

Perbedaan Pre - Post Eksperimen, Pre - Post Kontrol, Post - Follow Eksperimen, Post Follow Kontrol

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	Pre Eks	115.15	27	7.097	1.366
	Post Eks	120.70	27	8.637	1.662
Pair 2	Pre Kon	112.19	27	9.311	1.792
	Post Kon	113.07	27	8.858	1.705
Pair 3	Post Eks	120.70	27	8.637	1.662
	Foll Eks	117.67	27	7.550	1.453
Pair 4	Post Kon	113.07	27	8.858	1.705
	Foll Kon	113.85	27	9.334	1.796

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	Pre Eks & Post Eks	27	.540	.004
Pair 2	Pre Kon & Post Kon	27	.485	.010
Pair 3	Post Eks & Foll Eks	27	.412	.033
Pair 4	Post Kon & Foll Kon	27	.386	.047

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	Pre Eks - Post Eks	-5.556	7.663	1.475	-8.587	-2.524	-3.767	26	.001
Pair 2	Pre Kon - Post Kon	-.889	9.225	1.775	-4.538	2.760	-.501	26	.621
Pair 3	Post Eks - Foll Eks	3.037	8.821	1.698	-.452	6.526	1.789	26	.085
Pair 4	Post Kon - Foll Kon	-.778	10.089	1.942	-4.769	3.213	-.401	26	.692