

UJI STATISTIK DESKRIPTIF

```
DESCRIPTIVES VARIABLES=Average_Y Average_X1 Average_X2 Average_X3 Average_X4 Average_X5 Average_X6  
Average_X7  
/STATISTICS=MEAN STDDEV MIN MAX.
```

Descriptives

[DataSet0]

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Average_Y	73	1	5	2.52	1.069
Average_X1	73	3	5	3.92	.400
Average_X2	73	2	5	3.97	.526
Average_X3	73	2	5	4.05	.437
Average_X4	73	2	5	3.88	.498
Average_X5	73	1	5	4.08	.571
Average_X6	73	2	5	4.15	.569
Average_X7	73	1	5	2.68	.984
Valid N (listwise)	73				

UJI VALIDITS

CORRELATIONS

```

/VARIABLES=Y1 Y2 Y3 Y4 Y5 Total_Y
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE.
    
```

Correlations

[DataSet0]

Correlations

		KecenderunganK ecurangan_1	KecenderunganK ecurangan_2	KecenderunganK ecurangan_3	KecenderunganK ecurangan_4	KecenderunganK ecurangan_5	Total_Y
KecenderunganKecurangan_1	Pearson Correlation	1	.840**	.745**	.835**	.701**	.919**
	Sig. (2-tailed)		.000	.000	.000	.000	.000
	N	73	73	73	73	73	73
KecenderunganKecurangan_2	Pearson Correlation	.840**	1	.750**	.665**	.682**	.874**
	Sig. (2-tailed)	.000		.000	.000	.000	.000
	N	73	73	73	73	73	73
KecenderunganKecurangan_3	Pearson Correlation	.745**	.750**	1	.762**	.757**	.893**
	Sig. (2-tailed)	.000	.000		.000	.000	.000
	N	73	73	73	73	73	73
KecenderunganKecurangan_4	Pearson Correlation	.835**	.665**	.762**	1	.814**	.912**
	Sig. (2-tailed)	.000	.000	.000		.000	.000
	N	73	73	73	73	73	73
KecenderunganKecurangan_5	Pearson Correlation	.701**	.682**	.757**	.814**	1	.886**

	Sig. (2-tailed)	.000	.000	.000	.000		.000
	N	73	73	73	73	73	73
	Pearson Correlation	.919**	.874**	.893**	.912**	.886**	1
Total_Y	Sig. (2-tailed)	.000	.000	.000	.000	.000	
	N	73	73	73	73	73	73

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

CORRELATIONS

/VARIABLES=X1.1 X1.2 X1.3 X1.4 X1.5 X1.6 X1.7 Total_X1

/PRINT=TWOTAIL NOSIG

/MISSING=PAIRWISE.

Correlations

[DataSet0]

Correlations

		Keadilan Distributif _1	Keadilan Distributi f_2	Keadilan Distributi f_3	KeadilanD istributif_4	KeadilanDis tributif_5	KeadilanDis tributif_6	KeadilanDis tributif_7	Total_X1
	Pearson Correlation	1	.378**	-.037	.029	.128	.073	-.063	.404**
KeadilanDistributif_1	Sig. (2-tailed)		.001	.758	.807	.282	.540	.598	.000
	N	73	73	73	73	73	73	73	73
KeadilanDistributif_2	Pearson Correlation	.378**	1	.537**	.173	.339**	.189	.286*	.713**

	Sig. (2-tailed)	.001		.000	.144	.003	.109	.014	.000
	N	73	73	73	73	73	73	73	73
KeadilanDistributif_3	Pearson Correlation	-.037	.537**	1	.230	.143	-.032	.155	.447**
	Sig. (2-tailed)	.758	.000		.050	.226	.787	.190	.000
	N	73	73	73	73	73	73	73	73
KeadilanDistributif_4	Pearson Correlation	.029	.173	.230	1	.439**	.302**	.105	.579**
	Sig. (2-tailed)	.807	.144	.050		.000	.009	.375	.000
	N	73	73	73	73	73	73	73	73
KeadilanDistributif_5	Pearson Correlation	.128	.339**	.143	.439**	1	.256*	.451**	.697**
	Sig. (2-tailed)	.282	.003	.226	.000		.029	.000	.000
	N	73	73	73	73	73	73	73	73
KeadilanDistributif_6	Pearson Correlation	.073	.189	-.032	.302**	.256*	1	.355**	.572**
	Sig. (2-tailed)	.540	.109	.787	.009	.029		.002	.000
	N	73	73	73	73	73	73	73	73
KeadilanDistributif_7	Pearson Correlation	-.063	.286*	.155	.105	.451**	.355**	1	.562**
	Sig. (2-tailed)	.598	.014	.190	.375	.000	.002		.000
	N	73	73	73	73	73	73	73	73
Total_X1	Pearson Correlation	.404**	.713**	.447**	.579**	.697**	.572**	.562**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	
	N	73	73	73	73	73	73	73	73

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

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

CORRELATIONS

/VARIABLES=X2.1 X2.2 X2.3 X2.4 Total_X2

/PRINT=TWOTAIL NOSIG

/MISSING=PAIRWISE.

Correlations

[DataSet0]

Correlations

		KeadilanProsedu ral_1	KeadilanProsedu ral_2	KeadilanProsedu ral_3	KeadilanProsedu ral_4	Total_X2
KeadilanProsedural_1	Pearson Correlation	1	.637**	.631**	.402**	.831**
	Sig. (2-tailed)		.000	.000	.000	.000
	N	73	73	73	73	73
KeadilanProsedural_2	Pearson Correlation	.637**	1	.655**	.565**	.871**
	Sig. (2-tailed)	.000		.000	.000	.000
	N	73	73	73	73	73
KeadilanProsedural_3	Pearson Correlation	.631**	.655**	1	.485**	.849**
	Sig. (2-tailed)	.000	.000		.000	.000
	N	73	73	73	73	73
KeadilanProsedural_4	Pearson Correlation	.402**	.565**	.485**	1	.727**
	Sig. (2-tailed)	.000	.000	.000		.000
	N	73	73	73	73	73
Total_X2	Pearson Correlation	.831**	.871**	.849**	.727**	1
	Sig. (2-tailed)	.000	.000	.000	.000	

PenegakanPeraturan_1	Pearson Correlation	1	.439**	.591**	.144	.164	.466**	.654**
	Sig. (2-tailed)		.000	.000	.224	.166	.000	.000
	N	73	73	73	73	73	73	73
PenegakanPeraturan_2	Pearson Correlation	.439**	1	.490**	.305**	.226	.271*	.641**
	Sig. (2-tailed)	.000		.000	.009	.055	.020	.000
	N	73	73	73	73	73	73	73
PenegakanPeraturan_3	Pearson Correlation	.591**	.490**	1	.169	.032	.524**	.663**
	Sig. (2-tailed)	.000	.000		.153	.787	.000	.000
	N	73	73	73	73	73	73	73
PenegakanPeraturan_4	Pearson Correlation	.144	.305**	.169	1	.692**	.056	.694**
	Sig. (2-tailed)	.224	.009	.153		.000	.638	.000
	N	73	73	73	73	73	73	73
PenegakanPeraturan_5	Pearson Correlation	.164	.226	.032	.692**	1	-.038	.629**
	Sig. (2-tailed)	.166	.055	.787	.000		.751	.000
	N	73	73	73	73	73	73	73
PenegakanPeraturan_6	Pearson Correlation	.466**	.271*	.524**	.056	-.038	1	.558**
	Sig. (2-tailed)	.000	.020	.000	.638	.751		.000
	N	73	73	73	73	73	73	73
Total_X4	Pearson Correlation	.654**	.641**	.663**	.694**	.629**	.558**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	
	N	73	73	73	73	73	73	73

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

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

CORRELATIONS

/VARIABLES=X5.1 X5.2 X5.3 X5.4 X5.5 X5.6 Total_X5

/PRINT=TWOTAIL NOSIG

/MISSING=PAIRWISE.

Correlations

[DataSet0]

Correlations

		BudayaOrg anisasi_1	BudayaOrg anisasi_2	BudayaOrg anisasi_3	BudayaOrg anisasi_4	BudayaOrg anisasi_5	BudayaOrg anisasi_6	Total_X5
BudayaOrganisasi_1	Pearson Correlation	1	.652**	.543**	.521**	.426**	.653**	.757**
	Sig. (2-tailed)		.000	.000	.000	.000	.000	.000
	N	73	73	73	73	73	73	73
BudayaOrganisasi_2	Pearson Correlation	.652**	1	.739**	.723**	.500**	.688**	.865**
	Sig. (2-tailed)	.000		.000	.000	.000	.000	.000
	N	73	73	73	73	73	73	73
BudayaOrganisasi_3	Pearson Correlation	.543**	.739**	1	.630**	.460**	.649**	.813**
	Sig. (2-tailed)	.000	.000		.000	.000	.000	.000
	N	73	73	73	73	73	73	73
BudayaOrganisasi_4	Pearson Correlation	.521**	.723**	.630**	1	.478**	.661**	.821**
	Sig. (2-tailed)	.000	.000	.000		.000	.000	.000
	N	73	73	73	73	73	73	73
BudayaOrganisasi_5	Pearson Correlation	.426**	.500**	.460**	.478**	1	.716**	.751**
	Sig. (2-tailed)	.000	.000	.000	.000		.000	.000
	N	73	73	73	73	73	73	73

BudayaOrganisasi_6	Pearson Correlation	.653**	.688**	.649**	.661**	.716**	1	.896**
	Sig. (2-tailed)	.000	.000	.000	.000	.000		.000
	N	73	73	73	73	73	73	73
Total_X5	Pearson Correlation	.757**	.865**	.813**	.821**	.751**	.896**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	
	N	73	73	73	73	73	73	73

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

CORRELATIONS

/VARIABLES=X6.1 X6.2 X6.3 X6.4 X6.5 X6.6 Total_X6

/PRINT=TWOTAIL NOSIG

/MISSING=PAIRWISE.

Correlations

[DataSet0]

Correlations

		Komitmen Organisa si_1	Komitmen Organisas i_2	Komitmen Organisas i_3	Komitmen Organisas i_4	Komitmen Organisas i_5	Komitmen Organisas i_6	Total_X6
KomitmenOrganisasi_1	Pearson Correlation	1	.462**	.548**	.482**	.463**	.303**	.698**
	Sig. (2-tailed)		.000	.000	.000	.000	.009	.000
	N	73	73	73	73	73	73	73
KomitmenOrganisasi_2	Pearson Correlation	.462**	1	.717**	.517**	.557**	.273*	.784**

	Sig. (2-tailed)	.000		.000	.000	.000	.019	.000
	N	73	73	73	73	73	73	73
KomitmenOrganisasi_3	Pearson Correlation	.548**	.717**	1	.690**	.729**	.364**	.886**
	Sig. (2-tailed)	.000	.000		.000	.000	.002	.000
	N	73	73	73	73	73	73	73
KomitmenOrganisasi_4	Pearson Correlation	.482**	.517**	.690**	1	.834**	.368**	.834**
	Sig. (2-tailed)	.000	.000	.000		.000	.001	.000
	N	73	73	73	73	73	73	73
KomitmenOrganisasi_5	Pearson Correlation	.463**	.557**	.729**	.834**	1	.427**	.865**
	Sig. (2-tailed)	.000	.000	.000	.000		.000	.000
	N	73	73	73	73	73	73	73
KomitmenOrganisasi_6	Pearson Correlation	.303**	.273*	.364**	.368**	.427**	1	.562**
	Sig. (2-tailed)	.009	.019	.002	.001	.000		.000
	N	73	73	73	73	73	73	73
Total_X6	Pearson Correlation	.698**	.784**	.886**	.834**	.865**	.562**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	
	N	73	73	73	73	73	73	73

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

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

CORRELATIONS

/VARIABLES=X7.1 X7.2 X7.3 X7.4 X7.5 X7.6 Total_X7

/PRINT=TWOTAIL NOSIG

/MISSING=PAIRWISE.

Correlations

[DataSet0]

Correlations

		Rendahnya aTingkatM oraldanInte gritas_1	Rendahnya aTingkatM oraldanInte egritas_2	Rendahnya TingkatMor aldanIntegrit as_3	Rendahny aTingkatM oraldanInte egritas_4	Rendahnya TingkatMor aldanIntegrit as_5	Rendahnya TingkatMor aldanIntegrit as_6	Total_X7
RendahnyaTingkatMoraldanInte gritas_1	Pearson Correlation	1	.597**	.798**	.739**	.649**	.716**	.876**
	Sig. (2-tailed)		.000	.000	.000	.000	.000	.000
	N	73	73	73	73	73	73	73
RendahnyaTingkatMoraldanInte gritas_2	Pearson Correlation	.597**	1	.586**	.454**	.495**	.544**	.700**
	Sig. (2-tailed)	.000		.000	.000	.000	.000	.000
	N	73	73	73	73	73	73	73
RendahnyaTingkatMoraldanInte gritas_3	Pearson Correlation	.798**	.586**	1	.760**	.746**	.820**	.918**
	Sig. (2-tailed)	.000	.000		.000	.000	.000	.000
	N	73	73	73	73	73	73	73
RendahnyaTingkatMoraldanInte gritas_4	Pearson Correlation	.739**	.454**	.760**	1	.738**	.687**	.860**
	Sig. (2-tailed)	.000	.000	.000		.000	.000	.000
	N	73	73	73	73	73	73	73
RendahnyaTingkatMoraldanInte	Pearson Correlation	.649**	.495**	.746**	.738**	1	.866**	.878**

gritas_5	Sig. (2-tailed)	.000	.000	.000	.000		.000	.000
	N	73	73	73	73	73	73	73
RendahnyaTingkatMoral danInte	Pearson Correlation	.716**	.544**	.820**	.687**	.866**	1	.904**
	Sig. (2-tailed)	.000	.000	.000	.000	.000		.000
gritas_6	N	73	73	73	73	73	73	73
	Pearson Correlation	.876**	.700**	.918**	.860**	.878**	.904**	1
Total_X7	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	
	N	73	73	73	73	73	73	73

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

UJI REABILITAS

RELIABILITY

```

/VARIABLES=Y1 Y2 Y3 Y4 Y5
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA
/STATISTICS=DESCRIPTIVE SCALE CORR
/SUMMARY=TOTAL.

```

[DataSet0]

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.939	.939	5

RELIABILITY

/VARIABLES=X1.1 X1.2 X1.3 X1.4 X1.5 X1.6 X1.7

/SCALE('ALL VARIABLES') ALL

/MODEL=ALPHA

/STATISTICS=DESCRIPTIVE SCALE CORR

/SUMMARY=TOTAL.

[DataSet0]

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.649	.652	7

RELIABILITY

```
/VARIABLES=X2.1 X2.2 X2.3 X2.4  
/SCALE('ALL VARIABLES') ALL  
/MODEL=ALPHA  
/STATISTICS=DESCRIPTIVE SCALE CORR  
/SUMMARY=TOTAL.
```

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.837	.837	4

RELIABILITY

```
/VARIABLES=X3.1 X3.2 X3.3 X3.4 X3.5 X3.6  
/SCALE('ALL VARIABLES') ALL  
/MODEL=ALPHA  
/STATISTICS=DESCRIPTIVE SCALE CORR  
/SUMMARY=TOTAL.
```

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.740	.755	6

RELIABILITY

/VARIABLES=X4.1 X4.2 X4.3 X4.4 X4.5 X4.6

/SCALE('ALL VARIABLES') ALL

/MODEL=ALPHA

/STATISTICS=DESCRIPTIVE SCALE CORR

/SUMMARY=TOTAL.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.686	.722	6

RELIABILITY

/VARIABLES=X5.1 X5.2 X5.3 X5.4 X5.5 X5.6

/SCALE('ALL VARIABLES') ALL

/MODEL=ALPHA

/STATISTICS=DESCRIPTIVE SCALE CORR

/SUMMARY=TOTAL.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.896	.901	6

RELIABILITY

/VARIABLES=X6.1 X6.2 X6.3 X6.4 X6.5 X6.6

/SCALE('ALL VARIABLES') ALL

/MODEL=ALPHA

/STATISTICS=DESCRIPTIVE SCALE CORR

/SUMMARY=TOTAL.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.867	.865	6

RELIABILITY

```
/VARIABLES=X7.1 X7.2 X7.3 X7.4 X7.5 X7.6  
/SCALE('ALL VARIABLES') ALL  
/MODEL=ALPHA  
/STATISTICS=DESCRIPTIVE SCALE CORR  
/SUMMARY=TOTAL.
```

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.928	.927	6

UJI NORMALITAS

NPAR TESTS

```
/K-S(NORMAL)=RES_1  
/MISSING ANALYSIS.
```

[DataSet0]

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		73
Normal Parameters ^{a,b}	Mean	0E-7

	Std. Deviation	3.40991820
	Absolute	.068
Most Extreme Differences	Positive	.042
	Negative	-.068
Kolmogorov-Smirnov Z		.583
Asymp. Sig. (2-tailed)		.886

a. Test distribution is Normal.

b. Calculated from data.

UJI MULTIKOLINIERITAS

REGRESSION

/MISSING LISTWISE

/STATISTICS COEFF OUTS BCOV R ANOVA COLLIN TOL

/CRITERIA=PIN(.05) POUT(.10)

/NOORIGIN

/DEPENDENT Total_Y

/METHOD=ENTER Total_X1 Total_X2 Total_X3 Total_X4 Total_X5 Total_X6 Total_X7

/RESIDUALS DURBIN

/SAVE RESID.

[DataSet0]

Coefficients^a

Model	Unstandardized Coefficients	Standardized Coefficients	t	Sig.	Collinearity Statistics
-------	-----------------------------	---------------------------	---	------	-------------------------

	B	Std. Error	Beta			Tolerance	VIF
(Constant)	-4.669	5.217		-.895	.374		
Total_X1	.058	.297	.027	.195	.846	.361	2.773
Total_X2	-.325	.312	-.122	-1.039	.303	.483	2.072
Total_X3	-.160	.318	-.068	-.502	.617	.361	2.773
Total_X4	.179	.224	.090	.798	.428	.521	1.918
Total_X5	.172	.208	.105	.823	.413	.407	2.455
Total_X6	.206	.281	.119	.734	.466	.253	3.954
Total_X7	.690	.098	.720	7.037	.000	.638	1.568

a. Dependent Variable: Total_Y

UJI HETEROSKODESTISITAS

```
COMPUTE Ares=ABS(RES_1).
```

```
EXECUTE.
```

```
REGRESSION
```

```
  /MISSING LISTWISE
```

```
  /STATISTICS COEFF OUTS BCOV R ANOVA COLLIN TOL
```

```
  /CRITERIA=PIN(.05) POUT(.10)
```

```
  /NOORIGIN
```

```
  /DEPENDENT Ares
```

```
  /METHOD=ENTER Total_X1 Total_X2 Total_X3 Total_X4 Total_X5 Total_X6 Total_X7
```

```
  /RESIDUALS DURBIN
```

```
  /SAVE RESID.
```

[DataSet0]

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	.563	2.917		.193	.848		
Total_X1	.238	.166	.276	1.438	.155	.361	2.773
Total_X2	.011	.175	.011	.065	.949	.483	2.072
Total_X3	-.246	.178	-.265	-1.380	.172	.361	2.773
Total_X4	-.275	.125	-.350	-2.193	.032	.521	1.918
Total_X5	.018	.117	.028	.156	.876	.407	2.455
Total_X6	.251	.157	.366	1.596	.115	.253	3.954
Total_X7	.064	.055	.168	1.165	.248	.638	1.568

a. Dependent Variable: Ares

UJI REGRESI LINIER BERGANDA

REGRESSION

/MISSING LISTWISE

/STATISTICS COEFF OUTS BCOV R ANOVA COLLIN TOL

/CRITERIA=PIN(.05) POUT(.10)

/NOORIGIN

/DEPENDENT Total_Y

/METHOD=ENTER Total_X1 Total_X2 Total_X3 Total_X4 Total_X5 Total_X6 Total_X7

/RESIDUALS DURBIN

/SAVE RESID.

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	-4.669	5.217		-.895	.374		
Total_X1	.058	.297	.027	.195	.846	.361	2.773
Total_X2	-.325	.312	-.122	-1.039	.303	.483	2.072
Total_X3	-.160	.318	-.068	-.502	.617	.361	2.773
Total_X4	.179	.224	.090	.798	.428	.521	1.918
Total_X5	.172	.208	.105	.823	.413	.407	2.455
Total_X6	.206	.281	.119	.734	.466	.253	3.954
Total_X7	.690	.098	.720	7.037	.000	.638	1.568

a. Dependent Variable: Total_Y

UJI STATISTIK T

REGRESSION

/MISSING LISTWISE

/STATISTICS COEFF OUTS BCOV R ANOVA COLLIN TOL

/CRITERIA=PIN(.05) POUT(.10)

/NOORIGIN

/DEPENDENT Total_Y

```

/METHOD=ENTER Total_X1 Total_X2 Total_X3 Total_X4 Total_X5 Total_X6 Total_X7
/RESIDUALS DURBIN
/SAVE RESID.

```

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	-4.669	5.217		-.895	.374		
Total_X1	.058	.297	.027	.195	.846	.361	2.773
Total_X2	-.325	.312	-.122	-1.039	.303	.483	2.072
Total_X3	-.160	.318	-.068	-.502	.617	.361	2.773
Total_X4	.179	.224	.090	.798	.428	.521	1.918
Total_X5	.172	.208	.105	.823	.413	.407	2.455
Total_X6	.206	.281	.119	.734	.466	.253	3.954
Total_X7	.690	.098	.720	7.037	.000	.638	1.568

a. Dependent Variable: Total_Y

UJI STATISTIK F

REGRESSION

```
/MISSING LISTWISE  
/STATISTICS COEFF OUTS BCOV R ANOVA COLLIN TOL  
/CRITERIA=PIN(.05) POUT(.10)  
/NOORIGIN  
/DEPENDENT Total_Y  
/METHOD=ENTER Total_X1 Total_X2 Total_X3 Total_X4 Total_X5 Total_X6 Total_X7  
/RESIDUALS DURBIN  
/SAVE RESID.
```

ANOVA^a

Model	Sum of Squares	df	Mean Square	F	Sig.
1 Regression	1091.338	7	155.905	12.105	.000 ^b
Residual	837.183	65	12.880		
Total	1928.521	72			

a. Dependent Variable: Total_Y

b. Predictors: (Constant), Total_X7, Total_X3, Total_X5, Total_X4, Total_X2, Total_X1, Total_X6