

LAMPIRAN

HASIL OLAH DATA

A. DATA DESKRIPTIF

1. Empirik

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
KEBERSYUKURA	58	38	59	47,90	4,602
N					
BODY_IMAGE	58	23	56	38,48	7,416
Valid N (listwise)	58				

a). Hipotetik *Body Image*

$$X_{\min} = \text{Jumlah Aitem} \times \text{Skor Minimum}$$

$$= 12 \times 1$$

$$= 12$$

$$X_{\max} = \text{Jumlah Aitem} \times \text{Skor Maximum}$$

$$= 12 \times 5$$

$$= 60$$

$$M = \frac{X_{\max} + X_{\min}}{2}$$

$$2$$

$$= \frac{60 + 12}{2}$$

$$2$$

$$= 36$$

$$SD = \frac{X_{\max} - X_{\min}}{6}$$

$$6$$

$$= \frac{60-12}{6}$$

$$= 8$$

b). Hipotetik Kebersyukuran

X_{min} = Jumlah Aitem x Skor Minimum

$$= 12 \times 1$$

$$= 12$$

X_{max} = Jumlah Aitem x Skor Maximum

$$= 12 \times 5$$

$$= 60$$

$M = \frac{X_{max} + X_{min}}$

$$2$$

$$= \frac{60 + 12}{2}$$

$$2$$

$$= 36$$

$SD = \frac{X_{max}-X_{min}}$

$$6$$

$$= \frac{60-12}{6}$$

$$6$$

$$= 8$$

B. KATEGORISASI NILAI PERCENTIL

1. Kategorisasi nilai percentil *body image*

Statistics

KATEGORISASI_BODY_IMAGE

N	Valid	58
	Missing	0
Percentiles	20	32,0000
	40	34,6000
	60	39,4000
	80	46,0000

KATEGORISASI_BODY_IMAGE

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 23,00	1	1,7	1,7	1,7
24,00	1	1,7	1,7	3,4
28,00	2	3,4	3,4	6,9
30,00	1	1,7	1,7	8,6
31,00	3	5,2	5,2	13,8
32,00	5	8,6	8,6	22,4
33,00	3	5,2	5,2	27,6
34,00	7	12,1	12,1	39,7
35,00	1	1,7	1,7	41,4
36,00	4	6,9	6,9	48,3
37,00	2	3,4	3,4	51,7
38,00	1	1,7	1,7	53,4
39,00	4	6,9	6,9	60,3
40,00	1	1,7	1,7	62,1
41,00	3	5,2	5,2	67,2
42,00	1	1,7	1,7	69,0
43,00	1	1,7	1,7	70,7
44,00	2	3,4	3,4	74,1
45,00	2	3,4	3,4	77,6
46,00	4	6,9	6,9	84,5
47,00	2	3,4	3,4	87,9
48,00	1	1,7	1,7	89,7
49,00	1	1,7	1,7	91,4

50,00	2	3,4	3,4	94,8
51,00	1	1,7	1,7	96,6
54,00	1	1,7	1,7	98,3
56,00	1	1,7	1,7	100,0
Total	58	100,0	100,0	

2. Kategorisasi nilai percentil kebersyukuran

Statistics

KATEGORISASI_KEBERSYUKURAN

N	Valid	58
	Missing	0
Percentiles	20	44,0000
	40	46,6000
	60	49,0000
	80	51,0000

KATEGORISASI_KEBERSYUKURAN

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 38,00	1	1,7	1,7	1,7
39,00	1	1,7	1,7	3,4
40,00	2	3,4	3,4	6,9
42,00	3	5,2	5,2	12,1
43,00	2	3,4	3,4	15,5
44,00	4	6,9	6,9	22,4
45,00	2	3,4	3,4	25,9
46,00	8	13,8	13,8	39,7
47,00	5	8,6	8,6	48,3
48,00	4	6,9	6,9	55,2
49,00	5	8,6	8,6	63,8
50,00	8	13,8	13,8	77,6
51,00	4	6,9	6,9	84,5
53,00	3	5,2	5,2	89,7
54,00	2	3,4	3,4	93,1
57,00	1	1,7	1,7	94,8
58,00	2	3,4	3,4	98,3
59,00	1	1,7	1,7	100,0

Total	58	100,0	100,0
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C. UJI ASUMSI

1. Uji Normalitas

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
KEBERSYUKURAN_MODEL	58	100,0%	0	0,0%	58	100,0%
BODY_IMAGE_MODEL	58	100,0%	0	0,0%	58	100,0%

Descriptives

			Statistic	Std. Error
KEBERSYUKURAN_MODEL	Mean		47,90	,604
	95% Confidence Interval for Mean	Lower Bound	46,69	
		Upper Bound	49,11	
		5% Trimmed Mean	47,81	
	Median		48,00	
	Variance		21,182	
	Std. Deviation		4,602	
	Minimum		38	
	Maximum		59	
	Range		21	
	Interquartile Range		5	
	Skewness		,259	,314
	Kurtosis		,217	,618
	BODY_IMAGE_MODEL	Mean		38,48
95% Confidence Interval for Mean		Lower Bound	36,53	
		Upper Bound	40,43	
		5% Trimmed Mean	38,39	

Median	37,00	
Variance	54,991	
Std. Deviation	7,416	
Minimum	23	
Maximum	56	
Range	33	
Interquartile Range	12	
Skewness	,296	,314
Kurtosis	-,479	,618

One-Sample Kolmogorov-Smirnov Test

		KEBERSYU KURAN_M ODEL	BODY_IMA GE_MODEL
N		58	58
Normal Parameters ^{a,b}	Mean	47,90	38,48
	Std. Deviation	4,602	7,416
	Most Extreme Differences		
	Absolute	,100	,124
	Positive	,100	,124
	Negative	-,082	-,070
Test Statistic		,100	,124
Asymp. Sig. (2-tailed)		,200 ^{c,d}	,027 ^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

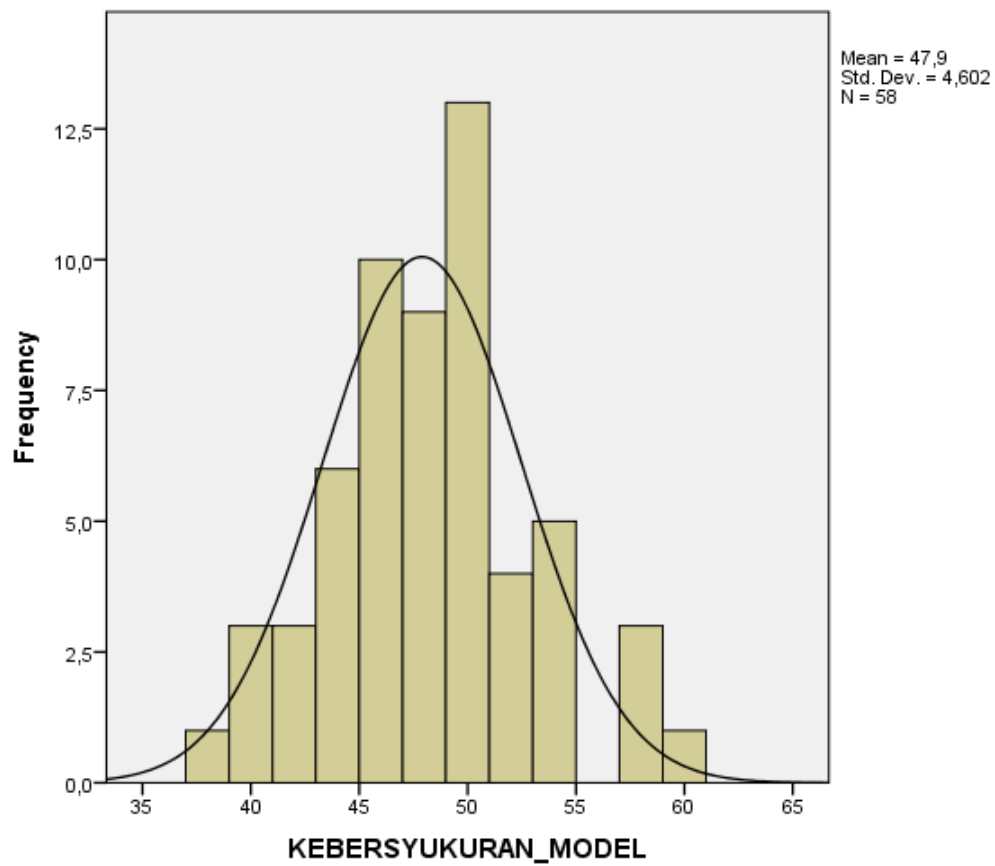
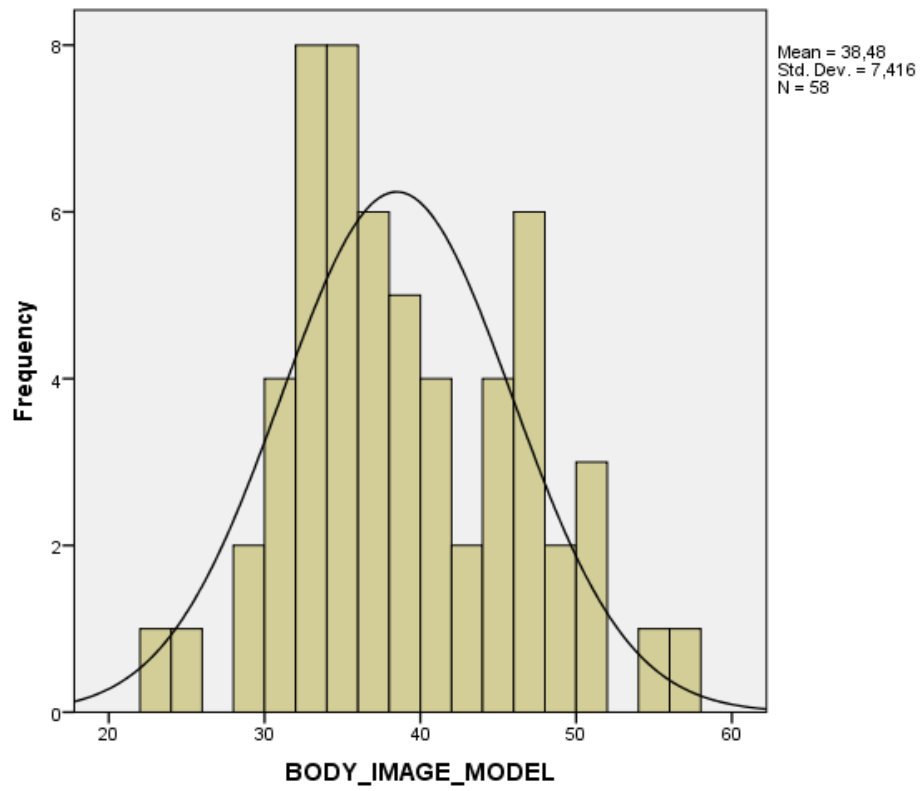
d. This is a lower bound of the true significance.

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
KEBERSYUKURAN_ MODEL	,100	58	,200 [*]	,978	58	,356
BODY_IMAGE_MODE L	,124	58	,027	,973	58	,217

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction



2. Uji Linierlitas

Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
BODY_IMAGE_MODEL * KEBERSYUKURAN_MODEL	58	100,0%	0	0,0%	58	100,0%

Report

BODY_IMAGE_MODEL

KEBERSYUKURAN_MODEL	Mean	N	Std. Deviation
38	54,00	1	.
39	41,00	1	.
40	37,50	2	4,950
42	31,00	3	3,000
43	39,00	2	2,828
44	32,75	4	6,344
45	39,00	2	9,899
46	38,50	8	7,764
47	36,20	5	10,663
48	39,75	4	6,500
49	43,00	5	5,916
50	39,88	8	8,919
51	42,75	4	4,787
53	35,00	3	3,606
54	31,00	2	4,243
57	44,00	1	.
58	43,00	2	4,243
59	32,00	1	.
Total	38,48	58	7,416

ANOVA Table

		Sum of Squares	df	Mean Square	F	Sig.
BODY_IMAGE_MODEL *	Between Groups (Combined)	1034,058	17	60,827	1,158	,339
	Linearity	6,693	1	6,693	,127	,723
	Deviation from Linearity	1027,364	16	64,210	1,223	,294
KEBERSYUKURAN_MODEL	Within Groups	2100,425	40	52,511		
	Total	3134,483	57			

Measures of Association

	R	R Squared	Eta	Eta Squared
BODY_IMAGE_MODEL * KEBERSYUKURAN_MODEL	,046	,002	,574	,330

3. Uji Homogenitas

Test of Homogeneity of Variances

NILAI

Levene Statistic	df1	df2	Sig.
16,161	1	114	,000

D. UJI HIPOTESIS**Correlations**

			KEBERSYU KURAN_M ODEL	BODY_IMA GE_MODEL
Spearman's rho	KEBERSYUKURAN_ MODEL	Correlation Coefficient	1,000	,097
		Sig. (2-tailed)	.	,467
		N	58	58
	BODY_IMAGE_MOD EL	Correlation Coefficient	,097	1,000
		Sig. (2-tailed)	,467	.
		N	58	58