LAMPIRAN

1. Statistik

Statistics

		FEFsebelum1	FEFsesudah1	FEFselisih1	FEFsebelum2	FEFsesudah2	FEFseslisih2
N	Valid	8	8	8	8	8	8
	Missing	8	8	8	8	8	8
Mean		161,25	340,00	178,75	152,50	261,25	108,75
Std. Deviation		8,345	23,299	15,526	7,071	11,260	11,260

2. Uji Normalitas

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
FEFsebelum1	,228	8	,200*	,835	8	,067
FEFsesudah1	,180	8	,200*	,901	8	,293
FEFselisih1	,266	8	,101	,870	8	,152
FEFsebelum2	,263	8	,109	,827	8	,056
FEFsesudah2	,216	8	,200*	,882	8	,197
FEFseslisih2	,216	8	,200*	,882	8	,197

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

a. Lilliefors Significance Correction

3. Uji Homogenitas

Test of Homogeneity of Variances

VAR00001

Levene Statistic	df1	df2	Sig.
13,946	5	7	,002

ANOVA

VAR00001

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	977,083	8	122,135	5,130	,022
Within Groups	166,667	7	23,810		
Total	1143,750	15			

4. Uji Hipotesis I dan II (Paired Samples Test)

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	FEFsebelum1 - FEFsesudah1	-178,750	15,526	5,489	-191,730	-165,770	-32,563	7	,000
Pair 2	FEFsebelum2 - FEFsesudah2	-108,750	11,260	3,981	-118,164	-99,336	-27,317	7	,000

5. Uji Hipotesis III (Independen Samples Test)

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
VAR00003	Equal variances assumed	3,035	,103	10,323	14	,000	70,00000	6,78101	55,45617	84,54383
	Equal variances not assumed			10,323	12,768	,000	70,00000	6,78101	55,32336	84,67664