LAMPIRAN 1

KUESIONER PENELITIAN

KUESIONER PENELITIAN

Dalam rangka penyusunan Tugas Akhir pada jurusan Teknik Industri di Universitas Kristen Maranatha Bandung, Sdr/i dimohon kesediaannya untuk mengisi kuesioner penelitian ini sebagai masukan untuk kepentingan penelitian. Saya ucapkan terima kasih atas bantuan, kerjasama, dan kesediaan Sdr/i yang mau meluangkan waktu untuk mengisi kuesioner ini.

Hormat Saya,

(Christian Tanujaya)

- **Bagian I**

  Petunjuk pengisian :

  Isilah pertanyaan-pertanyaan yang ada di bawah ini sesuai dengan jawaban anda.

  1. Apakah jenis kelamin anda ?
     a. Pria
     b. Wanita

  2. Tingkat pendidikan anda saat ini adalah :
     a. SD
     b. SMP
     c. SMA
     d. Lainnya _____

  3. Dari mana anda mengetahui Melodia ?
     a. Informasi dari teman atau kerabat
     b. Flyer atau selebaran
     c. Koran
     d. Majalah
     e. Lainnya _____

  4. Grade berapakah anda saat ini ?
     a. <3
     b. 4
     c. 5
     d. >5

  5. Sudah berapa lama anda kursus piano di Melodia?
     a. <2 tahun
     b. 2-4 tahun
     c. 4-6 tahun
     d. >6 tahun

Untuk waktu kedepan,apakah anda masih bersedia untuk melanjutkan studi di Melodia ?

a. Pasti melanjutkan
b. Mungkin akan melanjutkan
c. Mungkin tidak akan melanjutkan
d. Pasti tidak akan melanjutkan

LAMPIRAN 2
REKAP KUESIONER

Responden	Skala Kepentingan																										
	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
1	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
2	2	3	3	3	2	3	3	2	3	2	3	3	3	3	2	3	3	3	2	2	2	2	3	3	4	3	2
3	3	3	2	2	3	3	3	3	3	3	3	3	3	4	4	3	3	3	3	2	2	3	3	3	1	1	1
4	3	4	3	2	2	4	4	1	2	1	4	4	4	4	4	4	4	4	4	3	4	2	3	4	4	4	1
5	3	2	1	1	1	2	3	3	3	2	3	2	3	3	4	4	3	3	2	3	3	2	3	4	3	2	3
6	3	3	3	2	3	3	3	2	2	2	2	3	3	3	3	3	3	3	3	2	3	3	3	3	3	4	3
7	3	3	3	3	3	3	3	3	3	3	3	4	4	4	3	3	3	3	3	3	3	3	3	3	3	3	2
8	3	3	4	3	3	3	2	3	3	2	3	4	3	3	3	3	3	3	2	2	3	3	3	3	3	3	3
9	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	3	3	3	3	3	3	4
10	3	3	3	3	2	3	2	3	3	2	3	4	3	3	3	3	3	3	3	2	3	3	3	3	3	3	2
11	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3
12	3	3	3	3	2	3	2	3	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3
13	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	3	3	3	3	3	3	3
14	4	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	3	3	3	3	3	3	3
15	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3
16	3	3	3	3	3	3	2	3	3	2	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3
17	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2	2	3	3	3	3	3	3	2
18	4	4	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3
19	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2
20	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3
21	3	3	3	3	3	3	3	3	3	2	3	4	4	3	3	3	3	3	2	2	3	3	3	3	3	3	2
22	4	4	3	3	4	4	3	4	3	4	3	4	3	4	4	3	3	4	4	3	3	4	3	3	2	2	2
23	4	4	3	4	4	4	3	3	4	3	4	4	3	4	3	3	4	3	4	3	3	3	3	4	3	3	3
24	4	3	4	3	3	3	3	4	3	2	4	4	4	4	4	4	3	4	3	4	4	4	3	3	3	3	3
25	3	4	3	4	3	3	3	4	4	4	3	4	3	4	3	3	4	4	3	4	3	4	3	4	4	4	3
26	3	4	4	4	4	4	4	3	3	4	4	3	3	4	4	3	3	3	4	4	4	4	3	4	4	4	4
27	3	3	3	3	3	4	4	4	4	4	4	3	3	4	3	4	3	4	4	4	4	4	4	3	3	4	3
28	3	4	3	4	3	3	3	3	3	3	3	3	4	4	4	3	4	3	4	3	4	3	4	3	3	4	4

29	3	3	3	4	4	3	4	3	4	3	4	3	3	4	3	3	3	4	4	4	3	4	3	4	3	3	4
30	3	3	4	3	4	3	4	3	3	4	4	4	3	3	3	4	3	4	3	4	3	4	3	4	4	4	3
31	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
32	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
33	3	4	3	3	3	4	3	3	3	2	3	4	3	3	3	3	4	3	3	3	3	3	3	3	3	3	3
34	3	4	3	3	3	3	3	2	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3	3
35	3	4	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
36	3	3	3	3	3	3	2	2	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
37	3	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	2	3	3	3	3	3	3	2	3
38	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
39	3	4	3	3	3	4	3	3	3	4	3	3	3	3	4	3	3	4	3	3	3	3	3	3	3	3	3
40	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3
41	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	4	3	3	3	3	3	3	3	3	3	3	3
42	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
43	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3
44	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
45	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
46	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3
47	3	3	3	3	3	3	2	3	2	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3
48	2	3	3	2	3	3	2	3	3	3	2	3	3	3	3	3	4	3	3	3	3	3	3	3	3	3	3
49	3	3	3	4	4	4	3	4	3	4	3	4	3	4	3	3	3	3	3	4	4	4	3	4	3	3	4
50	3	3	3	3	4	4	4	4	3	3	3	4	3	4	3	4	3	4	3	4	4	3	3	4	3	3	3
51	3	4	3	3	3	4	3	4	3	4	3	4	3	3	3	4	3	3	4	3	4	3	4	3	3	4	3
52	4	4	4	3	3	3	4	3	4	4	4	3	3	3	3	3	4	4	3	4	4	4	3	3	4	3	3
53	3	4	4	4	4	3	4	3	4	3	4	4	4	4	3	3	4	4	4	4	4	3	3	4	4	4	4
54	4	3	4	3	4	4	4	4	3	4	3	4	4	3	4	3	3	4	2	4	4	3	4	3	3	3	2
55	4	4	4	4	2	2	2	4	4	4	4	3	3	3	4	3	4	3	3	4	3	4	3	3	3	4	4
56	3	3	3	3	3	3	3	3	3	3	3	3	4	4	4	3	4	4	3	3	3	4	4	3	3	3	3
57	3	4	3	3	3	2	2	3	3	3	2	4	3	2	4	2	3	3	3	2	3	4	4	4	3	4	3

Responden	Skala Persepsi																										
	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
1	3	3	4	3	3	2	3	3	3	3	3	3	3	3	3	3	3	2	2	3	3	3	3	3	3	3	3
2	3	3	3	3	4	3	3	2	3	2	1	3	3	4	3	3	3	2	3	3	2	3	2	3	1	3	1
3	3	3	2	2	3	3	3	2	3	2	2	3	2	1	1	3	3	3	2	1	2	3	3	2	1	1	1
4	3	3	4	1	2	3	2	1	4	4	4	4	4	4	4	3	3	3	3	1	1	4	2	3	2	4	1
5	3	2	2	3	3	4	3	2	1	3	4	3	2	4	3	1	3	3	3	3	2	3	4	3	2	3	3
6	3	3	3	3	3	3	3	3	3	3	4	4	4	4	4	4	4	3	3	3	3	3	3	3	3	3	3
7	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3
8	3	3	3	3	3	3	3	3	4	2	3	4	3	4	3	3	3	3	2	2	3	3	3	3	2	3	3
9	3	3	3	3	4	3	4	3	3	3	3	3	4	3	3	3	3	3	2	2	3	3	3	3	3	3	3
10	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3
11	3	3	3	3	3	3	2	3	3	2	3	3	3	3	3	3	3	3	2	2	3	3	3	3	3	3	3
4	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	2	2	3	3	3	3	3	3	3	3
13	4	3	3	3	2	3	2	3	3	2	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3
14	3	3	3	2	3	3	3	3	3	2	3	4	4	4	3	3	3	3	2	3	3	3	3	3	3	3	3
15	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3
16	3	3	3	3	3	3	2	3	4	2	3	3	3	3	3	3	3	3	2	2	3	3	3	3	3	3	3
17	4	4	3	3	3	3	3	3	3	3	3	4	4	3	3	3	3	3	2	3	3	3	3	3	3	3	3
18	3	3	3	3	3	3	3	4	4	2	3	4	4	3	3	3	3	3	3	2	3	3	3	3	3	3	3
19	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
20	3	3	3	2	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3
21	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	2	2	3	3	3	3	3	3	3
22	4	4	3	3	3	3	4	4	3	3	4	4	3	3	4	3	4	3	4	3	4	3	4	3	4	3	4
23	4	3	3	4	3	3	2	3	4	3	2	3	4	3	3	3	2	4	4	3	3	4	3	4	3	4	4
24	4	4	4	4	3	3	3	4	3	2	4	4	4	4	4	4	4	4	4	3	3	3	4	4	4	4	4
25	4	4	4	4	3	2	2	3	3	3	4	4	4	4	4	4	4	4	4	3	2	3	4	4	4	4	4
26	3	4	4	4	4	4	3	4	4	4	3	3	3	4	4	3	3	4	3	3	4	3	4	4	4	3	4
27	3	3	4	4	3	3	4	3	4	3	4	4	4	3	4	3	3	4	4	3	4	4	3	4	4	4	3
28	3	3	4	4	3	2	2	3	4	3	3	3	2	2	3	3	3	2	3	2	3	2	2	3	2	2	3

29	3	3	3	4	4	4	3	4	3	4	3	4	3	3	3	4	4	3	4	3	4	3	3	3	4	3	3
30	3	3	3	3	4	4	4	3	3	4	4	3	4	3	4	3	4	4	3	3	3	4	4	3	4	3	4
31	3	3	3	4	3	3	4	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3	4	3	3	4	3
32	3	3	3	3	3	3	2	3	2	2	3	3	3	3	3	3	3	3	3	3	3	3	4	3	3	3	3
33	3	3	3	3	3	3	3	3	3	1	3	3	3	3	3	3	3	3	3	4	4	4	3	3	3	3	3
34	4	4	3	4	3	4	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3
35	3	3	3	4	3	3	4	3	3	3	3	4	3	2	2	3	3	3	3	3	3	3	3	3	3	3	3
36	3	3	3	3	3	2	3	2	3	2	3	2	2	3	3	4	4	4	2	3	3	3	3	3	3	3	3
37	3	3	3	3	3	3	3	3	3	3	3	4	4	4	3	3	3	3	3	3	3	3	3	3	3	3	4
38	3	3	3	3	3	3	3	3	4	3	2	3	3	3	2	3	4	3	3	3	3	3	3	3	3	3	3
39	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	4	3	4	3	3	3	3	3	3	3
40	3	3	3	3	3	3	3	3	4	2	3	4	3	4	3	3	3	3	2	3	3	3	3	3	4	3	3
41	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
42	3	3	3	3	4	4	3	3	3	3	2	3	3	3	3	3	4	4	3	3	3	3	3	3	3	3	3
43	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
44	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
45	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
46	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	4	4	3	3	3	3	3	3	3	3
47	4	4	4	3	3	4	4	4	3	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
48	3	3	3	3	3	3	3	3	3	3	4	3	2	3	3	3	2	2	3	3	3	3	3	3	3	3	3
49	3	3	4	3	4	3	3	4	4	3	4	3	3	4	3	3	4	3	4	3	3	4	4	4	3	4	3
50	3	3	3	4	4	3	4	3	3	4	4	3	3	3	4	3	4	3	4	3	3	3	4	4	3	4	3
51	4	4	4	3	3	4	4	4	3	4	3	4	3	4	3	4	4	4	3	3	4	3	4	4	3	3	4
52	3	3	4	4	4	3	3	3	4	3	4	4	4	3	4	3	3	4	3	4	4	3	4	3	3	4	4
53	4	4	4	4	3	3	3	4	3	4	3	3	4	3	4	3	3	3	4	4	3	3	4	3	4	3	4
54	3	3	2	2	3	3	2	3	4	4	4	3	2	3	4	4	4	4	4	3	2	3	3	3	3	2	2
55	4	4	4	4	4	4	4	3	3	4	4	4	4	4	4	4	4	4	4	3	3	3	4	4	4	4	4
56	4	4	4	4	3	3	3	4	3	3	3	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
57	3	3	3	2	2	3	3	2	3	4	4	4	3	3	4	4	3	2	3	4	3	3	3	2	3	3	4

LAMPIRAN 3
DATA RESPONDEN

	pria	wanita		SD	SMP	SMA	lainnya		informasi teman	flyer	koran	majalah	lainnya
1		1					1		1				
2	1				1				1				
3		1			1				1				
4	1				1				1				
5		1			1				1				
6		1					1		1				
7		1					1		1				
8		1					1		1				
9		1				1			1				
10		1			1				1				
11		1			1				1				
12		1				1			1				
13		1					1		1				
14		1					1		1				
15	1			1					1				
16		1					1		1				
17		1			1				1				
18		1				1			1				
19		1		1					1				
20		1			1				1				
21		1					1		1				
22	1					1			1				
23		1				1					1		
24		1			1					1			
25		1					1		1				
26	1				1						1		
27	1						1		1				
28	1						1			1			

29	1						1			1			
30	1					1			1				
31	1				1				1				
32		1			1				1				
33		1				1			1				
34	1					1				1			
35		1		1					1				
36		1			1				1				
37		1					1		1				
38	1						1		1				
39		1		1					1				
40		1					1				1		
41		1				1			1				
42	1						1		1				
43		1			1				1				
44		1				1			1				
45		1				1			1				
46		1			1					1			
47		1					1		1				
48		1			1					1			
49		1				1			1				
50	1				1				1				
51	1					1				1			
52		1				1			1				
53	1					1						1	
54		1				1			1				
55		1				1						1	
56	1						1			1			
57		1			1				1				
	17	40		4	18	17	18		44	8	3	2	0

<3	4	5	>5		< 2tahun	2-4 tahun	4-6 tahun	>6 tahun
			1					1
1						1		
	1					1		
1						1		
	1						1	
		1			1			
1					1			
			1					1
1						1		
		1					1	
		1				1		
			1					1
			1		1			
			1				1	
1					1			
		1					1	
		1					1	
1					1			
1						1		
	1						1	
			1					1
1					1			
	1						1	
		1					1	
	1					1		
		1					1	

1					1			
	1						1	
1					1			
	1						1	
1						1		
	1						1	
		1					1	
			1					1
1					1			
	1						1	
			1					1
			1					1
1					1			
		1					1	
		1					1	
			1				1	
	1						1	
	1						1	
	1					1		
1					1			
1								1
	1					1		
1					1			
1					1			
	1					1		
1					1			
	1						1	
		1					1	
	1					1		
1					1			
		1					1	
19	16	12	10		15	12	22	8

LAMPIRAN 4
ANALISIS FAKTOR

		VAR00001	VAR00002	VAR00003	VAR00004	VAR00005	VAR00006	VAR00007	VAR00008	VAR00010	VAR00011
Anti-image Covariance	VAR00001	.168	-.114	.068	-.054	.099	-.075	.045	-.017	.009	-.008
	VAR00002	-.114	.136	-.109	.020	-.031	.036	-.068	-.013	-.005	.050
	VAR00003	.068	-.109	.284	-.023	.031	.026	.044	-.026	-.066	-.050
	VAR00004	-.054	.020	-.023	.280	-.118	.023	.026	.006	.001	.034
	VAR00005	.099	-.031	.031	-.118	.307	-.091	-.052	-.016	-.062	.014
	VAR00006	-.075	.036	.026	.023	-.091	.373	-.141	-.052	-.158	.022
	VAR00007	.045	-.068	.044	.026	-.052	-.141	.505	.058	.020	-.087
	VAR00008	-.017	-.013	-.026	.006	-.016	-.052	.058	.192	.063	-.025
	VAR00010	.009	-.005	-.066	.001	-.062	-.158	.020	.063	.393	.009
	VAR00011	-.008	.050	-.050	.034	.014	.022	-.087	-.025	.009	.230
	VAR00012	.008	-.027	.039	-.029	.095	.003	.013	.038	-.096	-.122
	VAR00013	-.019	.018	-.033	.026	-.079	.043	-.059	-.056	.033	.098
	VAR00014	.037	-.021	.007	.067	-.017	-.131	.061	-.025	.100	.053
	VAR00015	.009	-.036	.014	.006	-.001	.015	.078	.051	-.074	-.129
	VAR00017	-.056	.024	-.015	.072	-.107	.144	-.085	-.012	-.094	.011
	VAR00018	.024	-.037	.034	.000	.009	-.144	.109	.102	.109	-.003
	VAR00019	.014	-.005	.024	-.044	-.008	-.037	-.007	-.103	-.010	.030
	VAR00020	-.046	.041	-.010	-.038	.005	.097	-.076	.022	-.033	.068
	VAR00021	.041	-.005	-.024	-.027	-.019	-.039	-.069	-.085	.074	.060
	VAR00022	-.036	.028	-.003	.108	.034	-.035	.043	.064	-.056	-.044
	VAR00023	.021	-.047	.074	-.018	-.042	-.030	-.020	-.053	.014	-.085
	VAR00024	-.041	.040	-.056	-.026	-.045	.127	-.048	-.058	-.066	.025
	VAR00025	.065	-.061	.072	-.036	.056	-.021	.020	-.071	-.020	-.053
	VAR00026	-.026	.038	-.074	-.070	.019	-.009	-.039	.072	.057	-.024
	VAR00027	-.049	.038	-.022	-.012	.031	.038	.012	.018	-.074	-.026
Anti-image Correlation	VAR00001	.617[a]	-.754	.309	-.251	.436	-.300	.155	-.095	.035	-.039
	VAR00002	-.754	.657[a]	-.556	.101	-.151	.161	-.261	-.080	-.020	.280
	VAR00003	.309	-.556	.760[a]	-.081	.105	.078	.116	-.110	-.199	-.194
	VAR00004	-.251	.101	-.081	.802[a]	-.403	.073	.069	.027	.002	.135
	VAR00005	.436	-.151	.105	-.403	.578[a]	-.270	-.133	-.066	-.178	.053
	VAR00006	-.300	.161	.078	.073	-.270	.393[a]	-.326	-.195	-.411	.076
	VAR00007	.155	-.261	.116	.069	-.133	-.326	.613[a]	.185	.045	-.256
	VAR00008	-.095	-.080	-.110	.027	-.066	-.195	.185	.698[a]	.231	-.120
	VAR00010	.035	-.020	-.199	.002	-.178	-.411	.045	.231	.620[a]	.030
	VAR00011	-.039	.280	-.194	.135	.053	.076	-.256	-.120	.030	.553[a]
	VAR00012	.036	-.135	.137	-.102	.320	.010	.035	.164	-.286	-.475
	VAR00013	-.109	.111	-.144	.114	-.328	.161	-.193	-.294	.120	.473
	VAR00014	.187	-.118	.026	.260	-.063	-.442	.177	-.119	.328	.227
	VAR00015	.053	-.229	.060	.024	-.005	.060	.259	.273	-.277	-.634
	VAR00017	-.200	.096	-.042	.200	-.284	.348	-.177	-.040	-.220	.034
	VAR00018	.093	-.159	.103	-.001	.026	-.380	.245	.372	.280	-.011
	VAR00019	.059	-.021	.076	-.143	-.024	-.105	-.017	-.403	-.028	.108
	VAR00020	-.171	.170	-.027	-.110	.013	.242	-.162	.077	-.081	.215
	VAR00021	.237	-.035	-.109	-.120	-.081	-.153	-.231	-.463	.281	.299
	VAR00022	-.144	.124	-.010	.336	.101	-.094	.099	.240	-.146	-.149
	VAR00023	.095	-.240	.266	-.063	-.143	-.094	-.053	-.228	.042	-.337
	VAR00024	-.229	.245	-.237	-.113	-.184	.470	-.153	-.301	-.240	.120
	VAR00025	.344	-.359	.294	-.147	.217	-.074	.061	-.350	-.068	-.239
	VAR00026	-.151	.238	-.326	-.309	.080	-.034	-.128	.386	.212	-.119
	VAR00027	-.293	.250	-.099	-.056	.137	.153	.041	.101	-.287	-.133

a. Measures of Sampling Adequacy(MSA)

Anti-image Matrices

VAR00012	VAR00013	VAR00014	VAR00015	VAR00017	VAR00018	VAR00019	VAR00020	VAR00021	VAR00022	VAR00023	VAR00024	VAR00025	VAR
.008	-.019	.037	.009	-.056	.024	.014	-.046	.041	-.036	.021	-.041	.065	
-.027	.018	-.021	-.036	.024	-.037	-.005	.041	-.005	.028	-.047	.040	-.061	
.039	-.033	.007	.014	-.015	.034	.024	-.010	-.024	-.003	.074	-.056	.072	
-.029	.026	.067	.006	.072	.000	-.044	-.038	-.027	.108	-.018	-.026	-.036	
.095	-.079	-.017	-.001	-.107	.009	-.008	.005	-.019	.034	-.042	-.045	.056	
.003	.043	-.131	.015	.144	-.144	-.037	.097	-.039	-.035	-.030	.127	-.021	
.013	-.059	.061	.078	-.085	.109	-.007	-.076	-.069	.043	-.020	-.048	.020	
.038	-.056	-.025	.051	-.012	.102	-.103	.022	-.085	.064	-.053	-.058	-.071	
-.096	.033	.100	-.074	-.094	.109	-.010	-.033	.074	-.056	.014	-.066	-.020	
-.122	.098	.053	-.129	.011	-.003	.030	.068	.060	-.044	-.085	.025	-.053	
.286	-.158	-.112	.099	-.036	.016	-.103	.030	-.109	.104	.012	-.001	.033	
-.158	.188	.043	-.083	.047	-.056	.080	.033	.084	-.112	.024	.047	-.028	
-.112	.043	.238	-.083	-.080	.063	.109	-.100	.085	-.021	.021	-.092	.028	
.099	-.083	-.083	.181	.002	.003	-.090	-.037	-.065	.064	.022	-.001	-.013	
-.036	.047	-.080	.002	.461	-.135	-.060	.036	-.019	.043	-.071	.046	-.073	
.016	-.056	.063	.003	-.135	.388	-.042	-.018	-.013	-.026	-.039	-.125	-.036	
-.103	.080	.109	-.090	-.060	-.042	.341	-.106	.105	-.106	.044	-.033	.039	
.030	.033	-.100	-.037	.036	-.018	-.106	.431	-.068	-.031	-.060	.105	-.044	
-.109	.084	.085	-.065	-.019	-.013	.105	-.068	.176	-.110	.047	-.007	.003	
.104	-.112	-.021	.064	.043	-.026	-.106	-.031	-.110	.369	-.052	-.044	-.038	
.012	.024	.021	.022	-.071	-.039	.044	-.060	.047	-.052	.276	-.020	.054	
-.001	.047	-.092	-.001	.046	-.125	-.033	.105	-.007	-.044	-.020	.195	-.011	
.033	-.028	.028	-.013	-.073	-.036	.039	-.044	.003	-.038	.054	-.011	.213	
.030	-.061	-.064	.004	.013	.046	-.057	.002	-.017	-.033	-.047	-.040	-.039	
.054	-.059	-.061	.028	.063	-.027	-.027	-.016	-.087	.104	-.093	.014	-.063	
.036	-.109	.187	.053	-.200	.093	.059	-.171	.237	-.144	.095	-.229	.344	
-.135	.111	-.118	-.229	.096	-.159	-.021	.170	-.035	.124	-.240	.245	-.359	
.137	-.144	.026	.060	-.042	.103	.076	-.027	-.109	-.010	.266	-.237	.294	
-.102	.114	.260	.024	.200	-.001	-.143	-.110	-.120	.336	-.063	-.113	-.147	
.320	-.328	-.063	-.005	-.284	.026	-.024	.013	-.081	.101	-.143	-.184	.217	
.010	.161	-.442	.060	.348	-.380	-.105	.242	-.153	-.094	-.094	.470	-.074	
.035	-.193	.177	.259	-.177	.245	-.017	-.162	-.231	.099	-.053	-.153	.061	
.164	-.294	-.119	.273	-.040	.372	-.403	.077	-.463	.240	-.228	-.301	-.350	
-.286	.120	.328	-.277	-.220	.280	-.028	-.081	.281	-.146	.042	-.240	-.068	
-.475	.473	.227	-.634	.034	-.011	.108	.215	.299	-.149	-.337	.120	-.239	
.465[a]	-.684	-.431	.434	-.098	.049	-.329	.084	-.485	.321	.043	-.005	.132	
-.684	.553[a]	.206	-.448	.161	-.208	.316	.116	.461	-.427	.107	.245	-.140	
-.431	.206	.525[a]	-.402	-.241	.206	.383	-.313	.416	-.069	.082	-.429	.123	
.434	-.448	-.402	.692[a]	.006	.013	-.361	-.134	-.361	.249	.100	-.006	-.065	
-.098	.161	-.241	.006	.687[a]	-.320	-.150	.081	-.066	.104	-.199	.155	-.233	
.049	-.208	.206	.013	-.320	.705[a]	-.115	-.043	-.048	-.068	-.119	-.454	-.127	
-.329	.316	.383	-.361	-.150	-.115	.695[a]	-.277	.429	-.299	.143	-.130	.143	
.084	.116	-.313	-.134	.081	-.043	-.277	.735[a]	-.248	-.079	-.175	.364	-.145	
-.485	.461	.416	-.361	-.066	-.048	.429	-.248	.546[a]	-.430	.214	-.036	.015	
.321	-.427	-.069	.249	.104	-.068	-.299	-.079	-.430	.471[a]	-.163	-.163	-.137	
.043	.107	.082	.100	-.199	-.119	.143	-.175	.214	-.163	.814[a]	-.088	.224	
-.005	.245	-.429	-.006	.155	-.454	-.130	.364	-.036	-.163	-.088	.737[a]	-.053	
.132	-.140	.123	-.065	-.233	-.127	.143	-.145	.015	-.137	.224	-.053	.819[a]	
.131	-.330	-.307	.022	.046	.172	-.226	.006	-.093	-.128	-.210	-.214	-.200	
.246	-.330	-.303	.161	.227	-.107	-.113	-.061	-.502	.414	-.429	.075	-.330	

Anti-image Matri

		VAR00001	VAR00002	VAR00003	VAR00004	VAR00005	VAR00007	VAR00008	VAR00010	VAR00011	VAR00012	VAR00013
Anti-image Covariance	VAR00001	.185	-.121	.080	-.055	.096	.020	-.031	-.030	-.004	.009	-.012
	VAR00002	-.121	.140	-.116	.018	-.024	-.063	-.008	.013	.049	-.028	.014
	VAR00003	.080	-.116	.286	-.025	.040	.060	-.023	-.067	-.052	.039	-.037
	VAR00004	-.055	.018	-.025	.281	-.122	.039	.010	.013	.033	-.029	.024
	VAR00005	.096	-.024	.040	-.122	.331	-.105	-.032	-.130	.021	.103	-.076
	VAR00007	.020	-.063	.060	.039	-.105	.564	.044	-.053	-.089	.016	-.050
	VAR00008	-.031	-.008	-.023	.010	-.032	.044	.200	.052	-.023	.040	-.053
	VAR00010	-.030	.013	-.067	.013	-.130	-.053	.052	.474	.022	-.114	.062
	VAR00011	-.004	.049	-.052	.033	.021	-.089	-.023	.022	.232	-.123	.099
	VAR00012	.009	-.028	.039	-.029	.103	.016	.040	-.114	-.123	.286	-.163
	VAR00013	-.012	.014	-.037	.024	-.076	-.050	-.053	.062	.099	-.163	.193
	VAR00014	.015	-.011	.020	.094	-.066	.016	-.057	.067	.076	-.138	.075
	VAR00015	.014	-.039	.013	.005	.003	.094	.055	-.081	-.131	.099	-.087
	VAR00017	-.033	.012	-.029	.072	-.088	-.039	.010	-.045	.003	-.042	.036
	VAR00018	-.007	-.027	.052	.010	-.033	.070	.099	.068	.006	.021	-.048
	VAR00019	.007	-.001	.027	-.042	-.018	-.024	-.114	-.032	.033	-.104	.087
	VAR00020	-.031	.035	-.017	-.047	.032	-.046	.039	.010	.066	.031	.024
	VAR00021	.037	-.002	-.022	-.025	-.031	-.096	-.097	.071	.064	-.111	.093
	VAR00022	-.048	.032	-.001	.112	.027	.033	.062	-.086	-.042	.105	-.112
	VAR00023	.016	-.045	.078	-.016	-.053	-.035	-.060	.001	-.084	.013	.029
	VAR00024	-.022	.036	-.083	-.044	-.019	.000	-.054	-.020	.023	-.003	.043
	VAR00025	.067	-.061	.075	-.035	.055	.014	-.077	-.034	-.052	.033	-.026
	VAR00026	-.031	.040	-.074	-.070	.018	-.047	.074	.064	-.024	.030	-.062
	VAR00027	-.047	.036	-.025	-.015	.045	.030	.025	-.071	-.029	.055	-.066
Anti-image Correlation	VAR00001	.658[a]	-.750	.349	-.241	.387	.063	-.164	-.102	-.017	.041	-.065
	VAR00002	-.750	.671[a]	-.578	.090	-.114	-.223	-.050	.052	.272	-.138	.087
	VAR00003	.349	-.578	.735[a]	-.087	.131	.150	-.097	-.183	-.201	.137	-.159
	VAR00004	-.241	.090	-.087	.791[a]	-.399	.098	.042	.035	.131	-.103	.104
	VAR00005	.387	-.114	.131	-.399	.547[a]	-.242	-.126	-.330	.076	.335	-.300
	VAR00007	.063	-.223	.150	.098	-.242	.651[a]	.131	-.103	-.246	.040	-.150
	VAR00008	-.164	-.050	-.097	.042	-.126	.131	.690[a]	.168	-.108	.170	-.271
	VAR00010	-.102	.052	-.183	.035	-.330	-.103	.168	.685[a]	.067	-.309	.207
	VAR00011	-.017	.272	-.201	.131	.076	-.246	-.108	.067	.549[a]	-.477	.469
	VAR00012	.041	-.138	.137	-.103	.335	.040	.170	-.309	-.477	.451[a]	-.694
	VAR00013	-.065	.087	-.159	.104	-.300	-.150	-.271	.207	.469	-.694	.548[a]
	VAR00014	.064	-.053	.067	.326	-.211	.039	-.233	.179	.292	-.476	.313
	VAR00015	.074	-.243	.055	.020	.011	.295	.291	-.277	-.641	.434	-.464
	VAR00017	-.107	.043	-.075	.187	-.210	-.072	.030	-.090	.008	-.108	.113
	VAR00018	-.023	-.107	.144	.028	-.085	.139	.328	.147	.019	.057	-.161
	VAR00019	.029	-.004	.085	-.136	-.055	-.054	-.434	-.078	.117	-.330	.339
	VAR00020	-.107	.137	-.048	-.132	.083	-.091	.130	.021	.204	.084	.080
	VAR00021	.203	-.011	-.098	-.111	-.129	-.301	-.509	.242	.315	-.489	.498
	VAR00022	-.181	.141	-.002	.345	.078	.073	.227	-.204	-.143	.323	-.419
	VAR00023	.071	-.229	.276	-.057	-.175	-.088	-.253	.004	-.332	.044	.124
	VAR00024	-.105	.194	-.311	-.167	-.067	.001	-.242	-.058	.095	-.011	.195
	VAR00025	.338	-.353	.302	-.142	.206	.039	-.372	-.108	-.235	.133	-.130
	VAR00026	-.169	.247	-.325	-.307	.074	-.147	.387	.218	-.116	.132	-.329
	VAR00027	-.262	.231	-.113	-.068	.187	.097	.135	-.248	-.147	.248	-.364

a. Measures of Sampling Adequacy(MSA)

ces

VAR00014	VAR00015	VAR00017	VAR00018	VAR00019	VAR00020	VAR00021	VAR00022	VAR00023	VAR00024	VAR00025	VAR00026	VAR
.015	.014	-.033	-.007	.007	-.031	.037	-.048	.016	-.022	.067	-.031	
-.011	-.039	.012	-.027	-.001	.035	-.002	.032	-.045	.036	-.061	.040	
.020	.013	-.029	.052	.027	-.017	-.022	-.001	.078	-.083	.075	-.074	
.094	.005	.072	.010	-.042	-.047	-.025	.112	-.016	-.044	-.035	-.070	
-.066	.003	-.088	-.033	-.018	.032	-.031	.027	-.053	-.019	.055	.018	
.016	.094	-.039	.070	-.024	-.046	-.096	.033	-.035	.000	.014	-.047	
-.057	.055	.010	.099	-.114	.039	-.097	.062	-.060	-.054	-.077	.074	
.067	-.081	-.045	.068	-.032	.010	.071	-.086	.001	-.020	-.034	.064	
.076	-.131	.003	.006	.033	.066	.064	-.042	-.084	.023	-.052	-.024	
-.138	.099	-.042	.021	-.104	.031	-.111	.105	.013	-.003	.033	.030	
.075	-.087	.036	-.048	.087	.024	.093	-.112	.029	.043	-.026	-.062	
.295	-.097	-.041	.017	.120	-.087	.091	-.041	.013	-.076	.025	-.084	
-.097	.182	-.005	.011	-.089	-.044	-.065	.067	.024	-.008	-.012	.004	
-.041	-.005	.524	-.106	-.052	-.002	-.004	.065	-.068	-.004	-.074	.019	
.017	.011	-.106	.453	-.067	.025	-.033	-.046	-.060	-.114	-.052	.050	
.120	-.089	-.052	-.067	.344	-.104	.105	-.112	.042	-.027	.037	-.058	
-.087	-.044	-.002	.025	-.104	.458	-.063	-.024	-.056	.099	-.041	.004	
.091	-.065	-.004	-.033	.105	-.063	.181	-.117	.045	.009	.001	-.018	
-.041	.067	.065	-.046	-.112	-.024	-.117	.373	-.056	-.041	-.041	-.034	
.013	.024	-.068	-.060	.042	-.056	.045	-.056	.278	-.013	.053	-.048	
-.076	-.008	-.004	-.114	-.027	.099	.009	-.041	-.013	.250	-.005	-.048	
.025	-.012	-.074	-.052	.037	-.041	.001	-.041	.053	-.005	.214	-.040	
-.084	.004	.019	.050	-.058	.004	-.018	-.034	-.048	-.048	-.040	.183	
-.060	.027	.056	-.015	-.024	-.029	-.087	.111	-.093	.001	-.062	.024	
.064	.074	-.107	-.023	.029	-.107	.203	-.181	.071	-.105	.338	-.169	
-.053	-.243	.043	-.107	-.004	.137	-.011	.141	-.229	.194	-.353	.247	
.067	.055	-.075	.144	.085	-.048	-.098	-.002	.276	-.311	.302	-.325	
.326	.020	.187	.028	-.136	-.132	-.111	.345	-.057	-.167	-.142	-.307	
-.211	.011	-.210	-.085	-.055	.083	-.129	.078	-.175	-.067	.206	.074	
.039	.295	-.072	.139	-.054	-.091	-.301	.073	-.088	.001	.039	-.147	
-.233	.291	.030	.328	-.434	.130	-.509	.227	-.253	-.242	-.372	.387	
.179	-.277	-.090	.147	-.078	.021	.242	-.204	.004	-.058	-.108	.218	
.292	-.641	.008	.019	.117	.204	.315	-.143	-.332	.095	-.235	-.116	
-.476	.434	-.108	.057	-.330	.084	-.489	.323	.044	-.011	.133	.132	
.313	-.464	.113	-.161	.339	.080	.498	-.419	.124	.195	-.130	-.329	
.568[a]	-.420	-.105	.046	.377	-.236	.393	-.124	.045	-.280	.101	-.359	
-.420	.682[a]	-.016	.039	-.358	-.153	-.357	.256	.106	-.038	-.061	.024	
-.105	-.016	.829[a]	-.217	-.122	-.004	-.014	.147	-.178	-.010	-.221	.062	
.046	.039	-.217	.807[a]	-.169	.054	-.117	-.113	-.168	-.338	-.168	.172	
.377	-.358	-.122	-.169	.689[a]	-.261	.420	-.312	.134	-.092	.137	-.231	
-.236	-.153	-.004	.054	-.261	.800[a]	-.220	-.058	-.157	.292	-.131	.014	
.393	-.357	-.014	-.117	.420	-.220	.537[a]	-.452	.203	.041	.004	-.099	
-.124	.256	.147	-.113	-.312	-.058	-.452	.448[a]	-.173	-.135	-.145	-.132	
.045	.106	-.178	-.168	.134	-.157	.203	-.173	.812[a]	-.050	.218	-.214	
-.280	-.038	-.010	-.338	-.092	.292	.041	-.135	-.050	.852[a]	-.021	-.225	
.101	-.061	-.221	-.168	.137	-.131	.004	-.145	.218	-.021	.819[a]	-.203	
-.359	.024	.062	.172	-.231	.014	-.099	-.132	-.214	-.225	-.203	.772[a]	
-.266	.154	.187	-.054	-.099	-.102	-.490	.436	-.422	.003	-.323	.133	

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	10.335	41.339	41.339	10.335	41.339	41.339
2	2.677	10.710	52.049	2.677	10.710	52.049
3	2.144	8.574	60.623	2.144	8.574	60.623
4	1.826	7.304	67.927	1.826	7.304	67.927
5	1.483	5.934	73.861	1.483	5.934	73.861
6	1.291	5.165	79.025	1.291	5.165	79.025
7	1.034	4.135	83.161	1.034	4.135	83.161
8	.890	3.561	86.721			
9	.733	2.930	89.652			
10	.649	2.597	92.249			
11	.468	1.871	94.120			
12	.424	1.697	95.817			
13	.275	1.101	96.917			
14	.258	1.031	97.948			
15	.203	.810	98.758			
16	.122	.490	99.248			
17	.088	.351	99.599			
18	.048	.193	99.792			
19	.027	.107	99.899			
20	.014	.056	99.955			
21	.010	.038	99.993			
22	.002	.007	100.000			
23	2.523E-16	1.009E-15	100.000			
24	2.113E-16	8.452E-16	100.000			
25	-3.94E-16	-1.575E-15	100.000			

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	8.400	39.999	39.999	8.400	39.999	39.999
2	2.636	12.555	52.554	2.636	12.555	52.554
3	2.002	9.531	62.085	2.002	9.531	62.085
4	1.688	8.038	70.123	1.688	8.038	70.123
5	1.200	5.717	75.839	1.200	5.717	75.839
6	1.094	5.210	81.049	1.094	5.210	81.049
7	.883	4.207	85.256	.883	4.207	85.256
8	.688	3.274	88.530			
9	.558	2.658	91.188			
10	.470	2.239	93.427			
11	.379	1.806	95.232			
12	.350	1.666	96.898			
13	.208	.989	97.887			
14	.192	.913	98.801			
15	.120	.570	99.370			
16	.069	.331	99.701			
17	.025	.119	99.820			
18	.019	.091	99.911			
19	.013	.063	99.974			
20	.003	.015	99.989			
21	.002	.011	100.000			

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	8.167	32.667	32.667	8.167	32.667	32.667
2	2.539	10.157	42.824	2.539	10.157	42.824
3	1.887	7.547	50.371	1.887	7.547	50.371
4	1.532	6.128	56.499	1.532	6.128	56.499
5	1.432	5.727	62.227	1.432	5.727	62.227
6	1.299	5.194	67.421	1.299	5.194	67.421
7	1.125	4.500	71.921	1.125	4.500	71.921
8	.927	3.709	75.630			
9	.843	3.372	79.002			
10	.714	2.857	81.859			
11	.685	2.741	84.600			
12	.660	2.640	87.240			
13	.614	2.456	89.696			
14	.450	1.799	91.495			
15	.421	1.685	93.180			
16	.317	1.267	94.447			
17	.297	1.186	95.633			
18	.252	1.008	96.641			
19	.212	.847	97.489			
20	.160	.641	98.129			
21	.143	.571	98.701			
22	.128	.511	99.211			
23	.092	.367	99.579			
24	.055	.221	99.800			
25	.050	.200	100.000			

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	7.117	33.888	33.888	7.117	33.888	33.888
2	2.007	9.555	43.443	2.007	9.555	43.443
3	1.836	8.742	52.185	1.836	8.742	52.185
4	1.463	6.966	59.151	1.463	6.966	59.151
5	1.306	6.220	65.371	1.306	6.220	65.371
6	1.120	5.331	70.702	1.120	5.331	70.702
7	.987	4.699	75.401	.987	4.699	75.401
8	.856	4.075	79.477			
9	.683	3.251	82.728			
10	.681	3.244	85.972			
11	.570	2.712	88.684			
12	.429	2.041	90.724			
13	.357	1.698	92.423			
14	.328	1.560	93.982			
15	.306	1.456	95.438			
16	.265	1.261	96.699			
17	.212	1.008	97.707			
18	.174	.830	98.537			
19	.133	.635	99.172			
20	.110	.522	99.694			
21	.064	.306	100.000			

Extraction Method: Principal Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	8.167	32.667	32.667	8.167	32.667	32.667	3.913	15.651	15.651
2	2.539	10.157	42.824	2.539	10.157	42.824	3.226	12.905	28.556
3	1.887	7.547	50.371	1.887	7.547	50.371	2.837	11.347	39.903
4	1.532	6.128	56.499	1.532	6.128	56.499	2.361	9.442	49.346
5	1.432	5.727	62.227	1.432	5.727	62.227	2.009	8.035	57.380
6	1.299	5.194	67.421	1.299	5.194	67.421	1.833	7.333	64.713
7	1.125	4.500	71.921	1.125	4.500	71.921	1.802	7.208	71.921
8	.927	3.709	75.630						
9	.843	3.372	79.002						
10	.714	2.857	81.859						
11	.685	2.741	84.600						
12	.660	2.640	87.240						
13	.614	2.456	89.696						
14	.450	1.799	91.495						
15	.421	1.685	93.180						
16	.317	1.267	94.447						
17	.297	1.186	95.633						
18	.252	1.008	96.641						
19	.212	.847	97.489						
20	.160	.641	98.129						
21	.143	.571	98.701						
22	.128	.511	99.211						
23	.092	.367	99.579						
24	.055	.221	99.800						
25	.050	.200	100.000						

Extraction Method: Principal Component Analysis.

Rotated Component Matrix[a]

	Component						
	1	2	3	4	5	6	7
VAR00001	.210	.183	.086	.858	-.049	.168	-.034
VAR00002	.240	.222	.161	.845	.116	-.032	.097
VAR00003	.218	.592	.137	.343	.401	-.099	-.187
VAR00004	.567	.069	.013	.223	.594	-.015	-.032
VAR00005	.087	-.034	.137	-.155	.743	.070	.483
VAR00006	.045	-.023	.113	.156	-.039	.253	.792
VAR00007	.296	.121	.073	-.077	.167	-.108	.691
VAR00008	.616	.049	.007	.429	.319	-.050	.207
VAR00010	-.023	.158	.708	.135	.103	-.052	.248
VAR00011	.260	.274	.755	-.159	-.207	-.001	-.095
VAR00012	.065	.675	.237	.227	-.202	-.190	.219
VAR00013	.151	.799	-.010	.205	.012	.174	.114
VAR00014	-.009	.616	.268	.050	.076	.238	.022
VAR00015	.277	.473	.658	.055	.020	.140	-.142
VAR00017	.023	-.043	.611	.219	.270	.171	.217
VAR00018	.193	.051	.231	.270	.182	.673	.128
VAR00019	.223	.112	.493	.203	.291	.361	-.036
VAR00020	.712	.034	.135	-.015	-.035	.194	-.012
VAR00021	.803	.083	-.146	.057	.181	-.075	.275
VAR00022	.023	.421	-.035	-.149	-.074	.720	.091
VAR00023	.542	.030	.428	.176	.183	.297	.189
VAR00024	.217	.414	.223	.177	.592	.372	-.118
VAR00025	.705	.256	.311	.229	.057	.165	.058
VAR00026	.271	.695	.167	-.051	.276	.370	-.143
VAR00027	.803	.219	.216	.239	.050	.035	.022

Extraction Method: Principal Component Analysis.
Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 10 iterations.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	7.117	33.888	33.888	7.117	33.888	33.888	3.758	17.895	17.895
2	2.007	9.555	43.443	2.007	9.555	43.443	2.349	11.184	29.079
3	1.836	8.742	52.185	1.836	8.742	52.185	2.216	10.553	39.632
4	1.463	6.966	59.151	1.463	6.966	59.151	2.195	10.454	50.086
5	1.306	6.220	65.371	1.306	6.220	65.371	1.867	8.891	58.977
6	1.120	5.331	70.702	1.120	5.331	70.702	1.803	8.586	67.562
7	.987	4.699	75.401	.987	4.699	75.401	1.646	7.839	75.401
8	.856	4.075	79.477						
9	.683	3.251	82.728						
10	.681	3.244	85.972						
11	.570	2.712	88.684						
12	.429	2.041	90.724						
13	.357	1.698	92.423						
14	.328	1.560	93.982						
15	.306	1.456	95.438						
16	.265	1.261	96.699						
17	.212	1.008	97.707						
18	.174	.830	98.537						
19	.133	.635	99.172						
20	.110	.522	99.694						
21	.064	.306	100.000						

Extraction Method: Principal Component Analysis.

Rotated Component Matrix[a]

	Component						
	1	2	3	4	5	6	7
VAR00001	.204	.107	.888	.132	-.028	.038	.105
VAR00002	.237	.233	.853	.159	.121	.070	-.090
VAR00003	.172	.736	.412	-.072	-.028	.209	.096
VAR00004	.524	.586	.124	.166	.129	-.109	-.127
VAR00005	.087	.426	-.279	.432	.605	-.122	-.159
VAR00006	.074	-.241	.219	.183	.782	.002	.196
VAR00007	.284	.101	-.032	-.057	.732	.147	.011
VAR00008	.635	.255	.340	.234	.195	-.135	-.184
VAR00010	-.069	.170	.200	.211	.360	.672	-.036
VAR00011	.234	.033	-.050	.120	-.099	.843	.143
VAR00017	.063	.074	.095	.731	.133	.319	-.141
VAR00018	.226	.044	.179	.733	.028	-.054	.382
VAR00019	.177	.330	.178	.451	.075	.303	.238
VAR00020	.702	.017	.026	.026	.047	.116	.167
VAR00021	.806	.174	.031	-.026	.271	-.167	-.026
VAR00022	.003	.101	-.012	.099	.102	.048	.892
VAR00023	.550	.109	.138	.459	.180	.300	.100
VAR00024	.210	.682	.134	.438	-.022	.063	.295
VAR00025	.711	.167	.237	.269	.019	.271	.132
VAR00026	.250	.601	.053	.073	-.039	.255	.566
VAR00027	.811	.171	.243	.126	.003	.227	.013

Extraction Method: Principal Component Analysis.
Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 9 iterations.

Component Matrix[a]

	Component						
	1	2	3	4	5	6	7
VAR00001	.701	-.241	-.221	.005	-.423	-.075	.256
VAR00002	.745	-.230	-.052	-.396	-.249	.163	.202
VAR00003	.765	-.467	.067	-.349	.088	.098	-.098
VAR00004	.709	-.465	-.030	.007	.059	-.212	-.291
VAR00005	.535	.516	.196	-.252	.032	-.132	-.448
VAR00006	.371	.684	.386	-.113	-.028	-.330	.026
VAR00007	.355	.571	.359	-.256	.095	.165	.175
VAR00008	.709	-.286	.235	-.260	.082	-.056	.305
VAR00010	.567	.321	-.243	-.348	-.026	-.457	.085
VAR00011	.385	.359	-.495	.052	.621	.050	-.019
VAR00017	.387	.391	-.486	-.236	.021	.570	.034
VAR00018	.624	.363	-.206	.152	-.486	.270	-.105
VAR00019	.617	-.059	-.385	.245	.045	-.355	.210
VAR00020	.575	.009	.127	.433	.350	.026	.413
VAR00021	.387	-.178	.800	-.162	.109	.203	.051
VAR00022	.224	.374	.386	.672	-.275	.036	.059
VAR00023	.708	.399	-.107	.057	-.088	-.068	.055
VAR00024	.870	-.177	-.069	.080	-.146	-.035	-.184
VAR00025	.814	-.024	.050	.146	.229	.230	-.061
VAR00026	.737	-.200	.010	.476	.071	.109	-.221
VAR00027	.910	-.160	.135	.122	.092	-.044	-.167

Extraction Method: Principal Component Analysis.

a. 7 components extracted.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	8.400	39.999	39.999	8.400	39.999	39.999
2	2.636	12.555	52.554	2.636	12.555	52.554
3	2.002	9.531	62.085	2.002	9.531	62.085
4	1.688	8.038	70.123	1.688	8.038	70.123
5	1.200	5.717	75.839	1.200	5.717	75.839
6	1.094	5.210	81.049	1.094	5.210	81.049
7	.883	4.207	85.256	.883	4.207	85.256
8	.688	3.274	88.530			
9	.558	2.658	91.188			
10	.470	2.239	93.427			
11	.379	1.806	95.232			
12	.350	1.666	96.898			
13	.208	.989	97.887			
14	.192	.913	98.801			
15	.120	.570	99.370			
16	.069	.331	99.701			
17	.025	.119	99.820			
18	.019	.091	99.911			
19	.013	.063	99.974			
20	.003	.015	99.989			
21	.002	.011	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix[a]

	Component						
	1	2	3	4	5	6	7
VAR00001	.692	-.285	-.123	.154	.525	.002	.202
VAR00002	.725	-.274	-.001	.468	.195	.046	-.116
VAR00003	.740	-.481	.066	.321	-.186	-.037	-.149
VAR00004	.688	-.466	.000	-.022	-.086	-.279	.029
VAR00005	.507	.491	.272	.240	-.131	-.323	-.188
VAR00006	.361	.652	.432	.178	-.009	-.031	.368
VAR00007	.337	.529	.393	.312	-.038	.277	.073
VAR00008	.700	-.305	.207	.246	-.193	-.005	.100
VAR00010	.551	.318	-.174	.368	-.047	-.461	.227
VAR00011	.444	.425	-.557	-.125	-.403	.151	.110
VAR00012	.547	-.059	-.241	.295	.198	.545	.319
VAR00013	.733	-.141	.094	-.112	.327	.216	.031
VAR00014	.758	.160	-.124	-.214	-.219	.335	.077
VAR00015	.807	.106	-.293	-.183	-.339	-.098	-.099
VAR00017	.418	.408	-.457	.238	.048	.239	-.486
VAR00018	.609	.349	-.061	-.055	.445	-.143	-.438
VAR00019	.612	-.042	-.317	-.205	.076	-.400	.244
VAR00020	.585	.032	.111	-.455	-.215	.039	.137
VAR00021	.351	-.210	.752	.114	-.326	.153	-.163
VAR00022	.217	.332	.485	-.565	.402	-.037	-.043
VAR00023	.697	.389	-.006	.017	.168	-.063	.103
VAR00024	.860	-.174	-.019	-.034	.086	-.109	-.043
VAR00025	.838	-.016	.043	-.188	-.173	.103	-.203
VAR00026	.763	-.191	.027	-.457	.075	.165	.007
VAR00027	.901	-.165	.171	-.130	-.090	-.094	-.012

Extraction Method: Principal Component Analysis.

a. 7 components extracted.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings			Rotation Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	10.335	41.339	41.339	10.335	41.339	41.339	5.894	23.577	23.577
2	2.677	10.710	52.049	2.677	10.710	52.049	3.586	14.342	37.920
3	2.144	8.574	60.623	2.144	8.574	60.623	2.828	11.313	49.233
4	1.826	7.304	67.927	1.826	7.304	67.927	2.271	9.086	58.319
5	1.483	5.934	73.861	1.483	5.934	73.861	2.117	8.468	66.787
6	1.291	5.165	79.025	1.291	5.165	79.025	2.056	8.226	75.013
7	1.034	4.135	83.161	1.034	4.135	83.161	2.037	8.148	83.161
8	.890	3.561	86.721						
9	.733	2.930	89.652						
10	.649	2.597	92.249						
11	.468	1.871	94.120						
12	.424	1.697	95.817						
13	.275	1.101	96.917						
14	.258	1.031	97.948						
15	.203	.810	98.758						
16	.122	.490	99.248						
17	.088	.351	99.599						
18	.048	.193	99.792						
19	.027	.107	99.899						
20	.014	.056	99.955						
21	.010	.038	99.993						
22	.002	.007	100.000						
23	2.523E-16	1.009E-15	100.000						
24	2.113E-16	8.452E-16	100.000						
25	-3.94E-16	-1.575E-15	100.000						

Extraction Method: Principal Component Analysis.

Rotated Component Matrix[a]

	Component						
	1	2	3	4	5	6	7
VAR00001	.501	-.041	-.021	.237	.650	.406	.140
VAR00002	.728	-.055	.139	-.064	.430	.136	.337
VAR00003	.927	.133	.014	-.150	.158	.045	.133
VAR00004	.778	.197	-.123	.089	.055	.326	-.049
VAR00005	.296	.102	.666	.087	-.270	.203	.350
VAR00006	-.025	.116	.911	.184	.086	.136	-.076
VAR00007	.056	.095	.783	.057	.184	-.207	.149
VAR00008	.776	.181	.224	-.057	.193	.060	-.071
VAR00010	.258	.138	.483	-.187	.033	.668	.189
VAR00011	-.114	.830	.147	-.228	.100	.234	.245
VAR00012	.219	.257	.151	-.123	.850	.013	.106
VAR00013	.479	.210	.069	.437	.485	.066	.151
VAR00014	.301	.752	.202	.156	.294	-.003	.142
VAR00015	.442	.736	.081	.036	-.034	.299	.284
VAR00017	.003	.321	.125	-.151	.186	.006	.852
VAR00018	.201	.081	.188	.475	.078	.267	.725
VAR00019	.302	.357	-.051	.178	.103	.693	.023
VAR00020	.309	.599	.109	.371	.001	.075	-.141
VAR00021	.662	.000	.366	.139	-.157	-.505	-.176
VAR00022	-.085	.042	.244	.896	-.069	-.019	.007
VAR00023	.208	.308	.456	.276	.238	.351	.280
VAR00024	.672	.300	.067	.253	.223	.298	.207
VAR00025	.588	.561	.126	.266	.074	.003	.262
VAR00026	.486	.522	-.103	.515	.267	.062	.036
VAR00027	.751	.404	.168	.314	.100	.185	.063

Extraction Method: Principal Component Analysis.
Rotation Method: Varimax with Kaiser Normalization.

a. Rotation converged in 16 iterations.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	10.335	41.339	41.339	10.335	41.339	41.339
2	2.677	10.710	52.049	2.677	10.710	52.049
3	2.144	8.574	60.623	2.144	8.574	60.623
4	1.826	7.304	67.927	1.826	7.304	67.927
5	1.483	5.934	73.861	1.483	5.934	73.861
6	1.291	5.165	79.025	1.291	5.165	79.025
7	1.034	4.135	83.161	1.034	4.135	83.161
8	.890	3.561	86.721			
9	.733	2.930	89.652			
10	.649	2.597	92.249			
11	.468	1.871	94.120			
12	.424	1.697	95.817			
13	.275	1.101	96.917			
14	.258	1.031	97.948			
15	.203	.810	98.758			
16	.122	.490	99.248			
17	.088	.351	99.599			
18	.048	.193	99.792			
19	.027	.107	99.899			
20	.014	.056	99.955			
21	.010	.038	99.993			
22	.002	.007	100.000			
23	6.087E-16	2.435E-15	100.000			
24	-2.71E-17	-1.083E-16	100.000			
25	-1.98E-16	-7.917E-16	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix[a]

	Component						
	1	2	3	4	5	6	7
VAR00001	.692	-.285	-.123	.154	.525	.002	.202
VAR00002	.725	-.274	-.001	.468	.195	.046	-.116
VAR00003	.740	-.481	.066	.321	-.186	-.037	-.149
VAR00004	.688	-.466	.000	-.022	-.086	-.279	.029
VAR00005	.507	.491	.272	.240	-.131	-.323	-.188
VAR00006	.361	.652	.432	.178	-.009	-.031	.368
VAR00007	.337	.529	.393	.312	-.038	.277	.073
VAR00008	.700	-.305	.207	.246	-.193	-.005	.100
VAR00010	.551	.318	-.174	.368	-.047	-.461	.227
VAR00011	.444	.425	-.557	-.125	-.403	.151	.110
VAR00017	.418	.408	-.457	.238	.048	.239	-.486
VAR00018	.609	.349	-.061	-.055	.445	-.143	-.438
VAR00019	.612	-.042	-.317	-.205	.076	-.400	.244
VAR00020	.585	.032	.111	-.455	-.215	.039	.137
VAR00021	.351	-.210	.752	.114	-.326	.153	-.163
VAR00022	.217	.332	.485	-.565	.402	-.037	-.043
VAR00023	.697	.389	-.006	.017	.168	-.063	.103
VAR00024	.860	-.174	-.019	-.034	.086	-.109	-.043
VAR00025	.838	-.016	.043	-.188	-.173	.103	-.203
VAR00026	.763	-.191	.027	-.457	.075	.165	.007
VAR00027	.901	-.165	.171	-.130	-.090	-.094	-.012
VAR00012	.547	-.059	-.241	.295	.198	.545	.319
VAR00013	.733	-.141	.094	-.112	.327	.216	.031
VAR00014	.758	.160	-.124	-.214	-.219	.335	.077
VAR00015	.807	.106	-.293	-.183	-.339	-.098	-.099

Extraction Method: Principal Component Analysis.

a. 7 components extracted.

LAMPIRAN 5
ANALISIS REGRESI

- Percobaan 1

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.526[a]	.276	-.013	.60517

a. Predictors: (Constant), VAR00027, VAR00005, VAR00014, VAR00010, VAR00018, VAR00007, VAR00002, VAR00019, VAR00013, VAR00011, VAR00020, VAR00017, VAR00021, VAR00023, VAR00025, VAR00001

b. Dependent Variable: VAR00028

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	5.596	16	.350	.955	.519[a]
	Residual	14.649	40	.366		
	Total	20.246	56			

a. Predictors: (Constant), VAR00027, VAR00005, VAR00014, VAR00010, VAR00018, VAR00007, VAR00002, VAR00019, VAR00013, VAR00011, VAR00020, VAR00017, VAR00021, VAR00023, VAR00025, VAR00001

b. Dependent Variable: VAR00028

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B	
		B	Std. Error	Beta			Lower Bound	Upper Bound
1	(Constant)	4.331	1.169		3.705	.001	1.969	6.694
	VAR00001	.075	.399	.052	.189	.851	-.731	.882
	VAR00002	-.393	.371	-.280	-1.060	.296	-1.144	.357
	VAR00005	-.346	.246	-.268	-1.407	.167	-.843	.151
	VAR00007	.069	.171	.066	.402	.690	-.276	.414
	VAR00010	.126	.131	.163	.956	.345	-.140	.391
	VAR00011	-.073	.188	-.075	-.387	.701	-.453	.308
	VAR00013	.057	.176	.057	.326	.746	-.299	.413
	VAR00014	-.016	.169	-.016	-.095	.925	-.359	.326
	VAR00017	.100	.212	.084	.473	.639	-.329	.530
	VAR00018	-.180	.177	-.177	-1.020	.314	-.537	.177
	VAR00019	-.243	.150	-.285	-1.618	.114	-.546	.061
	VAR00020	.158	.169	.166	.936	.355	-.184	.500
	VAR00021	.256	.240	.234	1.065	.293	-.230	.742
	VAR00023	.187	.261	.164	.717	.478	-.341	.715
	VAR00025	.439	.235	.466	1.871	.069	-.035	.913
	VAR00027	-.452	.246	-.506	-1.839	.073	-.949	.045

a. Dependent Variable: VAR00028

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.175[a]	.031	-.005	.61220

a. Predictors: (Constant), VAR00014, VAR00013

b. Dependent Variable: VAR00028

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.639	2	.319	.852	.432[a]
	Residual	20.238	54	.375		
	Total	20.877	56			

a. Predictors: (Constant), VAR00014, VAR00013

b. Dependent Variable: VAR00028

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B	
		B	Std. Error	Beta			Lower Bound	Upper Bound
1	(Constant)	3.427	.531		6.451	.000	2.362	4.491
	VAR00013	-.177	.149	-.174	-1.185	.241	-.477	.122
	VAR00014	-.001	.155	-.001	-.009	.993	-.312	.309

a. Dependent Variable: VAR00028

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.169[a]	.029	-.007	.61284

a. Predictors: (Constant), VAR00002, VAR00001

b. Dependent Variable: VAR00028

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.596	2	.298	.794	.457[a]
	Residual	20.281	54	.376		
	Total	20.877	56			

a. Predictors: (Constant), VAR00002, VAR00001

b. Dependent Variable: VAR00028

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B	
		B	Std. Error	Beta			Lower Bound	Upper Bound
1	(Constant)	3.599	.664		5.421	.000	2.268	4.930
	VAR00001	-.320	.333	-.216	-.962	.340	-.987	.347
	VAR00002	.091	.320	.064	.284	.777	-.551	.733

a. Dependent Variable: VAR00028

- Percobaan 3

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.497[a]	.247	.157	.56068	.247	2.735	6	50	.022

a. Predictors: (Constant), REGR factor score 6 for analysis 1 , REGR factor score 5 for analysis 1 , REGR factor score 4 for analysis 1 , REGR factor score 3 for analysis 1 , REGR factor score 2 for analysis 1 , REGR factor score 1 for analysis 1

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	5.159	6	.860	2.735	.022[a]
	Residual	15.718	50	.314		
	Total	20.877	56			

a. Predictors: (Constant), REGR factor score 6 for analysis 1 , REGR factor score 5 for analysis 1 , REGR factor score 4 for analysis 1 , REGR factor score 3 for analysis 1 , REGR factor score 2 for analysis 1 , REGR factor score 1 for analysis 1

b. Dependent Variable: VAR00028

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2.860	.074		38.507	.000
	REGR factor score 1 for analysis 1	-.033	.075	-.055	-.446	.658
	REGR factor score 2 for analysis 1	-.162	.075	-.265	-2.161	.036
	REGR factor score 3 for analysis 1	.055	.075	.090	.730	.469
	REGR factor score 4 for analysis 1	.213	.075	.348	2.837	.007
	REGR factor score 5 for analysis 1	-.020	.075	-.034	-.273	.786
	REGR factor score 6 for analysis 1	-.127	.075	-.208	-1.698	.096

a. Dependent Variable: VAR00028

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.348[a]	.121	.105	.57756	.121	7.586	1	55	.008
2	.438[b]	.192	.162	.55908	.070	4.697	1	54	.035

a. Predictors: (Constant), REGR factor score 4 for analysis 1

b. Predictors: (Constant), REGR factor score 4 for analysis 1 , REGR factor score 2 for analysis 1

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2.860	.076		37.381	.000
	REGR factor score 4 for analysis 1	.213	.077	.348	2.754	.008
2	(Constant)	2.860	.074		38.617	.000
	REGR factor score 4 for analysis 1	.213	.075	.348	2.845	.006
	REGR factor score 2 for analysis 1	-.162	.075	-.265	-2.167	.035

a. Dependent Variable: VAR00028

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.497[a]	.247	.157	.56068	.247	2.735	6	50	.022
2	.000[b]	.000	.000	.61058	-.247	2.735	6	50	.022

a. Predictors: (Constant), REGR factor score 6 for analysis 1 , REGR factor score 5 for analysis 1 , REGR factor score 4 for analysis 1 , REGR factor score 3 for analysis 1 , REGR factor score 2 for analysis 1 , REGR factor score 1 for analysis 1

b. Predictor: (constant)

ANOVA[e]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	5.159	6	.860	2.735	.022[a]
	Residual	15.718	50	.314		
	Total	20.877	56			
2	Regression	5.136	5	1.027	3.328	.011[b]
	Residual	15.742	51	.309		
	Total	20.877	56			
3	Regression	5.073	4	1.268	4.173	.005[c]
	Residual	15.804	52	.304		
	Total	20.877	56			
4	Regression	4.905	3	1.635	5.426	.002[d]
	Residual	15.972	53	.301		
	Total	20.877	56			

a. Predictors: (Constant), REGR factor score 6 for analysis 1 , REGR factor score 5 for analysis 1 , REGR factor score 4 for analysis 1 , REGR factor score 3 for analysis 1 , REGR factor score 2 for analysis 1 , REGR factor score 1 for analysis 1

b. Predictors: (Constant), REGR factor score 6 for analysis 1 , REGR factor score 4 for analysis 1 , REGR factor score 3 for analysis 1 , REGR factor score 2 for analysis 1 , REGR factor score 1 for analysis 1

c. Predictors: (Constant), REGR factor score 6 for analysis 1 , REGR factor score 4 for analysis 1 , REGR factor score 3 for analysis 1 , REGR factor score 2 for analysis 1

d. Predictors: (Constant), REGR factor score 6 for analysis 1 , REGR factor score 4 for analysis 1 , REGR factor score 2 for analysis 1

e. Dependent Variable: VAR00028

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.348[a]	.121	.105	.57756	.121	7.586	1	55	.008
2	.438[b]	.192	.162	.55908	.070	4.697	1	54	.035

a. Predictors: (Constant), REGR factor score 4 for analysis 1

b. Predictors: (Constant), REGR factor score 4 for analysis 1 , REGR factor score 2 for analysis 1

ANOVA[c]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.530	1	2.530	7.586	.008[a]
	Residual	18.347	55	.334		
	Total	20.877	56			
2	Regression	3.999	2	1.999	6.396	.003[b]
	Residual	16.879	54	.313		
	Total	20.877	56			

a. Predictors: (Constant), REGR factor score 4 for analysis 1

b. Predictors: (Constant), REGR factor score 4 for analysis 1 , REGR factor score 2 for analysis 1

c. Dependent Variable: VAR00028

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.497[a]	.247	.157	.56068	.247	2.735	6	50	.022
2	.496[b]	.246	.172	.55557	-.001	.075	1	50	.786
3	.493[c]	.243	.185	.55129	-.003	.202	1	51	.655
4	.485[d]	.235	.192	.54896	-.008	.552	1	52	.461

a. Predictors: (Constant), REGR factor score 6 for analysis 1 , REGR factor score 5 for analysis 1 , REGR factor score 4 for analysis 1 , REGR factor score 3 for analysis 1 , REGR factor score 2 for analysis 1 , REGR factor score 1 for analysis 1

b. Predictors: (Constant), REGR factor score 6 for analysis 1 , REGR factor score 4 for analysis 1 , REGR factor score 3 for analysis 1 , REGR factor score 2 for analysis 1 , REGR factor score 1 for analysis 1

c. Predictors: (Constant), REGR factor score 6 for analysis 1 , REGR factor score 4 for analysis 1 , REGR factor score 3 for analysis 1 , REGR factor score 2 for analysis 1

d. Predictors: (Constant), REGR factor score 6 for analysis 1 , REGR factor score 4 for analysis 1 , REGR factor score 2 for analysis 1

- Percobaan 4

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.290[a]	.084	.050	.59513

a. Predictors: (Constant), VAR00011, VAR00010

b. Dependent Variable: VAR00028

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.751	2	.876	2.472	.094[a]
	Residual	19.126	54	.354		
	Total	20.877	56			

a. Predictors: (Constant), VAR00011, VAR00010

b. Dependent Variable: VAR00028

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B	
		B	Std. Error	Beta			Lower Bound	Upper Bound
1	(Constant)	3.800	.431		8.814	.000	2.936	4.665
	VAR00010	-.089	.111	-.113	-.799	.428	-.312	.134
	VAR00011	-.222	.139	-.226	-1.591	.117	-.501	.058

a. Dependent Variable: VAR00028

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.225[a]	.051	.016	.60577

a. Predictors: (Constant), VAR00007, VAR00005

b. Dependent Variable: VAR00028

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.061	2	.531	1.446	.244[a]
	Residual	19.816	54	.367		
	Total	20.877	56			

a. Predictors: (Constant), VAR00007, VAR00005

b. Dependent Variable: VAR00028

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B	
		B	Std. Error	Beta			Lower Bound	Upper Bound
1	(Constant)	2.307	.594		3.885	.000	1.117	3.498
	VAR00005	.315	.189	.240	1.669	.101	-.063	.693
	VAR00007	-.143	.151	-.136	-.947	.348	-.445	.160

a. Dependent Variable: VAR00028

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.270[a]	.073	.020	.60434

a. Predictors: (Constant), VAR00019, VAR00017, VAR00018

b. Dependent Variable: VAR00028

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.520	3	.507	1.387	.257[a]
	Residual	19.357	53	.365		
	Total	20.877	56			

a. Predictors: (Constant), VAR00019, VAR00017, VAR00018

b. Dependent Variable: VAR00028

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B	
		B	Std. Error	Beta			Lower Bound	Upper Bound
1	(Constant)	3.143	.584		5.382	.000	1.972	4.314
	VAR00017	-.204	.184	-.167	-1.110	.272	-.572	.164
	VAR00018	.259	.157	.251	1.650	.105	-.056	.574
	VAR00019	-.149	.129	-.173	-1.160	.251	-.408	.109

a. Dependent Variable: VAR00028

- Percobaan 6

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.949[a]	.901	.359	.55902	.901	1.661	22	4	.335

a. Predictors: (Constant), VAR00027, VAR00017, VAR00022, VAR00006, VAR00012, VAR00019, VAR00020, VAR00021, VAR00010, VAR00007, VAR00011, VAR00005, VAR00002, VAR00013, VAR00025, VAR00023, VAR00014, VAR00004, VAR00026, VAR00018, VAR00001, VAR00003

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.348[a]	.121	.105	.57756	.121	7.586	1	55	.008
2	.438[b]	.192	.162	.55908	.070	4.697	1	54	.035

a. Predictors: (Constant), REGR factor score 4 for analysis 1

b. Predictors: (Constant), REGR factor score 4 for analysis 1 , REGR factor score 2 for analysis 1