

```
FREQUENCIES VARIABLES=JK U
/ORDER=ANALYSIS.
```

Frequencies

Notes		
Output Created		11-FEB-2018 15:16:03
Comments		
Input	Data	F:\Data Skripsi fix\APRI\ALFI\BARU\input-fr equency.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	50
	File	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=JK U /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,01

[DataSet1] F:\Data Skripsi fix\APRI\ALFI\BARU\input-frequency.sav

Statistics

		Jenis Kelamin	Usia
N	Valid	50	50
	Missing	0	0

Frequency Table

Jenis Kelamin

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Laki-laki	25	50.0	50.0	50.0
	Perempuan	25	50.0	50.0	100.0
Total		50	100.0	100.0	

Usia

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	20-30	13	26.0	26.0	26.0
	31-40	25	50.0	50.0	76.0
	41-50	11	22.0	22.0	98.0
	51-60	1	2.0	2.0	100.0
	Total	50	100.0	100.0	

```

SAVE OUTFILE='F:\Data Skripsi fix\APRIL\ALFI\BARU\Untitled--Regresi Linier
berganda.sav'
/COMPRESSED.
DESCRIPTIVES VARIABLES=Y X1 X2 X3 X4
/STATISTICS=MEAN STDDEV MIN MAX.

```

Descriptives

Notes		
Output Created		11-FEB-2018 14:15:16
Comments		
Input	Data	F:\Data Skripsi fix\APRIL\ALFI\BARU\Un title d--Regresi Linier berganda.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	50
	File	
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	All non-missing data are used.
Syntax		DESCRIPTIVES VARIABLES=Y X1 X2 X3 X4 /STATISTICS=MEAN STDDEV MIN MAX.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,01

```

[DataSet0] F:\Data Skripsi fix\APRIL\ALFI\BARU\Untitled--Regresi Linier
berganda.sav

```

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Akuntansi Keuangan Daerah	50	10.00	20.00	17.4200	2.04131
Pelatihan	50	15.00	30.00	24.4800	3.00503
Kejelasan Tujuan	50	16.00	35.00	28.5600	3.91835
Dukungan Atasan	50	12.00	35.00	28.7600	3.95670
Sumber Daya Manusia	50	12.00	30.00	24.8000	3.50510
Valid N (listwise)	50				

REGRESSION

```

/MISSING LISTWISE
/STATISTICS COEFF OUTS BCOV R ANOVA COLLIN TOL
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT Y
/METHOD=ENTER X1 X2 X3 X4
/SCATTERPLOT=(*SRESID ,*ZPRED)
/RESIDUALS DURBIN
/SAVE RESID.
    
```

Regression

Notes

Output Created		11-FEB-2018 14:16:03
Comments		
Input	Data	F:\Data Skripsi fix\APRI\ALFI\BARU\Untitled--Regresi Linier berganda.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	50
	File	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.

Syntax	Cases Used	Statistics are based on cases with no missing values for any variable used. REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS BCOV R ANOVA COLLIN TOL /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Y /METHOD=ENTER X1 X2 X3 X4 /SCATTERPLOT=(*SRESID ,*ZPRED) /RESIDUALS DURBIN /SAVE RESID.
Resources	Processor Time	00:00:03,23
	Elapsed Time	00:00:02,47
	Memory Required	2908 bytes
	Additional Memory Required for Residual Plots	216 bytes
Variables Created or Modified	RES_1	Unstandardized Residual

[DataSet0] F:\Data Skripsi fix\APRIL\ALFI\BARU\Untitled--Regresi Linier berganda.sav

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Sumber Daya Manusia, Pelatihan, Kejelasan Tujuan, Dukungan Atasan ^b	.	Enter

- a. Dependent Variable: Akuntansi Keuangan Daerah
 b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.655 ^a	.429	.378	1.60966	2.151

- a. Predictors: (Constant), Sumber Daya Manusia, Pelatihan, Kejelasan Tujuan, Dukungan Atasan
 b. Dependent Variable: Akuntansi Keuangan Daerah

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	87.585	4	21.896	8.451	.000 ^b
	Residual	116.595	45	2.591		
	Total	204.180	49			

- a. Dependent Variable: Akuntansi Keuangan Daerah
 b. Predictors: (Constant), Sumber Daya Manusia, Pelatihan, Kejelasan Tujuan, Dukungan Atasan

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	7.287	2.086		3.493	.001
	Pelatihan	.164	.101	.242	1.621	.112
	Kejelasan Tujuan	-.212	.106	-.407	-2.007	.051
	Dukungan Atasan	.274	.106	.531	2.591	.013
	Sumber Daya Manusia	.173	.124	.297	1.394	.170

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	(Constant)		
	Pelatihan	.570	1.753

Kejelasan Tujuan	.308	3.243
Dukungan Atasan	.302	3.308
Sumber Daya Manusia	.279	3.584

a. Dependent Variable: Akuntansi Keuangan Daerah

Coefficient Correlations^a

Model			Sumber Daya Manusia	Pelatihan	Kejelasan Tujuan
1	Correlations	Sumber Daya Manusia	1.000	.166	-.451
		Pelatihan	.166	1.000	-.435
		Kejelasan Tujuan	-.451	-.435	1.000
		Dukungan Atasan	-.578	-.220	-.174
Covariances	Sumber Daya Manusia	.015	.002	-.006	
	Pelatihan	.002	.010	-.005	
	Kejelasan Tujuan	-.006	-.005	.011	
	Dukungan Atasan	-.008	-.002	-.002	

Coefficient Correlations^a

Model			Dukungan Atasan
1	Correlations	Sumber Daya Manusia	-.578
		Pelatihan	-.220
		Kejelasan Tujuan	-.174
		Dukungan Atasan	1.000
Covariances	Sumber Daya Manusia	-.008	
	Pelatihan	-.002	
	Kejelasan Tujuan	-.002	
	Dukungan Atasan	.011	

a. Dependent Variable: Akuntansi Keuangan Daerah

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	Pelatihan	Kejelasan Tujuan
1	1	4.972	1.000	.00	.00	.00
	2	.013	19.548	.40	.10	.02

3	.008	25.266	.52	.50	.07
4	.005	33.113	.04	.13	.59
5	.003	40.247	.04	.27	.32

Collinearity Diagnostics^a

Model	Dimension	Variance Proportions	
		Dukungan Atasan	Sumber Daya Manusia
1	1	.00	.00
	2	.05	.09
	3	.01	.06
	4	.52	.01
	5	.42	.84

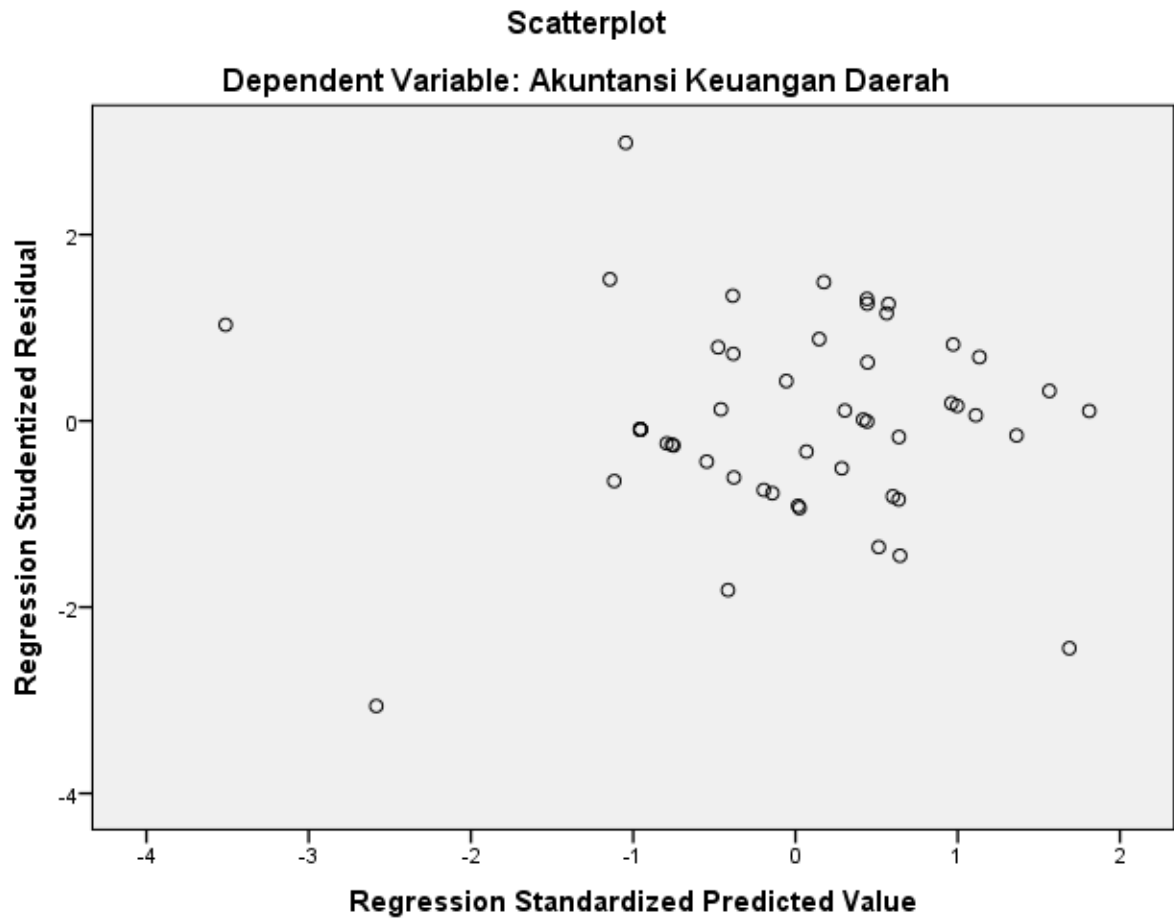
a. Dependent Variable: Akuntansi Keuangan Daerah

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	12.7245	19.8411	17.4200	1.33696	50
Std. Predicted Value	-3.512	1.811	.000	1.000	50
Standard Error of Predicted Value	.291	1.031	.480	.172	50
Adjusted Predicted Value	11.8369	20.2007	17.4016	1.41979	50
Residual	-3.96614	3.97814	.00000	1.54256	50
Std. Residual	-2.464	2.471	.000	.958	50
Stud. Residual	-3.062	2.987	.005	1.058	50
Deleted Residual	-6.12391	5.81104	.01836	1.90371	50
Stud. Deleted Residual	-3.403	3.299	.002	1.108	50
Mahal. Distance	.616	19.125	3.920	4.005	50
Cook's Distance	.000	1.020	.055	.184	50
Centered Leverage Value	.013	.390	.080	.082	50

a. Dependent Variable: Akuntansi Keuangan Daerah

Charts



```

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

```

NPar Tests

Notes

Output Created		11-FEB-2018 14:16:24
Comments		
Input	Data	F:\Data Skripsi fix\APRII\ALFI\BARU\Un d--Regresi Linier berganda.sav
	Active Dataset	DataSet0

	Filter	<none>	
	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data		50
Missing Value Handling	File		
	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.	
Syntax		NPAR TESTS /K-S(NORMAL)=RES_1 /MISSING ANALYSIS.	
Resources	Processor Time		00:00:00,02
	Elapsed Time		00:00:00,01
	Number of Cases Allowed ^a		196608

a. Based on availability of workspace memory.

[DataSet0] F:\Data Skripsi fix\APRIL\ALFI\BARU\Untitled--Regresi Linier berganda.sav

		Unstandardized Residual
N		50
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	1.54255808
Most Extreme Differences	Absolute	.084
	Positive	.084
	Negative	-.074
Kolmogorov-Smirnov Z		.595
Asymp. Sig. (2-tailed)		.871

a. Test distribution is Normal.

b. Calculated from data.

```

COMPUTE Y=SUM(y1q1 + y1q2 + + y1q3 + y1q4).
VARIABLE LABELS Y 'Akuntansi Keuangan Daerah'.
EXECUTE.
COMPUTE X1=SUM(X1q1 + X1q2 + X1q3 + X1q4 + X1q5 + X1q6).
VARIABLE LABELS X1 'Pelatihan'.
EXECUTE.
COMPUTE X2=SUM(X2q1 + X2q2 + X2q3 + X2q4 + X2q5 + X2q6 + X2q7).
VARIABLE LABELS X2 'Kejelasan Tujuan'.
EXECUTE.
COMPUTE X3=SUM(X3q1 + X3q2 + X3q3 + X3q4 + X3q5 + X3q6 + X3q7).
VARIABLE LABELS X3 'Dukungan Atasan'.
EXECUTE.
COMPUTE X4=SUM(X4q1 + X4q2 + X4q3 + x4q4 + x4q5 + x4q6).
VARIABLE LABELS X4 'Sumber Daya Manusia'.
EXECUTE.
CORRELATIONS
/VARIABLES=y1q1 y1q2 y1q3 y1q4 Y
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE.

```

Correlations

Notes		
Output Created		11-FEB-2018 14:09:09
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	50
	File	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=y1q1 y1q2 y1q3 y1q4 Y /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,06

[DataSet0]

Correlations

		y1q1	y1q2	y1q3	y1q4
y1q1	Pearson Correlation	1	.465**	.619**	.308*
	Sig. (2-tailed)		.001	.000	.030
	N	50	50	50	50
y1q2	Pearson Correlation	.465**	1	.454**	.322*
	Sig. (2-tailed)	.001		.001	.023
	N	50	50	50	50
y1q3	Pearson Correlation	.619**	.454**	1	.657**
	Sig. (2-tailed)	.000	.001		.000
	N	50	50	50	50
y1q4	Pearson Correlation	.308*	.322*	.657**	1
	Sig. (2-tailed)	.030	.023	.000	
	N	50	50	50	50
Akuntansi Keuangan Daerah	Pearson Correlation	.796**	.703**	.878**	.726**
	Sig. (2-tailed)	.000	.000	.000	.000
	N	50	50	50	50

Correlations

		Akuntansi Keuangan Daerah
y1q1	Pearson Correlation	.796**
	Sig. (2-tailed)	.000
	N	50
y1q2	Pearson Correlation	.703**
	Sig. (2-tailed)	.000
	N	50
y1q3	Pearson Correlation	.878**
	Sig. (2-tailed)	.000
	N	50
y1q4	Pearson Correlation	.726**
	Sig. (2-tailed)	.000
	N	50
Akuntansi Keuangan Daerah	Pearson Correlation	1

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

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

CORRELATIONS

```

/VARIABLES=X1q1 X1q2 X1q3 X1q4 X1q5 X1q6 X1
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE.

```

Correlations

Notes

Output Created		11-FEB-2018 14:09:27
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	50
	File	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=X1q1 X1q2 X1q3 X1q4 X1q5 X1q6 X1 /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,16
	Elapsed Time	00:00:00,23

[DataSet0]

Correlations

		X1q1	X1q2	X1q3	X1q4	X1q5	X1q6
X1q1	Pearson Correlation	1	.081	.413**	.247	.427**	-.067
	Sig. (2-tailed)		.577	.003	.084	.002	.642
	N	50	50	50	50	50	50
X1q2	Pearson Correlation	.081	1	.310*	.201	.270	.232
	Sig. (2-tailed)	.577		.029	.162	.058	.106
	N	50	50	50	50	50	50
X1q3	Pearson Correlation	.413**	.310*	1	.353*	.318*	.236
	Sig. (2-tailed)	.003	.029		.012	.024	.099
	N	50	50	50	50	50	50
X1q4	Pearson Correlation	.247	.201	.353*	1	.434**	.455**
	Sig. (2-tailed)	.084	.162	.012		.002	.001
	N	50	50	50	50	50	50
X1q5	Pearson Correlation	.427**	.270	.318*	.434**	1	.584**
	Sig. (2-tailed)	.002	.058	.024	.002		.000
	N	50	50	50	50	50	50
X1q6	Pearson Correlation	-.067	.232	.236	.455**	.584**	1
	Sig. (2-tailed)	.642	.106	.099	.001	.000	
	N	50	50	50	50	50	50
Pelatihan	Pearson Correlation	.553**	.541**	.649**	.693**	.795**	.636**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000
	N	50	50	50	50	50	50

Correlations

		Pelatihan
X1q1	Pearson Correlation	.553**
	Sig. (2-tailed)	.000
	N	50
X1q2	Pearson Correlation	.541**
	Sig. (2-tailed)	.000
	N	50
X1q3	Pearson Correlation	.649**
	Sig. (2-tailed)	.000
	N	50
X1q4	Pearson Correlation	.693**
	Sig. (2-tailed)	.000
	N	50

X1q5	Pearson Correlation	.795**
	Sig. (2-tailed)	.000
	N	50
X1q6	Pearson Correlation	.636**
	Sig. (2-tailed)	.000
	N	50
Pelatihan	Pearson Correlation	1
	Sig. (2-tailed)	
	N	50

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

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

CORRELATIONS

```

/VARIABLES=X2q1 X2q2 X2q3 X2q4 X2q5 X2q6 X2q7 X2
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE.

```

Correlations

Notes

Output Created		11-FEB-2018 14:09:39
Comments		
Input	Active Dataset	DataSet0
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	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	50
	File	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.

Syntax	CORRELATIONS	
	/VARIABLES=X2q1 X2q2 X2q3 X2q4 X2q5 X2q6 X2q7 X2	
	/PRINT=TWOTAIL NOSIG	
	/MISSING=PAIRWISE.	
Resources	Processor Time	00:00:00,19
	Elapsed Time	00:00:00,26

[DataSet0]

Correlations

		X2q1	X2q2	X2q3	X2q4	X2q5
X2q1	Pearson Correlation	1	.624**	.554**	.545**	.354 ⁺
	Sig. (2-tailed)		.000	.000	.000	.012
	N	50	50	50	50	50
X2q2	Pearson Correlation	.624**	1	.387**	.521**	.536**
	Sig. (2-tailed)	.000		.005	.000	.000
	N	50	50	50	50	50
X2q3	Pearson Correlation	.554**	.387**	1	.629**	.484**
	Sig. (2-tailed)	.000	.005		.000	.000
	N	50	50	50	50	50
X2q4	Pearson Correlation	.545**	.521**	.629**	1	.697**
	Sig. (2-tailed)	.000	.000	.000		.000
	N	50	50	50	50	50
X2q5	Pearson Correlation	.354 ⁺	.536**	.484**	.697**	1
	Sig. (2-tailed)	.012	.000	.000	.000	
	N	50	50	50	50	50
X2q6	Pearson Correlation	.574**	.216	.607**	.365**	.348 ⁺
	Sig. (2-tailed)	.000	.133	.000	.009	.013
	N	50	50	50	50	50
X2q7	Pearson Correlation	.488**	.098	.506**	.326 ⁺	.376**
	Sig. (2-tailed)	.000	.497	.000	.021	.007
	N	50	50	50	50	50
Kejelasan Tujuan	Pearson Correlation	.817**	.657**	.801**	.775**	.726**
	Sig. (2-tailed)	.000	.000	.000	.000	.000
	N	50	50	50	50	50

Correlations

		X2q6	X2q7	Kejelasan Tujuan
X2q1	Pearson Correlation	.574**	.488**	.817**
	Sig. (2-tailed)	.000	.000	.000
	N	50	50	50
X2q2	Pearson Correlation	.216	.098	.657**
	Sig. (2-tailed)	.133	.497	.000
	N	50	50	50
X2q3	Pearson Correlation	.607**	.506**	.801**
	Sig. (2-tailed)	.000	.000	.000
	N	50	50	50
X2q4	Pearson Correlation	.365**	.326*	.775**
	Sig. (2-tailed)	.009	.021	.000
	N	50	50	50
X2q5	Pearson Correlation	.348*	.376**	.726**
	Sig. (2-tailed)	.013	.007	.000
	N	50	50	50
X2q6	Pearson Correlation	1	.558**	.706**
	Sig. (2-tailed)		.000	.000
	N	50	50	50
X2q7	Pearson Correlation	.558**	1	.671**
	Sig. (2-tailed)	.000		.000
	N	50	50	50
Kejelasan Tujuan	Pearson Correlation	.706**	.671**	1
	Sig. (2-tailed)	.000	.000	
	N	50	50	50

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

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

CORRELATIONS

```

/VARIABLES=X3q1 X3q2 X3q3 X3q4 X3q5 X3q6 X3q7 X3
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE.

```

Correlations

Notes

Output Created	11-FEB-2018 14:09:53	
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	50
	File	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax	CORRELATIONS /VARIABLES=X3q1 X3q2 X3q3 X3q4 X3q5 X3q6 X3q7 X3 /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.	
Resources	Processor Time	00:00:00,06
	Elapsed Time	00:00:00,15

[DataSet0]

Correlations

		X3q1	X3q2	X3q3	X3q4	X3q5
X3q1	Pearson Correlation	1	.662**	.592**	.596**	.757**
	Sig. (2-tailed)		.000	.000	.000	.000
	N	50	50	50	50	50
X3q2	Pearson Correlation	.662**	1	.667**	.342 ⁺	.494**
	Sig. (2-tailed)	.000		.000	.015	.000
	N	50	50	50	50	50
X3q3	Pearson Correlation	.592**	.667**	1	.527**	.527**
	Sig. (2-tailed)	.000	.000		.000	.000
	N	50	50	50	50	50
X3q4	Pearson Correlation	.596**	.342 ⁺	.527**	1	.614**
	Sig. (2-tailed)	.000	.015	.000		.000

	N	50	50	50	50	50
X3q5	Pearson Correlation	.757**	.494**	.527**	.614**	1
	Sig. (2-tailed)	.000	.000	.000	.000	
	N	50	50	50	50	50
X3q6	Pearson Correlation	.200	.218	.386**	.170	.312*
	Sig. (2-tailed)	.164	.129	.006	.237	.028
	N	50	50	50	50	50
X3q7	Pearson Correlation	.319*	.153	.234	.460**	.395**
	Sig. (2-tailed)	.024	.290	.102	.001	.004
	N	50	50	50	50	50
Dukungan Atasan	Pearson Correlation	.845**	.699**	.783**	.781**	.836**
	Sig. (2-tailed)	.000	.000	.000	.000	.000
	N	50	50	50	50	50

Correlations

		X3q6	X3q7	Dukungan Atasan
X3q1	Pearson Correlation	.200	.319*	.845**
	Sig. (2-tailed)	.164	.024	.000
	N	50	50	50
X3q2	Pearson Correlation	.218	.153	.699**
	Sig. (2-tailed)	.129	.290	.000
	N	50	50	50
X3q3	Pearson Correlation	.386**	.234	.783**
	Sig. (2-tailed)	.006	.102	.000
	N	50	50	50
X3q4	Pearson Correlation	.170	.460**	.781**
	Sig. (2-tailed)	.237	.001	.000
	N	50	50	50
X3q5	Pearson Correlation	.312*	.395**	.836**
	Sig. (2-tailed)	.028	.004	.000
	N	50	50	50
X3q6	Pearson Correlation	1	.338*	.477**
	Sig. (2-tailed)		.016	.000
	N	50	50	50
X3q7	Pearson Correlation	.338*	1	.555**
	Sig. (2-tailed)	.016		.000
	N	50	50	50
Dukungan Atasan	Pearson Correlation	.477**	.555**	1
	Sig. (2-tailed)	.000	.000	
	N	50	50	50

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

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

```
COMPUTE X4=SUM(X4q1 + X4q2 + X4q3 + x4q4 + x4q5 + x4q6) .
VARIABLE LABELS X4 'Sumber Daya Manusia' .
EXECUTE .
CORRELATIONS
  /VARIABLES=X4q1 X4q2 X4q3 x4q4 x4q5 x4q6 X4
  /PRINT=TWOTAIL NOSIG
  /MISSING=PAIRWISE .
```

Correlations

Notes		
Output Created		11-FEB-2018 14:11:53
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	50
	File	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=X4q1 X4q2 X4q3 x4q4 x4q5 x4q6 X4 /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE .
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,05

[DataSet0]

Correlations

		X4q1	X4q2	X4q3	x4q4
X4q1	Pearson Correlation	1	.525**	.577**	.529**
	Sig. (2-tailed)		.000	.000	.000
	N	50	50	50	50
X4q2	Pearson Correlation	.525**	1	.345*	.439**
	Sig. (2-tailed)	.000		.014	.001
	N	50	50	50	50
X4q3	Pearson Correlation	.577**	.345*	1	.760**
	Sig. (2-tailed)	.000	.014		.000
	N	50	50	50	50
x4q4	Pearson Correlation	.529**	.439**	.760**	1
	Sig. (2-tailed)	.000	.001	.000	
	N	50	50	50	50
x4q5	Pearson Correlation	.391**	.438**	.668**	.815**
	Sig. (2-tailed)	.005	.001	.000	.000
	N	50	50	50	50
x4q6	Pearson Correlation	.345*	.462**	.492**	.648**
	Sig. (2-tailed)	.014	.001	.000	.000
	N	50	50	50	50
Sumber Daya Manusia	Pearson Correlation	.696**	.657**	.825**	.906**
	Sig. (2-tailed)	.000	.000	.000	.000
	N	50	50	50	50

Correlations

		x4q5	x4q6	Sumber Daya Manusia
X4q1	Pearson Correlation	.391**	.345*	.696**
	Sig. (2-tailed)	.005	.014	.000
	N	50	50	50
X4q2	Pearson Correlation	.438**	.462**	.657**
	Sig. (2-tailed)	.001	.001	.000
	N	50	50	50
X4q3	Pearson Correlation	.668**	.492**	.825**
	Sig. (2-tailed)	.000	.000	.000
	N	50	50	50
x4q4	Pearson Correlation	.815**	.648**	.906**
	Sig. (2-tailed)	.000	.000	.000

	N	50	50	50
x4q5	Pearson Correlation	1	.676**	.865**
	Sig. (2-tailed)		.000	.000
	N	50	50	50
x4q6	Pearson Correlation	.676**	1	.759**
	Sig. (2-tailed)	.000		.000
	N	50	50	50
Sumber Daya Manusia	Pearson Correlation	.865**	.759**	1
	Sig. (2-tailed)	.000	.000	
	N	50	50	50

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

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

RELIABILITY

```

/VARIABLES=y1q1 y1q2 y1q3 y1q4 Y
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA
/SUMMARY=TOTAL.

```

Reliability

Notes

Output Created		11-FEB-2018 14:12:09
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	50
	File	
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.

Syntax		RELIABILITY	
		/VARIABLES=y1q1 y1q2	
		y1q3 y1q4 Y	
		/SCALE('ALL	
		VARIABLES') ALL	
		/MODEL=ALPHA	
		/SUMMARY=TOTAL.	
Resources	Processor Time		00:00:00,02
	Elapsed Time		00:00:00,01

[DataSet0]

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	50	100.0
	Excluded ^a	0	.0
	Total	50	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.807	5

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
y1q1	30.5400	12.294	.709	.756

y1q2	30.5200	13.642	.618	.790
y1q3	30.4800	12.540	.834	.748
y1q4	30.4000	13.265	.637	.781
Akuntansi Keuangan Daerah	17.4200	4.167	1.000	.777

RELIABILITY

```

/VARIABLES=X1q1 X1q2 X1q3 X1q4 X1q5 X1q6 X1
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA.

```

Reliability

Notes

Output Created		11-FEB-2018 14:12:23
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	50
	File	
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=X1q1 X1q2 X1q3 X1q4 X1q5 X1q6 X1 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02

[DataSet0]

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	50	100.0
	Excluded ^a	0	.0
	Total	50	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.756	7

```
RELIABILITY  
  /VARIABLES=X2q1 X2q2 X2q3 X2q4 X2q5 X2q6 X2q7 X2  
  /SCALE('ALL VARIABLES') ALL  
  /MODEL=ALPHA  
  /SUMMARY=TOTAL.
```

Reliability

Notes

Output Created	11-FEB-2018 14:12:40
Comments	
Input	Active Dataset Filter
	DataSet0 <none>

	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	50
	File	
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=X2q1 X2q2 X2q3 X2q4 X2q5 X2q6 X2q7 X2 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02

[DataSet0]

Scale: ALL VARIABLES

		N	%
Cases	Valid	50	100.0
	Excluded ^a	0	.0
	Total	50	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.780	8

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
X2q1	53.2400	50.758	.772	.737
X2q2	52.9600	54.121	.595	.760
X2q3	52.9600	52.692	.763	.748
X2q4	53.1400	54.245	.740	.756
X2q5	52.8000	53.265	.675	.753
X2q6	52.9000	54.663	.661	.760
X2q7	53.2800	52.859	.601	.754
Kejelasan Tujuan	28.5600	15.353	1.000	.854

RELIABILITY

```

/VARIABLES=X3q1 X3q2 X3q3 X3q4 X3q5 X3q6 X3q7 X3
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA
/SUMMARY=TOTAL.

```

Reliability

Notes

Output Created	11-FEB-2018 14:12:56	
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	50
	File	
	Matrix Input	

Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=X3q1 X3q2 X3q3 X3q4 X3q5 X3q6 X3q7 X3 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02

[DataSet0]

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	50	100.0
	Excluded ^a	0	.0
	Total	50	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.778	8

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
X3q1	53.3400	51.698	.809	.732
X3q2	53.2600	55.421	.650	.756
X3q3	53.2800	53.961	.742	.746
X3q4	53.6800	50.875	.721	.733
X3q5	53.5200	52.296	.800	.736
X3q6	53.3400	58.270	.412	.774
X3q7	53.4600	57.560	.498	.769
Dukungan Atasan	28.7600	15.656	1.000	.843

RELIABILITY

```

/VARIABLES=X4q1 X4q2 X4q3 x4q4 x4q5 x4q6 X4
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA
/SUMMARY=TOTAL.

```

Reliability

Notes

Output Created		11-FEB-2018 14:13:18
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	50
	File	
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.

Syntax		RELIABILITY	
		/VARIABLES=X4q1 X4q2	
		X4q3 x4q4 x4q5 x4q6 X4	
		/SCALE('ALL	
		VARIABLES') ALL	
		/MODEL=ALPHA	
		/SUMMARY=TOTAL.	
Resources	Processor Time		00:00:00,02
	Elapsed Time		00:00:00,01

[DataSet0]

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	50	100.0
	Excluded ^a	0	.0
	Total	50	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.797	7

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
X4q1	45.5800	43.187	.643	.779

X4q2	45.6200	43.547	.598	.782
X4q3	45.3600	41.092	.786	.761
x4q4	45.3600	38.847	.879	.742
x4q5	45.4400	39.394	.828	.748
x4q6	45.4400	42.945	.718	.775
Sumber Daya Manusia	24.8000	12.286	1.000	.878