```
T-TEST GROUPS=Group(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=Score
 /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		16-APR-2021 17:06:...
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	66
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 GROUPS=Group (1 2) /MISSING=ANALYSIS /VARIABLES=Score /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

[DataSet0]

Group Statistics

	Group	N	Mean	Std. Deviation	Std. Error Mean
Score	1.00	33	.5568	.20032	.03487
	2.00	33	.5455	.17902	.03116

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
Score	Equal variances assumed	.923	.340	.243	64
	Equal variances not assumed			.243	63.208

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence … Lower
Score	Equal variances assumed	.809	.01136	.04677	-.08206
	Equal variances not assumed	.809	.01136	.04677	-.08209

Independent Samples Test

		t-test for Equality of … 95% Confidence Interval of the… Upper
Score	Equal variances assumed	.10479
	Equal variances not assumed	.10481

```
T-TEST GROUPS=Group(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=Q1 Q2 Q3 Q4 Q5 Q6 Q7 Q8
 /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		16-APR-2021 17:08:...
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	66
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 GROUPS=Group (1 2) /MISSING=ANALYSIS /VARIABLES=Q1 Q2 Q3 Q4 Q5 Q6 Q7 Q8 /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Group Statistics

	Group	N	Mean	Std. Deviation	Std. Error Mean
Q1	1.00	33	.7273	.45227	.07873
	2.00	33	.4545	.50565	.08802
Q2	1.00	33	.7879	.41515	.07227
	2.00	33	.6364	.48850	.08504
Q3	1.00	33	.3939	.49620	.08638
	2.00	33	.5152	.50752	.08835
Q4	1.00	33	.2727	.45227	.07873
	2.00	33	.3939	.49620	.08638
Q5	1.00	33	.4848	.50752	.08835
	2.00	33	.4848	.50752	.08835
Q6	1.00	33	.6970	.46669	.08124
	2.00	33	.8182	.39167	.06818
Q7	1.00	33	.3030	.46669	.08124
	2.00	33	.3333	.47871	.08333
Q8	1.00	33	.7879	.41515	.07227
	2.00	33	.7273	.45227	.07873

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
Q1	Equal variances assumed	7.314	.009	2.309	64
	Equal variances not assumed			2.309	63.220
Q2	Equal variances assumed	7.283	.009	1.358	64
	Equal variances not assumed			1.358	62.377
Q3	Equal variances assumed	1.417	.238	-.981	64
	Equal variances not assumed			-.981	63.967
Q4	Equal variances assumed	4.040	.049	-1.037	64
	Equal variances not assumed			-1.037	63.458

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence … Lower
Q1	Equal variances assumed	.024	.27273	.11809	.03681
	Equal variances not assumed	.024	.27273	.11809	.03675
Q2	Equal variances assumed	.179	.15152	.11160	-.07143
	Equal variances not assumed	.179	.15152	.11160	-.07154
Q3	Equal variances assumed	.330	-.12121	.12356	-.36805
	Equal variances not assumed	.330	-.12121	.12356	-.36805
Q4	Equal variances assumed	.304	-.12121	.11687	-.35469
	Equal variances not assumed	.304	-.12121	.11687	-.35473

Independent Samples Test

		t-test for Equality of … 95% Confidence Interval of the… Upper
Q1	Equal variances assumed	.50865
	Equal variances not assumed	.50870
Q2	Equal variances assumed	.37446
	Equal variances not assumed	.37457
Q3	Equal variances assumed	.12562
	Equal variances not assumed	.12562
Q4	Equal variances assumed	.11227
	Equal variances not assumed	.11231

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
Q5	Equal variances assumed	.000	1.000	.000	64
	Equal variances not assumed			.000	64.000
Q6	Equal variances assumed	5.365	.024	-1.143	64
	Equal variances not assumed			-1.143	62.130
Q7	Equal variances assumed	.270	.605	-.260	64
	Equal variances not assumed			-.260	63.959
Q8	Equal variances assumed	1.295	.259	.567	64
	Equal variances not assumed			.567	63.536

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence … Lower
Q5	Equal variances assumed	1.000	.00000	.12494	-.24960
	Equal variances not assumed	1.000	.00000	.12494	-.24960
Q6	Equal variances assumed	.257	-.12121	.10606	-.33309
	Equal variances not assumed	.257	-.12121	.10606	-.33322
Q7	Equal variances assumed	.795	-.03030	.11638	-.26280
	Equal variances not assumed	.795	-.03030	.11638	-.26280
Q8	Equal variances assumed	.573	.06061	.10687	-.15289
	Equal variances not assumed	.573	.06061	.10687	-.15292

Independent Samples Test

		t-test for Equality of… 95% Confidence Interval of the… Upper
Q5	Equal variances assumed	.24960
	Equal variances not assumed	.24960
Q6	Equal variances assumed	.09067
	Equal variances not assumed	.09079
Q7	Equal variances assumed	.20219
	Equal variances not assumed	.20220
Q8	Equal variances assumed	.27410
	Equal variances not assumed	.27413

```
T-TEST GROUPS=Group(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=Familiarity Difficulty
 /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		16-APR-2021 17:19:...
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	66
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 GROUPS=Group (1 2) /MISSING=ANALYSIS /VARIABLES=Familiarity Difficulty /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Group Statistics

	Group	N	Mean	Std. Deviation	Std. Error Mean
Familiarity	1.00	33	1.5455	.93845	.16336
	2.00	33	1.9697	1.46810	.25556
Difficulty	1.00	33	4.9697	1.15879	.20172
	2.00	33	4.8485	1.17583	.20469

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
Familiarity	Equal variances assumed	1.669	.201	-1.399	64
	Equal variances not assumed			-1.399	54.410
Difficulty	Equal variances assumed	.005	.944	.422	64
	Equal variances not assumed			.422	63.986

Independent Samples Test

		t-test for Equality of Means		
		Sig. (2-tailed)	Mean Difference	Std. Error Difference
Familiarity	Equal variances assumed	.167	-.42424	.30331
	Equal variances not assumed	.168	-.42424	.30331
Difficulty	Equal variances assumed	.675	.12121	.28738
	Equal variances not assumed	.675	.12121	.28738

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
Familiarity	Equal variances assumed	-1.03018	.18170
	Equal variances not assumed	-1.03225	.18376
Difficulty	Equal variances assumed	-.45290	.69532
	Equal variances not assumed	-.45290	.69532

```
CORRELATIONS
  /VARIABLES=Score Difficulty
  /PRINT=TWOTAIL NOSIG
  /STATISTICS DESCRIPTIVES
  /MISSING=PAIRWISE.
```

Correlations

Notes

Output Created		16-APR-2021 17:27:...
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	66
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=Score Difficulty /PRINT=TWOTAIL NOSIG /STATISTICS DESCRIPTIVES /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Descriptive Statistics

	Mean	Std. Deviation	N
Score	.5511	.18859	66
Difficulty	4.9091	1.15994	66

Correlations

		Score	Difficulty
Score	Pearson Correlation	1	-.409**
	Sig. (2-tailed)		.001
	N	66	66
Difficulty	Pearson Correlation	-.409**	1
	Sig. (2-tailed)	.001	
	N	66	66

**. Correlation is significant at the 0.01 level (2-tailed).

```
T-TEST GROUPS=Group(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=Participant Presenter
 /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		16-APR-2021 17:31:...
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	66
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 GROUPS=Group (1 2) /MISSING=ANALYSIS /VARIABLES=Participant Presenter /CRITERIA=CI(.95).

Notes

Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Group Statistics

	Group	N	Mean	Std. Deviation	Std. Error Mean
Participant	1.00	33	3.0427	10.77082	1.87496
	2.00	33	3.9548	7.02710	1.22326
Presenter	1.00	33	113.3294	53.12709	9.24824
	2.00	33	99.8415	45.10265	7.85136

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
Participant	Equal variances assumed	.001	.980	-.407	64
	Equal variances not assumed			-.407	55.063
Presenter	Equal variances assumed	.181	.672	1.112	64
	Equal variances not assumed			1.112	62.357

Independent Samples Test

		t-test for Equality of Means		
		Sig. (2-tailed)	Mean Difference	Std. Error Difference
Participant	Equal variances assumed	.685	-.91212	2.23871
	Equal variances not assumed	.685	-.91212	2.23871
Presenter	Equal variances assumed	.270	13.48788	12.13152
	Equal variances not assumed	.270	13.48788	12.13152

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
Participant	Equal variances assumed	-5.38447	3.56022
	Equal variances not assumed	-5.39849	3.57424
Presenter	Equal variances assumed	-10.74762	37.72338
	Equal variances not assumed	-10.75992	37.73568

```
T-TEST PAIRS=Participant WITH Presenter (PAIRED)
  /CRITERIA=CI(.9500)
  /MISSING=ANALYSIS.
```

T-Test

Notes

Output Created		16-APR-2021 17:34:...
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	66
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=Participant WITH Presenter (PAIRED) /CRITERIA=CI(.9500) /MISSING=ANALYSIS.

Notes

Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	Participant	3.4988	66	9.03517	1.11215
	Presenter	106.5855	66	49.36790	6.07677

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	Participant & Presenter	66	-.184	.140

Paired Samples Test

		Paired Differences			
		Mean	Std. Deviation	Std. Error Mean	95% Confidence … Lower
Pair 1	Participant - Presenter	-103.08667	51.79401	6.37540	-115.81922

Paired Samples Test

		Paired … 95% Confidence Interval of the… Upper	t	df	Sig. (2-tailed)
Pair 1	Participant - Presenter	-90.35411	-16.169	65	.000

```
CORRELATIONS
 /VARIABLES=Score Participant Presenter
 /PRINT=TWOTAIL NOSIG
 /STATISTICS DESCRIPTIVES
 /MISSING=PAIRWISE.
```

Correlations

Notes

Output Created		16-APR-2021 17:39:...
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	66
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=Score Participant Presenter /PRINT=TWOTAIL NOSIG /STATISTICS DESCRIPTIVES /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Descriptive Statistics

	Mean	Std. Deviation	N
Score	.5511	.18859	66
Participant	3.4988	9.03517	66
Presenter	106.5855	49.36790	66

Correlations

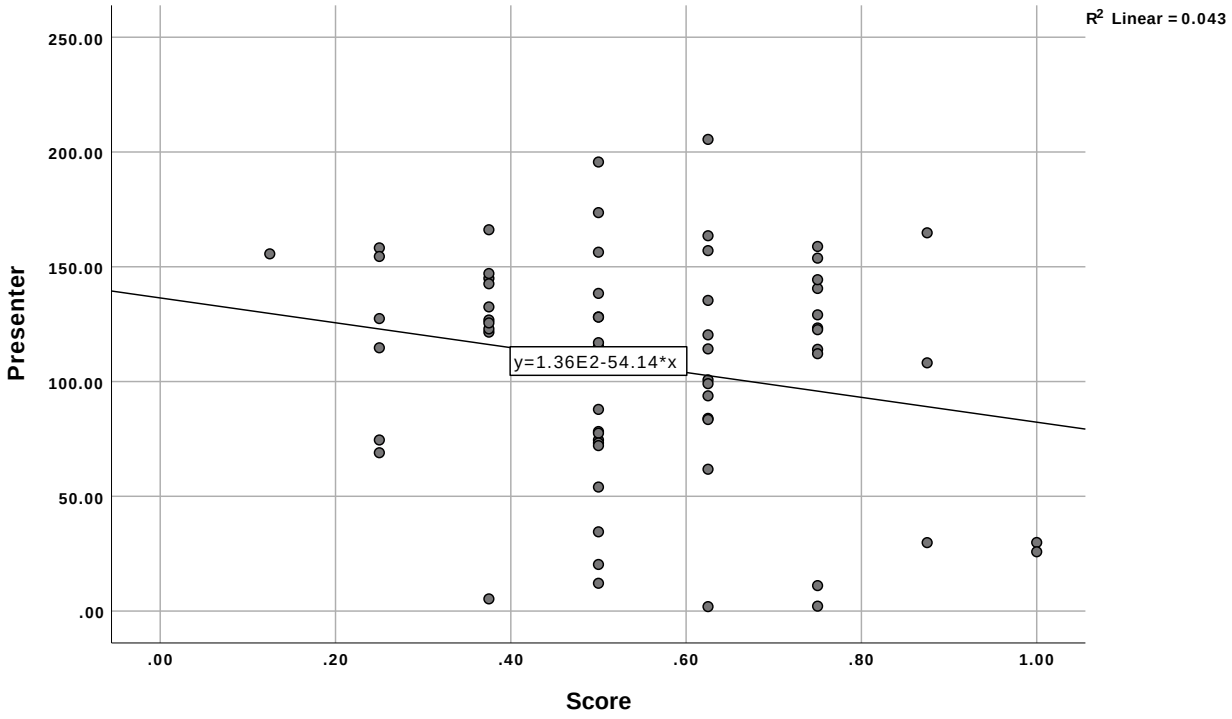
		Score	Participant	Presenter
Score	Pearson Correlation	1	.131	-.207
	Sig. (2-tailed)		.293	.096
	N	66	66	66
Participant	Pearson Correlation	.131	1	-.184
	Sig. (2-tailed)	.293		.140
	N	66	66	66
Presenter	Pearson Correlation	-.207	-.184	1
	Sig. (2-tailed)	.096	.140	
	N	66	66	66

```
GRAPH
  /SCATTERPLOT(BIVAR)=Score WITH Presenter
  /MISSING=LISTWISE.
```

Graph

Notes

Output Created		16-APR-2021 17:45:...
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	66
Syntax		GRAPH /SCATTERPLOT(BIVAR) =Score WITH Presenter /MISSING=LISTWISE.
Resources	Processor Time	00:00:00.76
	Elapsed Time	00:00:00.00




```
GRAPH
  /SCATTERPLOT(BIVAR)=Presenter WITH Score
  /MISSING=LISTWISE.


 SORT CASES  BY Group.
SPLIT FILE LAYERED BY Group.
CORRELATIONS
  /VARIABLES=Score Difficulty
  /PRINT=TWOTAIL NOSIG
  /STATISTICS DESCRIPTIVES
  /MISSING=PAIRWISE.
```

Correlations

Notes

Output Created		16-APR-2021 17:55:...
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	Group
	N of Rows in Working Data File	66
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=Score Difficulty /PRINT=TWOTAIL NOSIG /STATISTICS DESCRIPTIVES /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Descriptive Statistics

Group		Mean	Std. Deviation	N
1.00	Score	.5568	.20032	33
	Difficulty	4.9697	1.15879	33
2.00	Score	.5455	.17902	33
	Difficulty	4.8485	1.17583	33

Correlations

Group			Score	Difficulty
1.00	Score	Pearson Correlation	1	-.396*
		Sig. (2-tailed)		.022
		N	33	33
	Difficulty	Pearson Correlation	-.396*	1
		Sig. (2-tailed)	.022	
		N	33	33
2.00	Score	Pearson Correlation	1	-.430*
		Sig. (2-tailed)		.012
		N	33	33
	Difficulty	Pearson Correlation	-.430*	1
		Sig. (2-tailed)	.012	
		N	33	33

*. Correlation is significant at the 0.05 level (2-tailed).

```
T-TEST GROUPS=Group(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=Participant Presenter
 /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		16-APR-2021 18:07:...
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	Group
	N of Rows in Working Data File	66
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 GROUPS=Group (1 2) /MISSING=ANALYSIS /VARIABLES=Participant Presenter /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Warnings

Independent samples tests are not performed for Group because this variable is specified both as a grouping variable and as a split variable.

Execution of this command stops.

The Independent Samples table is not produced.

```
T-TEST
 /TESTVAL=0
 /MISSING=ANALYSIS
 /VARIABLES=Participant Presenter
 /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		16-APR-2021 18:07:...
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	Group
	N of Rows in Working Data File	66
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 /TESTVAL=0 /MISSING=ANALYSIS /VARIABLES=Participant Presenter /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

One-Sample Statistics

Group		N	Mean	Std. Deviation	Std. Error Mean
1.00	Participant	33	3.0427	10.77082	1.87496
	Presenter	33	113.3294	53.12709	9.24824
2.00	Participant	33	3.9548	7.02710	1.22326
	Presenter	33	99.8415	45.10265	7.85136

One-Sample Test

		Test Value = 0				
Group		t	df	Sig. (2-tailed)	Mean Difference	95% Confidence … Lower
1.00	Participant	1.623	32	.114	3.04273	-.7764
	Presenter	12.254	32	.000	113.32939	94.4913
2.00	Participant	3.233	32	.003	3.95485	1.4631
	Presenter	12.716	32	.000	99.84152	83.8488

One-Sample Test

		Test Value = 0
		95% Confidence Interval of the…
Group		Upper
1.00	Participant	6.8619
	Presenter	132.1674
2.00	Participant	6.4465
	Presenter	115.8342

```
T-TEST PAIRS=Participant WITH Presenter (PAIRED)
 /CRITERIA=CI(.9500)
 /MISSING=ANALYSIS.
```

T-Test

Notes

Output Created		16-APR-2021 18:10:...
Comments		
Input	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	Group
	N of Rows in Working Data File	66
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=Participant WITH Presenter (PAIRED) /CRITERIA=CI(.9500) /MISSING=ANALYSIS.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Paired Samples Statistics

Group			Mean	N	Std. Deviation	Std. Error Mean
1.00	Pair 1	Participant	3.0427	33	10.77082	1.87496
		Presenter	113.3294	33	53.12709	9.24824
2.00	Pair 1	Participant	3.9548	33	7.02710	1.22326
		Presenter	99.8415	33	45.10265	7.85136

Paired Samples Correlations

Group			N	Correlation	Sig.
1.00	Pair 1	Participant & Presenter	33	-.262	.141
2.00	Pair 1	Participant & Presenter	33	-.033	.857

Paired Samples Test

Group			Paired Differences		
			Mean	Std. Deviation	Std. Error Mean
1.00	Pair 1	Participant - Presenter	-110.28667	56.90250	9.90545
2.00	Pair 1	Participant - Presenter	-95.88667	45.87218	7.98532

Paired Samples Test

Group			Paired Differences			
			95% Confidence Interval of the Difference			
			Lower	Upper	t	df
1.00	Pair 1	Participant - Presenter	-130.46341	-90.10992	-11.134	32
2.00	Pair 1	Participant - Presenter	-112.15223	-79.62110	-12.008	32

Paired Samples Test

Group			Sig. (2-tailed)
1.00	Pair 1	Participant - Presenter	.000
2.00	Pair 1	Participant - Presenter	.000

```
 SAVE OUTFILE='/Users/psyuser/Desktop/Gilman Statistics.sav'
  /COMPRESSED.
GRAPH
  /BAR(GROUPED)=MEAN(Q1) MEAN(Q2) MEAN(Q3) MEAN(Q4) MEAN(Q5) MEAN(Q6) MEAN(Q7)
 MEAN(Q8) BY Group
  /MISSING=LISTWISE.


 means Q1 Q2 Q3 Q4 Q5 Q6 Q7 Q8 by Group
/cells count mean stddev.
```

Means

Notes

Output Created		16-APR-2021 18:27:...
Comments		
Input	Data	/Users/psyuser/Desktop/Gilman Statistics.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	66
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.
	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax		means Q1 Q2 Q3 Q4 Q5 Q6 Q7 Q8 by Group /cells count mean stddev.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Q1 * Group	66	100.0%	0	0.0%	66	100.0%
Q2 * Group	66	100.0%	0	0.0%	66	100.0%
Q3 * Group	66	100.0%	0	0.0%	66	100.0%
Q4 * Group	66	100.0%	0	0.0%	66	100.0%
Q5 * Group	66	100.0%	0	0.0%	66	100.0%
Q6 * Group	66	100.0%	0	0.0%	66	100.0%
Q7 * Group	66	100.0%	0	0.0%	66	100.0%
Q8 * Group	66	100.0%	0	0.0%	66	100.0%

Report

Group		Q1	Q2	Q3	Q4	Q5	Q6	Q7
1.00	N	33	33	33	33	33	33	33
	Mean	.7273	.7879	.3939	.2727	.4848	.6970	.3030
	Std. Deviation	.45227	.41515	.49620	.45227	.50752	.46669	.46669
2.00	N	33	33	33	33	33	33	33
	Mean	.4545	.6364	.5152	.3939	.4848	.8182	.3333
	Std. Deviation	.50565	.48850	.50752	.49620	.50752	.39167	.47871
Total	N	66	66	66	66	66	66	66
	Mean	.5909	.7121	.4545	.3333	.4848	.7576	.3182
	Std. Deviation	.49543	.45624	.50175	.47502	.50360	.43183	.46934

Report

Group		Q8
1.00	N	33
	Mean	.7879
	Std. Deviation	.41515
2.00	N	33
	Mean	.7273
	Std. Deviation	.45227
Total	N	66
	Mean	.7576
	Std. Deviation	.43183

```
CORRELATIONS
  /VARIABLES=Participant Presenter
  /PRINT=TWOTAIL NOSIG
  /STATISTICS DESCRIPTIVES
  /MISSING=PAIRWISE.
```

Correlations

Notes

Output Created		16-APR-2021 18:42:...
Comments		
Input	Data	/Users/psyuser/Desktop/Gilman Statistics.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	66
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=Participant Presenter /PRINT=TWOTAIL NOSIG /STATISTICS DESCRIPTIVES /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Descriptive Statistics

	Mean	Std. Deviation	N
Participant	3.4988	9.03517	66
Presenter	106.5855	49.36790	66

Correlations

		Participant	Presenter
Participant	Pearson Correlation	1	-.184
	Sig. (2-tailed)		.140
	N	66	66
Presenter	Pearson Correlation	-.184	1
	Sig. (2-tailed)	.140	
	N	66	66