

Subjek	Aitem Skala Self-Efficacy																			
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Subjek	Aitem Skala Self-efficacy																			
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Subjek	Aitem Skala Self-efficacy																			
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Aitem Skala Self-efficacy																									
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Aitem Skala Self-Efficacy																			
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Item Skala Self-efficacy

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Subjek	Aitem Skala Self-efficacy																							
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Aitem Skala Prokrastinasi akademik																									
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Aitem Skala Prokrastinasi akademik

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Aitem Skala Prokrastinasi akademik																												
Subjek	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48				
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68	2	3	3	3	2	3	3	3	2	3	2	2	2	2	4	3	3	2	2	2	2	4	2	3	1			

LAMPIRAN C

1. Uji Reabilitas dan Diskriminasi Aitem Variabel *Self-efficacy*

RELIABILITY

```

/VARIABLES=x1 x2 x3 x4 x5 x6 x7 x8 x9 x10 x11 x12 x13 x14 x15
x16 x17 x18 x19 x20 x21 x22 x23 x24 x25 x26 x27 x28 x29 x30
x31 x32 x33 x34 x35 x36
/SCALE('self-efficacy 1') ALL
/MODEL=ALPHA
/SUMMARY=TOTAL.

```

Reliability

Notes		
Output Created		07-JUL-2018 19:56:31
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
	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=x1 x2 x3 x4 x5 x6 x7 x8 x9 x10 x11 x12 x13 x14 x15 x16 x17 x18 x19 x20 x21 x22 x23 x24 x25 x26 x27 x28 x29 x30 x31 x32 x33 x34 x35 x36 /SCALE('self-efficacy 1') ALL /MODEL=ALPHA /SUMMARY=TOTAL.	
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.03

Scale: *self-efficacy* putaran 1

Case Processing Summary			
		N	%
Cases	Valid	100	100.0
	Excluded ^a	0	.0
	Total	100	100.0

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

Reliability Statistics	
Cronbach's Alpha	N of Items
.933	36

Item-Total Statistics				
	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
x1	102.93	180.692	.551	.931
x2	102.80	182.000	.531	.931
x3	102.56	180.835	.601	.930
x4	102.51	182.919	.659	.930
x5	102.60	182.121	.671	.930
x6	102.69	181.691	.548	.931
x7	103.13	184.538	.343	.933
x8	102.94	182.542	.484	.931
x9	103.00	180.222	.538	.931
x10	102.57	179.076	.738	.929
x11	103.10	187.788	.167	.935
x12	102.42	180.711	.594	.930
x13	102.91	183.396	.480	.931
x14	102.65	182.351	.525	.931
x15	102.56	180.532	.700	.929
x16	102.82	183.927	.488	.931
x17	102.51	181.162	.649	.930
x18	103.02	180.666	.562	.930
x19	102.88	178.329	.676	.929
x20	103.38	186.258	.281	.933
x21	102.33	183.718	.458	.932
x22	103.08	181.266	.503	.931
x23	102.61	181.816	.603	.930
x24	102.71	180.713	.576	.930
x25	102.67	182.082	.597	.930
x26	102.68	181.088	.601	.930
x27	102.57	184.813	.379	.932
x28	103.04	182.322	.441	.932
x29	102.88	182.107	.421	.932
x30	103.03	182.999	.451	.932

x31	102.90	182.152	.476	.931
x32	102.61	184.442	.435	.932
x33	102.87	184.720	.408	.932
x34	102.70	184.152	.493	.931
x35	102.45	182.755	.610	.930
x36	102.39	182.604	.496	.931

RELIABILITY

```

/VARIABLES=x1 x2 x3 x4 x5 x6 x7 x8 x9 x10 x12 x13 x14 x15 x16
x17 x18 x19 x21 x22 x23 x24 x25 x26 x27 x28 x29 x30 x31 x32
x33 x34 x35 x36
/SCALE('self-efficacy 2') ALL
/MODEL=ALPHA
/SUMMARY=TOTAL.

```

Reliability

Notes		
Output Created		07-JUL-2018 20:02:36
Comments		
Input	Active Dataset	DataSet0
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	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
	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=x1 x2 x3 x4 x5 x6 x7 x8 x9 x10 x12 x13 x14 x15 x16 x17 x18 x19 x21 x22 x23 x24 x25 x26 x27 x28 x29 x30 x31 x32 x33 x34 x35 x36 /SCALE('self-efficacy 2') ALL /MODEL=ALPHA /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.05
	Elapsed Time	00:00:00.05

Scale: *self-efficacy putaran 2*

Case Processing Summary			
		N	%
Cases	Valid	100	100.0
	Excluded ^a	0	.0
	Total	100	100.0

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

Reliability Statistics	
Cronbach's Alpha	N of Items
.936	34

Item-Total Statistics				
	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
x1	98.01	169.848	.550	.934
x2	97.88	171.097	.532	.934
x3	97.64	170.152	.591	.934
x4	97.59	171.881	.669	.933
x5	97.68	171.068	.683	.933
x6	97.77	171.068	.534	.934
x7	98.21	173.380	.352	.936
x8	98.02	171.878	.471	.935
x9	98.08	169.387	.538	.934
x10	97.65	168.270	.739	.932
x12	97.50	169.525	.613	.933
x13	97.99	172.677	.468	.935
x14	97.73	171.169	.542	.934
x15	97.64	169.586	.707	.933
x16	97.90	173.020	.486	.935
x17	97.59	170.386	.644	.933
x18	98.10	170.253	.540	.934
x19	97.96	167.554	.676	.933
x21	97.41	172.527	.473	.935
x22	98.16	170.580	.494	.935
x23	97.69	171.004	.599	.934
x24	97.79	169.945	.572	.934
x25	97.75	171.119	.602	.934
x26	97.76	170.023	.613	.933
x27	97.65	173.482	.398	.936
x28	98.12	171.400	.442	.935
x29	97.96	171.251	.419	.936
x30	98.11	171.957	.458	.935
x31	97.98	171.495	.464	.935
x32	97.69	173.166	.454	.935

x33	97.95	173.907	.400	.935
x34	97.78	173.345	.483	.935
x35	97.53	171.827	.612	.934
x36	97.47	171.706	.496	.935

2. Uji Reabilitas dan Diskriminasi Aitem Variabel Prokrastinasi Akademik

```

RELIABILITY
/VARIABLES=x1 x2 x3 x4 x5 x6 x7 x8 x9 x10 x11 x12 x13 x14
x15 x16 x17 x18 x19 x20 x21 x22 x23 x24 x25 x26 x27 x28 x29
x30 x31 x32 x33 x34 x35 x36 x37 x38 x39 x40 x41 x42 x43 x44
x45 x46 x47 x48
/SCALE('prokrastinasi 1') ALL
/MODEL=ALPHA
/SUMMARY=TOTAL.

```

Reliability

Notes		
Output Created	07-JUL-2018 19:30:40	
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
	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=x1 x2 x3 x4 x5 x6 x7 x8 x9 x10 x11 x12 x13 x14 x15 x16 x17 x18 x19 x20 x21 x22 x23 x24 x25 x26 x27 x28 x29 x30 x31 x32 x33 x34 x35 x36 x37 x38 x39 x40 x41 x42 x43 x44 x45 x46 x47 x48 /SCALE('prokrastinasi 1') ALL /MODEL=ALPHA /SUMMARY=TOTAL.	
Resources	Processor Time	00:00:00.06
	Elapsed Time	00:00:00.06

Scale: prokrastinasi akademik putaran 1

Case Processing Summary			
		N	%
Cases	Valid	100	100.0
	Excluded ^a	0	.0
	Total	100	100.0

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

Reliability Statistics	
Cronbach's Alpha	N of Items
.901	48

Item-Total Statistics				
	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
x1	110.05	189.018	.690	.896
x2	109.79	196.693	.213	.902
x3	110.42	196.711	.365	.900
x4	110.66	197.075	.301	.900
x5	110.59	196.830	.303	.900
x6	110.01	187.626	.647	.896
x7	109.68	191.351	.588	.897
x8	110.46	190.493	.717	.896
x9	109.85	197.725	.241	.901
x10	110.00	189.030	.676	.896
x11	110.08	187.327	.688	.895
x12	109.92	199.670	.145	.902
x13	109.89	193.250	.465	.899
x14	110.42	195.115	.426	.899
x15	109.28	199.032	.191	.902
x16	110.40	190.121	.501	.898
x17	109.94	202.744	-.033	.905
x18	110.33	196.809	.327	.900
x19	109.32	194.381	.345	.900
x20	110.27	188.644	.737	.895
x21	110.31	205.004	-.127	.907
x22	109.39	196.281	.320	.900
x23	110.47	192.413	.493	.898
x24	109.83	191.193	.498	.898
x25	110.20	191.737	.555	.898
x26	110.02	186.969	.704	.895
x27	109.86	188.223	.618	.896
x28	109.68	204.179	-.108	.905
x29	110.28	196.688	.343	.900
x30	109.92	189.670	.660	.896
x31	109.11	203.715	-.082	.905
x32	109.95	188.210	.612	.896

x33	110.05	198.715	.175	.902
x34	110.22	206.800	-.226	.907
x35	110.40	192.384	.464	.898
x36	110.15	192.775	.492	.898
x37	110.27	194.482	.491	.899
x38	110.16	189.247	.722	.896
x39	109.90	192.899	.403	.899
x40	109.93	187.520	.779	.895
x41	109.99	193.586	.507	.898
x42	110.22	194.214	.451	.899
x43	110.05	193.139	.491	.898
x44	110.03	192.858	.529	.898
x45	109.60	195.697	.346	.900
x46	109.49	210.677	-.425	.909
x47	109.80	190.646	.490	.898
x48	110.28	204.567	-.112	.906

RELIABILITY

```

/VARIABLES=x1 x3 x4 x5 x6 x7 x8 x10 x11 x13 x14 x16 x18
x19 x20 x22 x23 x24 x25 x26 x27 x29 x30 x32 x35 x36 x37 x38
x39 x40 x41 x42 x43 x44 x45 x47
/SCALE('prokrastinasi 2') ALL
/MODEL=ALPHA
/SUMMARY=TOTAL.

```

Reliability

Notes		
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Comments		
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	N of Rows in Working Data File	100
	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=x1 x3 x4 x5 x6 x7 x8 x10 x11 x13 x14 x16 x18 x19 x20 x22 x23 x24 x25 x26 x27 x29 x30 x32 x35 x36 x37 x38 x39 x40 x41 x42 x43 x44 x45 x47 /SCALE('prokrastinasi 2') ALL /MODEL=ALPHA /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00.05
	Elapsed Time	00:00:00.05

Scale: prokrastinasi akademik putaran 2

Case Processing Summary			
		N	%
Cases	Valid	100	100.0
	Excluded ^a	0	.0
	Total	100	100.0

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

Reliability Statistics	
Cronbach's Alpha	N of Items
.939	36

Item-Total Statistics				
	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
x1	79.65	187.806	.702	.936
x3	80.02	196.303	.326	.939
x4	80.26	195.750	.320	.939
x5	80.19	195.307	.333	.939
x6	79.61	187.331	.615	.937
x7	79.28	190.668	.571	.937
x8	80.06	189.330	.728	.936
x10	79.60	187.354	.713	.936
x11	79.68	185.654	.722	.936
x13	79.49	191.323	.514	.938
x14	80.02	193.515	.462	.938
x16	80.00	188.182	.543	.938
x18	79.93	196.167	.305	.939
x19	78.92	192.539	.384	.939
x20	79.87	187.064	.771	.935
x22	78.99	194.737	.350	.939

x23	80.07	190.833	.524	.938
x24	79.43	189.419	.535	.938
x25	79.80	190.727	.556	.937
x26	79.62	185.773	.714	.936
x27	79.46	186.958	.631	.937
x29	79.88	195.804	.336	.939
x30	79.52	188.636	.662	.936
x32	79.55	186.917	.627	.937
x35	80.00	191.333	.467	.938
x36	79.75	191.644	.499	.938
x37	79.87	193.286	.504	.938
x38	79.76	188.043	.735	.936
x39	79.50	190.192	.481	.938
x40	79.53	186.433	.785	.935
x41	79.59	192.204	.530	.938
x42	79.82	194.392	.383	.939
x43	79.65	192.513	.470	.938
x44	79.63	191.367	.558	.937
x45	79.20	195.313	.312	.939
x47	79.40	190.909	.434	.939

LAMPIRAN D
UJI NORMALITAS DAN LINIERITAS

UJI NORMALITAS

Explore

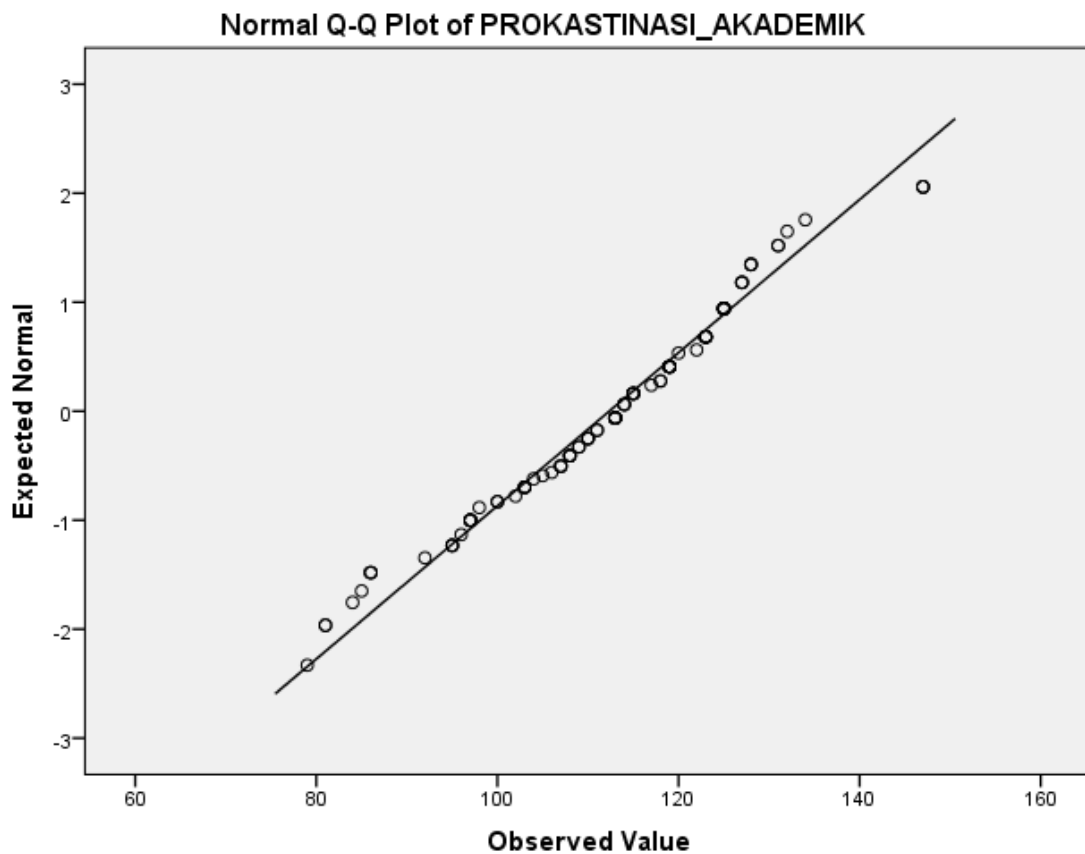
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Output Created		11-JUL-2018 07:11:30
Comments		
Input	Data	D:\SPSS\SEMESTER GENAP 2017-2018\LIDYA SINAR PURWANTI\ANALISIS DATA\DATA ANALISIS.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=PROKASTINASI_AKADEMIK /PLOT BOXPLOT NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:04.35
	Elapsed Time	00:00:03.84

[DataSet0] D:\SPSS\SEMESTER GENAP 2017-2018\LIDYA SINAR PURWANTI\ANALISIS DATA\DATA ANALISIS.sav

Case Processing Summary						
	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
PROKASTINASI_AKADEMIK	100	100.0%	0	0.0%	100	100.0%

Tests of Normality						
	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
PROKASTINASI_AKADEMIK	.078	100	.139	.977	100	.075

a. Lilliefors Significance Correction



UJI LINIERITAS

Means

		Notes
Output Created		11-JUL-2018 07:25:57
Comments		
Input	Data	D:\SPSS\SEMESTER GENAP 2017-2018\LIDYA SINAR PURWANTI\ANALISIS DATA\DATA ANALISIS.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.
	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax		MEANS TABLES=PROKASTINASI_AKADEMIK BY SELF_EFFICACY /CELLS MEAN COUNT STDDEV /STATISTICS LINEARITY.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.02

[DataSet0] D:\SPSS\SEMESTER GENAP 2017-2018\LIDYA SINAR PURWANTI\ANALISIS DATA\DATA ANALISIS.sav

Case Processing Summary						
	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
PROKASTINASI_AKADEMIK * SELF_EFFICACY	100	100.0%	0	0.0%	100	100.0%

ANOVA Table				
			Sum of Squares	df
PROKASTINASI_AKADEMIK * SELF_EFFICACY	Between Groups	(Combined)	11635.576	44
		Linearity	4373.397	1
		Deviation from Linearity	7262.179	43
	Within Groups		8423.464	55
	Total		20059.040	99

ANOVA Table				
			Mean Square	F
PROKASTINASI_AKADEMIK * SELF_EFFICACY	Between Groups	(Combined)	264.445	1.727
		Linearity	4373.397	28.556
		Deviation from Linearity	168.888	1.103
	Within Groups		153.154	
	Total			

ANOVA Table			
			Sig.
PROKASTINASI_AKADEMIK * SELF_EFFICACY	Between Groups	(Combined)	.028
		Linearity	.000
		Deviation from Linearity	.363
	Within Groups		
	Total		

LAMPIRAN E
ANALISIS DATA

Correlations

		Notes
Output Created		11-JUL-2018 07:28:35
Comments		
Input	Data	D:\SPSS\SEMESTER GENAP 2017-2018\LIDYA SINAR PURWANTI\ANALISIS DATA\DATA ANALISIS.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	100
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=SELF_EFFICACY PROKASTINASI_AKADEMIK /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.03

[DataSet0] D:\SPSS\SEMESTER GENAP 2017-2018\LIDYA SINAR PURWANTI\ANALISIS DATA\DATA ANALISIS.sav

Correlations			
		SELF_EFFICACY	PROKASTINASI_AKADEMIK
SELF_EFFICACY	Pearson Correlation	1	-.467**
	Sig. (2-tailed)		.000
	N	100	100
PROKASTINASI_AKADEMIK	Pearson Correlation	-.467**	1
	Sig. (2-tailed)	.000	
	N	100	100

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

Explore

Notes

Output Created		24-JUL-2018 08:22:32
Comments		
Input	Active Dataset Filter Weight Split File N of Rows in Working Data File	DataSet0 <none> <none> <none> 100
Missing Value Handling	Definition of Missing Cases Used	User-defined missing values for dependent variables are treated as missing. Statistics are based on cases with no missing values for any dependent variable or factor used. EXAMINE VARIABLES=x y /PLOT BOXPLOT STEMLEAF /COMPARE GROUPS /STATISTICS DESCRIPTIVES /INTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Syntax		
Resources	Processor Time Elapsed Time	00:00:02.12 00:00:02.43

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
self-efficacy	100	100.0%	0	0.0%	100	100.0%
prokrastinasiakademik	100	100.0%	0	0.0%	100	100.0%

Descriptives

			Statistic	Std. Error	
self-efficacy	Mean		100.78	1.347	
	95% Confidence Interval for Mean	Lower Bound	98.11		
		Upper Bound	103.45		
	5% Trimmed Mean		100.28		
	Median		99.00		
	Variance		181.385		
	Std. Deviation		13.468		
	Minimum		76		
	Maximum		136		
	Range		60		
	Interquartile Range		14		
	Skewness		.612	.241	
	Kurtosis		.175	.478	
	prokrastinasiakademik	Mean		81.96	1.420
		95% Confidence Interval for Mean	Lower Bound	79.14	
Upper Bound			84.78		
5% Trimmed Mean			81.94		
Median			83.00		
Variance			201.594		
Std. Deviation			14.198		
Minimum			48		
Maximum			120		
Range			72		
Interquartile Range			18		
Skewness			-.121	.241	
Kurtosis			.767	.478	