

LAMPIRAN

1. Uji Normalitas Variabel

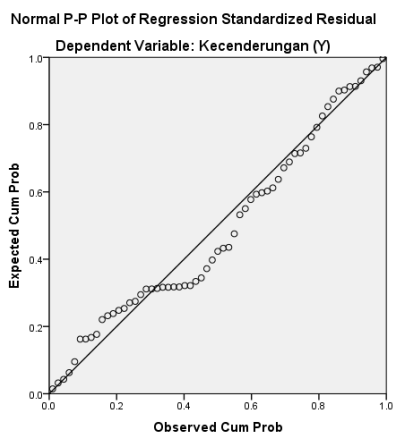
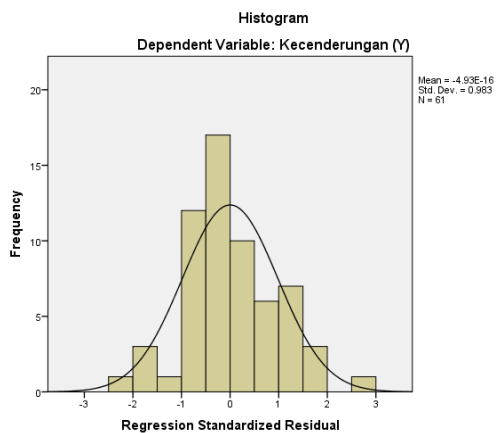
One-Sample Kolmogorov-Smirnov Test

		Kecenderungan (Y)	Komunikasi (X1)	Komitmen (X2)
N		61	61	61
Normal Parameters ^{a,b}	Mean	242.9836	262.3443	245.2295
	Std. Deviation	34.17333	23.31157	29.16127
Most Extreme Differences	Absolute	.085	.077	.139
	Positive	.085	.077	.102
	Negative	-.079	-.048	-.139
Kolmogorov-Smirnov Z		.666	.602	1.085
Asymp. Sig. (2-tailed)		.767	.862	.190

a. Test distribution is Normal.

b. Calculated from data.

Normalitas Residual



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		61
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	26.59352908
	Absolute	.117

Most Extreme Differences	Positive	.117
	Negative	-.076
Kolmogorov-Smirnov Z		.915
Asymp. Sig. (2-tailed)		.373

a. Test distribution is Normal.

b. Calculated from data.

2. Uji Multikolinearitas

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	Komunikasi (X1)	.851	1.175
	Komitmen (X2)	.851	1.175

a. Dependent Variable: Kecenderungan (Y)

3. Uji Linieritas

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
Kecenderungan (Y) * Komunikasi (X1)	(Combined)		53001.817	44	1204.587	1.129	.411
	Between Groups	Linearity	12984.131	1	12984.131	12.172	.003
		Deviation from Linearity	40017.686	43	930.644	.872	.653

Within Groups	17067.167	16	1066.698		
Total	70068.984	60			

ANOVA Table

		Sum of Squares	df	Mean Square	F	Sig.
Kecenderungan (Y) * Komitmen (X2)	(Combined)	55706.067	33	1688.063	3.173	.001
	Between Groups	24225.820	1	24225.820	45.541	.000
	Linearity	31480.247	32	983.758	1.849	.053
	Deviation from Linearity					
	Within Groups	14362.917	27	531.960		
	Total	70068.984	60			

4. Uji Analisis Regresi Linier Berganda

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
Kecenderungan (Y)	242.9836	34.17333	61
Komunikasi (X1)	262.3443	23.31157	61
Komitmen (X2)	245.2295	29.16127	61

Correlations

	Kecenderungan (Y)	Komunikasi (X1)	Komitmen (X2)
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Pearson Correlation	Kecenderungan (Y)	1.000	-.430	-.588
	Komunikasi (X1)	-.430	1.000	.386
	Komitmen (X2)	-.588	.386	1.000
Sig. (1-tailed)	Kecenderungan (Y)	.	.000	.000
	Komunikasi (X1)	.000	.	.001
	Komitmen (X2)	.000	.001	.
N	Kecenderungan (Y)	61	61	61
	Komunikasi (X1)	61	61	61
	Komitmen (X2)	61	61	61

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Komitmen (X2), Komunikasi (X1) ^b	.	Enter

a. Dependent Variable: Kecenderungan (Y)

b. All requested variables entered.

Model Summary

Model	R				Change Statistics
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		R Square	Adjusted R Square	Std. Error of the Estimate	R Square Change	F Change	df1	df2	Sig. F Change
1	.628 ^a	.394	.374	27.04815	.394	18.887	2	58	.000

a. Predictors: (Constant), Komitmen (X2), Komunikasi (X1)

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	27636.036	2	13818.018	18.887	.000 ^b
	Residual	42432.947	58	731.603		
	Total	70068.984	60			

a. Dependent Variable: Kecenderungan (Y)

b. Predictors: (Constant), Komitmen (X2), Komunikasi (X1)

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations		
	B	Std. Error	Beta			Zero - order	Partial	Part
1	(Constant)	477.405		11.274	.000			
	Komunikasi (X1)	-.351	.162	-.239	-.2159	.035	-.430	-.273

Komitmen (X2)	-.581	.130	-.496	-4.475	.00 0	-.588	-.507	- .45 7
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a. Dependent Variable: Kecenderungan (Y)

5. Uji Reliabilitas Skala Kecenderungan Perceraian

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	61	100.0
	Excluded ^a	0	.0
	Total	61	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.926	96

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	240.9508	1123.081	.665	.923
VAR00002	240.3607	1121.734	.549	.924
VAR00003	241.2951	1131.378	.531	.924
VAR00004	239.9180	1133.610	.462	.924
VAR00005	241.0164	1128.783	.577	.924
VAR00006	241.3934	1135.043	.610	.924
VAR00007	240.1639	1102.573	.730	.922
VAR00008	241.2787	1138.404	.531	.924
VAR00009	241.0328	1126.299	.658	.923
VAR00010	241.1475	1125.595	.602	.924
VAR00011	239.3443	1168.030	-.019	.927
VAR00012	241.2131	1130.404	.680	.924
VAR00013	240.2623	1108.330	.702	.923

VAR00014	240.5082	1140.087	.422	.924
VAR00015	241.0820	1140.810	.469	.924
VAR00016	240.0492	1135.548	.449	.924
VAR00017	240.7705	1146.246	.245	.925
VAR00018	239.3934	1143.443	.265	.925
VAR00019	240.5246	1102.520	.818	.922
VAR00020	241.2787	1155.404	.319	.925
VAR00021	241.0984	1140.890	.502	.924
VAR00022	240.4590	1154.619	.150	.926
VAR00023	239.7049	1157.845	.137	.926
VAR00024	241.3115	1156.251	.242	.926
VAR00025	241.2131	1147.004	.343	.925
VAR00026	238.5574	1192.517	-.480	.928
VAR00027	238.9344	1194.062	-.462	.928
VAR00028	241.4918	1150.521	.332	.925
VAR00029	240.7213	1148.004	.233	.925
VAR00030	240.0164	1150.416	.294	.926
VAR00031	241.2131	1160.070	.126	.926
VAR00032	239.5246	1153.520	.112	.927
VAR00033	239.0492	1160.314	.077	.926
VAR00034	240.9016	1149.357	.231	.926
VAR00035	240.6230	1148.439	.257	.925
VAR00036	238.8525	1180.661	-.209	.927

VAR00037	241.0656	1151.396	.235	.925
VAR00038	239.3934	1198.576	-.419	.929
VAR00039	239.2295	1202.813	-.411	.930
VAR00040	238.8033	1178.727	-.192	.927
VAR00041	240.0328	1120.366	.609	.923
VAR00042	241.1475	1142.095	.507	.924
VAR00043	241.1311	1133.583	.534	.924
VAR00044	240.3115	1110.718	.737	.923
VAR00045	240.1967	1121.994	.607	.923
VAR00046	240.2131	1141.404	.367	.925
VAR00047	239.9016	1111.490	.677	.923
VAR00048	240.2131	1103.070	.792	.922
VAR00049	239.8689	1124.516	.491	.924
VAR00050	241.2295	1124.113	.677	.923
VAR00051	240.1639	1158.073	.106	.926
VAR00052	240.9016	1120.957	.748	.923
VAR00053	240.4918	1109.521	.765	.922
VAR00054	240.0328	1124.766	.592	.924
VAR00055	240.4754	1113.087	.784	.923
VAR00056	241.1148	1128.703	.594	.924
VAR00057	240.8361	1120.406	.651	.923
VAR00058	240.9836	1121.083	.767	.923
VAR00059	239.9836	1130.783	.375	.925

VAR00060	240.9344	1114.796	.773	.923
VAR00061	240.6393	1122.001	.638	.923
VAR00062	240.0492	1120.248	.624	.923
VAR00063	240.6885	1114.418	.586	.923
VAR00064	240.5410	1123.752	.571	.924
VAR00065	240.5902	1121.046	.705	.923
VAR00066	240.0000	1119.967	.606	.923
VAR00067	240.9672	1123.032	.551	.924
VAR00068	241.1148	1122.970	.618	.923
VAR00069	240.4098	1095.146	.795	.922
VAR00070	241.0656	1148.729	.314	.925
VAR00071	240.9016	1137.890	.427	.924
VAR00072	241.1967	1156.894	.216	.925
VAR00073	240.2459	1147.689	.273	.925
VAR00074	241.2459	1168.655	-.027	.926
VAR00075	241.0820	1162.343	.080	.926
VAR00076	241.2131	1150.537	.305	.925
VAR00077	240.8361	1140.939	.384	.925
VAR00078	241.0000	1149.467	.333	.925
VAR00079	238.7869	1168.304	-.021	.926
VAR00080	238.8361	1187.106	-.327	.928
VAR00081	241.3279	1161.324	.108	.926
VAR00082	241.1803	1162.550	.089	.926

VAR00083	241.3607	1147.534	.385	.925
VAR00084	241.0656	1171.062	-.062	.927
VAR00085	238.9508	1202.381	-.521	.929
VAR00086	238.9180	1194.943	-.408	.929
VAR00087	238.2787	1179.504	-.265	.927
VAR00088	241.4918	1152.521	.312	.925
VAR00089	241.6393	1159.168	.158	.926
VAR00090	241.4754	1146.054	.385	.925
VAR00091	239.3770	1199.072	-.432	.929
VAR00092	238.5082	1185.954	-.432	.927
VAR00093	241.3770	1147.072	.405	.925
VAR00094	239.1475	1198.095	-.473	.929
VAR00095	241.2787	1144.238	.358	.925
VAR00096	241.3443	1151.363	.285	.925

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	61	100.0
	Excluded ^a	0	.0
	Total	61	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.957	78

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	174.5410	1446.219	.671	.956
VAR00002	173.9508	1446.381	.536	.957
VAR00003	174.8852	1457.070	.518	.957
VAR00004	173.5082	1460.021	.445	.957
VAR00005	174.6066	1455.843	.540	.957
VAR00006	174.9836	1460.116	.612	.957
VAR00007	173.7541	1423.322	.731	.956
VAR00008	174.8689	1464.949	.516	.957
VAR00009	174.6230	1450.939	.649	.956
VAR00010	174.7377	1449.030	.609	.956
VAR00012	174.8033	1453.561	.703	.956

VAR00013	173.8525	1431.928	.680	.956
VAR00014	174.0984	1464.123	.448	.957
VAR00015	174.6721	1468.891	.436	.957
VAR00016	173.6393	1461.401	.442	.957
VAR00017	174.3607	1475.234	.321	.958
VAR00018	172.9836	1474.250	.290	.958
VAR00019	174.1148	1423.303	.818	.956
VAR00020	174.8689	1481.083	.371	.957
VAR00021	174.6885	1465.785	.520	.957
VAR00022	174.0492	1479.414	.385	.958
VAR00023	173.2951	1486.678	.330	.958
VAR00024	174.9016	1481.890	.272	.958
VAR00025	174.8033	1470.694	.390	.957
VAR00028	175.0820	1474.810	.384	.957
VAR00029	174.3115	1472.051	.367	.958
VAR00030	173.6066	1479.076	.280	.958
VAR00031	174.8033	1485.394	.377	.958
VAR00032	173.1148	1488.737	.351	.959
VAR00033	172.6393	1493.501	.327	.958
VAR00034	174.4918	1472.521	.251	.958
VAR00035	174.2131	1467.937	.352	.957
VAR00041	173.6230	1441.139	.639	.956
VAR00042	174.7377	1469.730	.480	.957

VAR00043	174.7213	1461.238	.496	.957
VAR00044	173.9016	1433.357	.728	.956
VAR00045	173.7869	1445.704	.604	.956
VAR00046	173.8033	1467.994	.361	.957
VAR00047	173.4918	1434.021	.672	.956
VAR00048	173.8033	1424.661	.784	.956
VAR00049	173.4590	1449.352	.481	.957
VAR00050	174.8197	1450.450	.640	.956
VAR00051	173.7541	1486.789	.302	.958
VAR00052	174.4918	1443.021	.766	.956
VAR00053	174.0820	1429.877	.781	.956
VAR00054	173.6230	1449.105	.586	.957
VAR00055	174.0656	1437.462	.755	.956
VAR00056	174.7049	1453.045	.594	.957
VAR00057	174.4262	1440.982	.685	.956
VAR00058	174.5738	1446.682	.732	.956
VAR00059	173.5738	1461.149	.322	.958
VAR00060	174.5246	1439.920	.738	.956
VAR00061	174.2295	1444.780	.646	.956
VAR00062	173.6393	1444.601	.611	.956
VAR00063	174.2787	1439.104	.563	.957
VAR00064	174.1311	1445.749	.592	.956
VAR00065	174.1803	1446.117	.681	.956

VAR00066	173.5902	1444.879	.586	.956
VAR00067	174.5574	1446.817	.549	.957
VAR00068	174.7049	1446.145	.623	.956
VAR00069	174.0000	1415.400	.790	.956
VAR00070	174.6557	1472.330	.366	.957
VAR00071	174.4918	1462.754	.436	.957
VAR00072	174.7869	1481.670	.377	.957
VAR00073	173.8361	1473.939	.282	.957
VAR00075	174.6721	1487.357	.337	.958
VAR00076	174.8033	1474.327	.362	.957
VAR00077	174.4262	1461.115	.462	.957
VAR00078	174.5902	1473.513	.385	.957
VAR00081	174.9180	1486.410	.368	.958
VAR00082	174.7705	1487.013	.363	.958
VAR00083	174.9508	1471.214	.440	.957
VAR00088	175.0820	1476.810	.373	.957
VAR00089	175.2295	1483.746	.325	.957
VAR00090	175.0656	1469.129	.444	.957
VAR00093	174.9672	1470.466	.466	.957
VAR00095	174.8689	1467.183	.408	.957
VAR00096	174.9344	1473.696	.366	.957

6. Uji Reliabilitas Skala Komunikasi Interpersonal

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	61	100.0
	Excluded ^a	0	.0
	Total	61	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.938	65

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
X1	257.8852	530.737	.475	.937

X2	257.9016	534.357	.319	.937
X3	258.1803	532.484	.343	.937
X4	258.1639	532.406	.296	.937
X5	258.6066	541.609	.331	.939
X6	258.5902	554.146	-.270	.941
X7	258.4426	534.517	.310	.937
X8	258.6230	525.905	.406	.937
X9	257.9016	526.623	.511	.936
X10	258.0164	533.583	.266	.938
X11	257.9344	535.529	.293	.937
X12	258.0164	528.416	.421	.937
X13	258.8197	523.050	.330	.938
X14	258.5082	516.421	.560	.936
X15	258.3279	534.257	.270	.937
X16	258.0328	531.232	.484	.937
X17	258.6885	522.618	.527	.936
X18	258.7541	534.022	.400	.937
X19	258.5738	524.149	.412	.937
X20	258.3279	523.724	.547	.936
X21	258.4426	523.651	.602	.936
X22	258.0984	527.457	.544	.936
X23	258.1475	523.961	.535	.936
X24	258.0492	524.914	.616	.936

X25	258.5246	523.720	.490	.936
X26	258.3443	532.896	.262	.938
X27	258.8033	524.627	.478	.936
X28	258.2951	521.978	.444	.937
X29	258.2623	536.197	.258	.938
X30	258.4590	526.586	.381	.937
X31	258.3443	528.396	.383	.937
X32	258.3115	530.851	.438	.937
X33	258.0164	520.516	.728	.935
X34	258.1639	529.306	.482	.937
X35	258.2623	526.230	.572	.936
X36	258.0656	523.496	.421	.937
X37	258.0984	523.990	.521	.936
X38	258.0328	522.732	.543	.936
X39	258.0984	523.323	.724	.936
X40	258.1803	526.784	.533	.936
X41	258.3115	530.885	.384	.937
X42	258.0656	520.962	.583	.936
X43	258.2951	517.411	.675	.935
X44	258.2623	530.397	.428	.937
X45	257.9016	528.790	.357	.937
X46	257.9344	529.996	.440	.937
X47	257.7869	537.170	.259	.937

X48	258.0328	533.032	.308	.937
X49	258.4098	518.879	.628	.936
X50	258.4590	525.919	.389	.937
X51	258.3279	515.324	.680	.935
X52	258.5738	519.149	.526	.936
X53	258.5574	519.384	.662	.935
X54	258.6230	521.272	.489	.936
X55	258.2623	517.330	.718	.935
X56	258.6066	516.143	.601	.936
X57	258.6066	526.676	.456	.937
X58	258.7377	529.897	.279	.940
X59	258.5246	521.420	.580	.936
X60	258.0328	524.432	.542	.936
X61	258.1311	524.016	.653	.936
X62	258.6066	525.409	.394	.937
X63	258.3443	527.963	.570	.936
X64	258.0820	527.543	.407	.937
X65	259.2623	546.963	.294	.940

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Cronbach's Alpha if Item Deleted
X1	257.8852	530.737	.475	.937
X2	257.9016	534.357	.319	.937
X3	258.1803	532.484	.343	.937
X4	258.1639	532.406	.296	.937
X5	258.6066	541.609	.336	.939
X7	258.4426	534.517	.310	.937
X8	258.6230	525.905	.406	.937
X9	257.9016	526.623	.511	.936
X10	258.0164	533.583	.278	.938
X11	257.9344	535.529	.293	.937
X12	258.0164	528.416	.421	.937
X13	258.8197	523.050	.330	.938
X14	258.5082	516.421	.560	.936
X15	258.3279	534.257	.270	.937
X16	258.0328	531.232	.484	.937
X17	258.6885	522.618	.527	.936
X18	258.7541	534.022	.400	.937
X19	258.5738	524.149	.412	.937
X20	258.3279	523.724	.547	.936
X21	258.4426	523.651	.602	.936

X22	258.0984	527.457	.544	.936
X23	258.1475	523.961	.535	.936
X24	258.0492	524.914	.616	.936
X25	258.5246	523.720	.490	.936
X26	258.3443	532.896	.262	.938
X27	258.8033	524.627	.478	.936
X28	258.2951	521.978	.444	.937
X29	258.2623	536.197	.258	.938
X30	258.4590	526.586	.381	.937
X31	258.3443	528.396	.383	.937
X32	258.3115	530.851	.438	.937
X33	258.0164	520.516	.728	.935
X34	258.1639	529.306	.482	.937
X35	258.2623	526.230	.572	.936
X36	258.0656	523.496	.421	.937
X37	258.0984	523.990	.521	.936
X38	258.0328	522.732	.543	.936
X39	258.0984	523.323	.724	.936
X40	258.1803	526.784	.533	.936
X41	258.3115	530.885	.384	.937
X42	258.0656	520.962	.583	.936
X43	258.2951	517.411	.675	.935
X44	258.2623	530.397	.428	.937

X45	257.9016	528.790	.357	.937
X46	257.9344	529.996	.440	.937
X47	257.7869	537.170	.259	.937
X48	258.0328	533.032	.308	.937
X49	258.4098	518.879	.628	.936
X50	258.4590	525.919	.389	.937
X51	258.3279	515.324	.680	.935
X52	258.5738	519.149	.526	.936
X53	258.5574	519.384	.662	.935
X54	258.6230	521.272	.489	.936
X55	258.2623	517.330	.718	.935
X56	258.6066	516.143	.601	.936
X57	258.6066	526.676	.456	.937
X58	258.7377	529.897	.275	.940
X59	258.5246	521.420	.580	.936
X60	258.0328	524.432	.542	.936
X61	258.1311	524.016	.653	.936
X62	258.6066	525.409	.394	.937
X63	258.3443	527.963	.570	.936
X64	258.0820	527.543	.407	.937

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
262.3443	543.430	23.31157	65

Scale: ALL VARIABLES**Case Processing Summary**

		N	%
Cases	Valid	61	100.0
	Excluded ^a	0	.0
	Total	61	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.944	63

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
255.5082	558.221	23.62670	63

7. Uji Reliabilitas Skala Komitmen Pernikahan

Reliability

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	61	100.0
	Excluded ^a	0	.0
	Total	61	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.934	64

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
X1	241.8197	862.684	-.207	.937

X2	240.9672	823.699	.433	.933
X3	241.2295	826.913	.329	.934
X4	241.2623	839.397	.152	.935
X5	241.2787	838.538	.186	.934
X6	241.7049	839.478	.154	.935
X7	240.8852	829.203	.550	.933
X8	240.8033	818.627	.599	.932
X9	242.7049	862.045	-.158	.938
X10	242.1311	834.416	.211	.934
X11	241.7213	847.871	.013	.936
X12	240.9180	809.043	.756	.931
X13	241.6230	807.405	.601	.932
X14	241.1967	818.427	.491	.933
X15	241.0000	811.500	.835	.931
X16	241.2295	806.780	.763	.931
X17	241.2623	800.363	.736	.931
X18	241.3443	830.330	.294	.934
X19	241.4262	814.149	.655	.932
X20	241.6066	832.543	.291	.934
X21	241.3607	821.201	.397	.933
X22	241.9508	820.648	.359	.934
X23	242.0000	811.067	.560	.932
X24	241.1639	796.073	.814	.930

X25	241.1639	842.606	.125	.935
X26	241.2787	825.004	.464	.933
X27	240.9836	824.516	.591	.932
X28	240.8689	800.583	.807	.931
X29	240.6721	814.391	.767	.932
X30	240.6393	824.401	.799	.932
X31	240.6393	825.168	.581	.932
X32	241.4426	831.851	.321	.934
X33	242.0984	826.957	.322	.934
X34	241.5246	835.254	.263	.934
X35	241.6721	821.224	.478	.933
X36	241.7541	829.489	.330	.934
X37	241.7213	810.338	.592	.932
X38	240.9672	822.399	.570	.932
X39	241.2295	792.580	.826	.930
X40	242.0820	795.677	.687	.931
X41	242.1311	826.683	.359	.933
X42	242.8852	891.237	-.644	.939
X43	241.4426	808.751	.713	.931
X44	240.9016	819.957	.721	.932
X45	240.8689	811.616	.818	.931
X46	241.0656	803.462	.853	.931
X47	240.9016	818.223	.718	.932

X48	242.9508	856.714	-.113	.937
X49	241.0984	832.990	.267	.934
X50	242.2623	842.097	.094	.935
X51	240.9672	816.366	.637	.932
X52	241.2787	814.171	.703	.932
X53	240.8852	831.603	.435	.933
X54	241.0492	820.748	.664	.932
X55	240.8852	818.537	.637	.932
X56	240.6230	830.339	.616	.933
X57	241.0328	820.599	.568	.932
X58	242.1639	873.373	-.329	.938
X59	241.3115	813.118	.743	.931
X60	240.9508	822.614	.428	.933
X61	241.8033	821.827	.339	.934
X62	241.6885	858.018	-.137	.936
X63	241.3607	812.201	.711	.932
X64	241.6230	801.939	.700	.931

Reliability

Scale: ALL VARIABLES

Case Processing Summary

	N	%
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Cases	Valid	61	100.0
	Excluded ^a	0	.0
	Total	61	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.954	58

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
X2	223.8033	923.961	.464	.953
X3	224.0656	927.829	.350	.954
X4	224.0984	939.423	.298	.955
X5	224.1148	941.670	.285	.955
X6	224.5410	944.452	.326	.955
X7	223.7213	931.804	.546	.953
X8	223.6393	920.468	.599	.953

X10	224.9672	938.932	.488	.955
X11	224.5574	947.717	.362	.956
X12	223.7541	909.889	.763	.952
X13	224.4590	910.352	.577	.953
X14	224.0328	918.599	.517	.953
X15	223.8361	912.439	.844	.952
X16	224.0656	907.396	.772	.952
X17	224.0984	901.057	.737	.952
X18	224.1803	932.150	.305	.954
X19	224.2623	915.430	.660	.953
X20	224.4426	935.684	.284	.954
X21	224.1967	923.827	.389	.954
X22	224.7869	922.904	.356	.954
X23	224.8361	914.306	.534	.953
X24	224.0000	895.633	.828	.952
X25	224.0000	943.700	.363	.955
X26	224.1148	927.570	.458	.953
X27	223.8197	926.750	.591	.953
X28	223.7049	901.045	.812	.952
X29	223.5082	915.287	.782	.952
X30	223.4754	926.620	.798	.953
X31	223.4754	927.120	.587	.953
X32	224.2787	935.838	.298	.954

X33	224.9344	931.329	.294	.954
X34	224.3607	939.434	.640	.954
X35	224.5082	923.621	.472	.953
X36	224.5902	930.579	.353	.954
X37	224.5574	911.017	.602	.953
X38	223.8033	924.561	.568	.953
X39	224.0656	892.029	.838	.951
X40	224.9180	896.210	.686	.952
X41	224.9672	926.032	.405	.954
X43	224.2787	910.438	.705	.952
X44	223.7377	921.563	.728	.953
X45	223.7049	912.311	.833	.952
X46	223.9016	903.590	.867	.952
X47	223.7377	919.630	.727	.953
X49	223.9344	936.362	.257	.954
X50	225.0984	947.723	.564	.955
X51	223.8033	917.394	.650	.953
X52	224.1148	915.770	.702	.952
X53	223.7213	933.304	.456	.953
X54	223.8852	922.070	.678	.953
X55	223.7213	920.104	.642	.953
X56	223.4590	933.019	.611	.953
X57	223.8689	922.249	.574	.953

X59	224.1475	914.128	.752	.952
X60	223.7869	924.104	.438	.953
X61	224.6393	923.001	.350	.954
X63	224.1967	913.994	.704	.952
X64	224.4590	903.552	.688	.952

8. Sumbangsih Masing-Masing Variabel

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Komitmen (X2), Komunikasi (X1) ^b	.	Enter

a. Dependent Variable: Kecenderungan (Y)

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
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1	.628 ^a	.394	.374	27.04815
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a. Predictors: (Constant), Komitmen (X2), Komunikasi (X1)

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	27636.036	2	13818.018	18.887	.000 ^b
	Residual	42432.947	58	731.603		
	Total	70068.984	60			

a. Dependent Variable: Kecenderungan (Y)

b. Predictors: (Constant), Komitmen (X2), Komunikasi (X1)

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	477.405	42.345		11.274	.000
	Komunikasi (X1)	-.351	.162	-.239	-2.159	.035
	Komitmen (X2)	-.581	.130	-.496	-4.475	.000

a. Dependent Variable: Kecenderungan (Y)

Correlations

Correlations

		Komunikasi (X1)	Komitmen (X2)	Kecenderungan (Y)
Komunikasi (X1)	Pearson Correlation	1	.386**	-.430**
	Sig. (2-tailed)		.002	.001
	Sum of Squares and Cross-products	32605.770	15743.180	-20575.656
	Covariance	543.430	262.386	-342.928
	N	61	61	61
Komitmen (X2)	Pearson Correlation	.386**	1	-.588**
	Sig. (2-tailed)	.002		.000
	Sum of Squares and Cross-products	15743.180	51022.787	-35157.770
	Covariance	262.386	850.380	-585.963
	N	61	61	61
Kecenderungan (Y)	Pearson Correlation	-.430**	-.588**	1
	Sig. (2-tailed)	.001	.000	
	Sum of Squares and Cross-products	-20575.656	-35157.770	70068.984

Covariance	-342.928	-585.963	1167.816
N	61	61	61

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

Variabel	Koefisien (B)	<i>Cross Product</i>	Regresi	Sumbangan Efektif Total
Komunikasi Interpersonal	-.351	-20575.656	27636.036	.394
Komitmen Pernikahan	-.581	-35157.770		

$$SE\ X_i = \left(\frac{{}^b X_i \cdot Cross\ Product \cdot R^2}{Regression} \right)$$

Keterangan :

Se X_i = Sumbangan efektif variabel X_i

${}^b X_i$ = Koefisien (B) variabel X_i

CP = *Cross Product* variabel X_i

R^2 = Sumbangan Efektif Total