

SKALA PENELITIAN PSYCHOLOGICAL WELL-BEING

Nama :
Semester :
Fakultas/ Jurusan : Jenis Kelamin
: L / P
Umur : Tanggal Pengisian :

PETUNJUK

Di bawah ini ada beberapa pernyataan. Saudara/i diminta untuk mengisi jawaban dengan memberi tanda silang (√) pada salah satu kolom jawaban yang menggambarkan keadaan yang saudara alami. Pilihan jawaban yang tersedia adalah sebagai berikut:

- SS : Jika anda SANGAT SETUJU dengan pernyataan berikut ini
S : Jika anda SETUJU dengan pernyataan berikut ini
R : Bila anda RAGU-RAGU dengan pernyataan berikut ini
TS : Jika anda TIDAK SETUJU dengan pernyataan berikut ini
STS : Jika anda SANGAT TIDAK SETUJU dengan pernyataan berikut ini

No	Pernyataan	SS	S	R	TS	STS
1	Saya merasa jadi diri sendiri bila sedang bersama orang lain					
2	Saya selalu memikirkan masa depan saya dengan rinci					
3	Saya merasa tidak ada yang bisa saya banggakan dari diri saya					
5	Saya mampu menjadi pribadi yang lebih baik untuk orang lain					
6	Saya mudah merasakan ketenangan dalam hidup saya					
7	Saya mudah bergaul dengan teman-teman saya					
8	Saya tidak memiliki kelebihan yang saya miliki					
9	Saya tidak mudah untuk akrab					

	dengan orang lain					
10	Saya sulit untuk mendekatkan diri dengan lingkungan saya					
11	Saya tidak pernah lupa untuk memotivasi diri saya sendiri untuk meraih cita-cita saya					
12	Ketika orang lain membutuhkan bantuan, saya berfikir-fikir lagi untuk membantunya					
13	Saya susah mengatur kehidupan saya sendiri					
14	Saya tidak peduli dengan penderitaan orang lain					
15	Saya merasa gagal dalam menjalani hidup					
16	Kehidupan yang saya jalani begitu kacau					
17	Saat saya membuka media sosial, saya merasa tidak ada yang saya andalkan dari dalam diri saya					
18	Saya merasa kesepian karena memiliki teman sedikit untuk berbagi					
19	Saya tidak berminat untuk memikirkan masa depan					

SKALA PENELITIAN KECENDERUNGAN PENGGUNAAN MEDIA SOSIAL

Nama :
Semester :
Fakultas/ Jurusan : Jenis Kelamin
: L / P
Umur : Tanggal Pengisian :

PETUNJUK

Di bawah ini ada beberapa pernyataan. Saudara/i diminta untuk mengisi jawaban dengan memberi tanda silang (√) pada salah satu kolom jawaban yang menggambarkan keadaan yang saudara alami. Pilihan jawaban yang tersedia adalah sebagai berikut:

- SS : Jika anda SANGAT SETUJU dengan pernyataan berikut ini
S : Jika anda SETUJU dengan pernyataan berikut ini
R : Bila anda RAGU-RAGU dengan pernyataan berikut ini
TS : Jika anda TIDAK SETUJU dengan pernyataan berikut ini
STS : Jika anda SANGAT TIDAK SETUJU dengan pernyataan berikut ini

No	Pernyataan	SS	S	R	TS	STS
1	Membuka media sosial merupakan kebutuhan saya					
2	Saya bisa sampai berjam-jam menggunakan media sosial					
3	Saya malas membuka media sosial					
4	Saya merasa aneh bila menggunakan sosial media					
5	Saya membuka media sosial bila waktu senggang saja					
6	Saya menyempatkan waktu untuk bermain sosial media					
7	Media sosial sangat membantu					

	menyelesaikan tugas-tugas saya					
8	Saya kurang tertarik bermain – main menggunakan sosial media					
9	Saya merasa kurang nyaman bila terus bermain sosial media sepanjang hari					
10	Saya jarang menirukan sesuatu hal yang menjadi tren media sosial					
11	Saya merasa membuka media sosial , saya semakin merasa bosan					
12	Membuka media sosial terus menerus membuat saya lelah					

DISKRIMINASI SKALA PSYCHOLOGICAL WELL BEING

```

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I30 I31 I32 I33 I34 I35 I36 I37 I38 I39 I40 I41 I42 I43 I44
I45 I46 I47 I48 I49 I50
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/SUMMARY=TOTAL.
    
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Reliability

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	BARU.sav
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	N of Rows in Working Data
	File
	Matrix Input
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Missing Value Handling	User-defined missing values are treated as missing.
	Statistics are based on all cases with valid data for all variables in the procedure.
	Cases Used
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Syntax	RELIABILITY /VARIABLES=I1 I2 I3 I4 I5 I6 I7 I8 I9 I10 I11 I12 I13 I14 I15 I16 I17 I18 I19 I20 I21 I22 I23 I24 I25 I26 I27 I28 I29 I30 I31 I32 I33 I34 I35 I36 I37 I38 I39 I40 I41 I42 I43 I44 I45 I46 I47 I48 I49 I50 /SCALE('SKALA PYSCHOLOGICAL WELL BEING') ALL /MODEL=ALPHA /SUMMARY=TOTAL.
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SKALA 1 TIARA BARU.sav

Scale: SKALA PYSCHOLOGICAL WELL BEING

Case Processing Summary

		N	%
Cases	Valid	30	100,0
	Excluded ^a	0	,0
	Total	30	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,611	50

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
I1	148,97	33,413	,036	,614
I2	148,40	31,903	,369	,591
I3	148,07	32,616	,196	,602
I4	148,43	34,461	-,155	,620
I5	148,07	32,271	,258	,597
I6	148,47	34,602	-,223	,621
I7	148,43	33,564	,017	,616
I8	148,10	31,266	,387	,586
I9	148,83	32,833	,162	,604
I10	148,73	33,237	,079	,610
I11	148,27	34,202	-,081	,623
I12	148,13	32,671	,197	,602
I13	148,23	33,702	,019	,614
I14	148,67	34,299	-,101	,620
I15	148,10	31,266	,340	,588
I16	148,30	34,769	-,184	,627
I17	148,43	31,426	,684	,581
I18	148,33	32,299	,398	,594
I19	148,27	32,409	,304	,597
I20	148,60	33,766	,005	,614
I21	148,47	31,844	,155	,606
I22	148,30	31,114	,200	,601
I23	148,67	31,264	,392	,586
I24	148,57	30,875	,538	,578
I25	148,30	32,562	,158	,604
I26	148,63	31,413	,456	,585

I27	148,50	32,741	,178	,603
I28	148,57	34,185	-,078	,619
I29	148,03	34,102	-,070	,624
I30	148,33	32,506	,344	,596
I31	148,37	31,757	,312	,592
I32	148,53	31,154	,523	,581
I33	148,83	34,902	-,173	,635

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Cronbach's Alpha if Item Deleted
I34	148,23	32,323	,301	,596
I35	147,93	32,892	,143	,606
I36	148,27	30,754	,557	,576
I37	148,13	29,982	,449	,574
I38	148,87	34,671	-,152	,629
I39	148,40	32,800	,384	,599
I40	148,83	34,213	-,087	,627
I41	148,17	32,626	,147	,605
I42	148,27	33,926	-,023	,616
I43	148,90	35,197	-,228	,635
I44	148,53	34,947	-,177	,637
I45	149,17	34,075	-,075	,629
I46	148,53	31,844	,486	,588
I47	148,53	34,947	-,255	,627
I48	148,10	31,748	,361	,590
I49	148,67	32,920	,149	,605
I50	148,40	33,490	,085	,609

RELIABILITY

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/VARIABLES=I1 I2 I5 I6 I8 I10 I11 I15 I17 I18 I19 I23 I24
I26 I28 I29 I30 I31 I32 I34 I36 I37 I39 I40 I43 I45 I46 I47
I48 I50
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/SUMMARY=TOTAL.

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Reliability

Notes

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Missing Value Handling	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
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Scale: SKALA PSYCHOLOGICAL WELL BEING

Case Processing Summary

		N	%
Cases	Valid	30	100,0
	Excluded ^a	0	,0
	Total	30	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,702	30

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
11	88,17	22,764	-,019	,715
12	87,60	21,283	,362	,686
15	87,27	21,513	,266	,692
16	87,67	23,540	-,244	,714
18	87,30	20,838	,363	,684
110	87,93	22,064	,133	,702
111	87,47	22,395	,056	,708
115	87,30	20,907	,303	,689
117	87,63	20,792	,718	,673
118	87,53	21,982	,274	,694
119	87,47	21,706	,295	,691

I23	87,87	20,257	,490	,674
I24	87,77	20,254	,579	,670
I26	87,83	21,454	,309	,690
I28	87,77	23,840	-,258	,722
I29	87,23	23,289	-,115	,725
I30	87,53	21,775	,339	,690
I31	87,57	21,082	,319	,688
I32	87,73	20,202	,639	,668
I34	87,43	21,495	,328	,689
I36	87,47	20,326	,556	,672
I37	87,33	19,540	,468	,671
I39	87,60	21,766	,489	,688
I40	88,03	21,895	,103	,708
I43	88,10	24,783	-,374	,741
I45	88,37	21,620	,116	,709
I46	87,73	20,892	,588	,676
I47	87,73	23,168	-,089	,712
I48	87,30	20,769	,443	,680
I50	87,60	22,869	-,004	,707

RELIABILITY

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/VARIABLES=I2 I5 I6 I8 I11 I15 I17 I18 I19 I23 I24 I26 I28
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/MODEL=ALPHA
/SUMMARY=TOTAL.

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Reliability

Notes

Output Created	18-JUN-2019 06:37:47
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	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=I2 I5 I6 I8 I11 I15 I17 I18 I19 I23 I24 I26 I28 I30 I31 I32 I34 I36 I37 I39 I43 I46 I47 I48 /SCALE('SKALA PYSCHOLOGICAL WELL BEING') ALL /MODEL=ALPHA /SUMMARY=TOTAL.	
Resources	Processor Time		00:00:00,02
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[DataSet1] C:\Users\user\Documents\TABULASI SKRIPSI UJI COBA SKALA 1 TIARA BARU.sav

Scale: SKALA PYSCHOLOGICAL WELL BEING

Case Processing Summary

		N	%
Cases	Valid	30	100,0
	Excluded ^a	0	,0

Total	30	100,0
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a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
,766	24

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
I2	70,93	17,995	,400	,752
I5	70,60	18,248	,288	,759
I6	71,00	20,345	-,291	,779
I8	70,63	17,757	,354	,755
I11	70,80	19,131	,060	,775
I15	70,63	17,551	,348	,755
I17	70,97	17,757	,692	,742
I18	70,87	18,671	,312	,758
I19	70,80	18,166	,402	,753
I23	71,20	17,476	,422	,750
I24	71,10	17,128	,595	,739
I26	71,17	17,937	,403	,752
I28	71,10	20,369	-,222	,784
I30	70,87	18,326	,432	,753
I31	70,90	17,886	,332	,756
I32	71,07	17,168	,632	,738
I34	70,77	18,254	,350	,755
I36	70,80	17,269	,552	,742
I37	70,67	16,437	,482	,744
I39	70,93	18,616	,477	,754
I43	71,43	21,082	-,322	,801

I46	71,07	17,926	,538	,747
I47	71,07	19,926	-,103	,777
I48	70,63	17,757	,418	,751

RELIABILITY

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/VARIABLES=I2 I5 I6 I8 I11 I15 I17 I18 I19 I23 I24 I26 I30
I31 I32 I34 I36 I37 I39 I43 I46 I48
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Reliability

Notes

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File	
Matrix Input	
Definition of Missing	User-defined missing values are treated as missing.
Missing Value Handling	Statistics are based on all cases with valid data for all variables in the procedure.
Cases Used	

Syntax		RELIABILITY /VARIABLES=I2 I5 I6 I8 I11 I15 I17 I18 I19 I23 I24 I26 I30 I31 I32 I34 I36 I37 I39 I43 I46 I48 /SCALE('SKALA PSYCHOLOGICAL WELL BEING') ALL /MODEL=ALPHA /SUMMARY=TOTAL.
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[DataSet1] C:\Users\user\Documents\TABULASI SKRIPSI UJI COBA
SKALA 1 TIARA BARU.sav

Scale: SKALA PSYCHOLOGICAL WELL BEING

Case Processing Summary

		N	%
Cases	Valid	30	100,0
	Excluded ^a	0	,0
	Total	30	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,795	22

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Cronbach's Alpha if Item Deleted
I2	65,10	18,714	,422	,783
I5	64,77	19,082	,282	,791
I6	65,17	21,247	-,313	,809
I8	64,80	18,717	,318	,789
I11	64,97	20,033	,045	,806
I15	64,80	18,441	,329	,790
I17	65,13	18,464	,724	,774
I18	65,03	19,482	,313	,789
I19	64,97	18,861	,433	,783
I23	65,37	18,102	,459	,780
I24	65,27	17,789	,626	,771
I26	65,33	18,782	,391	,785
I30	65,03	19,068	,454	,784
I31	65,07	18,754	,317	,789
I32	65,23	17,909	,643	,771
I34	64,93	19,099	,339	,788
I36	64,97	18,033	,557	,775
I37	64,83	16,971	,526	,775
I39	65,10	19,334	,519	,785
I43	65,60	22,041	-,339	,829
I46	65,23	18,737	,534	,780
I48	64,80	18,441	,446	,782

RELIABILITY

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/VARIABLES=I2 I5 I8 I15 I17 I18 I19 I23 I24 I26 I30 I31 I32
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/SUMMARY=TOTAL.

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Reliability

Notes

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Missing Value Handling	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
		RELIABILITY
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Syntax		/SCALE('SKALA PSYCHOLOGICAL WELL BEING') ALL
		/MODEL=ALPHA
		/SUMMARY=TOTAL.
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	Elapsed Time	00:00:00,02

[DataSet1] C:\Users\user\Documents\TABULASI SKRIPSI UJI COBA

Scale: SKALA PSYCHOLOGICAL WELL BEING**Case Processing Summary**

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Cases	Valid	30	100,0
	Excluded ^a	0	,0
	Total	30	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,853	19

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
I2	56,33	20,230	,432	,847
I5	56,00	20,552	,305	,852
I8	56,03	20,378	,297	,854
I15	56,03	19,757	,374	,851
I17	56,37	19,895	,765	,838
I18	56,27	21,099	,303	,851
I19	56,20	20,372	,447	,846
I23	56,60	19,283	,536	,842
I24	56,50	19,293	,629	,838
I26	56,57	20,392	,378	,849
I30	56,27	20,823	,392	,848
I31	56,30	20,355	,308	,853
I32	56,47	19,361	,661	,837

134	56,17	20,557	,368	,849
136	56,20	19,338	,612	,839
137	56,07	18,340	,547	,842
139	56,33	20,782	,576	,845
146	56,47	20,395	,500	,845
148	56,03	20,102	,418	,847

DISKRIMINASI SKALA KECENDERUNGAM PENGGUNAAN MEDIA SOSIAL

Reliability

Notes

Output Created		18-JUN-2019 07:03:00
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	Matrix Input	
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Missing Value Handling	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
		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 /SCALE('SKALA KECENDERUNGAN PENGGUNAAN MEDIA SOSIAL') ALL /MODEL=ALPHA /SUMMARY=TOTAL.
Syntax		

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Scale: SKALA KECENDERUNGAN PENGGUNAAN MEDIA SOSIAL

Case Processing Summary

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Cases	Valid	30	100,0
	Excluded ^a	0	,0
	Total	30	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,568	24

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
X1	65,77	8,254	,366	,525
X2	65,53	9,568	,000	,569
X3	65,80	9,959	-,209	,609
X4	65,53	9,430	-,025	,585
X5	65,37	8,240	,421	,519
X6	65,70	9,321	,045	,572
X7	65,97	8,171	,397	,520
X8	65,90	8,990	,115	,566

X9	65,43	8,668	,449	,531
X10	65,07	8,202	,381	,522
X11	65,63	8,654	,457	,530
X12	65,63	8,792	,377	,538
X13	66,00	9,103	,068	,574
X14	65,30	7,734	,563	,490
X15	65,87	8,464	,313	,535
X16	66,30	8,493	,227	,548
X17	65,90	8,783	,144	,563
X18	65,57	9,564	-,026	,572
X19	65,97	8,930	,127	,565
X20	65,40	9,214	,112	,564
X21	65,87	10,051	-,234	,616
X22	65,60	9,076	,163	,558
X23	65,60	9,766	-,165	,585
X24	65,57	9,426	,020	,573

Reliability

Notes

Output Created	18-JUN-2019 07:35:08
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Matrix Input	
Definition of Missing	User-defined missing values are treated as missing.
Missing Value Handling	Statistics are based on all cases with valid data for all variables in the procedure.
Cases Used	

Syntax		RELIABILITY /VARIABLES=X1 X3 X5 X7 X9 X10 X11 X12 X14 X15 X16 X21 X22 X24 /SCALE('SKALA KECENDERUNGAN PENGGUNAAN MEDIA SOSIAL') ALL /MODEL=ALPHA /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,03

[DataSet2] C:\Users\user\Documents\TABULASI SKALA 2 SKRIPSI
TIARA BARU.sav

Scale: SKALA KECENDERUNGAN PENGGUNAAN MEDIA SOSIAL

Case Processing Summary

		N	%
	Valid	30	100,0
Cases	Excluded ^a	0	,0
	Total	30	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,629	14

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
X1	37,53	5,430	,374	,589
X3	37,57	6,737	-,161	,677
X5	37,13	5,430	,428	,581
X7	37,73	5,720	,244	,614
X9	37,20	5,821	,440	,592
X10	36,83	5,178	,488	,566
X11	37,40	5,766	,480	,587
X12	37,40	5,834	,430	,593
X14	37,07	4,961	,600	,542
X15	37,63	5,620	,313	,601
X16	38,07	5,513	,272	,610
X21	37,63	7,137	-,314	,703
X22	37,37	6,102	,181	,622
X24	37,33	6,230	,144	,626

Reliability

Notes

Output Created	18-JUN-2019 07:36:09
Comments	
	C:\Users\user\Documents\T
	ABULASI SKALA 2 SKRIPSI
	TIARA BARU.sav
	DataSet2
Input	<none>
	<none>
	<none>
	N of Rows in Working Data
	File
	Matrix Input
Missing Value Handling	Definition of Missing
	User-defined missing values are treated as missing.
	30

	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=X1 X5 X7 X9 X10 X11 X12 X14 X15 X16 X21 X22 X24 /SCALE('SKALA KECENDERUNGAN PENGGUNAAN MEDIA SOSIAL') ALL /MODEL=ALPHA /SUMMARY=TOTAL.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,01

[DataSet2] C:\Users\user\Documents\TABULASI SKALA 2 SKRIPSI TIARA BARU.sav

Scale: SKALA KECENDERUNGAN PENGGUNAAN MEDIA SOSIAL

Case Processing Summary

		N	%
	Valid	30	100,0
Cases	Excluded ^a	0	,0
	Total	30	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,677	13

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
X1	34,80	5,545	,395	,643
X5	34,40	5,628	,410	,642
X7	35,00	5,724	,315	,657
X9	34,47	5,982	,444	,646
X10	34,10	5,403	,456	,632
X11	34,67	5,885	,512	,639
X12	34,67	5,954	,463	,644
X14	34,33	5,126	,594	,607
X15	34,90	5,679	,362	,649
X16	35,33	5,678	,272	,667
X21	34,90	7,334	-,319	,749
X22	34,63	6,309	,160	,677
X24	34,60	6,386	,154	,676

Reliability

Notes

Output Created	18-JUN-2019 07:36:57
Comments	
Data	C:\Users\user\Documents\T ABULASI SKALA 2 SKRIPSI TIARA BARU.sav
Active Dataset	DataSet2
Filter	<none>
Weight	<none>
Split File	<none>
N of Rows in Working Data	
File	30

	Matrix Input	
	Definition of Missing	User-defined missing values are treated as missing.
Missing Value Handling	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
		RELIABILITY
		/VARIABLES=X1 X5 X7
		X9 X10 X11 X12 X14 X15
		X16 X22 X24
Syntax		/SCALE('SKALA
		KECENDERUNGAN
		PENGGUNAAN MEDIA
		SOSIAL') ALL
		/MODEL=ALPHA
		/SUMMARY=TOTAL.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,05

[DataSet2] C:\Users\user\Documents\TABULASI SKALA 2 SKRIPSI TIARA BARU.sav

Scale: SKALA KECENDERUNGAN PENGGUNAAN MEDIA SOSIAL

Case Processing Summary

		N	%
	Valid	30	100,0
Cases	Excluded ^a	0	,0
	Total	30	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,749	12

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
X1	32,13	6,189	,356	,736
X5	31,73	6,064	,466	,721
X7	32,33	6,368	,280	,747
X9	31,80	6,510	,469	,727
X10	31,43	5,771	,536	,711
X11	32,00	6,483	,488	,726
X12	32,00	6,552	,442	,729
X14	31,67	5,609	,616	,699
X15	32,23	6,185	,386	,732
X16	32,67	6,161	,301	,747
X22	31,97	6,792	,215	,749
X24	31,93	6,961	,161	,753

HASIL OUTPUT SEBAR DATA SPSS

Warning # 849 in column 23. Text: in_ID
 The LOCALE subcommand of the SET command has an invalid parameter. It could not be mapped to a valid backend locale.
 MEANS TABLES=VariabelY BY VariabelX
 /CELLS MEAN COUNT STDDEV
 /STATISTICS LINEARITY.

Means

Notes		
Output Created		10-JUL-2019 00:17:26
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
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=VariabelY BY VariabelX /CELLS MEAN COUNT STDDEV /STATISTICS LINEARITY.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02

[DataSet0]

Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
VariabelY * VariabelX	101	100,0%	0	0,0%	101	100,0%

Report

VariabelY

VariabelX	Mean	N	Std. Deviation
32,00	63,0000	1	.
34,00	93,0000	1	.
35,00	78,0000	1	.
36,00	74,5000	2	7,77817
37,00	76,0000	2	4,24264
38,00	73,0000	1	.
39,00	74,0000	4	6,37704
40,00	70,2500	4	1,70783
41,00	76,0000	4	4,32049

42,00	72,0000	6	2,68328
43,00	80,0000	2	4,24264
44,00	77,4000	10	4,03320
45,00	74,8947	19	8,28583
46,00	73,3000	10	11,82324
47,00	78,8333	6	1,94079
48,00	80,4444	9	3,16667
49,00	81,0000	6	2,52982
50,00	76,5714	7	5,12696
51,00	80,2500	4	5,56028
53,00	78,5000	2	2,12132
Total	76,3168	101	6,83071

ANOVA Table

		Sum of Squares	df
VariabelY * VariabelX	(Combined)	1320,302	19
	Between Groups		
	Linearity	225,087	1
	Deviation from Linearity	1095,215	18
	Within Groups	3345,559	81
Total		4665,861	100

ANOVA Table

		Mean Square	F
VariabelY * VariabelX	(Combined)	69,490	1,682
	Between Groups		
	Linearity	225,087	5,450
	Deviation from Linearity	60,845	1,473
	Within Groups	41,303	
Total			

ANOVA Table

			Sig.
VariabelY * VariabelX		(Combined)	,057
	Between Groups	Linearity	,022
		Deviation from Linearity	,122
	Within Groups		
Total			

Measures of Association

	R	R Squared	Eta	Eta Squared
VariabelY * VariabelX	,220	,048	,532	,283

```

REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT VariabelY
  /METHOD=ENTER VariabelX
  /SAVE RESID.

```

Regression

Notes

Output Created		10-JUL-2019 00:20:19
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		<pre> REGRESSION /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT VariabelY /METHOD=ENTER VariabelX /SAVE RESID. </pre>
Resources	Processor Time	00:00:00,02

	Elapsed Time	00:00:00,12
	Memory Required	1356 bytes
	Additional Memory Required for Residual Plots	0 bytes
Variables Created or Modified	RES_1	Unstandardized Residual

[DataSet0]

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	VariabelX ^b	.	Enter

- a. Dependent Variable: VariabelY
- b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,220 ^a	,048	,039	6,69748

- a. Predictors: (Constant), VariabelX
- b. Dependent Variable: VariabelY

ANOVA^a

Model	Sum of Squares	df	Mean Square	F	Sig.
-------	----------------	----	-------------	---	------

	Regression	225,087	1	225,087	5,018	,027 ^b
1	Residual	4440,774	99	44,856		
	Total	4665,861	100			

a. Dependent Variable: VariabelY

b. Predictors: (Constant), VariabelX

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	60,307	7,178		8,402	,000
	Variabel X	,357	,159	,220	2,240	,027

a. Dependent Variable: VariabelY

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	71,7395	79,2422	76,3168	1,50029	101
Residual	-31,74131	20,54593	,00000	6,66391	101
Std. Predicted Value	-3,051	1,950	,000	1,000	101
Std. Residual	-4,739	3,068	,000	,995	101

a. Dependent Variable: VariabelY

NPAR TESTS

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

NPar Tests

Notes

Output Created		10-JUL-2019 00:21:35
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
Missing Value Handling	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	00:00:00,03
	Number of Cases Allowed ^a	196608

a. Based on availability of workspace memory.

[DataSet0]

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		101
Normal Parameters ^{a,b}	Mean	0E-7
	Std. Deviation	6,66391324
	Absolute	,092
Most Extreme Differences	Positive	,084
	Negative	-,092
Kolmogorov-Smirnov Z		,922
Asymp. Sig. (2-tailed)		,363

a. Test distribution is Normal.

b. Calculated from data.

CORRELATIONS

```
/VARIABLES=VariabelY VariabelX  
/PRINT=TWOTAIL NOSIG  
/MISSING=PAIRWISE.
```

```
SAVE OUTFILE='C:\Users\user\Documents\SPSS SEBAR DATA.sav'  
/COMPRESSED.
```

CORRELATIONS

```
/VARIABLES=VariabelY VariabelX  
/PRINT=ONETAILED NOSIG  
/MISSING=PAIRWISE.
```

Correlations

Notes		
Output Created		10-JUL-2019 02:58:35
Comments		
	Data	C:\Users\user\Documents\S
	Active Dataset	PSS SEBAR DATA.sav
	DataSet0	DataSet0
Input	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	101
	File	
	Definition of Missing	User-defined missing values are treated as missing.
Missing Value Handling		Statistics for each pair of variables are based on all the cases with valid data for that pair.
	Cases Used	
Syntax		CORRELATIONS /VARIABLES=VariabelY VariabelX /PRINT=ONETAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,08
	Elapsed Time	00:00:01,29

[DataSet0] C:\Users\user\Documents\SPSS SEBAR DATA.sav

Correlations

		VariabelY	VariabelX
VariabelY	Pearson Correlation	1	,220*
	Sig. (1-tailed)		,014
	N	101	101
VariabelX	Pearson Correlation	,220*	1
	Sig. (1-tailed)	,014	
	N	101	101

*. Correlation is significant at the 0.05 level (1-tailed).

GET

FILE='C:\Users\user\Documents\SPSS SEBAR DATA.sav'.

Warning # 67. Command name: GET FILE

The document is already in use by another user or process.

If you make

changes to the document they may overwrite changes made by others or your

changes may be overwritten by others.

File opened C:\Users\user\Documents\SPSS SEBAR DATA.sav

DATASET NAME DataSet1 WINDOW=FRONT.

GET

FILE='C:\Users\user\Documents\SPSS SEBAR DATA.sav'.

Warning # 67. Command name: GET FILE

The document is already in use by another user or process.

If you make

changes to the document they may overwrite changes made by others or your

changes may be overwritten by others.

File opened C:\Users\user\Documents\SPSS SEBAR DATA.sav

DATASET NAME DataSet2 WINDOW=FRONT.

NPAR TESTS

/K-S(NORMAL)=VariabelY VariabelX

/MISSING ANALYSIS.

NPar Tests

Notes

Output Created		15-JUL-2019 05:20:52
Comments		
Input	Data	C:\Users\user\Documents\S PSS SEBAR DATA.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	101
Missing Value Handling	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)=VariabelY VariabelX /MISSING ANALYSIS.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,35
	Number of Cases Allowed ^a	157286

a. Based on availability of workspace memory.

[DataSet2]

One-Sample Kolmogorov-Smirnov Test

		VariabelY	VariabelX
N		101	101
Normal Parameters ^{a,b}	Mean	76,3168	44,8119
	Std. Deviation	6,83071	4,19932
Most Extreme Differences	Absolute	,104	,146
	Positive	,075	,052
	Negative	-,104	-,146
Kolmogorov-Smirnov Z		1,047	1,468
Asymp. Sig. (2-tailed)		,223	,027

- a. Test distribution is Normal.
- b. Calculated from data.