```
CROSSTABS
  /TABLES=Baby_shoes BY Gender
  /FORMAT=AVALUE TABLES
  /STATISTICS=CHISQ CORR
  /CELLS=COUNT
  /COUNT ROUND CELL
  /BARCHART.
```

Crosstabs

Notes

Output Created		30-APR-2021 10:07:06
Comments		
Input	Data	C:\Users\vitart0\OneDrive\Documents\!MyDocs\!Sience\SPSS\Hemingway\Hemingway's six-word story effect (en).sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	103
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.

Syntax		CROSSTABS /TABLES=Baby_shoes BY Gender /FORMAT=AVALUE TABLES /STATISTICS=CHISQ CORR /CELLS=COUNT /COUNT ROUND CELL /BARCHART.
Resources	Processor Time	00:00:00.33
	Elapsed Time	00:00:00.24
	Dimensions Requested	2
	Cells Available	524245

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Baby_shoes * Gender	103	100.0%	0	0.0%	103	100.0%

Baby_shoes * Gender Crosstabulation

Count

		Gender		
		male	female	Total
Baby_shoes	sad interpretation	9	17	26
	pragmatic interpretation	28	49	77
Total		37	66	103

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.026[a]	1	.872		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.026	1	.872		
Fisher's Exact Test				1.000	.535

Linear-by-Linear Association	.026	1	.873		
N of Valid Cases	103				

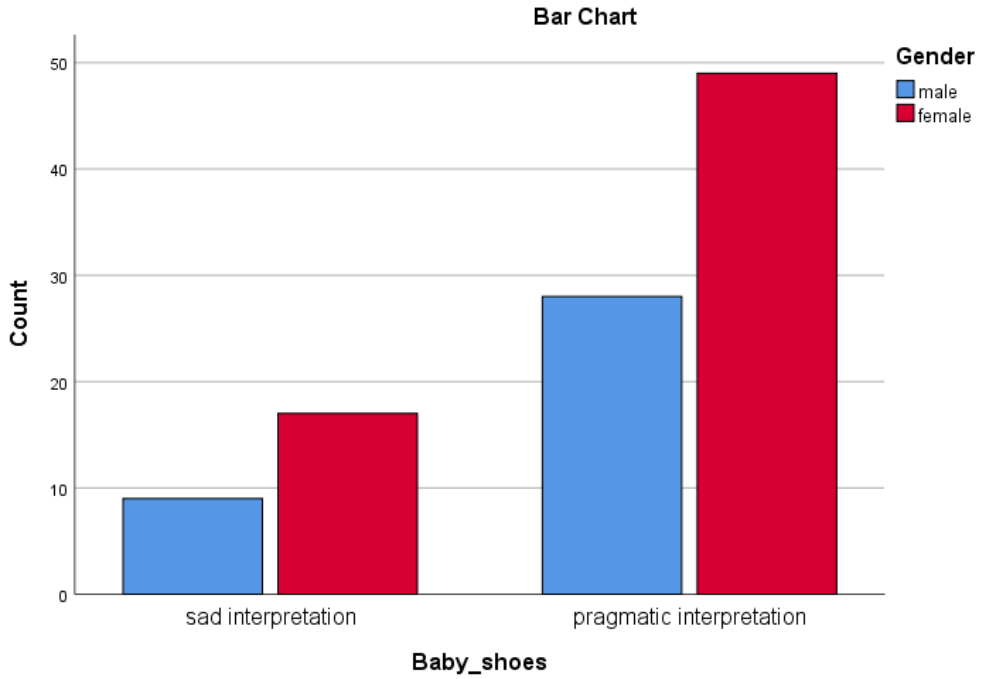
a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.34.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Asymptotic Standard Error[a]	Approximate T[b]	Approximate Significance
Interval by Interval	Pearson's R	-.016	.098	-.159	.874[c]
Ordinal by Ordinal	Spearman Correlation	-.016	.098	-.159	.874[c]
N of Valid Cases		103			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.