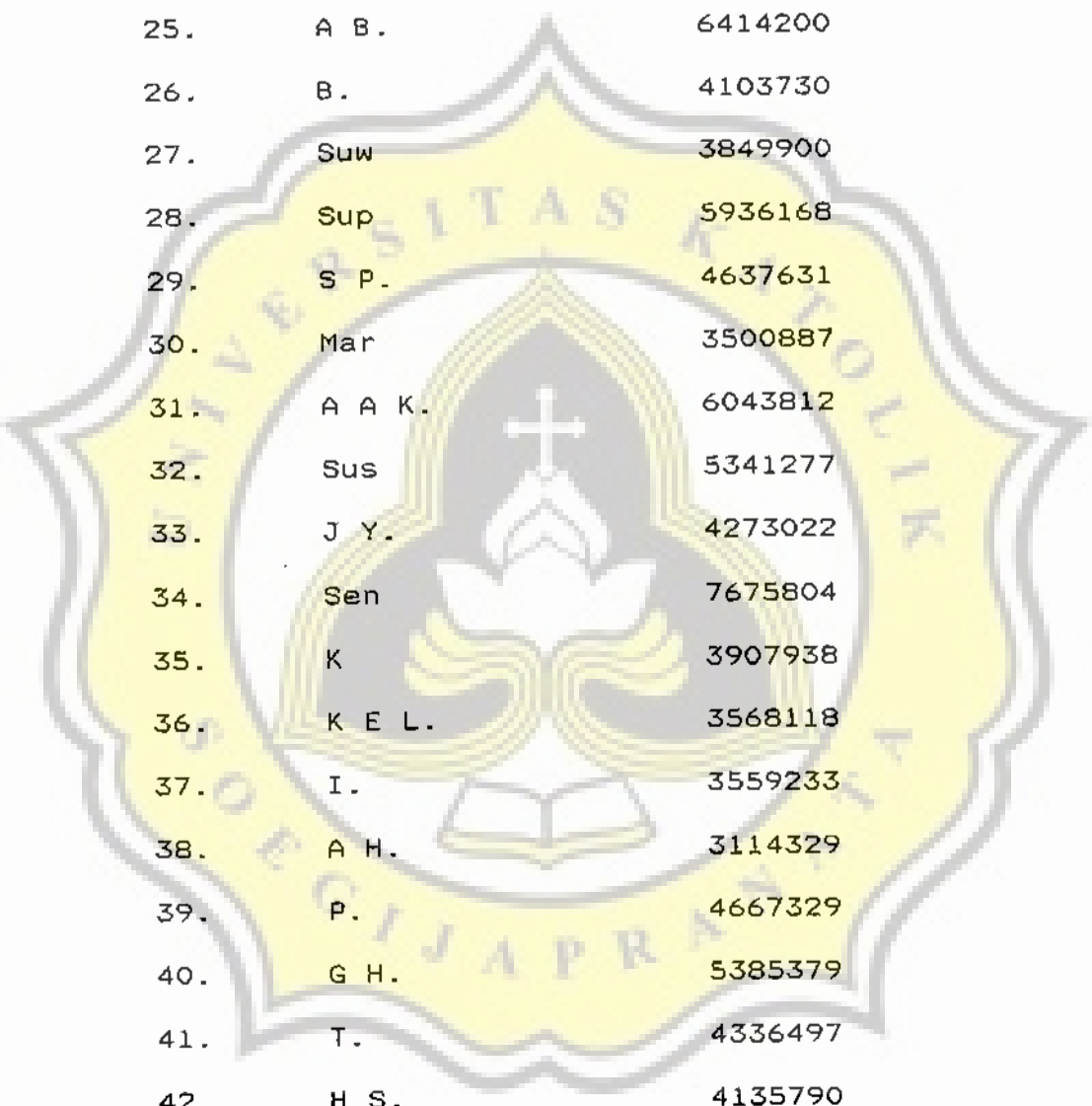
$r_{tt} = 0.834$ $p = 0.000$



DATA PRESTASI KERJA



NO.	NAMA	PRESTASI KERJA
1.	M.	6063449
2.	B D.	2863295
3.	S.	2276715
4.	H S.	6304751
5.	H M.	6200511
6.	A A.	2657362
7.	L N P.	6359952
8.	S. A.	3069767
9.	D.	5730232
10.	S. B.	3099688
11.	A S.	3616303
12.	K A.	4926259
13.	Y. S.	3881294
14.	M.	3747153
15.	E.	4858264
16.	S.	6091558
17.	A. S.	9440995
18.	Dar	6908300
19.	Sup	7949907
20.	Sur	4968692
21.	Adi	6004040
22.	Dom	3514560



23.	N M.	7504200
24.	M S.	3069900
25.	A B.	6414200
26.	B.	4103730
27.	Suw	3849900
28.	Sup	5936168
29.	S P.	4637631
30.	Mar	3500887
31.	A A K.	6043812
32.	Sus	5341277
33.	J Y.	4273022
34.	Sen	7675804
35.	K	3907938
36.	K E L.	3568118
37.	I.	3559233
38.	A H.	3114329
39.	P.	4667329
40.	G H.	5385379
41.	T.	4336497
42.	H S.	4135790
43.	P A.	8975310

Perhitungan Uji Normalitas Sebaran

Cetakan ke- 1 / 1

S.P.S. : Seri Program Statistik
Program : Uji Normalitas Sebaran
Edisi : Sutrisno Hadi dan Seno Pamardiyanto
Universitas Gadjah Mada, Yogyakarta, Indonesia
Versi 89/IN/ISM; Hak Cipta (c) 1989, Dilindungi
.....

Nama Peneliti : Endang Nina Soegiarti
Nama Lembaga : Fak. Psi. Unika
Tgl. Analisis : 25 Desember 1989
Nama Berkas : gita

Nama Ubahan X 1 : Minat Persuasi
Nama Ubahan X 2 : Inteligensi
Nama Ubahan X 3 : Masa Kerja
Nama Ubahan X 4 : Prestasi Kerja

Ubahan X 1 = Rekanan Nomor : 1
Ubahan X 2 = Rekanan Nomor : 2
Ubahan X 3 = Rekanan Nomor : 3
Ubahan X 4 = Rekanan Nomor : 4

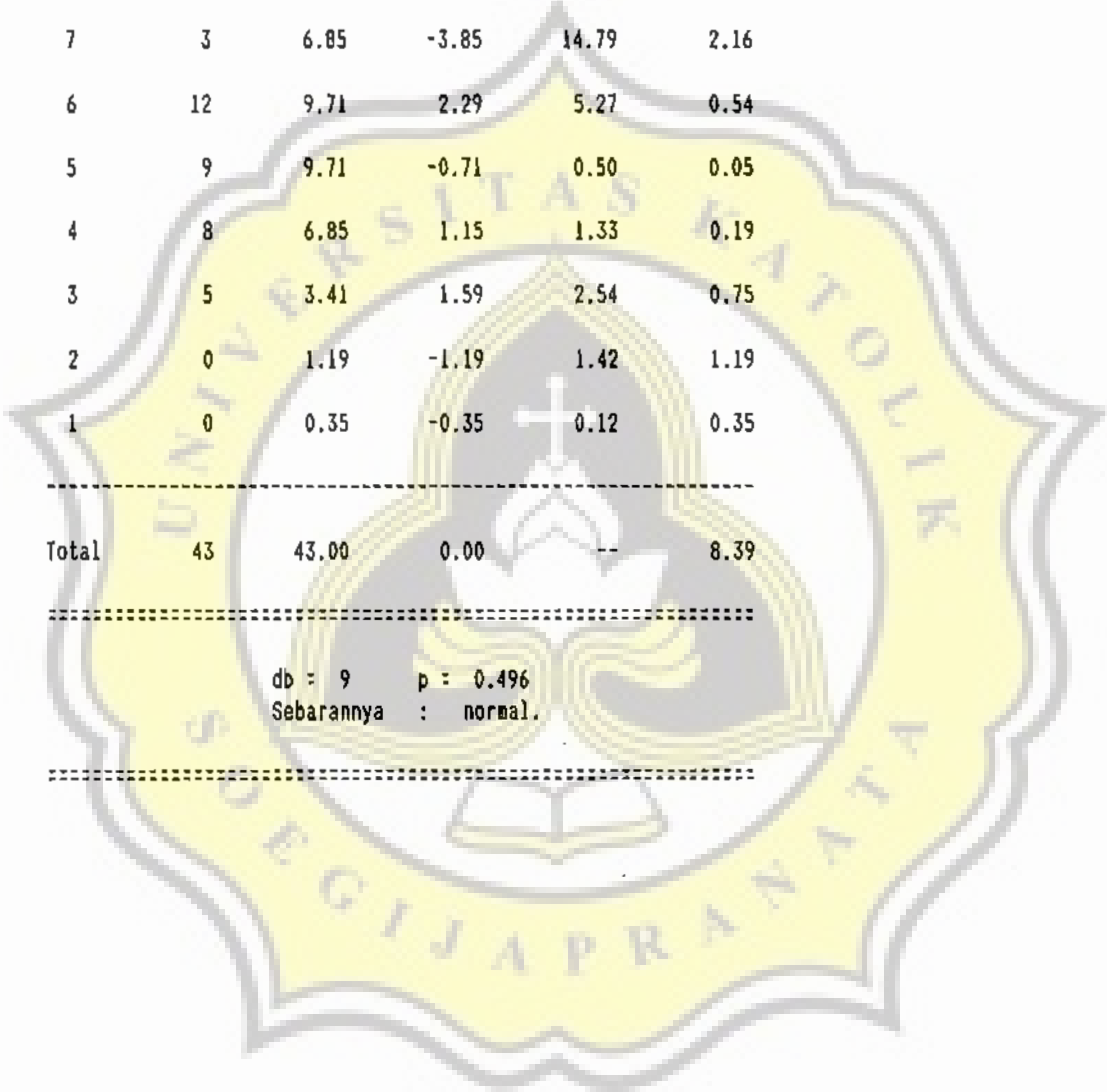
Cacah Kasus Semula : 43
Cacah Data Kosong : 0
Cacah Kasus Jalan : 43



** TABEL RANGKUMAN - UBAHAN: X 1

Klas	fo	fh	D	DD	DD/fh
10	0	0.35	-0.35	0.12	0.35
9	3	1.19	1.81	3.27	2.75
8	3	3.41	-0.41	0.16	0.05
7	3	6.85	-3.85	14.79	2.16
6	12	9.71	2.29	5.27	0.54
5	9	9.71	-0.71	0.50	0.05
4	8	6.85	1.15	1.33	0.19
3	5	3.41	1.59	2.54	0.75
2	0	1.19	-1.19	1.42	1.19
1	0	0.35	-0.35	0.12	0.35
Total	43	43.00	0.00	--	8.39

db = 9 p = 0.496
 Sebarannya : normal.



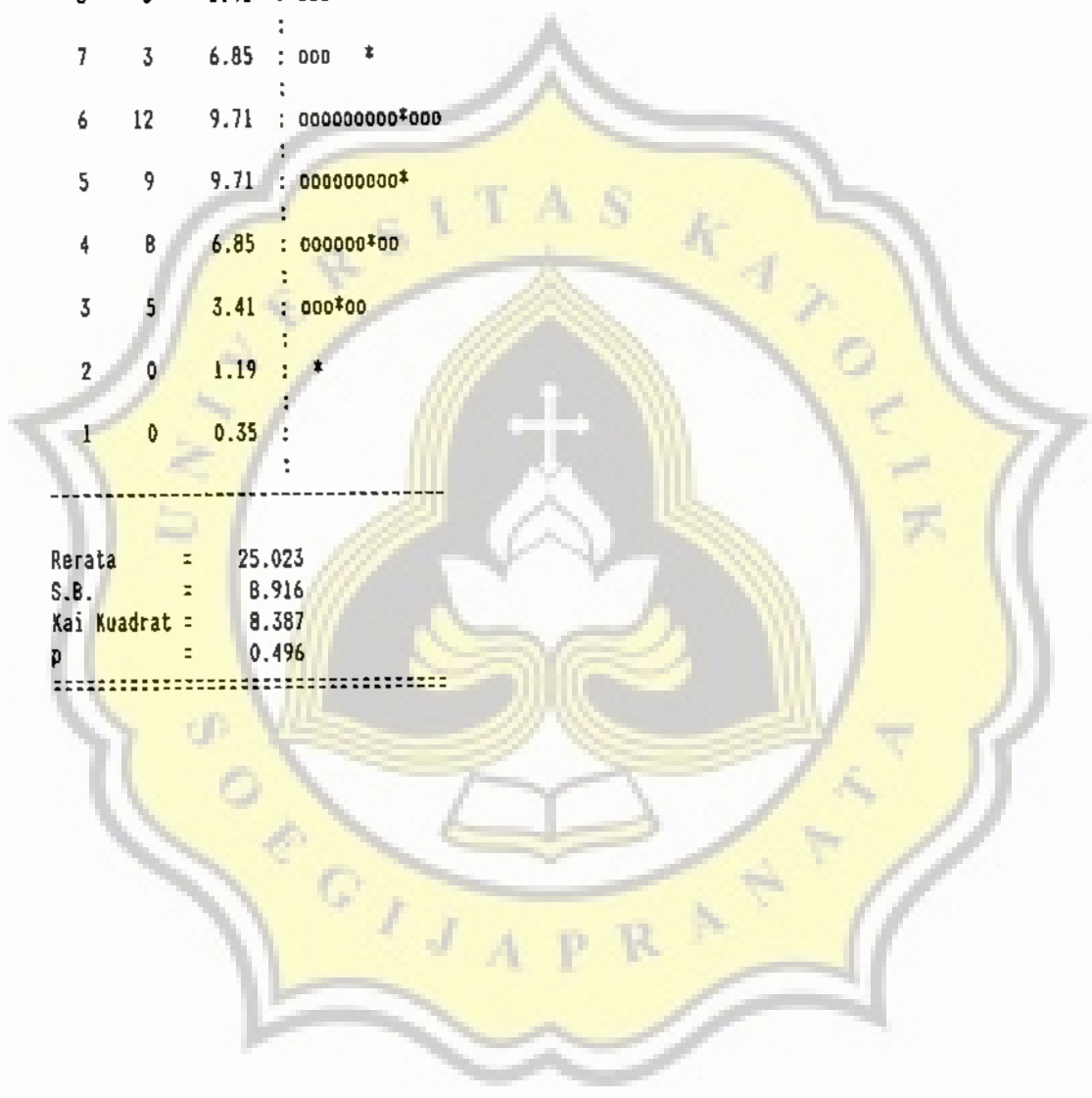
** KECECOKAN KURVE: X 1

.....

Klas fo fh

10	0	0.35	:
			:
9	3	1.19	: 0*00
			:
8	3	3.41	: 000*
			:
7	3	6.85	: 000 *
			:
6	12	9.71	: 00000000*000
			:
5	9	9.71	: 000000000*
			:
4	8	6.85	: 000000*00
			:
3	5	3.41	: 000*00
			:
2	0	1.19	: *
			:
1	0	0.35	:
			:

Rerata	=	25.023
S.B.	=	8.916
Kai Kuadrat	=	8.387
p	=	0.496



** TABEL RANGKUMAN - USAHAN: X 2

Klas	fo	fh	D	DD	DD/fh
10	0	0.35	-0.35	0.12	0.35
9	0	1.19	-1.19	1.42	1.19
8	4	3.41	0.59	0.35	0.10
7	8	6.85	1.15	1.33	0.19
6	15	9.71	5.29	28.04	2.89
5	5	9.71	-4.71	22.14	2.28
4	5	6.85	-1.85	3.41	0.50
3	4	3.41	0.59	0.35	0.10
2	1	1.19	-0.19	0.04	0.03
1	1	0.35	0.65	0.42	1.19
Total	43	43.00	0.00	--	8.83

db = 9 p = 0.453
Sebarannya : normal.

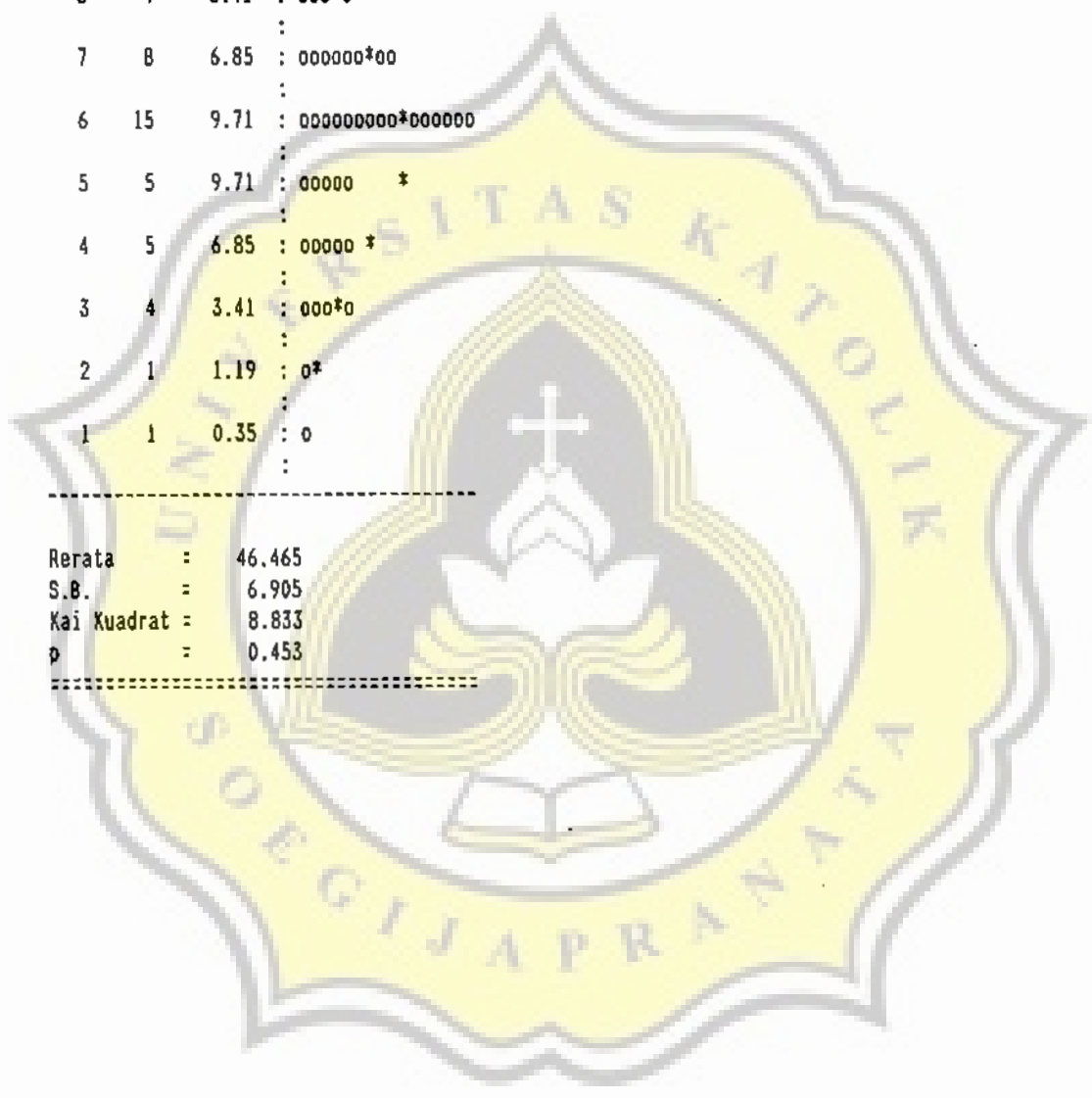
** KECDOKAN KURVE: X 2

=====

Klas fo fh

10	0	0.35	:
			:
9	0	1.19	: *
			:
8	4	3.41	: 000*0
			:
7	8	6.85	: 000000*00
			:
6	15	9.71	: 00000000*000000
			:
5	5	9.71	: 00000 *
			:
4	5	6.85	: 00000 *
			:
3	4	3.41	: 000*0
			:
2	1	1.19	: 0*
			:
1	1	0.35	: 0
			:

Rerata	:	46.465
S.B.	:	6.905
Kai Kuadrat	:	8.833
ρ	:	0.453



** TABEL RANGKUMAN - UBAHAN: X 3

Klas	fo	fh	D	DD	DD/fh
9	1	0.43	0.57	0.33	0.77
8	1	1.62	-0.62	0.38	0.24
7	5	4.78	0.22	0.05	0.01
6	5	9.12	-4.12	16.94	1.86
5	12	11.12	0.88	0.77	0.07
4	14	9.12	4.88	23.85	2.62
3	5	4.78	0.22	0.05	0.01
2	0	1.62	-1.62	2.61	1.62
1	0	0.43	-0.43	0.18	0.43
Total	43	43.00	0.00	--	7.62

db = 8 p = 0.472
 Sebarannya : normal.



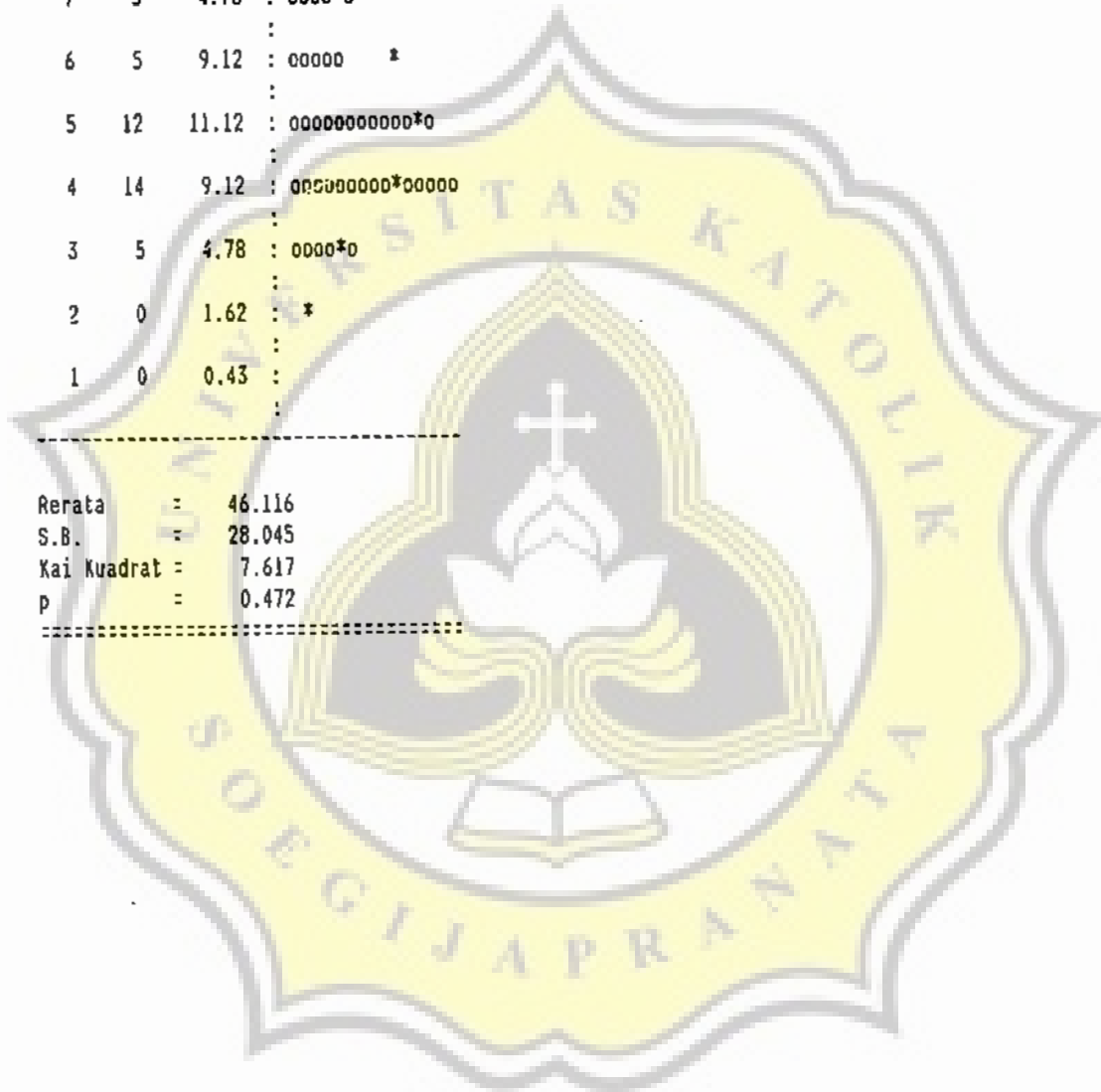
** KECOCOKAN KURVE: X 3

=====

Klas fo fh

9	1	0.43	: o
8	1	1.62	: o*
7	5	4.78	: 0000*o
6	5	9.12	: 00000 *
5	12	11.12	: 0000000000*o
4	14	9.12	: 00000000*00000
3	5	4.78	: 0000*o
2	0	1.62	: *
1	0	0.43	:

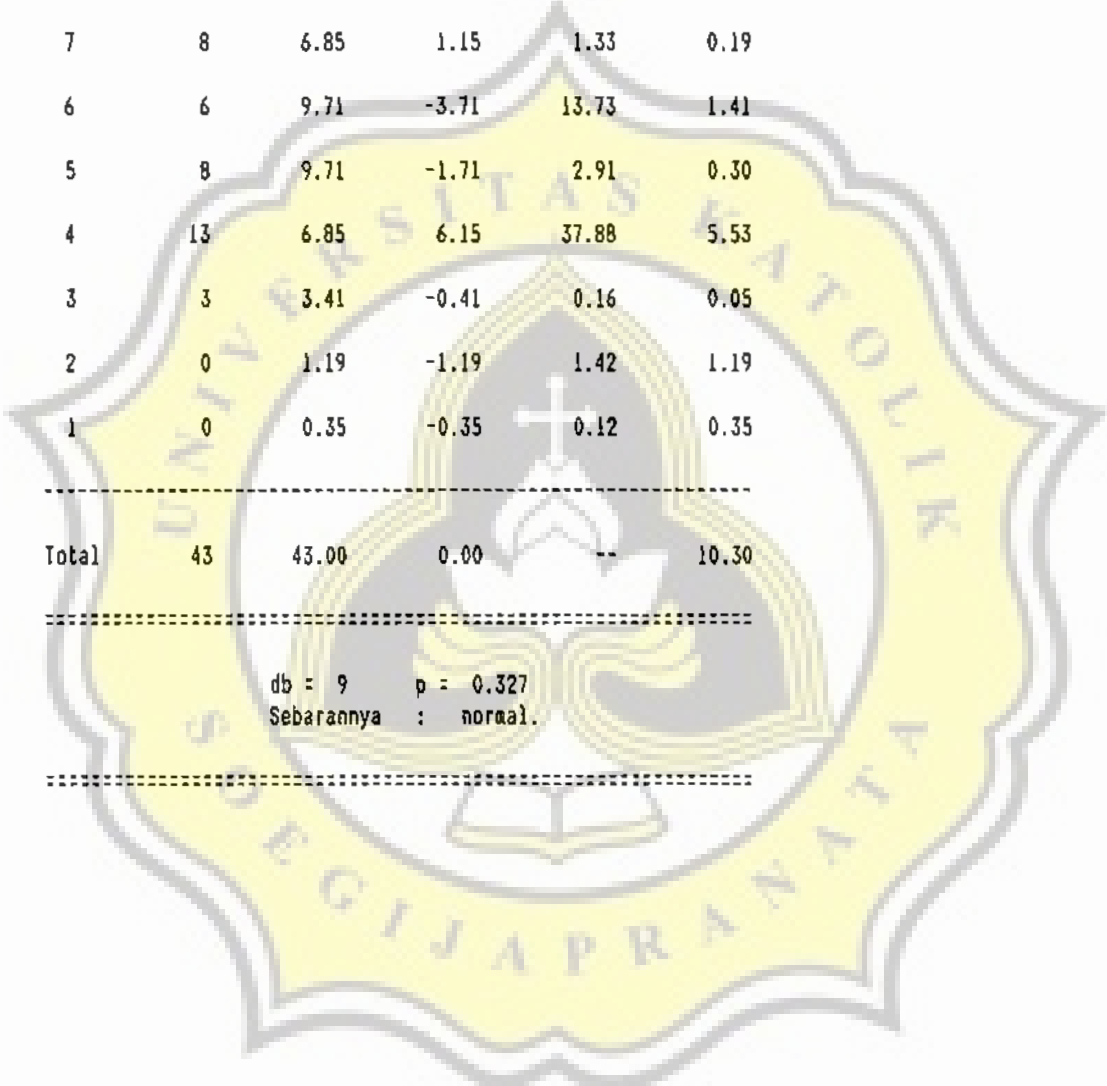
Rerata	=	46.116
S.B.	=	28.045
Kai Kuadrat	=	7.617
p	=	0.472



** TABEL RANGKUMAN - UBAHAN: X 4

Klas	fo	fh	D	DD	DD/fh
10	1	0.35	0.65	0.42	1.19
9	1	1.19	-0.19	0.04	0.03
8	3	3.41	-0.41	0.16	0.05
7	8	6.85	1.15	1.33	0.19
6	6	9.71	-3.71	13.73	1.41
5	8	9.71	-1.71	2.91	0.30
4	13	6.85	6.15	37.88	5.53
3	3	3.41	-0.41	0.16	0.05
2	0	1.19	-1.19	1.42	1.19
1	0	0.35	-0.35	0.12	0.35
Total	43	43.00	0.00	--	10.30

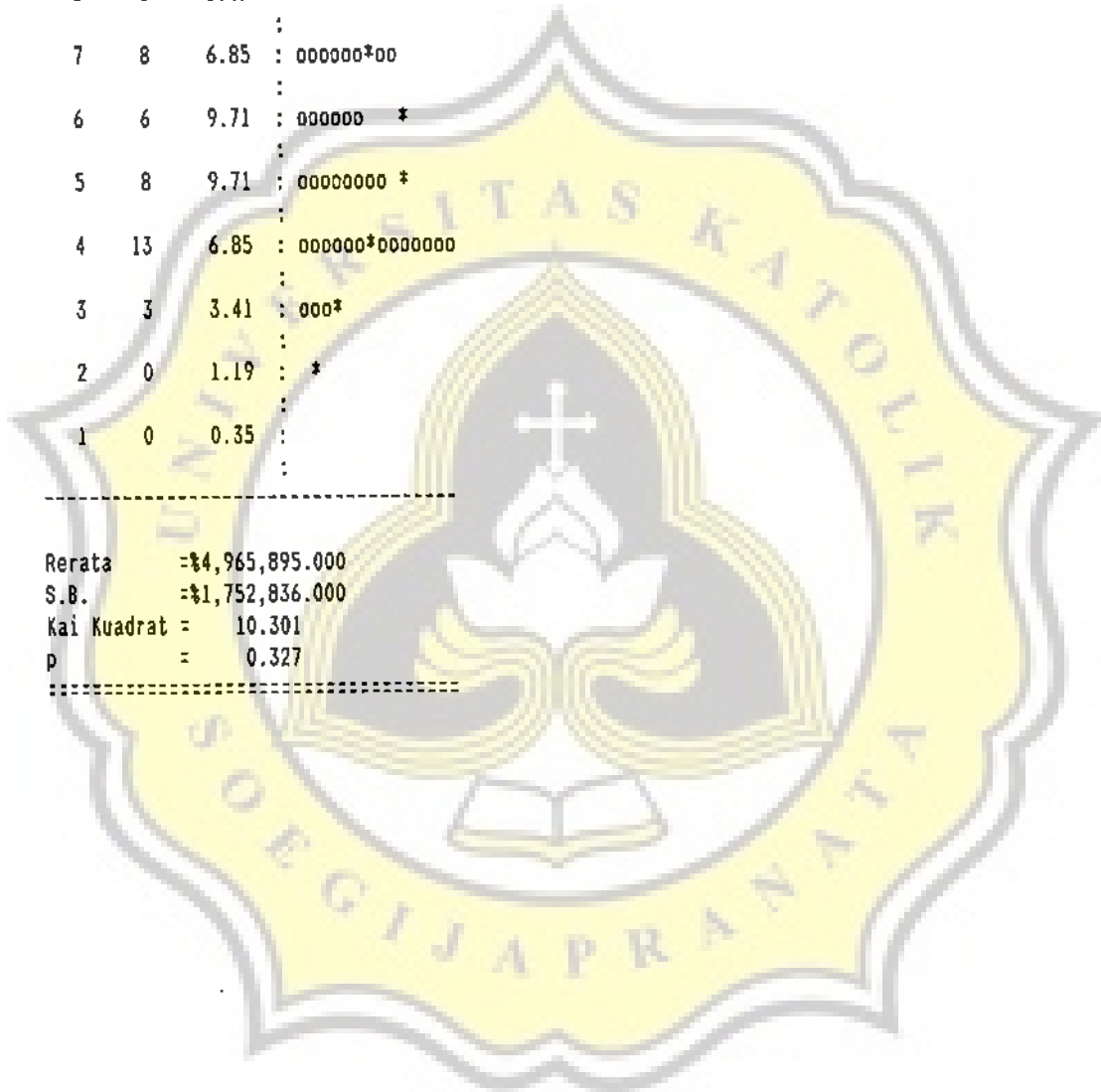
db = 9 p = 0.327
 Sebarannya : normal.



** KECOCOKAN KURVE: X 4

Klas	fo	fh
10	1	0.35 : 0
9	1	1.19 : 0*
8	3	3.41 : 000*
7	8	6.85 : 000000*00
6	6	9.71 : 000000 *
5	8	9.71 : 00000000 *
4	13	6.85 : 000000*0000000
3	3	3.41 : 000*
2	0	1.19 : *
1	0	0.35 :

Rerata =%4,965,895.000
 S.B. =%1,752,836.000
 Kai Kuadrat = 10.301
 p = 0.327



Uji Linearitas Hubungan

Cetakan ke- 1 / 1

S.P.S. : Seri Program Statistik
 Program : Analisis Bentuk Regresi
 Edisi : Sutrisno Hadi dan Seno Pamardiyanto
 Universitas Gadjah Mada, Yogyakarta, Indonesia
 Versi IBM/89, Hak Cipta (c) 1989, Dilindungi

Nama Peneliti : Endang Nina Soegiarti
 Nama Lembaga : Fak. Psi. Unika
 Tgl. Analisis : 25 Desember 1989
 Nama Berkas : gita

Nama Ubahan Bebas X : Minat Persuasi
 Nama Ubahan Taut Y : Prestasi Kerja

Ubahan Bebas X 1 = Rekaman Nomor : 1 pangkat 1
 Ubahan Bebas X 2 = Rekaman Nomor : 1 pangkat 2
 Ubahan Taut Y = Rekaman Nomor : 4

Cacah Kasus Semula : 43
 Cacah Data Kosong : 0
 Cacah Kasus Jalan : 43

** STATISTIK INDUK

X	0	1	2	Y
0	43	1076	30264	2.135335E+08
1	1076	30264	935840	5.706767E+09
2	30264	935840	3.119414E+07	1.709195E+11
Y	2.135335E+08	5.706767E+09	1.709195E+11	1.189427E+15

**** MATRIKS DISPERSI**

```

=====
X          1          2          Y
-----
1          3,338.977      178,536.200      363,463,200.000
2          178,536.200      9,893,910.000      20,631,600,000.000
Y          363,463,200.000      20,631,600,000.000      129,042,200,000.000
=====

```

**** MATRIKS INTERKORELASI**

```

=====
X          1          2          Y
-----
1          1.000      0.982      0.554
p          0.000      0.000      0.000
2          0.982      1.000      0.577
p          0.000      0.000      0.000
Y          0.554      0.577      1.000
p          0.000      0.000      0.000
=====

```

p = dua-ekor.

**** Koef. Garis Regresi Linear**

Beta 0 = 2,241,997.000
 Beta 1 = 108,854.700

Ralat Baku Est. = 1,477,287.000
 Ry(1) = 0.554
 Koef. Det. (R) = 0.307

**** Koef. Garis Regresi Kuadratik**

Beta 0 = 4,426,583.000
 Beta 1 = -75,334.530
 Beta 2 = 3,444.699

Ralat Baku Est. = 1,460,769.000
 Ry(2) = 0.582
 Koef. Det. (R) = 0.339

** RANGKUMAN ANALISIS REGRESI : X 1 & X 4

Sumber	JK	db	RK	F	p
Regr. Linear	139,564,660,000,000.000	1	139,564,660,000,000.000	18.129	0.000
Res. Linear	89,477,500,000,000.000	41	2,182,378,000,000.000	--	--
Regr. Kuadratik	43,688,330,000,000.000	2	21,844,160,000,000.000	10.237	0.003
Res. Kuadratik	85,353,840,000,000.000	40	2,133,846,000,000.000	--	--
Total	129,042,200,000,000.000	42	--	--	--

** RANGKUMAN ANALISIS REGRESI : X 1 & X 4

Sumber	JK	db	RK	F	p
Regr. Kuadratik	43,688,330,000,000.000	2	21,844,160,000,000.000	10.237	0.003
Regr. Linear	139,564,660,000,000.000	1	139,564,660,000,000.000	18.129	0.000
Keuntungan	4,123,664,000,000.000	1	4,123,664,000,000.000	1.933	0.169
Res. Kuadratik	85,353,840,000,000.000	40	2,133,846,000,000.000	--	--
Total	129,042,200,000,000.000	42	--	--	--

<< Korelasinya Linear >>

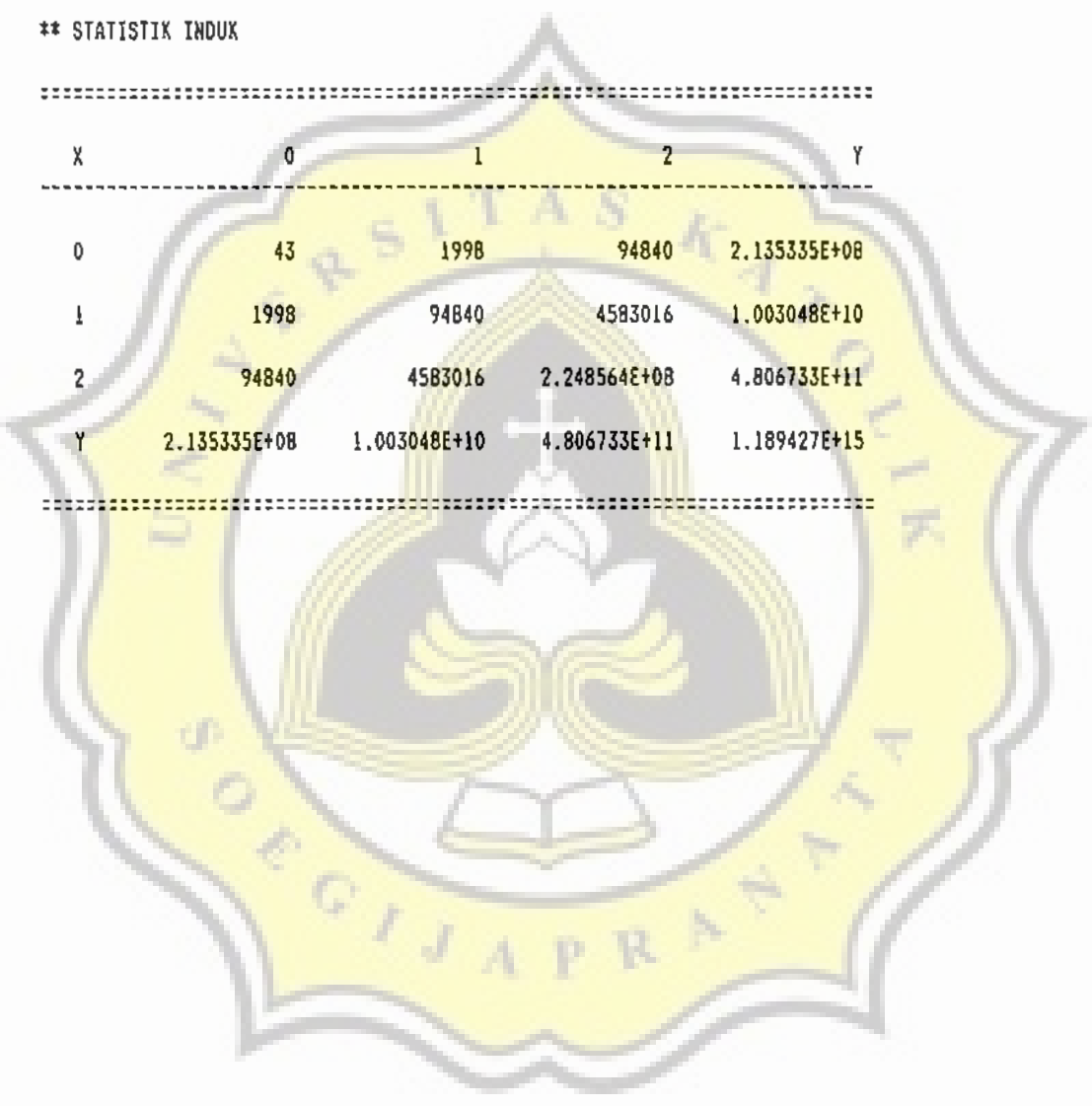
Nama Ubahan Bebas X : Inteligensi
Nama Ubahan Taut Y : Prestasi Kerja

Ubahan Bebas X 1 = Rekaman Nomor : 2 pangkat 1
Ubahan Bebas X 2 = Rekaman Nomor : 2 pangkat 2
Ubahan Taut Y = Rekaman Nomor : 4

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Cacah Kasus Semula : 43
Cacah Data Kosong : 0
Cacah Kasus Jalan : 43

** STATISTIK INDUK



X	0	1	2	Y
0	43	1998	94840	2.135335E+08
1	1998	94840	4583016	1.003048E+10
2	94840	4583016	2.248564E+08	4.806733E+11
Y	2.135335E+08	1.003048E+10	4.806733E+11	1.189427E+15

**** MATRIKS DISPERSI**

```

=====
X          1          2          Y
-----
1          2,002.703      176,264.500      108,620,800.000
2          176,264.500      15,679,090.000      9,707,815,000.000
Y          108,621,800.000      9,707,848,000.000      129,042,200,000.000
=====

```

**** MATRIKS INTERKORELASI**

```

=====
X          1          2          Y
-----
1          1.000      0.995      0.214
p          0.000      0.000      0.166
2          0.995      1.000      0.216
p          0.000      0.000      0.161
Y          0.214      0.216      1.000
p          0.166      0.161      0.000
=====

```

p = dua-ekor.

**** Koef. Garis Regresi Linear**

Beta 0 = 2,445,762.000
 Beta 1 = 54,237.100

Ralat Baku Est. = 1,733,112.000
 Ry(1) = 0.214
 Koef. Det. (Rj) = 0.046

**** Koef. Garis Regresi Kuadratik**

Beta 0 = 4,127,881.000
 Beta 1 = 24,346.460
 Beta 2 = 892.860

Ralat Baku Est. = 1,753,703.000
 Ry(12) = 0.216
 Koef. Det. (Rj) = 0.047

** RANGKUMAN ANALISIS REGRESI : X 2 & X 4

Sumber	JK	db	RK	F	p
Regr. Linear	45,891,336,000,000.000	1	45,891,336,000,000.000	1.961	0.166
Res. linear	123,150,800,000,000.000	41	3,003,679,000,000.000	--	--
Regr. Kuadratik	6,023,197,000,000.000	2	3,011,598,000,000.000	0.979	0.670
Res. Kuadratik	123,019,000,000,000.000	40	3,075,474,000,000.000	--	--
Total	129,042,200,000,000.000	42	--	--	--

** RANGKUMAN ANALISIS REGRESI : X 2 & X 4

Sumber	JK	db	RK	F	p
Regr. Kuadratik	6,023,197,000,000.000	2	3,011,598,000,000.000	0.979	0.670
Regr. Linear	45,891,336,000,000.000	1	45,891,336,000,000.000	1.961	0.166
Keuntungan	131,860,500,000.000	1	131,860,500,000.000	0.043	0.818
Res. Kuadratik	123,019,000,000,000.000	40	3,075,474,000,000.000	--	--
Total	129,042,200,000,000.000	42	--	--	--

<< Korelasinya Linear >>

Nama Ubaan Bebas X : Masa Kerja
Nama Ubaan Taut Y : Prestasi Kerja

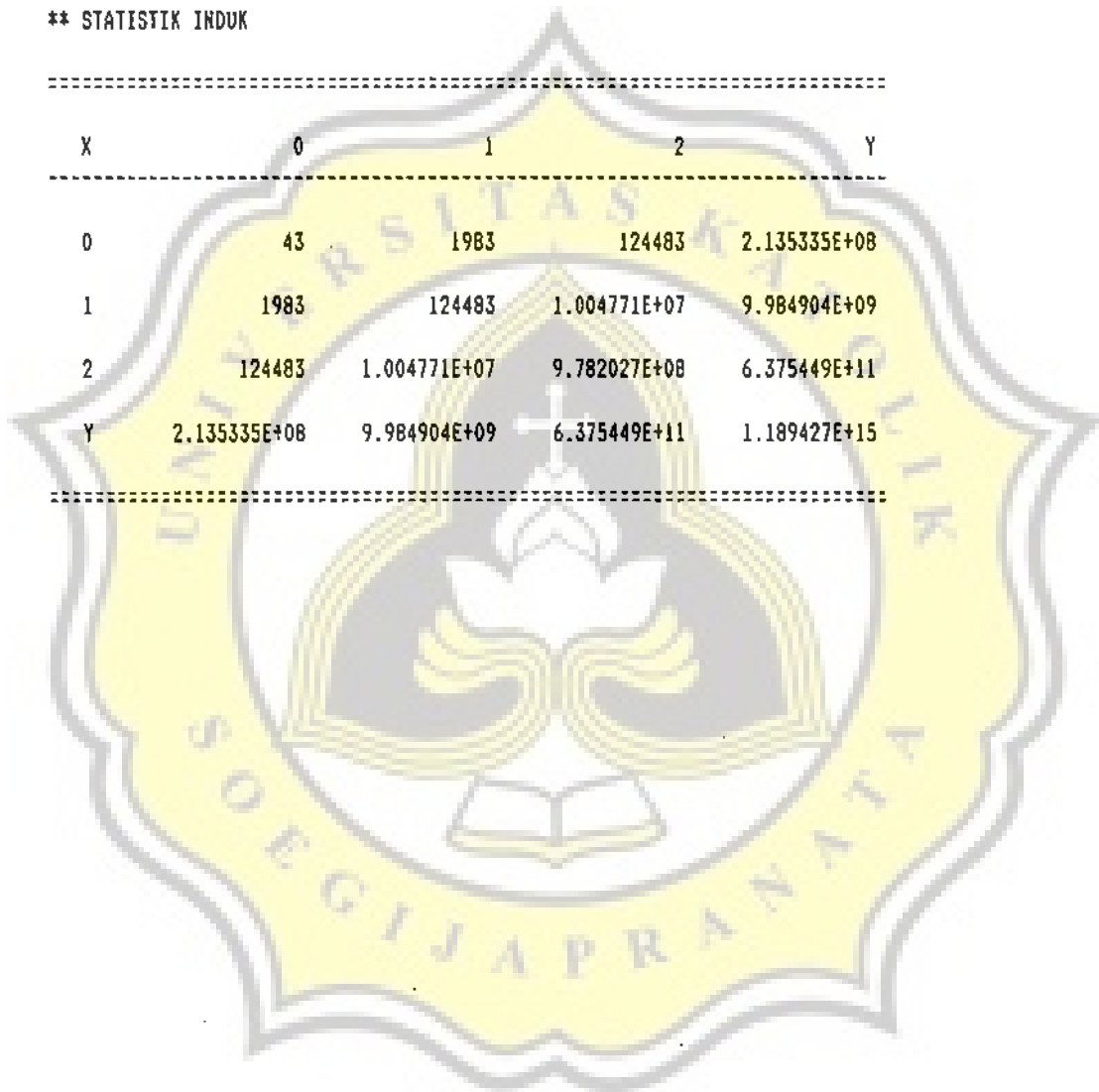
Ubaan Bebas X 1 : Rekaman Nomor : 3 pangkat 1
Ubaan Bebas X 2 : Rekaman Nomor : 3 pangkat 2
Ubaan Taut Y : Rekaman Nomor : 4

109

Cacah Kasus Semula : 43
Cacah Data Kosong : 0
Cacah Kasus Jalan : 43

** STATISTIK INDUK

X	0	1	2	Y
0	43	1983	124483	2.135335E+08
1	1983	124483	1.004771E+07	9.984904E+09
2	124483	1.004771E+07	9.782027E+08	6.375449E+11
Y	2.135335E+08	9.984904E+09	6.375449E+11	1.189427E+15



** MATRIKS DISPERSI

```

=====
X          1          2          Y
-----
1          33,034.420      4,307,013.000      137,534,500.000
2          4,307,012.000      617,830,200.000      19,375,390,000.000
Y          137,534,500.000      19,375,390,000.000      129,042,200,000.000
=====

```

** MATRIKS INTERKORELASI

```

=====
X          1          2          Y
-----
1          1.000      0.953      0.067
p          0.000      0.000      0.674
2          0.953      1.000      0.069
p          0.000      0.000      0.665
Y          0.067      0.069      1.000
p          0.674      0.665      0.000
=====

```

p = dua-ekor.

** Koef. Garis Regresi Linear

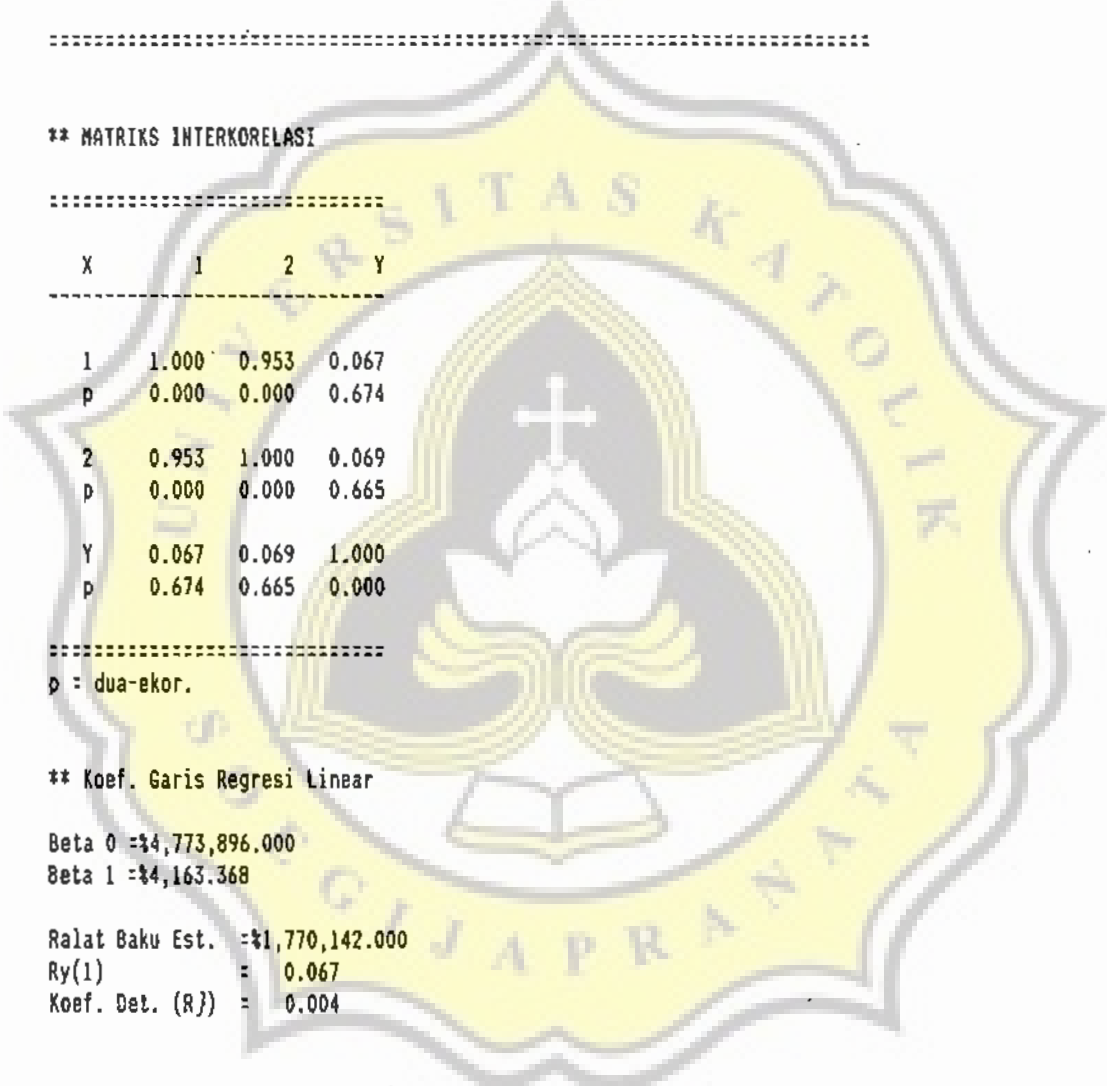
Beta 0 = 4,773,896.000
 Beta 1 = 4,163.368

Ralat Baku Est. = 1,770,142.000
 Ry(1) = 0.067
 Koef. Det. (R) = 0.004

** Koef. Garis Regresi Kuadratik

Beta 0 = 4,853,866.000
 Beta 1 = 819.061
 Beta 2 = 25.651

Ralat Baku Est. = 1,791,874.000
 Ry(12) = 0.069
 Koef. Det. (R) = 0.005



** RANGKUMAN ANALISIS REGRESI : X 3 & X 4

```

=====
Sumber                JK      db      RK      F      p
-----
Regr. Linear  %572,606,400,000.000      1 %572,606,400,000.000      0.183  0.674
Res. Linear   %128,469,600,000,000.000      41 %3,133,404,000,000.000      --    --
-----
Regr. Kuadratik%609,642,100,000.000      2 %304,821,100,000.000      0.095  0.754
Res. Kuadratik %128,432,500,000,000.000      40 %3,210,813,000,000.000      --    --
-----
Total          %129,042,200,000,000.000      42      --      --      --
=====

```

** RANGKUMAN ANALISIS REGRESI : X 3 & X 4

```

=====
Sumber                JK      db      RK      F      p
-----
Regr. Kuadratik%609,642,100,000.000      2 %304,821,100,000.000      0.095  0.754
Regr. Linear   %572,606,400,000.000      1 %572,606,400,000.000      0.183  0.674
-----
Keuntungan    %37,035,710,000.000      1 %37,035,710,000.000      0.012  0.879
Res. Kuadratik %128,432,500,000,000.000      40 %3,210,813,000,000.000      --    --
-----
Total          %129,042,200,000,000.000      42      --      --      --
=====

```

<< Korelasinya linear >>

=====

Perhitungan Analisa Data
Subyek Penelitian

Kasus	X1	X2	X3	Y
1	36	39	50	6063449
2	17	26	71	2863295
3	13	49	12	2276715
4	36	47	105	6304751
5	42	56	28	6200511
6	18	47	40	2657362
7	29	54	88	6359952
8	15	47	15	3069767
9	28	37	146	5730232
10	18	45	77	3099688
11	21	47	40	3616303
12	33	47	71	4926259
13	26	46	44	3881294
14	27	40	15	3747153
15	27	54	25	4858264
16	30	52	36	6091558
17	24	54	27	9440995
18	14	39	59	6908300
19	16	50	51	7949907
20	10	42	15	4968692
21	41	48	79	6004040
22	24	48	84	3514560
23	44	55	32	7504200
24	18	51	37	3069900
25	26	44	21	6414200
26	20	49	84	4103730
27	28	36	73	3849900
28	32	57	35	5936168
29	25	49	36	4637631
30	12	44	37	2500887
31	29	47	72	6043812
32	15	49	18	5341277
33	12	54	39	4273022
34	35	43	34	7675804
35	23	35	38	3907938
36	21	48	33	3568118
37	24	50	44	3559233
38	21	38	39	3114329
39	26	57	37	4667329
40	30	52	21	5385379

(bersambung)

(saambungan)

Kasus	X1	X2	X3	Y
41	30	52	20	4336497
42	16	34	20	4135790
43	44	40	35	8975310



S.P.S. : Seri Program Statistik
Program : Korelasi Parsial 0-Jalur
Edisi : Sutrisno Hadi dan Seno Pamardiyanto
Universitas Gadjah Mada, Yogyakarta, Indonesia
Versi IBM/88, Hak Cipta (c) 1988, Dilindungi UU
=====

Nama Peneliti : Endang Nina Soegiarti
Nama Lembaga : Fak. Psi. Unika
Tgl. Analisis : 1 Januari 1990
Nama Berkas : gita

Nama Ubahan Bebas X 1 : Minat Persuasi
Nama Ubahan Bebas X 2 : Intelligensi
Nama Ubahan Bebas X 3 : Masa Kerja
Nama Ubahan Taut Y : Prestasi Kerja

Ubahan Bebas X 1 = Rekaman Nomor : 1
Ubahan Bebas X 2 = Rekaman Nomor : 2
Ubahan Bebas X 3 = Rekaman Nomor : 3
Ubahan Taut Y = Rekaman Nomor : 4

Cacah Kasus Semula : 43
Cacah Data Kosong : 0
Cacah Kasus Jalan : 43



MATRIKS INTERKORELASI

```

=====
r      1      2      3      Y
-----
1      1.000  0.202  0.187  0.554
p      0.000  0.191  0.227  0.000

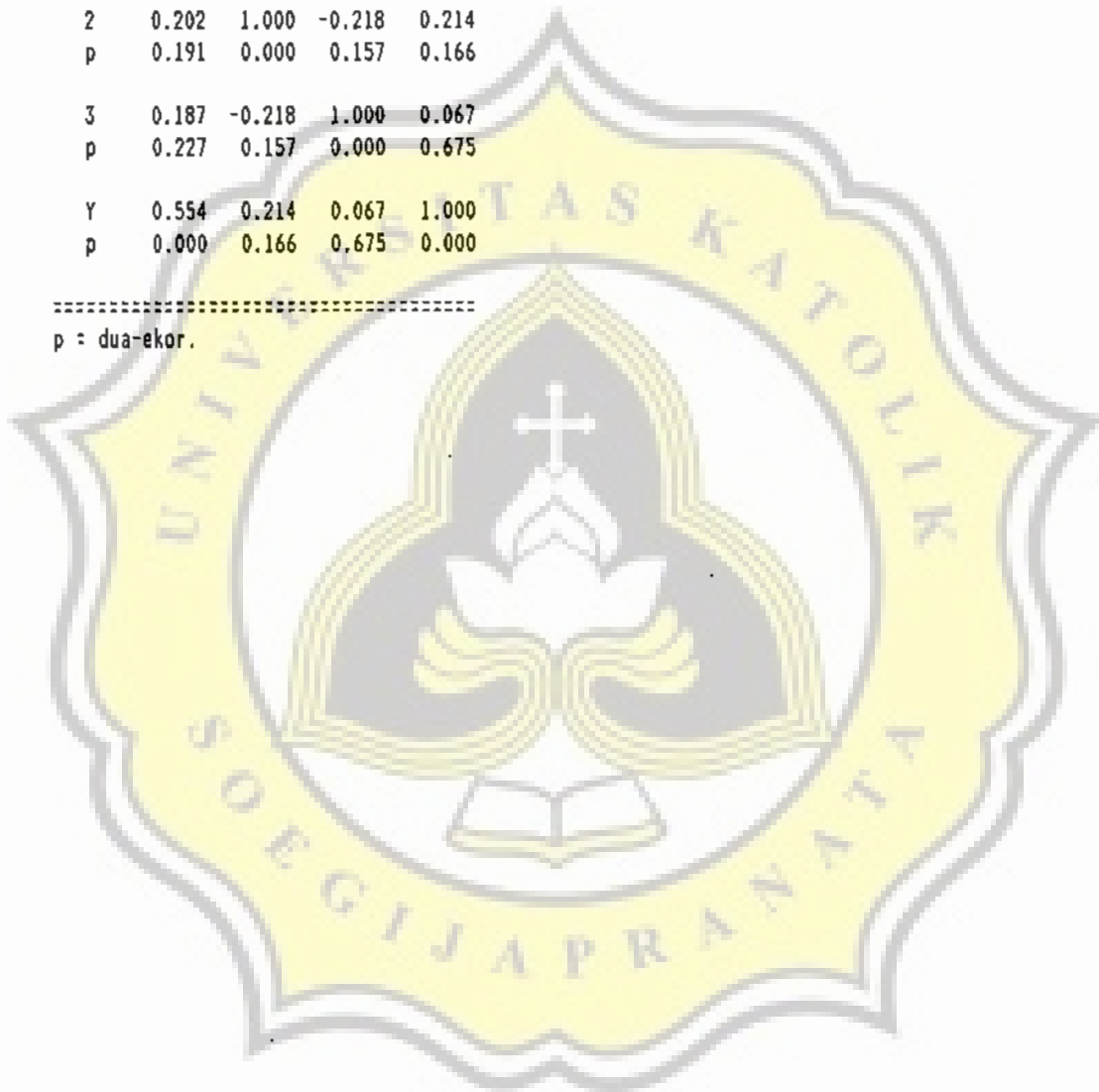
2      0.202  1.000 -0.218  0.214
p      0.191  0.000  0.157  0.166

3      0.187 -0.218  1.000  0.067
p      0.227  0.157  0.000  0.675

Y      0.554  0.214  0.067  1.000
p      0.000  0.166  0.675  0.000
    
```

=====

p : dua-ekor.



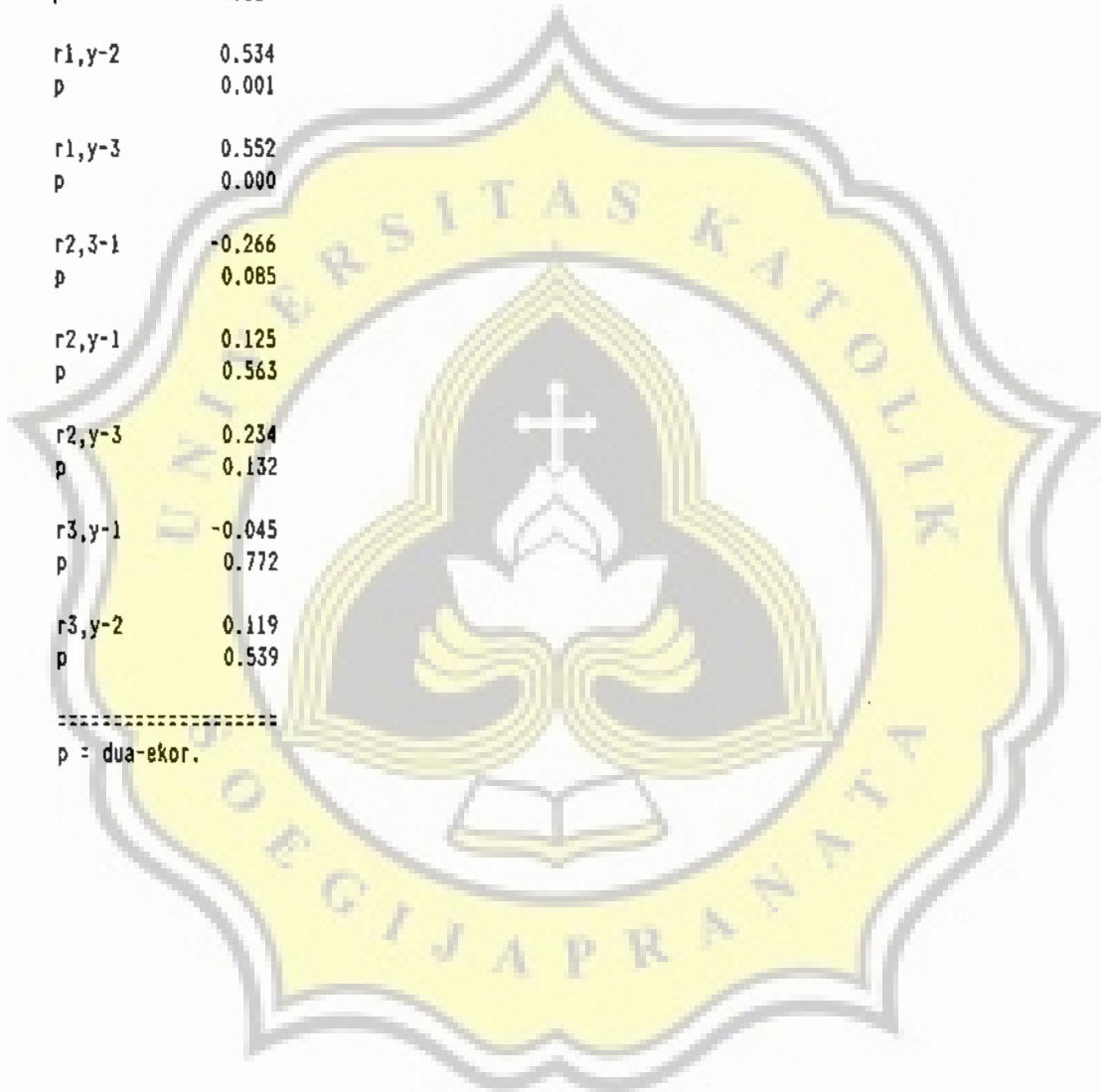
PARSIAL JENJANG PERTAMA

=====

Statistik	Nilai
r _{1,2-3}	0.253
p	0.102
r _{1,3-2}	0.242
p	0.119
r _{1,y-2}	0.534
p	0.001
r _{1,y-3}	0.552
p	0.000
r _{2,3-1}	-0.266
p	0.085
r _{2,y-1}	0.125
p	0.563
r _{2,y-3}	0.234
p	0.132
r _{3,y-1}	-0.045
p	0.772
r _{3,y-2}	0.119
p	0.539

=====

p = dua-ekor.



PARSIAL JENJANG KEDUA

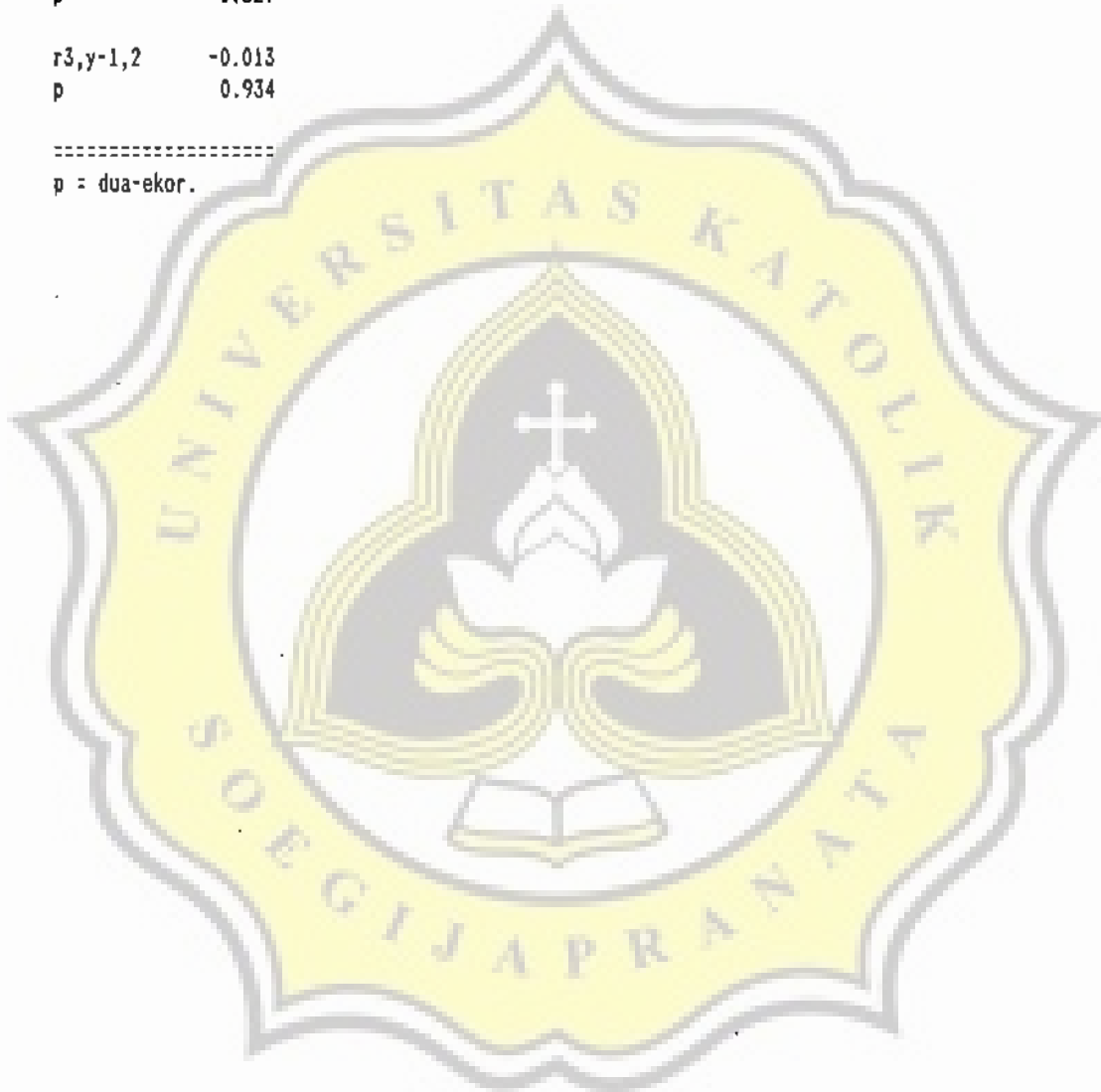
Statistik Nilai

r1,y-2,3 0.524
p 0.001

r2,y-1,3 0.117
p 0.527

r3,y-1,2 -0.013
p 0.934

p = dua-ekor.



** Koefisien Regresi:

=====

Beta 0 = %1,150,289.000
 Beta 1 = 105,172.400
 Beta 2 = 26,175.250
 Beta 3 = -702.272

Ralat Baku estimasi = %1502726.000
 R ganda = 0.563
 Koef. Determ. (R²) = 0.318

** TABEL RANGKUMAN ANALISIS REGRESI UMUM

=====

Sumber	JK	db	RK	F	p
Regresi	%40,972,890,000,000.000		3%13,657,630,000,000.000	6.048	0.002
Residu	%88,069,260,000,000.000		39%2,258,186,000,000.000		--
Total	%129,042,200,000,000.000	42			

=====

** BOSOT SUNBANGAN UBAHAN BEBAS

=====

Ubahan X	Korelasi r _{xy}	Sumbangan Relatif SR%	Sumbangan Efektif SE%
1	0.554	92.859	29.484
2	0.214	6.907	2.193
3	0.067	0.235	0.074
Total	--	100.000	31.752

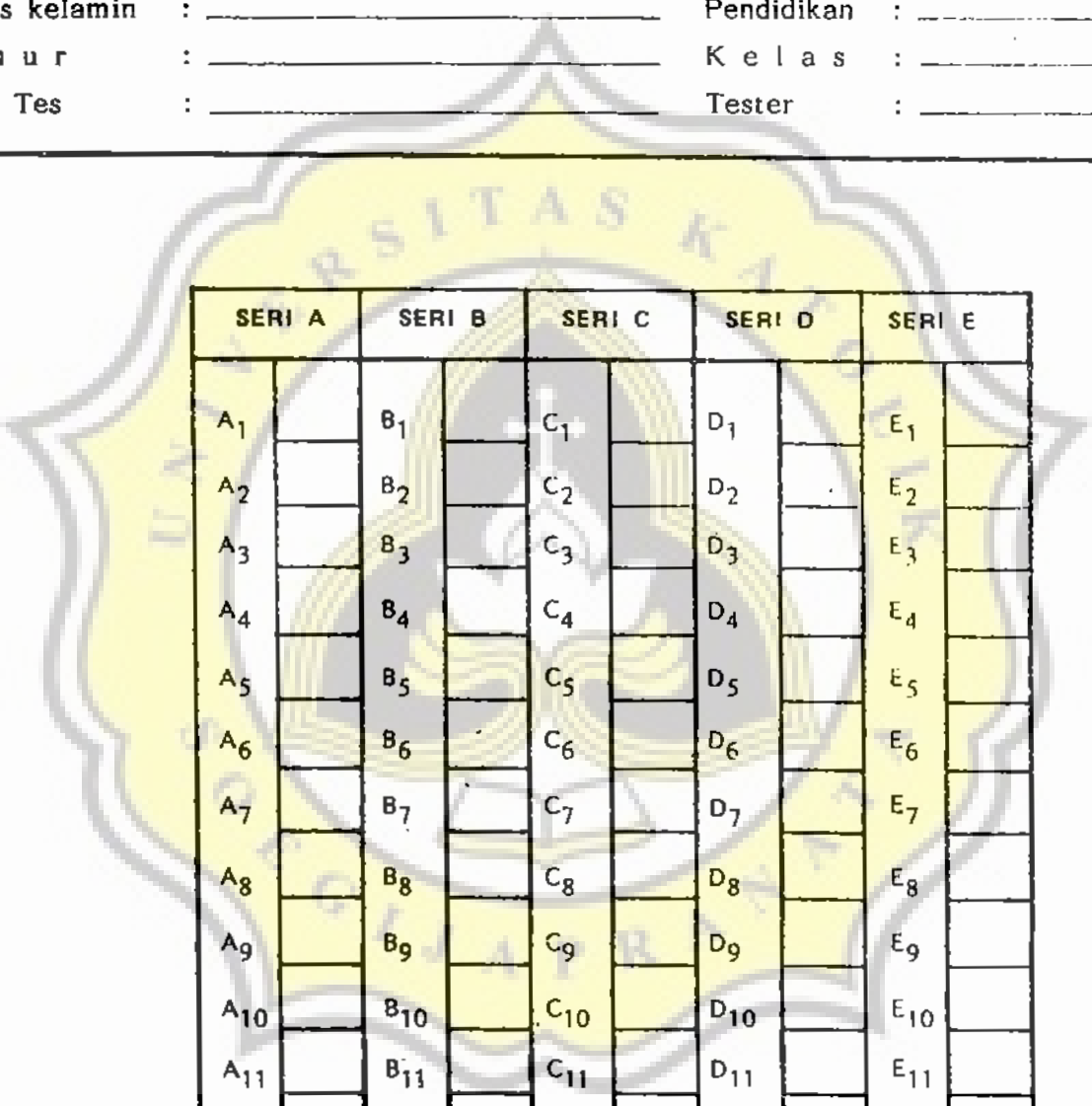
=====



LEMBAR JAWABAN

A₂ - SPM

Nama : _____ Nomor : _____
Jenis kelamin : _____ Pendidikan : _____
Umur : _____ Kelas : _____
Tgl. Tes : _____ Tester : _____



SERI A		SERI B		SERI C		SERI D		SERI E	
A ₁		B ₁		C ₁		D ₁		E ₁	
A ₂		B ₂		C ₂		D ₂		E ₂	
A ₃		B ₃		C ₃		D ₃		E ₃	
A ₄		B ₄		C ₄		D ₄		E ₄	
A ₅		B ₅		C ₅		D ₅		E ₅	
A ₆		B ₆		C ₆		D ₆		E ₆	
A ₇		B ₇		C ₇		D ₇		E ₇	
A ₈		B ₈		C ₈		D ₈		E ₈	
A ₉		B ₉		C ₉		D ₉		E ₉	
A ₁₀		B ₁₀		C ₁₀		D ₁₀		E ₁₀	
A ₁₁		B ₁₁		C ₁₁		D ₁₁		E ₁₁	
A ₁₂		B ₁₂		C ₁₂		D ₁₂		E ₁₂	

Scorer : _____

Score : R S : _____

W S : _____

P. : _____