

Lampiran 3.

Hasil Pengujian Data Yang Tidak Berpasangan (With Without)

Group Statistics

	G	N	Mean	Std. Deviation	Std. Error Mean
X1WW	1.00	56	3.8370	.10166	.01358
	2.00	59	3.5483	.32360	.04213
X2WW	1.00	56	3.9584	.18439	.02464
	2.00	59	3.3032	.30490	.03970
X3WW	1.00	56	3.6016	.18775	.02509
	2.00	59	3.3507	.22200	.02890
YWW	1.00	56	3.9411	.18260	.02440
	2.00	59	3.3897	.30513	.03973

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
								Lower		Upper
X1WW	Equal variances assumed	51.611	.000	6.382	113	.000	.28866	.04523	.19905	.37827
	Equal variances not assumed			6.521	69.892	.000	.28866	.04426	.20037	.37694
X2WW	Equal variances assumed	5.978	.016	13.853	113	.000	.65517	.04730	.56147	.74887
	Equal variances not assumed			14.023	96.239	.000	.65517	.04672	.56244	.74791
X3WW	Equal variances assumed	.006	.937	6.528	113	.000	.25093	.03844	.17477	.32709
	Equal variances not assumed			6.556	111.549	.000	.25093	.03827	.17509	.32677
YWW	Equal variances assumed	14.224	.000	11.681	113	.000	.55141	.04720	.45789	.64493
	Equal variances not assumed			11.828	95.664	.000	.55141	.04662	.45886	.64396

Lampiran 4

Hasil Regression Metode WithWithout

Descriptive Statistics			
	Mean	Std. Deviation	N
YWO	3,6582	,37428	115
X1WO	3,6889	,28153	115
X2WO	3,6223	,41459	115
X3WO	3,4729	,24073	115
D	,4870	,50202	115

Correlations						
		YAWO	X1WO	X2WO	X3WO	D
Pearson Correlation	YAWO	1,000	,682	,844	,593	,740
	X1WO	,682	1,000	,686	,491	,515
	X2WO	,844	,686	1,000	,590	,793
	X3WO	,593	,491	,590	1,000	,523
	D	,740	,515	,793	,523	1,000
Sig. (1-tailed)	YWO	.	,000	,000	,000	,000
	X1WO	,000	.	,000	,000	,000
	X2WO	,000	,000	.	,000	,000
	X3WO	,000	,000	,000	.	,000
	D	,000	,000	,000	,000	.
N	YWO	115	115	115	115	115
	X1WO	115	115	115	115	115
	X2WO	115	115	115	115	115
	X3WO	115	115	115	115	115
	D	115	115	115	115	115

Variables Entered/Removed(b)			
Model	Variables Entered	Variables Removed	Method
1	D, X1WO, X3WO, X2WO(a)	.	Enter
a All requested variables entered.			
b Dependent Variable: Ywith Out			

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	,869(a)	,755	,746	,18868	,755	84,650	4	110	,000

a Predictors: (Constant), D, X1WO, X3WO, X2WO

ANOVA(b)						
Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	12,054	4	3,013	84,650	,000(a)
	Residual	3,916	110	,036		
	Total	15,970	114			

A Predictors: (Constant), D, X1WO, X3WO, X2WO

b Dependent Variable: YAWO

Coefficients(a)						
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,455	,347		1,311	,193
	X1WO	,251	,088	,189	2,867	,005
	X2WO	,454	,085	,503	5,362	,000
	X3WO	,162	,093	,104	1,751	,083
	D	,141	,058	,189	2,408	,018

a Dependent Variable: YAWO

Lampiran 5

Hasil Regression Metode Before After

Descriptive Statistics			
	Mean	Std. Deviation	N
YBA	3,6517	,35338	112
X1BA	3,5885	,32138	112
X2BA	3,5661	,43604	112
X3BA	3,4112	,26596	112
DBA	,5000	,50225	112

Correlations						
		YABA	X1BA	X2BA	X3BA	DBA
Pearson Correlation	YBA	1,000	,722	,873	,738	,823
	X1BA	,722	1,000	,791	,655	,777
	X2BA	,873	,791	1,000	,735	,904
	X3BA	,738	,655	,735	1,000	,719
	DBA	,823	,777	,904	,719	1,000
Sig. (1-tailed)	YBA	.	,000	,000	,000	,000
	X1BA	,000	.	,000	,000	,000
	X2BA	,000	,000	.	,000	,000
	X3BA	,000	,000	,000	.	,000
	DBA	,000	,000	,000	,000	.
N	YBA	112	112	112	112	112
	X1BA	112	112	112	112	112
	X2BA	112	112	112	112	112
	X3BA	112	112	112	112	112
	DBA	112	112	112	112	112

Variables Entered/Removed(b)			
Model	Variables Entered	Variables Removed	Method
1	DBA, X3BA, X1BA, X2BA(a)	.	Enter
a All requested variables entered.			
b Dependent Variable: YABA			

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	,887(a)	,786	,778	,16652	,786	98,224	4	107	,000

a Predictors: (Constant), DBA, X3BA, X1BA, X2BA

ANOVA(b)						
Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	10,895	4	2,724	98,224	,000(a)
	Residual	2,967	107	,028		
	Total	13,862	111			

a Predictors: (Constant), DBA, X3BA, X1BA, X2BA

b Dependent Variable: YBA

Coefficients(a)						
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,881	,374		2,356	,020
	X1BA	,028	,084	,026	,341	,734
	X2BA	,493	,092	,608	5,344	,000
	X3BA	,256	,090	,192	2,835	,005
	DBA	,081	,077	,115	1,054	,294

a Dependent Variable: YBA

Lampiran 6

Hasil Regression X_1 (Kepemimpinan) pada Metode With/Without

Descriptive Statistics			
	Mean	Std. Deviation	N
X1WO	3,6889	,28153	115
DWO	,4870	,50202	115

Correlations			
		X1WO	DWO
Pearson Correlation	X1WO	1,000	,515
	DWO	,515	1,000
Sig. (1-tailed)	X1WO	.	,000
	DWO	,000	.
N	X1WO	115	115
	DWO	115	115

Variables Entered/Removed(b)			
Model	Variables Entered	Variables Removed	Method
1	DWO(a)	.	Enter
a All requested variables entered.			
b Dependent Variable: X1WO			

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	,515(a)	,265	,258	,24244	,265	40,729	1	113	,000
a Predictors: (Constant), DWO									

ANOVA(b)						
Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2,394	1	2,394	40,729	,000(a)
	Residual	6,642	113	,059		
	Total	9,036	114			
a Predictors: (Constant), DWO						
b Dependent Variable: X1WO						

Coefficients(a)	

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3,548	,032		112,420	,000
	DWO	,289	,045	,515	6,382	,000

a Dependent Variable: X1WO

Lampiran 7

Hasil Regression X₂(Motivasi) pada Metode With/Without

Descriptive Statistics

	Mean	Std. Deviation	N
X2WO	3,6223	,41459	115
DWO	,4870	,50202	115

Correlations

		X2WO	DWO
Pearson Correlation	X2WO	1,000	,793
	DWO	,793	1,000
Sig. (1-tailed)	X2WO	.	,000
	DWO	,000	.
N	X2WO	115	115
	DWO	115	115

Variables Entered/Removed(b)

Model	Variables Entered	Variables Removed	Method
1	DWO(a)	.	Enter

a All requested variables entered.

b Dependent Variable: X2WO

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	,793(a)	,629	,626	,25351	,629	191,899	1	113	,000

a Predictors: (Constant), DWO

ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	12,333	1	12,333	191,899	,000(a)
	Residual	7,262	113	,064		
	Total	19,595	114			

a Predictors: (Constant), DWO

b Dependent Variable: X2WO

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3,303	,033		100,086	,000
	DWO	,655	,047	,793	13,853	,000

a. Dependent Variable: X2WO

Lampiran 8

Hasil Regression X_3 (Lingkungan Kerja) pada Metode With/Without

Descriptive Statistics

	Mean	Std. Deviation	N
X3WO	3,4729	,24073	115
DWO	,4870	,50202	115

Correlations

		X3WO	DWO
Pearson Correlation	X3WO	1,000	,523
	DWO	,523	1,000
Sig. (1-tailed)	X3WO	.	,000
	DWO	,000	.
N	X3WO	115	115
	DWO	115	115

Variables Entered/Removed(b)

Model	Variables Entered	Variables Removed	Method
1	DWO(a)	.	Enter

a All requested variables entered.

b Dependent Variable: X3WO

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	,523(a)	,274	,267	,20604	,274	42,611	1	113	,000

a Predictors: (Constant), DWO

ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1,809	1	1,809	42,611	,000(a)
	Residual	4,797	113	,042		
	Total	6,606	114			

a Predictors: (Constant), DWO

b Dependent Variable: X3WO

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3,351	,027		124,910	,000
	DWO	,251	,038	,523	6,528	,000

a Dependent Variable: X3WO

Lampiran 9

Hasil Regression X_1 (Kepemimpinan) pada Metode Before After

Descriptive Statistics

	Mean	Std. Deviation	N
X1BA	3,5885	,32138	112
DBA	,5000	,50225	112

Correlations

		X1BA	DBA
Pearson Correlation	X1BA	1,000	,777
	DBA	,777	1,000
Sig. (1-tailed)	X1BA	.	,000
	DBA	,000	.
N	X1BA	112	112
	DBA	112	112

Variables Entered/Removed(b)

Model	Variables Entered	Variables Removed	Method
1	DBA(a)	.	Enter

a All requested variables entered.

b Dependent Variable: X1BA

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	,777(a)	,603	,600	,20337	,603	167,197	1	110	,000

a Predictors: (Constant), DBA

ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6,915	1	6,915	167,197	,000(a)
	Residual	4,550	110	,041		
	Total	11,465	111			

a Predictors: (Constant), DBA

b Dependent Variable: X1BA

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3,340	,027		122,900	,000
	DBA	,497	,038	,777	12,930	,000

a. Dependent Variable: X1BA

Lampiran 10

Hasil Regression X₂(Motivasi) pada Metode Before After

Descriptive Statistics

	Mean	Std. Deviation	N
X2BA	3,5661	,43604	112
DBA	,5000	,50225	112

Correlations

		X2BA	DBA
Pearson Correlation	X2BA	1,000	,904
	DBA	,904	1,000
Sig. (1-tailed)	X2BA	.	,000
	DBA	,000	.
N	X2BA	112	112
	DBA	112	112

Variables Entered/Removed(b)

Model	Variables Entered	Variables Removed	Method
1	DBA(a)	.	Enter

a All requested variables entered.

b Dependent Variable: X2BA

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	,904(a)	,817	,815	,18748	,817	490,459	1	110	,000

a Predictors: (Constant), DBA

ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	17,239	1	17,239	490,459	,000(a)
	Residual	3,866	110	,035		
	Total	21,105	111			

a Predictors: (Constant), DBA

b Dependent Variable: X2BA

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3,174	,025		126,683	,000
	DBA	,785	,035	,904	22,146	,000

a. Dependent Variable: X2BA

Lampiran 11

Hasil Regression X₃(Lingkungan Kerja) pada Metode Before After

Descriptive Statistics

	Mean	Std. Deviation	N
X3BA	3,4112	,26596	112
DBA	,5000	,50225	112

Correlations

		X3BA	DBA
Pearson Correlation	X3BA	1,000	,719
	DBA	,719	1,000
Sig. (1-tailed)	X3BA	.	,000
	DBA	,000	.
N	X3BA	112	112
	DBA	112	112

Variables Entered/Removed(b)

Model	Variables Entered	Variables Removed	Method
1	DBA(a)	.	Enter

a All requested variables entered.

b Dependent Variable: X3BA

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	,719(a)	,517	,513	,18560	,517	117,928	1	110	,000

a Predictors: (Constant), DBA

ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4,062	1	4,062	117,928	,000(a)
	Residual	3,789	110	,034		
	Total	7,851	111			

a Predictors: (Constant), DBA

b Dependent Variable: X3BA

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3,221	,025		129,859	,000
	DBA	,381	,035	,719	10,859	,000

a. Dependent Variable: X3BA

Lampiran 12

Hasil Pengujian Perbandingan Data Berpasangan (Metode Before After)

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	X1BF	3.3400	56	.26905	.03595
	X1A	3.8370	56	.10166	.01358
Pair 2	X2BF	3.1738	56	.19052	.02546
	X2A	3.9584	56	.18439	.02464
Pair 3	X3BF	3.2207	56	.18342	.02451
	X3A	3.6016	56	.18775	.02509
Pair 4	YBF	3.3623	56	.21946	.02933
	YA	3.9411	56	.18260	.02440

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	X1BF & X1A	56	.178	.189
Pair 2	X2BF & X2A	56	.077	.570
Pair 3	X3BF & X3A	56	.003	.982
Pair 4	YBF & YA	56	.031	.821

Paired Samples Test

		Paired Differences				t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
					Lower	Upper			
Pair 1	X1BF - X1A	-.49696	.27014	.03610	-.56931	-.42462	-13.767	55	.000
Pair 2	X2BF - X2A	-.78464	.25466	.03403	-.85284	-.71644	-23.057	55	.000
Pair 3	X3BF - X3A	-.38089	.26206	.03502	-.45107	-.31071	-10.877	55	.000
Pair 4	YBF - YA	-.57875	.28112	.03757	-.65403	-.50347	-15.406	55	.000

LAMPIRAN 1.

DATA PERBANDINGAN MEAN VARIABEL METODE WITHWITHOUT

Resp	X1 With	X1 With Out	X2 With	X2 With Out	X3 With	X3 With out	YA with	YA with out
1	3,71	3,86	3,71	3,86	3,71	3,86	4,00	3,57
2	3,86	2,57	4,00	2,57	3,71	2,71	3,86	3,00
3	3,86	3,57	3,57	3,29	3,57	3,57	4,00	3,57
4	3,86	3,86	3,57	3,86	3,43	3,43	3,86	3,57
5	3,71	3,29	3,57	3,43	3,43	3,43	4,00	3,43
6	3,86	4,14	3,86	4,29	3,71	3,43	3,86	4,00
7	3,86	4,00	4,14	4,29	3,43	3,43	3,57	4,00
8	3,86	4,00	4,00	3,86	3,57	3,86	4,00	4,00
9	4,00	3,29	4,14	3,00	3,43	3,00	4,00	3,00
10	3,86	3,86	4,00	3,14	3,43	3,71	3,57	3,71
11	3,71	3,29	3,71	3,43	3,86	4,00	3,86	3,71
12	3,86	3,00	4,14	3,00	3,43	2,86	4,00	2,57
13	3,86	3,57	4,00	3,14	3,14	3,43	4,00	3,71
14	3,86	3,86	4,14	3,29	3,43	3,29	4,14	3,71
15	3,71	3,86	4,00	3,57	3,43	3,29	4,00	3,71
16	4,14	3,71	4,14	3,57	3,71	3,57	4,00	3,29
17	3,86	3,86	4,00	3,43	3,43	3,43	3,71	3,71
18	3,86	3,14	3,86	3,57	3,57	3,43	4,00	3,57
19	3,86	4,00	4,14	3,57	3,43	3,57	4,14	3,71
20	3,86	3,29	3,57	3,29	3,43	3,29	3,71	3,57
21	3,71	3,29	3,86	3,00	3,71	3,00	4,00	2,86
22	4,00	3,86	4,14	3,43	3,86	3,29	4,00	3,43
23	4,00	3,57	4,00	3,14	3,86	3,29	4,14	3,29
24	3,86	3,00	4,14	3,00	3,57	3,29	4,00	2,71
25	3,71	3,00	4,00	3,00	3,43	3,29	3,71	3,00
26	4,00	3,57	4,14	3,43	3,57	3,29	4,00	3,57
27	3,86	3,57	4,00	3,29	3,43	3,29	4,00	3,71
28	3,86	3,29	3,71	3,29	3,43	3,29	4,00	3,14
29	4,00	3,57	4,14	3,29	3,57	2,86	4,00	4,00
30	3,71	3,43	4,00	3,00	4,00	3,14	4,00	3,14
31	3,86	3,29	4,29	3,43	4,00	3,57	4,14	3,43
32	3,71	3,57	4,14	3,14	4,00	3,43	4,00	3,29
33	3,71	3,29	3,86	3,14	3,86	3,43	4,00	3,14
34	3,86	3,86	3,71	3,43	3,86	3,29	4,00	3,57
35	3,86	3,29	4,14	3,14	3,86	3,29	4,00	3,29
36	3,71	4,00	3,86	3,29	3,43	3,57	3,86	3,29
37	3,86	3,29	3,71	3,43	3,57	3,29	3,43	3,29
38	3,86	3,29	4,00	3,14	3,43	3,29	4,00	3,29
39	3,86	3,86	4,14	3,00	3,43	3,29	4,29	3,29
40	3,86	3,71	3,71	3,43	3,57	3,43	3,57	3,43
41	3,86	3,86	3,86	3,14	3,71	3,29	4,00	3,14
42	3,71	3,57	4,14	3,29	3,29	3,29	4,00	3,29
43	3,71	3,43	4,00	3,00	3,71	3,29	4,14	3,00
44	3,86	3,57	4,00	3,43	3,71	3,29	4,14	3,43
45	3,86	3,43	3,71	3,29	3,71	3,14	4,00	3,29
46	3,71	3,57	4,00	3,43	3,57	3,14	3,86	3,43
47	4,00	3,29	4,00	3,14	3,57	3,57	3,57	3,14
48	3,86	3,29	4,00	3,00	3,71	3,43	4,00	3,14
49	4,00	4,00	4,00	3,43	3,43	3,43	4,00	3,57
50	3,71	3,00	4,00	3,14	3,71	3,29	3,71	3,29
51	3,71	3,29	3,86	3,00	3,86	3,29	4,00	3,14
52	3,86	3,86	4,14	3,43	3,71	3,57	4,14	3,57
53	3,86	3,57	4,00	3,14	3,57	3,29	4,29	3,29
54	3,71	3,71	4,29	3,00	3,57	3,29	4,00	3,14
55	3,71	3,86	3,86	3,43	3,57	3,29	3,86	3,57
56	3,86	3,86	3,86	3,14	3,57	3,43	3,57	3,29
57		3,43		3,00		3,29		3,14
58		3,43		3,43		3,29		3,57
59		3,71		3,14		3,29		3,29
Total	214,86	209,29	221,71	194,86	201,71	197,57	220,71	200,00
Mean	3,84	3,55	3,96	3,30	3,60	3,35	3,94	3,39

PERBANDINGAN MEAN MASING-MASING METODE

LAMPIRAN 1.

DATA PERBANDINGAN MEAN VARIABEL METODE WITHWITHOUT

Resp	X1 With	X1 With Out	X2 With	X2 With Out	X3 With	X3 With out	YA with	YA with out
1	3,71	3,86	3,71	3,86	3,71	3,86	4,00	3,57
2	3,86	2,57	4,00	2,57	3,71	2,71	3,86	3,00
3	3,86	3,57	3,57	3,29	3,57	3,57	4,00	3,57
4	3,86	3,86	3,57	3,86	3,43	3,43	3,86	3,57
5	3,71	3,29	3,57	3,43	3,43	3,43	4,00	3,43
6	3,86	4,14	3,86	4,29	3,71	3,43	3,86	4,00
7	3,86	4,00	4,14	4,29	3,43	3,43	3,57	4,00
8	3,86	4,00	4,00	3,86	3,57	3,86	4,00	4,00
9	4,00	3,29	4,14	3,00	3,43	3,00	4,00	3,00
10	3,86	3,86	4,00	3,14	3,43	3,71	3,57	3,71
11	3,71	3,29	3,71	3,43	3,86	4,00	3,86	3,71
12	3,86	3,00	4,14	3,00	3,43	2,86	4,00	2,57
13	3,86	3,57	4,00	3,14	3,14	3,43	4,00	3,71
14	3,86	3,86	4,14	3,29	3,43	3,29	4,14	3,71
15	3,71	3,86	4,00	3,57	3,43	3,29	4,00	3,71
16	4,14	3,71	4,14	3,57	3,71	3,57	4,00	3,29
17	3,86	3,86	4,00	3,43	3,43	3,43	3,71	3,71
18	3,86	3,14	3,86	3,57	3,57	3,43	4,00	3,57
19	3,86	4,00	4,14	3,57	3,43	3,57	4,14	3,71
20	3,86	3,29	3,57	3,29	3,43	3,29	3,71	3,57
21	3,71	3,29	3,86	3,00	3,71	3,00	4,00	2,86
22	4,00	3,86	4,14	3,43	3,86	3,29	4,00	3,43
23	4,00	3,57	4,00	3,14	3,86	3,29	4,14	3,29
24	3,86	3,00	4,14	3,00	3,57	3,29	4,00	2,71
25	3,71	3,00	4,00	3,00	3,43	3,29	3,71	3,00
26	4,00	3,57	4,14	3,43	3,57	3,29	4,00	3,57
27	3,86	3,57	4,00	3,29	3,43	3,29	4,00	3,71
28	3,86	3,29	3,71	3,29	3,43	3,29	4,00	3,14
29	4,00	3,57	4,14	3,29	3,57	2,86	4,00	4,00
30	3,71	3,43	4,00	3,00	4,00	3,14	4,00	3,14
31	3,86	3,29	4,29	3,43	4,00	3,57	4,14	3,43
32	3,71	3,57	4,14	3,14	4,00	3,43	4,00	3,29
33	3,71	3,29	3,86	3,14	3,86	3,43	4,00	3,14
34	3,86	3,86	3,71	3,43	3,86	3,29	4,00	3,57
35	3,86	3,29	4,14	3,14	3,86	3,29	4,00	3,29
36	3,71	4,00	3,86	3,29	3,43	3,57	3,86	3,29
37	3,86	3,29	3,71	3,43	3,57	3,29	3,43	3,29
38	3,86	3,29	4,00	3,14	3,43	3,29	4,00	3,29
39	3,86	3,86	4,14	3,00	3,43	3,29	4,29	3,29
40	3,86	3,71	3,71	3,43	3,57	3,43	3,57	3,43
41	3,86	3,86	3,86	3,14	3,71	3,29	4,00	3,14
42	3,71	3,57	4,14	3,29	3,29	3,29	4,00	3,29
43	3,71	3,43	4,00	3,00	3,71	3,29	4,14	3,00
44	3,86	3,57	4,00	3,43	3,71	3,29	4,14	3,43
45	3,86	3,43	3,71	3,29	3,71	3,14	4,00	3,29
46	3,71	3,57	4,00	3,43	3,57	3,14	3,86	3,43
47	4,00	3,29	4,00	3,14	3,57	3,57	3,57	3,14
48	3,86	3,29	4,00	3,00	3,71	3,43	4,00	3,14
49	4,00	4,00	4,00	3,43	3,43	3,43	4,00	3,57
50	3,71	3,00	4,00	3,14	3,71	3,29	3,71	3,29
51	3,71	3,29	3,86	3,00	3,86	3,29	4,00	3,14
52	3,86	3,86	4,14	3,43	3,71	3,57	4,14	3,57
53	3,86	3,57	4,00	3,14	3,57	3,29	4,29	3,29
54	3,71	3,71	4,29	3,00	3,57	3,29	4,00	3,14
55	3,71	3,86	3,86	3,43	3,57	3,29	3,86	3,57
56	3,86	3,86	3,86	3,14	3,57	3,43	3,57	3,29
57		3,43		3,00		3,29		3,14
58		3,43		3,43		3,29		3,57
59		3,71		3,14		3,29		3,29
Total	214,86	209,29	221,71	194,86	201,71	197,57	220,71	200,00
Mean	3,84	3,55	3,96	3,30	3,60	3,35	3,94	3,39

PERBANDINGAN MEAN MASING-MASING METODE