

LAMPIRAN 1

Lembar Komentor Seminar Proposal

LAMPIRAN 2

Lembar Bimbingan Tugas akhir

LAMPIRAN 3

Kuesioner Awal

LAMPIRAN 4

Kuesioner Penelitian

LAMPIRAN 5

Lembar Komentar

LAMPIRAN 6

Validitas Konstruk

LAMPIRAN 7

Data Mentah Kuesioner Penelitian

LAMPIRAN 8

Output Cluster

Final Cluster Centers

	Cluster		
	1	2	3
VAR00001	3.68	4.00	3.33
VAR00002	3.54	3.50	3.15
VAR00003	3.68	3.00	3.44
VAR00004	3.24	3.00	2.90
VAR00005	3.52	2.00	3.25
VAR00006	3.38	1.00	3.08
VAR00007	3.56	1.00	3.13
VAR00008	3.72	2.00	3.13
VAR00009	3.36	2.50	3.06
VAR00010	3.48	3.50	3.33
VAR00011	3.60	3.50	3.42
VAR00012	3.52	3.50	3.23
VAR00013	3.58	3.00	3.02
VAR00014	3.24	2.00	3.04
VAR00015	3.52	2.50	3.15
VAR00016	3.70	4.00	3.29
VAR00017	3.18	3.50	3.00
VAR00018	3.56	3.00	2.94
VAR00019	3.40	3.50	3.02
VAR00020	3.54	3.50	2.88
VAR00021	3.34	3.50	2.98
VAR00022	3.32	3.00	2.98
VAR00023	3.36	1.00	3.04
VAR00024	3.36	1.00	3.02
VAR00025	3.64	3.00	3.06
VAR00026	3.60	3.00	2.98
VAR00027	3.62	3.50	3.06
VAR00028	3.36	4.00	2.73
VAR00029	3.54	3.50	2.79
VAR00030	3.50	3.50	2.77
VAR00031	3.00	3.00	2.90
VAR00032	3.66	2.00	3.33
VAR00033	3.34	2.50	2.46
VAR00034	3.28	3.00	3.15
VAR00035	3.26	3.00	3.31
VAR00036	3.64	3.50	3.42
VAR00037	3.10	2.00	2.85
VAR00038	3.16	2.00	2.83
VAR00039	3.12	3.00	2.83
VAR00040	3.20	3.00	2.96

ANOVA

	Cluster		Error		F	Sig.
	Mean Square	df	Mean Square	df		
VAR00001	1.707	2	.222	97	7.683	.001
VAR00002	1.925	2	.195	97	9.882	.000
VAR00003	1.029	2	.234	97	4.397	.015
VAR00004	1.455	2	.367	97	3.966	.022
VAR00005	2.780	2	.242	97	11.485	.000
VAR00006	5.972	2	.221	97	27.009	.000
VAR00007	7.715	2	.305	97	25.308	.000
VAR00008	6.335	2	.241	97	26.339	.000
VAR00009	1.584	2	.318	97	4.983	.009
VAR00010	.272	2	.244	97	1.114	.332
VAR00011	.412	2	.249	97	1.652	.197
VAR00012	1.050	2	.262	97	4.002	.021
VAR00013	3.920	2	.239	97	16.420	.000
VAR00014	1.762	2	.196	97	8.976	.000
VAR00015	2.400	2	.237	97	10.142	.000
VAR00016	2.287	2	.210	97	10.864	.000
VAR00017	.560	2	.143	97	3.914	.023
VAR00018	4.809	2	.445	97	10.814	.000
VAR00019	1.840	2	.304	97	6.056	.003
VAR00020	5.495	2	.332	97	16.569	.000
VAR00021	1.705	2	.172	97	9.906	.000
VAR00022	1.445	2	.163	97	8.841	.000
VAR00023	6.002	2	.139	97	43.326	.000
VAR00024	6.125	2	.149	97	40.979	.000
VAR00025	4.209	2	.148	97	28.484	.000
VAR00026	4.805	2	.175	97	27.453	.000
VAR00027	3.829	2	.156	97	24.608	.000
VAR00028	5.755	2	.320	97	18.009	.000
VAR00029	6.962	2	.277	97	25.163	.000
VAR00030	6.635	2	.304	97	21.834	.000
VAR00031	.135	2	.314	97	.431	.651
VAR00032	3.512	2	.308	97	11.397	.000
VAR00033	9.682	2	.429	97	22.555	.000
VAR00034	.265	2	.227	97	1.167	.316
VAR00035	.114	2	.205	97	.554	.577
VAR00036	.612	2	.244	97	2.505	.087
VAR00037	1.680	2	.335	97	5.019	.008
VAR00038	2.287	2	.262	97	8.737	.000
VAR00039	1.007	2	.309	97	3.261	.043
VAR00040	.722	2	.267	97	2.701	.072

The F tests should be used only for descriptive purposes because the clusters have been chosen to maximize the differences among cases in different clusters. The observed significance levels are not corrected for this and thus cannot be interpreted as tests of the hypothesis that the cluster means are equal.

Number of Cases in each Cluster

Cluster	1	50.000
	2	2.000
	3	48.000
Valid		100.000
Missing		.000

Final Cluster Centers

	Cluster			
	1	2	3	4
VAR00001	3.31	4.00	3.50	3.69
VAR00002	3.13	3.00	4.00	3.52
VAR00003	3.40	3.00	4.00	3.67
VAR00004	2.93	3.00	2.00	3.23
VAR00005	3.22	1.00	3.50	3.52
VAR00006	3.00	1.00	3.50	3.38
VAR00007	3.02	1.00	3.50	3.58
VAR00008	3.07	1.00	3.50	3.73
VAR00009	3.04	1.00	3.00	3.38
VAR00010	3.31	3.00	3.50	3.50
VAR00011	3.38	3.00	4.00	3.62
VAR00012	3.18	3.00	4.00	3.54
VAR00013	3.11	2.00	1.50	3.56
VAR00014	3.02	1.00	3.00	3.25
VAR00015	3.07	4.00	3.00	3.54
VAR00016	3.27	4.00	3.50	3.71
VAR00017	3.00	4.00	3.00	3.17
VAR00018	3.00	3.00	2.50	3.50
VAR00019	3.09	4.00	1.50	3.38
VAR00020	2.96	4.00	1.00	3.52
VAR00021	3.00	3.00	3.00	3.33
VAR00022	2.98	3.00	3.00	3.31
VAR00023	3.00	1.00	3.00	3.35
VAR00024	2.98	1.00	3.00	3.35
VAR00025	3.07	3.00	3.00	3.62
VAR00026	2.98	3.00	3.00	3.58
VAR00027	3.07	4.00	3.00	3.60
VAR00028	2.78	4.00	2.00	3.35
VAR00029	2.78	4.00	3.00	3.52
VAR00030	2.76	4.00	3.00	3.48
VAR00031	2.89	3.00	3.00	3.00
VAR00032	3.38	1.00	3.00	3.62
VAR00033	2.51	2.00	1.50	3.31
VAR00034	3.11	3.00	3.00	3.31
VAR00035	3.27	3.00	3.50	3.29
VAR00036	3.36	4.00	4.00	3.65
VAR00037	2.87	1.00	2.50	3.10
VAR00038	2.84	1.00	2.50	3.15
VAR00039	2.87	3.00	2.00	3.12
VAR00040	3.00	3.00	2.00	3.19

ANOVA

	Cluster		Error		F	Sig.
	Mean Square	df	Mean Square	df		
VAR00001	1.246	3	.221	96	5.638	.001
VAR00002	1.523	3	.189	96	8.042	.000
VAR00003	.836	3	.232	96	3.608	.016
VAR00004	1.493	3	.354	96	4.212	.008
VAR00005	2.594	3	.221	96	11.713	.000
VAR00006	2.861	3	.258	96	11.071	.000
VAR00007	4.277	3	.335	96	12.762	.000
VAR00008	5.490	3	.203	96	26.984	.000
VAR00009	2.594	3	.273	96	9.497	.000
VAR00010	.349	3	.241	96	1.446	.234
VAR00011	.702	3	.238	96	2.943	.037
VAR00012	1.353	3	.245	96	5.527	.002
VAR00013	4.410	3	.185	96	23.820	.000
VAR00014	1.944	3	.174	96	11.157	.000
VAR00015	2.012	3	.226	96	8.893	.000
VAR00016	1.672	3	.208	96	8.038	.000
VAR00017	.519	3	.140	96	3.708	.014
VAR00018	2.417	3	.474	96	5.099	.003
VAR00019	2.903	3	.255	96	11.396	.000
VAR00020	6.089	3	.259	96	23.485	.000
VAR00021	.889	3	.182	96	4.894	.003
VAR00022	.898	3	.167	96	5.372	.002
VAR00023	2.557	3	.185	96	13.814	.000
VAR00024	2.668	3	.195	96	13.661	.000
VAR00025	2.547	3	.157	96	16.187	.000
VAR00026	2.973	3	.184	96	16.154	.000
VAR00027	2.477	3	.160	96	15.522	.000
VAR00028	3.654	3	.329	96	11.120	.000
VAR00029	4.667	3	.279	96	16.744	.000
VAR00030	4.486	3	.305	96	14.702	.000
VAR00031	.102	3	.317	96	.321	.810
VAR00032	2.675	3	.301	96	8.890	.000
VAR00033	6.726	3	.425	96	15.818	.000
VAR00034	.356	3	.224	96	1.589	.197
VAR00035	.062	3	.208	96	.299	.826
VAR00036	.943	3	.230	96	4.101	.009
VAR00037	1.874	3	.315	96	5.952	.001
VAR00038	2.260	3	.241	96	9.359	.000
VAR00039	1.151	3	.297	96	3.875	.012
VAR00040	1.094	3	.251	96	4.363	.006

The F tests should be used only for descriptive purposes because the clusters have been chosen to maximize the differences among cases in different clusters. The observed significance levels are not corrected for this and thus cannot be interpreted as tests of the hypothesis that the cluster means are equal.

Number of Cases in each Cluster

Cluster	1	45.000
	2	1.000
	3	2.000
	4	52.000
Valid		100.000
Missing		.000

Final Cluster Centers

	Cluster				
	1	2	3	4	5
VAR00001	3.11	3.50	4.00	3.67	3.41
VAR00002	3.11	4.00	3.00	3.55	3.13
VAR00003	3.56	4.00	3.00	3.69	3.36
VAR00004	3.00	2.00	3.00	3.27	2.90
VAR00005	3.44	3.50	1.00	3.53	3.18
VAR00006	3.33	3.50	1.00	3.39	2.95
VAR00007	3.33	3.50	1.00	3.57	3.00
VAR00008	3.22	3.50	1.00	3.73	3.08
VAR00009	3.11	3.00	1.00	3.37	3.08
VAR00010	3.22	3.50	3.00	3.47	3.38
VAR00011	3.11	4.00	3.00	3.59	3.49
VAR00012	2.89	4.00	3.00	3.51	3.31
VAR00013	3.00	1.50	2.00	3.59	3.13
VAR00014	3.11	3.00	1.00	3.24	3.03
VAR00015	3.33	3.00	4.00	3.53	3.05
VAR00016	3.67	3.50	4.00	3.71	3.21
VAR00017	3.00	3.00	4.00	3.18	3.00
VAR00018	3.44	2.50	3.00	3.57	2.85
VAR00019	3.22	1.50	4.00	3.41	3.05
VAR00020	2.67	1.00	4.00	3.55	3.03
VAR00021	3.00	3.00	3.00	3.35	3.00
VAR00022	3.00	3.00	3.00	3.33	2.97
VAR00023	3.11	3.00	1.00	3.37	2.97
VAR00024	3.11	3.00	1.00	3.37	2.95
VAR00025	3.22	3.00	3.00	3.65	3.03
VAR00026	3.11	3.00	3.00	3.61	2.95
VAR00027	3.11	3.00	4.00	3.63	3.05
VAR00028	2.33	2.00	4.00	3.35	2.92
VAR00029	2.11	3.00	4.00	3.53	2.97
VAR00030	2.11	3.00	4.00	3.49	2.95
VAR00031	2.89	3.00	3.00	3.02	2.87
VAR00032	3.56	3.00	1.00	3.67	3.28
VAR00033	2.00	1.50	2.00	3.33	2.67
VAR00034	3.44	3.00	3.00	3.29	3.08
VAR00035	3.22	3.50	3.00	3.27	3.31
VAR00036	3.11	4.00	4.00	3.63	3.46
VAR00037	2.89	2.50	1.00	3.10	2.87
VAR00038	2.78	2.50	1.00	3.16	2.87
VAR00039	2.56	2.00	3.00	3.12	2.95
VAR00040	2.67	2.00	3.00	3.20	3.08

ANOVA

	Cluster		Error		F	Sig.
	Mean Square	df	Mean Square	df		
VAR00001	.840	4	.227	95	3.694	.008
VAR00002	1.345	4	.183	95	7.356	.000
VAR00003	.786	4	.227	95	3.458	.011
VAR00004	1.342	4	.349	95	3.848	.006
VAR00005	2.093	4	.218	95	9.617	.000
VAR00006	2.340	4	.253	95	9.251	.000
VAR00007	3.125	4	.342	95	9.135	.000
VAR00008	3.906	4	.214	95	18.212	.000
VAR00009	1.739	4	.285	95	6.107	.000
VAR00010	.175	4	.247	95	.707	.589
VAR00011	.630	4	.237	95	2.664	.037
VAR00012	1.030	4	.247	95	4.173	.004
VAR00013	3.576	4	.176	95	20.348	.000
VAR00014	1.409	4	.178	95	7.908	.000
VAR00015	1.415	4	.233	95	6.081	.000
VAR00016	1.533	4	.199	95	7.721	.000
VAR00017	.413	4	.140	95	2.942	.024
VAR00018	3.238	4	.419	95	7.728	.000
VAR00019	2.343	4	.250	95	9.355	.000
VAR00020	5.016	4	.243	95	20.631	.000
VAR00021	.752	4	.180	95	4.177	.004
VAR00022	.750	4	.166	95	4.524	.002
VAR00023	2.047	4	.182	95	11.274	.000
VAR00024	2.144	4	.191	95	11.207	.000
VAR00025	2.280	4	.143	95	15.886	.000
VAR00026	2.543	4	.173	95	14.712	.000
VAR00027	2.144	4	.149	95	14.370	.000
VAR00028	3.160	4	.314	95	10.049	.000
VAR00029	4.673	4	.232	95	20.118	.000
VAR00030	4.430	4	.263	95	16.812	.000
VAR00031	.131	4	.318	95	.411	.801
VAR00032	2.504	4	.283	95	8.844	.000
VAR00033	5.764	4	.399	95	14.433	.000
VAR00034	.400	4	.221	95	1.809	.134
VAR00035	.061	4	.210	95	.293	.882
VAR00036	.735	4	.231	95	3.179	.017
VAR00037	1.401	4	.318	95	4.400	.003
VAR00038	1.713	4	.243	95	7.042	.000
VAR00039	1.144	4	.288	95	3.968	.005
VAR00040	1.158	4	.239	95	4.840	.001

The F tests should be used only for descriptive purposes because the clusters have been chosen to maximize the differences among cases in different clusters. The observed significance levels are not corrected for this and thus cannot be interpreted as tests of the hypothesis that the cluster means are equal.

Number of Cases in each Cluster

Cluster	1	9.000
	2	2.000
	3	1.000
	4	49.000
	5	39.000
Valid		100.000
Missing		.000

Final Cluster Centers

	Cluster					
	1	2	3	4	5	6
VAR00001	3.39	3.31	3.50	3.74	4.00	3.25
VAR00002	3.11	3.25	4.00	3.62	3.00	3.25
VAR00003	3.34	3.38	4.00	3.79	3.00	3.75
VAR00004	2.87	3.19	2.00	3.28	3.00	3.00
VAR00005	3.18	3.06	3.50	3.64	1.00	4.00
VAR00006	3.00	2.94	3.50	3.46	1.00	3.75
VAR00007	3.00	2.88	3.50	3.77	1.00	3.75
VAR00008	3.13	2.88	3.50	3.92	1.00	3.50
VAR00009	3.13	2.75	3.00	3.51	1.00	3.25
VAR00010	3.42	3.06	3.50	3.56	3.00	3.25
VAR00011	3.47	3.19	4.00	3.69	3.00	3.25
VAR00012	3.32	3.00	4.00	3.64	3.00	2.75
VAR00013	3.08	3.50	1.50	3.59	2.00	3.00
VAR00014	3.08	2.94	3.00	3.28	1.00	3.25
VAR00015	3.03	3.13	3.00	3.64	4.00	3.75
VAR00016	3.21	3.56	3.50	3.72	4.00	4.00
VAR00017	3.00	3.06	3.00	3.21	4.00	3.00
VAR00018	2.79	3.63	2.50	3.56	3.00	3.50
VAR00019	3.03	3.13	1.50	3.49	4.00	3.50
VAR00020	3.00	3.50	1.00	3.51	4.00	2.25
VAR00021	2.97	3.31	3.00	3.33	3.00	3.00
VAR00022	2.95	3.31	3.00	3.31	3.00	3.00
VAR00023	2.95	3.31	3.00	3.36	1.00	3.25
VAR00024	2.92	3.19	3.00	3.41	1.00	3.25
VAR00025	3.03	3.19	3.00	3.74	3.00	3.50
VAR00026	2.95	3.25	3.00	3.67	3.00	3.25
VAR00027	3.00	3.44	3.00	3.67	4.00	3.25
VAR00028	2.89	3.00	2.00	3.36	4.00	2.50
VAR00029	2.84	3.56	3.00	3.46	4.00	2.00
VAR00030	2.84	3.44	3.00	3.44	4.00	2.00
VAR00031	2.89	2.69	3.00	3.10	3.00	3.00
VAR00032	3.21	3.69	3.00	3.69	1.00	3.75
VAR00033	2.61	3.31	1.50	3.28	2.00	1.25
VAR00034	3.11	3.38	3.00	3.28	3.00	3.00
VAR00035	3.32	3.19	3.50	3.31	3.00	3.00
VAR00036	3.39	3.44	4.00	3.72	4.00	3.00
VAR00037	2.84	2.75	2.50	3.21	1.00	3.25
VAR00038	2.87	2.81	2.50	3.23	1.00	3.00
VAR00039	2.92	2.88	2.00	3.18	3.00	2.50
VAR00040	3.08	3.00	2.00	3.23	3.00	2.50

ANOVA

	Cluster		Error		F	Sig.
	Mean Square	df	Mean Square	df		
VAR00001	.752	5	.226	94	3.332	.008
VAR00002	1.238	5	.176	94	7.028	.000
VAR00003	1.068	5	.207	94	5.170	.000
VAR00004	1.167	5	.348	94	3.356	.008
VAR00005	2.584	5	.172	94	15.063	.000
VAR00006	2.302	5	.233	94	9.890	.000
VAR00007	4.215	5	.255	94	16.563	.000
VAR00008	4.728	5	.132	94	35.951	.000
VAR00009	2.433	5	.232	94	10.473	.000
VAR00010	.630	5	.224	94	2.814	.021
VAR00011	.804	5	.223	94	3.605	.005
VAR00012	1.525	5	.212	94	7.191	.000
VAR00013	2.860	5	.178	94	16.100	.000
VAR00014	1.242	5	.174	94	7.144	.000
VAR00015	1.862	5	.196	94	9.490	.000
VAR00016	1.268	5	.198	94	6.390	.000
VAR00017	.341	5	.141	94	2.409	.042
VAR00018	3.119	5	.395	94	7.891	.000
VAR00019	2.239	5	.234	94	9.579	.000
VAR00020	4.133	5	.239	94	17.273	.000
VAR00021	.606	5	.182	94	3.338	.008
VAR00022	.622	5	.166	94	3.738	.004
VAR00023	1.677	5	.181	94	9.240	.000
VAR00024	1.873	5	.185	94	10.125	.000
VAR00025	2.181	5	.126	94	17.302	.000
VAR00026	2.056	5	.174	94	11.847	.000
VAR00027	1.879	5	.142	94	13.227	.000
VAR00028	1.791	5	.357	94	5.018	.000
VAR00029	3.216	5	.263	94	12.246	.000
VAR00030	2.834	5	.304	94	9.321	.000
VAR00031	.429	5	.304	94	1.409	.228
VAR00032	2.420	5	.264	94	9.168	.000
VAR00033	5.467	5	.358	94	15.266	.000
VAR00034	.273	5	.226	94	1.208	.312
VAR00035	.141	5	.207	94	.681	.639
VAR00036	.799	5	.222	94	3.592	.005
VAR00037	1.636	5	.294	94	5.558	.000
VAR00038	1.551	5	.236	94	6.568	.000
VAR00039	.941	5	.290	94	3.244	.010
VAR00040	.935	5	.241	94	3.873	.003

The F tests should be used only for descriptive purposes because the clusters have been chosen to maximize the differences among cases in different clusters. The observed significance levels are not corrected for this and thus cannot be interpreted as tests of the hypothesis that the cluster means are equal.

Number of Cases in each Cluster

Cluster	1	38.000
	2	16.000
	3	2.000
	4	39.000
	5	1.000
	6	4.000
Valid		100.000
Missing		.000

Final Cluster Centers

	Cluster						
	1	2	3	4	5	6	7
VAR00001	3.50	4.00	3.68	3.31	4.00	3.58	4.00
VAR00002	3.50	3.00	3.59	3.10	4.00	3.33	4.00
VAR00003	4.00	3.00	3.78	3.40	4.00	3.25	3.00
VAR00004	3.50	3.00	3.34	2.83	3.00	2.92	3.00
VAR00005	4.00	1.00	3.59	3.21	4.00	3.17	3.00
VAR00006	4.00	1.00	3.41	3.07	4.00	3.00	1.00
VAR00007	4.00	1.00	3.73	3.07	4.00	2.83	1.00
VAR00008	3.50	1.00	3.85	3.14	4.00	2.92	3.00
VAR00009	3.50	1.00	3.49	3.10	3.00	2.67	4.00
VAR00010	3.50	3.00	3.56	3.36	3.00	3.08	4.00
VAR00011	3.00	3.00	3.68	3.43	4.00	3.25	4.00
VAR00012	3.00	3.00	3.61	3.24	4.00	3.08	4.00
VAR00013	3.00	2.00	3.54	3.02	1.00	3.75	4.00
VAR00014	3.50	1.00	3.27	3.07	3.00	2.92	3.00
VAR00015	4.00	4.00	3.59	3.10	3.00	3.25	1.00
VAR00016	4.00	4.00	3.68	3.24	4.00	3.67	4.00
VAR00017	3.00	4.00	3.22	3.00	3.00	3.00	3.00
VAR00018	3.00	3.00	3.59	2.90	3.00	3.42	3.00
VAR00019	4.00	4.00	3.46	3.00	1.00	3.17	3.00
VAR00020	2.00	4.00	3.49	2.93	1.00	3.67	3.00
VAR00021	3.00	3.00	3.39	2.95	3.00	3.17	4.00
VAR00022	3.00	3.00	3.34	2.95	3.00	3.25	3.00
VAR00023	3.50	1.00	3.39	3.00	3.00	3.25	1.00
VAR00024	3.50	1.00	3.41	2.98	3.00	3.17	1.00
VAR00025	3.50	3.00	3.76	3.05	3.00	3.08	3.00
VAR00026	3.50	3.00	3.68	2.95	3.00	3.17	3.00
VAR00027	3.50	4.00	3.68	3.00	3.00	3.42	3.00
VAR00028	3.00	4.00	3.32	2.79	1.00	3.25	4.00
VAR00029	1.50	4.00	3.44	2.79	4.00	3.83	3.00
VAR00030	1.50	4.00	3.39	2.79	4.00	3.75	3.00
VAR00031	3.00	3.00	3.15	2.90	4.00	2.33	3.00
VAR00032	3.50	1.00	3.66	3.33	2.00	3.67	3.00
VAR00033	.50	2.00	3.27	2.52	1.00	3.58	3.00
VAR00034	3.00	3.00	3.29	3.17	3.00	3.17	3.00
VAR00035	3.00	3.00	3.29	3.33	4.00	3.08	3.00
VAR00036	3.00	4.00	3.66	3.40	4.00	3.58	3.00
VAR00037	3.50	1.00	3.22	2.81	3.00	2.67	3.00
VAR00038	3.00	1.00	3.24	2.83	3.00	2.75	3.00
VAR00039	2.00	3.00	3.17	2.90	1.00	2.92	3.00
VAR00040	2.00	3.00	3.22	3.05	1.00	3.08	3.00

ANOVA

	Cluster		Error		F	Sig.
	Mean Square	df	Mean Square	df		
VAR00001	.615	6	.229	93	2.688	.019
VAR00002	1.002	6	.180	93	5.569	.000
VAR00003	.893	6	.209	93	4.281	.001
VAR00004	1.007	6	.349	93	2.884	.013
VAR00005	1.725	6	.201	93	8.584	.000
VAR00006	2.442	6	.201	93	12.122	.000
VAR00007	4.083	6	.220	93	18.522	.000
VAR00008	3.386	6	.169	93	20.083	.000
VAR00009	2.162	6	.226	93	9.560	.000
VAR00010	.505	6	.227	93	2.222	.048
VAR00011	.586	6	.230	93	2.589	.023
VAR00012	.878	6	.240	93	3.663	.003
VAR00013	2.596	6	.166	93	15.658	.000
VAR00014	1.051	6	.175	93	6.017	.000
VAR00015	1.990	6	.170	93	11.698	.000
VAR00016	.971	6	.206	93	4.712	.000
VAR00017	.329	6	.140	93	2.351	.037
VAR00018	1.711	6	.457	93	3.744	.002
VAR00019	1.883	6	.235	93	8.010	.000
VAR00020	2.911	6	.276	93	10.534	.000
VAR00021	.797	6	.165	93	4.836	.000
VAR00022	.563	6	.165	93	3.403	.004
VAR00023	2.156	6	.134	93	16.030	.000
VAR00024	2.276	6	.141	93	16.165	.000
VAR00025	1.978	6	.117	93	16.903	.000
VAR00026	1.940	6	.161	93	12.069	.000
VAR00027	1.743	6	.132	93	13.181	.000
VAR00028	2.052	6	.325	93	6.318	.000
VAR00029	3.571	6	.208	93	17.174	.000
VAR00030	3.195	6	.254	93	12.604	.000
VAR00031	1.224	6	.252	93	4.862	.000
VAR00032	1.865	6	.277	93	6.744	.000
VAR00033	5.510	6	.300	93	18.338	.000
VAR00034	.100	6	.236	93	.425	.861
VAR00035	.237	6	.201	93	1.176	.326
VAR00036	.442	6	.239	93	1.849	.098
VAR00037	1.529	6	.287	93	5.332	.000
VAR00038	1.386	6	.233	93	5.955	.000
VAR00039	1.270	6	.262	93	4.852	.000
VAR00040	1.252	6	.213	93	5.869	.000

The F tests should be used only for descriptive purposes because the clusters have been chosen to maximize the differences among cases in different clusters. The observed significance levels are not corrected for this and thus cannot be interpreted as tests of the hypothesis that the cluster means are equal.

Number of Cases in each Cluster

Cluster	1	2.000
	2	1.000
	3	41.000
	4	42.000
	5	1.000
	6	12.000
	7	1.000
Valid		100.000
Missing		.000

DATA PRIBADI

Nama	: Maria Finesia
Tempat/Tanggal Lahir	: Bandung, 12 Maret 1990
Alamat Asal	: Perumahan Gading Tutuka I Jalan Gading Timur II Blok G1 No 17
Alamat di Bandung	: Jalan Sukamekar III No 1A
No. Hp	: 082115259111
Asal SMA	: SMAK 3 BPK Penabur Bandung
E-mail	: shining_girl@ymail.com