

T-TEST PAIRS=None Eyes None WITH Eyes Mouth Mouth (PAIRED)
 /CRITERIA=CI(.9500)
 /MISSING=ANALYSIS.

T-Test

Notes

Output Created	14-MAR-2018 13:37:01	
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	18
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax	T-TEST PAIRS=None Eyes None WITH Eyes Mouth Mouth (PAIRED) /CRITERIA=CI(.9500) /MISSING=ANALYSIS.	
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	None	2.410755621	18	.9222670301	.2173804237
	Eyes	1.781570192	18	.6890541728	.1624116261
Pair 2	Eyes	1.781570192	18	.6890541728	.1624116261
	Mouth	2.272637189	18	.7987021092	.1882558925
Pair 3	None	2.410755621	18	.9222670301	.2173804237
	Mouth	2.272637189	18	.7987021092	.1882558925

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 None & Eyes	18	.845	.000
Pair 2 Eyes & Mouth	18	.789	.000
Pair 3 None & Mouth	18	.771	.000

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	None - Eyes	.6291854281	.5017977838	.1182748719	.3796472609	.8787235953	5.320	17	.000
Pair 2	Eyes - Mouth	-.491066997	.4938100750	.1163921509	-.736632970	-.245501023	-4.219	17	.001
Pair 3	None - Mouth	.1381184316	.5936450452	.1399234790	-.157094304	.4333311674	.987	17	.337