





LAMPIRAN A : SKALA
A-1 : SKALA *COMPULSIVE BUYING*
A-2 : SKALA MATERIALISME



A-1 : SKALA *COMPULSIVE BUYING*

Perkenalkan saya Yunita Swasti Nunggal Budhi, mahasiswa Fakultas Psikologi Universitas Katolik Soegijapranata yang sedang melakukan pengambilan data untuk keperluan penelitian. Data yang dikumpulkan hanya untuk kebutuhan penelitian, tidak untuk dipublikasikan. Mohon bantuan teman-teman untuk berpartisipasi dengan mengisi kuesioner ini. Atas ketersediaan dan bantuan teman-teman, saya mengucapkan banyak terimakasih.

Identitas Responden :

Nama :

Jenis Kelamin :

Usia :

Universitas :

Fakultas :

Angkatan :

Uang saku tiap bulan :

Pengeluaran tiap bulan :

1. Berapa kali anda berbelanja di luar kebutuhan dalam satu bulan terakhir?
 - a) <2 kali
 - b) >2 kali
2. Berapa kali anda mengunjungi pusat perbelanjaan dalam satu bulan terakhir?
 - a) <2 kali
 - b) >2 kali
3. Berapa kali anda mengakses situs *e-commerce* atau *online shop* dalam satu hari?
 - a) <1 kali
 - b) >1 kali

PETUNJUK PENGISIAN KUESIONER :

1. Di bawah ini terdapat beberapa pernyataan, mohon kesediaan saudara untuk memberikan jawaban sesuai dengan perasaan/kondisi saudara.
2. Isilah sejujur-jujurnya, semua jawaban adalah benar asalkan sesuai dengan perasaan/kondisi saudara.
3. Berikan tanda silang (**X**) pada salah satu alternative jawaban yang disediakan, yaitu:

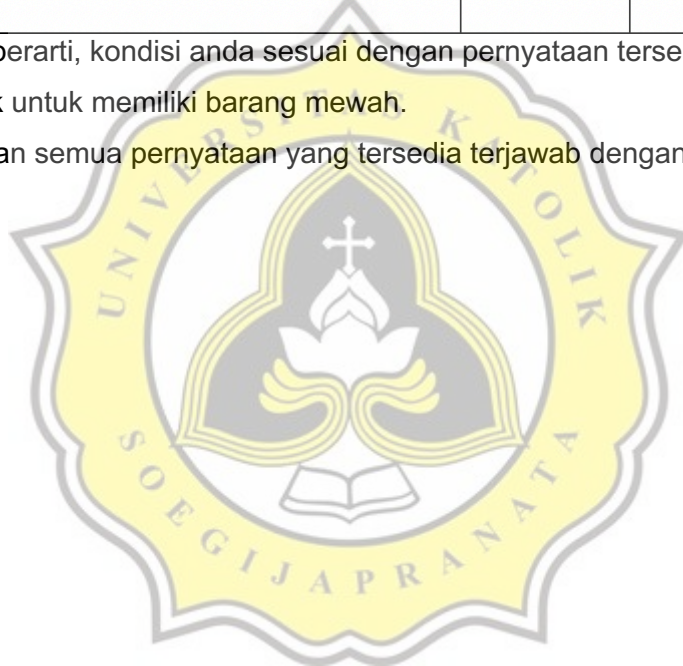
- **STS** : Bila pernyataan **Sangat Tidak Sesuai** dengan perasaan/kondisi saudara
- **TS** : Bila pernyataan **Tidak Sesuai** dengan perasaan/kondisi saudara
- **S** : Bila pernyataan **Sesuai** dengan perasaan/kondisi saudara
- **SS** : Bila pernyataan **Sangat Sesuai** dengan perasaan/kondisi saudara

4. Contoh mengisi kuesioner :

Pernyataan	Pilihan Jawaban			
	STS	TS	S	SS
Saya tertarik untuk memiliki barang mewah			X	

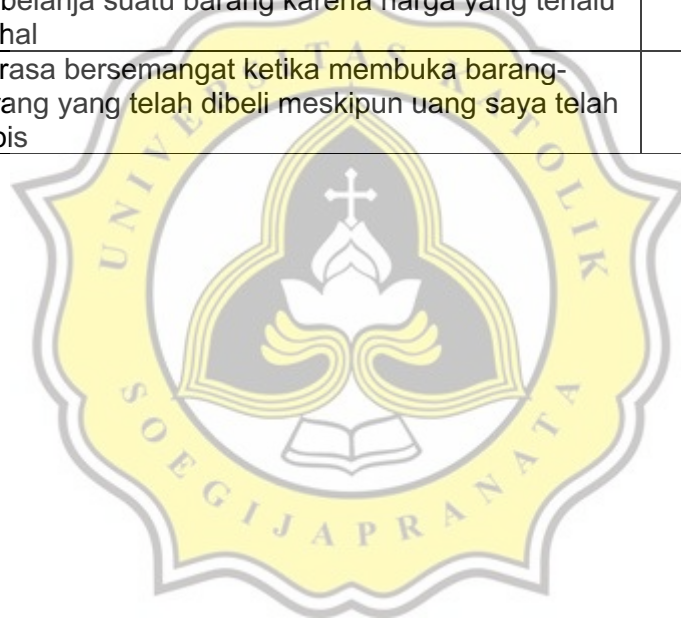
Yang berarti, kondisi anda sesuai dengan pernyataan tersebut bahwa anda tertarik untuk memiliki barang mewah.

5. Pastikan semua pernyataan yang tersedia terjawab dengan baik.



NO.	PERNYATAAN	STS	TS	S	SS
1.	Saya akan membeli barang yang menarik perhatian ketika sedang berjalan-jalan di pusat perbelanjaan				
2.	Berbelanja hanya kegiatan yang membuang waktu saya				
3.	Mengeluarkan uang untuk membeli suatu barang dengan harapan dapat memperbaiki suasana hati saya				
4.	Saya berpikir dua kali ketika mengeluarkan uang untuk berbelanja				
5.	Jika dibandingkan dengan aktivitas lain, berbelanja memberikan kesenangan bagi saya				
6.	Saya tidak menikmati kegiatan berbelanja di pusat perbelanjaan				
7.	Ketika sedang melakukan aktivitas perkuliahan, saya terfokus untuk melihat etalase pada e-commerce				
8.	Orang tua saya tidak mempertanyakan pengeluaran tiap bulannya				
9.	Saya merasa menyesal setelah berbelanja karena membeli barang yang tidak penting				
10.	Perasaan bahagia masih saya rasakan meskipun sadar sudah berbelanja barang yang mahal				
11.	Terdapat keinginan yang kuat di hati saya untuk mencoba produk merk terkenal meskipun harganya mahal.				
12.	Membuat list barang yang akan dibelanjakan dapat membuat saya lebih hemat				
13.	Saya membeli barang bermerk agar bisa mengurangi tekanan dalam hidup				
14.	Dibandingkan untuk berbelanja, saya memilih untuk menabung				
15.	Saya selalu bersemangat ketika berbelanja				
16.	Merasa tidak nyaman ketika saya sedang berbelanja				
17.	Tidak dapat memenuhi beberapa kebutuhan karena uang yang dimiliki habis untuk berbelanja				
18.	Saya selalu fokus memperhatikan pada saat melakukan aktivitas perkuliahan				
19.	Setelah berbelanja barang dengan jumlah tidak wajar, muncul perasaan bersalah dalam diri saya karena sudah membuang-buang uang				
20.	Saya merasa lega setelah melakukan proses berbelanja karena dapat membeli banyak barang baru				
21.	Saya sering membeli barang yang tidak direncanakan untuk dibeli				

NO.	PERNYATAAN	STS	TS	S	SS
22.	Potongan harga tidak memengaruhi minat saya terhadap suatu produk				
23.	Meskipun tidak memiliki cukup uang namun saya selalu merasa terdorong untuk berbelanja				
24.	Berbelanja tidak merubah suasana hati saya				
25.	Berbelanja merupakan kegiatan yang membawa kenikmatan tersendiri bagi saya				
26.	Ketika di pusat perbelanjaan, saya hanya membeli barang yang akan dibeli				
27.	Orang tua saya memperlakukan uang pengeluaran saya yang berlebihan				
28.	Teman-teman tidak menghiraukan kebiasaan berbelanja saya yang berlebihan				
29.	Muncul perasaan menyesal setelah saya berbelanja suatu barang karena harga yang terlalu mahal				
30.	Merasa bersemangat ketika membuka barang-barang yang telah dibeli meskipun uang saya telah habis				





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Angkatan :

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 - c) <2 kali
 - d) >2 kali
2. Berapa kali anda mengunjungi pusat perbelanjaan dalam satu bulan terakhir?
 - c) <2 kali
 - d) >2 kali
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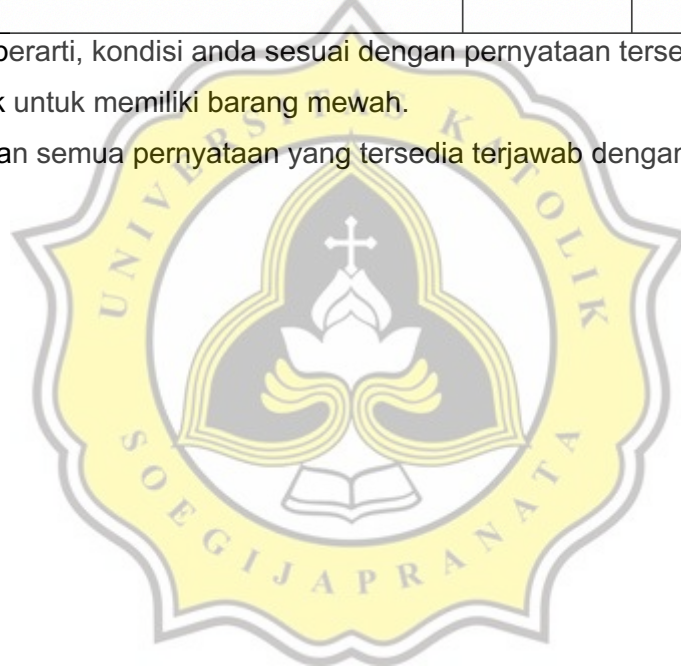
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4. Contoh mengisi kuesioner :

Pernyataan	Pilihan Jawaban			
	STS	TS	S	SS
Saya tertarik untuk memiliki barang mewah			X	

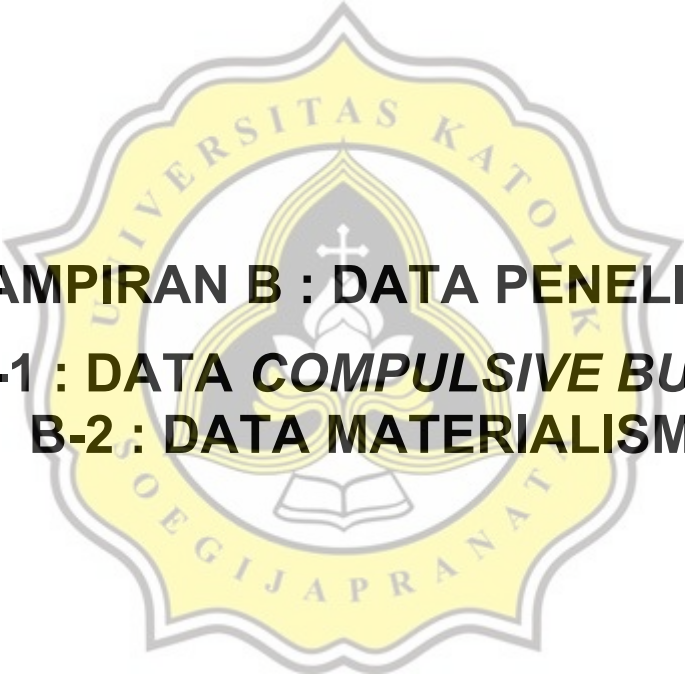
Yang berarti, kondisi anda sesuai dengan pernyataan tersebut bahwa anda tertarik untuk memiliki barang mewah.

5. Pastikan semua pernyataan yang tersedia terjawab dengan baik.



No	Pernyataan	ST S	TS	S	SS
1	Membeli barang yang menarik perhatian saya				
2	Merasa percaya diri ketika memakai barang mahal yang saya miliki				
3	Dapat memiliki banyak barang yang tidak dimiliki sebelumnya membuat saya gembira				
4	Saya memiliki tabungan untuk masa tua				
5	Tidak suka menunjukkan harta benda yang saya miliki				
6	Membeli barang mewah hanya membuat saya bingung untuk memenuhi kebutuhan lainnya				
7	Saya mencari uang agar dapat membeli barang				
8	Bangga ketika orang lain terkesan dengan barang yang saya miliki				
9	Hidup saya terasa lebih indah ketika mendapatkan barang yang diinginkan				
10	Prioritas dalam hidup saya adalah memiliki keluarga yang sederhana				
11	Keberhasilan dalam hidup tidak perlu menunjukkan barang yang saya miliki				
12	Kegembiraan dalam hidup saya dapat diperoleh dari mana saja				
13	Saya berhati-hati jika meminjamkan barang kepada teman				
14	Memakai barang mahal menunjukkan banyak pencapaian dalam hidup saya				
15	Memiliki banyak barang mahal membuat saya merasa sejahtera				

No	Pernyataan	ST S	TS	S	SS
16	Berbelanja hanya untuk membeli kebutuhan hidup saya				
17	Saya tidak peduli dengan pencapaian hidup orang lain				
18	Saya memiliki barang multifungsi untuk mengurangi penumpukan barang				
19	Ketika meminjamkan barang, saya memilih siapa orang yang diberi pinjaman barang				
20	Saya tertarik untuk memperhatikan barang mewah yang dimiliki orang lain				
21	Saya memiliki berbagai barang dengan fungsi yang hampir sama				
22	Senang dapat membantu seseorang dengan meminjamkan barang yang saya punya				
23	Saya tidak memperhatikan benda material yang dimiliki orang lain				
24	Merasa cukup dengan memiliki barang yang saya butuhkan				
25	Saya mengingat barang yang sedang dipinjamkan kepada orang lain				
26	Seseorang yang memiliki barang-barang mahal membuat saya kagum				
27	Ketika tidak mendapatkan barang yang diinginkan, saya merasa kesal				
28	Tidak merasa keberatan jika harus meminjamkan barang yang saya miliki				
29	Bagi saya, banyaknya benda material yang dimiliki orang lain tidak berarti menunjukkan keberhasilan orang tersebut				
30	Merasa puas dengan apa yang sudah saya miliki				



LAMPIRAN B : DATA PENELITIAN
B -1 : DATA *COMPULSIVE BUYING*
B-2 : DATA MATERIALISME

The logo of Universitas Katolik Soegijapranata is a yellow shield-shaped emblem with a scalloped border. Inside the shield, there is a stylized white and grey figure resembling a dove or a flame, with a cross above its head. Below the figure is an open book. The text "UNIVERSITAS KATOLIK" is written in a semi-circle at the top, and "SOEGIJAPRANATA" is written in a semi-circle at the bottom.

B-1 : DATA *COMPULSIVE BUYING*

SUBJEK	NO. ITEM																				YTOTAL	
	1	2	3	5	6	7	9	11	12	13	14	15	17	19	21	23	24	25	26	27		29
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12	2	3	3	2	3	1	3	3	1	1	2	3	1	3	2	2	3	3	2	1	3	47
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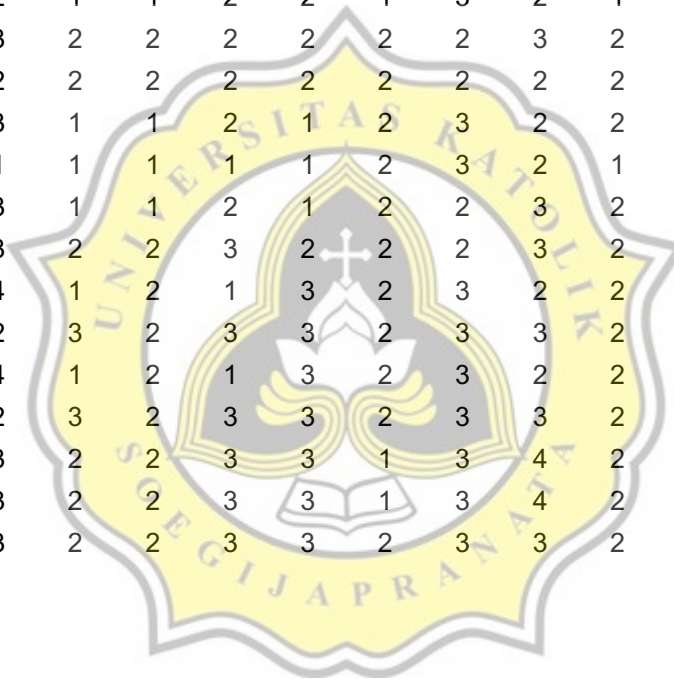


B-2 : DATA MATERIALISME

SUBJEK	NO. ITEM																			XTOTAL
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1	3	3	4	4	2	2	1	4	2	3	3	4	2	1	1	3	3	1	1	47
2	2	2	2	3	2	1	2	3	3	2	2	2	1	2	2	3	2	1	2	39
3	3	3	3	4	2	3	1	3	3	2	3	4	3	3	2	3	4	2	2	53
4	3	3	4	3	3	1	2	3	2	2	3	3	2	1	2	2	3	3	2	47
5	3	3	4	3	3	1	2	3	2	2	3	3	2	1	2	2	3	3	2	47
6	3	4	4	4	4	2	2	2	3	2	3	3	4	2	2	3	1	2	2	52
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10	2	3	4	3	3	2	1	3	3	2	3	3	2	2	2	3	3	1	2	47
11	3	2	2	3	1	2	1	4	4	2	2	3	2	2	2	2	2	2	2	43
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14	1	4	3	4	2	1	1	1	1	1	1	2	2	1	1	2	2	1	1	32
15	3	4	4	3	4	3	2	3	3	2	3	3	3	3	3	3	3	1	2	55
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25	3	2	3	2	2	1	1	2	2	3	2	3	3	2	3	2	3	2	3	44
26	3	2	3	4	3	2	2	4	3	2	3	4	2	2	1	3	3	2	2	50
27	3	4	4	2	2	2	2	3	2	3	2	3	2	2	2	3	3	2	2	48
28	2	2	2	3	2	1	2	3	3	2	2	2	1	2	2	3	2	1	2	39
29	3	3	4	2	3	2	2	3	2	2	3	3	2	3	2	3	2	1	2	47
30	3	3	3	3	3	3	3	2	3	3	2	3	2	2	2	2	2	2	2	47
31	4	3	2	3	2	3	1	1	1	3	1	3	1	1	1	1	4	3	2	40
32	2	2	3	2	2	2	2	2	2	3	3	3	2	3	2	3	3	2	2	45
33	4	4	4	4	4	1	1	4	4	1	4	4	1	1	1	4	4	1	1	52
34	3	3	3	3	2	1	1	1	1	3	2	2	2	3	2	2	3	1	2	40
35	3	2	2	2	1	1	1	1	1	1	1	3	1	1	1	2	2	1	1	28
36	2	1	2	3	2	2	2	2	1	1	2	2	2	1	2	2	2	1	1	33
37	3	3	3	3	3	2	1	3	3	2	2	2	2	2	2	3	3	2	1	45
38	3	3	3	4	2	2	2	3	3	2	3	1	2	2	2	3	2	2	2	47
39	3	2	3	4	2	1	1	1	1	2	2	2	2	2	2	2	2	2	1	37
40	4	3	3	4	4	2	2	4	3	3	3	3	3	2	3	4	3	3	3	59
41	2	3	3	3	3	1	1	1	1	2	2	2	1	1	2	3	1	1	2	35
42	2	3	4	3	2	1	1	2	2	1	2	2	1	1	1	2	3	1	1	35
43	4	4	4	4	3	1	1	3	2	1	1	3	2	1	2	4	1	1	1	43

44	2	2	3	4	4	1	1	4	2	2	2	2	1	2	1	3	3	2	1	42
45	4	3	3	4	3	1	2	4	4	3	4	4	3	4	3	4	3	3	4	63
46	4	4	4	4	3	2	2	2	4	4	2	4	2	2	3	1	4	1	3	55
47	3	3	4	3	2	1	1	2	2	1	3	2	1	3	2	3	2	1	1	40
48	3	3	2	3	3	2	2	2	2	2	2	3	2	2	2	2	2	2	2	43
49	2	3	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	40
50	2	3	3	2	3	1	1	2	1	2	3	2	2	3	2	2	3	2	2	41
51	2	1	3	2	1	1	1	1	1	2	3	2	1	2	1	3	1	1	1	30
52	2	1	3	2	3	1	1	2	1	2	2	3	2	1	1	2	1	1	1	32
53	2	3	3	2	3	2	2	3	2	2	2	3	2	2	2	2	2	2	2	43
54	3	4	3	4	4	1	2	1	3	2	3	2	2	3	1	3	2	1	2	46
55	3	2	3	3	2	3	2	3	3	2	3	3	2	2	2	3	3	2	2	48
56	3	4	3	4	4	1	2	1	3	2	3	2	2	3	1	3	2	1	2	46
57	3	2	3	3	2	3	2	3	3	2	3	3	2	2	2	3	3	2	2	48
58	4	3	3	4	3	2	2	3	3	1	3	4	2	2	2	3	4	2	2	52
59	4	3	3	4	3	2	2	3	3	1	3	4	2	2	2	3	4	2	2	52
60	3	3	3	3	3	2	2	3	3	2	3	3	2	2	2	3	3	2	2	49





**LAMPIRAN C : VALIDITAS DAN
RELIABILITAS**

C-1 : SKALA *COMPULSIVE BUYING*

C-2 : SKALA MATERIALISME

The logo of Universitas Katolik Soegijapranata is a yellow shield-shaped emblem with a scalloped border. Inside the shield, there is a stylized black and white design featuring a cross at the top, a central figure, and an open book at the bottom. The text "UNIVERSITAS KATOLIK" is written along the top inner edge, and "SOEGIJAPRANATA" is written along the bottom inner edge.

**C-1 : VALIDITAS DAN RELIABILITAS
SKALA COMPULSIVE BUYING**

	Y 0 8	Y 0 9	tail ed) N	Pe ar son Co rrel ati on Sig . (2- tail ed) N	Pe ar son Co rrel ati on Sig . (2- tail ed) N	tail ed) N	Pe ar son Co rrel ati on Sig . (2- tail ed) N
	600	600	600	,186	,071	600	,173
	600	600	600	,003	,145	600	,376*
	600	600	600	,086	,244	600	,031
	600	600	600	,566	,148	600	,075
	600	600	600	,713	,307	600	,048
	826	600	600	,057	,399	600	,075
	600	600	600	,171	,166	600	,179
	600	600	600	,082	,054	600	,054
	046	600	600	,282	,250	600	,162
	600	600	600	,165	,156	600	,182
	600	600	600	,692	,079	600	,052
	006	600	600	,061	,067	600	,000
	006	600	600	,820	,001	600	,030
	600	600	600	,270	,180	600	,145
	600	600	600	,000	,200	600	,485*
	600	600	600	,262	,575	600	,147
	936	600	600	,357	,005	600	,121
	086	600	600	,400	,592	600	,111
	600	600	600	,906	,025	600	,016
	600	600	600	,516	,178	600	,086
	756	600	600	,781	,060	600	,037
	600	600	600	,816	,176	600	,031
	600	600	600	,056	,015	600	,248
	600	600	600	,022	,084	600	,296*
	346	600	600	,014	,206	600	,315*
	006	600	600	,002	,004	600	,393*
	616	600	600	,406	,016	600	,109
	046	600	600	,727	,612	600	,046
	600	600	600	,020	,012	600	,300*
	600	600	600	,703	,432*	600	,050

Y 1 0	Pe ars on Co rrel ati on Sig . (2- tail ed) N	Y 1 1	Pe ars on Co rrel ati on Sig . (2- tail ed) N	Y 1 2	Pe ars on Co rrel
-	,215	,099	600	,313	
-	,216	,098	600	,110	
-	,319*	,013	600	,117	0
-	,359*	,005	600	,465*	
-	,397*	,002	600	,251	
-	,071	,0589	600	,233	
-	,251	,053	600	,211	
,162	,215	,1182	600	,005	2
,151	,2550	,1186	600	,079	9
1		,442*	600	,166	6
-.442*	,000	,130	600	,301	3
-.166	,2005	,003*	600	,226	6
-.133	,0311	,078	600	,233	6
-.034	,0796	,031*	600	,322*	3
-.271*	,036	,092*	600	,153	3
,058	,657	,028	600	,191	1
-.005	,970	,138	600	,162	2
-.067	,611	,145	600	,247	7
,158	,227	,099	600	,223	3
.439*	,000	,367*	600	,417*	7
-.199	,127	,458*	600	,599*	4
-.038	,775	,071	600	,210	0
-.508*	,000	,365*	600	,158	8
-.438*	,000	,280*	600	,053	3
-.432*	,001	,524*	600	,081	1
-.059	,654	,314*	600	,454	6
-.085	,518	,100	600	,154	4
,141	,282	,1196	600	,033	4
,153	,245	,035	600	,079	1
.438*	,000	,337*	600	,009	0
-.185	,157	,493*	600	,000	0

	ati on Sig . (2-tail ed) N	Pe ar s on Co rre lati on Sig . (2-tail ed) N	ati on Sig . (2-tail ed) N	Pe ar s on Co rre lati on Sig . (2-tail ed) N
Y 1 3	,015	,003	,006	,004
Y 1 4	,402	,364*	,003	,004
	,194	,243	,002	,002
	,000	,168	,201	,336
	,053	,347*	,007	,043
	,074	,068	,600	,025
	,106	,544*	,000	,004
	,692	,006	,961	,820
	,548	,067	,600	,912
	,205	,133	,301	,796
	,019	,178	,144	,013
	,082	,216	,082	,014
	,012	,317*	,014	,011
	,243	,240	,065	,079
	,143	,116	,378	,379
	,215	,362*	,004	,265
	,057	,020	,882	,026
	,861	,228	,088	,288
	,001	,331	,013	,133
	,000	,033	,822	,002
	,107	,188	,155	,233
	,229	,317*	,014	,259
	,686	,095	,471	,363
	,539	,148	,259	,183
	,001	,000	,598	,065
	,239	,280*	,030	,404
	,797	,004	,974	,209
	,623	,030	,817	,786
	,546	,020	,879	,049
	,001	,461*	,000	,000

Y 1 7	Pe ars on Co rrel ati on Sig . (2- tail ed) N	.3 1 7*	.2 1 5	, 1 6 2	.2 1 7	.3 6 0*	, 0 9 2	.2 6 3*	-, 1 4 7	. 2 7 5*	-, 0 0 5	.1 3 8	.1 6 2	. 3 6 2*	, 1 4 6	.3 6 8*	-, 2 2 0	1	-, 1 1 0	, 1 9 9	-, 4 8 8*	, 0 6 7	-, 1 1 4 5	.3 1 2*	.2 1 6	.2 8 5*	-, 0 5 4	, 1 7 2	-, 1 1 8 0	, 1 4 2	-, 3 8 2*	.3 6 2*
Y 1 8	Pe ars on Co rrel ati on Sig . (2- tail ed) N	.0 1 4	.1 0 0	, 2 1 6	.0 9 6	.0 0 5	, 4 8 6	.0 4 2	.2 6 2	, 0 3 4	.9 7 0	.2 9 2	.2 1 5	, 0 4	, 2 0 6	.0 0 4	.0 9 1	.4 0 4	.4 0 4	, 1 2 8	.0 0 0	, 6 0 9	, 2 6 8	.0 1 5	.0 9 7	.0 2 7	, 6 8 5	, 1 9 0	, 1 6 9	, 2 8 0	.0 0 3	.0 0 4
Y 1 9	Pe ars on Co rrel ati on Sig . (2- tail ed) N	.4 6 6	.3 2 6	, 5 4 5	.4 8 2	.1 0 0	, 5 6 9	.6 9 3	.3 5 7	.5 5 8	.6 1 1	.2 6 8	.0 5 7	, 8 2 2	.8 0 4	.3 2 6	.4 0 4	.4 0 4	.5 2 3	.3 9 7	, 9 2 4	, 6 1 1	.5 0 2	.1 8 4	.7 7 6	, 0 5 2	, 5 1 3	, 0 1 5	, 9 2 2	.4 4 3	.1 2 1	
Y 1 9	Pe ars on Co rrel	.2 4 9	.4 0 3*	, 2 5 4	-, 2 7 0*	.1 4 5	.3 3 6 9**	.3 3 7*	.1 1 1	.5 9 3	.1 5 8	.0 9 4	.0 2 3	, 2 2 8	, 1 3 9	.2 0 9	-, 0 5 8	.1 9 9	, 0 8 4	1	.0 0 0	, 1 1 3	.0 0 0	.0 8 8	.0 7 4	.0 1 2 1	.1 1 6 6	.4 0 7*	.7 6 2*	.0 0 7	.6 0 7*	

	Y 2 0										Y 2 1																				
ati on Sig . (2-tail ed) N	Pe ar s on Co rre lati on Sig . (2-tail ed) N										Pe ar s on Co rre lati on Sig . (2-tail ed) N																				
,056	,001	,005	,037	,267	,004	,008	,400	,000	,227	,473	,861	,088	,288	,108	,661	,128	,523	,704	,448	,139	,094	,344	,357	,206	,001	,405	,000	,959	,000		
600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
.475*	.097	.283*	.503*	.608*	.150	.466*	.011	.025	.439*	.336*	.417*	.38*	.196	.435*	.197	.48*	.110	.324*	.182	.521*	.255*	.325*	.224	.120	.381*	.105	.385	.105	.325*	.6*	
,000	,462	,028	,000	,000	,252	,000	,906	,851	,004	,001	,003	,003	,001	,003	,131	,009	,374	,012	,165	,000	,049	,011	,344	,025	,003	,004	,424	,011	,002	,002	
600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600
.410*	.224	.224	.287*	.290*	.184	.148	.088	.078	.159	.458*	.594*	.030	.213	.153	.093	.067	.324*	.105	.053	.237	.097	.199	.569*	.138	.233	.127	.127	.097	.097	.461*	
,001	,085	,085	,026	,024	,160	,266	,517	,173	,127	,000	,002	,822	,102	,242	,478	,609	,924	,448	,686	,068	,459	,128	,000	,292	,074	,335	,459	,000	,000	,459	,000

Y 2 4	Pe ars on Co rel ati on Sig . (2- tail ed) N	.3 2 6*	.5 2 3*	.5 3 3 4**	.1 6 0	.4 7 4*	.4 5 1**	.3 3 4*	-.2 4 8	-.0 0 1 5	-.4 3 8*	.2 8 0*	.0 5 3	.0 9 5	.1 2 0	.5 1 4*	.3 3 8*	.2 1 6	.1 7 4	.1 2 4	-.2 5 5*	.0 9 7	.1 4 2	.4 4 7*	1	.7 2 8*	.0 0 9	.1 2 2	-.3 0 1*	-.0 0 1 0	-.4 1 1*	.4 9 7*
Y 2 5	Pe ars on Co rel ati on Sig . (2- tail ed) N	.3 2 2*	.4 4 5*	.5 4 5 8**	.1 0 8	.5 3 6*	.3 3 8 6**	.3 7 9*	-.2 9 9 6*	.0 0 8 4	-.4 3 3 2*	.5 2 4*	.0 8 1	.1 4 8	.1 7 4	.6 0 1*	.2 8 6*	.2 8 8 5*	.0 0 8	.0 0 8	.3 2 2 5*	.1 9 9	.2 5 6*	.4 5 5*	.7 2 8*	.7 2 8*	.1 4 7	.1 1 7	.1 1 0 7	.1 0 7	.4 8 6*	.5 5 8*
Y 2 6	Pe ars on Co rel	.2 0 6	.2 4 3	-.0 0 4	.0 1 3	.1 4 1	.1 7 5	-.0 2 8	-.3 1 5*	.1 1 2 6	-.0 0 5 9	.3 1 4*	.4 2 6*	-.0 0 6 9	-.2 0 4 0	.3 0 4*	.2 1 4	.0 5 4	.2 5 2	.1 1 6	-.1 2 4	.5 6 9*	.0 8 5	.0 0 9	.0 0 9	.1 4 7	.1 1 1	-.0 0 8	.2 7 6*	-.1 1 8 0	.3 8 7*	

	Y 2 7		Y 2 8	
ati on Sig . (2-tail ed) N	Pe ars on Cor rel ati on Sig . (2-tail ed) N	Pe ars on Cor rel ati on Sig . (2-tail ed) N	Pe ars on Cor rel ati on Sig . (2-tail ed) N	Pe ars on Cor rel ati on Sig . (2-tail ed) N
,114	,061	,039	,119	,119
,061	,060	,060	,200	,120
,973	,000	,000	,143	,277
,923	,000	,000	,257	,047
,282	,000	,000	,207	,113
,181	,000	,000	,059	,712
,834	,000	,000	,097	,461
,014	,000	,000	,109	,406
,336	,000	,000	,016	,901
,654	,000	,000	,141	,282
,014	,000	,000	,196	,133
,001	,000	,000	,034	,797
,598	,000	,000	,004	,974
,066	,000	,000	,114	,209
,018	,000	,000	,066	,801
,101	,000	,000	,043	,762
,685	,000	,000	,180	,169
,052	,000	,000	,313	,015
,206	,000	,000	,109	,405
,344	,000	,000	,381	,003
,000	,000	,000	,233	,074
,197	,000	,000	,118	,382
,521	,000	,000	,302	,019
,943	,000	,000	,527	,018
,264	,000	,000	,059	,414
,655	,000	,000	,017	,897
,414	,000	,000	,022	,257
,033	,000	,000	,322	,149
,168	,000	,000	,191	,585
,002	,000	,000	,465	,981

	Y 29		Y 30		
tail ed)	N	Pe ar s on Co rre lat i on Sig . (2- tail ed)	N	Pe ar s on Co rre lat i on Sig . (2- tail ed)	N
600	,127	,334	600	,170	,195
600	,267*	,039	600	,369*	,004
600	,157	,231	600	,284*	,028
600	-,287*	,026	600	,160	,222
600	,048	,714	600	,283*	,029
600	,073	,581	600	,151	,249
600	,212	,104	600	,163	,214
600	,046	,727	600	,300*	,020
600	,612**	,000	600	,012	,929
600	,153	,245	600	,438*	,000
600	,035	,791	600	,337*	,009
600	-,065	,623	600	,079	,546
600	-,003	,817	600	,220	,879
600	,036	,786	600	,257*	,049
600	,145	,268	600	,379	,003
600	-,092	,180	600	,121	,443
600	-,001	,922	600	,001	,957
600	,765	,424	600	,325*	,011
600	,127	,335	600	,093	,483
600	,092	,284	600	,031	,813
600	,073	,582	600	,419*	,001
600	-,010	,937	600	,411*	,001
600	,107	,415	600	,486*	,000
600	,276*	,033	600	,198	,168
600	,322*	,012	600	,191	,143
600	,149	,257	600	,185	,158
600	,149	,257	600	,010	,937
600	0,1	,937	600	0,1	,937
600	,010	,937	600	,209	,109
600	,427*	,001	600	,209	,109

Y		.637*	.512*	.579**	.203	.628*	.526**	.626*	.050	.432**	.-185	.493*	.429*	.461*	.522*	.635*	.034	.362*	.202	.607*	.-386*	.461*	.272*	.553*	.497*	.558*	.387*	.465*	.-003	.427*	.-209	.-209	1			
T	Pe	,000	,000	,000	,109	,000	,000	,703	,000	,107	,000	,000	,000	,000	,000	,707	,000	,000	,102	,000	,002	,000	,003	,000	,000	,000	,002	,000	,908	,001	,109					
O	ars																																			
T	on																																			
	Co																																			
	rr																																			
	el																																			
	ati																																			
	on																																			
	Sig																																			
	.																																			
	(2-																																			
	tail																																			
	ed)																																			
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	

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

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



VALIDITAS PUTARAN 2

Correlations

		Y0 1	Y0 2	Y0 3	Y0 5	Y0 6	Y0 7	Y0 9	Y1 1	Y1 2	Y1 3	Y1 4	Y1 5	Y1 7	Y1 9	Y2 0	Y2 1	Y 22	Y2 3	Y2 4	Y2 5	Y2 6	Y2 7	Y2 9	YT OT 2	
Y0 1	Pearson Correlation	1	,187	.412**	.619**	,210	.504**	,235	.274*	.313*	.352**	,234	.390**	.317*	,249	-.475**	.410**	,106	.349**	.326*	.322*	,206	.267*	,127	.636**	
	Sig. (2-tailed)		,153	,001	,000	,107	,000	,071	,034	,015	,006	,071	,002	,014	,056	,000	,001	,419	,006	,011	,012	,114	,039	,334	,000	
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
Y0 2	Pearson Correlation	,187	1	.323*	.306*	.511**	,111	,190	.354**	,110	,065	.364**	.503**	,215	.403**	-.097	,224	,132	.422**	.523**	.445**	,243	-.155	.267*	.581**	
	Sig. (2-tailed)	,153		,012	,008	,000	,399	,145	,006	,402	,623	,004	,000	,100	,001	,462	,085	,315	,001	,000	,000	,061	,238	,039	,000	
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
Y0 3	Pearson Correlation	.412**	.323*	1	.473**	,137	.481**	,153	,169	,170	,243	.291*	.457**	,162	,254	-.283*	,224	,105	.415**	.534**	.458**	-.004	.262*	,167	.602**	

	Sig. (2-tailed)	,001	,012		,000	,296	,000	,244	,196	,194	,062	,024	,000	,216	,050	,028	,085	,425	,001	,000	,000	,973	,043	,231	,000	
Y05	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
	Pearson Correlation	.619**	.306*	.473**	.155*	.2463**	.134	.289*	.251	.347**	.2627**	.360**	.145	-.088**	-.290*	.137	.556**	.474**	.536**	.141	.307*	.048	.0678**			
	Sig. (2-tailed)	,000	,018	,000	,049	,000	,307	,025	,053	,007	,043	,000	,005	,267	,000	,024	,298	,000	,000	,000	,282	,017	,714	,000		
Y06	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
	Pearson Correlation	.210	.511**	.137	.255*	.115	.113	.469**	.233	.068	.290*	.481**	.092	.369**	-.150	.184	.050	.261*	.451**	.386**	.175	.122	.073	.507**		
	Sig. (2-tailed)	,107	,000	,296	,049	,382	,390	,000	,074	,608	,025	,000	,486	,004	,252	,160	,703	,044	,000	,002	,181	,355	,581	,000		
Y07	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
	Pearson Correlation	.504**	.111	.481**	.463**	.115	.166	.117	.211	.554**	.364**	.352**	.263*	.337**	-.466**	.148	.143	.573**	.334**	.379**	-.028	.470**	.212	.637**		
	Sig. (2-tailed)	,000	,399	,000	,000	,382	,204	,375	,106	,000	,004	,006	,042	,008	,000	,260	,275	,000	,009	,003	,834	,000	,104	,000		

Y1	Pearson	.35	,0	,2	.34	,0	.55	,0	,17	,22	1	.3	,24	.36	,2	-	,0	,1	.31	,0	,1	-	,2	-	.45	
3	Correlation	.2**	.65	.43	.7**	.68	.4**	.67	.8	.6		.17*	.240	.362**	.28	.318*	.30	.186	.317*	.95	.48	.069	.80*	.030	.453**	
	Sig. (2-tailed)	.006	.623	.062	.007	.608	.000	.609	.174	.082		.014	.065	.004	.080	.013	.822	.155	.014	.471	.259	.598	.030	.817	.000	
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
Y1	Pearson	.23	.3	.2	.26	.2	.36	-	.31	.32	.3	.1	.32	.14	.1	-	.2	.1	.14	.1	.1	.2	.1	.0	.47	
4	Correlation	.4	.64**	.91*	.2*	.90*	.4**	.015	.8*	.3*	.17*		.6*	.146	.39	.196	.13	.56	.148	.20	.74	.40	.10	.36	.474**	
	Sig. (2-tailed)	.071	.004	.024	.043	.025	.004	.912	.013	.012	.014		.011	.265	.288	.133	.102	.233	.259	.363	.183	.065	.404	.786	.000	
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
Y1	Pearson	.39	.5	.4	.62	.4	.35	.1	.39	.15	.2	.3	.1	.36	.2	-	.1	.0	.43	.5	.6	.3	.0	.1	.66	
5	Correlation	.0**	.03**	.57**	.7**	.81**	.2**	.80	.4**	.3	.40	.26*		.8**	.09	.435**	.53	.18	.438**	.14**	.01**	.04*	.71	.45	.665**	
	Sig. (2-tailed)	.002	.000	.000	.000	.000	.006	.168	.002	.243	.065	.011		.004	.108	.001	.242	.890	.000	.000	.000	.018	.590	.268	.000	
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
Y1	Pearson	.31	.2	.1	.36	.0	.26	.2	.13	.16	.3	.1	.36	1	.1	-	.0	-	.31	.2	.2	-	.1	.1	.42	
7	Corr	.7*	.15	.62	.0**	.92	.3*	.75*	.8	.162	.62**	.46	.368**		.99	.488**	.67	.145	.312*	.216	.285*	.054	.72	.42	.423**	

	elatio n																										
	Sig. (2- tailed)	,01 4	,1 00	,2 16	,00 5	,4 86	,04 2	,0 34	,29 2	,21 5	,0 04	,2 65	,00 4	,1 28	,00 0	,6 09	,2 68	,01 5	,0 97	,0 27	,6 85	,1 90	,2 80	,00 1			
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60		
Y1	Pear son Corr elatio n	,24 9	.4 03	,2 54	,14 5	.3 69	.33 7**	.5 93	,09 4	,02 3	,2 28	,1 39	,20 9	.19 9	1	,05 0	,1 00	,1 93	,21 8	,1 24	,1 21	,1 66	.4 07	.7 62	.58 2**		
	Sig. (2- tailed)	,05 6	,0 01	,0 50	,26 7	,0 04	,00 8	,0 00	,47 3	,86 1	,0 80	,2 88	,10 8	,12 8	,70 4	,4 48	,1 39	,09 4	,3 44	,3 57	,2 06	,0 01	,0 00	,00 0			
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60		
Y2	Pear son Corr elatio n	- .47	- .0	- .2	- .60	- .1	- .46	- .0	- .36	- .41	- .3	- .1	- .43	- .48	,0 50	- .3	,1 82	- .52	- .2	- .3	- .1	- .2	,1 90	- .05	- .45		
	Sig. (2- tailed)	,00 0	,4 62	,0 28	,00 0	,2 52	,00 0	,8 51	,00 4	,00 1	,0 13	,1 33	,00 1	,00 0	,7 04	,0 12	,1 65	,00 0	,0 49	,0 11	,3 44	,0 25	,4 24	,00 0			
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60		
Y2	Pear son Corr elatio n	.41 0**	,2 24	,2 24	.29 0*	,1 84	,14 8	,1 78	.45 8**	.59 4**	,0 30	,2 13	,15 3	,06 7	,1 00	- .32	1 53	,23 7	,0 97	,1 99	.5 69	,1 38	,1 27	.48 6**			

	Sig. (2-tailed)	,001	,085	,085	,024	,160	,260	,173	,000	,000	,822	,102	,242	,609	,448	,012		,686	,068	,459	,128	,000	,292	,335	,000	
Y2 2	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
	Pearson Correlation	,106	,132	,105	,137	,050	,143	-,060	,071	-,210	,186	,156	,018	-,145	,193	,182	-,053	,61	,160	,142	,256	,169	,041	,092	,092	,256*
	Sig. (2-tailed)	,419	,315	,425	,298	,703	,275	,649	,587	,107	,155	,233	,890	,268	,139	,165	,686		,223	,281	,049	,197	,758	,482	,048	,048
Y2 3	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
	Pearson Correlation	,349**	,422**	,415**	,556**	,261*	,573**	,176	,365**	,158	,317	,148	,438**	,312*	,218	-,521**	,37	,260	,11	,447**	,455**	,085	,253	,073	,073	,635**
	Sig. (2-tailed)	,006	,001	,001	,000	,044	,000	,179	,004	,229	,014	,259	,000	,015	,094	,000	,068	,223		,000	,000	,521	,051	,579	,000	,000
Y2 4	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
	Pearson Correlation	,326*	,523**	,534**	,474**	,451**	,334**	-,015	,280*	,053	,095	,120	,514**	,216	,124	-,255*	,97	,142	,447**	1	,728**	,009	,122	-,010	-,010	,560**
	Sig. (2-tailed)	,011	,000	,000	,000	,000	,009	,907	,030	,686	,471	,363	,000	,097	,344	,049	,459	,281		,000	,000	,943	,354	,937	,000	,000

Y2	Pearson	,127	.267*	,157	,048	,073	,212	.612**	,035	-0,065	-0,030	,036	,145	,142	.762**	,105	,127	,092	,073	-0,010	,107	.276*	.322*	1	.429**
	Sig. (2-tailed)	,334	,039	,231	,714	,581	,104	,000	,791	,623	,817	,786	,268	,280	,000	,424	,335	,482	,579	,937	,415	,033	,012		,001
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
Y2	Pearson	.636**	.581**	.602**	.678**	.507**	.637**	.441**	.542**	.403**	.453**	.474**	.665**	.423**	.582**	-0,457**	.486**	.256*	.635**	.560**	.646**	.383**	.433**	.429**	1
	Sig. (2-tailed)	,000	,000	,000	,000	,000	,000	,000	,000	,001	,000	,000	,000	,001	,000	,000	,000	,048	,000	,000	,000	,002	,001	,001	
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60

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

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

Reliability Putaran 1

Case Processing Summary

		N	%
Valid		60	100.0
Cases Excluded ^a		0	.0
Total		60	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.767	30

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	74.4000	62.956	.582	.746
VAR00002	74.1333	64.389	.443	.753
VAR00003	74.0000	62.915	.510	.748
VAR00004	75.0667	67.894	.103	.771
VAR00005	74.4500	62.150	.563	.745
VAR00006	74.1000	65.176	.471	.754
VAR00007	74.8000	61.349	.553	.744
VAR00008	74.8667	70.084	-.052	.779
VAR00009	74.4000	64.786	.347	.757
VAR00010	74.9833	73.440	-.280	.791
VAR00011	74.1667	64.175	.416	.754
VAR00012	75.1000	64.668	.341	.757
VAR00013	74.9667	64.677	.383	.756
VAR00014	74.8500	64.740	.461	.753
VAR00015	74.1333	63.575	.585	.748
VAR00016	74.1333	70.185	-.053	.776
VAR00017	74.7167	65.834	.274	.761
VAR00018	74.7333	68.368	.131	.767
VAR00019	74.0000	62.915	.545	.747
VAR00020	74.7500	74.597	-.448	.790
VAR00021	74.3500	64.469	.380	.755
VAR00022	74.5500	67.031	.180	.766
VAR00023	74.5333	63.236	.481	.750
VAR00024	74.1500	64.333	.424	.754
VAR00025	74.1167	63.732	.493	.750
VAR00026	74.9500	65.608	.303	.760
VAR00027	74.7833	64.139	.379	.755
VAR00028	74.8000	70.705	-.095	.779
VAR00029	74.3167	64.661	.338	.758
VAR00030	75.0833	73.298	-.293	.788

Reliability Putaran 2

Case Processing Summary

		N	%
Cases	Valid	60	100.0
	Excluded ^a	0	.0
	Total	60	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.874	21

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	53.3167	68.695	.599	.865
VAR00002	53.0500	69.675	.505	.867
VAR00003	52.9167	68.484	.539	.866
VAR00005	53.3667	67.016	.645	.862
VAR00006	53.0167	71.406	.451	.869
VAR00007	53.7167	66.851	.579	.864
VAR00009	53.3167	70.627	.360	.872
VAR00011	53.0833	69.298	.485	.868
VAR00012	54.0167	70.390	.362	.872
VAR00013	53.8833	70.783	.376	.872
VAR00014	53.7667	71.368	.403	.871
VAR00015	53.0500	68.964	.640	.864
VAR00017	53.6333	70.406	.388	.871
VAR00019	52.9167	69.569	.485	.868
VAR00021	53.2667	69.792	.433	.870
VAR00023	53.4500	67.811	.589	.864
VAR00024	53.0667	69.521	.491	.868
VAR00025	53.0333	68.677	.580	.865
VAR00026	53.8667	71.846	.289	.874
VAR00027	53.7000	70.417	.358	.873
VAR00029	53.2333	70.962	.318	.874

**C-2 : VALIDITAS DAN RELIABILITAS
SKALA MATERIALISME**



	X 0 3										X 0 4																			
Sig . (2-tailed)	,017	,001	,029	,239	,391	,021	,000	,002	,793	,615	,154	,184	,784	,065	,463	,185	,942	,787	,478	,133	,165	,234	,216	,544	,770	,444	,208	,149	,134	,002
N	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600
Pearson Correlation	,136	,422**	,164	,080	,062	,152	,419**	,088	,088	,024	,231	,229	,000	,088	,208	,208	,297*	,258*	,477**	,390*	,120	,096	,127	,146	,366**	,166	,190	,060	,010	,412*
Sig . (2-tailed)	,298	,001	,211	,544	,636	,247	,001	,208	,503	,828	,725	,079	,075	,122	,502	,111	,021	,046	,000	,002	,363	,465	,332	,266	,004	,218	,493	,645	,942	,001
N	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600
Pearson Correlation	,143	,012	,164	,377	,403	,049	,199	,174	,134	,033	,230	,244	,177	,106	,113	,261	,106	,103	,115	,178	,078	,148	,170	,095	,029	,209	,181	,108	,107	,305*
Sig . (2-	,29	,2	,2	,7	,9	,7	,1	,1	,83	,8	,8	,820	,0	,2	,1	,022	,218	,4	,3	,174	,5	,2	,1	,472	,8	,1	,1	,4	,416	,0

	X 0 5		X 0 6	
tail ed) N	Pe ar s on Co rre lat i on Sig . (2- tail ed) N	Pe ar s on Co rre lat i on Sig . (2- tail ed) N	Pe ar s on Co rre lat i on Sig . (2- tail ed) N	Pe ar s on Co rre lat i on Sig . (2- tail ed) N
7 4 6 0	, 5 3 7	, 8 5 3	, 9 2 9	, 6 7 9
2 9 6 0	, 2 3 9	, 3 1 3	, 9 7 8	, 3 9 1
1 1 6 0	, 5 4 4	, 6 0 6	, 7 4 7	, 6 3 6
6 6 6 0	, 2 9 8	, 7 4 3	, 9 2 9	, 3 4 8
9 8 6 0	, 1 3 7	, 0 4 2	, 0 1 2	, 9 2 9
4 7 6 0	, 0 1 2	, 0 0 8	, 0 0 8	, 9 5 0
4 8 6 0	, 0 2 0	, 0 0 3	, 0 0 3	, 9 7 9
0 9 6 0	, 2 5 2	, 0 0 8	, 0 0 8	, 4 7 9
4 3 6 0	, 1 1 3	, 0 0 8	, 0 0 8	, 5 5 2
6 0 6 0	, 3 9 5*	, 1 2 3	, 3 4 8	, 3 4 8
0 5 6 0	, 2 3 6	, 0 0 9	, 5 9 9	, 5 9 9
0 8 6 0	, 3 1 8*	, 0 1 2	, 4 3 6	, 4 3 6
6 6 6 0	, 2 2 7	, 0 3 9	, 7 6 5	, 7 6 5
5 8 6 0	, 0 5 1	, 2 1 5	, 0 9 9	, 0 9 9
7 7 6 0	, 1 3 2	, 1 5 1	, 2 5 1	, 2 5 1
7 7 6 0	, 3 2 6*	, 2 1 2	, 1 0 5	, 1 0 5
6 6 6 0	, 0 6 8	, 0 0 6	, 9 6 1	, 9 6 1
6 0 6 0	, 3 5 7*	, 1 9 3	, 1 3 9	, 1 3 9
1 8 6 0	, 2 1 9	, 2 3 4	, 0 7 2	, 0 7 2
0 3 6 0	, 0 6 5	, 0 4 5	, 7 3 1	, 7 3 1
6 6 6 0	, 1 3 9	, 1 3 2	, 3 1 4	, 3 1 4
5 3 6 0	, 2 8 0*	, 0 1 3	, 9 2 2	, 9 2 2
5 9 6 0	, 2 0 8	, 1 1 2	, 5 1 2	, 5 1 2
9 4 6 0	, 3 3 3**	, 0 0 9	, 3 0 2	, 3 0 2
6 6 6 0	, 2 6 4*	, 0 1 6	, 5 6 4	, 5 6 4
2 7 6 0	, 1 0 2	, 4 4 0	, 5 3 2	, 5 3 2
2 4 6 0	, 0 2 9	, 8 2 6	, 2 4 6	, 2 4 6
5 2 6 0	, 0 3 2	, 8 1 0	, 1 6 8	, 1 6 8
0 5 6 0	, 0 0 0	, 1 0 0	, 2 6 2	, 2 6 2
6 6 6 0	, 2 9 3*	, 0 2 3	, 6 7 6	, 6 7 6
1 8 6 0	, 2 8 7*	, 0 2 6	, 0 2 7	, 0 8 1

X 0 9	Pe ars on Co rrel ati on Sig . (2- tail ed) N	0 , 0 0 0	. 2 8 5*	, 1 4 2	, 1 9 1	- , 1 1 3	, 0 7 8	. 3 0 1*	. 3 6 4**	1	, 1 5 9	, 0 3 6	0 , , 0 0	, 1 0 4	, 0 7 5	, 1 9 8	, 1 3 8	- , 1 6 4	, 1 2 2	. 3 1 3*	, 1 6 0	, 0 3 2	0 , , 0 0	, 0 3 3	0 , , 0 0	- , 0 7 3	, 0 3 0	, 1 5 4	, 2 1 1	- , 1 3 1	- , 0 3 6	. 3 2 3*
X 1 0	Pe ars on Co rrel ati on Sig . (2- tail ed) N	1 , 0 0 0	, 0 2 7	, 2 8 0	, 1 4 3	, 3 9 1	, 5 5 2	, 0 2 0	, 0 0 4	, 2 2 4	, 7 8 5	1 , , 0 0	, 4 2 8	, 5 6 8	, 1 3 0	, 2 9 5	, 2 9 1	, 2 1 1	, 3 5 4	, 0 1 5	, 2 2 1	, 8 0 6	1 , , 0 0	, 8 0 3	1 , , 0 0	, 5 7 8	, 8 2 0	, 2 4 0	, 1 0 6	, 3 2 0	, 7 8 5	, 0 1 2
X 1 1	Pe ars on	, 1 0	, 7 5	, 5 1 3	, 1 0 3	, 0 0 2	, 3 4 8	, 3 4 5	, 7 1 9	, 2 2 4	, 0 8 8	, 0 4 4	, 0 3 4	, 0 2 4	, 4 5 1	, 0 0 8	, 3 0 2	, 1 1 2	, 3 9 0	, 0 7 6	, 9 0 7	, 5 6 9	, 0 0 8	, 4 4 0	, 0 0 0	, 0 2 9	, 1 3 1	, 7 4 1	, 1 4 9	, 1 1 6	, 0 7 6	, 0 4 0

	X 1 4	X 1 5
ati on		
Sig . (2-tailed)	,009	,010
N	600	600
Pe arson Co rrel ati on	,329	,387
Sig . (2-tailed)	,006	,004
N	600	600
Pe arson Co rrel ati on	,229	,240
Sig . (2-tailed)	,001	,000
N	600	600
Pe arson Co rrel ati on	,205	,214
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,232	,235
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,254	,239
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,279	,248
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,259	,251
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,277	,276
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,291	,271
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,333	,371
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,358	,355
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,393	,380
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,432	,439
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,467	,474
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,502	,503
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,537	,533
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,572	,568
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,607	,603
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,642	,638
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,677	,673
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,712	,708
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,747	,743
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,782	,778
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,817	,813
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,852	,848
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,887	,883
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,922	,918
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,957	,953
Sig . (2-tailed)	,000	,000
N	600	600
Pe arson Co rrel ati on	,992	,988
Sig . (2-tailed)	,000	,000
N	600	600

	X 1 6										X 1 7																			
Sig . (2-tailed)	Pearson Correlation										Pearson Correlation																			
N																														
,002	,000	,125	,277	,300	,251	,000	,000	,130	,451	,012	,022	,149	,000	,359	,312	,496	,125	,000	,000	,137	,028	,058	,105	,001	,003	,662	,291	,003	,000	
660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	
	,007	,009	,008	,177	,322	,116	,055	,138	,341*	,277*	,246	,124	,031	,105	,095	,370*	,008	,073	,230	,327	,327*	,500**	,278*	,170	,161	,101	,266	,448*	,423*	
	,577	,463	,502	,171	,105	,275	,675	,295	,008	,032	,347	,786	,359	,071	,471	,004	,513	,580	,078	,076	,011	,000	,032	,193	,219	,443	,044	,000	,001	
660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660
	,119	,174	,208	,294*	,006	,104	,164	,114	,112	,114	,031	,201	,033	,095	,011	,023	,003	,099	,099*	,378*	,073*	,120	,039	,098	,165	,160	,174	,210	,064	
,331	,111	,111	,006	,909	,292	,222	,222	,222	,394	,334	,983	,131	,334	,434	,920	,838	,434	,003	,005	,053	,073	,030	,767	,434	,222	,222	,111	,108	,064	,066

X 2 0	N	Pe ar s o n C o r r e l a t i o n S i g . (2- t a i l e d)	N	X 2 1	Pe ar s o n C o r r e l a t i o n S i g . (2- t a i l e d)	N
600	600	,234	600	.481	,000	600
600	600	,093	600	,199	,103	600
600	600	,477**	600	,399**	,002	600
600	600	,135	600	,178	,104	600
600	600	,065	600	,139	,294	600
600	600	-,0045	600	,2328	,000	600
600	600	,255*	600	,228	,006	600
600	600	,431**	600	,2534	,005	600
600	600	,160	600	,000	,086	600
600	600	,015	600	,070	,569	600
600	600	,225*	600	,200**	,002	600
600	600	,436	600	,040	,010	600
600	600	,154	600	,250	,001	600
600	600	,396**	600	,542**	,008	600
600	600	,533**	600	,473**	,000	600
600	600	,073	600	,230	,007	600
600	600	,095	600	,379*	,003	600
600	600	-,041	600	,045	,730	600
600	600	,144	600	,007	,959	600
600	600	-,114	600	,406	,006	600
600	600	-,148	600	,209	,866	600
600	600	,405**	600	,228	,466	600
600	600	,159	600	,008	,111	600
600	600	-,148	600	-,007	,957	600
600	600	,578**	600	,321*	,002	600
600	600	,346**	600	,441**	,000	600
600	600	,014	600	-,000	,450	600
600	600	,220	600	,254	,000	600
600	600	,229	600	,666*	,040	600
600	600	-,260*	600	,000*	,000	600
600	600	,602*	600	,000*	,000	600

X 2 2	Pe ars on Co rrel ati on Sig . (2- tail ed) N	X 2 3	Pe ars on Co rrel ati on Sig . (2- tail ed) N	X 2 4	Pe ars on
,137	,2966	,0500	,7046	,1113	,1111
,182	,1665	,1556	,2365	,1111	,1111
,120	,3663	,0996	,4659	,1111	,1111
,078	,5533	,1148	,2592	,1333	,1333
,280*	,0330	,2008	,1122	,3311	,3311
,013	,9220	,0086	,5628	,1222	,1222
,002	,9900	,0064	,6296	,2211	,2211
,324*	,0110	,0930	,4903	,1000	,1000
0,000	,0000	,0033	,8003	,4008	,4009
,341*	,0080	,1000	,4411	,2900	,2900
,302*	,0099	,1000	,4110	,2400	,2400
,334**	,0099	,2008	,1100	,4200	,4200
,025	,8511	,0002	,9906	,2000	,2000
,151	,2537	,0086	,7081	,0000	,0000
,194	,1376	,2347*	,0247*	,2000	,2000
,231	,076	,3277*	,0012	,5000	,5000
,083	,5304	,2777	,1797	,6000	,6000
,368*	,0040	,1777	,1797	,5600	,5600
,190	,1666	,4056**	,0011	,1000	,1000
,239	,0666	,0266	,8466	,2008	,2008
1	6000	,2544	,0500	,4007	,4003
,254	,0500	1	,0001	,441	,441
,471**	,0000	,433**	,0001	,2001	,2001
,159	,2266	,294*	,0224*	,2002	,2002
,049	,7085	,2592	,0571	,0000	,0000
,045	,7355	,0996	,4188	,0000	,0000
,359**	,0055	,2110	,1008	,0000	,0000
,277*	,0322	,0889	,5001	,0002	,0002
,350*	,0066	,478*	,0000	,5002	,5002
,466*	,0000	,402*	,0001	,4009	,4009

X 2 5	Correlation Sig. (2-tailed)	16	62	27	70	3**	35	21	01	00	5*	6*	6**	10	52	46	0**	20	3*	58	59	1**	3**	29	00	02	24	12	2*	2*			
	Peerson Correlation Sig. (2-tailed)	,379	,216	,332	,194	,009	,302	,090	,444	1,000	,000	,002	,001	,107	,065	,000	,362	,000	,000	,229	,224	,111	,000	,001	,078	,100	,440	,345	,000	,000			
	N	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600		
	Peerson Correlation	,088	,080	,146	,095	,276	,071	,085	,078	,087	,283	,275	,298	,49*	,151	,211	,278	,339	,271	,321	,148	,148	,007	,259	,229	,049	,063	,075	,117	,339*	,144		
	N	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	
	Peerson Correlation	,222	,039	,367**	,029	,180	,339**	,239	,033	,030	,197	,016	,018	,328*	,395**	,433**	,170	,098	,247	,407**	,578**	,211*	,349	,252	,000	,049	,104	,111	,074	,081	,44*		
	Peerson Correlation	,502	,544	,266	,472	,041	,564	,590	,521	,578	,029	,033	,001	,002	,003	,002	,007	,067	,036	,036	,011	,025	,957	,226	,022	,078	,707	,630	,567	,375	,008	,273	
	N	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	
	Peerson Correlation	,222	,039	,367**	,029	,180	,339**	,239	,033	,030	,197	,016	,018	,328*	,395**	,433**	,170	,098	,247	,407**	,578**	,211*	,349	,252	,000	,049	,104	,111	,074	,081	,44*		
	N	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600
	Peerson Correlation	,222	,039	,367**	,029	,180	,339**	,239	,033	,030	,197	,016	,018	,328*	,395**	,433**	,170	,098	,247	,407**	,578**	,211*	,349	,252	,000	,049	,104	,111	,074	,081	,44*		

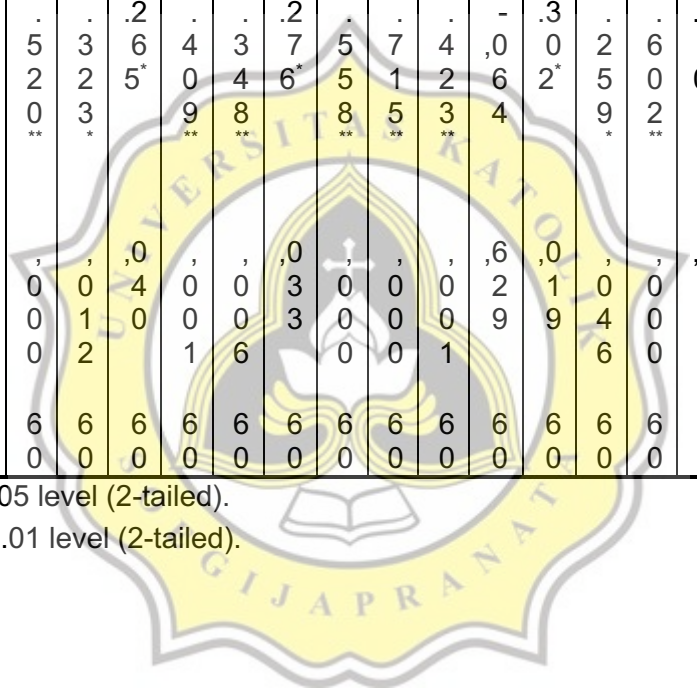
	X 2 7		X 2 8	
ati on				
Sig . (2-tailed)				
N				
Pe ar s on Co rre la ti on				
Sig . (2-tailed)				
N				
Pe ar s on Co rre la ti on				
,089	600	,368**	,004	600
,070	600	,106	,444	600
,004	600	,101	,218	600
,0827	600	,201	,124	600
,0440	600	,029	,826	600
,0532	600	,146	,266	600
,0008	600	,249	,055	600
,0066	600	,052	,693	600
,0820	600	,544	,240	600
,1311	600	,043	,741	600
,0902	600	,35**	,006	600
,0891	600	,080	,543	600
,0100	600	,211	,090	600
,0000	600	,269*	,003	600
,0001	600	,37**	,000	600
,0193	600	,161	,219	600
,0455	600	,165	,209	600
,0001	600	,054	,685	600
,0000	600	,346**	,000	600
,0120	600	,441*	,000	600
,0708	600	,095	,735	600
,1000	600	,102	,440	600
,0707	600	,063	,630	600
,0429	600	,104	,429	600
,0399	600	,160	,222	600
,0577	600	,208	,112	600
,0538	600	,160	,223	600
,0000	600	,424*	,001	600

	X 2 9		X 3 0	
	Sig . (2-tailed) N	Pearson Correlation Sig . (2-tailed) N	Pearson Correlation Sig . (2-tailed) N	Pearson Correlation Sig . (2-tailed) N
	,359	,026	,154	,206
	,208	,149	,196	,101
	,493	,645	,000	,900
	,152	,405	,107	,407
	,810	,000	,293	,050
	,168	,266	,055	,700
	,006	,696	,050	,700
	,985	,909	,159	,207
	,106	,320	,301	,706
	,149	,116	,231	,076
	,332	,067	,189	,100
	,727	,600	,403	,000
	,074	,561	,145	,270
	,572	,392	,091	,400
	,662	,291	,379	,000
	,443	,044	,448	,000
	,221	,844	,200	,083
	,739	,210	,372	,003
	,008	,136	,083	,505
	,918	,220	,229	,000
	,445	,212	,522	,000
	,567	,117	,339	,008
	,399	,074	,577	,055
	,222	,208	,112	,200
	,325	,129	,325	,000
	,021	,274*	,034	,601
	,012	,378*	,003	,600
				,522*
				,000

X T O T	tail ed)	3	3	4	1	2	7	0	2	8		4	0		9	0	0		3	7		0	0	0		3	2	2	3		0							
	N	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6					
	Pe23				
	ars	4	3	4	3	2	2	4	5	3	.6	4	3	.7	5	7	4	0	.6	4	4	4	4	4	4	4	4	4	4	4	4	4	4					
	on	8	9	1	0	8	2	1	2	2	5*	0	4	6*	5	1	2	6	2*	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
	Co	1	9	2	5	7	7	4	0	3	3	9	8	8	5	3	4		9	2	6	2	2	2	2	2	2	2	2	2	2	2	2	2				
	rr	**	**	**	*	*		**	**	*		**	**	**	**	**		*	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**	**				
	el	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,	,			
	ati	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
	on	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
	Sig	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	(2-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	tail	0	2	1	8	6	1	1	0	2	2	1	6	0	0	0	1	9	9	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	ed)	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	
	N	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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

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



X 12	relation																																			
	Sig. (2-tail ed)	,162	,615	,828	,305	,070	,990	,455	,788	,088	,014	,296	,056	,012	,032	,151	,424	,008	,001	,410	,020	,900	,003	,306	,030	,147	,140	,001	,006	,148	,048	,080	,001			
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
	Pearson Correlation	,016	,186	,046	,032	,318*	-,174*	,324*	0,000	,261*	,316*	-,220	,524	,296	,246	,398*	,294*	-,159	,239	,200	,408	-,181	-,180	-,004	,069	,069	,006	,009	,439	,003*	,460	,000	,468**	,300		
	Sig. (2-tail ed)	,900	,154	,725	,838	,013	,188	,022	1,000	,044	,044	,094	,240	,022	,059	,023	,037	,210	,009	,100	,101	,891	,543	,727	,600	,000	,000	,000	,000	,001	,000	,001	,000	,004		
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	
	Pearson Correlation	,337*	,174	,231	-,030	-,227*	,468*	,080	-,130*	,137	,232	1,277	,128	,182	-,144	,463*	,154	,257*	-,025	-,020	-,002	,328*	,221	,232	,007	-,007	,000	,000	,000	,000	,000	,000	,000	,000	,240	
	Sig. (2-tail ed)	,009	,184	,076	,820	,081	,043	,428	,003	,206	,099	,091	,335	,149	,347	,001	,004	,081	,951	,990	,190	,010	,090	,074	,561	,090	,090	,004	,071	,060	,270	,060	,270	,064		
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	
	Pearson Correlation	,009	,184	,076	,820	,081	,043	,428	,003	,206	,099	,091	,335	,149	,347	,001	,004	,081	,951	,990	,190	,010	,090	,074	,561	,090	,090	,004	,071	,060	,270	,060	,270	,064		
	Sig. (2-tail ed)	,009	,184	,076	,820	,081	,043	,428	,003	,206	,099	,091	,335	,149	,347	,001	,004	,081	,951	,990	,190	,010	,090	,074	,561	,090	,090	,004	,071	,060	,270	,060	,270	,064		

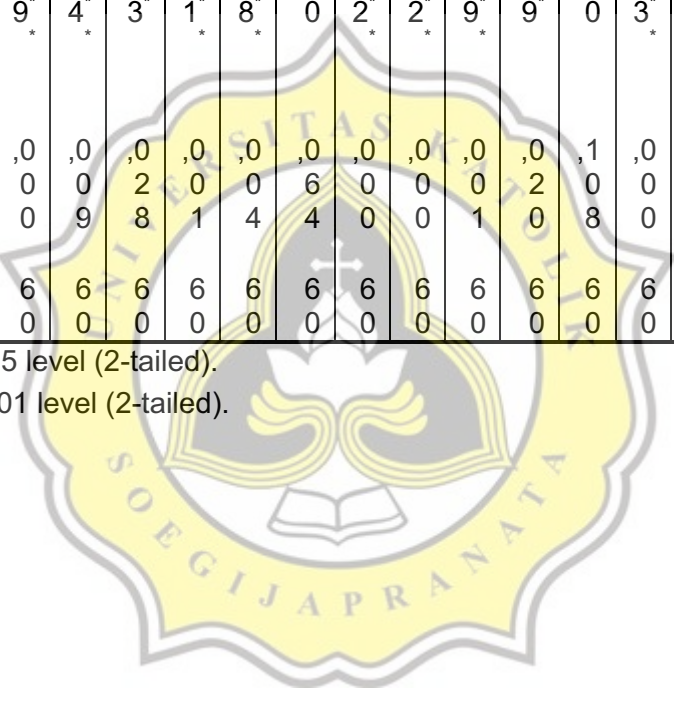
X 20	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
	Pearson Correlation	,234	,093	,477*	,135	,065	,243*	,160	,025	,152	,154	,396*	,533*	,073	-,141	,140	1	,480*	,190	,405*	,159	,578*	,346*	,014	,220	,229	,623**
	Sig. (2-tailed)	,072	,478	,000	,303	,621	,001	,221	,907	,008	,237	,241	,002	,000	,580	,284	,284	,000	,146	,001	,204	,000	,007	,918	,091	,007	,000
X 21	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
	Pearson Correlation	,481*	,196	,390*	,178	,139	,252	,203	-,407	,209	,27	,432*	,474*	,233	,045	,007	,480*	1	,239	,026	,208	,321*	,441*	-,100	,254	,266	,620**
	Sig. (2-tailed)	,000	,103	,002	,174	,290	,000	,806	,509	,002	,108	,001	,000	,007	,380	,739	,900	,006	,846	,111	,012	,000	,406	,040	,050	,000	,000
X 22	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
	Pearson Correlation	,137	,182	,120	,078	,200	,324*	0,00	,341*	,330	,332	-,025	,159	,194	,236	,368*	,183	,239	1	,254	,471*	-,049	-,045	,359*	,277	,350*	,482**
	Sig. (2-tailed)	,000	,003	,002	,074	,290	,000	,806	,509	,002	,108	,001	,000	,007	,380	,739	,900	,006	,846	,111	,012	,000	,406	,040	,050	,000	,000

X 26	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
	Pearson Correlation	,22	,03	,36	,02	-,10	,33	,23	,03	-,19	-,01	-,08	,32	,39	,43	-,17	-,24	,40	,57	,32	,01	,14	,11	,07	,08	,01
	Sig. (2-tailed)	,089	,700	,004	,827	,440	,006	,820	,131	,902	,891	,891	,000	,000	,000	,193	,057	,000	,000	,012	,708	,052	1,000	,429	,399	,577
X 27	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
	Pearson Correlation	,38	,10	,16	,20	-,02	,05	,15	-,04	-,34	-,04	-,28	,26	,37	,16	,12	,05	,34	,44	-,04	,09	,10	,11	-,16	,20	,16
	Sig. (2-tailed)	,004	,444	,218	,124	,826	,693	,240	,744	,006	,543	,009	,003	,000	,219	,356	,087	,000	,000	,735	,471	,440	,429	,222	,122	,223
X 28	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
	Pearson Correlation	,12	,16	,09	,18	,03	-,00	-,21	,18	-,12	-,04	,23	,07	,05	,10	,04	,33	,01	-,15	,21	,12	,11	-,16	,11	,29	,27
	Sig. (2-tailed)	,000	,005	,000	,007	,032	,000	,001	,088	,127	,046	,002	,074	,008	,003	,009	,006	,000	,000	,395	,210	,124	,119	,160	,298	,270

X T O T A L	N	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	60
	Pea rso n C o r r e l a t i o n	.4	.4	.4	.3	.3	.4	.5	.3	.2	.4	.3	.2	.5	.7	.4	.2	.2	.6	.6	.4	.4	.5	.4	.4	.3	.3
	Sig. (2- tail ed)	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0
	N	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	60
		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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

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



VALIDITAS PUTARAN 3

Correlations

	X 01	X 02	X 03	X 04	X 05	X 07	X 08	X 09	X 10	X 11	X 12	X 14	X 15	X 16	X 18	X 20	X 21	X 22	X 23	X 24	X 26	X 27	X 28	X 29	X 30	X T O T	
X0 1 Pear son Corr elati on	1	.3 08 *	.1 36	.1 43	- 0 81	.4 60 **	.1 22	0, 00 0	- 1 97	.1 83	.0 16	.3 29 *	.3 87 **	.0 77	.0 11	.2 34	.4 81 **	.1 37	.0 50	.1 16	.2 22	.3 68 **	.1 20	.2 97 *	.1 54	.4 76 **	
Sig. (2- taile d)		.0 17	.2 98	.2 74	.5 37	.0 00	.3 55	.1 00 0	.1 32	.1 62	.9 00	.0 10	.0 02	.5 57	.9 34	.0 72	.0 00	.2 96	.7 04	.3 79	.0 89	.0 04	.3 59	.0 21	.2 39	.0 00	
N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
X0 2 Pear son Corr elati on	.3 08 *	1	.4 22 **	- 0 12	.1 54	.2 97 *	.4 89 **	.2 85 *	- 0 35	.0 66	.1 86	- 0 36	.2 40	.0 97	.0 10	.0 93	.1 96	.1 82	.1 56	.1 62	.0 39	.1 01	.1 65	- 1 89	.1 96	.4 14 **	
Sig. (2- taile d)	.0 17		.0 01	.9 29	.2 39	.0 21	.0 00	.0 27	.7 93	.6 15	.1 54	.7 84	.0 65	.4 63	.9 42	.4 78	.1 33	.1 65	.2 34	.2 16	.7 70	.4 44	.2 08	.1 49	.1 34	.0 01	
N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
X0 3 Pear son Corr elati on	.1 36	.4 22 **	1	.1 64	- 0 80	.1 52	.4 19 **	.1 42	- 0 88	.0 29	.0 46	.2 29	.2 00	.0 88	- 2 97 *	.4 77 **	.3 90 **	.1 20	.0 96	.1 27	.3 67 **	.1 61	.0 90	- 0 61	- 0 10	.3 97 **	

	Sig. (2-tailed)	,298	,001		,211	,544	,247	,001	,280	,503	,828	,725	,079	,125	,502	,021	,000	,002	,363	,465	,332	,004	,218	,493	,645	,942	,002	
X04	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
	Pearson Correlation	,143	-,012	,164	1	,137	,009	,049	,191	,174	,135	,032	,246	,142	,177	,161	,135	,178	,078	-,148	,170	,029	,201	,187	,109	,107	,338**	
	Sig. (2-tailed)	,274	,929	,211		,298	,948	,709	,143	,183	,305	,808	,058	,277	,177	,218	,303	,174	,553	,259	,194	,827	,124	,152	,405	,416	,008	
X05	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
	Pearson Correlation	-,081	,154	-,080	,137	1	,020	,252	-,113	,395**	,236	,318*	,051	,134	,326*	,357**	,065	,139	,280*	,208	,333**	-,102	-,029	-,032	,000	,293*	,356**	
	Sig. (2-tailed)	,537	,239	,544	,298		,877	,052	,391	,002	,070	,013	,699	,308	,011	,005	,621	,290	,030	,112	,009	,440	,826	,810	1,000	,023	,005	
X07	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
	Pearson Correlation	,460**	,297*	,152	,009	1	,334**	,301*	-,124	-,002	-,172	-,329*	,439**	-,166	-,195	,255*	,228	,002	-,064	-,221	,339**	,249	,350**	,052	-,050	-,078**		
	Sig. (2-tailed)	,000	,021	,247	,948		,009	,020	,345	,990	,188	,010	,000	,205	,135	,050	,080	,990	,628	,090	,008	,055	,006	,696	,702	,003		

X1 1	Pearson Correlation	,183	,066	,029	,135	,236	,002	,098	,036	,222	1	,316*	,248	,324*	,277*	,188	,222	,400**	,302*	,108	,296*	-016	,354**	-0127	,238	,189	,463**	
	Sig. (2-tailed)	,162	,615	,828	,305	,070	,990	,455	,785	,088		,014	,056	,012	,032	,151	,088	,002	,019	,410	,022	,902	,006	,332	,067	,148	,000	
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
X1 2	Pearson Correlation	,016	,186	,046	,032	,318*	-0172	,324*	0,000	,261*	,316*	1	,154	,296*	,246	,398**	,155	,209	,334**	,208	,406**	-018	-080	-046	,069	,403**	,420**	
	Sig. (2-tailed)	,900	,154	,725	,808	,013	,188	,012	1,000	,044	,014		,240	,022	,059	,002	,237	,110	,009	,110	,001	,891	,543	,727	,600	,001	,001	
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
X1 4	Pearson Correlation	,329*	-036	,229	,246	,051	,329*	,254*	,075	,159	,248	,154	1	,580**	-036	,138	,396**	,432**	,151	-036	,052	,395**	,269*	,074	,276*	,091	,550**	
	Sig. (2-tailed)	,010	,784	,079	,058	,699	,010	,050	,568	,224	,056	,240		,086	,786	,292	,002	,001	,250	,786	,691	,002	,338	,572	,032	,490	,000	
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
X1 5	Pearson Correlation	,387**	,240	,200	,142	,134	,439**	,348**	,198	,099	,324*	,296*	,580**	1	,121	,090	,533**	,474**	,194	,284*	,246	,433**	,377**	,058	,138	,379**	,710**	

	elation																									
	Sig. (2-tailed)	,002	,065	,125	,277	,308	,000	,006	,130	,451	,012	,022	,000	,359	,496	,000	,000	,137	,028	,058	,001	,003	,662	,291	,003	,000
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
X16	Pearson Correlation	,077	,097	,088	,177	,326	-,166	,055	,138	,341	,277	,246	-,036	,121	,170	,373	,230	,231	,327	,500	-,170	,161	,101	,261	,248	,438
	Sig. (2-tailed)	,557	,463	,502	,177	,011	,205	,675	,295	,008	,032	,059	,786	,359	,004	,580	,078	,076	,011	,000	,193	,219	,443	,044	,000	,000
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
X18	Pearson Correlation	,011	,010	-,297	,161	,357	-,195	,072	,122	,487	,188	,398	,138	,090	,370	-,141	,045	,368	,177	,563	-,247	,121	,044	,164	,372	,365
	Sig. (2-tailed)	,934	,942	,021	,218	,005	,135	,582	,354	,000	,151	,002	,292	,496	,004	,284	,730	,004	,176	,000	,057	,356	,739	,210	,003	,004
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
X20	Pearson Correlation	,234	,093	,477	,135	,065	,255	,431	,160	,015	,222	,155	,396	,533	,073	-,141	,480	,190	,405	,159	,578	,346	,014	,220	,229	,616

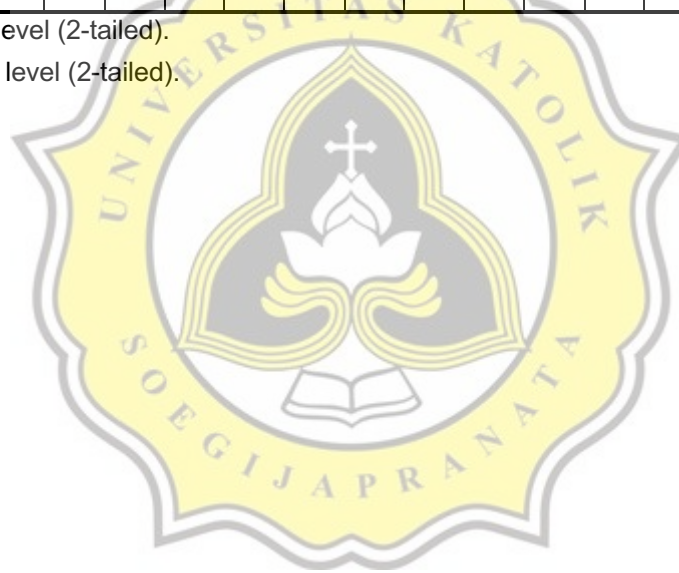
	Sig. (2-tailed)	,072	,478	,000	,303	,621	,050	,001	,221	,907	,088	,237	,002	,000	,580	,284		,000	,146	,001	,224	,000	,007	,918	,091	,078	,000	
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
X2 1	Pearson Correlation	,481**	,196	,390**	,178	,139	,228	,254	,032	-.075	,400**	,209	,432**	,474**	,230	,045	,480**	1	,239	,026	,208	,321*	,441**	-.100	,254	,266*	,616**	
	Sig. (2-tailed)	,000	,133	,002	,174	,290	,080	,050	,806	,569	,002	,110	,001	,000	,078	,730	,000	,066	,846	,111	,012	,000	,446	,050	,040	,000		
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
X2 2	Pearson Correlation	,137	,182	,120	,078	,280*	,002	,324*	0,000	,341**	,302*	,334**	,151**	,194**	,231	,368**	,190	,239	1	,254	,471**	-	-	,359**	,277*	,350**	,512**	
	Sig. (2-tailed)	,296	,165	,363	,553	,030	,990	,011	1,000	,008	,019	,009	,250	,137	,076	,004	,146	,066	,050	,000	,708	,735	,005	,032	,006	,000		
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
X2 3	Pearson Correlation	,050	,156	,096	-.148	,208	-.064	,090	,033	,100	,108	,208	-.036	,284*	,327*	,177	,405**	,026	,254	1	,433**	,252	,095	,210	,089	,478**	,413**	
	Sig. (2-tailed)	,704	,234	,465	,259	,112	,628	,496	,803	,446	,410	,110	,786	,028	,011	,176	,001	,846	,050		,001	,052	,471	,108	,501	,000	,001	

X28	Pearson Correlation	,120	,165	,090	,187	,032	,350	-,002	,211	,188	-,127	-,046	,074	,058	,101	,044	,014	-,100	,359	,210	,124	,111	-,160	1	,129	,298	,290	
	Sig. (2-tailed)	,359	,208	,493	,152	,810	,006	,985	,106	,149	,332	,727	,572	,662	,443	,739	,918	,446	,005	,108	,345	,399	,222		,325	,021	,025	
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
X29	Pearson Correlation	,297	-,189	-,061	,109	,000	,052	-,007	-,131	,205	,238	,069	,276	,138	,261	,164	,220	,254	,277	,089	,212	,074	,208	,129	1	,274	,365	
	Sig. (2-tailed)	,021	,149	,645	,405	1,000	,696	,959	,320	,116	,067	,600	,032	,291	,044	,210	,091	,050	,032	,501	,105	,577	,112	,325		,034	,004	
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
X30	Pearson Correlation	,154	,196	-,010	,107	,293	-,050	,159	-,036	,231	,189	,403	,091	,379	,448	,372	,229	,266	,350	,478	,522	,081	,160	,298	,274	1	,562	
	Sig. (2-tailed)	,239	,134	,942	,416	,023	,702	,225	,785	,076	,148	,001	,490	,003	,000	,003	,078	,040	,006	,000	,000	,538	,223	,021	,034		,000	
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
X T	Pearson Correlation	,476	,414	,397	,338	,356	,378	,535	,309	,332	,463	,420	,550	,710	,438	,365	,616	,616	,512	,413	,547	,369	,448	,290	,365	,562	1	

O T	elati on																										
	Sig. (2- taile d)	,0 00	,0 01	,0 02	,0 08	,0 05	,0 03	,0 00	,0 16	,0 10	,0 00	,0 01	,0 00	,0 00	,0 04	,0 00	,0 00	,0 00	,0 01	,0 00	,0 04	,0 00	,0 25	,0 04	,0 00	,0 60	
	N	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	

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

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



Reliability Putaran 1

Case Processing Summary

		N	%
Valid		60	100.0
Cases Excluded ^a		0	.0
Total		60	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.794	30

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	68.7333	66.301	.411	.784
VAR00002	68.7333	66.741	.311	.788
VAR00003	68.4667	67.440	.343	.787
VAR00004	69.3167	68.390	.222	.792
VAR00005	69.7500	69.004	.216	.792
VAR00006	69.1000	69.007	.122	.799
VAR00007	68.5000	66.763	.332	.787
VAR00008	68.9667	64.914	.441	.782
VAR00009	68.5500	68.286	.244	.791
VAR00010	69.7333	69.351	.198	.793
VAR00011	69.9000	67.549	.341	.787
VAR00012	69.9667	68.541	.285	.790
VAR00013	68.2000	68.942	.199	.793
VAR00014	69.0667	63.623	.473	.780
VAR00015	69.2833	62.206	.660	.771
VAR00016	69.4333	67.199	.353	.787
VAR00017	69.3167	73.373	-.165	.812
VAR00018	69.5167	68.288	.215	.793
VAR00019	68.3500	69.147	.181	.794
VAR00020	69.1500	64.672	.542	.778
VAR00021	68.8167	64.762	.540	.778
VAR00022	69.5667	66.962	.403	.785
VAR00023	69.5000	67.271	.327	.788
VAR00024	69.6167	66.613	.429	.784
VAR00025	68.5000	73.678	-.218	.808
VAR00026	69.0500	66.353	.364	.786
VAR00027	69.1333	65.880	.329	.788
VAR00028	69.2333	68.453	.247	.791
VAR00029	69.8000	67.553	.300	.789
VAR00030	69.7000	66.281	.462	.783

Reliability Putaran 2

Case Processing Summary

	N	%
Valid	60	100.0
Cases Excluded ^a	0	.0
Total	60	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.834	19

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	41.2500	46.394	.470	.824
VAR00002	41.2500	47.174	.322	.832
VAR00003	40.9833	47.508	.389	.828
VAR00007	41.0167	47.610	.304	.832
VAR00008	41.4833	45.644	.452	.825
VAR00011	42.4167	47.535	.394	.828
VAR00012	42.4833	48.559	.322	.831
VAR00014	41.5833	44.790	.463	.825
VAR00015	41.8000	43.180	.694	.811
VAR00016	41.9500	48.387	.280	.833
VAR00020	41.6667	44.768	.629	.816
VAR00021	41.3333	44.836	.629	.816
VAR00022	42.0833	47.705	.381	.828
VAR00023	42.0167	47.678	.336	.831
VAR00024	42.1333	47.507	.397	.828
VAR00026	41.5667	46.928	.369	.829
VAR00027	41.6500	45.892	.383	.829
VAR00029	42.3167	48.152	.284	.833
VAR00030	42.2167	46.986	.457	.825

LAMPIRAN D : UJI NORMALITAS

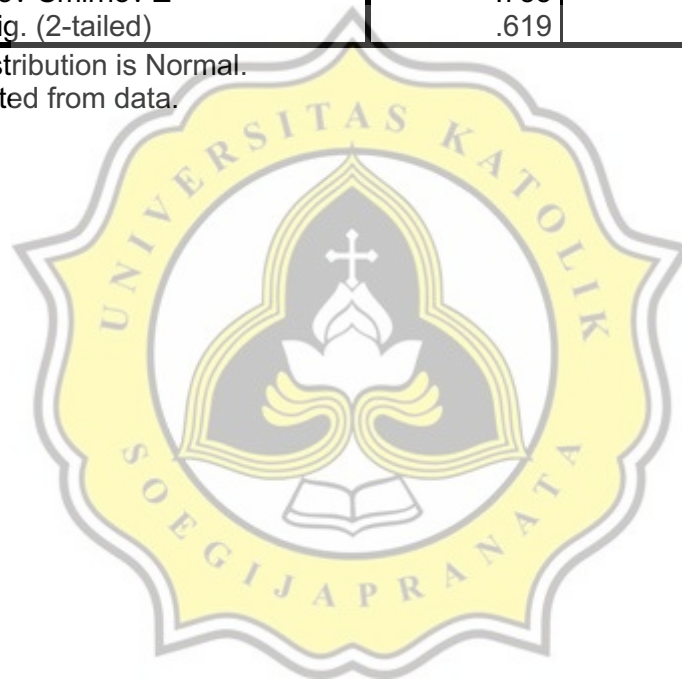


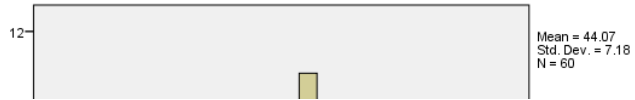
One-Sample Kolmogorov-Smirnov Test

		COMPULSIV EBUYING	MATERIALI SME
N		60	60
Normal Parameters ^{a,b}	Mean	47.2167	44.0667
	Std. Deviation	7.43581	7.18017
Most Extreme Differences	Absolute	.097	.091
	Positive	.097	.075
	Negative	-.091	-.091
Kolmogorov-Smirnov Z		.755	.705
Asymp. Sig. (2-tailed)		.619	.704

a. Test distribution is Normal.

b. Calculated from data.





Gambar Kurva Normal Materialisme



Gambar Kurva Normal Compulsive Buying



LAMPIRAN E : UJI LINIERITAS

Model Description

Model Name		MOD_1
Dependent Variable	1	COMPULSIVEBUYING
Equation	1	Linear
Independent Variable		MATERIALISME
Constant		Included
Variable Whose Values Label Observations in Plots		Unspecified

Case Processing Summary

	N
Total Cases	60
Excluded Cases ^a	0
Forecasted Cases	0
Newly Created Cases	0

a. Cases with a missing value in any variable are excluded from the analysis.

Variable Processing Summary

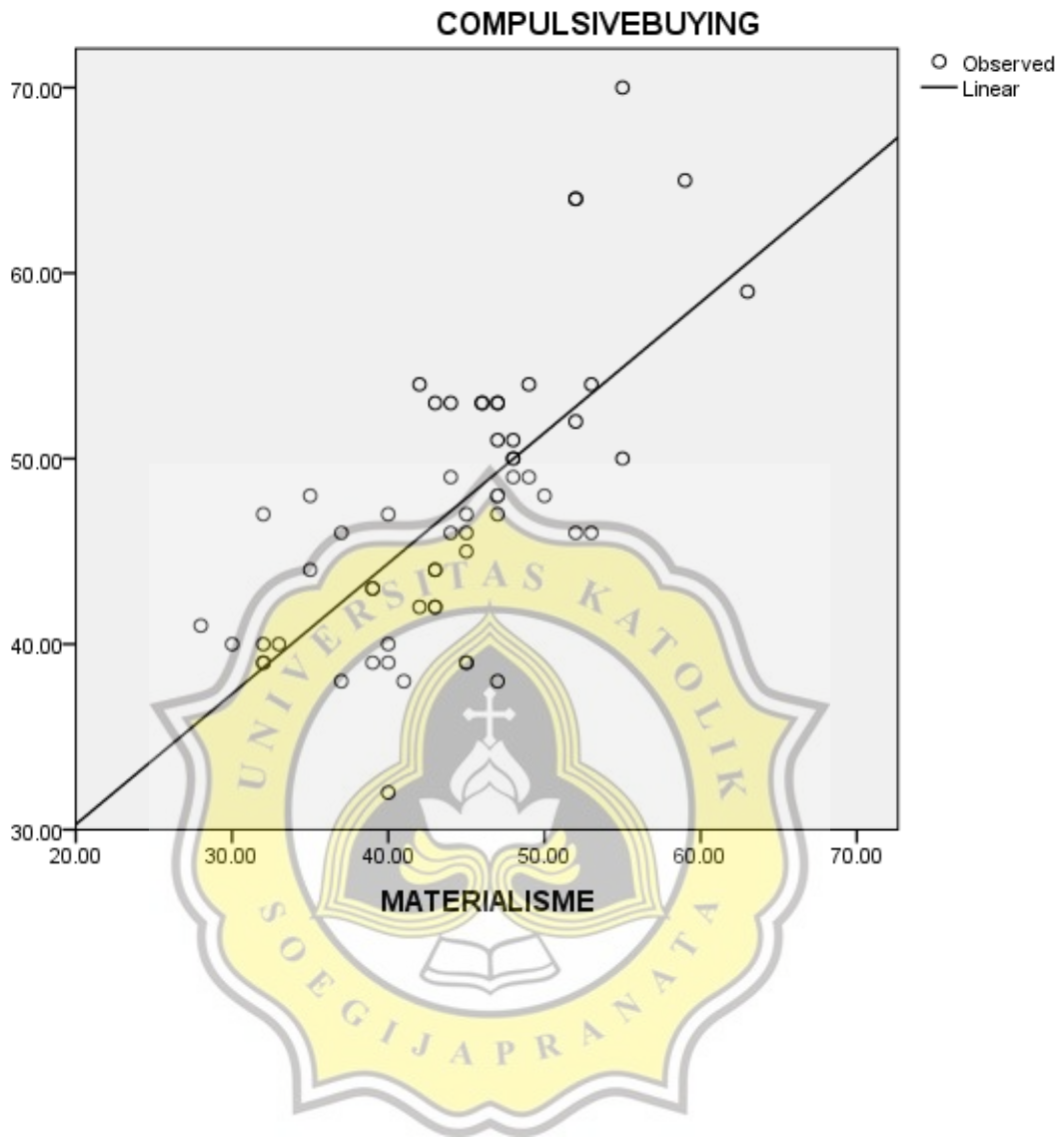
	Variables	
	Dependent	Independent
	COMPULSIVEBUYING	MATERIALISME
Number of Positive Values	60	60
Number of Zeros	0	0
Number of Negative Values	0	0
Number of Missing Values	User-Missing System-Missing	0 0

Model Summary and Parameter Estimates

Dependent Variable: COMPULSIVEBUYING

Equation	Model Summary					Parameter Estimates	
	R Square	F	df1	df2	Sig.	Constant	b1
Linear	.483	49.724	1	58	.000	16.212	.704

The independent variable is MATERIALISME.



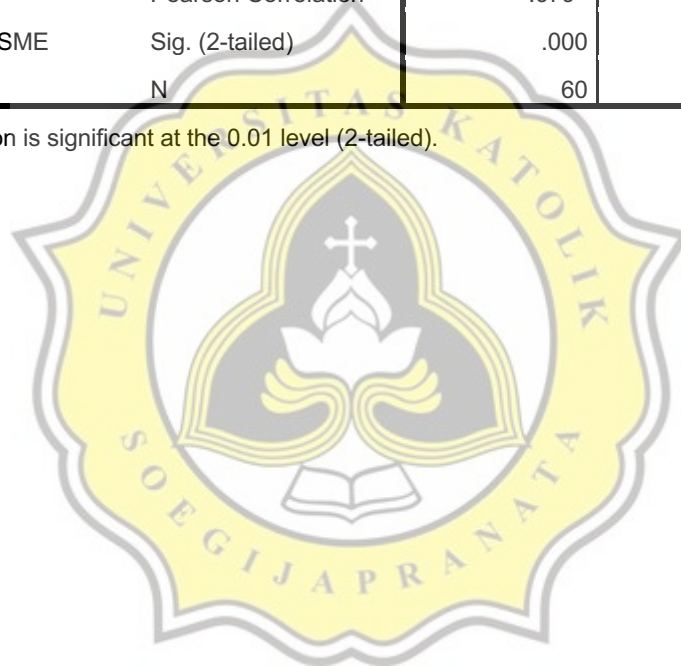


LAMPIRAN F : UJI HIPOTESIS

Correlations

		Correlations	
		COMPULSIVEB UYING	MATERIALISM E
COMPULSIVEBUYING	Pearson Correlation	1	.679**
	Sig. (2-tailed)		.000
	N	60	60
MATERIALISME	Pearson Correlation	.679**	1
	Sig. (2-tailed)	.000	
	N	60	60

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



**LAMPIRAN G : UJI SUMBANGAN
EFEKTIF VARIABEL**



Correlations

		COMPULSIVEBUYI NG	CENTRALIT Y	SUCCESS	HAPPINES S
COMPULSIVEBUYI NG	Pearson Correlation	1	.537**	.570**	.667**
	Sig. (2-tailed)		.000	.000	.000
	Sum of Squares and Cross-products	3262.183	395.433	845.967	898.733
	Covariance	55.291	6.702	14.338	15.233
	N	60	60	60	60
CENTRALITY	Pearson Correlation	.537**	1	.578**	.581**
	Sig. (2-tailed)	.000		.000	.000
	Sum of Squares and Cross-products	395.433	165.933	193.467	176.733
	Covariance	6.702	2.812	3.279	2.995
	N	60	60	60	60
SUCCESS	Pearson Correlation	.570**	.578**	1	.737**
	Sig. (2-tailed)	.000	.000		.000
	Sum of Squares and Cross-products	845.967	193.467	674.733	451.867
	Covariance	14.338	3.279	11.436	7.659
	N	60	60	60	60
HAPPINESS	Pearson Correlation	.667**	.581**	.737**	1
	Sig. (2-tailed)	.000	.000	.000	
	Sum of Squares and Cross-products	898.733	176.733	451.867	556.933
	Covariance	15.233	2.995	7.659	9.440
	N	60	60	60	60

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

Correlations

		COMPULSIVEBUYING	MATERIALISME
COMPULSIVEBUYING	Pearson Correlation	1	.679**
	Sig. (2-tailed)		.000
	N	60	60
MATERIALISME	Pearson Correlation	.679**	1
	Sig. (2-tailed)	.000	
	N	60	60

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

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	HAPPINESS, CENTRALITY, SUCCESS ^b		Enter

a. Dependent Variable: COMPULSIVEBUYING

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.695 ^a	.483	.456	5.48658

a. Predictors: (Constant), HAPPINESS, CENTRALITY, SUCCESS

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1576.440	3	525.480	17.456	.000 ^b
	Residual	1685.743	56	30.103		
	Total	3262.183	59			

a. Dependent Variable: COMPULSIVEBUYING

b. Predictors: (Constant), HAPPINESS, CENTRALITY, SUCCESS

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	15.938	4.669		3.414	.001
	CENTRALITY	.897	.544	.202	1.649	.105
	SUCCESS	.233	.325	.106	.718	.476
	HAPPINESS	1.140	.359	.471	3.179	.002

a. Dependent Variable: COMPULSIVEBUYING

**LAMPIRAN H : SURAT IZIN PENELITIAN
DAN SURAT BUKTI PENELITIAN**



FAKULTAS PSIKOLOGI
 Jl. Pawiyatan Luhur IV/1 Bendan Duwur Semarang 50234
 Telp. (024) 8441555, 8505003 (hunting) Fax. (024) 8415429 - 8445265
 e-mail: unika@unika.ac.id http://www.unika.ac.id



SURAT KETERANGAN PENELITIAN

Nomor : 0029/B.7.3/FP/IX/2020

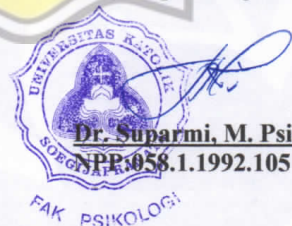
Dengan ini menerangkan bahwa mahasiswa berikut :

N a m a : **Yunita Swasti Nunggal Budhi**
 N I M : 16.E1.0077
 Tempat/Tanggal Lahir : Semarang, 08 Juni 1998
 Alamat : Jl. Tusam Timur I/8D Banyumanik, Semarang
 Pekerjaan : mahasiswa aktif Fakultas Psikologi Program Studi Sarjana Psikologi

Sedang melakukan proses pengambilan data penelitian Skripsi dengan judul "**Hubungan antara Materialisme dengan Compulsive Buying pada Mahasiswa**", dibawah bimbingan Dosen pembimbing **Dr. Kristiana Haryanti, M.Si** Proses pengambilan data berlangsung pada 24 Agustus - 09 September 2020, di Universitas Katolik Soegijapranata

Demikian Surat Keterangan ini diterbitkan untuk dapat dipergunakan sebagaimana mestinya.

Semarang, 21 September 2020
Ka. Progd. Sarjana Psikologi,



FAKULTAS PSIKOLOGI
 Jl. Pawiyatan Luhur IV/1 Benda Duwur Semarang 50234
 Telp. (024) 8441555, 8505003 (hunting) Fax. (024) 8415429 - 8445265
 e-mail: unika@unika.ac.id http://www.unika.ac.id



SURAT KETERANGAN

Nomor : 0153/B.7.6/FP/XI/2020

Yang bertanda tangan di bawah ini, Ketua Program Studi Sarjana Psikologi Universitas Katolik Soegijapranata Semarang menerangkan bahwa mahasiswa yang tersebut dibawah ini :

Nama : **Yunita Swasti**
 NIM : **16.E1.0077**
 Tempat/Tanggal Lahir : Semarang, 8 Juni 1998
 Alamat : Jl. Tusam Timur I/8D RT.06 RW.01, Pedalangan, Semarang

Telah benar-benar melakukan penelitian dengan judul :

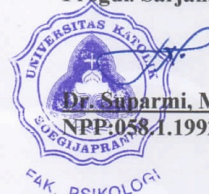
“ Hubungan antara Materialisme dengan Compulsive Buying pada Mahasiswa ”

Responden : Mahasiswa Unika Soegijapranata
 Jumlah responden : 60 orang
 Waktu pengambilan data : 27 Agustus - 09 September 2020
 Lokasi pengambilan data : Unika Soegijapranata Semarang

Pengambilan data atas sepengetahuan dan dibawah bimbingan Dosen Pembimbing **Dr. Kristiana Haryanti, M.Si**

Demikian Surat Keterangan ini diterbitkan, untuk dapat dipergunakan sebagaimana mestinya.

Semarang, 06 November 2020
Progdi. Sarjana Psikologi,



Dr. Suparmi, M. Psi.
NPP:0581.1992.105

Doc. by srtbuktiopenel

LAMPIRAN I : HASIL PLAGIASI




6.13% PLAGIARISM
APPROXIMATELY

0.14% IN QUOTES

Report #11769198

PENDAHULUAN Latar Belakang Masalah Globalisasi merupakan suatu proses yang membuat masyarakat dapat saling terhubung. Proses ini dapat memberikan pengaruh positif maupun negatif dalam bidang teknologi, sosial, budaya, dan ekonomi yang dapat dirasakan oleh semua masyarakat (Suprijanto, 2011). Salah satu dampak globalisasi adalah berkembangnya perusahaan-perusahaan asing di Indonesia (Dewi, 2019). Hal tersebut didukung dengan adanya data yang dipublikasikan oleh Badan Pusat Statistik (2018) bahwa pusat perbelanjaan yang tersebar di seluruh Indonesia pada tahun 2018 mencapai 708 unit. Globalisasi juga berpengaruh terhadap bidang teknologi. Perkembangan teknologi dan internet juga memicu banyaknya e-commerce atau bisnis berbasis online di Indonesia sebagai suatu inovasi dalam berbisnis (Dewi, 2019). Penduduk Indonesia yang telah terhubung dan dapat mengakses internet mencapai 64,8 persen dari total penduduk Indonesia (Pratomo, 2019). Asosiasi Penyelenggara Jasa Internet (APJII) mengadakan survei pada tahun 2016 terkait pengguna internet di Indonesia. Dari 256,2 juta penduduk Indonesia, pengguna internet telah mencapai sebanyak 132,7 juta. Konten yang paling sering diakses oleh pengguna internet di Indonesia adalah situs online shop (Wulandari, 2018). Konsumen e-commerce yang mendominasi adalah usia 15-35 tahun (Tashandra,