

Lampiran 1



Madrasah Aliyah Negeri 3 Banjar



Pre-test



Pelaksanaan pembelajaran dengan strategi Talking Stick di kelas Experimen



Pelaksanaan pembelajaran di Kelas Kontrol

NILAI

Eksperimen

NO	NAMA	SEBELUM	SESUDAH
1	ABELIA DIVA VIRONA	65	90
2	AHMAD MADANI	65	90
3	AHMAD SAHDANA	70	95
4	AMALIA SAFITRI	80	95
5	ARELIA DIVA VIRONA	35	80
6	ARIPAH ZAINUBA	80	100
7	FARHAN HILMY ACHMAD	80	100
8	FITRI AYU	70	100
9	HIKMAH ILAHYIAH	60	90
10	KHAIRUNNISA	70	85
11	MARATUL MAHMUDAH	80	85
12	MUHAMMAD HADIANNOR	75	95
13	MUHAMMAD HAIRULLAH	70	95
14	MUHAMMAD JUHRI	75	100
15	MUHAMMAD KHAIRIL	80	95
16	MUHAMMAD NUR	75	95
17	MUHAMMAD RAHMATULLAH	80	95
18	NOR JANNAH	65	95
19	NUR RAHMI LATIFAH	65	100
20	NURIL ASSYIFA	70	100
21	RAHAYU	75	95
22	RIZKY RAMADHAN	50	100
23	SAFITRI	80	85
24	SAIDATUL MUKARRAMAH	75	95
25	SEPTIAN TRI IMANTO	80	100
26	SITI NUR AIDAH	55	90
27	SYIFA NUR AMELIA	55	85
	TOTAL	1880	2530

Nilai

Kontrol

NO	NAMA	SEBELUM	SESUDAH
1	ABDURRAZAK	25	65
2	ADHAM SUPARMAN	80	85
3	AHMAD MA'RUF	65	80
4	ALMIRA HERMALINDA	85	90
5	AMALIA HASANAH	80	90
6	ANNUR AINUN	60	70
7	ATIYANA NOOR 2	85	100
8	LAWIYAH	75	90
9	MAYADA	75	85
10	MUHAMMAD RIIZA FAHLEVI	45	80
11	NIDA URRAHMAH	65	75
12	NOR LAILA ALFI	90	95
13	NUR AULIA RAHMAH	60	85
14	NUR HAFIZAH	75	85
15	NURMINA	75	90
16	PUTRI RAIHANI	50	80
17	RAHIMAH HAYATI	80	90
18	RINI HARTATI	70	75
19	RISKA HASANAH	80	90
20	RIZKIATUL AULIA	90	100
21	SITI AISYAH	80	90
22	SYARIAH	60	75
23	YOSHE ISIAMY WIYONA	80	90
24	ALYA AFIFAH	70	85
25	RANIA ADNINA	65	85
		1765	2125

ANALISI DATA

Pre Test Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Kelas_Eksperimen	27	30.00	80.00	79.7296	11.8708
Kelas_Kontrol	20	20.00	90.00	70.7000	14.90270
Valid N (listwise)	20				

NPAR TESTS

/K-S(NORMAL)=Kelas_Eksperimen Kelas_Kontrol

/MISSING ANALYSIS.

Uji Normalitas NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Kelas_Eksperimen	Kelas_Kontrol
N		27	20
Normal Parameters ^{a,b}	Mean	79.7296	70.7000
	Std. Deviation	11.8708	14.90270
Most Extreme Differences	Absolute	.180	.176
	Positive	.170	.100
	Negative	-.180	-.176
Test Statistic		.180	.176
Asymp. Sig. (2-tailed)		.200 ^c	.450 ^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

Uji Homogenitas

Oneway

Test of Homogeneity of Variances

Pre_Test

Levene Statistic	df ¹	df ²	Sig.
------------------	-----------------	-----------------	------

1.729	1	0.	.190
-------	---	----	------

ANOVA

Pre_Test

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	12.223	1	12.223	.071	.790
Within Groups	8062.296	0.	171.246		
Total	8074.519	01			

T-TEST GROUPS=Kelompok(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=Pre_Test
 /CRITERIA=CI(.90).

Uji T

T-Test

Group Statistics

Kelompok		N	Mean	Std. Deviation	Std. Error Mean
Pre_Test	Eksperimen	27	79.7296	11.08708	2.13281
	Kontrol	20	70.7000	14.90270	2.99004

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
Pre_Test	Equal variances assumed	1.729	.190	-.267	0.
	Equal variances not assumed			-.264	44.100

Independent Samples Test

		t-test for Equality of Means		
		Sig. (2-tailed)	Mean Difference	Std. Error Difference
Pre_Test	Equal variances assumed	.790	-.97037	3.63212
	Equal variances not assumed	.793	-.97037	3.67370

Independent Samples Test

		t-test for Equality of Means	
		90% Confidence Interval of the Difference	
		Lower	Upper
Pre_Test	Equal variances assumed	-.26069	6.32490
	Equal variances not assumed	-.37383	6.43309

NEW FILE.

DATASET NAME DataSet1 WINDOW=FRONT.

DESCRIPTIVES VARIABLES=Kelas_Eksperimen Kelas_Kontrol

/STATISTICS=MEAN STDDEV MIN MAX.

Post Test

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Kelas_Eksperimen	27	80.00	100.00	93.7037	0.81602
Kelas_Kontrol	20	60.00	100.00	80.0000	1.03913

Valid N (listwise)	20			
--------------------	----	--	--	--

NPART TESTS

/K-S(NORMAL)=Kelas_Eksperimen Kelas_Kontrol

/MISSING ANALYSIS.

Uji Normalitas

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Kelas_Eksperimen	Kelas_Kontrol
N		27	20
Normal Parameters ^{a,b}	Mean	93,7037	80,0000
	Std. Deviation	0,81602	1,03913
Most Extreme Differences	Absolute	.200	.180
	Positive	.140	.109
	Negative	-.200	-.180
Test Statistic		.200	.180
Asymp. Sig. (2-tailed)		.000 ^c	.036 ^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

NPART TESTS

/M-W= Post_Test BY Kelompok(1 2)

/MISSING ANALYSIS.

Uji Homogenitas

Oneway

Test of Homogeneity of Variances

Post_Test

Levene Statistic	df ¹	df ²	Sig.
.1873	1	50	.177

ANOVA

Post_Test

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	983.301	1	983.301	18.698	.000
Within Groups	2629.620	50	52.593		
Total	3612.921	51			

NPAR TESTS

/M-W= Post_Test BY Kelompok(1 2)

/MISSING ANALYSIS.

Uji U

NPar Tests

Mann-Whitney Test

Ranks

	Kelompok	N	Mean Rank	Sum of Ranks
Post_Test	Eksperimen	27	33.98	917.00
	Kontrol	25	18.42	460.00

Total	52		
-------	----	--	--

Test Statistics^a

	Post_Test
Mann-Whitney U	130.000
Wilcoxon W	46.000
Z	-3.769
Asymp. Sig. (2-tailed)	.000

a. Grouping Variable: Kelompok