

**Related Samples Statistics**

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 sebelum1	5.2500	6	.37283	.15221
selisih1	1.9000	6	.56214	.22949

**Related Samples Correlations**

	N	Correlation	Sig.
Pair 1 sebelum1 & selisih1	6	.773	.071

**Related 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 sebelum1 - selisih1	3.35000	.36194	.14776	2.97017	3.72983	22.672	5	.000

**Related Samples Statistics**

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 sebelum2	5.7333	6	.25820	.10541
selisih2	1.9167	6	.66156	.27008

**Related Samples Correlations**

	N	Correlation	Sig.
Pair 1 sebelum2 & selisih2	6	.628	.182

**Related 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 sebelum2 - selisih2	3.81667	.53821	.21972	3.25185	4.38148	17.370	5	.000

**Group Statistics**

VAROO	N	Mean	Std. Deviation	Std. Error Mean
2				
VAROO1 1	6	5.2500	.37283	.15221
2	6	5.7333	.25820	.10541

**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
VAROO1	.679	.429	-2.611	10	.001	-.48333	.18514	-.89586	-.07081
			-2.611	8.899	.028	-.48333	.18514	-.90288	-.06379

### Statistics

		sebelum1	sesudah1	selisih1	sebelum2	sesudah2	selisih2
N	Valid	6	6	6	6	6	6
	Missing	6	6	6	6	6	6
Mean		5.2500	3.3500	1.9000	5.7333	3.8167	1.9167
Std. Error of Mean		.15221	.14776	.22949	.10541	.21972	.27008
Median		5.2500	3.4500	1.8500	5.7500	3.8000	1.8000
Mode		4.70 <sup>a</sup>	2.70 <sup>a</sup>	1.60 <sup>a</sup>	5.40 <sup>a</sup>	3.80	1.00 <sup>a</sup>
Std. Deviation		.37283	.36194	.56214	.25820	.53821	.66156
Minimum		4.70	2.70	1.10	5.40	3.20	1.00
Maximum		5.70	3.70	2.50	6.10	4.80	2.90
Sum		31.50	20.10	11.40	34.40	22.90	11.50

a. Multiple modes exist. The smallest value is shown

### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
sebelum1	.159	6	.200 <sup>*</sup>	.968	6	.879
sesudah1	.222	6	.200 <sup>*</sup>	.891	6	.325
selisih1	.203	6	.200 <sup>*</sup>	.907	6	.415
sebelum2	.150	6	.200 <sup>*</sup>	.979	6	.945
sesudah2	.346	6	.024	.855	6	.173
selisih2	.177	6	.200 <sup>*</sup>	.979	6	.948

a. Lilliefors Significance Correction

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