

12. Kategorisasi Jenjang

Kategorisasi Jenjang Variabel Tingkat Kepercayaan Diri (X1)

Diketahui:

- Skala variabel tingkat kepercayaan diri berjumlah 30 aitem, terdapat 8 aitem gugur dan 22 aitem yang valid.
- Skor tiap aitem. STS = 1, TS = 2, S = 3, dan SS = 4
- Mean skor tiap aitem = 2,5

Prasyarat :

- Rentang minimum (aitem valid x skor terkecil) = $22 \times 1 = 22$
- Rentang maksimum (aitem valid x skor terbesar) = $22 \times 4 = 88$
- Luas sebaran (rentang maksimum – rentang minimum) = $88 - 22 = 66$
- Satuan deviasi standar σ (luas sebaran : 6) = $66 : 6 = 11$
- Mean teoretik μ (aitem valid x mean dari skor tiap aitem) = $22 \times 2,5 = 55$
- Rumus ktegorisasi jenjang (penggolongan subyek)

$$X < (\mu - 1,0 \sigma) \quad \text{Rendah}$$

$$(\mu - 1,0 \sigma) < X < (\mu + 1,0 \sigma) \quad \text{Sedang}$$

$$(\mu + 1,0 \sigma) < X \quad \text{Tinggi}$$

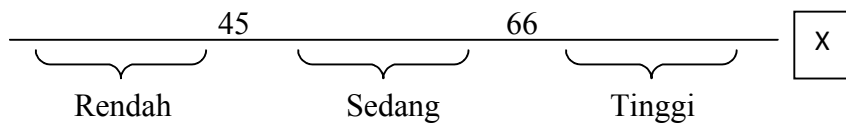
Sehingga dengan harga $\sigma = 11$ diperoleh kategori- kategori skor jenjang tingkat kepercayaan diri (X1) sebagai berikut :

$$X < (55 - 1,0 (11)) = X < (44) \quad \text{Rendah}$$

$$(55 - 1,0 (11)) < X < (55 + 1,0 (11)) = 44 < X < 66 \quad \text{Sedang}$$

$$(55 + 1,0 (11)) < X \quad = 66 < X \quad \text{Tinggi}$$

Yang dapat diilustrasikan sebagai berikut:



No. Subyek	Skor Total item valid	Jenjang
1	65	Sedang
2	45	Sedang
3	74	Tinggi
4	63	Sedang
5	66	Sedang
6	65	Sedang
7	52	Sedang
8	67	Tinggi
9	69	Tinggi
10	63	Sedang
11	59	Sedang
12	70	Tinggi
13	68	Tinggi
14	78	Tinggi
15	64	Sedang
16	68	Tinggi
17	83	Tinggi
18	61	Sedang
19	58	Sedang
20	58	Sedang
21	76	Tinggi
22	74	Tinggi

Setelah ditetapkan norma kategorisasi seperti di atas, maka dapat diperoleh hasil bahwa dari 22 subyek penelitian, terdapat 10 subyek atau 45% yang memiliki tingkat kepercayaan diri yang tinggi dan 12 subyek atau 55% memiliki tingkat kepercayaan diri sedang.

Kategorisasi Jenjang Variabel Tingkat Regulasi Diri (X2)

Diketahui:

- Skala variabel tingkat regulasi diri berjumlah 25 aitem, terdapat 2 aitem gugur dan 23 aitem yang valid.
- Skor tiap aitem. STS = 1, TS = 2, S = 3, dan SS = 4
- Mean skor tiap aitem = 2,5

Prasyarat :

- Rentang minimum (aitem valid x skor terkecil) = $23 \times 1 = 23$
- Rentang maksimum (aitem valid x skor terbesar) = $23 \times 4 = 92$
- Luas sebaran (rentang maksimum – rentang minimum) = $92 - 23 = 69$
- Satuan deviasi standar σ (luas sebaran : 6) = $69 : 6 = 11,5$
- Mean teoretik μ (aitem valid x mean dari skor tiap aitem) = $23 \times 2,5 = 57,5$
- Rumus ktegorisasi jenjang (penggolongan subyek)

$$X < (\mu - 1,0 \sigma) \quad \text{Rendah}$$

$$(\mu - 1,0 \sigma) < X < (\mu + 1,0 \sigma) \quad \text{Sedang}$$

$$(\mu + 1,0 \sigma) < X \quad \text{Tinggi}$$

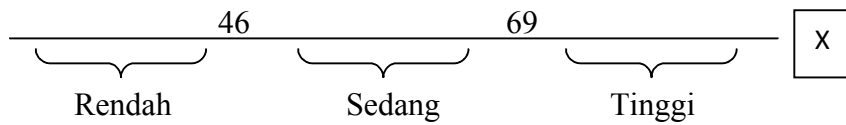
Sehingga dengan harga $\sigma = 11,5$ diperoleh kategori- kategori skor jenjang tingkat regulasi diri (X2) sebagai berikut :

$$X < (57,5 - 1,0 (11,5)) = X < (46) \quad \text{Rendah}$$

$$(57,5 - 1,0 (11,5)) < X < (57,5 + 1,0 (11,5)) = 46 < X < 69 \quad \text{Sedang}$$

$$(57,5 + 1,0 (11,5)) < X \quad = 69 < X \quad \text{Tinggi}$$

Yang dapat diilustrasikan sebagai berikut:



No. Subyek	Skor Total item valid	Jenjang
1	72	Tinggi
2	64	Sedang
3	65	Sedang
4	69	Sedang
5	65	Sedang
6	65	Sedang
7	62	Sedang
8	66	Sedang
9	63	Sedang
10	57	Sedang
11	67	Sedang
12	85	Tinggi
13	86	Tinggi
14	90	Tinggi
15	67	Sedang
16	65	Sedang
17	77	Tinggi
18	69	Sedang
19	65	Sedang
20	64	Sedang
21	61	Sedang
22	62	Sedang

Setelah ditetapkan norma kategorisasi seperti di atas, maka dapat diperoleh hasil bahwa dari 22 subyek penelitian, terdapat 5 subyek atau 23% yang memiliki tingkat regulasi diri yang tinggi dan 17 subyek atau 77% memiliki tingkat regulasi diri sedang.

Kategorisasi Jenjang Variabel Tingkat Prokrastinasi Kerja (Y)

Diketahui:

- Skala variabel tingkat prokrastinasi kerja berjumlah 29 aitem, terdapat 4 aitem gugur dan 25 aitem yang valid.
- Skor tiap aitem. STS = 1, TS = 2, S = 3, dan SS = 4
- Mean skor tiap aitem = 2,5

Prasyarat :

- Rentang minimum (aitem valid x skor terkecil) = $25 \times 1 = 25$
- Rentang maksimum (aitem valid x skor terbesar) = $25 \times 4 = 100$
- Luas sebaran (rentang maksimum – rentang minimum) = $100 - 25 = 75$
- Satuan deviasi standar σ (luas sebaran : 6) = $75 : 6 = 12,5$
- Mean teoretik μ (aitem valid x mean dari skor tiap aitem) = $25 \times 2,5 = 62,5$
- Rumus ktegorisasi jenjang (penggolongan subyek)

$$X < (\mu - 1,0 \sigma) \quad \text{Rendah}$$

$$(\mu - 1,0 \sigma) < X < (\mu + 1,0 \sigma) \quad \text{Sedang}$$

$$(\mu + 1,0 \sigma) < X \quad \text{Tinggi}$$

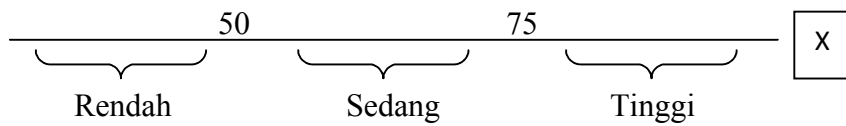
Sehingga dengan harga $\sigma = 11,5$ diperoleh kategori- kategori skor jenjang tingkat prokrastinasi kerja (Y) sebagai berikut :

$$X < (62,5 - 1,0 (12,5)) = X < (50) \quad \text{Rendah}$$

$$(62,5 - 1,0 (12,5)) < X < (62,5 + 1,0 (12,5)) = 50 < X < 75 \quad \text{Sedang}$$

$$(62,5 + 1,0 (12,5)) < X \quad = 75 < X \quad \text{Tinggi}$$

Yang dapat diilustrasikan sebagai berikut:



No. Subyek	Skor Total item valid	Jenjang
1	89	Tinggi
2	70	Sedang
3	68	Sedang
4	72	Sedang
5	69	Sedang
6	70	Sedang
7	67	Sedang
8	72	Sedang
9	69	Sedang
10	63	Sedang
11	73	Sedang
12	93	Tinggi
13	97	Tinggi
14	94	Tinggi
15	70	Sedang
16	69	Sedang
17	85	Tinggi
18	73	Sedang
19	69	Sedang
20	71	Sedang
21	70	Sedang
22	71	Sedang

Setelah ditetapkan norma kategorisasi seperti di atas, maka dapat diperoleh hasil bahwa dari 22 subyek penelitian, terdapat 5 subyek atau 23% yang memiliki tingkat prokrastinasi kerjayang tinggi dan 17 subyek atau 77% memiliki tingkat prokrastinasi kerja sedang.

4. Hasil Uji Korelasi Ganda

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Regulasi Diri, Kepercayaan Diri ^b		Enter

a. Dependent Variable: Prokrastinasi

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	,967 ^a	,935	,928	2,51665	,935	136,060	2	19	,000

a. Predictors: (Constant), Regulasi Diri, Kepercayaan Diri

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1723,481	2	861,740	136,060	,000 ^b
	Residual	120,337	19	6,334		
	Total	1843,818	21			

a. Dependent Variable: Prokrastinasi

b. Predictors: (Constant), Regulasi Diri, Kepercayaan Diri

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	8,289	5,605		1,479	,156
	Kepercayaan Diri	,064	,070	,065	,917	,371
	Regulasi Diri	,992	,075	,930	13,203	,000

a. Dependent Variable: Prokrastinasi

5. Uji Validitas dan Reliabilitas Variabel Tingkat Kepercayaan Diri (X1)

A. Hasil Uji Validitas Putaran Ke- 1

Reliability

[DataSet0]

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	22	100,0
	Excluded ^a	0	,0
	Total	22	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,863	30

Item Statistics

	Mean	Std. Deviation	N
X1.1	2,1818	,66450	22
X1.2	3,0455	,65300	22
X1.3	2,8636	,63960	22
X1.4	2,9091	,68376	22
X1.5	3,0455	,65300	22
X1.6	2,8182	,73266	22
X1.7	2,9091	1,01929	22
X1.8	3,0455	,57547	22
X1.9	2,7273	,63109	22
X1.10	2,5909	,66613	22
X1.11	2,9091	,52636	22
X1.12	2,7727	,81251	22

X1.13	3,1818	,85280	22
X1.14	3,1818	,50108	22
X1.15	2,8636	,77432	22
X1.16	3,0000	,97590	22
X1.17	3,1364	,35125	22
X1.18	2,9545	,84387	22
X1.19	2,7727	,61193	22
X1.20	3,1364	,56023	22
X1.21	3,2727	,82703	22
X1.22	3,3636	,78954	22
X1.23	3,0000	,43644	22
X1.24	2,9091	,68376	22
X1.25	3,1818	,85280	22
X1.26	3,0909	,52636	22
X1.27	3,1818	,58849	22
X1.28	3,4091	,73414	22
X1.29	2,1818	,66450	22
X1.30	2,7273	,63109	22

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Cronbach's Alpha if Item Deleted
X1.1	86,1818	84,632	,244	,862
X1.2	85,3182	86,418	,099	,866
X1.3	85,5000	83,024	,396	,859
X1.4	85,4545	81,784	,469	,857
X1.5	85,3182	81,275	,539	,855
X1.6	85,5455	87,498	,001	,869
X1.7	85,4545	78,641	,463	,857
X1.8	85,3182	84,227	,331	,860
X1.9	85,6364	82,433	,456	,857
X1.10	85,7727	81,517	,506	,856
X1.11	85,4545	83,307	,465	,858
X1.12	85,5909	81,110	,429	,858
X1.13	85,1818	80,537	,443	,857
X1.14	85,1818	82,632	,567	,856
X1.15	85,5000	77,976	,693	,850
X1.16	85,3636	79,290	,449	,857

X1.17	85,2273	84,946	,461	,859
X1.18	85,4091	78,348	,602	,852
X1.19	85,5909	84,825	,253	,862
X1.20	85,2273	83,613	,403	,859
X1.21	85,0909	82,468	,326	,861
X1.22	85,0000	81,238	,435	,857
X1.23	85,3636	83,576	,537	,857
X1.24	85,4545	81,784	,469	,857
X1.25	85,1818	79,489	,515	,855
X1.26	85,2727	84,684	,319	,860
X1.27	85,1818	81,680	,567	,855
X1.28	84,9545	90,045	-,182	,874
X1.29	86,1818	84,632	,244	,862
X1.30	85,6364	82,433	,456	,857

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
88,3636	88,052	9,38360	30

B. Hasil Uji Validitas Putaran ke-2

Reliability

[DataSet0]

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	22	100,0
	Excluded ^a	0	,0
	Total	22	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,886	24

Item Statistics

	Mean	Std. Deviation	N
X1.3	2,8636	,63960	22
X1.4	2,9091	,68376	22
X1.5	3,0455	,65300	22
X1.7	2,9091	1,01929	22
X1.8	3,0455	,57547	22
X1.9	2,7273	,63109	22
X1.10	2,5909	,66613	22
X1.11	2,9091	,52636	22
X1.12	2,7727	,81251	22
X1.13	3,1818	,85280	22
X1.14	3,1818	,50108	22
X1.15	2,8636	,77432	22
X1.16	3,0000	,97590	22
X1.17	3,1364	,35125	22
X1.18	2,9545	,84387	22
X1.20	3,1364	,56023	22
X1.21	3,2727	,82703	22
X1.22	3,3636	,78954	22
X1.23	3,0000	,43644	22
X1.24	2,9091	,68376	22
X1.25	3,1818	,85280	22
X1.26	3,0909	,52636	22
X1.27	3,1818	,58849	22
X1.30	2,7273	,63109	22

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
X1.3	69,0909	73,896	,401	,884
X1.4	69,0455	73,379	,415	,883
X1.5	68,9091	72,087	,559	,880

X1.7	69,0455	68,998	,512	,882
X1.8	68,9091	74,753	,365	,884
X1.9	69,2273	74,374	,362	,885
X1.10	69,3636	72,052	,550	,880
X1.11	69,0455	74,998	,377	,884
X1.12	69,1818	72,061	,434	,883
X1.13	68,7727	70,089	,553	,880
X1.14	68,7727	74,184	,496	,882
X1.15	69,0909	68,753	,729	,874
X1.16	68,9545	69,760	,491	,882
X1.17	68,8182	76,632	,318	,886
X1.18	69,0000	68,286	,697	,875
X1.20	68,8182	74,632	,389	,884
X1.21	68,6818	72,894	,364	,885
X1.22	68,5909	71,206	,517	,881
X1.23	68,9545	74,045	,596	,881
X1.24	69,0455	73,379	,415	,883
X1.25	68,7727	69,898	,567	,879
X1.26	68,8636	76,028	,262	,886
X1.27	68,7727	72,755	,559	,880
X1.30	69,2273	74,374	,362	,885

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
71,9545	78,712	8,87199	24

C. Hasil Uji Validitas Putaran ke-3

Reliability

[DataSet0]

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	22	100,0
	Excluded ^a	0	,0
	Total	22	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,886	23

Item Statistics

	Mean	Std. Deviation	N
X1.3	2,8636	,63960	22
X1.4	2,9091	,68376	22
X1.5	3,0455	,65300	22
X1.7	2,9091	1,01929	22
X1.8	3,0455	,57547	22
X1.9	2,7273	,63109	22
X1.10	2,5909	,66613	22
X1.11	2,9091	,52636	22
X1.12	2,7727	,81251	22
X1.13	3,1818	,85280	22
X1.14	3,1818	,50108	22
X1.15	2,8636	,77432	22
X1.16	3,0000	,97590	22
X1.17	3,1364	,35125	22
X1.18	2,9545	,84387	22
X1.20	3,1364	,56023	22
X1.21	3,2727	,82703	22

X1.22	3,3636	,78954	22
X1.23	3,0000	,43644	22
X1.24	2,9091	,68376	22
X1.25	3,1818	,85280	22
X1.27	3,1818	,58849	22
X1.30	2,7273	,63109	22

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Cronbach's Alpha if Item Deleted
X1.3	66,0000	71,429	,388	,884
X1.4	65,9545	71,093	,387	,884
X1.5	65,8182	69,489	,561	,880
X1.7	65,9545	66,426	,515	,882
X1.8	65,8182	72,061	,372	,884
X1.10	66,2727	69,636	,535	,880
X1.11	65,9545	72,522	,360	,884
X1.12	66,0909	69,515	,432	,883
X1.13	65,6818	67,180	,581	,879
X1.14	65,6818	71,751	,474	,882
X1.15	66,0000	66,190	,733	,874
X1.16	65,8636	67,171	,494	,882
X1.17	65,7273	74,113	,296	,886
X1.18	65,9091	65,515	,717	,874
X1.20	65,7273	71,922	,399	,884
X1.21	65,5909	70,158	,374	,885
X1.22	65,5000	68,452	,532	,880
X1.23	65,8636	71,361	,607	,881
X1.24	65,9545	71,093	,387	,884
X1.25	65,6818	67,180	,581	,879
X1.27	65,6818	70,227	,553	,880
X1.30	66,1364	71,838	,354	,885

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
68,8636	76,028	8,71941	23

D. Hasil Uji Validitas Putaran ke-4

Reliability

[DataSet0]

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	22	100,0
	Excluded ^a	0	,0
	Total	22	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,886	22

Item Statistics

	Mean	Std. Deviation	N
X1.3	2,8636	,63960	22
X1.4	2,9091	,68376	22
X1.5	3,0455	,65300	22
X1.7	2,9091	1,01929	22
X1.8	3,0455	,57547	22
X1.9	2,7273	,63109	22
X1.10	2,5909	,66613	22
X1.11	2,9091	,52636	22
X1.12	2,7727	,81251	22
X1.13	3,1818	,85280	22
X1.14	3,1818	,50108	22
X1.15	2,8636	,77432	22
X1.16	3,0000	,97590	22
X1.18	2,9545	,84387	22
X1.20	3,1364	,56023	22
X1.21	3,2727	,82703	22
X1.22	3,3636	,78954	22

X1.23	3,0000	,43644	22
X1.24	2,9091	,68376	22
X1.25	3,1818	,85280	22
X1.27	3,1818	,58849	22
X1.30	2,7273	,63109	22

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Cronbach's Alpha if Item Deleted
X1.3	62,8636	69,647	,380	,884
X1.4	62,8182	69,489	,365	,884
X1.5	62,6818	67,561	,571	,879
X1.7	62,8182	64,442	,527	,880
X1.8	62,6818	70,132	,379	,884
X1.9	63,0000	70,190	,333	,885
X1.10	63,1364	67,742	,540	,879
X1.11	62,8182	70,823	,340	,884
X1.12	62,9545	67,855	,418	,883
X1.13	62,5455	65,212	,593	,877
X1.14	62,5455	70,069	,452	,882
X1.15	62,8636	64,409	,732	,873
X1.16	62,7273	65,160	,508	,881
X1.18	62,7727	63,517	,735	,873
X1.20	62,5909	70,063	,398	,883
X1.21	62,4545	68,069	,393	,884
X1.22	62,3636	66,528	,540	,879
X1.23	62,7273	69,446	,615	,880
X1.24	62,8182	69,489	,365	,884
X1.25	62,5455	65,307	,586	,878
X1.27	62,5455	68,355	,556	,879
X1.30	63,0000	70,190	,333	,885

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
65,7273	74,113	8,60886	22

6. Uji Validitas dan Reliabilitas Variabel Tingkat Regulasi Diri (X2)

A. Hasil Uji Validitas Putaran ke-1

Reliability

[DataSet0]

Scale: ALL VARIABLES

Case Processing Summary

	N	%
Valid	22	100,0
Cases Excluded ^a	0	,0
Total	22	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,917	25

Item Statistics

	Mean	Std. Deviation	N
X2.1	3,1818	,50108	22
X2.2	3,0909	,52636	22
X2.3	3,1818	,50108	22
X2.4	3,0455	,72225	22
X2.5	3,0909	,52636	22
X2.6	3,2727	,45584	22
X2.7	3,0909	,68376	22
X2.8	3,0455	,37509	22
X2.9	3,1364	,56023	22
X2.10	3,1364	,35125	22
X2.11	2,7727	,68534	22
X2.12	2,9091	,68376	22
X2.13	3,0909	,52636	22
X2.14	2,9091	,68376	22

X2.15	2,1818	,66450	22
X2.16	2,8182	,73266	22
X2.17	2,9091	,68376	22
X2.18	2,7727	,68534	22
X2.19	2,7727	,68534	22
X2.20	2,8636	,56023	22
X2.21	2,7727	,81251	22
X2.22	3,0455	,65300	22
X2.23	3,0000	,53452	22
X2.24	2,9091	,52636	22
X2.25	2,7273	,63109	22

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Cronbach's Alpha if Item Deleted
X2.1	70,5455	74,069	,329	,917
X2.2	70,6364	72,147	,530	,914
X2.3	70,5455	71,593	,627	,912
X2.4	70,6818	69,275	,612	,912
X2.5	70,6364	72,909	,442	,915
X2.6	70,4545	71,212	,746	,911
X2.7	70,6364	77,100	-,034	,924
X2.8	70,6818	72,227	,752	,912
X2.9	70,5909	70,634	,660	,911
X2.10	70,5909	71,777	,884	,911
X2.11	70,9545	68,712	,702	,910
X2.12	70,8182	67,965	,774	,908
X2.13	70,6364	70,433	,730	,910
X2.14	70,8182	71,299	,467	,915
X2.15	71,5455	73,784	,257	,919
X2.16	70,9091	71,610	,404	,916
X2.17	70,8182	71,394	,459	,915
X2.18	70,9545	70,998	,493	,914
X2.19	70,9545	69,665	,614	,912
X2.20	70,8636	72,981	,404	,916
X2.21	70,9545	70,522	,438	,916
X2.22	70,6818	69,751	,640	,911
X2.23	70,7273	70,874	,667	,911
X2.24	70,8182	71,108	,651	,912

X2.25	71,0000	69,905	,650	,911
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Scale Statistics

Mean	Variance	Std. Deviation	N of Items
73,7273	77,160	8,78409	25

B. Hasil Uji Validitas Putaran ke-2

Reliability

[DataSet0]

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	22	100,0
	Excluded ^a	0	,0
	Total	22	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,927	23

Item Statistics

	Mean	Std. Deviation	N
X2.1	3,1818	,50108	22
X2.2	3,0909	,52636	22
X2.3	3,1818	,50108	22
X2.4	3,0455	,72225	22
X2.5	3,0909	,52636	22
X2.6	3,2727	,45584	22
X2.8	3,0455	,37509	22
X2.9	3,1364	,56023	22

X2.10	3,1364	,35125	22
X2.11	2,7727	,68534	22
X2.12	2,9091	,68376	22
X2.13	3,0909	,52636	22
X2.14	2,9091	,68376	22
X2.16	2,8182	,73266	22
X2.17	2,9091	,68376	22
X2.18	2,7727	,68534	22
X2.19	2,7727	,68534	22
X2.20	2,8636	,56023	22
X2.21	2,7727	,81251	22
X2.22	3,0455	,65300	22
X2.23	3,0000	,53452	22
X2.24	2,9091	,52636	22
X2.25	2,7273	,63109	22

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Cronbach's Alpha if Item Deleted
X2.1	65,2727	70,208	,351	,927
X2.2	65,3636	68,338	,550	,924
X2.3	65,2727	68,017	,621	,923
X2.4	65,4091	65,396	,641	,922
X2.5	65,3636	69,290	,438	,926
X2.6	65,1818	67,584	,749	,921
X2.8	65,4091	68,729	,729	,922
X2.9	65,3182	67,084	,654	,922
X2.10	65,3182	68,227	,871	,921
X2.11	65,6818	65,275	,692	,921
X2.12	65,5455	64,165	,801	,919
X2.13	65,3636	66,909	,722	,921
X2.14	65,5455	67,784	,458	,926
X2.16	65,6364	68,242	,382	,928
X2.17	65,5455	67,879	,449	,926
X2.18	65,6818	66,894	,539	,924
X2.19	65,6818	66,227	,601	,923
X2.20	65,5909	69,396	,396	,926
X2.21	65,6818	66,989	,433	,927

X2.22	65,4091	66,253	,632	,922
X2.23	65,4545	67,022	,696	,922
X2.24	65,5455	67,403	,662	,922
X2.25	65,7273	66,494	,633	,922

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
68,4545	73,403	8,56753	23

7. Uji Validitas dan Reliabilitas Variabel Tingkat Prokrastinasi (Y)

A. Hasil Uji Validitas Putaran ke-1

Reliability

[DataSet0]

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	22	100,0
	Excluded ^a	0	,0
	Total	22	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,919	29

Item Statistics

	Mean	Std. Deviation	N
Y.1	3,2273	,42893	22
Y.2	2,1818	,66450	22
Y.3	3,0909	,52636	22
Y.4	2,7273	,63109	22
Y.5	3,0909	,68376	22
Y.6	3,0909	,52636	22
Y.7	3,1818	,50108	22
Y.8	3,0455	,72225	22
Y.9	3,0909	,52636	22
Y.10	3,2727	,45584	22
Y.11	3,2273	,42893	22

Y.12	3,0455	,37509	22
Y.13	3,1364	,56023	22
Y.14	3,1364	,35125	22
Y.15	3,0909	,52636	22
Y.16	2,9091	,68376	22
Y.17	3,0909	,52636	22
Y.18	3,0455	,65300	22
Y.19	2,1818	,66450	22
Y.20	3,2727	,45584	22
Y.21	3,1818	,50108	22
Y.22	3,5909	,66613	22
Y.23	3,0909	,68376	22
Y.24	2,7727	,68534	22
Y.25	2,7727	,81251	22
Y.26	3,0455	,65300	22
Y.27	3,0000	,53452	22
Y.28	2,9091	,52636	22
Y.29	2,7273	,63109	22

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Cronbach's Alpha if Item Deleted
Y.1	84,0000	80,952	,802	,913
Y.2	85,0455	83,093	,313	,920
Y.3	84,1364	79,838	,767	,913
Y.4	84,5000	80,071	,607	,915
Y.5	84,1364	86,600	,020	,925
Y.6	84,1364	81,552	,578	,915
Y.7	84,0455	81,093	,663	,914
Y.8	84,1818	79,680	,553	,916
Y.9	84,1364	83,552	,364	,918
Y.10	83,9545	80,807	,770	,913
Y.11	84,0000	80,952	,802	,913
Y.12	84,1818	82,251	,725	,915
Y.13	84,0909	80,468	,651	,914
Y.14	84,0909	81,515	,897	,913
Y.15	84,1364	87,266	-,022	,923
Y.16	84,3182	77,656	,764	,912

Y.17	84,1364	79,838	,767	,913
Y.18	84,1818	80,346	,560	,916
Y.19	85,0455	83,093	,313	,920
Y.20	83,9545	80,807	,770	,913
Y.21	84,0455	83,093	,436	,917
Y.22	83,6364	87,195	-,025	,925
Y.23	84,1364	86,600	,020	,925
Y.24	84,4545	77,403	,784	,911
Y.25	84,4545	80,165	,447	,918
Y.26	84,1818	80,346	,560	,916
Y.27	84,2273	80,374	,696	,914
Y.28	84,3182	80,989	,640	,915
Y.29	84,5000	80,071	,607	,915

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
87,2273	87,327	9,34488	29

B. Hasil Uji Validitas Putaran ke-2

Reliability

[DataSet0]

Scale: ALL VARIABLES

Case Processing Summary

		N	%
Cases	Valid	22	100,0
	Excluded ^a	0	,0
	Total	22	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,943	25

Item Statistics

	Mean	Std. Deviation	N
Y.1	3,2273	,42893	22
Y.2	2,1818	,66450	22
Y.3	3,0909	,52636	22
Y.4	2,7273	,63109	22
Y.6	3,0909	,52636	22
Y.7	3,1818	,50108	22
Y.8	3,0455	,72225	22
Y.9	3,0909	,52636	22
Y.10	3,2727	,45584	22
Y.11	3,2273	,42893	22
Y.12	3,0455	,37509	22
Y.13	3,1364	,56023	22
Y.14	3,1364	,35125	22
Y.16	2,9091	,68376	22
Y.17	3,0909	,52636	22
Y.18	3,0455	,65300	22
Y.19	2,1818	,66450	22
Y.20	3,2727	,45584	22
Y.21	3,1818	,50108	22
Y.24	2,7727	,68534	22
Y.25	2,7727	,81251	22
Y.26	3,0455	,65300	22
Y.27	3,0000	,53452	22
Y.28	2,9091	,52636	22
Y.29	2,7273	,63109	22

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Y.1	71,1364	80,314	,797	,940
Y.2	72,1818	82,346	,318	,945
Y.3	71,2727	79,065	,778	,939
Y.4	71,6364	79,100	,635	,941
Y.6	71,2727	80,589	,609	,941
Y.7	71,1818	80,251	,682	,940
Y.8	71,3182	78,703	,577	,942

Y.9	71,2727	82,113	,444	,943
Y.10	71,0909	79,991	,788	,939
Y.11	71,1364	80,314	,797	,940
Y.12	71,3182	81,656	,712	,941
Y.13	71,2273	79,708	,660	,940
Y.14	71,2273	80,946	,879	,940
Y.16	71,4545	76,641	,795	,938
Y.17	71,2727	79,065	,778	,939
Y.18	71,3182	79,561	,570	,942
Y.19	72,1818	82,346	,318	,945
Y.20	71,0909	79,991	,788	,939
Y.21	71,1818	82,537	,421	,943
Y.24	71,5909	76,920	,768	,939
Y.25	71,5909	79,110	,474	,944
Y.26	71,3182	79,561	,570	,942
Y.27	71,3636	79,957	,668	,940
Y.28	71,4545	80,641	,604	,941
Y.29	71,6364	79,100	,635	,941

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
74,3636	86,623	9,30717	25

8. Uji Normalitas

NPar Tests

[DataSet0]

One-Sample Kolmogorov-Smirnov Test		
		Unstandardized Residual
N		22
Normal Parameters ^{a,b}	Mean	0E-7
	Std. Deviation	2,39381418
	Absolute	,111
Most Extreme Differences	Positive	,091
	Negative	-,111
Kolmogorov-Smirnov Z		,518
Asymp. Sig. (2-tailed)		,951

a. Test distribution is Normal.

b. Calculated from data.

```
SAVE OUTFILE='C:\SKRIPSI MAMASZ\SPSS- SKRIPSIKU\22 sampel\DATA BARU.sav'
/COMPRESSED.
```

9. Uji Linearitas Tingkat Kepercayaan Diri (X1) dan Tingkat Prokrastinasi (Y)

Means

[DataSet0]

Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Prokrastinasi * Kepercayaan Diri	22	100,0%	0	0,0%	22	100,0%

Report

Prokrastinasi

Kepercayaan Diri	Mean	N	Std. Deviation
68,00	84,0000	1	.
73,00	79,0000	1	.
77,00	85,0000	1	.
81,00	85,5000	2	2,12132
83,00	80,0000	2	5,65685
85,00	81,0000	1	.
86,00	84,0000	1	.
87,00	82,0000	1	.
88,00	86,5000	2	3,53553
89,00	83,5000	2	,70711
92,00	80,0000	1	.
96,00	82,0000	1	.
97,00	87,0000	1	.
98,00	98,6667	3	15,37314
103,00	109,0000	1	.
104,00	96,0000	1	.
Total	87,0909	22	9,37021

ANOVA Table

	Sum of Squares	df	Mean Square	F	Sig.
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Prokrastinasi * Kepercayaan Diri		(Combined)	1321,652	15	88,110	1,012	,532
	Between Groups	Linearity	619,485	1	619,485	7,118	,037
		Deviation from Linearity	702,167	14	50,155	,576	,815
		Within Groups	522,167	6	87,028		
	Total		1843,818	21			

Measures of Association

	R	R Squared	Eta	Eta Squared
Prokrastinasi * Kepercayaan Diri	,580	,336	,847	,717

10. Uji Linearitas Tingkat Regulasi Diri (X1) dan Tingkat Prokrastinasi (Y)

Means

[DataSet0]

Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Prokrastinasi * Regulasi Diri	22	100,0%	0	0,0%	22	100,0%

Report

Prokrastinasi

Regulasi Diri	Mean	N	Std. Deviation
62,00	76,0000	1	.
67,00	80,0000	2	1,41421
68,00	87,0000	1	.
69,00	82,5000	4	2,08167
70,00	83,5000	4	1,00000
71,00	84,0000	1	.
72,00	87,0000	1	.
73,00	81,0000	1	.
74,00	84,0000	2	,00000
78,00	89,0000	1	.
81,00	96,0000	1	.
90,00	106,0000	1	.
93,00	109,0000	1	.
96,00	109,0000	1	.
Total	87,0909	22	9,37021

ANOVA Table

		Sum of Squares	Df	Mean Square	F	Sig.
Prokrastinasi * Regulasi Diri	(Combined)	1825,818	13	140,448	62,421	,000
	Between Groups	1718,160	1	1718,160	763,627	,000
	Linearity					
	Deviation from Linearity	107,658	12	8,972	3,987	,029
	Within Groups	18,000	8	2,250		
Total		1843,818	21			

Measures of Association

	R	R Squared	Eta	Eta Squared
Prokrastinasi * Regulasi Diri	,965	,932	,995	,990

Skor Mentah Variabel Tingkat Kepercayaan Diri Sebelum Analisis Data

No. Subyek	Nomor Angket																														Jumlah
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
1	2	4	2	3	3	4	2	3	3	2	3	3	2	3	3	3	3	3	2	4	4	4	3	3	3	3	3	3	2	3	88
2	2	4	3	2	3	2	1	3	2	2	3	1	1	3	1	1	3	1	3	3	3	2	2	2	1	3	3	4	2	2	68
3	2	3	3	2	4	3	4	4	3	2	3	3	4	3	2	4	3	4	3	4	4	4	4	2	4	3	4	3	2	3	96
4	3	3	2	3	3	3	2	3	3	2	3	3	3	3	3	2	3	3	2	3	3	3	3	3	3	3	4	3	3	3	86
5	2	3	3	3	3	3	3	4	2	3	3	2	3	3	3	3	3	3	3	3	4	4	3	3	3	3	3	4	2	2	89
6	2	3	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2	3	87
7	2	2	3	2	1	3	3	2	3	2	2	3	2	3	2	3	3	2	2	3	1	3	3	2	1	3	3	4	2	3	73
8	2	3	2	3	3	3	4	3	3	3	3	3	3	2	2	4	3	3	2	3	4	4	3	3	3	3	3	3	2	3	88
9	2	3	3	2	3	3	4	3	3	3	2	3	4	3	3	4	3	3	3	3	4	4	3	2	4	3	3	4	2	3	92
10	2	3	2	2	3	2	4	2	2	2	2	3	4	3	3	4	3	4	2	3	3	4	3	2	4	2	2	4	2	2	83
11	2	3	3	3	3	3	2	3	3	2	3	2	3	3	2	2	3	2	3	3	2	3	3	3	3	3	3	3	2	3	81
12	3	4	3	4	3	3	3	3	3	3	4	3	3	4	3	3	4	3	3	3	3	3	3	4	3	4	3	4	3	3	98
13	4	4	3	4	3	4	3	2	4	2	3	4	2	4	3	3	4	2	3	3	3	3	3	4	3	4	3	3	4	4	98
14	2	4	4	4	3	4	2	4	4	3	4	4	4	4	4	2	4	3	2	4	2	4	3	4	4	3	4	4	2	4	103
15	2	3	2	3	3	3	2	3	3	2	3	3	4	3	3	2	3	3	2	3	4	3	3	3	3	2	3	4	2	3	85
16	2	3	3	3	4	3	4	3	2	2	3	2	3	3	3	4	3	4	3	4	4	3	3	3	3	3	3	2	2	2	89
17	1	3	4	4	4	1	4	3	3	4	3	4	4	4	4	4	3	4	4	3	4	4	4	4	4	4	4	4	1	3	104
18	2	3	2	3	3	3	3	3	2	3	3	2	3	3	3	3	3	3	3	3	3	3	2	3	3	4	3	2	2	2	83
19	2	3	3	3	3	3	2	3	2	3	3	2	3	3	2	3	3	2	3	2	3	1	3	3	4	3	3	4	2	2	81
20	1	2	3	3	2	2	1	3	2	2	2	4	4	3	3	1	3	2	3	2	3	4	3	3	4	3	2	4	1	2	77
21	3	2	4	3	4	2	4	4	2	4	3	2	4	4	4	4	3	4	4	3	4	4	3	3	3	3	4	2	3	2	98
22	3	2	3	2	3	2	4	3	3	3	3	3	4	3	4	4	3	4	3	4	4	4	3	2	4	3	4	4	3	3	97

Skor Mentah Variabel Tingkat Regulasi Diri Sebelum Analisis Data

[illegible]

Skor Mentah Variabel Tingkat Prokrastinasi Sebelum Analisis Data

No. Subyek	Nomor Angket																													Jumlah
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
1	3	2	3	3	2	3	3	3	4	4	3	3	3	3	3	3	3	4	2	4	3	4	2	3	3	4	3	3	3	89
2	3	2	3	2	3	3	3	3	3	3	3	3	3	3	4	2	3	4	2	3	3	4	3	3	1	4	3	3	2	84
3	3	2	2	3	4	3	3	2	3	3	3	3	2	3	2	2	2	3	2	3	3	4	4	3	3	3	3	3	3	82
4	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	84
5	3	2	3	2	4	3	3	3	3	3	3	3	3	3	3	3	3	3	2	3	3	4	4	2	2	3	3	3	2	84
6	3	2	2	3	3	3	3	3	3	3	3	3	3	3	3	3	2	3	2	3	3	3	3	3	2	3	3	3	3	82
7	3	2	3	3	3	3	3	3	3	3	3	3	3	3	2	2	3	2	2	3	3	4	3	2	3	2	2	2	3	79
8	3	2	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	3	3	3	84
9	3	2	3	3	2	3	3	3	3	3	3	3	3	3	3	2	3	3	2	3	3	4	2	2	3	3	2	2	3	80
10	3	2	3	2	3	2	3	3	2	3	3	2	2	3	3	2	3	3	2	3	3	4	3	2	3	3	2	2	2	76
11	3	2	3	3	4	3	3	3	3	3	3	3	4	3	3	3	3	3	2	3	3	3	4	3	2	3	3	3	3	87
12	4	3	4	3	3	4	4	4	3	4	4	3	4	4	3	4	4	4	3	4	4	4	3	4	3	4	4	4	3	106
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20	4	1	3	2	3	3	3	3	2	4	4	3	3	3	4	3	3	2	1	4	4	4	3	3	4	2	3	2	2	85
21	3	3	3	2	3	3	4	1	3	3	3	3	3	3	3	3	3	2	3	3	4	2	3	3	2	2	3	3	2	81
22	3	3	3	3	4	3	3	2	3	3	3	3	3	3	4	2	3	2	3	3	3	4	4	3	3	2	3	3	3	87