

HASIL UJI ANAVA (HIPOTESIS 1)

Oneway

Descriptives

Gain Score Motivasi								
	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Ekspositori	28	3.9286	9.83165	1.85801	.1163	7.7409	-31.00	26.00
Reciprocal Teaching	28	5.9286	10.18688	1.92514	1.9785	9.8786	-17.00	25.00
Tutor Sebaya	28	3.8571	8.21793	1.55304	.6706	7.0437	-14.00	28.00
Total	84	4.5714	9.38633	1.02413	2.5345	6.6084	-31.00	28.00

Test of Homogeneity of Variances

Gain Score Motivasi

Levene Statistic	df1	df2	Sig.
1.729	2	81	.184

ANOVA

Gain Score Motivasi

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	77.429	2	38.714	.433	.650
Within Groups	7235.143	81	89.323		
Total	7312.571	83			

Post Hoc Tests

Multiple Comparisons

Dependent Variable: Gain Score Motivasi

Tukey HSD

(I) Kelas	(J) Kelas	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Ekspositori	Reciprocal Teaching	-2.00000	2.52591	.709	-8.0307	4.0307
	Tutor Sebaya	.07143	2.52591	1.000	-5.9593	6.1021
Reciprocal Teaching	Ekspositori	2.00000	2.52591	.709	-4.0307	8.0307
	Tutor Sebaya	2.07143	2.52591	.692	-3.9593	8.1021
Tutor Sebaya	Ekspositori	-.07143	2.52591	1.000	-6.1021	5.9593
	Reciprocal Teaching	-2.07143	2.52591	.692	-8.1021	3.9593

Homogeneous Subsets

Lampiran 14
 Hasil Uji Anava dan Anakova

Gain Score Motivasi

Tukey HSD^a

Kelas	N	Subset for alpha = .05
Tutor Sebaya	28	3.8571
Ekspositori	28	3.9286
Reciprocal Teaching	28	5.9286
Sig.		.692

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 28.000.

HASIL UJI ANACOVA (HIPOTESIS 2)

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
Kelas 1.00	Ekspositori	28
2.00	Reciprocal Teaching	28

Descriptive Statistics

Dependent Variable: Prestasi Belajar

Kelas	Mean	Std. Deviation	N
Ekspositori	56.4286	12.00441	28
Reciprocal Teaching	56.5714	15.98941	28
Total	56.5000	14.00909	56

Levene's Test of Equality of Error Variances^a

Dependent Variable: Prestasi Belajar

F	df1	df2	Sig.
1.707	1	54	.197

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept+PengetahuanAwal+Kelas

Lampiran 14
 Hasil Uji Anava dan Anakova

Tests of Between-Subjects Effects

Dependent Variable: Prestasi Belajar

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1657.223 ^a	2	828.612	4.807	.012
Intercept	7410.354	1	7410.354	42.985	.000
PengetahuanAwal	1656.938	1	1656.938	9.611	.003
Kelas	10.901	1	10.901	.063	.802
Error	9136.777	53	172.392		
Total	189560.000	56			
Corrected Total	10794.000	55			

a. R Squared = .154 (Adjusted R Squared = .122)

HASIL UJI ANACOVA (HIPOTESIS 3)

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
Kelas 1.00	Ekspositori	28
3.00	Tutor Sebaya	28

Descriptive Statistics

Dependent Variable: Prestasi Belajar

Kelas	Mean	Std. Deviation	N
Ekspositori	56.4286	12.00441	28
Tutor Sebaya	47.0357	15.96172	28
Total	51.7321	14.77404	56

Levene's Test of Equality of Error Variances^a

Dependent Variable: Prestasi Belajar

F	df1	df2	Sig.
2.060	1	54	.157

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept+PengetahuanAwal+Kelas

Lampiran 14
 Hasil Uji Anava dan Anakova

Tests of Between-Subjects Effects

Dependent Variable: Prestasi Belajar

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	5060.949 ^a	2	2530.474	19.314	.000
Intercept	3792.158	1	3792.158	28.943	.000
PengetahuanAwal	3825.788	1	3825.788	29.200	.000
Kelas	1614.297	1	1614.297	12.321	.001
Error	6944.033	53	131.019		
Total	161873.000	56			
Corrected Total	12004.982	55			

a. R Squared = .422 (Adjusted R Squared = .400)

HASIL UJI ANACOVA (HIPOTESIS 4)

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
Kelas 2.00	Reciprocal Teaching	28
3.00	Tutor Sebaya	28

Descriptive Statistics

Dependent Variable: Prestasi Belajar

Kelas	Mean	Std. Deviation	N
Reciprocal Teaching	56.5714	15.98941	28
Tutor Sebaya	47.0357	15.96172	28
Total	51.8036	16.54462	56

Levene's Test of Equality of Error Variances^a

Dependent Variable: Prestasi Belajar

F	df1	df2	Sig.
3.592	1	54	.063

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept+PengetahuanAwal+Kelas

Lampiran 14
Hasil Uji Anava dan Anakova

Tests of Between-Subjects Effects

Dependent Variable: Prestasi Belajar

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	6530.282 ^a	2	3265.141	20.300	.000
Intercept	2035.925	1	2035.925	12.658	.001
PengetahuanAwal	5257.264	1	5257.264	32.686	.000
Kelas	2160.415	1	2160.415	13.432	.001
Error	8524.557	53	160.841		
Total	165337.000	56			
Corrected Total	15054.839	55			

a. R Squared = .434 (Adjusted R Squared = .412)