





LAMPIRAN A

Data Kasar Uji Coba Penelitian



LAMPIRAN A-1

Data Kasar Angket Minat Membeli

	x1	x2	x3	x4	x5	x6	x7	x8	x9	x10	x11	x12	x13	x14	x15	x16	x17	x18
1	3	3	3	2	3	3	3	1	1	3	2	3	2	1	2	3	2	1
2	4	3	4	3	4	2	4	3	3	4	4	2	3	3	2	4	3	3
3	3	2	3	3	3	3	3	1	2	2	1	3	3	1	3	3	2	1
4	2	2	2	3	3	3	2	1	1	3	2	2	3	1	2	2	2	1
5	4	1	3	3	3	4	3	2	4	3	1	4	2	3	2	3	1	2
6	1	2	4	3	3	3	4	1	4	3	2	4	3	2	4	4	3	4
7	3	3	3	3	3	3	4	3	3	3	2	3	3	3	2	3	3	3
8	2	2	3	3	3	3	3	1	1	2	2	3	3	1	2	3	2	2
9	4	3	3	4	3	1	3	2	1	3	2	4	3	1	4	2	1	1
10	1	1	1	1	1	1	1	1	1	4	1	1	1	1	1	1	1	1
11	1	1	2	3	2	3	3	2	1	3	2	2	2	1	2	2	1	1
12	2	2	3	1	2	3	2	1	1	3	3	2	2	2	2	2	2	2
13	2	2	2	1	2	1	2	1	1	3	2	2	2	1	4	2	1	2
14	3	2	3	3	3	3	3	2	3	3	2	3	2	3	2	3	2	2
15	3	3	3	3	3	2	3	2	2	3	2	3	3	1	3	2	2	1
16	2	2	2	2	3	3	2	1	1	2	2	1	2	1	3	2	2	1
17	2	2	2	2	2	3	2	2	2	3	2	2	2	2	2	2	2	2
18	1	1	2	1	2	3	2	2	1	3	2	2	2	1	2	2	1	1
19	2	2	2	2	2	2	2	2	2	3	2	2	2	2	2	2	2	2
20	2	2	2	3	2	2	3	2	3	3	2	3	2	3	2	2	2	2
21	3	2	4	2	3	2	3	2	2	3	3	2	3	2	3	2	3	2
22	4	1	2	1	2	3	2	1	2	3	2	3	2	1	2	2	1	2
23	2	3	2	1	2	2	2	3	2	3	2	3	1	1	2	2	1	2
24	1	1	2	1	2	3	3	2	1	3	2	2	2	1	3	2	1	1
25	2	3	2	1	2	3	2	1	2	3	2	3	2	1	3	2	1	2
26	2	4	2	1	3	2	2	4	2	3	2	3	3	2	2	2	1	2
27	2	2	2	2	2	3	3	1	1	3	3	2	2	1	2	1	3	2
28	2	2	4	3	4	2	2	3	3	3	3	2	3	2	2	2	2	2
29	2	2	4	3	4	4	3	1	2	2	2	4	3	1	1	3	1	2
30	2	2	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3
31	2	2	3	2	3	2	3	2	2	3	3	3	2	2	2	2	2	2
32	4	4	2	1	1	2	2	1	2	3	2	3	2	1	2	1	1	2
33	3	4	4	3	4	2	2	4	3	3	1	3	1	3	3	2	3	2

c:\data\psl\psl-93\tut\data\minat.sav

	x19	x20	x21	x22	x23	x24	x25	x26	x27	x28	x29	x30	x31	x32	x33	x34	x35	x36
1	3	2	2	2	2	2	2	3	4	4	3	2	4	1	2	2	1	4
2	4	4	2	4	3	3	3	4	4	4	3	3	4	3	2	3	3	4
3	3	2	3	4	3	2	2	3	2	4	2	2	3	3	1	2	2	4
4	2	2	1	3	2	2	3	3	2	2	1	1	3	3	2	2	2	2
5	4	1	3	3	4	3	1	3	2	1	1	2	3	1	2	2	1	1
6	4	3	3	3	3	4	4	3	4	3	4	1	4	2	3	3	2	2
7	4	2	3	4	3	3	3	3	3	3	3	2	4	3	3	3	3	3
8	3	2	3	3	2	2	2	3	2	2	2	2	3	3	2	2	1	3
9	3	2	1	4	3	4	1	3	3	3	3	1	3	3	2	2	1	4
10	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	4
11	2	2	2	2	2	4	1	3	2	2	2	1	3	2	2	3	2	2
12	2	2	2	2	1	2	1	1	2	2	1	2	2	1	2	2	2	2
13	2	2	1	2	2	2	1	2	1	2	1	1	3	1	2	2	1	2
14	3	2	3	3	3	3	2	3	2	2	1	2	3	2	2	2	2	2
15	3	2	2	4	3	3	2	4	3	4	3	2	3	3	1	2	1	3
16	4	2	2	2	2	2	2	3	2	3	4	2	4	1	2	2	2	2
17	2	2	2	2	2	3	2	2	2	2	2	2	2	2	2	2	2	2
18	2	2	2	2	2	4	1	3	2	2	2	1	3	2	2	3	2	2
19	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
20	3	2	2	2	3	3	2	2	2	3	2	2	3	3	2	3	2	3
21	3	2	2	3	2	2	3	3	3	3	2	3	2	3	2	3	2	2
22	3	2	1	2	1	4	1	2	2	1	2	1	4	1	2	1	2	3
23	3	2	3	2	4	2	1	4	3	3	2	1	4	1	2	2	3	1
24	2	3	2	2	2	4	1	3	2	2	3	1	3	2	2	3	3	2
25	3	2	3	2	2	2	1	3	3	1	3	3	2	1	2	2	2	2
26	3	2	2	3	1	1	3	3	2	2	2	2	2	2	2	2	2	2
27	3	2	1	3	1	2	3	2	2	2	2	1	3	1	2	3	2	2
28	3	2	2	2	2	2	2	2	2	3	3	3	3	3	2	3	2	2
29	4	1	3	3	1	4	3	3	2	1	2	1	4	3	1	1	1	3
30	3	2	3	3	3	3	3	3	3	3	3	2	3	2	3	3	2	2
31	2	2	2	3	3	3	3	3	3	2	3	4	3	3	2	2	1	4
32	3	3	3	3	1	1	3	2	2	2	2	2	3	3	3	2	2	2
33	4	4	4	2	3	2	3	3	1	1	3	3	4	3	1	4	2	3

c:\data\psi\psi-93\tut\data\minat.sav

	x37	x38	x39	x40	x41	x42	x43	x44	x45	x46	x47	x48	x49	x50	x51	x52
1	2	3	3	1	1	2	2	1	2	3	2	1	3	1	3	2
2	3	3	4	4	3	3	3	3	4	3	4	3	4	2	2	4
3	2	3	4	1	2	3	2	4	2	2	2	2	4	1	2	1
4	2	1	2	1	2	2	1	1	2	2	2	1	2	1	3	2
5	2	2	4	3	1	1	2	2	2	1	2	2	2	2	3	2
6	2	4	3	3	2	3	3	3	4	3	2	4	3	2	2	1
7	2	3	4	4	3	3	4	3	4	3	4	3	3	3	2	4
8	2	2	3	1	2	2	2	1	1	2	2	2	3	1	1	1
9	1	3	4	2	4	1	2	2	2	4	1	3	4	2	3	2
10	1	1	1	1	1	1	1	1	1	4	1	1	1	1	1	1
11	2	2	2	3	2	3	2	2	2	3	2	2	2	2	2	1
12	2	2	2	2	2	1	1	2	2	2	2	1	2	2	1	1
13	2	1	2	1	2	3	2	2	2	2	2	1	2	2	2	1
14	2	2	3	2	1	2	1	2	2	2	2	2	2	4	2	1
15	2	3	4	2	3	2	2	3	2	3	2	3	4	2	3	1
16	2	1	2	1	1	3	1	1	2	2	2	1	2	1	1	1
17	2	2	2	2	2	3	2	2	2	3	2	2	2	2	2	2
18	2	2	2	3	2	3	2	2	2	3	2	2	2	2	2	1
19	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
20	2	3	2	2	2	2	2	3	2	3	2	2	2	2	2	1
21	3	2	2	2	3	2	2	3	3	3	3	3	2	3	2	2
22	2	1	2	1	2	1	2	1	2	1	2	1	2	2	2	2
23	2	3	2	3	4	1	2	1	2	3	2	3	2	2	2	2
24	2	3	2	3	3	3	2	2	2	3	2	2	2	2	2	1
25	2	3	2	2	3	2	2	2	2	2	2	1	2	2	1	1
26	2	2	2	3	1	2	2	2	3	2	4	1	1	2	3	3
27	2	2	2	3	2	3	2	2	2	2	2	1	3	3	2	3
28	2	1	2	3	2	2	2	2	3	3	2	3	3	2	2	2
29	2	2	4	1	1	1	2	1	3	3	3	1	1	3	2	1
30	2	3	3	3	2	3	3	3	3	3	2	3	3	2	2	2
31	3	2	2	2	3	3	3	4	3	3	3	3	3	4	2	3
32	3	3	3	2	3	1	4	4	3	2	2	3	2	3	1	2
33	2	4	2	4	2	3	2	3	2	3	3	4	2	1	2	2

	x1	x2	x3	x4	x5	x6	x7	x8	x9	x10	x11	x12	x13	x14	x15	x16	x17	x18
34	3	2	3	3	3	3	3	1	2	2	1	3	3	1	3	3	2	1
35	2	2	4	3	4	2	2	3	3	3	3	2	3	2	2	2	2	2
36	3	3	3	3	3	3	4	3	3	3	2	3	3	3	2	3	3	3
37	3	2	3	3	3	3	3	1	2	2	1	3	3	1	3	3	2	2
38	2	2	2	1	2	1	2	1	1	3	2	2	2	2	4	2	2	2
39	3	3	2	2	2	3	3	2	2	3	3	2	2	2	2	2	3	2
40	2	2	3	3	3	3	3	1	1	2	2	3	3	2	2	3	2	2



c:\adata\psi\psi-93\tut\data\minat.sav

	x19	x20	x21	x22	x23	x24	x25	x26	x27	x28	x29	x30	x31	x32	x33	x34	x35	x36
34	3	2	3	4	3	2	2	3	2	4	2	2	3	3	1	2	2	4
35	3	2	2	2	2	2	2	2	2	3	3	3	3	3	2	3	2	2
36	4	2	3	4	3	3	3	3	3	3	3	2	4	3	3	3	3	3
37	3	2	3	4	3	2	2	3	2	4	2	2	3	3	1	2	2	4
38	2	2	2	2	2	2	2	2	2	2	1	2	3	1	2	2	1	2
39	3	2	2	3	2	2	3	2	2	2	2	1	3	1	2	3	2	2
40	3	2	3	3	2	2	2	3	2	2	2	2	3	3	2	2	1	3



c:\data\psi\psi-93\tut\data\minat.sav

	x37	x38	x39	x40	x41	x42	x43	x44	x45	x46	x47	x48	x49	x50	x51	x52
34	2	3	4	1	2	3	2	4	2	2	2	2	4	1	2	1
35	2	1	2	3	2	2	2	2	3	3	2	3	3	2	2	2
36	2	3	4	4	3	3	4	3	4	3	4	3	3	3	2	4
37	2	3	4	1	2	3	2	4	2	2	2	2	4	2	2	1
38	2	1	2	1	2	3	2	2	2	2	2	1	2	2	2	2
39	2	2	2	3	2	3	2	2	2	2	2	1	3	3	2	3
40	2	2	3	1	2	2	2	4	3	2	2	2	3	2	2	2





LAMPIRAN A-2

Data Kasar Angket Persepsi Sistem
Pembelian Secara Kredit

	x1	x2	x3	x4	x5	x6	x7	x8	x9	x10	x11	x12	x13	x14	x15	x16	x17	x18
1	4	1	4	3	3	3	3	4	3	1	3	3	3	4	3	3	1	2
2	3	2	3	4	3	3	4	3	3	3	3	3	3	4	3	3	4	3
3	3	2	3	3	3	3	3	4	2	3	3	3	3	4	3	1	3	3
4	3	2	2	3	2	2	2	3	3	2	2	1	3	4	2	3	2	1
5	4	2	4	3	3	3	2	3	3	1	1	4	4	3	3	3	2	1
6	4	1	2	3	3	3	1	4	3	2	2	2	3	3	2	3	3	1
7	3	2	2	3	2	2	4	3	3	2	2	2	3	3	2	3	4	3
8	3	1	1	3	2	3	3	4	4	1	2	3	3	4	2	4	1	2
9	4	1	4	4	3	3	3	4	1	1	2	3	3	4	2	1	3	3
10	2	1	1	2	2	2	1	2	2	1	2	1	1	1	2	1	1	1
11	1	1	2	2	2	2	1	1	1	1	2	2	2	4	2	1	1	2
12	4	2	2	1	1	1	1	3	2	1	1	2	2	3	2	2	2	2
13	3	2	2	3	3	3	2	2	2	2	2	2	2	2	2	2	2	2
14	3	1	3	3	3	3	2	3	3	2	2	3	3	3	2	3	2	2
15	4	1	4	3	3	3	3	4	1	2	2	3	3	3	2	1	3	3
16	4	1	2	3	3	3	2	3	3	2	3	3	3	4	3	3	2	1
17	1	1	1	1	1	1	1	1	2	2	1	1	1	3	1	2	2	2
18	1	1	2	2	2	2	1	1	1	1	2	2	2	4	2	1	1	2
19	3	2	3	2	2	2	2	2	2	2	2	2	2	3	2	2	2	2
20	2	2	3	2	3	3	2	2	2	2	2	2	2	3	2	2	2	1
21	3	2	2	2	3	3	2	2	2	2	1	2	2	3	1	2	2	1
22	1	1	1	2	2	2	1	2	2	1	2	2	2	2	2	2	2	1
23	2	1	2	2	2	2	1	2	2	2	2	2	2	3	2	2	2	2
24	1	1	2	2	2	2	1	1	1	1	2	2	2	4	2	1	1	2
25	3	1	1	2	2	2	1	2	2	1	2	2	1	4	2	2	1	1
26	3	1	2	2	2	2	2	2	3	2	1	2	1	1	1	3	2	1
27	3	1	1	3	3	3	1	2	2	1	2	1	1	4	2	2	1	1
28	3	1	2	3	3	3	2	2	2	1	2	2	2	3	2	2	1	1
29	4	1	2	3	3	3	4	4	3	2	2	3	4	4	2	3	1	2
30	3	2	2	3	3	3	2	3	3	2	2	2	3	3	2	3	3	2
31	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3
32	3	1	2	2	2	2	2	2	4	2	2	2	1	4	2	4	1	1
33	3	1	1	3	3	3	2	2	2	1	2	3	3	3	2	2	2	2

	x19	x20	x21	x22	x23	x24	x25	x26	x27	x28	x29	x30	x31	x32	x33	x34	x35	x36
1	3	2	2	2	1	2	2	2	3	3	1	2	2	4	2	3	3	3
2	3	3	4	3	2	3	3	3	4	3	4	1	2	4	2	3	3	3
3	3	3	4	2	1	3	2	3	3	3	4	1	3	3	2	2	3	3
4	2	2	3	2	1	3	3	2	2	2	2	2	3	3	2	2	2	2
5	2	1	1	2	3	3	2	3	2	3	4	1	2	3	3	3	4	4
6	2	2	3	4	2	3	2	2	4	2	2	3	4	3	4	3	2	4
7	3	2	3	2	3	3	3	2	4	3	2	3	2	4	2	3	3	3
8	3	2	3	2	1	3	2	2	3	2	3	2	3	3	2	3	3	3
9	2	2	1	4	2	3	2	2	4	2	2	2	3	4	2	2	3	4
10	2	1	1	1	1	1	1	2	1	3	1	4	1	1	4	1	1	4
11	2	2	3	1	1	2	2	2	1	2	2	3	1	3	1	3	2	4
12	1	1	2	1	2	2	2	2	1	2	2	3	1	2	1	2	2	2
13	2	2	3	2	2	3	2	2	2	2	2	2	2	4	2	3	2	2
14	2	2	2	2	3	3	2	2	2	2	3	2	2	3	3	3	3	3
15	2	2	2	3	2	3	2	2	3	2	1	2	3	4	1	2	3	3
16	3	3	2	2	1	2	3	3	2	3	1	3	2	4	2	2	2	2
17	1	1	2	2	1	2	2	2	2	2	2	3	2	2	2	3	2	2
18	2	2	3	1	1	2	2	2	1	2	2	3	1	3	1	3	2	4
19	2	2	2	2	2	2	2	2	2	2	2	3	2	2	2	2	2	3
20	2	2	2	2	1	2	2	2	2	2	2	3	3	3	2	2	3	3
21	1	1	3	2	2	2	2	1	2	1	2	3	3	2	2	2	3	2
22	2	2	2	1	1	2	2	2	1	2	2	3	1	2	2	1	1	2
23	2	2	3	2	2	2	2	2	1	2	2	3	1	3	2	2	2	2
24	2	2	3	1	1	2	2	2	1	2	2	3	1	3	1	3	1	3
25	2	2	2	1	1	2	2	2	2	2	4	3	2	1	1	1	1	2
26	1	1	3	2	1	1	2	1	2	1	1	1	3	2	2	3	3	1
27	2	2	3	1	1	1	1	2	2	2	2	3	1	1	1	2	2	2
28	2	2	3	2	1	2	2	2	2	2	2	3	2	2	2	3	2	2
29	2	2	3	1	4	4	2	2	4	2	4	2	3	3	1	4	3	3
30	2	2	3	3	2	3	2	2	3	2	2	3	3	3	3	3	2	3
31	2	2	3	2	2	2	2	2	2	2	2	3	2	2	2	2	2	2
32	2	2	4	2	1	1	2	2	1	2	1	1	2	4	1	4	3	1
33	2	2	3	3	2	3	2	2	3	2	3	2	3	3	3	3	3	1

c:\adata\psi\psi-93\tut\data\persepsi.sav

	x37	x38	x39	x40	x41	x42	x43	x44	x45	x46	x47	x48	x49	x50	x51	x52	x53	x54
1	3	2	2	1	3	3	2	3	2	3	3	3	3	2	2	2	3	3
2	3	4	3	3	2	4	3	4	4	2	4	4	3	3	3	4	3	4
3	3	4	3	1	2	4	3	3	3	2	4	4	3	2	2	3	3	3
4	2	1	2	1	2	4	3	2	2	2	2	2	3	2	2	3	4	3
5	4	1	2	3	2	3	1	2	2	1	4	1	2	3	3	3	4	4
6	3	1	1	2	3	4	3	3	4	4	4	3	3	1	2	3	4	4
7	3	2	2	3	2	3	3	4	4	3	3	3	2	3	2	4	3	4
8	2	1	1	1	2	4	2	3	2	3	3	3	3	2	2	2	3	3
9	4	1	3	2	1	3	3	4	4	3	3	4	4	3	2	4	4	3
10	1	1	1	1	1	1	4	1	1	1	1	1	4	1	1	1	1	4
11	3	1	2	2	1	2	3	2	2	3	3	2	3	1	2	2	4	2
12	2	2	2	2	1	2	2	3	1	4	3	2	1	2	2	2	2	2
13	2	1	2	2	2	2	2	2	1	2	2	2	3	1	2	3	2	3
14	3	2	2	3	2	3	2	2	2	2	3	2	2	3	2	3	3	3
15	3	2	2	2	1	3	3	3	3	3	3	3	3	1	2	3	3	3
16	4	2	1	1	3	3	3	2	2	2	3	2	3	2	2	3	4	3
17	2	2	2	2	2	2	3	2	2	2	2	2	3	2	2	2	2	2
18	3	1	2	2	1	2	3	2	2	3	3	2	3	1	2	2	4	2
19	3	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3
20	2	3	3	3	2	3	3	2	2	2	3	2	2	2	2	3	3	3
21	3	2	2	2	2	2	2	2	2	2	3	2	2	2	3	3	3	3
22	2	1	1	2	2	2	1	2	2	2	1	2	4	2	2	2	2	2
23	2	2	2	2	2	2	3	2	2	2	2	1	2	2	2	2	2	2
24	2	4	3	1	2	2	1	2	3	2	2	3	2	2	2	1	2	2
25	3	2	1	2	2	2	2	2	2	2	2	2	3	2	2	3	2	2
26	3	2	1	3	2	2	2	3	2	2	2	2	2	2	3	3	3	3
27	3	2	2	2	3	2	2	2	2	2	2	2	3	2	2	3	3	3
28	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	3	3
29	1	1	3	4	4	3	3	3	4	4	4	4	2	3	1	4	1	4
30	3	2	2	2	3	3	3	3	3	3	3	3	3	2	2	3	3	3
31	2	2	2	2	2	2	2	2	2	2	2	2	3	2	2	2	2	2
32	3	3	1	3	2	1	3	3	2	2	4	2	3	1	2	1	4	3
33	2	1	1	1	3	3	3	2	1	2	3	3	3	2	3	3	3	2

c:\adata\psi\psi-93\tut\data\persepsi.sav

	x55	x56	x57	x58
1	4	3	4	3
2	4	4	3	3
3	4	4	3	3
4	3	2	4	3
5	3	2	4	2
6	2	2	3	2
7	2	2	3	2
8	4	3	3	3
9	3	4	3	3
10	4	1	1	4
11	4	2	2	2
12	3	2	2	2
13	3	2	2	2
14	3	2	3	2
15	4	3	3	3
16	3	2	4	3
17	3	2	2	3
18	4	2	2	2
19	3	2	3	3
20	3	2	3	3
21	3	2	2	3
22	3	2	2	2
23	3	2	2	2
24	4	2	2	2
25	3	2	2	3
26	4	4	2	3
27	4	2	3	3
28	3	3	3	3
29	1	2	1	1
30	2	2	3	2
31	3	2	2	2
32	4	3	3	3
33	2	4	2	3



	x1	x2	x3	x4	x5	x6	x7	x8	x9	x10	x11	x12	x13	x14	x15	x16	x17	x18
34	3	2	2	2	2	2	2	2	2	2	1	2	2	3	1	2	2	1
35	3	1	1	2	2	2	1	2	2	1	2	2	1	4	2	2	1	1
36	3	2	3	3	3	3	3	4	1	3	3	3	3	4	3	1	3	3
37	3	2	2	3	3	3	4	3	3	2	2	2	3	3	2	3	4	3
38	3	1	2	2	2	2	2	2	3	2	1	2	1	1	1	3	2	1
39	3	2	2	3	3	3	2	3	3	2	2	2	3	3	2	3	3	2
40	3	2	1	3	3	3	3	2	2	2	2	3	3	3	2	2	2	2



c:\adata\psi\psi-93\tut\data\persepsi.sav

	x19	x20	x21	x22	x23	x24	x25	x26	x27	x28	x29	x30	x31	x32	x33	x34	x35	x36
34	1	1	3	2	2	2	2	1	2	1	2	3	3	2	2	2	3	2
35	2	2	2	1	1	2	2	2	2	2	4	3	2	1	1	1	1	2
36	3	3	4	2	1	3	2	3	3	3	4	1	3	3	2	2	3	3
37	2	2	3	2	3	3	3	2	4	2	2	3	2	4	2	3	3	3
38	1	1	3	2	1	1	2	1	2	1	1	1	3	2	2	3	3	1
39	2	2	3	3	2	3	2	2	3	2	2	3	3	3	3	3	2	3
40	2	2	3	3	2	3	2	2	3	2	3	2	3	3	3	3	3	1



	x37	x38	x39	x40	x41	x42	x43	x44	x45	x46	x47	x48	x49	x50	x51	x52	x53	x54
34	3	2	2	2	2	2	2	2	2	2	3	2	2	2	3	3	3	3
35	3	2	1	2	2	2	2	2	2	2	2	2	3	2	2	3	2	2
36	3	4	3	1	2	4	3	3	3	2	4	4	3	2	2	3	3	3
37	3	2	2	3	2	3	3	4	4	3	3	3	2	3	2	4	3	4
38	3	2	1	3	2	2	2	3	2	2	2	2	2	2	3	3	3	3
39	3	2	2	2	3	3	3	3	3	3	3	3	3	2	2	3	3	3
40	2	1	1	1	3	3	3	2	1	2	3	3	3	2	3	3	3	2



	x55	x56	x57	x58
34	3	2	2	3
35	3	2	2	3
36	4	4	3	3
37	2	2	2	2
38	4	4	2	3
39	2	2	3	2
40	2	4	2	3





LAMPIRAN B

Uji Validitas dan Reliabilitas



LAMPIRAN B-1

Validitas dan Reliabilitas Angket Minat Membeli

RELIABILITY ANALYSIS - SCALE (ALPHA)

		Mean	Std Dev	Cases
1.	X1	2.4000	.8712	40.0
2.	X2	2.2250	.8002	40.0
3.	X3	2.7000	.7910	40.0
4.	X4	2.2750	.9055	40.0
5.	X5	2.6750	.7642	40.0
6.	X6	2.5500	.7494	40.0
7.	X7	2.6500	.6998	40.0
8.	X8	1.8250	.9026	40.0
9.	X9	1.9750	.8912	40.0
10.	X10	2.8750	.4634	40.0
11.	X11	2.0750	.6558	40.0
12.	X12	2.6250	.7403	40.0
13.	X13	2.3750	.6279	40.0
14.	X14	1.7000	.7910	40.0
15.	X15	2.4000	.7442	40.0
16.	X16	2.3250	.6938	40.0
17.	X17	1.9000	.7442	40.0
18.	X18	1.8750	.6864	40.0
19.	X19	2.9000	.7442	40.0
20.	X20	2.1000	.5905	40.0
21.	X21	2.2750	.7506	40.0
22.	X22	2.7250	.8161	40.0
23.	X23	2.2750	.8161	40.0
24.	X24	2.5250	.8767	40.0
25.	X25	2.1000	.8412	40.0
26.	X26	2.7000	.6869	40.0
27.	X27	2.3000	.7232	40.0
28.	X28	2.4250	.9306	40.0
29.	X29	2.2500	.8086	40.0
30.	X30	1.8750	.7574	40.0
31.	X31	3.0500	.7143	40.0
32.	X32	2.1750	.8738	40.0
33.	X33	1.9500	.5524	40.0
34.	X34	2.3250	.6558	40.0
35.	X35	1.8500	.6222	40.0
36.	X36	2.5750	.8738	40.0
37.	X37	2.0500	.3889	40.0
38.	X38	2.2750	.8469	40.0
39.	X39	2.6500	.8930	40.0
40.	X40	2.1750	1.0099	40.0
41.	X41	2.1500	.7696	40.0
42.	X42	2.2750	.7841	40.0
43.	X43	2.1250	.7228	40.0
44.	X44	2.3250	.9711	40.0
45.	X45	2.3750	.7403	40.0
46.	X46	2.5250	.6789	40.0
47.	X47	2.2500	.7071	40.0
48.	X48	2.0750	.9167	40.0
49.	X49	2.5250	.8469	40.0
50.	X50	2.0750	.7642	40.0
51.	X51	2.0000	.5547	40.0
52.	X52	1.8250	.9026	40.0

Statistics for	Mean	Variance	Std Dev	N of Variables
SCALE	119.4750	419.9994	20.4939	52

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics MINAT

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
X1	117.0750	406.0712	.3751	.9440
X2	117.2500	405.8846	.4179	.9437
X3	116.7750	397.9737	.6781	.9421
X4	117.2000	398.3692	.5757	.9427
X5	116.8000	401.0359	.6005	.9426
X6	116.9250	416.2250	.1051*	.9454
X7	116.8250	397.7891	.7781	.9417
X8	117.6500	402.1308	.4711	.9434
X9	117.5000	396.9231	.6275	.9423
X10	116.6000	420.1949	-.0216*	.9452
X11	117.4000	414.2462	.1994*	.9447
X12	116.8500	405.9769	.4517	.9435
X13	117.1000	406.8103	.5052	.9432
X14	117.7750	402.5891	.5288	.9430
X15	117.0750	415.0455	.1451*	.9451
X16	117.1500	402.5410	.6098	.9426
X17	117.5750	401.6353	.5971	.9426
X18	117.6000	404.2974	.5518	.9429
X19	116.5750	399.2250	.6799	.9422
X20	117.3750	408.4968	.4673	.9434
X21	117.2000	405.2923	.4680	.9434
X22	116.7500	397.3205	.6766	.9421
X23	117.2000	400.7795	.5678	.9428
X24	116.9500	410.3051	.2513*	.9448
X25	117.3750	399.7276	.5816	.9427
X26	116.7750	404.0250	.5614	.9429
X27	117.1750	401.5840	.6173	.9425
X28	117.0500	400.7154	.4943	.9433
X29	117.2250	400.9994	.5665	.9428
X30	117.6000	407.6821	.3839	.9438
X31	116.4250	404.7122	.5141	.9431
X32	117.3000	399.6513	.5606	.9428
X33	117.5250	413.0250	.2970	.9442
X34	117.1500	405.5154	.5321	.9431
X35	117.6250	410.2917	.3697	.9439
X36	116.9000	412.1436	.1999*	.9451
X37	117.4250	413.7378	.3862	.9439
X38	117.2000	398.2667	.6217	.9424
X39	116.8250	397.4814	.6100	.9425
X40	117.3000	396.7795	.5518	.9429
X41	117.3250	407.7122	.3763	.9439

RELIABILITY ANALYSIS - SCALE (ALPHA)

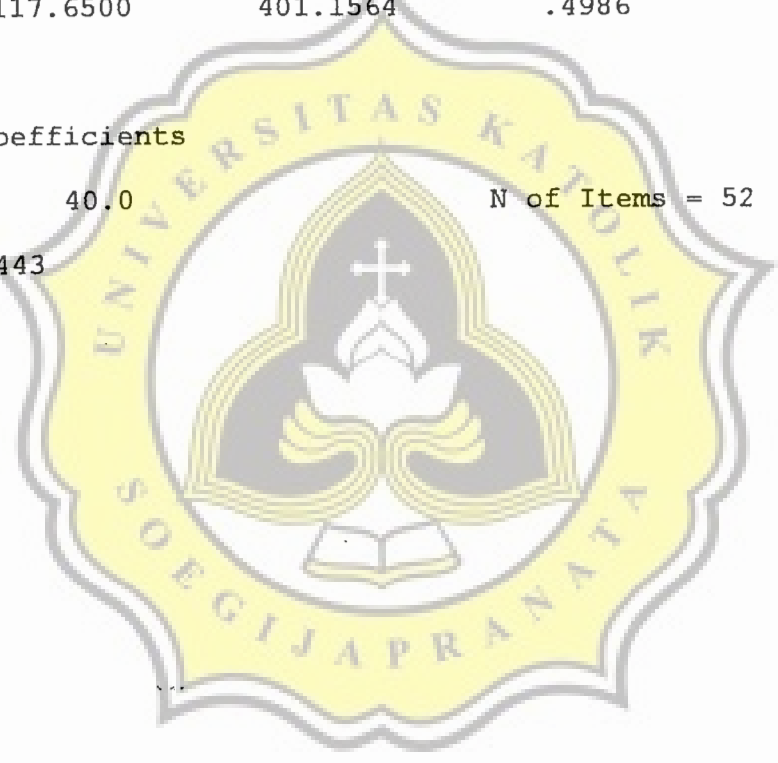
Item-total Statistics MINAT

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Alpha if Item Deleted
X42	117.2000	409.0359	.3263	.9442
X43	117.3500	399.9256	.6763	.9422
X44	117.1500	398.0795	.5414	.9429
X45	117.1000	397.4256	.7462	.9418
X46	116.9500	413.5359	.2174*	.9446
X47	117.2250	402.6917	.5923	.9427
X48	117.4000	392.8615	.7236	.9417
X49	116.9500	399.9462	.5708	.9427
X50	117.4000	411.1692	.2661*	.9445
X51	117.4750	413.9481	.2545*	.9443
X52	117.6500	401.1564	.4986	.9432

Reliability Coefficients

N of Cases = 40.0 N of Items = 52

Alpha = .9443



RELIABILITY ANALYSIS - SCALE (ALPHA)

		Mean	Std Dev	Cases
1.	X1	2.4000	.8712	40.0
2.	X2	2.2250	.8002	40.0
3.	X3	2.7000	.7910	40.0
4.	X4	2.2750	.9055	40.0
5.	X5	2.6750	.7642	40.0
6.	X7	2.6500	.6998	40.0
7.	X8	1.8250	.9026	40.0
8.	X9	1.9750	.8912	40.0
9.	X12	2.6250	.7403	40.0
10.	X13	2.3750	.6279	40.0
11.	X14	1.7000	.7910	40.0
12.	X16	2.3250	.6938	40.0
13.	X17	1.9000	.7442	40.0
14.	X18	1.8750	.6864	40.0
15.	X19	2.9000	.7442	40.0
16.	X20	2.1000	.5905	40.0
17.	X21	2.2750	.7506	40.0
18.	X22	2.7250	.8161	40.0
19.	X23	2.2750	.8161	40.0
20.	X25	2.1000	.8412	40.0
21.	X26	2.7000	.6869	40.0
22.	X27	2.3000	.7232	40.0
23.	X28	2.4250	.9306	40.0
24.	X29	2.2500	.8086	40.0
25.	X30	1.8750	.7574	40.0
26.	X31	3.0500	.7143	40.0
27.	X32	2.1750	.8738	40.0
28.	X33	1.9500	.5524	40.0
29.	X34	2.3250	.6558	40.0
30.	X35	1.8500	.6222	40.0
31.	X37	2.0500	.3889	40.0
32.	X38	2.2750	.8469	40.0
33.	X39	2.6500	.8930	40.0
34.	X40	2.1750	1.0099	40.0
35.	X41	2.1500	.7696	40.0
36.	X42	2.2750	.7841	40.0
37.	X43	2.1250	.7228	40.0
38.	X44	2.3250	.9711	40.0
39.	X45	2.3750	.7403	40.0
40.	X47	2.2500	.7071	40.0
41.	X48	2.0750	.9167	40.0
42.	X49	2.5250	.8469	40.0
43.	X52	1.8250	.9026	40.0

Statistics for	Mean	Variance	Std Dev	N of Variables
SCALE	97.8750	367.8045	19.1782	43

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics MINAT

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
X1	95.4750	354.4609	.3836	.9504
X2	95.6500	353.6179	.4501	.9499
X3	95.1750	347.3276	.6733	.9485
X4	95.6000	347.8359	.5670	.9491
X5	95.2000	350.0103	.6019	.9489
X7	95.2250	347.8199	.7468	.9482
X8	96.0500	350.8692	.4767	.9498
X9	95.9000	345.7333	.6420	.9486
X12	95.2500	354.9103	.4426	.9499
X13	95.5000	355.5897	.4992	.9496
X14	96.1750	351.2763	.5364	.9493
X16	95.5500	351.5359	.6068	.9489
X17	95.9750	350.3840	.6054	.9489
X18	96.0000	352.8718	.5608	.9492
X19	94.9750	347.7686	.7019	.9483
X20	95.7750	356.8455	.4756	.9497
X21	95.6000	352.7077	.5155	.9494
X22	95.1500	346.6949	.6727	.9484
X23	95.6000	349.7333	.5702	.9491
X25	95.7750	348.4865	.5925	.9490
X26	95.1750	353.0199	.5545	.9492
X27	95.5750	351.4814	.5826	.9491
X28	95.4500	349.7410	.4941	.9497
X29	95.6250	350.4455	.5518	.9492
X30	96.0000	355.5897	.4075	.9501
X31	94.8250	353.6865	.5065	.9495
X32	95.7000	348.6769	.5628	.9492
X33	95.9250	361.3532	.2927*	.9505
X34	95.5500	354.2538	.5315	.9494
X35	96.0250	358.4353	.3812	.9501
X37	95.8250	361.7891	.3963	.9501
X38	95.6000	347.4769	.6211	.9488
X39	95.2250	346.8455	.6061	.9489
X40	95.7000	346.3692	.5431	.9494
X41	95.7250	356.8712	.3556	.9504
X42	95.6000	357.7333	.3188	.9506
X43	95.7500	349.0128	.6765	.9485
X44	95.5500	346.8179	.5542	.9493
X45	95.5000	346.9231	.7373	.9481
X47	95.6250	351.4199	.5992	.9490
X48	95.8000	342.3692	.7250	.9480
X49	95.3500	349.3103	.5615	.9492
X52	96.0500	350.2538	.4954	.9496

Reliability Coefficients

N of Cases = 40.0

Alpha = .9504

N of Items = 43

RELIABILITY ANALYSIS - SCALE (ALPHA)

		Mean	Std Dev	Cases
1.	X1	2.4000	.8712	40.0
2.	X2	2.2250	.8002	40.0
3.	X3	2.7000	.7910	40.0
4.	X4	2.2750	.9055	40.0
5.	X5	2.6750	.7642	40.0
6.	X7	2.6500	.6998	40.0
7.	X8	1.8250	.9026	40.0
8.	X9	1.9750	.8912	40.0
9.	X12	2.6250	.7403	40.0
10.	X13	2.3750	.6279	40.0
11.	X14	1.7000	.7910	40.0
12.	X16	2.3250	.6938	40.0
13.	X17	1.9000	.7442	40.0
14.	X18	1.8750	.6864	40.0
15.	X19	2.9000	.7442	40.0
16.	X20	2.1000	.5905	40.0
17.	X21	2.2750	.7506	40.0
18.	X22	2.7250	.8161	40.0
19.	X23	2.2750	.8161	40.0
20.	X25	2.1000	.8412	40.0
21.	X26	2.7000	.6869	40.0
22.	X27	2.3000	.7232	40.0
23.	X28	2.4250	.9306	40.0
24.	X29	2.2500	.8086	40.0
25.	X30	1.8750	.7574	40.0
26.	X31	3.0500	.7143	40.0
27.	X32	2.1750	.8738	40.0
28.	X34	2.3250	.6558	40.0
29.	X35	1.8500	.6222	40.0
30.	X37	2.0500	.3889	40.0
31.	X38	2.2750	.8469	40.0
32.	X39	2.6500	.8930	40.0
33.	X40	2.1750	1.0099	40.0
34.	X41	2.1500	.7696	40.0
35.	X42	2.2750	.7841	40.0
36.	X43	2.1250	.7228	40.0
37.	X44	2.3250	.9711	40.0
38.	X45	2.3750	.7403	40.0
39.	X47	2.2500	.7071	40.0
40.	X48	2.0750	.9167	40.0
41.	X49	2.5250	.8469	40.0
42.	X52	1.8250	.9026	40.0

Statistics for	Mean	Variance	Std Dev	N of
SCALE	95.9250	361.3532	19.0093	Variables 42

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics MINAT

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Alpha if Item Deleted
X1	93.5250	347.9994	.3875	.9505
X2	93.7000	347.2923	.4500	.9500
X3	93.2250	340.8455	.6808	.9485
X4	93.6500	341.3103	.5746	.9492
X5	93.2500	343.4231	.6124	.9489
X7	93.2750	341.5891	.7451	.9483
X8	94.1000	344.6051	.4755	.9499
X9	93.9500	339.5359	.6401	.9487
X12	93.3000	348.5231	.4443	.9500
X13	93.5500	349.2282	.4999	.9497
X14	94.2250	345.1532	.5299	.9494
X16	93.6000	345.1692	.6091	.9490
X17	94.0250	344.1276	.6038	.9490
X18	94.0500	346.8692	.5481	.9494
X19	93.0250	341.4609	.7031	.9484
X20	93.8250	350.5071	.4748	.9498
X21	93.6500	346.2846	.5192	.9495
X22	93.2000	340.2667	.6782	.9485
X23	93.6500	343.3103	.5746	.9492
X25	93.8250	342.3019	.5893	.9491
X26	93.2250	346.5378	.5609	.9493
X27	93.6250	345.3686	.5752	.9492
X28	93.5000	343.2821	.4989	.9498
X29	93.6750	344.2250	.5491	.9493
X30	94.0500	349.1256	.4117	.9502
X31	92.8750	347.3942	.5051	.9496
X32	93.7500	342.1410	.5707	.9492
X34	93.6000	348.0410	.5264	.9495
X35	94.0750	352.2250	.3743	.9503
X37	93.8750	355.4455	.3925	.9503
X38	93.6500	341.1051	.6243	.9488
X39	93.2750	340.3583	.6130	.9489
X40	93.7500	340.3974	.5350	.9496
X41	93.7750	350.6404	.3511	.9505
X42	93.6500	351.3615	.3190	.9508
X43	93.8000	343.0359	.6646	.9487
X44	93.6000	340.4000	.5584	.9494
X45	93.5500	340.9205	.7273	.9483
X47	93.6750	345.1481	.5978	.9491
X48	93.8500	336.1821	.7238	.9481
X49	93.4000	342.8103	.5684	.9492
X52	94.1000	344.2462	.4864	.9498

Reliability Coefficients

N of Cases = 40.0

Alpha = .9505

N of Items = 42



LAMPIRAN B-2

Validitas dan Reliabilitas Angket Persepsi Sistem
Pembelian Secara Kredit

RELIABILITY ANALYSIS - SCALE (ALPHA)

		Mean	Std Dev	Cases
1.	X1	2.8500	.8930	40.0
2.	X2	1.4250	.5006	40.0
3.	X3	2.1250	.8825	40.0
4.	X4	2.5500	.6775	40.0
5.	X5	2.4750	.5986	40.0
6.	X6	2.5000	.5991	40.0
7.	X7	2.0750	.9443	40.0
8.	X8	2.5500	.9323	40.0
9.	X9	2.3000	.7910	40.0
10.	X10	1.7000	.6076	40.0
11.	X11	1.9500	.5524	40.0
12.	X12	2.2500	.6699	40.0
13.	X13	2.3250	.8590	40.0
14.	X14	3.1750	.8738	40.0
15.	X15	2.0250	.5305	40.0
16.	X16	2.2500	.8397	40.0
17.	X17	2.0250	.8912	40.0
18.	X18	1.8000	.7579	40.0
19.	X19	2.0250	.5768	40.0
20.	X20	1.9000	.5454	40.0
21.	X21	2.6750	.7642	40.0
22.	X22	2.0000	.7845	40.0
23.	X23	1.6500	.7696	40.0
24.	X24	2.3500	.7355	40.0
25.	X25	2.0750	.4168	40.0
26.	X26	2.0250	.4797	40.0
27.	X27	2.3250	.9711	40.0
28.	X28	2.1000	.5454	40.0
29.	X29	2.2750	.9604	40.0
30.	X30	2.4250	.8130	40.0
31.	X31	2.2500	.8086	40.0
32.	X32	2.7750	.9195	40.0
33.	X33	2.0000	.7845	40.0
34.	X34	2.5000	.7511	40.0
35.	X35	2.4000	.7442	40.0
36.	X36	2.5500	.9044	40.0
37.	X37	2.6500	.6998	40.0
38.	X38	1.9250	.8883	40.0
39.	X39	1.8750	.6864	40.0
40.	X40	2.0250	.7675	40.0
41.	X41	2.1000	.6718	40.0
42.	X42	2.6000	.8102	40.0
43.	X43	2.5000	.6794	40.0
44.	X44	2.5000	.7161	40.0
45.	X45	2.3250	.8883	40.0
46.	X46	2.3500	.6998	40.0
47.	X47	2.7500	.8086	40.0
48.	X48	2.4500	.8149	40.0
49.	X49	2.6750	.6558	40.0
50.	X50	2.0000	.5991	40.0

RELIABILITY ANALYSIS - SCALE (ALPHA)

		Mean	Std Dev	Cases
51.	X51	2.1500	.4830	40.0
52.	X52	2.7250	.7841	40.0
53.	X53	2.8750	.7906	40.0
54.	X54	2.8750	.6864	40.0
55.	X55	3.1250	.7906	40.0
56.	X56	2.5000	.8473	40.0
57.	X57	2.5500	.7494	40.0
58.	X58	2.6000	.5905	40.0

Statistics for	Mean	Variance	Std Dev	N of
SCALE	134.7750	425.6660	20.6317	Variables 58



RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics PERSEPSI SISTEM PEMBELIAN SECARA KREDIT

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
X1	131.9250	405.4045	.5413	.9380
X2	133.3500	418.8487	.3205	.9392
X3	132.6500	405.7718	.5376	.9380
X4	132.2250	403.2045	.8087	.9367
X5	132.3000	409.4974	.6526	.9377
X6	132.2750	408.9224	.6762	.9376
X7	132.7000	395.0872	.7908	.9361
X8	132.2250	396.6917	.7568	.9364
X9	132.4750	416.1532	.2754	.9396
X10	133.0750	412.8917	.5023	.9384
X11	132.8250	414.3019	.4918	.9385
X12	132.5250	408.3071	.6247	.9377
X13	132.4500	398.0487	.7842	.9363
X14	131.6000	412.0410	.3626	.9392
X15	132.7500	413.8333	.5352	.9383
X16	132.5250	415.7429	.2692	.9397
X17	132.7500	402.1923	.6345	.9373
X18	132.9750	409.1532	.5199	.9381
X19	132.7500	411.6282	.5856	.9380
X20	132.8750	413.0865	.5540	.9382
X21	132.1000	417.0667	.2568*	.9397
X22	132.7750	406.1788	.5968	.9377
X23	133.1250	412.1635	.4131	.9388
X24	132.4250	404.2506	.7057	.9371
X25	132.7000	417.1897	.4876	.9387
X26	132.7500	416.0385	.4802	.9386
X27	132.4500	392.8179	.8289	.9358
X28	132.6750	416.0199	.4202	.9388
X29	132.5000	412.6667	.3095	.9397
X30	132.3500	443.0538	-.5274*	.9444
X31	132.5250	408.1532	.5160	.9382
X32	132.0000	399.6923	.6835	.9370
X33	132.7750	419.4096	.1756*	.9402
X34	132.2750	414.3583	.3514	.9391
X35	132.3750	406.5994	.6168	.9376
X36	132.2250	413.9737	.2955	.9397
X37	132.1250	414.5737	.3720	.9390
X38	132.8500	417.1564	.2128*	.9402
X39	132.9000	413.9897	.4012	.9388
X40	132.7500	421.8846	.1012*	.9406
X41	132.6750	417.0968	.2959	.9394
X42	132.1750	398.5071	.8193	.9362
X43	132.2750	417.4353	.2799	.9395
X44	132.2750	404.9224	.7020	.9372
X45	132.4500	401.1769	.6660	.9371

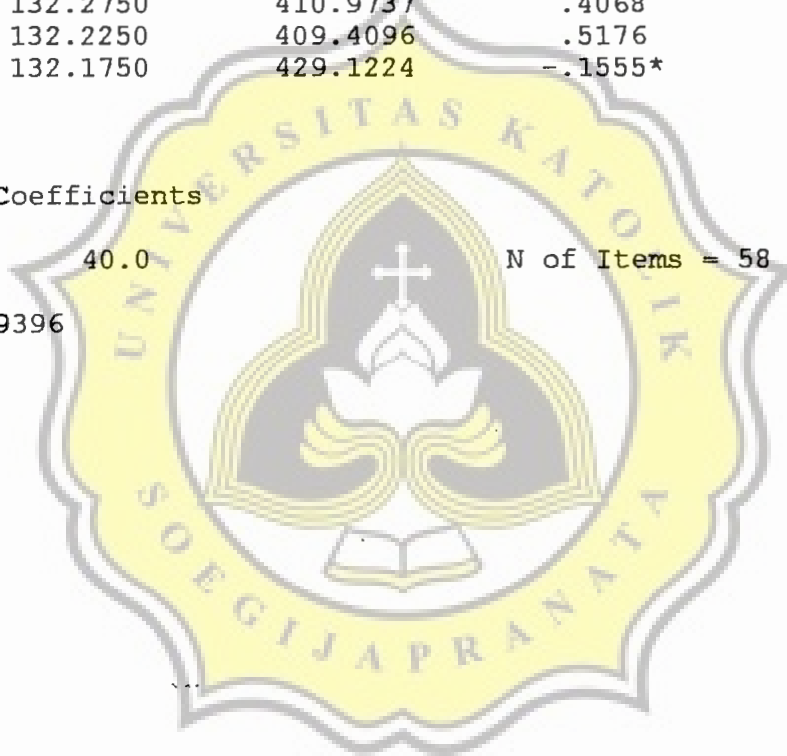
Item-total Statistics PERSEPSI SISTEM PEMBELIAN SECARA KREDIT

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
X46	132.4250	416.8660	.2908	.9394
X47	132.0250	400.3840	.7611	.9366
X48	132.3250	400.9429	.7372	.9367
X49	132.1000	425.2718	-.0013*	.9408
X50	132.7750	414.3840	.4478	.9386
X51	132.6250	423.9327	.0754*	.9401
X52	132.0500	405.2795	.6263	.9375
X53	131.9000	412.7077	.3840	.9390
X54	131.9000	409.4769	.5658	.9380
X55	131.6500	433.9769	-.2713*	.9428
X56	132.2750	410.9737	.4068	.9389
X57	132.2250	409.4096	.5176	.9382
X58	132.1750	429.1224	-.1555*	.9413

Reliability Coefficients

N of Cases = 40.0 N of Items = 58

Alpha = .9396



RELIABILITY ANALYSIS - SCALE (ALPHA)

		Mean	Std Dev	Cases
1.	X1	2.8500	.8930	40.0
2.	X2	1.4250	.5006	40.0
3.	X3	2.1250	.8825	40.0
4.	X4	2.5500	.6775	40.0
5.	X5	2.4750	.5986	40.0
6.	X6	2.5000	.5991	40.0
7.	X7	2.0750	.9443	40.0
8.	X8	2.5500	.9323	40.0
9.	X9	2.3000	.7910	40.0
10.	X10	1.7000	.6076	40.0
11.	X11	1.9500	.5524	40.0
12.	X12	2.2500	.6699	40.0
13.	X13	2.3250	.8590	40.0
14.	X14	3.1750	.8738	40.0
15.	X15	2.0250	.5305	40.0
16.	X16	2.2500	.8397	40.0
17.	X17	2.0250	.8912	40.0
18.	X18	1.8000	.7579	40.0
19.	X19	2.0250	.5768	40.0
20.	X20	1.9000	.5454	40.0
21.	X22	2.0000	.7845	40.0
22.	X23	1.6500	.7696	40.0
23.	X24	2.3500	.7355	40.0
24.	X25	2.0750	.4168	40.0
25.	X26	2.0250	.4797	40.0
26.	X27	2.3250	.9711	40.0
27.	X28	2.1000	.5454	40.0
28.	X29	2.2750	.9604	40.0
29.	X31	2.2500	.8086	40.0
30.	X32	2.7750	.9195	40.0
31.	X34	2.5000	.7511	40.0
32.	X35	2.4000	.7442	40.0
33.	X36	2.5500	.9044	40.0
34.	X37	2.6500	.6998	40.0
35.	X39	1.8750	.6864	40.0
36.	X41	2.1000	.6718	40.0
37.	X42	2.6000	.8102	40.0
38.	X43	2.5000	.6794	40.0
39.	X44	2.5000	.7161	40.0
40.	X45	2.3250	.8883	40.0
41.	X46	2.3500	.6998	40.0
42.	X47	2.7500	.8086	40.0
43.	X48	2.4500	.8149	40.0
44.	X50	2.0000	.5991	40.0
45.	X52	2.7250	.7841	40.0
46.	X53	2.8750	.7906	40.0
47.	X54	2.8750	.6864	40.0
48.	X56	2.5000	.8473	40.0
49.	X57	2.5500	.7494	40.0

Statistics for	Mean	Variance	Std Dev	N of Variables
SCALE	113.1750	423.9942	20.5911	49

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics PERSEPSI SISTEM PEMBELIAN SECARA KREDIT

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
X1	110.3250	402.8917	.5664	.9530
X2	111.7500	417.3718	.3115	.9540
X3	111.0500	404.0487	.5402	.9531
X4	110.6250	401.6250	.8069	.9519
X5	110.7000	408.0103	.6461	.9527
X6	110.6750	407.4045	.6711	.9526
X7	111.1000	393.4256	.7922	.9516
X8	110.6250	394.4455	.7744	.9517
X9	110.8750	414.5224	.2747*	.9545
X10	111.4750	412.1532	.4650	.9535
X11	111.2250	413.1019	.4715	.9535
X12	110.9250	406.1737	.6434	.9527
X13	110.8500	395.2590	.8197	.9515
X14	110.0000	410.0000	.3739	.9541
X15	111.1500	412.1821	.5353	.9532
X16	110.9250	413.8660	.2758*	.9546
X17	111.1500	401.2590	.6145	.9527
X18	111.3750	407.4712	.5213	.9532
X19	111.1500	410.2333	.5747	.9530
X20	111.2750	411.7942	.5377	.9532
X22	111.1750	405.0199	.5814	.9529
X23	111.5250	409.1788	.4568	.9535
X24	110.8250	401.5327	.7436	.9521
X25	111.1000	415.4256	.4941	.9535
X26	111.1500	414.4385	.4775	.9535
X27	110.8500	391.0538	.8331	.9513
X28	111.0750	414.4814	.4150	.9537
X29	110.9000	410.6564	.3190	.9546
X31	110.9250	406.6865	.5106	.9533
X32	110.4000	397.7333	.6930	.9522
X34	110.6750	412.3788	.3623	.9540
X35	110.7750	404.9994	.6156	.9527
X36	110.6250	411.9840	.3049	.9545
X37	110.5250	413.3327	.3575	.9539
X39	111.3000	412.3692	.4001	.9537
X41	111.0750	415.0968	.3086	.9541
X42	110.5750	396.8147	.8217	.9516
X43	110.6750	416.2250	.2636*	.9543
X44	110.6750	403.4045	.6979	.9523
X45	110.8500	399.7205	.6612	.9524
X46	110.8250	414.0455	.3321	.9541

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics PERSEPSI SISTEM PEMBELIAN SECARA KREDIT

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
X47	110.4250	398.7635	.7610	.9519
X48	110.7250	399.4865	.7319	.9521
X50	111.1750	412.3019	.4658	.9535
X52	110.4500	403.2795	.6383	.9526
X53	110.3000	411.4462	.3718	.9540
X54	110.3000	408.1128	.5557	.9530
X56	110.6750	410.2763	.3787	.9540
X57	110.6250	407.9840	.5103	.9532

Reliability Coefficients

N of Cases = 40.0

N of Items = 49

Alpha = .9540



RELIABILITY ANALYSIS - SCALE (ALPHA)

		Mean	Std Dev	Cases
1.	X1	2.8500	.8930	40.0
2.	X2	1.4250	.5006	40.0
3.	X3	2.1250	.8825	40.0
4.	X4	2.5500	.6775	40.0
5.	X5	2.4750	.5986	40.0
6.	X6	2.5000	.5991	40.0
7.	X7	2.0750	.9443	40.0
8.	X8	2.5500	.9323	40.0
9.	X10	1.7000	.6076	40.0
10.	X11	1.9500	.5524	40.0
11.	X12	2.2500	.6699	40.0
12.	X13	2.3250	.8590	40.0
13.	X14	3.1750	.8738	40.0
14.	X15	2.0250	.5305	40.0
15.	X17	2.0250	.8912	40.0
16.	X18	1.8000	.7579	40.0
17.	X19	2.0250	.5768	40.0
18.	X20	1.9000	.5454	40.0
19.	X22	2.0000	.7845	40.0
20.	X23	1.6500	.7696	40.0
21.	X24	2.3500	.7355	40.0
22.	X25	2.0750	.4168	40.0
23.	X26	2.0250	.4797	40.0
24.	X27	2.3250	.9711	40.0
25.	X28	2.1000	.5454	40.0
26.	X29	2.2750	.9604	40.0
27.	X31	2.2500	.8086	40.0
28.	X32	2.7750	.9195	40.0
29.	X34	2.5000	.7511	40.0
30.	X35	2.4000	.7442	40.0
31.	X36	2.5500	.9044	40.0
32.	X37	2.6500	.6998	40.0
33.	X39	1.8750	.6864	40.0
34.	X41	2.1000	.6718	40.0
35.	X42	2.6000	.8102	40.0
36.	X44	2.5000	.7161	40.0
37.	X45	2.3250	.8883	40.0
38.	X46	2.3500	.6998	40.0
39.	X47	2.7500	.8086	40.0
40.	X48	2.4500	.8149	40.0
41.	X50	2.0000	.5991	40.0
42.	X52	2.7250	.7841	40.0
43.	X53	2.8750	.7906	40.0
44.	X54	2.8750	.6864	40.0
45.	X56	2.5000	.8473	40.0
46.	X57	2.5500	.7494	40.0

Statistics for	Mean	Variance	Std Dev	N of Variables
SCALE	106.1250	397.8045	19.9450	46

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
X1	103.2750	377.8968	.5504	.9547
X2	104.7000	391.2923	.3161	.9556
X3	104.0000	377.5897	.5667	.9546
X4	103.5750	376.0968	.8086	.9534
X5	103.6500	382.0795	.6566	.9542
X6	103.6250	381.6250	.6758	.9542
X7	104.0500	368.5103	.7834	.9532
X8	103.5750	369.4301	.7674	.9533
X10	104.4250	386.6096	.4530	.9551
X11	104.1750	387.0712	.4798	.9550
X12	103.8750	380.1122	.6602	.9541
X13	103.8000	369.8051	.8252	.9530
X14	102.9500	383.7923	.3870	.9556
X15	104.1000	386.0923	.5483	.9547
X17	104.1000	375.7333	.6158	.9543
X18	104.3250	380.9942	.5488	.9546
X19	104.1000	384.4513	.5756	.9546
X20	104.2250	385.7173	.5504	.9547
X22	104.1250	379.6506	.5737	.9545
X23	104.4750	383.6404	.4502	.9551
X24	103.7750	375.7686	.7538	.9536
X25	104.0500	389.7923	.4763	.9551
X26	104.1000	388.2974	.4907	.9550
X27	103.8000	366.1641	.8260	.9529
X28	104.0250	388.4865	.4196	.9552
X29	103.8500	384.1821	.3373	.9561
X31	103.8750	381.4968	.4956	.9549
X32	103.3500	372.5923	.6864	.9538
X34	103.6250	387.4199	.3321	.9557
X35	103.7250	379.6917	.6054	.9543
X36	103.5750	385.3788	.3269	.9560
X37	103.4750	387.2301	.3662	.9555
X39	104.2500	385.4744	.4400	.9551
X41	104.0250	389.9737	.2781*	.9559
X42	103.5250	371.4865	.8217	.9531
X44	103.6250	378.1891	.6858	.9539
X45	103.8000	374.1641	.6649	.9540
X46	103.7750	388.3327	.3257	.9557
X47	103.3750	373.5224	.7560	.9535
X48	103.6750	373.5583	.7486	.9535
X50	104.1250	386.5224	.4637	.9550

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
X52	103.4000	377.6821	.6401	.9541
X53	103.2500	385.8333	.3653	.9556
X54	103.2500	383.1667	.5272	.9547
X56	103.6250	384.1891	.3883	.9556
X57	103.5750	382.5583	.5009	.9549

Reliability Coefficients

N of Cases = 40.0

N of Items = 46

Alpha = .9555



RELIABILITY ANALYSIS - SCALE (ALPHA)

		Mean	Std Dev	Cases
1.	X1	2.8500	.8930	40.0
2.	X2	1.4250	.5006	40.0
3.	X3	2.1250	.8825	40.0
4.	X4	2.5500	.6775	40.0
5.	X5	2.4750	.5986	40.0
6.	X6	2.5000	.5991	40.0
7.	X7	2.0750	.9443	40.0
8.	X8	2.5500	.9323	40.0
9.	X10	1.7000	.6076	40.0
10.	X11	1.9500	.5524	40.0
11.	X12	2.2500	.6699	40.0
12.	X13	2.3250	.8590	40.0
13.	X14	3.1750	.8738	40.0
14.	X15	2.0250	.5305	40.0
15.	X17	2.0250	.8912	40.0
16.	X18	1.8000	.7579	40.0
17.	X19	2.0250	.5768	40.0
18.	X20	1.9000	.5454	40.0
19.	X22	2.0000	.7845	40.0
20.	X23	1.6500	.7696	40.0
21.	X24	2.3500	.7355	40.0
22.	X25	2.0750	.4168	40.0
23.	X26	2.0250	.4797	40.0
24.	X27	2.3250	.9711	40.0
25.	X28	2.1000	.5454	40.0
26.	X29	2.2750	.9604	40.0
27.	X31	2.2500	.8086	40.0
28.	X32	2.7750	.9195	40.0
29.	X34	2.5000	.7511	40.0
30.	X35	2.4000	.7442	40.0
31.	X36	2.5500	.9044	40.0
32.	X37	2.6500	.6998	40.0
33.	X39	1.8750	.6864	40.0
34.	X42	2.6000	.8102	40.0
35.	X44	2.5000	.7161	40.0
36.	X45	2.3250	.8883	40.0
37.	X46	2.3500	.6998	40.0
38.	X47	2.7500	.8086	40.0
39.	X48	2.4500	.8149	40.0
40.	X50	2.0000	.5991	40.0
41.	X52	2.7250	.7841	40.0
42.	X53	2.8750	.7906	40.0
43.	X54	2.8750	.6864	40.0
44.	X56	2.5000	.8473	40.0
45.	X57	2.5500	.7494	40.0

Statistics for	Mean	Variance	Std Dev	N of
SCALE	104.0250	389.9737	19.7478	45

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
X1	101.1750	370.4558	.5446	.9550
X2	102.6000	383.4769	.3186	.9559
X3	101.9000	369.5282	.5796	.9548
X4	101.4750	368.5635	.8054	.9537
X5	101.5500	374.6128	.6474	.9546
X6	101.5250	374.1532	.6671	.9545
X7	101.9500	360.9718	.7834	.9535
X8	101.4750	361.8968	.7670	.9536
X10	102.3250	378.9429	.4507	.9554
X11	102.0750	379.4045	.4770	.9553
X12	101.7750	372.4353	.6610	.9544
X13	101.7000	362.3692	.8215	.9533
X14	100.8500	376.1308	.3859	.9560
X15	102.0000	378.3590	.5492	.9551
X17	102.0000	367.8974	.6225	.9546
X18	102.2250	372.9994	.5602	.9549
X19	102.0000	376.7692	.5748	.9549
X20	102.1250	378.0609	.5477	.9551
X22	102.0250	372.0250	.5728	.9548
X23	102.3750	376.0865	.4454	.9555
X24	101.6750	368.2250	.7513	.9539
X25	101.9500	381.9974	.4789	.9554
X26	102.0000	380.5128	.4932	.9553
X27	101.7000	358.8821	.8194	.9533
X28	101.9250	380.6865	.4224	.9555
X29	101.7500	376.6026	.3340	.9565
X31	101.7750	374.0763	.4873	.9553
X32	101.2500	364.8590	.6909	.9541
X34	101.5250	379.9481	.3231	.9561
X35	101.6250	371.9840	.6074	.9546
X36	101.4750	377.2301	.3395	.9563
X37	101.3750	379.3173	.3730	.9558
X39	102.1500	377.5667	.4475	.9554
X42	101.4250	363.9942	.8191	.9534
X44	101.5250	370.4096	.6911	.9542
X45	101.7000	366.5231	.6663	.9543
X46	101.6750	380.6353	.3240	.9560
X47	101.2750	365.9481	.7555	.9538
X48	101.5750	366.0455	.7461	.9538
X50	102.0250	378.8968	.4595	.9554
X52	101.3000	370.1641	.6362	.9545

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
X53	101.1500	377.9256	.3716	.9559
X54	101.1500	375.5154	.5258	.9551
X56	101.5250	376.4096	.3907	.9559
X57	101.4750	374.8712	.5011	.9552

Reliability Coefficients

N of Cases = 40.0

N of Items = 45

Alpha = .9559





LAMPIRAN C

Angket Penelitian

IDENTITAS

Nama :
 Jenis Kelamin :
 Tingkat Pendidikan :
 Pangkat/Golongan :

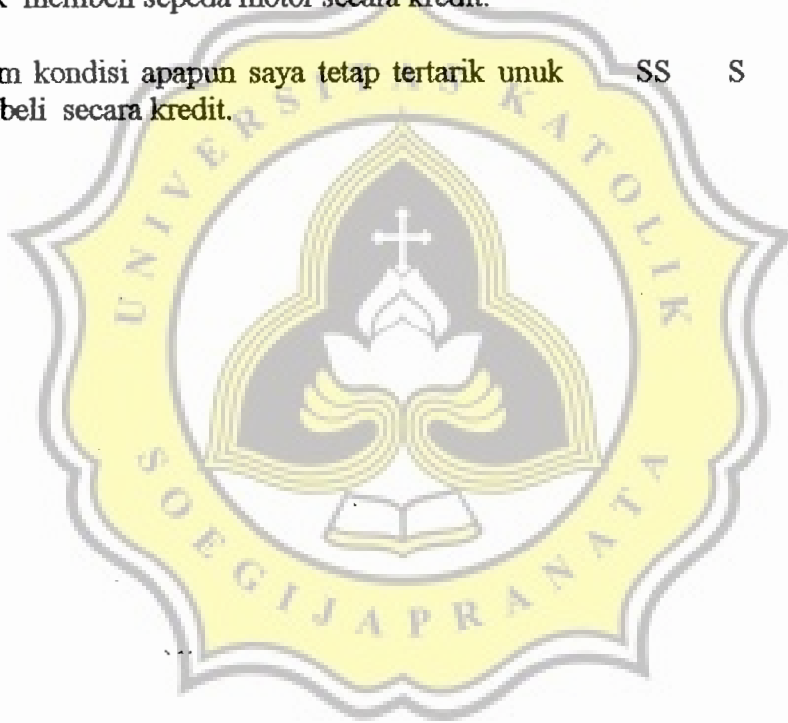
BAGIAN I

- | | | | | |
|--|----|---|----|-----|
| 01. Saya tertarik untuk membeli sepeda motor secara kredit. | SS | S | TS | STS |
| 02. Saya tidak yakin untuk mencoba sistem pembelian sepeda motor secara kredit. | SS | S | TS | STS |
| 03. Sistem pembelian secara kredit membuat saya mempunyai ingin membeli secara kredit. | SS | S | TS | STS |
| 04. Sistem pembelian sepeda motor secara kredit tidak cocok untuk saya. | SS | S | TS | STS |
| 05. Sistem pembelian secara kredit sangat membantu untuk memperoleh sepeda motor yang saya inginkan. | SS | S | TS | STS |
| 06. Saya yakin akan manfaat sistem pembelian secara kredit | SS | S | TS | STS |
| 07. Dengan membeli sepeda motor secara kredit akan menambah beban biaya yang harus dibayarkan. | SS | S | TS | STS |
| 08. Saya paling tertarik membeli sepeda motor secara kredit. | SS | S | TS | STS |
| 09. Saya tidak yakin dengan pelaksanaan pembelian sepeda motor secara kredit. | SS | S | TS | STS |
| 10. Saya ingin mencoba pembelian sepeda motor secara kredit. | SS | S | TS | STS |
| 11. Saya lebih yakin untuk membeli sepeda motor secara tunai. | SS | S | TS | STS |

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|--|----|---|----|-----|
| 12. Saya yakin sistem pembelian secara kredit tidak akan merugikan saya. | SS | S | TS | STS |
| 13. Karena terbiasa membeli ecara tunai maka saya tidak ingin membeli sepeda motor secara kredit. | SS | S | TS | STS |
| 14. Rasa percaya diri saya tumbuh bila dapat membeli sepeda motor secara kredit. | SS | S | TS | STS |
| 15. Lingkungan kerja saya tidak mendukung kalau saya membeli sepeda motor secara kredit. | SS | S | TS | STS |
| 16. Karena produknya berkualitas tinggi saya tidak ragu-ragu untuk membeli sepeda motor secara kredit. | SS | S | TS | STS |
| 17. Walaupun menarik saya tetap tidak ingin mencoba membeli sepeda motor secara kredit. | SS | S | TS | STS |
| 18. Kondisi ekonomi yang terbatas membuat saya ingin membeli sepeda motor secara kredit. | SS | S | TS | STS |
| 19. Saya enggan untuk membeli saecara kredit karena akan merugikan. | SS | S | TS | STS |
| 20. Walaupun rekan-rekan saya membeli secara kredit saya tidak ingin mencobanya. | SS | S | TS | STS |
| 21. Karena dana yang saya miliki terbatas maka saya yakin sistem pembelian sepeda motor secara kredit dapat membantu saya. | SS | S | TS | STS |
| 22. Saya tertarik untuk membeli sepeda motor secara kredit karena waktu pembayarannya longgar. | SS | S | TS | STS |
| 23. Apa yang ditawarkan dalam sistem pembelian secar kredit hanya tipuan saja. | SS | S | TS | STS |
| 24. Walaupun orang lain tidak ingin membeli secara kredit, saya tetap akan membelinya. | SS | S | TS | STS |
| 25. Pembelian sepeda motor secara tunai lebih menarik bagi saya. | SS | S | TS | STS |

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|--|----|---|----|-----|
| 26. Saya yakin dapat melunasi pembelian sepeda motor dengan penghasilan saya sebagai pegawai negeri. | SS | S | TS | STS |
| 27. Saya tidak ingin membeli secara kredit karena risikonya tinggi. | SS | S | TS | STS |
| 28. Karena kurang sesuai dengan keadaan diri saya, saya kurang yakin untuk membeli sepeda motor secara kredit. | SS | S | TS | STS |
| 29. Saya merasa bangga menggunakan sepeda motor yang saya beli secara kredit. | SS | S | TS | STS |
| 30. Penawaran dari penjual membuat saya semakin yakin untuk membeli sepeda motor secara kredit. | SS | S | TS | STS |
| 31. Sistem pembelian secara kredit hanya menyusahkan saja. | SS | S | TS | STS |
| 32. Karena sepeda motor merupakan kebutuhan sehari-hari saya, maka saya tertarik untuk membelinya secara kredit. | SS | S | TS | STS |
| 33. Sistem pembelian secara kredit lebih rumit daripada pembelian secara tunai. | SS | S | TS | STS |
| 34. Adanya jaminan yang diminta oleh penjual menjadikan saya yakin akan kualitas produk yang saya beli. | SS | S | TS | STS |
| 35. Saya ragu-ragu untuk membeli sepeda motor secara kredit karena sebelumnya saya belum mengetahuinya. | SS | S | TS | STS |
| 36. Saya akan meyakinkan rekan-rekan bahwa sistem pembelian secara kredit tidak merugikan. | SS | S | TS | STS |
| 37. Keluarga saya tidak mendukung saya untuk membeli sepeda motor secara kredit. | SS | S | TS | STS |

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|---|----|---|----|-----|
| 38. Pengalaman rekan-rekan kerja membuat saya tertarik untuk membeli sepeda motor secara kredit. | SS | S | TS | STS |
| 39. Waktu pembayaran kredit yang ditentukan membuat saya tertarik untuk membeli sepeda motor secara kredit. | SS | S | TS | STS |
| 40. Adanya kemudahan yang diberikan untuk pegawai negeri tetap tidak membuat saya ingin untuk membeli sepeda motor secara kredit. | SS | S | TS | STS |
| 41. Persyaratan yang mudah membuat saya tertarik untuk membeli sepeda motor secara kredit. | SS | S | TS | STS |
| 42. Dalam kondisi apapun saya tetap tertarik untuk membeli secara kredit. | SS | S | TS | STS |



BAGIAN II

- | | | | | |
|---|----|---|----|-----|
| 01. Saya sering memperhatikan sistem pembelian sepeda motor secara kredit yang sekarang banyak dijalankan. | SS | S | TS | STS |
| 02. Saya akan berpikir dahulu sebelum memutuskan untuk membeli sepeda motor secara kredit. | SS | S | TS | STS |
| 03. Saya bosan dengan banyaknya penawaran tentang pembelian sepeda motor secara kredit. | SS | S | TS | STS |
| 04. Saya yakin bahwa pembelian secara kredit baik dijalankan untuk pegawai negeri sipil. | SS | S | TS | STS |
| 05. Sistem pembelian sepeda motor secara kredit yang ditawarkan kepada saya sangat menyita perhatian saya. | SS | S | TS | STS |
| 06. Saya tidak paham dengan sistem pembelian sepeda motor secara kredit. | SS | S | TS | STS |
| 07. Saya tidak tertarik dengan sistem pembelian sepeda motor secara kredit. | SS | S | TS | STS |
| 08. Sistem pembelian sepeda motor secara kredit sesuai dengan kondisi perekonomian saya. | SS | S | TS | STS |
| 09. Sistem pembelian sepeda motor secara kredit mempunyai banyak resiko. | SS | S | TS | STS |
| 10. Karena saya sibuk, saya tidak mempunyai perhatian terhadap sistem pembelian sepeda motor secara kredit. | SS | S | TS | STS |
| 11. Saya merasa yakin bahwa sistem pembelian sepeda motor secara kredit akan bermanfaat bagi saya. | SS | S | TS | STS |
| 12. Saya merasa cocok dengan sistem pembelian sepeda motor secara kredit ini. | SS | S | TS | STS |

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|---|----|---|----|-----|
| 13. Sebelum membeli sepeda motor secara kredit saya akan bertanya dahulu kepada rekan kerja saya yang telah mengetahui. | SS | S | TS | STS |
| 14. Menurut saya sistem pembelian secara tunai lebih memudahkan karena hanya sekali membayar. | SS | S | TS | STS |
| 15. Menurut saya sistem pembelian sepeda motor secara kredit tidak memberatkan. | SS | S | TS | STS |
| 16. Batas waktu yang diberikan oleh penjual dalam pelaksanaan sistem pembelian secara kredit terlalu memberatkan bagi saya. | SS | S | TS | STS |
| 17. Saya tertarik menggunakan sistem pembelian secara kredit karena ikut-ikutan. | SS | S | TS | STS |
| 18. Saya berani menyimpulkan bahwa sistem pembelian sepeda motor secara kredit itu bagus dilaksanakan. | SS | S | TS | STS |
| 19. Saya tidak tertarik untuk mengikuti rekan-rekan yang telah membeli sepeda motor secara kredit. | SS | S | TS | STS |
| 20. Sistem pembelian sepeda motor secara kredit hanya menyulitkan karena bunganya tinggi. | SS | S | TS | STS |
| 21. Saya cenderung memilih sistem pembelian sepeda motor secara kredit karena pembayarannya tidak memberatkan. | SS | S | TS | STS |
| 22. Sistem pembelian sepeda motor secara kredit sering ditawarkan kepada saya sehingga saya merasa tertarik | SS | S | TS | STS |
| 23. Sistem pembelian secara kredit dan secara tunai sama saja. | SS | S | TS | STS |
| 24. Menurut saya sistem pembelian secara kredit tidak cocok dengan diri dan kepribadian saya. | SS | S | TS | STS |
| 25. Waktu pembayaran kredit yang ditentukan oleh penjual tidak membingungkan bagi saya. | SS | S | TS | STS |

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|--|----|---|----|-----|
| 26. Sistem pembelian sepeda motor secara kredit lebih bagus daripada sistem pembelian secara tunai. | SS | S | TS | STS |
| 27. Saya tidak membutuhkan sistem pembelian sepeda motor secara kredit, sehingga saya tidak memperhatikannya. | SS | S | TS | STS |
| 28. Saya yakin dapat melunasi pembelian sepeda motor yang saya beli secara kredit. | SS | S | TS | STS |
| 29. Saya tidak paham dengan aturan dalam pelaksanaan sistem pembelian sepeda motor secara kredit. | SS | S | TS | STS |
| 30. Saya tidak memperhatikan penawaran sepeda motor secara kredit. | SS | S | TS | STS |
| 31. Setelah saya mengetahui sistem pembelian sepeda motor secara kredit, saya menjadi tahu akan sesuatu yang saya butuhkan sekarang ini. | SS | S | TS | STS |
| 32. Dari dahulu saya tahu bahwa harus ada sistem pembelian secara kredit seperti sepeda motor ini. | SS | S | TS | STS |
| 33. Sistem pembelian secara kredit mengandung banyak resiko. | SS | S | TS | STS |
| 34. Kondisi ekonomi saya memungkinkan untuk membeli sepeda motor secara kredit. | SS | S | TS | STS |
| 35. Saya yakin dengan apa yang ditawarkan penjual bahwa sistem pembelian sepeda motor secara kredit akan bermanfaat bagi saya. | SS | S | TS | STS |
| 36. Saya memang tertarik dengan sistem pembelian sepeda motor secara kredit. | SS | S | TS | STS |
| 37. Saya tidak ragu-ragu untuk membeli sepeda motor secara kredit karena penghasilan saya terbatas. | SS | S | TS | STS |

- | | | | | |
|--|----|---|----|-----|
| 38. Informasi tentang sistem pembelian secara kredit tidak bermanfaat bagi saya. | SS | S | TS | STS |
| 39. Setelah saya mengetahui sistem pembelian sepeda motor secara kredit, saya tidak ragu-ragu lagi untuk membelinya. | SS | S | TS | STS |
| 40. Sistem pembelian secara kredit lebih menguntungkan daripada pembelian secara tunai. | SS | S | TS | STS |
| 41. Sistem pembelian secara kredit memang sangat dibutuhkan oleh pegawai negeri sipil. | SS | S | TS | STS |
| 42. Adanya informasi tentang sistem pembelian sepeda motor secara kredit membuat saya memahaminya. | SS | S | TS | STS |
| 43. Adanya sistem pembelian secara kredit akan meningkatkan minat membeli konsumen. | SS | S | TS | STS |
| 44. Kelebihan sistem pembelian secara kredit membuat saya memutuskan untuk mengikutinya. | SS | S | TS | STS |
| 45. Saya dapat mengetahui manfaat dari sistem pembelian sepeda motor secara kredit. | SS | S | TS | STS |



LAMPIRAN D

Data Kasar Penelitian

c:\addata\psi\psi-93\tut\data\tutik.sav

	x1	x2	x3	x4	x5	x6	x7	x8	x9	x10	x11	x12	x13	x14	x15	x16	x17
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10	2	1	1	2	2	2	1	2	2	1	2	1	1	1	2	1	1
11	1	1	2	2	2	2	1	1	1	1	2	2	2	4	2	1	1
12	4	2	2	1	1	1	1	3	2	1	1	2	2	3	2	2	2
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27	3	1	1	3	3	3	1	2	2	1	2	1	1	4	2	2	1
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	x18	x19	x20	x21	x22	x23	x24	x25	x26	x27	x28	x29	x30	x31	x32	x33	x34
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21	1	1	1	3	2	2	4	4	3	2	1	3	3	3	3	3	3
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26	1	1	1	3	2	1	4	2	1	2	1	1	1	3	2	2	3
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32	1	2	2	4	2	1	1	4	2	1	4	1	4	2	4	1	4
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	x35	x36	x37	x38	x39	x40	x41	x42	x43	x44	x45	y1	y2	y3	y4	y5	y6
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32	3	1	3	3	1	3	2	1	3	3	2	2	2	2	2	2	2
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	y7	y8	y9	y10	y11	y12	y13	y14	y15	y16	y17	y18	y19	y20	y21	y22	y23
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9	1	1	2	3	3	4	2	1	3	3	2	2	1	4	2	3	2
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27	2	1	2	1	1	4	2	2	1	3	2	2	3	1	1	4	1
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32	4	2	2	2	1	4	3	4	1	3	2	2	4	2	1	1	4
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c:\data\psi\psi-93\tut\data\tutlk.sav

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3	3	3	3	4	1	3	3	2	2	3	3	3	4	3	1	2	4
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5	3	2	3	4	1	2	3	3	3	4	4	4	1	2	3	2	3
6	2	4	2	2	3	4	3	4	3	2	4	3	3	1	2	3	4
7	4	4	3	2	3	2	4	2	3	3	3	3	2	2	3	2	3
8	2	3	2	3	2	3	3	2	3	3	3	2	3	1	1	2	4
9	2	4	2	2	2	3	4	2	2	3	4	4	3	3	3	3	3
10	4	3	3	3	4	3	3	3	3	1	4	3	3	1	3	1	3
11	2	1	3	2	3	1	3	3	3	2	3	3	1	2	2	1	2
12	2	3	3	2	3	1	3	1	3	2	2	2	3	2	2	1	2
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17	2	3	3	2	3	3	2	3	3	2	2	2	2	2	2	2	2
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21	3	2	1	3	3	3	3	3	3	3	3	3	2	3	2	2	2
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26	1	2	1	1	1	3	2	2	3	3	1	3	2	1	3	2	2
27	4	4	2	4	3	4	1	4	4	4	3	4	4	2	4	3	2
28	2	2	2	2	3	2	2	2	3	2	2	2	2	2	2	2	2
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31	2	4	2	2	3	2	2	2	2	2	2	2	2	2	2	2	2
32	2	1	4	1	4	2	4	1	4	3	1	3	3	1	3	2	1
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	y41	y42	persepsi	minat	pendkan
1	4	3	149	138	17
2	3	4	140	131	17
3	3	3	126	118	12
4	4	2	138	131	17
5	1	2	115	109	12
6	3	3	120	113	12
7	3	4	130	121	15
8	2	3	109	107	12
9	3	4	125	116	17
10	3	1	104	100	12
11	3	2	85	83	6
12	2	3	82	91	6
13	2	2	97	95	9
14	2	2	111	107	12
15	3	3	112	108	12
16	3	2	118	114	15
17	3	2	83	81	6
18	3	2	93	95	9
19	2	2	98	93	9
20	3	2	104	102	12
21	2	2	104	97	9
22	1	2	83	82	6
23	3	2	99	94	9
24	1	2	87	83	9
25	2	2	95	89	9
26	2	3	87	85	6
27	2	2	110	106	12
28	2	2	93	87	9
29	3	3	125	117	17
30	3	3	118	110	12
31	2	2	95	91	12
32	3	3	103	100	12
33	3	2	106	100	12

	x1	x2	x3	x4	x5	x6	x7	x8	x9	x10	x11	x12	x13	x14	x15	x16	x17
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36	3	2	3	3	3	3	3	4	1	3	3	3	3	4	3	1	3
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46	4	1	2	3	3	3	1	4	3	2	2	2	3	3	2	3	3
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48	3	1	1	3	2	3	3	4	4	1	2	3	3	4	2	4	1
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64	1	1	2	2	2	2	1	1	1	1	2	2	2	4	2	1	1
65	3	1	1	2	2	2	1	2	2	1	2	2	1	4	2	2	1
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c:\adata\psi\psi-93\tut\data\tutik.sav

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37	3	2	2	3	2	3	3	3	4	4	2	4	3	2	4	2	3
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	x35	x36	x37	x38	x39	x40	x41	x42	x43	x44	x45	y1	y2	y3	y4	y5	y6
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35	4	2	99	94	12
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37	3	4	129	119	17
38	2	3	89	83	9
39	3	3	118	110	12
40	3	4	124	115	12
41	4	3	149	138	17
42	3	4	140	131	17
43	3	3	126	120	17
44	4	2	138	132	17
45	1	2	115	111	12
46	3	3	120	112	12
47	3	4	133	153	17
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62	1	2	89	90	9
63	3	2	99	96	9
64	1	2	106	104	15
65	2	2	98	93	12
66	2	3	93	93	9

	x1	x2	x3	x4	x5	x6	x7	x8	x9	x10	x11	x12	x13	x14	x15	x16	x17
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89	2	1	2	2	2	3	2	2	3	1	2	2	3	2	1	2	2
90	3	2	2	3	4	4	3	3	3	2	2	2	3	1	4	3	2
91	3	2	2	2	3	3	2	3	3	2	2	2	3	3	2	4	2
92	2	2	3	2	2	3	2	2	3	3	2	2	3	2	2	3	2
93	4	2	3	2	3	4	2	4	3	1	2	2	4	2	3	3	4
94	2	3	2	3	3	3	2	2	2	2	2	2	3	3	2	3	2
95	2	2	3	2	2	3	1	3	3	1	3	3	3	3	3	2	3
96	3	1	2	3	1	3	2	3	1	3	2	2	2	1	1	2	2
97	4	3	2	2	3	4	3	4	1	1	2	2	4	2	3	1	3
98	2	1	2	3	3	3	2	2	2	3	2	3	3	3	3	3	2
99	2	3	3	2	3	3	1	3	2	3	1	3	3	3	2	2	3

	y24	y25	y26	y27	y28	y29	y30	y31	y32	y33	y34	y35	y36	y37	y38	y39	y40
67	4	4	2	4	3	4	4	4	4	4	3	4	4	2	4	3	2
68	2	2	2	2	3	2	2	2	3	2	2	2	2	2	2	2	2
69	2	4	2	4	2	3	4	1	4	4	3	1	4	3	4	4	3
70	2	4	2	2	3	3	3	3	3	2	3	3	3	2	2	3	3
71	2	4	2	2	3	2	2	2	2	2	2	2	2	2	2	2	2
72	2	1	4	1	4	2	4	1	4	3	1	3	3	3	3	2	1
73	2	3	4	3	2	4	3	3	3	3	3	2	3	3	1	3	3
74	4	2	4	2	3	3	2	2	2	3	2	3	2	2	2	2	2
75	2	4	2	3	3	2	3	4	4	3	33	3	2	3	2	3	2
76	3	3	3	4	1	3	3	2	3	3	3	3	3	3	3	2	4
77	4	4	2	4	3	3	4	2	3	3	3	3	3	2	3	2	3
78	1	2	4	1	1	3	2	2	3	3	3	3	3	1	3	2	2
79	2	3	2	2	3	3	3	3	3	2	3	3	2	2	2	3	4
80	2	4	2	3	4	3	4	3	3	3	4	4	1	1	4	3	3
81	3	2	3	2	3	3	2	3	3	2	3	2	2	2	2	2	3
82	2	4	2	4	2	3	3	1	4	3	3	1	1	3	4	4	3
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89	2	2	2	2	3	2	2	2	3	2	2	2	2	2	2	2	2
90	2	3	2	3	2	3	3	1	4	3	3	1	1	3	4	4	3
91	2	4	2	2	3	3	3	3	3	2	3	3	2	2	2	3	3
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94	2	3	4	3	2	4	3	3	3	3	1	3	3	3	3	3	3
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97	2	1	3	1	3	2	4	1	4	3	1	3	3	1	3	2	1
98	2	3	4	3	2	4	3	3	3	3	1	2	1	1	1	3	3
99	4	2	4	2	3	3	2	2	2	3	2	3	2	2	2	2	2

	y41	y42	persepsi	minat	pendkan
67	2	2	113	110	15
68	2	2	93	88	9
69	3	4	131	120	15
70	3	3	119	112	15
71	2	2	95	89	9
72	3	3	105	103	12
73	3	2	112	108	15
74	2	2	96	94	12
75	3	2	129	127	17
76	3	3	129	120	17
77	3	4	131	121	17
78	2	3	92	95	12
79	3	3	118	109	15
80	3	4	124	115	17
81	2	3	102	98	12
82	3	3	125	116	15
83	3	3	119	111	15
84	3	2	106	100	12
85	3	3	102	96	12
86	3	2	108	102	15
87	2	2	96	89	12
88	4	2	106	105	15
89	2	2	95	89	12
90	3	3	125	116	17
91	3	3	118	110	17
92	2	2	100	94	12
93	3	3	117	112	17
94	3	2	113	109	12
95	2	2	111	104	12
96	4	2	105	102	15
97	3	3	103	100	12
98	3	2	109	103	15
99	2	2	98	100	12

	x1	x2	x3	x4	x5	x6	x7	x8	x9	x10	x11	x12	x13	x14	x15	x16	x17
100	3	3	3	2	2	2	3	2	2	3	2	2	3	4	3	2	3



	x18	x19	x20	x21	x22	x23	x24	x25	x26	x27	x28	x29	x30	x31	x32	x33	x34
100	3	2	2	2	3	3	3	2	2	4	2	4	3	2	1	4	4



	x35	x36	x37	x38	x39	x40	x41	x42	x43	x44	x45	y1	y2	y3	y4	y5	y6
100	1	2	4	2	4	2	4	2	4	2	2	3	2	2	2	3	2



	y7	y8	y9	y10	y11	y12	y13	y14	y15	y16	y17	y18	y19	y20	y21	y22	y23
100	2	3	3	2	3	4	3	2	3	3	2	2	2	3	3	3	2



c:\addata\psi\psi-93\tut\data\tutik.sav

	y24	y25	y26	y27	y28	y29	y30	y31	y32	y33	y34	y35	y36	y37	y38	y39	y40
100	2	4	2	4	3	2	1	4	4	1	2	4	2	4	2	4	2



	y41	y42	persepsi	minat	pendkan
100	4	2	119	112	17





LAMPIRAN E

Uji Asumsi



LAMPIRAN E-1

Uji Normalitas

--- Chi-Square Test

MINAT MEMBELI PRODUK

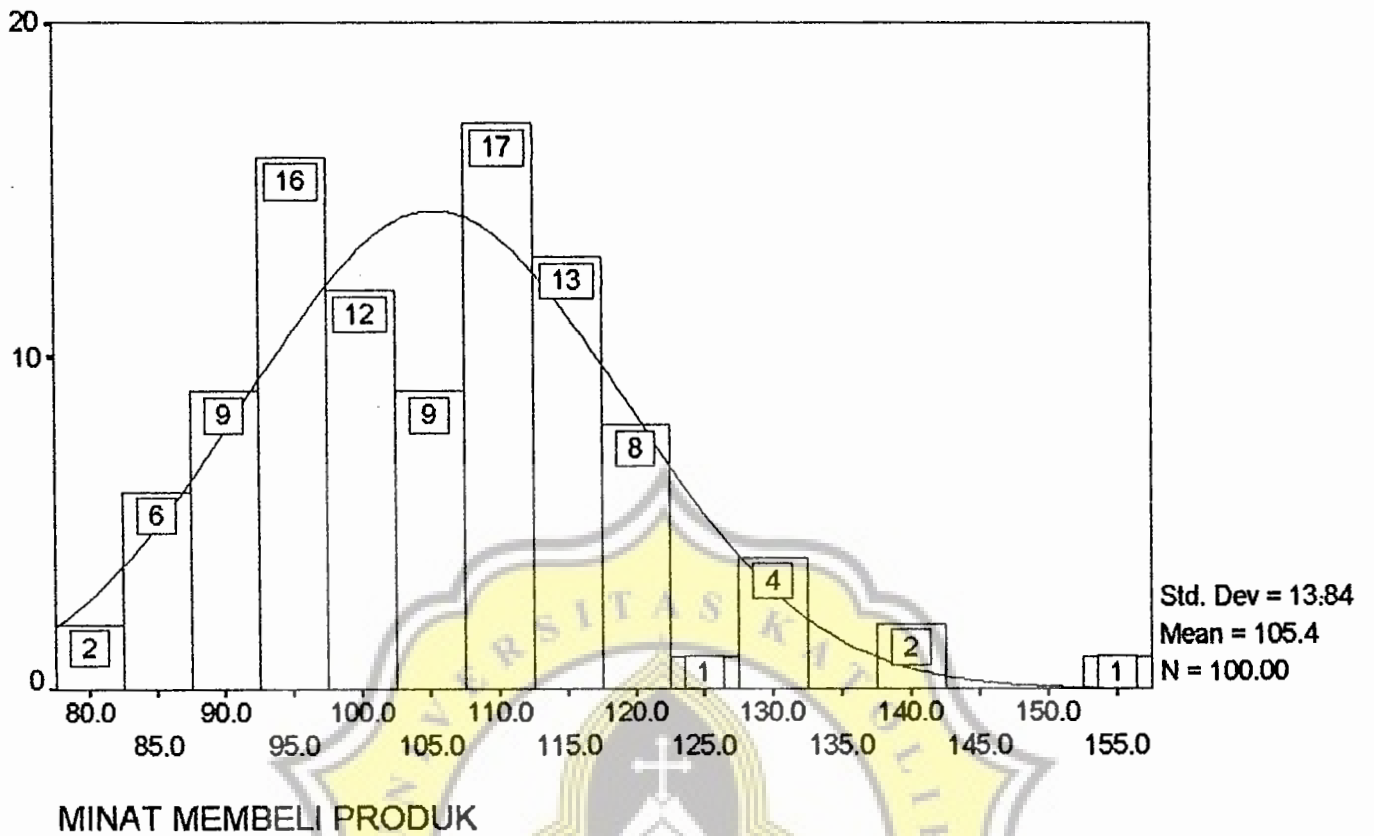
Category	Cases		Residual
	Observed	Expected	
81.00	1	2.38	-1.38
82.00	1	2.38	-1.38
83.00	3	2.38	.62
85.00	1	2.38	-1.38
86.00	1	2.38	-1.38
87.00	1	2.38	-1.38
88.00	1	2.38	-1.38
89.00	4	2.38	1.62
90.00	1	2.38	-1.38
91.00	3	2.38	.62
93.00	3	2.38	.62
94.00	6	2.38	3.62
95.00	3	2.38	.62
96.00	2	2.38	-.38
97.00	2	2.38	-.38
98.00	1	2.38	-1.38
100.00	6	2.38	3.62
102.00	5	2.38	2.62
103.00	3	2.38	.62
104.00	2	2.38	-.38
105.00	1	2.38	-1.38
106.00	1	2.38	-1.38
107.00	2	2.38	-.38
108.00	4	2.38	1.62
109.00	3	2.38	.62
110.00	4	2.38	1.62
111.00	2	2.38	-.38
112.00	4	2.38	1.62
113.00	3	2.38	.62
114.00	2	2.38	-.38
115.00	4	2.38	1.62
116.00	3	2.38	.62
117.00	1	2.38	-1.38
118.00	1	2.38	-1.38
119.00	2	2.38	-.38
120.00	3	2.38	.62
121.00	2	2.38	-.38
127.00	1	2.38	-1.38
131.00	3	2.38	.62
132.00	1	2.38	-1.38
138.00	2	2.38	-.38
153.00	1	2.38	-1.38
Total	100		

Warning - Chi-Square statistic is questionable here.
 42 cells have expected frequencies less than 5.
 Minimum expected cell frequency is 2.4

Chi-Square
33.5600

D.F.
41

Significance
.7889



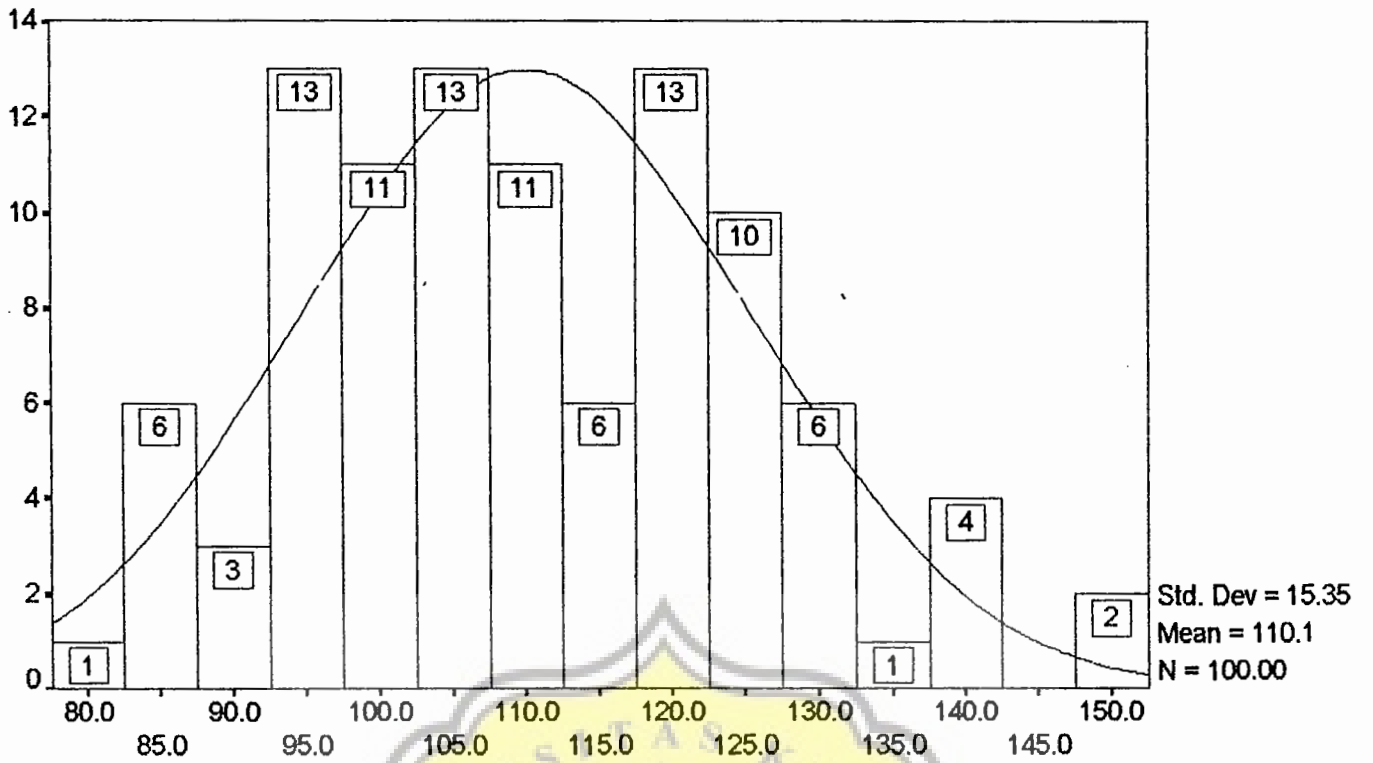
- - - - - Chi-Square Test

PERSEPSI SISTEM PEMBELIAN SECARA KREDIT

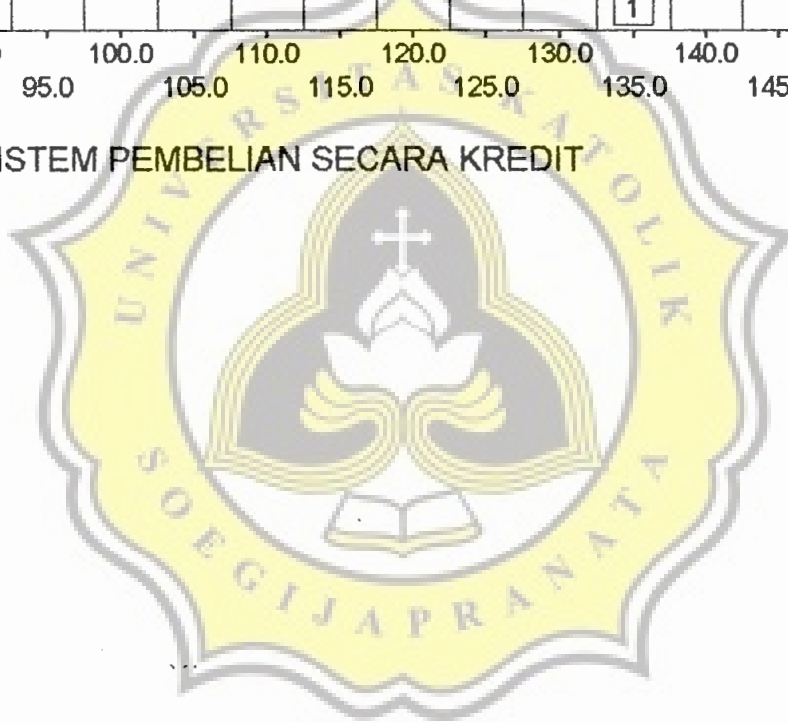
Category	Cases		
	Observed	Expected	Residual
82.00	1	2.38	-1.38
83.00	3	2.38	.62
85.00	1	2.38	-1.38
87.00	2	2.38	-.38
89.00	2	2.38	-.38
92.00	1	2.38	-1.38
93.00	4	2.38	1.62
95.00	4	2.38	1.62
96.00	4	2.38	1.62
97.00	1	2.38	-1.38
98.00	4	2.38	1.62
99.00	3	2.38	.62
100.00	2	2.38	-.38
102.00	2	2.38	-.38
103.00	2	2.38	-.38
104.00	5	2.38	2.62
105.00	2	2.38	-.38
106.00	4	2.38	1.62
108.00	1	2.38	-1.38
109.00	3	2.38	.62
110.00	3	2.38	.62
111.00	2	2.38	-.38
112.00	2	2.38	-.38
113.00	2	2.38	-.38
114.00	1	2.38	-1.38
115.00	2	2.38	-.38
117.00	1	2.38	-1.38
118.00	7	2.38	4.62
119.00	3	2.38	.62
120.00	2	2.38	-.38
122.00	1	2.38	-1.38
124.00	2	2.38	-.38
125.00	5	2.38	2.62
126.00	2	2.38	-.38
127.00	1	2.38	-1.38
129.00	3	2.38	.62
130.00	1	2.38	-1.38
131.00	2	2.38	-.38
133.00	1	2.38	-1.38
138.00	2	2.38	-.38
140.00	2	2.38	-.38
149.00	2	2.38	-.38
Total	100		

Warning - Chi-Square statistic is questionable here.
 42 cells have expected frequencies less than 5.
 Minimum expected cell frequency is 2.4

Chi-Square	D.F.	Significance
31.0400	41	.8705



PERSEPSI SISTEM PEMBELIAN SECARA KREDIT



--- Chi-Square Test

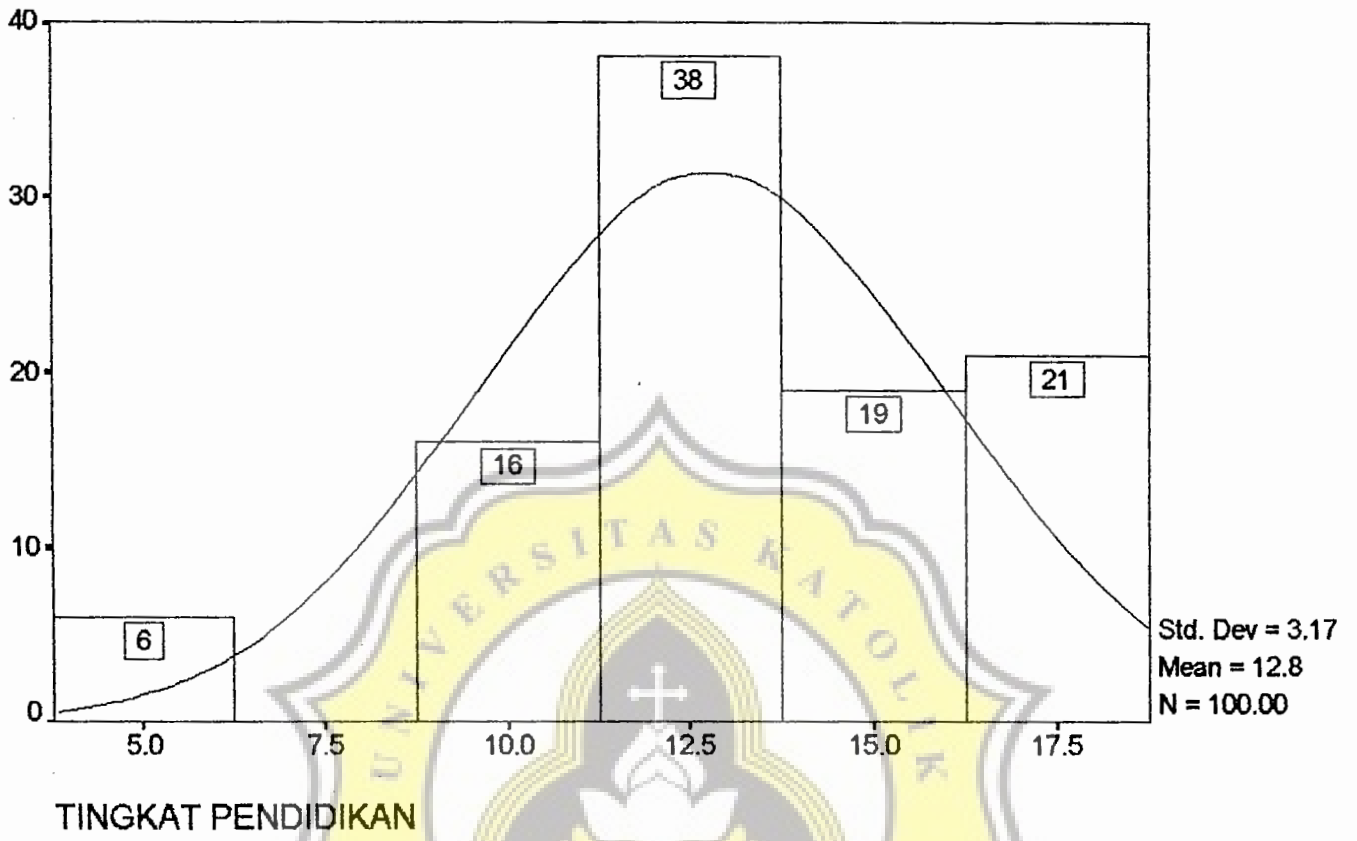
PENDKAN

Category	Cases		Residual
	Observed	Expected	
6	6	20.00	-14.00
9	16	20.00	-4.00
12	38	20.00	18.00
15	19	20.00	-1.00
17	21	20.00	1.00

Total	100		

Chi-Square	D.F.	Significance
26.9000	4	.0000





- - Correlation Coefficients - -

	MINAT	PENDKAN	PERSEPSI
MINAT	1.0000 (100) P= .	.8126 (100) P= .000	.9591 (100) P= .000
PENDKAN	.8126 (100) P= .000	1.0000 (100) P= .	.8406 (100) P= .000
PERSEPSI	.9591 (100) P= .000	.8406 (100) P= .000	1.0000 (100) P= .

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

" . " is printed if a coefficient cannot be computed

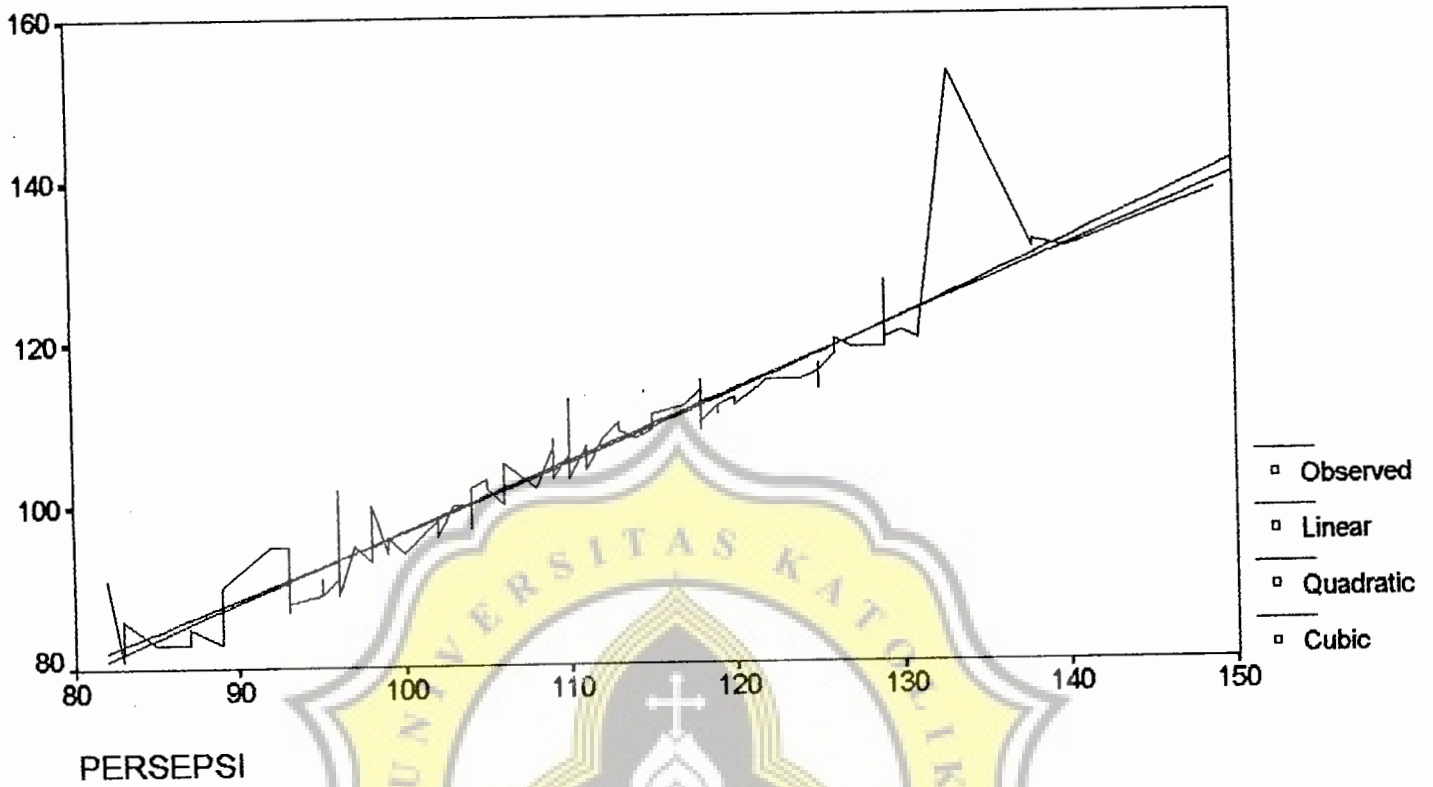




LAMPIRAN E-2

Uji Linieritas

LINIERITAS MINAT DENGAN PERSEPSI



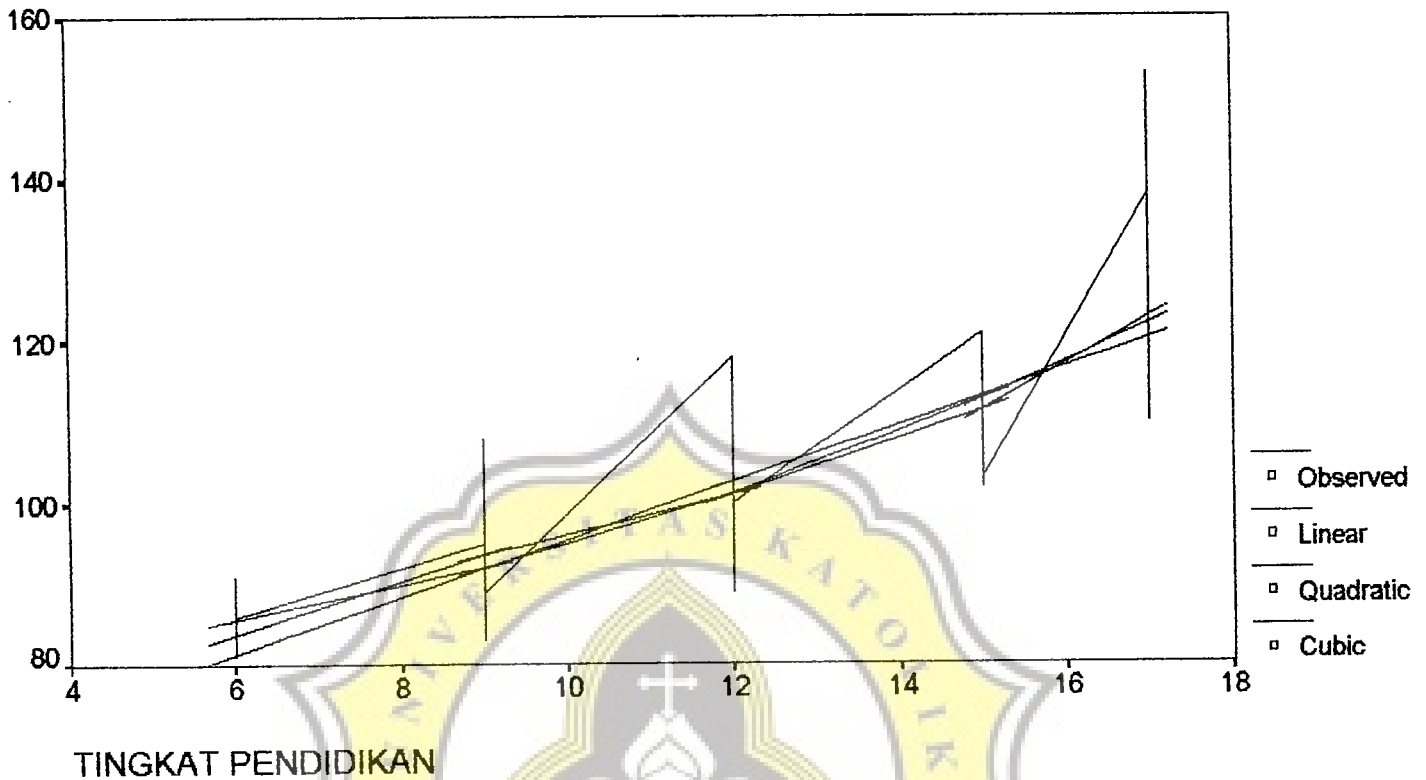
Independent: PERSEPSI

Dependent	Mth	Rsq	d.f.	F	Sigf	b0	b1	b2	b3
MINAT	LIN	.920	98	1126.17	.000	10.2712	.8643		
MINAT	QUA	.921	97	564.59	.000	28.9576	.5254	.0015	
9 MINAT	CUB	.921	97	564.59	.000	28.9576	.5254	.0015	

Notes:

9 Tolerance limits reached; some dependent variables were not entered.

LINIERITAS MINAT DENGAN TINGKAT PENDIDIKAN



Independent: TINGKAT PENDIDIKAN

Dependent	Mth	Rsq	d.f.	F	Sigf	b0	b1	b2	b3
MINAT	LIN	.660	98	190.57	.000	60.0898	3.5462		
MINAT	QUA	.674	97	100.43	.000	80.8086	-.0678	.1470	
MINAT	CUB	.680	96	68.02	.000	34.5258	13.3439	-1.0605	.0342



LAMPIRAN F

Hasil Analisis Data Penelitian

- - - P A R T I A L C O R R E L A T I O N C O E F F I C I E N T S - - -

Controlling for.. TINGKAT PENDIDIKAN

	MINAT	PERSEPSI
MINAT	1.0000	.8745
	(0)	(97)
	P= .	P= .000
PERSEPSI	.8745	1.0000
	(97)	(0)
	P= .000	P= .

(Coefficient / (D.F.) / 2-tailed Significance)

" . " is printed if a coefficient cannot be computed

- - - P A R T I A L C O R R E L A T I O N C O E F F I C I E N T S - - -

Controlling for.. PERSEPSI

	MINAT	PENDKAN
MINAT	1.0000	.0420
	(0)	(97)
	P= .	P= .680
PENDKAN	.0420	1.0000
	(97)	(0)
	P= .680	P= .

(Coefficient / (D.F.) / 2-tailed Significance)

" . " is printed if a coefficient cannot be computed



LAMPIRAN G

Surat Bukti Penelitian



FAKULTAS PSIKOLOGI UNIVERSITAS KATOLIK SOEGIJAPRANATA

135

Jl. Pawiyatan Luhur IV/1 Bendan Duwur Semarang - 50234

Telp. (024) 316142 - 441555 (Hunting)

Fax. (024) 415429 E-Mail : unika@semarang.wasantara.net.id Po. Box. 8033/SM

Badan Hukum : Yayasan Sandjojo

Nomor : B.2.01/729/UKS.07/XI/1997

24 November 1997

Lamp. : -

Hal : Penelitian

Kepada : Yth. Bapak Gubernur KDH. TK. I
Propinsi Jawa Tengah
up. Ka. Dit. Sosial Politik
Propinsi Jawa Tengah
Semarang

Dengan hormat, kami mohon bantuan Bapak untuk dapat memberikan ijin kepada mahasiswa :

Nama : Sri Pangestuti

NIM / NIRM : 93.40.1455 / 93.6.111.08000.50027

Tempat / Tgl. Lahir : Ambarawa, 19 Desember 1974

Alamat : Jl. Pawiyatan Luhur IV/15 Semarang

untuk mengadakan penelitian di Departemen Sosial Propinsi Jawa Tengah Semarang, dalam rangka penyusunan Skripsi Tingkat Sarjana dengan Judul "HUBUNGAN PERSEPSI SISTEM PEMBELIAN SECARA KREDIT DENGAN MINAT MEMBELI PRODUK PADA PEGAWAI NEGERI SIPIL".

Demikian atas bantuan serta kerja sama Bapak, diucapkan terima kasih.


Drs. M. Oetomo.
FAK. PSIKOLOGI

Tembusan Yth.:

- Bapak Kepala Bappeda Propinsi Jawa Tengah
- Bapak Kepala Departemen Sosial Propinsi Jawa Tengah

PEMERINTAH PROPINSI DAERAH TINGKAT I JAWA TENGAH
 DIREKTORAT SOSIAL POLITIK
 JL. MENTERI SUPENO NO.2 SEMARANG TELEFON 414205
 =====

Semarang, 5 Des 1997.

Nomor : 070/7815 / XII/97.
 Sifat :
 Lampiran :
 Perihal : Ijin Penelitian.

KEPADA YTH :
 YTH. KETUA BAPPEDA PROPINSI
 DAERAH TINGKAT I JAWA TENGAH
 JL. PEMUDA No. 132
 DI

S E M A R A N G .

Membaca surat Dekan Fak Psikologi Unika Soegijapranata Semarang No. B.2.01/729/UKS.07/XI/97 tgl 24 Nop 1997 tentang maksud Sdr. SRI PANGESTUTI akan mengadakan penelitian berjudul : HUBUNGAN PERSEPSI SISTEM PEMBELIAN SECARA KREDIT DENGAN MINAT MEMBELI PRODUK PADA PEGAWAI NEGERI SIPIL, untuk S1.

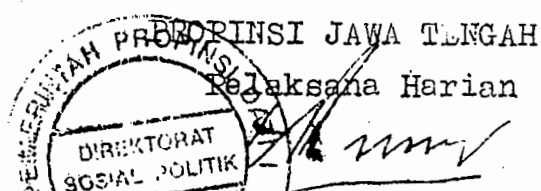
Lokasi : Kodia Semarang
 Waktu : 5 Des - 20 Des 1997
 Pen. Jawab : DRS. ML. OETOMO

Dengan ini kami menyatakan tidak keberatan untuk diberikan Ijin Riset/survey/penelitian kepada pihak yang berkepentingan dengan mematuhi semua peraturan dan perundangan yang berlaku.

Setelah yang bersangkutan menyelesaikan Tesis/Skripsi/Karya Tulis/Laporan penelitiannya dalam batas waktu selambat-lambatnya 1 (satu) bulan, segera menyerahkan hasilnya kepada DIREKTORAT SOSIAL POLITIK PROPINSI JAWA TENGAH dan BAPPEDA PROPINSI DAERAH TINGKAT I JAWA TENGAH.

Dalam pelaksanaan tersebut diwajibkan ikut membantu keamanan dan ketertiban umum masyarakat dan mentaati tata tertib serta ketentuan-ketentuan kehidupan yang berlaku di daerah setempat.

KEPALA DIREKTORAT SOSIAL POLITIK





PEMERINTAH PROPINSI DAERAH TINGKAT I JAWA TENGAH
BADAN PERENCANAAN PEMBANGUNAN DAERAH

Jl. Pemuda 127 - 133 Telp. 515591 - 515592 Fax. 546802

SEMARANG 50132

157

Semarang, 8 Desember 97.

Kepada Yth. :

Nomor : R/6852/P/XII/97
 Lampiran : 1 (satu) lembar.
 Perihal : Pemberitahuan tentang
 Pelaksanaan Research/
 Survey.

WALIKOTAMADYA KDH TK. II SEMARANG

Menarik Surat Rekomendasi Research / Survey BAPPEDA Tingkat I Jawa Tengah, tanggal : 8 Des. 97 Nomor : R/6852/P/XII/97 dengan hormat kami memberitahukan dalam Wilayah Saudara akan dilaksanakan Research / Survey atas nama :

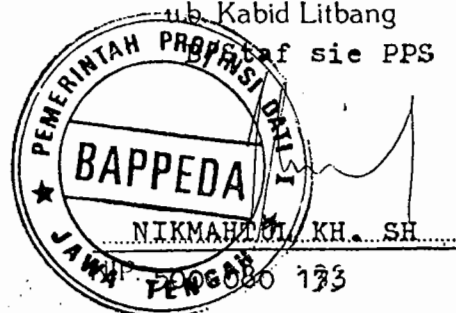
SRI PANGESTUTI

Dengan maksud tujuan sebagaimana tersebut dalam surat Rekomendasi Research / Survey BAPPEDA Tk. I Jateng (terlampir).

Besar harapan kami, agar Saudara mengambil langkah - langkah persiapan seperlunya, sesuai dengan ketentuan yang berlaku.

**AN. GUBERNUR KEPALA DAERAH TINGKAT I JAWA TENGAH
 KETUA BADAN PERENCANAAN PEMBANGUNAN DAERAH**

Sub. Kabid Litbang
 Staf sie PPS



TEMBUSAN Kepada Yth. :

Sdr. Pembantu Gubernur Untuk
 Wilayah :

SEMARANG



PEMERINTAH PROPINSI DAERAH TINGKAT I JAWA TENGAH
**BADAN PERENCANAAN PEMBANGUNAN DAERAH
 (BAPPEDA TINGKAT I)**

Jl. Pemuda 127 - 133 Telp. 515591 - 515592 Fax. 546802 Semarang 50132

SURAT REKOMENDASI RESEARCH / SURVEY

Nomor : R/6852/P/XII/97

- I. D A S A R : Surat Gubernur Propinsi Jawa Tengah tanggal 15 Agustus 1972 Nomor : Bappemda/345/VIII/72.
- II. M E N A R I K : 1. Surat Kadit Sospol Pemerintah Propinsi Daerah Tingkat I Jawa Tengah tgl. 5 Des. 97 no. 070/7815/XII/97
 2. Surat dari Dek. PSIKOLOGI UNIKA SOEGIJAPRANATA Smg tgl. 24 Nov. 97 nomor : B.2.01/729/UKS.07/XI/97
- III. Yang bertanda tangan di bawah ini **Ketua Badan Perencanaan Pembangunan Daerah Propinsi Daerah Tingkat I Jawa Tengah (BAPPEDA TINGKAT I)**, bertindak atas nama Gubernur Kepala Daerah Tingkat I Jawa Tengah, menyatakan **TIDAK KEBERATAN** atas pelaksanaan research / survey dalam wilayah Propinsi Daerah Tingkat I Jawa Tengah yang dilaksanakan oleh :
1. N a m a : **SRI PANGESTUTI**
 2. Pekerjaan : **Mahasiswa**
 3. Alamat : **Jl. PAWITATAN LUHUR IV/15 A Smg**
 4. Penanggungjawab : **DRS. ML. OETOMO**
 5. Maksud tujuan research/survey : **Untuk S1 berjudul "HUBUNGAN PERSEPSI SISTIM PEMBELIAN SECARA KREDIT DENGAN MINAT MEMBELI PRODUK PADA PEGAWAI NEGRI SIPIIL"**
 6. L o k a s i : **Kodya Semarang**

dengan ketentuan-ketentuan sebagai berikut :

- a. Pelaksanaan research / survey tidak disalahgunakan untuk tujuan tertentu yang dapat mengganggu kestabilan Pemerintah.
- b. Sebelum melaksanakan research / survey langsung kepada responden, harus terlebih dahulu melaporkan kepada Penguasa Daerah setempat.
- c. Setelah research / survey selesai, supaya menyerahkan hasilnya kepada BAPPEDA TINGKAT I Jawa Tengah.

IV. Surat Rekomendasi Research/Survey ini berlaku dari :

5 Des. - 20 Des. 97

Dikeluarkan di : **S E M A R A N G**

Pada tanggal : **8 Desember 97**

A.n. GUBERNUR KEPALA DAERAH TINGKAT I
 JAWA TENGAH

TEMBUSAN :

1. Bakorstanasda Jateng / DIY.
2. Kapolda Jateng.



U.B.

ABDUL LITBANG

Abdul Litbang



PEMERINTAH PROPINSI DAERAH TINGKAT I JAWA TENGAH
DINAS SOSIAL

Jl. Madukoro Blok BB. Kelurahan Tawang Mas (Kawasan PRPP)

Telp. 608573, 608571, 608570, 608545 SEMARANG 50144

SURAT KETERANGAN

Nomor : 070/20/UM

Yang bertandatangan dibawah ini Kepala Bagian Tata Usaha
Kantor Dinas Sosial Propinsi Dati I Jawa Tengah, menerangkan bahwa :

N a m a : Sri Pangestuti
Pekerjaan : Mahasiswa Fakultas Psikologi
Unika Soegijapranata Semarang
NIM/NIRM : 93.40.1455/93.6.III.08000.50027
A l a m a t : Jl. Pawiyatan Luhur IV/15 A Semarang

Telah selesai melaksanakan Penelitian/Research guna pembuatan
skripsi dengan judul :

" HUBUNGAN PERSEPSI SISTEM PEMBELIAN SECARA KREDIT DENGAN
MINAT MEMBELI PRODUK PADA PEGAWAI NEGERI SIPIL "

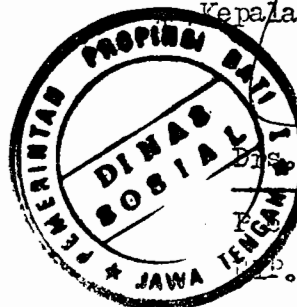
di Wilayah Kantor Dinas Sosial Propinsi Dati I Jawa Tengah.

Demikian surat keterangan ini dibuat, agar kepada yang ber -
sangkutan menjadikan periksa dan dipergunakan sebagaimana mestinya.

Semarang, 5 Januari 1998

AN. KEPALA DINAS SOSIAL PROPINSI
DAERAH TINGKAT I JAWA TENGAH

Kepala Bagian Tata Usaha



Drs. Sutopo

Pembina

No. 500 041 218.